

2023 PRICE LIST

Price list Sweden – SEK

arper

SENAB

Färgmarkeringar och/eller symboler för hållbara alternativ i prislistan:

Mörkgrön markering eller symbol

Miljömärkt produkt – Möbler där hela den sammansatta varan har en typ 1 miljömärkning enligt ISO 14024 med Svanen, Möbelfakta, EU Ecolabel eller annan likvärdig märkning.

Ljusgrön markering eller symbol

Hållbarhetsmärkt produkt eller beståndsdel – Möbler där hela eller delar av den sammansatta varan är hållbarhetsmärkt, exempelvis med FSC, EU Ecolabel eller OEKO-TEX®. Leverantören ska kunna ge mer detaljerad information om vilka delar eller variationer som är hållbarhetsmärka vid begäran.

Orange markering eller symbol

Klimatberäknad produkt – Produkt med dokumenterad miljövarudeklaration (EPD) enligt ISO 14025.

Lila markering eller symbol

Produkt med återvunnet eller förnybart material (enligt definitionerna i ISO 14021). Leverantören ska kunna ge information om andel (%) återvunnet och/eller förnybart (biobaserat) vid begäran. Märkning av återvinningsbart material utgår.

Blå markering eller symbol

Demonterbar produkt – Produkt som är demonterbar till olika komponenter och beståndsdelar som i första hand möjliggör återbruk och i andra hand materialåtervinning när produkten nått sin fulla livslängd. Produkten ska vara designad för renovering, det vill säga att det ska vara enkelt att reparera och byta ut moduler, komponenter och beståndsdelar som slits över tid. Exempelvis ska ytskikt, som bordsskivor, textil och stoppning kunna tas isär, avlägsnas och ersättas med hjälp av vanligt förekommande manuella verktyg, ej specialverktyg. Enklare reparationer och utbytesarbeten ska kunna utföras av en lekman. Om det krävs fackmanakunskap för mer avancerade arbeten ska det framgå av anvisningarna som leverantören ska kunna ge vid begäran. Anvisningarna ska innehålla en sprängskiss, steg för steg beskrivning inklusive vilka verktyg som krävs samt hur möbelns ingående delar bör källsorteras.

Portfolio by Space & Function

We are a fast-growing company founded in 1989. We have grown from a furniture manufacturing business, to an international design presence, dramatically increasing our product offer across multiple product typologies.

Our design principles lead us in creating highly versatile products that spontaneously adapt to a multiplicity of contexts, styles and uses that are difficult to fit into a specific pre-established category.

Supporting you to easily navigate the totality of Arper's portfolio, with its multiple configuration options, we created the "Portfolio by Space & Function" tool. It aims at illustrating our product offering segmented by typical space situations, and correlated needs.

The Spaces & Functions we identified and illustrated are:

- — Lounge – Waiting Area
- — Break Out Area
- — Bar & Cafeteria
- — Restaurant
- — Meeting Room
- — Executive Offices
- — Workplace
- — Learning, Training & Conferencing
- — Outdoor
- — Stackable Guest chair

Please note in the tool we segmented our standard product offer. Should you have customization requests, please contact our Sales Dept. The "Portfolio by Space & Function" tool is available at the following links:

https://arper.com/media/assets/PDF/Space_and_Function_Portfolio_Eng.pdf



Introduction to Arper Price List

Arper Price List is a complete and comprehensive tool, including all relevant information to formulate an order. Please find below some instructions to simplify the consultation.

- 1 Product description and materials with which it is made; information on stacking characteristics (where possible) and related matching accessories (the complete list can be found on the last pages of each specific collection).
As far as sofas and upholstered items in general are concerned, seat height indicated in the price list refers to the maximum height measured in the seat center.
- 2 Prices matrix: for each article code number, the prices exclusive of VAT are shown, according to the 14 classes of upholstery available.
- 3 Technical information related to:
shipping: number of packages, weight and volume
product: fabric length / leather needed for the realization of the product with upholstery outside the price list (COM and COL)
resistance and fire retardancy testing to which the product has been subjected and validated (only available for upholstery within the Carded In programme).
- 4 Finishes available for base and shell; detailed images of elements that can be configured on the product (e.g. armrests).
- 5 Technical and environmental product certifications available.

Currency

Prices are indicated in Sweden Krone (SEK).
All prices are unit prices without VAT (excluding VAT).

in writing to Arper, citing the specifications of the fire-retardant norm with which the articles must comply.

Dimensions

The dimensions of all articles are given in centimetres (cm).

Quantity

The number of pieces per box is stated in the description of the selected item – any quantity other than that specified is not permitted.

It is not possible to combine articles of different colours and/or materials and/or structure finishes inside the same box.

Volume

The stated volume refers to the space occupied by the box(es) necessary for the selected item. It is therefore recommended that an increase of approximately 10-15% should be applied to the total volume to allow for gaps which naturally occur between cartons whilst loading.

The company reserves the right to make modifications and improvements of a technical or aesthetic nature to the product without warning.

Fire-retardancy

Arper products can be supplied treated for fire-retardancy. However, since the regulations vary from one place to another, we advise you to check up on the local regulations. Any requests for fire-retardant treatment must be sent

Abbreviations



Disassembled



Fire-retardancy

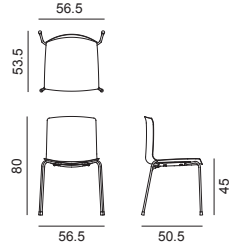


Outdoor

Consultation Guidelines

Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with four-leg frame, available in chromed or powdercoated steel, or brushed stainless steel versions. The shell is available in single-colour polypropylene, bi-colour polypropylene or upholstered in hard leather grade 1 (CT) or hard leather grade 2 (CU). Versions with polypropylene shell and powdercoated or brushed base can be used outdoor. Steel armrests, also with pad, are available upon request.

Stackability:

- Up to 10 pcs. (should the weight exceed 25 kilos a handling tool must be used).
 - With trolley: up to 20 pcs.
 - CT/CU versions: max. 5 pcs. With stacking pad.
- VERSION WITH ARMRESTS STACKABILITY**
- Up to 5 pcs. (should the weight exceed 25 kilos a handling tool must be used).

Accessories:

- Link Art. 0258
- Stacking protection pad with link Art. 0260
- Cushion Art. 0261
- Stacking protection pad Art. 0262
- Basket Art. 0265
- Trolley Art. 0760
- Set of glides Art. 2015
- Movable link Art. 2073

1

2

ART. 0251	CT	CU	PO bi-color	PO single-color
CHROMED / POWDERCOATED	387	642	159	138
BRUSHED STAINLESS STEEL	470	725	242	221
Armrests BV	+ 77			
Armrests BV brushed stainless steel	+ 114			
Armrests CV - pad (only for PO)	+ 23			
Hole on shell to allow water drainage (only for PO)	+ 10			
Polypropylene fire retardant (only for PO)	+ 25			
(For finishes: PO00101/109/112/209/212; for other colors qty min. 300 pcs)				

3

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0251 1 pz = 2 - kg 7,9/ m² 0,25 4 pz = 2 - kg 28/ m² 0,32 	Art.0251 Outdoor: only for PO+S03, V12, V13, V39, V48, V53, V54, V55, V56, V57	<ul style="list-style-type: none"> • EN 1728:2000 - EN 15373:2007 6.10 • EN 1728:2000 - EN 15373:2007 6.16 • EN 1728:2000 - EN 15373:2007 6.2.2 • EN 1728:2000 - EN 15373:2007 6.6 • EN 1728:2000 - EN 15373:2007 6.8 • EN 1728:2012 - EN 16139:2013 6.16 • ANSI/BIFMA X5.1-2002/16 • EN 1022:05 • EN 1728:2012 - EN 16139:2013 6. 5 • EN 1728:2012 - EN 16139:2013 6.18 • UNI 9083:87 <ul style="list-style-type: none"> • EN 1728:2000 - EN 15373:2007 6.15 • EN 1728:2000 - EN 15373:2007 6.2.1 • EN 1728:2000 - EN 15373:2007 6.5 • EN 1728:2000 - EN 15373:2007 6.7 • EN 1728:2012 - EN 16139:2013 6.15 • ANSI/BIFMA X5.1-2002/11 • ANSI/BIFMA X5.1-2002/6 • EN 1728:2012 - EN 16139:2013 6. 4 • EN 1728:2012 - EN 16139:2013 6.17 • TUV GS (EN16139)
FIRE RETARDANT TEST BS5852/90 Sez.5 cigarette match polypropylene • Classe 1 polypropylene • EN 1021 - 1/2 polypropylene • M2 polypropylene • California TB133 polypropylene • BS5852 Sch. 5 Part 1 CT CU		

4

Frame Base



5



Fabric and Leather programs

All fabrics and materials on this Price List are divided into 14 classes, identified by an alphabetical code (A, B, C, D,...). These classes include the customer's fabrics (COM) and the customer's leathers (COL) belonging to classes B and C respectively.

Both the "Carded-In" and "Graded-In" fabric programs are available for all Arper product collections. Detailed information will be provided on the following pages.

Carded-in

All fabrics and materials on the 2022 Arper price list are part of the Carded-In collection.

Specifically: collections Kvadrat, Camira, Fidivi, Gabriel, Maharam, Rohi, Rubelli, Spradling, Sunbrella and leathers.

The Graded-In program introduces a selection of fabrics from different suppliers in the Arper offering. In relation to the Graded-In fabrics, Arper guarantees the feasibility of processing for its own products. The fabrics have been divided into 14 classes, identified by an alphabetical code.

Graded-in

Chairs and Stools

Aava
Adell
Aston
Aston Club
Arcos
 Art. 6100
 Art. 6103
Babar
Catifa 46
Catifa 53
Catifa Up
Catifa Sensit
Catifa 60
Catifa 70
Catifa 80
Cila
Cila Go
Duna 02
Juno 02
Kata
Kinesit

Leaf chair
Mixu
Norma
Planesit
Saari chair
 Saya
 Stacy

Cushions
Owl
Gego
Leaf
Lines
Pleats

Sofas and Benches

Arcos
Colina
Kiik
Loop
Pix
Saari Sofa
Sean
Shaal
Steeve
Zinta

Panels

Paravan
Parentesit

Leather finishes

The leather upholstery offer consists of the following program:



Elmosoft leather

Semi-aniline leather Chrome free

Leather

Soft leather

Pigmented leather



Elmocoast leather

Pigmented leather

Semi-aniline leather combines naturalness, comfort and durability. The surface of this leather is treated with a lightweight coat of color that increases its wear resistance, preserving its natural look with a soft and pleasing feel.

Elmosoft leather: soft and flexible semi-aniline leather. Its softness and breathability, coupled with a durability and an extremely wide color range, make it suitable both for contract and residential sectors.

Pigmented leather in terms of manufacture, the leather undergoes the same processes as aniline or semi-aniline leather, with additional dyeing and finishing treatments to meet different needs in terms of comfort, softness to the touch, strength, durability and color. Its wear resistance and ease of cleaning make it suitable for many uses.

Soft leather: leather characterized by a smooth and uniform surface, soft to the touch with a delicate and natural grain, which lends it a particularly elegant feel.

Neocoast leather: leather characterized by a uniform surface, with a light grain and a soft feel, available in a wide range of shades.

Leather finishes

Natural characteristics:

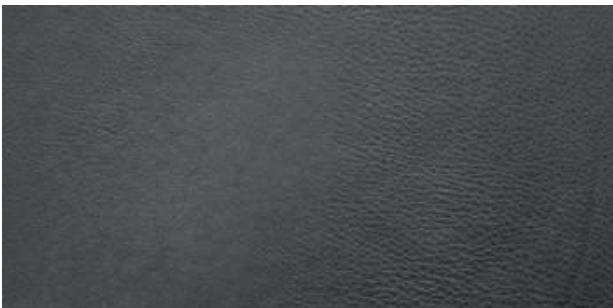
Leather and hard leather may show marks and imperfections such as wrinkles, veins, differences in color from one batch to another. These are distinctive features that distinguish genuine leathers and their natural beauty, ensuring the authenticity of the material and the unique comfort that only a natural product can offer.

Also our leather samples reflect this variability, both among different types of leathers and for the same type of leather, changing the shades of color and their natural features.

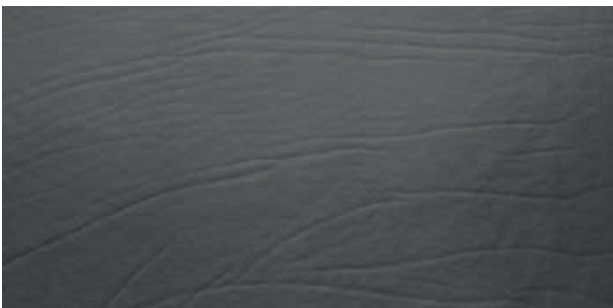
Any samples, supplied on request with reference to individual orders, are not to be considered as a guarantee of perfect homogeneity between sample and actual supply.

In this respect, the characteristics listed below are intended to be compliant with Arper quality standards and shall not constitute a ground for disputing products:

Grain variations example



Backbone example



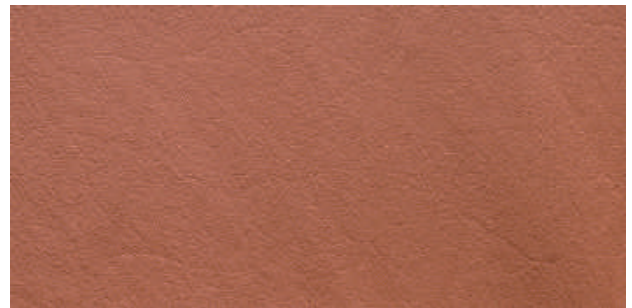
— Grain variations: areas of the leather where grain can be coarse, for example the part of the leather between the side and the belly.

— Wrinkles, veins and stretch marks: they have a width of about 3-4 mm, with a slightly rougher grain in the surrounding area. They are more visible against the light.

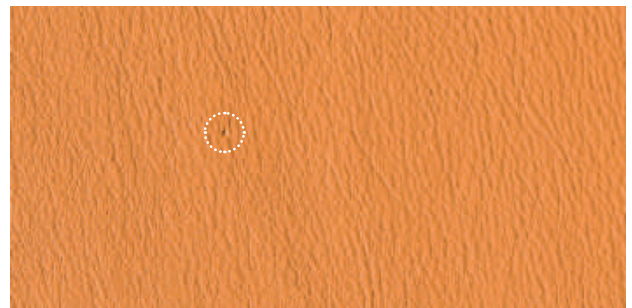
— Backbone: back part of the animal, where the skin is the most valuable as it is the thickest and most compact part. It can have wrinkles.

— Insect bites: small marks on the surface of the leather due to different types of insect bites.

Wrinkles, veins and stretch marks example



Insect bites example



Cleaning and maintenance:

Avoid exposure of the products to direct sunlight: it can alter the color of upholstery.

Avoid exposure to heat sources.

Dust the leather regularly with a soft dry cloth.

Any stain can be removed using a cloth dampened with water and neutral soap. Do not rub, but gently dab from the edge towards the center of the stain. Dry immediately after treatment.

Carded-in

The fabrics included in the Carded-In program benefit from specific promotions by Arper, namely the availability of fire-resistance tests carried out on the finished product, as well as additional certifications shown on each product page of the price list. Arper also provides the marketing tools required for the promotion of materials, such as fabric samples, according to sales needs, as well as any information and assistance that may prove necessary.

To verify the division of fabrics into their new classes, see the tables below.
For any inquiry, please contact Arper Sales Department.

	Collections	Upholstery Code	Chairs Arper Grade	Sofas Arper Grade	Panels Arper Grade
Kvadrat	Atom	AM	Atom		
	Balder 3	B1	I	I	I
	Canvas 2	CV	D	F	D
	Divina 3	DV	G	I	G
	Divina MD	DI	G	I	G
	Divina Melange 3	DM	G	I	G
	Field 2	FI	B	C	B
	Fiord 2	FD	F	F	F
	Floyd	F1	C	C	C
	Hallingdal 65	HA	G	G	G (*)
	Jaali	JA	G	G	G
	Patio – Outdoor	PT	D	D	
	Re-wool	RW	E	E	E
	Remix 3	RX	C	D	C
	Revive 1	R1	B	B	B
	Ria	RA	Ria		
	Sonar 3	S7	Sonar 3		
	Steelcut 3	SE	G	H	G
	Steelcut Trio 3	ST	G	H	G
	Tonus 4	T3	F	G	F
	Vidar 4	VD	J	J	J

Carded-in

	Collections	Upholstery Code	Chairs Arper Grade	Sofas Arper Grade	Panels Arper Grade
Camira	Main Line Flax	MF	C	C	C
	Phoenix	PH	A	A	A
	Synergy	SN	C	C	C
	Urban	UP	B	B	B
Elmo Leather	Elmosoft	ES	ES	ES	
	Neocoast	P4	H	H	
FiDiVi.	Jet	JE	A	A	A
Maharam	Messenger	MS	D	D	D
Rohi	Sera	S8	Sera		
Rubelli	Fabthirty	FB	Fabthirty		
Spradling	Silververtex – Outdoor	SX	C	B	
	Valencia	VL	B	B	
Sunbrella	Heritage – Outdoor	HE	C	C	
	Savane – Outdoor	SV	C	C	
Arper	Pelle fiore	PF	I	I	
	COL	COL	COL	COL	
	COM	COM	COM	COM	COM

Graded-in

The fabrics from the Graded-In program and applied on Arper products do not undergo any pre-testing. For this reason, should any fire-resistance or flammability test prove necessary, it will be carried out upon request and at the expense of the client.

Furthermore, Arper does not provide fabric samples for the Graded-In products; for any information about the individual fabrics - including the composition and color versions - the client should refer to the specifications issued by the manufacturer of the upholstery.

The manufacturers that have been selected for the Graded-In program are Kvadrat, Camira, Gabriel. The following pages provide information about each supplier.

	Collections	Upholstery Code	Chairs Arper Grade	Sofas Arper Grade	Panels Arper Grade
Kvadrat	Clara 2	CL	D	E	D
	Savanna	SA	G	G	G
	Tonica 2	TN	I	I	I
Camira	Blazer	BL	E	D	E
	Era	ER	A	A	A
	Xtreme	XP	B	B	B
Gabriel	Atlantic	AT	B	B	B
	Crisp	CR	D	D	D
	Fame	FA	C	C	C
	Fighter	FH	A	A	A
	Medley	MY	B	B	B
	Step	S1	B	B	B
	Step Melange	SM	B	B	B

The fabrics from the collections listed in the table above are available on all of Arper product collections, therefore the client is not required to send any samples for approval. For all the other fabrics not included in this selection, the standard procedure for COM fabrics will apply. Upon the needs of a specific project, and at the sole discretion of the Company, Arper is available to quote the service to purchase fabrics not included in its Price List, from the following suppliers: Kvadrat, Camira, Gabriel.

For further information, please visit the websites:

Kvadrat — <https://kvadrat.dk>
 Camira — <https://www.camirafabrics.com>
 Gabriel — <https://www.gabriel.dk>

Recapitulatory table for Carded-In and Graded-In Program

Supplier	Collection	Upholstery Code	Chairs Arper Grade	Sofas Arper Grade	Panels Arper Grade	Program
Kvadrat	Atom	AM	Atom			Carded In
Kvadrat	Balder 3	B1	I	I	I	Carded In
Kvadrat	Canvas 2	CV	D	F	D	Carded In
Kvadrat	Clara 2	CL	D	E	D	Graded In
Kvadrat	Divina 3	DV	G	I	G	Carded In
Kvadrat	Divina MD	DI	G	I	G	Carded In
Kvadrat	Divina Melange 3	DM	G	I	G	Carded In
Kvadrat	Field 2	FI	B	C	B	Carded In
Kvadrat	Fiord 2	FD	F	F	F	Carded In
Kvadrat	Floyd	F1	C	C	C	Carded In
Kvadrat	Hallingdal 65	HA	G	G	G (*)	Carded In
Kvadrat	Jaali	JA	G	G	G	Carded In
Kvadrat	Patio – Outdoor	PT	D	D		Carded In
Kvadrat	Re-wool	RW	E	E	E	Carded In
Kvadrat	Remix 3	RX	C	D	C	Carded In
Kvadrat	Revive 1	R1	B	B	B	Carded In
Kvadrat	Ria	RA	Ria			Carded In
Kvadrat	Savanna	SA	G	G	G	Graded In
Kvadrat	Sonar 3	S7	Sonar 3			Carded In
Kvadrat	Steelcut 3	SE	G	H	G	Carded In
Kvadrat	Steelcut Trio 3	ST	G	H	G	Carded In
Kvadrat	Tonica 2	TN	I	I	I	Graded In
Kvadrat	Tonus 4	T3	F	G	F	Carded In
Kvadrat	Vidar 4	VD	J	J	J	Carded In
Camira	Blazer	BL	E	D	E	Graded In
Camira	Era	ER	A	A	A	Graded In
Camira	Main Line Flax	MF	C	C	C	Carded In
Camira	Phoenix	PH	A	A	A	Carded In
Camira	Synergy	SN	C	C	C	Carded In
Camira	Urban	UP	B	B	B	Carded In
Camira	Xtreme	XP	B	B	B	Graded In
Elmo Leather	Elmosoft	Leather	ES	ES		Carded In
Elmo Leather	Neocoast	Leather	P4	H	H	Carded In
FiDiVi.	Jet		JE	A	A	Carded In
Gabriel	Atlantic		AT	B	B	Graded In
Gabriel	Crisp		CR	D	D	Graded In
Gabriel	Fame		FA	C	C	Graded In
Gabriel	Fighter		FH	A	A	Graded In
Gabriel	Medley		MY	B	B	Graded In
Gabriel	Step		S1	B	B	Graded In
Gabriel	Step Melange		SM	B	B	Graded In
Maharam	Messenger		MS	D	D	Carded In
Rohi	Sera		S8	Sera		Carded In
Rubelli	Fabthirty		FB	Fabthirty		Carded In
Spradling	Silvertex – Outdoor		SX	C	B	Carded In
Spradling	Valencia	Coated Fabric	VL	B	B	Carded In
Sunbrella	Heritage – Outdoor		HE	C	C	Carded In
Sunbrella	Savane – Outdoor		SV	C	C	Carded In
Arper	Pelle fiore	Leather	PF	I	I	Carded In
	COL		COL	COL		
	COM		COM	COM	COM	

General conditions for COM/COL customised supplies

Before accepting a customised order using materials provided by the customer, Arper SPA requires a sample of fabric/leather to be submitted DDP (Delivered Duty Paid), together with the duly completed materials chart for a preliminary evaluation of feasibility. For plain color fabrics, the sample must have a size of at least 400 mm x 300 mm; if the fabric features a decorative pattern, the customer is required to contact Arper SPA to ask for the exact size of the sample to send.

If the result of the preliminary test on the fabric/leather sample is not conclusive, Arper SPA will ask the customer to supply a sufficient quantity of material to produce a complete sample, which will then be invoiced in the normal way and sent to the customer for evaluation in accordance with a procedure to be agreed.

The information obtained during the experimentation phase might lead to a request for additional quantities of material and/or lengthening of delivery times. The initial estimate prepared by Arper SPA or the COM/COL list price will be increased by 10% if the customer's order is for less than 8 pieces or if the material supplied does not conform with Arper's product characteristics, resulting in inefficient production.

Arper SPA will not accept any despatch of COM/COL material until the order with relative indication of the quantity of covering material has been accepted.

If the covering material is sent by any delivery method other than DDP (Delivered Duty Paid), Arper reserves the right to reject the material or increase its charge to the customer.

The customer's own fabric must always be sent along with the related invoice, in order to complete the administration procedures connected to product realization and, for products intended for the foreign market, to comply with the necessary customs clearance procedures.

Even if COM/COL is accepted, Arper SPA shall in no way be responsible for the appearance, durability, brightness of colours or any other type of quality problem encountered with the material. The responsibility of Arper SPA is limited to any defects directly attributable to the work performed and warranty will not be extended to the technical performance and/or aesthetic results obtained with non standard materials.

Arper SPA does not accept COM with fabric already listed in the Recapitulations table.

The reported measures refer to bielastic fabrics with solid colour.

For different types of fabrics (monoelastic, print, etc.) requirements and prices will be evaluated upon request.

Customer materials management form

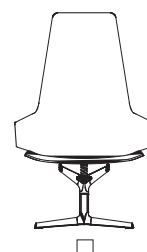
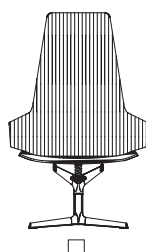
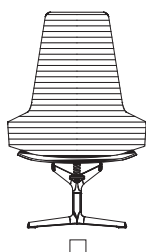
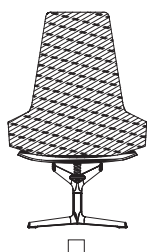
Customer: _____

Delivery date: _____
Production job order: _____
Customer reference: _____

Name of fabric or leather manufacturer	Name of collection	Colour	Material composition	Fabric width
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Special treatments (e.g. anti-stain): _____

Stretch fabric: Yes No



Catifa 46 / Catifa 53

Design by Lievore Altherr Molina
2009

clip-it.easy[®]

Arper designed and patented a new fixing system for the Catifa 46 and Catifa 53 shells making these two models even more suitable for the contract segment. The new clip-it-easy[®] system is based on a prestressed steel spring fixed directly onto the bases (with or without fixing plate) of the Catifa 46 and Catifa 53 collections without modifying the original Design by of the shell.

This solution offers many advantages such as:

- No shell treatment required;
- Easy to assemble;
- Elimination of any friction between the polypropylene shell and the metal frame (= increased product lifetime)

Thanks to the clip-it-easy[®] system, expressing Arper's attention to continuous product quality improvement, Catifa 46 and Catifa 53 are proving increasingly suitable for spaces involving intensive use of furniture (canteens, offices, contract sector).

For the video and the PDF file on the assembly instructions of Catifa 46 and Catifa 53 please visit our website:

www.arper.com



4 legs / sled base



Base with fixed plate

**NO SCREWS
NO TOOLS**

Flame Resistance Regulations – Product Requirements

— Italian market

Approved products in Class 1 or 2 or in Class 1IM (M.D. 26/06/84): see notes on page of the relevant article

— US market

All Carded-IN coverings available for the US market are compliant with local regulations: TB117-2013 and San Francisco Regulation (AB2998)

— UK market

All products are available with polyurethane padding compliant with BS5852 Crib 5 (for products that can be configured in both 'STD' and 'IGN' versions, the IGN version must be selected).

All coatings Carded-IN (fabrics, vinyl fabrics, leathers) are compliant with BS5852 Sch. 4 Part.1 Cigarette test “worst case”: the laboratory tests the cover over a filling that is either worse than any that is used or is the worst that can be used by a producer. A positive test result therefore indicates that the covering is compliant when used with padding with superior flame resistance.

— All markets

Due to difficulties linked to the coexistence of mandatory and voluntary standards on flame resistance and the differences between the various standards and test methods depending on the country, the intended use and the type of material,.... Please contact customer service for a detailed analysis.

Product Certification



greenguard.org



geca.org.au



environdec.com



fsc.org

environment@arper.com

CHAIRS

AND STOOLS

Chairs and Stools

Chairs Arper Grade	Supplier	Collection	Upholstery Code	Program
A	Camira	Era	ER	Graded In
A	Camira	Phoenix	PH	Carded In
A	FiDiVi.	Jet	JE	Carded In
A	Gabriel	Fighter	FH	Graded In
B	Camira	Urban	UP	Carded In
B	Camira	Xtreme	XP	Graded In
B	Gabriel	Atlantic	AT	Graded In
B	Gabriel	Medley	MY	Graded In
B	Gabriel	Step	S1	Graded In
B	Gabriel	Step Melange	SM	Graded In
B	Kvadrat	Field 2	FI	Carded In
B	Kvadrat	Revive 1	R1	Carded In
B	Spradling	Valencia Coated Fabric	VL	Carded In
C	Camira	Main Line Flax	MF	Carded In
C	Camira	Synergy	SN	Carded In
C	Gabriel	Fame	FA	Graded In
C	Kvadrat	Floyd	F1	Carded In
C	Kvadrat	Remix 3	RX	Carded In
C	Spradling	Silvertex – Outdoor	SX	Carded In
C	Sunbrella	Heritage – Outdoor	HE	Carded In
C	Sunbrella	Savane – Outdoor	SV	Carded In
D	Gabriel	Crisp	CR	Graded In
D	Kvadrat	Canvas 2	CV	Carded In
D	Kvadrat	Clara 2	CL	Graded In
D	Kvadrat	Patio – Outdoor	PT	Carded In
D	Maharam	Messenger	MS	Carded In
E	Camira	Blazer	BL	Graded In
E	Kvadrat	Re-wool	RW	Carded In
ES	Elmo Leather	Elmosoft Leather	ES	Carded In
F	Kvadrat	Fiord 2	FD	Carded In
F	Kvadrat	Tonus 4	T3	Carded In
G	Kvadrat	Divina 3	DV	Carded In
G	Kvadrat	Divina MD	DI	Carded In
G	Kvadrat	Divina Melange 3	DM	Carded In
G	Kvadrat	Hallingdal 65	HA	Carded In
G	Kvadrat	Jaali	JA	Carded In
G	Kvadrat	Savanna	SA	Graded In
G	Kvadrat	Steelcut 3	SE	Carded In
G	Kvadrat	Steelcut Trio 3	ST	Carded In
H	Elmo Leather	Neocoast	P4	Carded In
I	Arper	Pelle fiore Leather	PF	Carded In
I	Kvadrat	Balder 3	B1	Carded In
I	Kvadrat	Tonica 2	TN	Graded In
J	Kvadrat	Vidar 4	VD	Carded In

Chairs and Stools

Chairs	Supplier	Collection	Upholstery Code	Program
Arper Grade				
Atom	Kvadrat	Atom	AM	Carded In
Fabthirty	Rubelli	Fabthirty	FB	Carded In
Ria	Kvadrat	Ria	RA	Carded In
Sera	Rohi	Sera	S8	Carded In
Sonar 3	Kvadrat	Sonar 3	S7	Carded In
COL		COL	COL	
COM		COM	COM	

AAVA

Design by
Antti Kotilainen
2013



Aava

Collection overview

Bases



4 legs



4 wooden legs



Sled



Aluminum trestle
swivel base
Armrest versions



Aluminum trestle
fixed base
Armrest versions



Counter stool
sled



Bar stool
sled



Counter stool
4 wooden legs



Bar stool
4 wooden legs

Aava

Shells

Polypropylene



Monocolour



With frontal upholstered

Upholstery



Upholstered with
non-removable cover

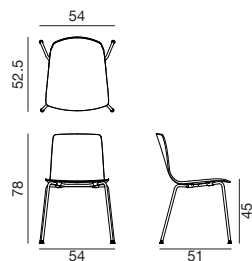
Wood



With frontal upholstered

Aava

Design by Antti Kotilainen, 2015



Chair with steel 4 leg base and polypropylene shell available in 6 colors. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 3970
 Set of glides Art. 3948
 Single trolley Art. 0500

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – without tools up to 10 units
 – with trolley up to 20 units

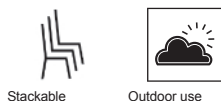
SEK ART. 3943	PG	
CHROMED / POWDERCOATED	1775	
Hole on shell to allow water drainage	+ 132	
Outdoor powdercoated	+ 474	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3943 1 pz = 2 - kg 6,6/ m² 0,233 4 pz = 2 - kg 20,4/ m² 0,233 (KD)	Art.3943 Outdoor: only for PG, V24, V25 Outdoor powdercoated	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base

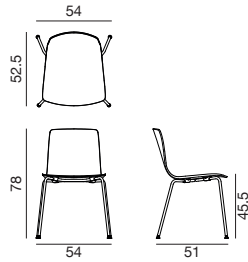


Shell



Aava

Design by Antti Kotilainen, 2015



Chair with steel 4 leg base and shell upholstered in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 3970
 Set of glides Art. 3948
 Single trolley Art. 0500
 Stacking protection pad Art. 3950

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – with stacking pad, without tools up to 6 units
 – with stacking pad, with trolley up to 6 units
 – with link: with stacking pad, without tools up to 6 units
 – with link: with stacking pad, with trolley up to 6 units

SEK ART. 3951	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4388	4675	4962	5249	5536	5823	6110	6397	6684	6971	7258	7545	7832	9084

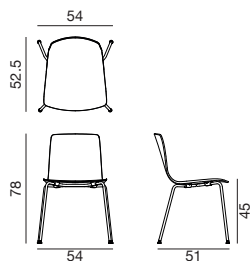
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3951 1 pz = 2 - kg 9,94/ m³ 0,3 4 pz = 2 - kg 25,06/ m³ 0,37 	Art.3951 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.94	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Aava

Design by Antti Kotilainen, 2013



Chair with steel four-leg base and reconstituted veneer shell, natural or stained birchwood effect in 4 different colours. Optional glides with felt for wooden floors are available upon request. A non-washable, removable cover (Item 3920) is also available in leather, coated fabric, fabric or customer's material allowing the chair to be used in two versions: wood or upholstered.

Accessories:
Link Art. 3941
Set of glides Art. 3948
Single trolley Art. 0500

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 10 units
- with trolley up to 20 units
- with link: without tools up to 12 units
- with link: with trolley up to 20 units

SEK ART. 3906	WOOD Nat. birch	WOOD Stained birch												
CHROMED / POWDERCOATED	3285	3429												
SEK ART. 3920	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER ONLY	2492	2779	3066	3353	3640	3927	4214	4501	4788	5075	5362	5649	5936	7354

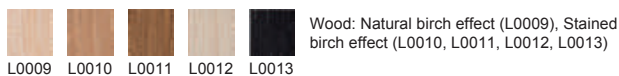
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3906 1 pz = 2 - kg 9,94/ m³ 0,3 4 pz = 2 - kg 25,06/ m³ 0,37 Art.3920 1 pz = 1 - kg 3/ m³ 0,117 10 pz = 1 - kg 8/ m³ 0,1 20 pz = 1 - kg 15,933/ m³ 0,197 4 pz = 1 - kg 8/ m³ 0,117	Art.3906 *Classe 1, 2, 1I1M: fire retardant version available with surcharge and eventual minimum batch Art.3920 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.99	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16

FIRE RETARDANT TEST
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.

Frame Base

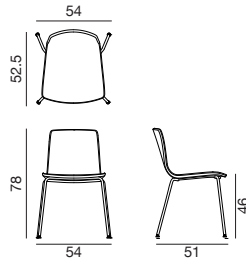


Shell



Aava

Design by Antti Kotilainen, 2014



Chair with steel 4 leg base and polypropylene shell available in 6 colors. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 3970
 Set of glides Art. 3948
 Single trolley Art. 0500
 Stacking protection pad Art. 3950

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – with stacking pad, without tools up to 6 units
 – with stacking pad, with trolley up to 6 units
 – with link: with stacking pad, without tools up to 6 units
 – with link: with stacking pad, with trolley up to 6 units

SEK ART. 3962	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4288	4431	4574	4717	4860	5003	5146	5289	5432	5575	5718	5861	6004	6615

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3962 1 pz = 2 - kg 9,94/ m² 0,3 4 pz = 2 - kg 25,06/ m² 0,37 	Art.3962 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base

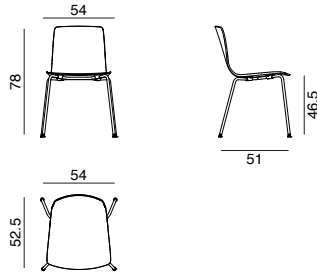


Shell



Aava

Design by Antti Kotilainen, 2014



Chair with steel four-leg base and reconstituted veneer shell, natural or stained birchwood effect in 4 different colours. Wood shell with front upholstery in leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 3941
 Set of glides Art. 3948
 Single trolley Art. 0500
 Stacking protection pad Art. 3942

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – with stacking pad, without tools up to 6 units
 – with stacking pad, with trolley up to 6 units
 – with link: with stacking pad, without tools up to 6 units
 – with link: with stacking pad, with trolley up to 6 units

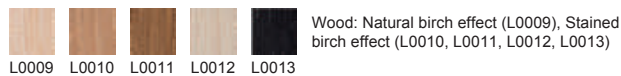
SEK ART. 3934	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD Natural birch	5821	5964	6107	6250	6393	6536	6679	6822	6965	7108	7251	7394	7537	8158
WOOD Stained birch effect	5953	6096	6239	6382	6525	6668	6811	6954	7097	7240	7383	7526	7669	8291

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3934 1 pz = 2 - kg 9,94/ m³ 0,3 4 pz = 2 - kg 25,06/ m³ 0,37 	Art.3934 COL requirement m² 1,08 H 140 cm. COM Meterage m 0,66	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1I1M Omologazione Italia Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



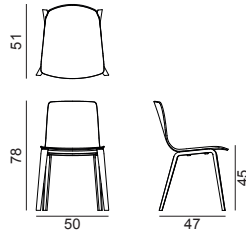
Shell



Aava

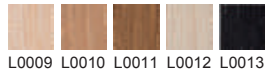
Design by Antti Kotilainen, 2015

Chair with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Polypropylene shell available in 6 colours. Optional glides with felt for wooden floors are available upon request.



SEK ART. 3947	PG	
WOOD LEGS	3583	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3947 1 pz = 2 - kg 7,81/ m ³ 0,258 4 pz = 2 - kg 21,1/ m ³ 0,326 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



L0009 L0010 L0011 L0012 L0013

Shell

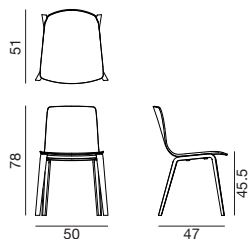


PG0001 PG0002 PG0003 PG0004 PG0005 PG0006



Aava

Design by Antti Kotilainen, 2015



Chair with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Shell upholstered in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 3955	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6196	6483	6770	7057	7344	7631	7918	8205	8492	8779	9066	9353	9640	10892

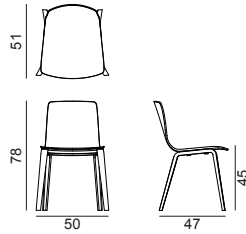
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3955 1 pz = 2 - kg 9,92/ m³ 0,3 4 pz = 2 - kg 24,98/ m³ 0,37 	Art.3955 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.94	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Aava

Design by Antti Kotilainen, 2013

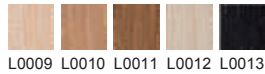


Chair with reconstituted veneer four-leg base and shell, with natural birchwood effect or stained in four different colours. Shell and base can be ordered with the same finish or different finishes can be combined together. Optional glides with felt for wooden floors are available upon request. A non-washable, removable cover (Item 3920) is also available in leather, coated fabric, fabric or customer's material allowing the chair to be used in two versions: wood or upholstered.

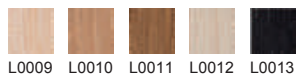
SEK ART. 3910	WOOD Nat. birch	WOOD Stained birch													
WOOD LEGS	5093	5237													
SEK ART. 3920	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES	
COVER ONLY	2492	2779	3066	3353	3640	3927	4214	4501	4788	5075	5362	5649	5936	7354	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3910 1 pz = 2 - kg 9,92/ m³ 0,3 4 pz = 2 - kg 24,98/ m³ 0,37 Art.3920 1 pz = 1 - kg 3/ m³ 0,117 10 pz = 1 - kg 8/ m³ 0,1 20 pz = 1 - kg 15,933/ m³ 0,197 4 pz = 1 - kg 8/ m³ 0,117	Art.3910 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch Art.3920 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.99	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



Shell

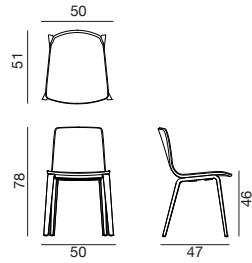


Wood: Natural birch effect (L0009), Stained birch effect (L0010, L0011, L0012, L0013)



Aava

Design by Antti Kotilainen, 2015

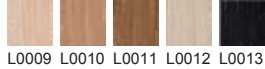


Chair with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours, and polypropylene shell available in 6 colours. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

SEK ART. 3966	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6096	6239	6382	6525	6668	6811	6954	7097	7240	7383	7526	7669	7812	8423

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3966 1 pz = 2 - kg 9,92/ m³ 0,3 4 pz = 2 - kg 24,98/ m³ 0,37 	Art.3966 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



L0009 L0010 L0011 L0012 L0013



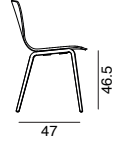
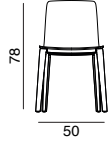
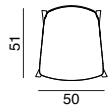
Shell



PG0001 PG0002 PG0003 PG0004 PG0005 PG0006

Aava

Design by Antti Kotilainen, 2014

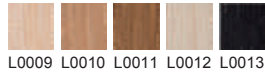


Chair with reconstituted veneer four-leg base and shell, with natural birchwood effect or stained in four different colours. Shell and base can be ordered in the same finish or different finishes can be combined together. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

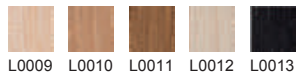
SEK ART. 3938	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD Natural birch	7629	7772	7915	8058	8201	8344	8487	8630	8773	8916	9059	9202	9345	9966
WOOD Stained birch effect	7761	7904	8047	8190	8333	8476	8619	8762	8905	9048	9191	9334	9477	10099

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3938 1 pz = 2 - kg 9,92/ m² 0,3 4 pz = 2 - kg 24,98/ m² 0,37 	Art.3938 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

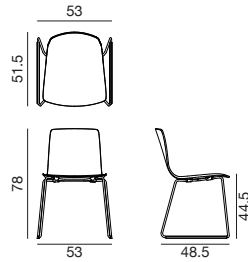


Wood: Natural birch effect (L0009), Stained birch effect (L0010, L0011, L0012, L0013)



Aava

Design by Antti Kotilainen, 2015



Chair with steel sled base and polypropylene shell available in 6 colors. Optional glides with felt for wooden floors are available upon request.

Accessories:
Link Art. 3970
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 20 units
– with link: without tools up to 10 units

SEK ART. 3945	PG	
CHROMED / POWDERCOATED	2007	
Hole on shell to allow water drainage	+ 132	
Outdoor powdercoated	+ 474	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3945 1 pz = 2 - kg 7,95/ m³ 0,233 4 pz = 2 - kg 25,8/ m³ 0,233 KD	Art.3945 Outdoor: only for PG, V24, V25 Outdoor powdercoated	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Shell



Stackable



Standard: polycarbonate glide with polyurethane insert.



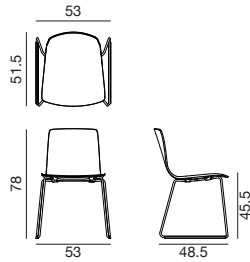
Upon request: polycarbonate glide with felt insert. Outdoor use



Outdoor use with felt insert.

Aava

Design by Antti Kotilainen, 2015



Chair with sled base and shell upholstered in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 3970
 Single trolley Art. 0500
 Stacking protection pad Art. 3950

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – with stacking pad, without tools up to 6 units
 – with stacking pad, with trolley up to 6 units
 – with link: with stacking pad, without tools up to 6 units
 – with link: with stacking pad, with trolley up to 6 units

SEK ART. 3953	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4620	4907	5194	5481	5768	6055	6342	6629	6916	7203	7490	7777	8064	9316

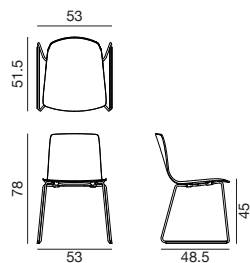
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3953 1 pz = 2 - kg 11,46/ m³ 0,3 4 pz = 2 - kg 31,14/ m³ 0,37 	Art.3953 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.94	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Aava

Design by Antti Kotilainen, 2013



Chair with steel sled base and reconstituted veneer shell, with natural birchwood effect or stained in four different colours. Optional glides with felt for wooden floors are available upon request. A non-washable, removable cover (Item 3920) is also available in leather, coated fabric, fabric or customer's material allowing the chair to be used in two versions: wood or upholstered.

Accessories:
Link Art. 3941
Single trolley Art. 0500

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 10 units
- with trolley up to 20 units
- with link: without tools up to 12 units
- with link: with trolley up to 20 units

SEK ART. 3908	WOOD Nat. birch	WOOD Stained birch												
CHROMED / POWDERCOATED	3517	3661												
SEK ART. 3920	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER ONLY	2492	2779	3066	3353	3640	3927	4214	4501	4788	5075	5362	5649	5936	7354

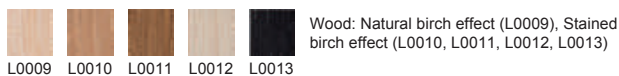
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3908 1 pz = 2 - kg 11,46/ m³ 0,3 4 pz = 2 - kg 31,14/ m³ 0,37 Art.3920 1 pz = 1 - kg 3/ m³ 0,117 10 pz = 1 - kg 8/ m³ 0,1 20 pz = 1 - kg 15,933/ m³ 0,197 4 pz = 1 - kg 8/ m³ 0,117	Art.3908 *Classe 1, 2, 1I1M: fire retardant version available with surcharge and eventual minimum batch Art.3920 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.99	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.

Frame Base

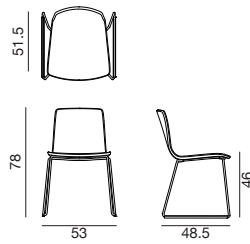


Shell



Aava

Design by Antti Kotilainen, 2013



Chair with steel sled base and polypropylene shell available in 6 colors. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 3941
 Link Art. 3970
 Single trolley Art. 0500
 Stacking protection pad Art. 3950

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – with stacking pad, without tools up to 6 units
 – with stacking pad, with trolley up to 6 units
 – with link: with stacking pad, without tools up to 6 units
 – with link: with stacking pad, with trolley up to 6 units

SEK ART. 3964	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4520	4663	4806	4949	5092	5235	5378	5521	5664	5807	5950	6093	6236	6847

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3964 1 pz = 2 - kg 11,46/ m³ 0,3 4 pz = 2 - kg 31,14/ m³ 0,37 	Art.3964 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Shell



Stackable



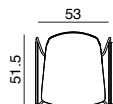
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Aava

Design by Antti Kotilainen, 2014



Chair with steel sled base and reconstituted veneer shell, with natural birchwood effect or stained in four different colours. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 3941
 Single trolley Art. 0500
 Stacking protection pad Art. 3942

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 6 units
- with stacking pad, with trolley up to 6 units
- with link: with stacking pad, without tools up to 6 units
- with link: with stacking pad, with trolley up to 6 units

SEK ART. 3936	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD Natural birch effect	6053	6196	6339	6482	6625	6768	6911	7054	7197	7340	7483	7626	7769	8390
WOOD Stained birch effect	6185	6328	6471	6614	6757	6900	7043	7186	7329	7472	7615	7758	7901	8523

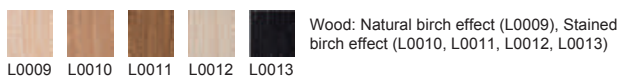
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3936 1 pz = 2 - kg 11,46/ m³ 0,3 4 pz = 2 - kg 31,14/ m³ 0,37 	Art.3936 COL requirement m² 1,08 H 140 cm. COM Meterage m 0,66	• TUV GS (EN16139)

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell



Stackable



Standard: polycarbonate glide with polyurethane insert.

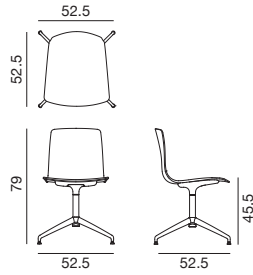


Upon request: polycarbonate glide with felt insert.

Aava

Design by Antti Kotilainen, 2019

Chair with powder-coated aluminium swivel trestle base and polypropylene shell available in 6 colors. Optional glides with felt for wooden floors are available upon request.



SEK ART. 5905	PG	
POWDERCOATED	3429	
Armrests - polypropylene pad	+ 1301	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5905 1 pz = 2 - kg 9,25/ m³ 0,162 1 pz = 3 - kg 12,55/ m³ 0,199 4 pz = 5 - kg 34/ m³ 0,381 4 pz = 6 - kg 46,5/ m³ 0,418		
FIRE RETARDANT TEST		

Frame Base



Shell



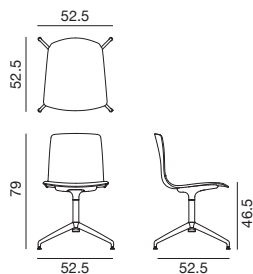
Armrest



Armrests - polypropylene pad

Aava

Design by Antti Kotilainen, 2019



Chair with powder-coated aluminium swivel trestle base and shell upholstered in fabric, leather, coated fabric or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 5908	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	6042	6329	6616	6903	7190	7477	7764	8051	8338	8625	8912	9199	9486	10738
Armrests - polypropylene pad	+ 1301													
Armrests CI - only pad	+ 397													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5908 1 pz = 2 - kg 11,36/ m³ 0,209 1 pz = 3 - kg 14,66/ m³ 0,246 4 pz = 5 - kg 37,88/ m³ 0,428 4 pz = 6 - kg 50,38/ m³ 0,465	Art.5908 COL requirement m² 1,56 H 140 cm. COM Meterage m 0,94	
FIRE RETARDANT TEST		

Frame Base

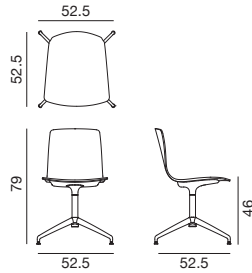


Armrest



Aava

Design by Antti Kotilainen, 2013



Chair with powder-coated aluminium swivel trestle base and reconstituted veneer shell, natural or stained birchwood effect in 4 different colours. Optional glides with felt for wooden floors are available upon request. A non-washable, removable cover (Item 3920) is also available in fabric, leather, coated fabric or customer's material allowing the chair to be used in two versions: wood or upholstered.

SEK ART. 3920	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER ONLY	2492	2779	3066	3353	3640	3927	4214	4501	4788	5075	5362	5649	5936	7354
SEK ART. 5909	WOOD Nat. Birch	WOOD Stained Birch												
POWDERCOATED	4939	5083												
Armrests - wooden pad	+ 1532													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3920 1 pz = 1 - kg 3/ m³ 0,117 10 pz = 1 - kg 8/ m³ 0,1 20 pz = 1 - kg 15,933/ m³ 0,197 4 pz = 1 - kg 8/ m³ 0,117 Art.5909 1 pz = 2 - kg 11,56/ m³ 0,209 1 pz = 3 - kg 14,86/ m³ 0,246 4 pz = 5 - kg 38,68/ m³ 0,428 4 pz = 6 - kg 51,18/ m³ 0,465	Art.3920 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.99	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 12520:2015 5.4.2
FIRE RETARDANT TEST		

Frame Base



Shell



Wood: Natural birch effect (L0009), Stained birch effect (L0010, L0011, L0012, L0013)



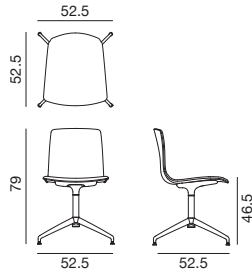
Armrest



Armrests - wooden pad

Aava

Design by Antti Kotilainen, 2019



Chair with powder-coated aluminium swivel trestle base and polypropylene shell available in 6 colors. The shell is fitted with fabric, leather, coated fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

SEK ART. 5907	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	5942	6085	6228	6371	6514	6657	6800	6943	7086	7229	7372	7515	7658	8269
Armrests - polypropylene pad	+ 1301													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5907 1 pz = 2 - kg 11,36/ m³ 0,209 1 pz = 3 - kg 14,66/ m³ 0,246 4 pz = 5 - kg 37,88/ m³ 0,428 4 pz = 6 - kg 50,38/ m³ 0,465	Art.5907 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	
FIRE RETARDANT TEST		

Frame Base



Shell

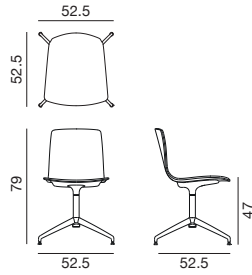


Armrest



Aava

Design by Antti Kotilainen, 2019



Chair with powder-coated aluminium swivel trestle base and reconstituted veneer shell, natural or stained birchwood effect in 4 different colours. Wood shell with front upholstery in fabric, leather, coated fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request.

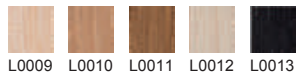
SEK ART. 5911	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED - WOOD Nat. Birch	7475	7618	7761	7904	8047	8190	8333	8476	8619	8762	8905	9048	9191	9812
POWDERCOATED - WOOD Stained Birch	7607	7750	7893	8036	8179	8322	8465	8608	8751	8894	9037	9180	9323	9945
Armrests - wooden pad	+ 1532													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5911 1 pz = 2 - kg 11,56/ m ² 0,209 1 pz = 3 - kg 14,86/ m ² 0,246 4 pz = 5 - kg 38,68/ m ² 0,428 4 pz = 6 - kg 51,18/ m ² 0,465	Art.5911 COL requirement m ² 1,08 H 140 cm. COM Meterage m 0.66	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Shell



Wood: Natural birch effect (L0009), Stained birch effect (L0010, L0011, L0012, L0013)



Armrest

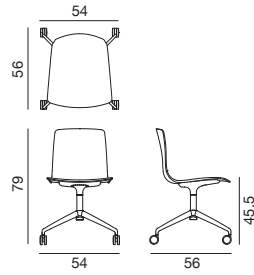


Armrests - wooden pad

Aava

Design by Antti Kotilainen, 2019

Chair with powder-coated aluminium fixed trestle base, mounted on self-braking castors (color matching with base) and polypropylene shell available in 6 colors.



SEK ART. 5912	PG	
POWDERCOATED	3815	
Armrests - polypropylene pad	+ 1301	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5912 1 pz = 2 - kg 9,65/ m³ 0,162 1 pz = 3 - kg 12,95/ m³ 0,199 4 pz = 5 - kg 35,6/ m³ 0,381 4 pz = 6 - kg 48,1/ m³ 0,418		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 12520:2015 5.4.2
FIRE RETARDANT TEST		

Frame Base



Shell

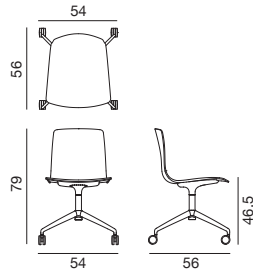


Armrest



Aava

Design by Antti Kotilainen, 2019



Chair with powder-coated aluminium fixed trestle base, mounted on self-braking castors (color matching with base) and shell upholstered in fabric, leather, coated fabric or customer's material.

SEK ART. 5915	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	6428	6715	7002	7289	7576	7863	8150	8437	8724	9011	9298	9585	9872	11124
Armrests - polypropylene pad	+ 1301													
Armrests CI - only pad	+ 397													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5915 1 pz = 2 - kg 11,76/ m³ 0,209 1 pz = 3 - kg 15,06/ m³ 0,246 4 pz = 5 - kg 39,48/ m³ 0,428 4 pz = 6 - kg 51,98/ m³ 0,465	Art.5915 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.94	
FIRE RETARDANT TEST		

Frame Base

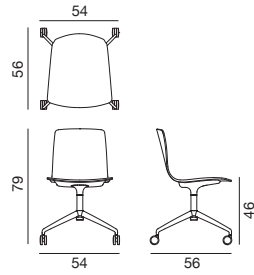


Armrest



Aava

Design by Antti Kotilainen, 2013



Chair with powder-coated aluminium fixed trestle base, mounted on self-braking castors (color matching with base) and reconstituted veneer shell, natural or stained birchwood effect in 4 different colours. A non-washable, removable cover (Item 3920) is also available in fabric, leather, coated fabric or customer's material allowing the chair to be used in two versions: wood or upholstered.

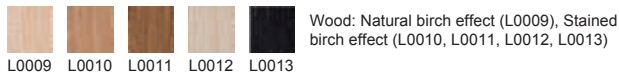
SEK ART. 3920	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER ONLY	2492	2779	3066	3353	3640	3927	4214	4501	4788	5075	5362	5649	5936	7354
SEK ART. 5916	WOOD Nat. Birch	WOOD Stained Birch												
POWDERCOATED	5325	5469												
Armrests - wooden pad	+ 1532													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3920 1 pz = 1 - kg 3/ m ³ 0,117 10 pz = 1 - kg 8/ m ³ 0,1 20 pz = 1 - kg 15,933/ m ³ 0,197 4 pz = 1 - kg 8/ m ³ 0,117 Art.5916 1 pz = 2 - kg 12,16/ m ³ 0,209 1 pz = 3 - kg 15,46/ m ³ 0,246 4 pz = 5 - kg 41,08/ m ³ 0,428 4 pz = 6 - kg 53,58/ m ³ 0,465	Art.3920 COL requirement m ² 1.56 H 140 cm. COM Meterage m 0.99	
FIRE RETARDANT TEST		

Frame Base



Shell

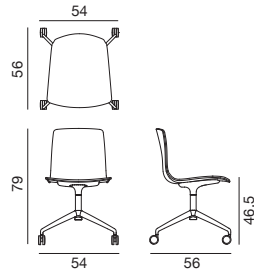


Armrest



Aava

Design by Antti Kotilainen, 2019



Chair with powder-coated aluminium fixed trestle base, mounted on self-braking castors (color matching with base) and polypropylene shell available in 6 colors. The shell is fitted with fabric, leather, coated fabric or customer's material front upholstery.

SEK ART. 5914	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	6328	6471	6614	6757	6900	7043	7186	7329	7472	7615	7758	7901	8044	8655
Armrests - polypropylene pad	+ 1301													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5914 1 pz = 2 - kg 11,76/ m³ 0,209 1 pz = 3 - kg 15,06/ m³ 0,246 4 pz = 5 - kg 39,48/ m³ 0,428 4 pz = 6 - kg 51,98/ m³ 0,465	Art.5914 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	
FIRE RETARDANT TEST		

Frame Base



Shell

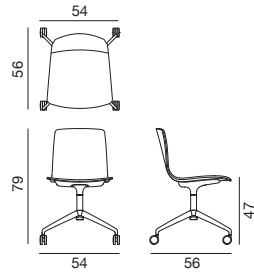


Armrest



Aava

Design by Antti Kotilainen, 2019



Chair with powder-coated aluminium fixed trestle base, mounted on self-braking castors (colour matching with base) and reconstituted veneer shell, natural or stained birchwood effect in 4 different colours. Wood shell with front upholstery in fabric, leather, coated fabric or customer's material.

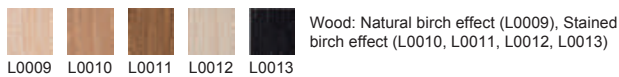
SEK ART. 5918	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED - WOOD Nat. Birch	7861	8004	8147	8290	8433	8576	8719	8862	9005	9148	9291	9434	9577	10198
POWDERCOATED - WOOD Stained Birch	7993	8136	8279	8422	8565	8708	8851	8994	9137	9280	9423	9566	9709	10331
Armrests - wooden pad	+ 1532													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5918 1 pz = 2 - kg 12,16/ m ³ 0,209 1 pz = 3 - kg 15,46/ m ³ 0,246 4 pz = 5 - kg 41,08/ m ³ 0,428 4 pz = 6 - kg 53,58/ m ³ 0,465	Art.5918 COL requirement m ² 1,08 H 140 cm. COM Meterage m 0.66	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Shell



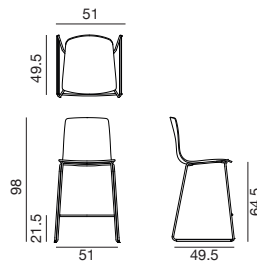
Armrest



Armrests - wooden pad

Aava Counter Stool

Design by Antti Kotilainen, 2015



Stool with steel sled base and polypropylene shell available in 6 colours. Optional glides with felt for wooden floors are available upon request. Seat height 64.5 cm.

Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units

SEK ART. 3960	PG	
CHROMED / POWDERCOATED	2734	
Hole on shell to allow water drainage	+ 132	
Outdoor powdercoated	+ 573	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3960 1 pz = 2 - kg 13,14/ m³ 0,433 4 pz = 2 - kg 35,46/ m³ 0,433 KD	Art.3960 Outdoor: only for PG, V24, V25 Outdoor powdercoated	• TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base



Shell



Stackable



Standard: polycarbonate glide with polyurethane insert.



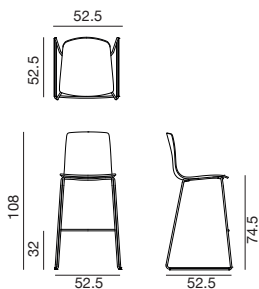
Upon request: polycarbonate glide with felt insert.



Outdoor use

Aava Bar Stool

Design by Antti Kotilainen, 2015



Stool with steel sled base and polypropylene shell. Optional glides with felt for wooden floors are available upon request. Seat height 74.5 cm.

Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units

SEK ART. 3961	PG	
CHROMED / POWDERCOATED	2734	
Hole on shell to allow water drainage	+ 132	
Outdoor powdercoated	+ 573	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3961 1 pz = 2 - kg 13,58/ m³ 0,493 4 pz = 2 - kg 37,22/ m³ 0,493 KD	Art.3961 Outdoor: only for PG, V24, V25 Outdoor powdercoated	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST		

Frame Base



Shell



Stackable



Standard: polycarbonate glide with polyurethane insert.

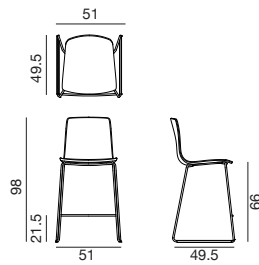


Upon request: polycarbonate glide with felt insert. Outdoor use



Aava Counter Stool

Design by Antti Kotilainen, 2015



Stool with steel sled base and polypropylene shell available in 6 colors. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request. Seat height 66 cm.

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 3950

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 6 units
– with stacking pad, with trolley up to 6 units

SEK ART. 3968	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5247	5390	5533	5676	5819	5962	6105	6248	6391	6534	6677	6820	6963	7574

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3968 1 pz = 2 - kg 13,14/ m² 0,433 4 pz = 2 - kg 35,46/ m² 0,433 	Art.3968 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Shell



Stackable



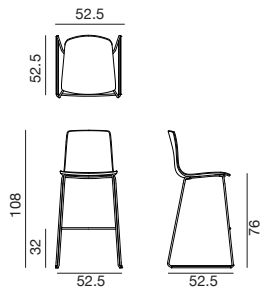
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Aava Bar Stool

Design by Antti Kotilainen, 2015




Stool with steel sled base and polypropylene shell available in 6 colors. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request. Seat height 76 cm.

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 3950

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 6 units
– with stacking pad, with trolley up to 6 units

SEK ART. 3969	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5247	5390	5533	5676	5819	5962	6105	6248	6391	6534	6677	6820	6963	7574

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3969 1 pz = 2 - kg 13,58/ m² 0,493 4 pz = 2 - kg 37,22/ m² 0,493 	Art.3969 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Shell



Stackable



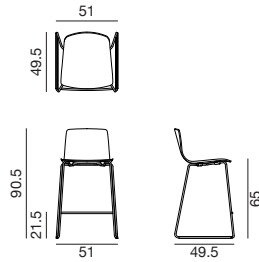
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Aava Counter Stool

Design by Antti Kotilainen, 2013



Stool with steel sled base and reconstituted veneer shell, with natural birchwood effect or stained in four different colours. Optional glides with felt for wooden floors are available upon request. Seat height 65 cm. A non-washable, removable cover (Item 3921) is also available in leather, coated fabric, fabric or customer's material allowing the chair to be used in two versions: wood or upholstered.

Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 20 units

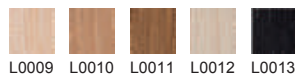
SEK ART. 3911	WOOD Nat. birch	WOOD Stained birch													
CHROMED / POWDERCOATED	4013	4145													
SEK ART. 3921	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES	
COVER ONLY	2426	2680	2934	3188	3442	3696	3950	4204	4458	4712	4966	5220	5474	5954	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3911 1 pz = 2 - kg 11,36/ m³ 0,38 4 pz = 2 - kg 32,24/ m³ 0,38 Art.3921 1 pz = 1 - kg 3/ m³ 0,117 20 pz = 1 - kg 15,133/ m³ 0,197 4 pz = 1 - kg 8/ m³ 0,037 5 pz = 1 - kg 7,6/ m³ 0,1	Art.3911 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.3921 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.99	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



Shell



Wood: Natural birch effect (L0009), Stained birch effect (L0010, L0011, L0012, L0013)



Stackable



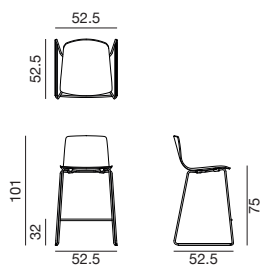
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Aava Bar Stool

Design by Antti Kotilainen, 2013



Stool with steel sled base and reconstituted veneer shell, with natural birchwood effect or stained in four different colours. Optional glides with felt for wooden floors are available upon request. Seat height 75 cm. A non-washable, removable cover (Item 3921) is also available in leather, coated fabric, fabric or customer's material allowing the chair to be used in two versions: wood or upholstered.

Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 20 units

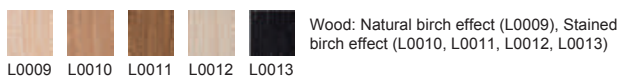
SEK ART. 3912	WOOD Nat. birch	WOOD Stained birch												
CHROMED / POWDERCOATED	4013	4145												
SEK ART. 3921	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER ONLY	2426	2680	2934	3188	3442	3696	3950	4204	4458	4712	4966	5220	5474	5954

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3912 1 pz = 2 - kg 11,8/ m³ 0,44 4 pz = 2 - kg 34/ m³ 0,44 Art.3921 1 pz = 1 - kg 3/ m³ 0,117 20 pz = 1 - kg 15,133/ m³ 0,197 4 pz = 1 - kg 8/ m³ 0,037 5 pz = 1 - kg 7,6/ m³ 0,1	Art.3912 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.3921 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.99	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.9 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8 • TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base

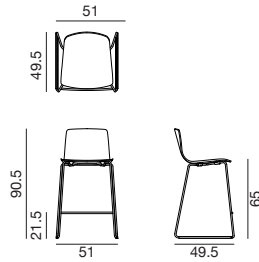


Shell



Aava Counter Stool

Design by Antti Kotilainen, 2013



Stool with steel sled base and shell upholstered in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request. Seat height 65 cm.

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 3942

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 6 units
– with stacking pad, with trolley up to 6 units

SEK ART. 3918	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4840	5094	5348	5602	5856	6110	6364	6618	6872	7126	7380	7634	7888	9095

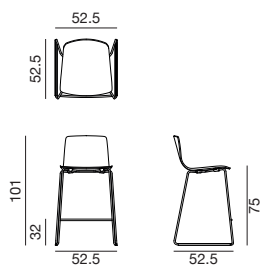
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3918 1 pz = 2 - kg 11,36/ m³ 0,38 4 pz = 2 - kg 32,24/ m³ 0,38 	Art.3918 COL requirement m² 1.44 H 140 cm. COM Meterage m 0.83 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Aava Bar Stool

Design by Antti Kotilainen, 2013



Stool with steel sled base and shell upholstered in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request. Seat height 75 cm.

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 3942

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 6 units
– with stacking pad, with trolley up to 6 units

SEK ART. 3919	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4840	5094	5348	5602	5856	6110	6364	6618	6872	7126	7380	7634	7888	9095

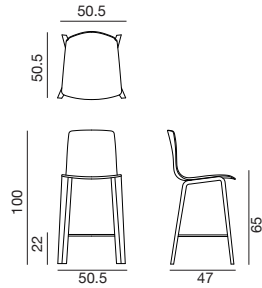
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3919 1 pz = 2 - kg 11,8/ m ³ 0,44 4 pz = 2 - kg 34/ m ³ 0,44 (KD)	Art.3919 COL requirement m ² 1.44 H 140 cm. COM Meterage m 0.83 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.9 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8 • TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Aava Counter Stool

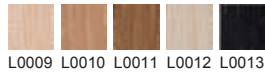
Design by Antti Kotilainen, 2016



Stool with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Polypropylene shell available in 6 colours. Optional glides with felt for wooden floors are available upon request. Seat height 65 cm.

SEK ART. 3993	PG	
WOOD LEGS	6108	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3993 1 pz = 2 - kg 13,14/ m ³ 0,433 4 pz = 5 - kg 35,46/ m ³ 0,433 		• TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base



L0009 L0010 L0011 L0012 L0013

Shell

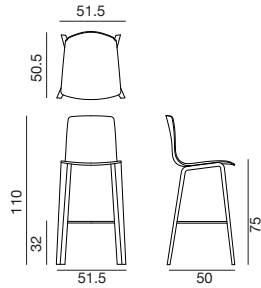


PG0001 PG0002 PG0003 PG0004 PG0005 PG0006



Aava Bar Stool

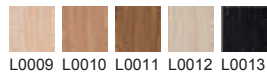
Design by Antti Kotilainen, 2016



Stool with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Polypropylene shell available in 6 colours. Optional glides with felt for wooden floors are available upon request. Seat height 75 cm.

SEK ART. 3997	PG	
WOOD LEGS	6108	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3997 1 pz = 2 - kg 13,14/ m³ 0,433 4 pz = 5 - kg 35,46/ m³ 0,433 		<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base

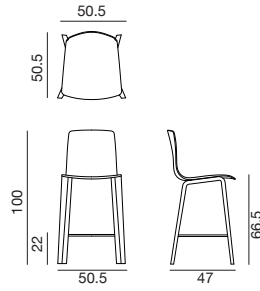


Shell



Aava Counter Stool

Design by Antti Kotilainen, 2016

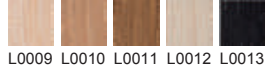


Stool with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Polypropylene shell available in 6 colours. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request. Seat height 66.5 cm.

SEK ART. 3994	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	8621	8764	8907	9050	9193	9336	9479	9622	9765	9908	10051	10194	10337	10948

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3994 1 pz = 2 - kg 13,14/ m² 0,433 4 pz = 5 - kg 35,46/ m² 0,433 	Art.3994 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	• TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base



L0009 L0010 L0011 L0012 L0013

Shell

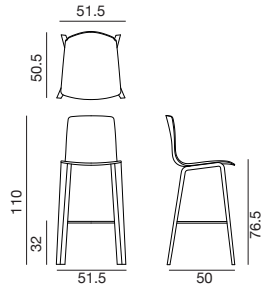


PG0001 PG0002 PG0003 PG0004 PG0005 PG0006



Aava Bar Stool

Design by Antti Kotilainen, 2016



Stool with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Polypropylene shell available in 6 colours. The shell is fitted with leather, coated fabric, fabric or customer's material front upholstery. Optional glides with felt for wooden floors are available upon request. Seat height 76.5 cm.

SEK ART. 3998	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	8621	8764	8907	9050	9193	9336	9479	9622	9765	9908	10051	10194	10337	10948

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3998 1 pz = 2 - kg 13,14/ m² 0,433 4 pz = 5 - kg 35,46/ m² 0,433 	Art.3998 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.66	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base



L0009 L0010 L0011 L0012 L0013



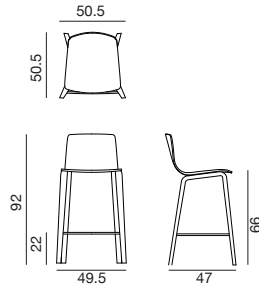
Shell



PG0001 PG0002 PG0003 PG0004 PG0005 PG0006

Aava Counter Stool

Design by Antti Kotilainen, 2013



Stool with reconstituted veneer four-leg base and shell, with natural birchwood effect or stained in four different colours. Shell and base can be ordered with the same finish or different finishes can be combined together. A non-washable, removable cover (Item 3921) is also available in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request. Seat height 66 cm.

SEK ART. 3921	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER ONLY	2426	2680	2934	3188	3442	3696	3950	4204	4458	4712	4966	5220	5474	5954
SEK ART. 5901	WOOD Natural beech	WOOD Stained birch												
WOOD LEGS	7387	7519												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3921 1 pz = 1 - kg 3/ m ³ 0,117 20 pz = 1 - kg 15,133/ m ³ 0,197 4 pz = 1 - kg 8/ m ³ 0,037 5 pz = 1 - kg 7,6/ m ³ 0,1 Art.5901 1 pz = 2 - kg 11,36/ m ³ 0,38 4 pz = 5 - kg 32,24/ m ³ 0,38	Art.3921 COL requirement m ² 1.56 H 140 cm. COM Meterage m 0.99	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Shell

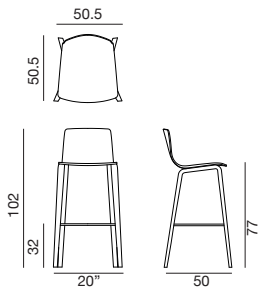


Wood: Natural birch effect (L0009), Stained birch effect (L0010, L0011, L0012, L0013)



Aava Bar Stool

Design by Antti Kotilainen, 2013



Stool with reconstituted veneer four-leg base and shell, with natural birchwood effect or stained in four different colours. Shell and base can be ordered with the same finish or different finishes can be combined together. A non-washable, removable cover (Item 3921) is also available in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request. Seat height 77 cm.

SEK ART. 3921	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER ONLY	2426	2680	2934	3188	3442	3696	3950	4204	4458	4712	4966	5220	5474	5954
SEK ART. 5903	WOOD Natural beech	WOOD Stained birch												
WOOD LEGS	7387	7519												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3921 1 pz = 1 - kg 3/ m² 0,117 20 pz = 1 - kg 15,133/ m² 0,197 4 pz = 1 - kg 8/ m² 0,037 5 pz = 1 - kg 7,6/ m² 0,1 Art.5903 1 pz = 2 - kg 11,36/ m² 0,38 4 pz = 5 - kg 32,24/ m² 0,38	Art.3921 COL requirement m² 1.56 H 140 cm. COM Meterage m 0.99	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Shell

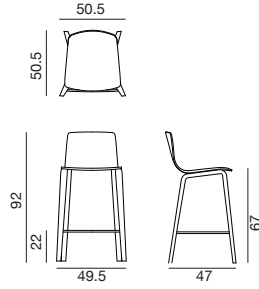


Wood: Natural birch effect (L0009), Stained birch effect (L0010, L0011, L0012, L0013)



Aava Counter Stool

Design by Antti Kotilainen, 2016

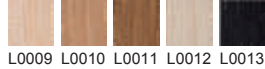


Stool with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Shell fully upholstered in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request. Seat height 67 cm.

SEK ART. 5902	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	8214	8468	8722	8976	9230	9484	9738	9992	10246	10500	10754	11008	11262	12469

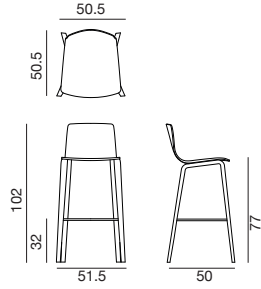
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5902 1 pz = 2 - kg 11,36/ m² 0,38 4 pz = 5 - kg 32,24/ m² 0,38 	Art.5902 COL requirement m² 1.44 H 140 cm. COM Meterage m 0.83 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Aava Bar Stool

Design by Antti Kotilainen, 2016

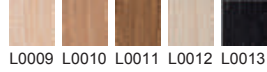


Stool with reconstituted veneer four-leg base, with natural birchwood effect or stained in four different colours. Shell fully upholstered in leather, coated fabric, fabric or customer's material. Optional glides with felt for wooden floors are available upon request. Seat height 77 cm.

SEK ART. 5904	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	8214	8468	8722	8976	9230	9484	9738	9992	10246	10500	10754	11008	11262	12469

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5904 1 pz = 2 - kg 11,36/ m³ 0,38 4 pz = 5 - kg 32,24/ m³ 0,38 	Art.5904 COL requirement m² 1.44 H 140 cm. COM Meterage m 0.83 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		







Frame Base



Accessories

Design by Antti Kotilainen

<p>SEK ART. 0500</p>  <p>Trolley (Aava, Catifa 46, Catifa 53, Juno 02, Mixu)</p>	<p>SEK ART. 3941</p>  <p>Link (only for wood shell and with Art. 3942)</p>	<p>SEK ART. 3942</p>  <p>Stacking protection Pad (only for wood shell)</p>	<p>SEK ART. 3948</p>  <p>Set of glides (white or black)</p>	<p>SEK ART. 3950</p>  <p>Stacking protection Pad (for polypropylene shell with front upholstery)</p>
4212	485	386	187	386
<p>SEK ART. 3970</p>  <p>Link (for polypropylene shell)</p>				
485				

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 3941 1 pz = 1  - kg 0,73/ m² 0,006</p> <p>Art. 3942 1 pz = 1  - kg 1,02/ m² 0,037 4 pz = 1  - kg 2,66/ m² 0,037</p> <p>Art. 3950 1 pz = 1  - kg 1,02/ m² 0,13 4 pz = 1  - kg 2,66/ m² 0,076</p> <p>Art. 3970 1 pz = 1  - kg 0,73/ m² 0,006</p>		
FIRE RETARDANT TEST		

ADELL

Design by Lievore + Altherr Désile Park

2020



Adell

Collection overview

Bases



4 legs



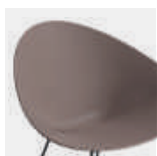
Sled



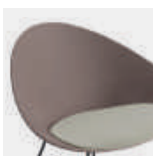
4 wood legs

Shell

Chair version



Polypropylene

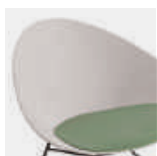


Polypropylene with
seat cushion

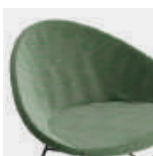


Upholstered with
non-removable cover

Removable version

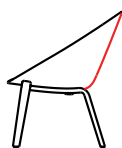
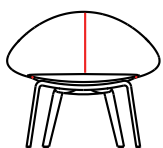
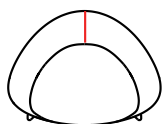


Removable seat cushion
Indoor / Outdoor



Removable front cover
Indoor / Outdoor

Sewing scheme



Leather upholstered



Outdoor

New Fabrics

To emphasize the gentle shapes of Adell, we have added one further proposal to the wide range of Arper fabrics. Atom by Kvadrat is exclusively dedicated to Adell.

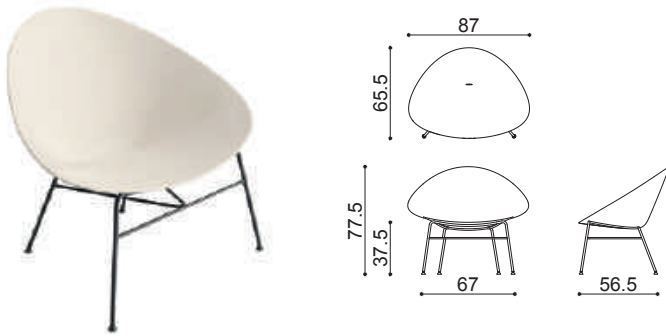


Atom — Kvadrat Raf Simons

6 colors

Adell

Design by Lievore + Altherr Désile Park, 2020



Lounge chair on a four-legged base in powder-coated steel. Polypropylene shell with distinctive texture made with 80% recycled materials, available in four colours. Hole on shell to allow water drainage.

Accessories:

Cushion - Indoor Art. 6809

Cushion - Outdoor Art. 6010

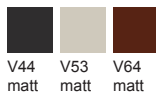
Front removable cushion - Indoor Art. 6811

Front removable cushion - Outdoor Art. 6812

SEK ART. 6800	PD	
POWDERCOATED	4587	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6800 1 pz = 2 - kg 13,7/ m ³ 0,501 4 pz = 2 - kg 38,8/ m ³ 0,887		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1022:2018 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • ANSI/BIFMA X5.4-2020/24
FIRE RETARDANT TEST		

Frame Base



V44 V53 V64
matt matt matt

Shell



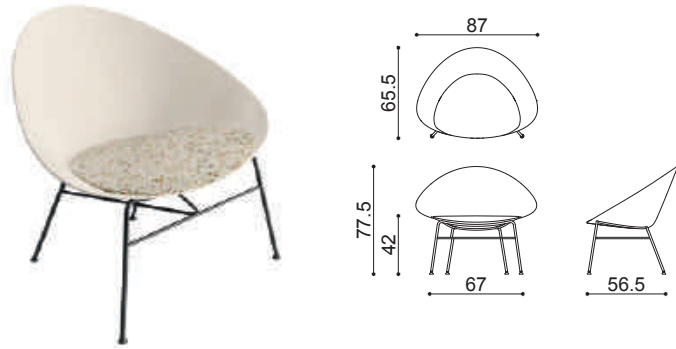
PD00001 PD00002 PD00003 PD00004



Outdoor use

Adell

Design by Lievore + Altherr Désile Park, 2020

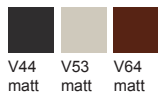


Lounge chair on a four-legged base in powder-coated steel. Polypropylene shell with distinctive texture made with 80% recycled materials, available in four colours, featuring a cushion attached to the seat covered with fabric, leather, coated fabric or a covering of the client's choice.

SEK ART. 6801	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	5348	5557	5766	5975	6184	6393	6602	6811	7020	7229	7438	7647	7856	8611
SPECIAL FABRICS	Atom													
POWDERCOATED	7856													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6801 1 pz = 2 - kg 15,5/ m² 0,501 4 pz = 2 - kg 46/ m² 0,887	Art.6801 COL requirement m² 1.02 H 140 cm. COM Meterage m 0.69	
FIRE RETARDANT TEST		

Frame Base



V44 V53 V64
matt matt matt

Shell

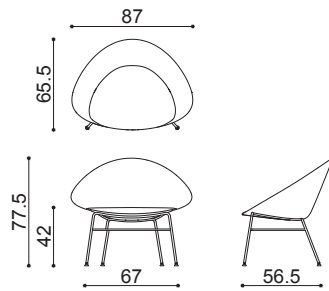


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Adell

Design by Lievore + Altherr Désile Park, 2020



Lounge chair on a four-legged base in powder-coated steel. Polypropylene shell with distinctive texture made with 80% recycled materials, entirely covered with fabric, leather, coated fabric or a covering of the client's choice.

SEK ART. 6802	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	9559	10121	10683	11245	11807	12369	12931	13493	14055	14617	15179	15741	16303	18522
SPECIAL FABRICS	Atom													
POWDERCOATED	16303													

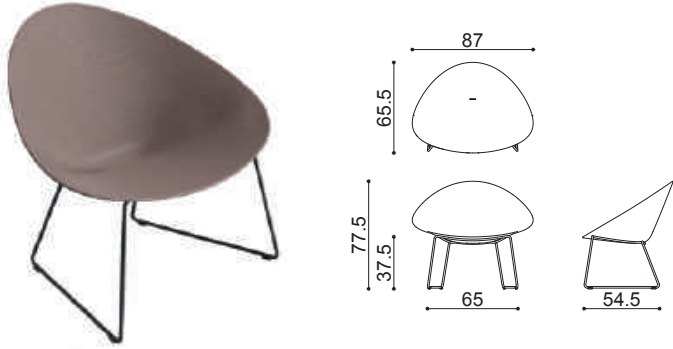
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6802 1 pz = 2 - kg 16,4/ m ² 0,501 4 pz = 2 - kg 49,6/ m ² 0,887	Art.6802 COL requirement m ² 3,84 H 140 cm. COM Meterage m 1,96 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Adell

Design by Lievore + Altherr Désile Park, 2020



Lounge chair with powder-coated steel sled base. Polypropylene shell with distinctive texture made with 80% recycled materials, available in four colours. Hole on shell to allow water drainage.

Accessories:

Cushion - Indoor Art. 6809

Cushion - Outdoor Art. 6010

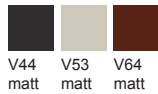
Front removable cushion - Indoor Art. 6811

Front removable cushion - Outdoor Art. 6812

SEK ART. 6803	PD	
POWDERCOATED	4829	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6803 1 pz = 2 - kg 14,3/ m³ 0,501 4 pz = 2 - kg 40,4/ m³ 0,793		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1022:2018 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



V44 V53 V64
matt matt matt

Shell



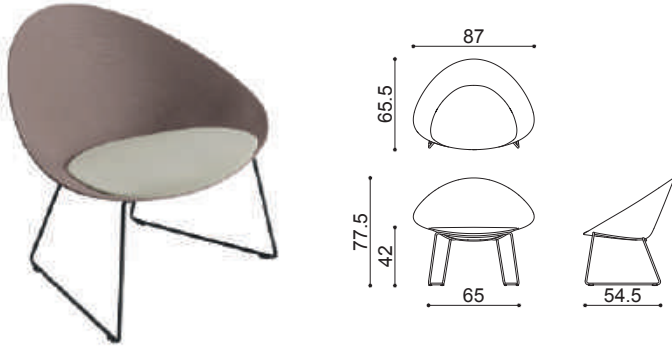
PD00001 PD00002 PD00003 PD00004



Outdoor use

Adell

Design by Lievore + Altherr Désile Park, 2020



Lounge chair with powder-coated steel sled base. Polypropylene shell with distinctive texture made with 80% recycled materials, available in four colours, featuring a cushion attached to the seat covered with fabric, leather, coated fabric or a covering of the client's choice.

SEK ART. 6804	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	5590	5799	6008	6217	6426	6635	6844	7053	7262	7471	7680	7889	8098	8853
SPECIAL FABRICS	Atom													
POWDERCOATED	8098													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6804 1 pz = 2 - kg 16,1/ m³ 0,501 4 pz = 2 - kg 47,6/ m³ 0,793	Art.6804 COL requirement m² 1,02 H 140 cm. COM Meterage m 0,69	
FIRE RETARDANT TEST		

Frame Base



V44 V53 V64
matt matt matt

Shell

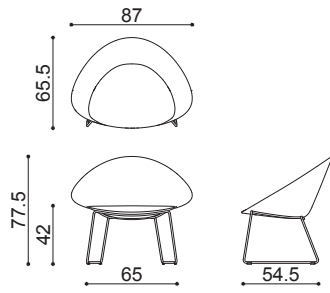


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Adell

Design by Lievore + Altherr Désile Park, 2020

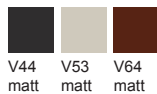


Lounge chair with powder-coated steel sled base. Polypropylene shell with distinctive texture made with 80% recycled materials, entirely covered with fabric, leather, coated fabric or a covering of the client's choice.

SEK ART. 6805	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	9801	10363	10925	11487	12049	12611	13173	13735	14297	14859	15421	15983	16545	18764
SPECIAL FABRICS	Atom													
POWDERCOATED	16545													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6805 1 pz = 2 - kg 17/ m³ 0,501 4 pz = 2 - kg 51,2/ m³ 0,793	Art.6805 COL requirement m² 3.84 H 140 cm. COM Meterage m 1.96 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base

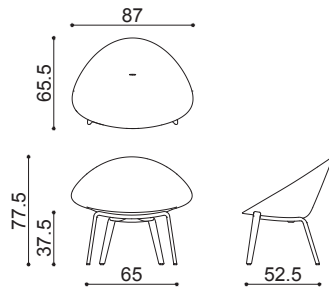


V44 matt V53 matt V64 matt



Adell

Design by Lievore + Altherr Désile Park, 2020



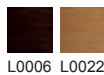
Lounge chair on a four-legged base in plywood with a reconstituted natural or dyed oak finish. Polypropylene shell with distinctive texture made with 80% recycled materials, available in four colours.

Accessories:
Cushion - Indoor Art. 6809
Front removable cushion - Indoor Art. 6811

SEK ART. 6806	PD	
WOOD	6053	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6806 1 pz = 2 - kg 12,2/ m³ 0,457 4 pz = 2 - kg 34,4/ m³ 0,809		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1022:2018 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 12520:2015 5.4.2
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Shell

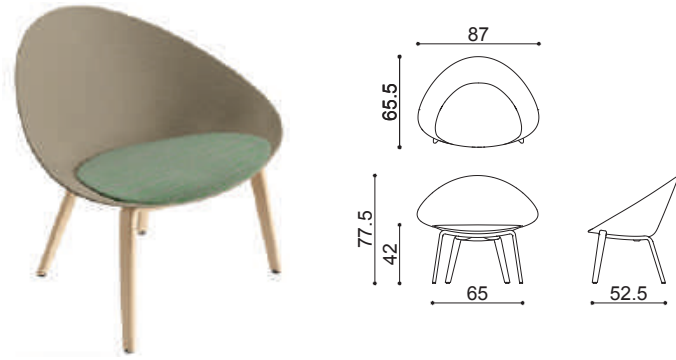


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Adell

Design by Lievore + Altherr Désile Park, 2020

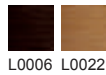


Lounge chair on a four-legged base in plywood with a reconstituted natural or dyed oak finish. Polypropylene shell with distinctive texture made with 80% recycled materials, available in four colours, featuring a cushion attached to the seat covered with fabric, leather, coated fabric or a covering of the client's choice.

SEK ART. 6807	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD	6814	7023	7232	7441	7650	7859	8068	8277	8486	8695	8904	9113	9322	10077
SPECIAL FABRICS	Atom													
WOOD	9322													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6807 1 pz = 2 - kg 14/ m³ 0,457 4 pz = 2 - kg 42/ m³ 0,809	Art.6807 COL requirement m² 1.02 H 140 cm. COM Meterage m 0.69	
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Shell

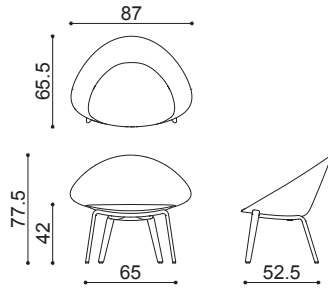


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Adell

Design by Lievore + Altherr Désile Park, 2020

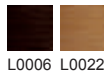


Lounge chair on a four-legged base in plywood with a reconstituted natural or dyed oak finish. Polypropylene shell with distinctive texture made with 80% recycled materials, entirely covered with fabric, leather, coated fabric or a covering of the client's choice.

SEK ART. 6808	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD	11025	11587	12149	12711	13273	13835	14397	14959	15521	16083	16645	17207	17769	19988
SPECIAL FABRICS	Atom													
WOOD	17769													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6808 1 pz = 2 - kg 14/ m ² 0,457 4 pz = 2 - kg 45,6/ m ² 0,809	Art.6808 COL requirement m ² 3,84 H 140 cm. COM Meterage m 1,96 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



L0006 L0022





Accessories

Design by Lievore + Altherr Désile Park, 2020

Seat cushion covered with fabric, leather, coated fabric or a covering of the client's choice. The accessory – to be paired with the chair featuring exposed plastic shell – is removable and is available in both indoor (Art. 6809) and outdoor (Art. 6810) versions.



SEK ART. 6809	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CUSHION - INDOOR	1213	1400	1587	1774	1961	2148	2335	2522	2709	2896	3083	3270	3457	4068
SPECIAL FABRICS	Atom													
CUSHION - INDOOR	3457													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6809 1 pz = 1  - kg 1/ m³ 0,018 4 pz = 1  - kg 4,22/ m³ 0,099	Art.6809 COL requirement m² 1.14 H 140 cm. COM Meterage m 0.61	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		



Accessories

Design by Lievore + Altherr Désile Park, 2020

Seat cushion covered with fabric, leather, coated fabric or a covering of the client's choice. The accessory – to be paired with the chair featuring exposed plastic shell – is removable and is available in both indoor (Art. 6809) and outdoor (Art. 6810) versions.



SEK ART. 6810	COM	Heritage Savane Silvertex	Patio	
CUSHION - OUTDOOR	1598	1785	1972	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6810 1 pz = 1  - kg 1/ m ³ 0,018 4 pz = 1  - kg 4,22/ m ³ 0,099	Art.6810 H 140 cm. COM Meterage m 0.61	
FIRE RETARDANT TEST		



Outdoor use



Accessories

Design by Lievore + Altherr Désile Park, 2020

Front cushion covered with fabric or a covering of the client's choice. The accessory – to be paired with the chair featuring exposed plastic shell – is removable and is available in both indoor (Art. 6811) and outdoor (Art. 6812) versions.



SEK ART. 6811	A	B COM	C	D	E	F	G	H	I	J	K	L	M	
FRONT REMOVABLE CUSHION - INDOOR	3308	3705	4102	4499	4896	5293	5690	6087	6484	6881	7278	7675	8072	
SPECIAL FABRICS	Atom													
FRONT REMOVABLE CUSHION - INDOOR	8072													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6811 1 pz = 1  - kg 3,1/ m² 0,084 4 pz = 1  - kg 9,5/ m² 0,385	Art.6811 COL requirement m² H 140 cm. COM Meterage m 1.42	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		



Accessories

Design by Lievore + Altherr Désile Park, 2020

Front cushion covered with fabric or a covering of the client's choice. The accessory – to be paired with the chair featuring exposed plastic shell – is removable and is available in both indoor (Art. 6811) and outdoor (Art. 6812) versions.



SEK ART. 6812	COM	Heritage Savane	Patio	
FRONT REMOVABLE CUSHION - OUTDOOR	4531	4928	5325	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6812 1 pz = 1  - kg 3,1/ m³ 0,084 4 pz = 1  - kg 9,5/ m³ 0,385	Art.6812 H 140 cm. COM Meterage m 1.41	
FIRE RETARDANT TEST		



Outdoor use

ASTON

Design by Jean-Marie Massaud

2006



Aston

Collection overview

Bases



4 way swivel



5 ways



5 way synchro



Lounge



Footrest

Backrest



Low



Medium



High

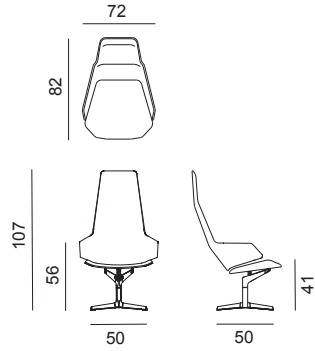
Return mechanism

Synchro mechanism



Aston Lounge

Design by Jean-Marie Massaud, 2006

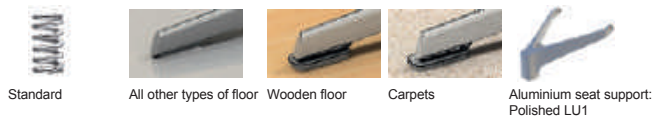


Lounge armchair with aluminium pedestal base. Aston Lounge is available in two versions: with swivel base (Art. 1920), or fitted with seat return mechanism (Art. 1921). The shell support and the spring providing tilt movement are available in the same finishes of the base. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.

SEK ART. 1920	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	16471	17309	18147	18985	19823	20661	21499	22337	23175	24013	24851	25689	26527	29856
SEK ART. 1921	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	18103	18941	19779	20617	21455	22293	23131	23969	24807	25645	26483	27321	28159	31498
Fire retardant foam	+ 1191													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1920 1 pz = 1 - kg 28,2/ m² 0,958 Art.1921 1 pz = 1 - kg 27,5/ m² 0,966	Art.1920 COL requirement m² 4.68 H 140 cm. COM Meterage m 2.31 Art.1921 COL requirement m² 4.68 H 140 cm. COM Meterage m 2.31	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

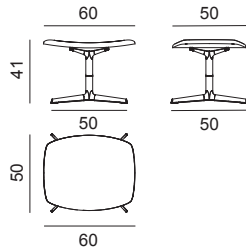
Frame Base



Aston Lounge

Design by Jean-Marie Massaud, 2006

Footstool with aluminium pedestal base. The cushion support element is available polished. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.



SEK ART. 1902	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED	7795	8137	8479	8821	9163	9505	9847	10189	10531	10873	11215	11557	11899	13230
Fire retardant foam	+ 132													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1902 1 pz = 1 - kg 10,5/ m³ 0,157	Art.1902 COL requirement m² 1.8 H 140 cm. COM Meterage m 1.27	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

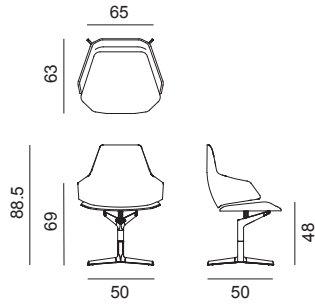
Frame Base



All other types of floor Wooden floor Carpets

Aston

Design by Jean-Marie Massaud, 2007

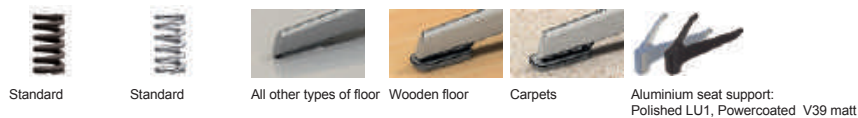
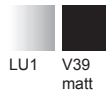


Armchair with aluminium pedestal swivel base, also available with the seat return mechanism (Art. 1929). The shell support and the spring providing tilt movement are available in the same finishes of the base. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.

SEK ART. 1928	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	14233	14828	15423	16018	16613	17208	17803	18398	18993	19588	20183	20778	21373	23748
SEK ART. 1929	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	15876	16471	17066	17661	18256	18851	19446	20041	20636	21231	21826	22421	23016	25380
Fire retardant foam	+ 849													

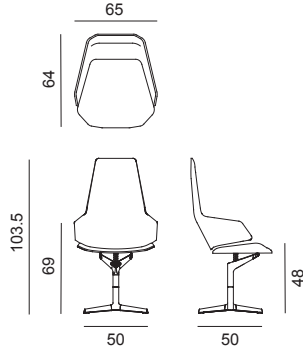
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1928 1 pz = 1 - kg 16/ m² 0,715 Art.1929 1 pz = 1 - kg 16/ m² 0,715	Art.1928 COL requirement m² 3.48 H 140 cm. COM Meterage m 1.65 Art.1929 COL requirement m² 3.48 H 140 cm. COM Meterage m 1.65	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Aston

Design by Jean-Marie Massaud, 2006



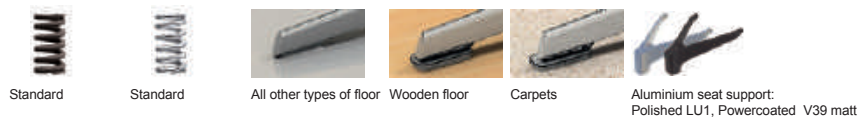
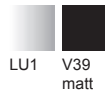
Armchair with aluminium pedestal swivel base (Art. 1925) also available with the seat return mechanism (Art. 1926). The shell support and the spring providing tilt movement are available in the same finishes of the base. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.

SEK ART. 1925	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	14873	15557	16241	16925	17609	18293	18977	19661	20345	21029	21713	22397	23081	25732
SEK ART. 1926	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	16504	17188	17872	18556	19240	19924	20608	21292	21976	22660	23344	24028	24712	27375
Fire retardant foam	+ 849													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1925 1 pz = 1 - kg 27,5/ m³ 0,715 Art.1926 1 pz = 1 - kg 27,5/ m³ 0,715	Art.1925 COL requirement m² 4,08 H 140 cm. COM Meterage m 1.88 Art.1926 COL requirement m² 4,08 H 140 cm. COM Meterage m 1.88	

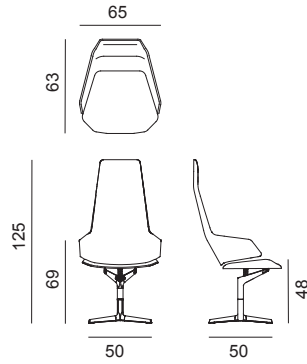
FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Aston

Design by Jean-Marie Massaud, 2006

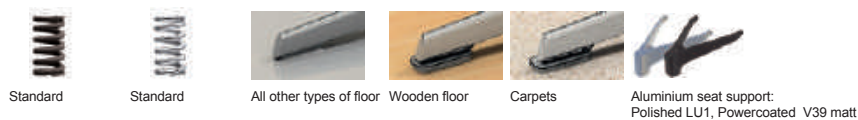
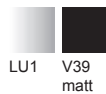


Executive armchair with aluminium pedestal swivel base (Art. 1922), also available with the seat return mechanism (Art. 1923). The shell support and the spring providing tilt movement are available in the same finishes of the base. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.

SEK ART. 1922	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	15633	16471	17309	18147	18985	19823	20661	21499	22337	23175	24013	24851	25689	29018
SEK ART. 1923	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	17287	18125	18963	19801	20639	21477	22315	23153	23991	24829	25667	26505	27343	30672
Fire retardant foam	+ 1014													

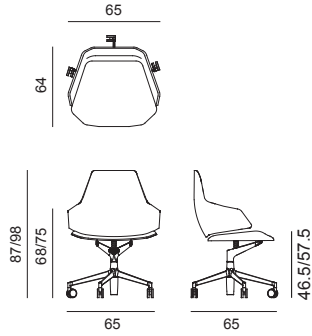
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1922 1 pz = 1 - kg 27,5/ m² 0,83 Art.1923 1 pz = 1 - kg 27,5/ m² 0,83	Art.1922 COL requirement m² 4.2 H 140 cm. COM Meterage m 2.09 Art.1923 COL requirement m² 4.2 H 140 cm. COM Meterage m 2.09	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Aston

Design by Jean-Marie Massaud, 2007



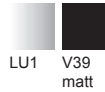
Armchair with aluminium five-star base mounted on self-braking castors, equipped with gas height adjustment mechanism. The shell support and the spring providing tilt movement are available in the same finishes of the base. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.

SEK ART. 1930	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	16240	16835	17430	18025	18620	19215	19810	20405	21000	21595	22190	22785	23380	25743
Fire retardant foam	+ 849													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1930 1 pz = 1 - kg 17,5/ m³ 0,74	Art.1930 COL requirement m² 3.48 H 140 cm. COM Meterage m 1.65	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

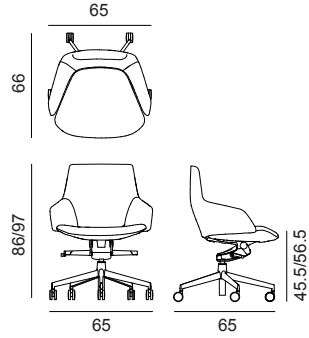
Frame Base



Aluminium seat support:
Polished LU1, Powercoated V39 matt

Aston

Design by Jean-Marie Massaud, 2015

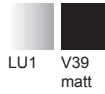


Armchair with aluminium five-star base mounted on self braking castors, equipped with gas height adjustment and synchro mechanism. The polyurethane shell is upholstered in leather, coated fabric, fabric or customer's material.

SEK ART. 1933	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SYNCHRO MECHANISM	16967	17573	18179	18785	19391	19997	20603	21209	21815	22421	23027	23633	24239	26669
Fire retardant foam	+ 849													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1933 1 pz = 1 - kg 27,75/ m³ 0,715	Art.1933 COL requirement m² 3.48 H 140 cm. COM Meterage m 1.62	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

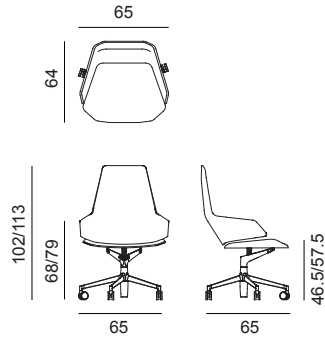
Frame Base



Synchro

Aston

Design by Jean-Marie Massaud, 2007



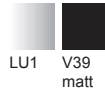
Armchair with aluminium five-star base mounted on self-braking castors, equipped with gas height adjustment mechanism. The shell support and the spring providing tilt movement are available in the same finishes of the base. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.

SEK ART. 1927	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	16835	17519	18203	18887	19571	20255	20939	21623	22307	22991	23675	24359	25043	27695
Fire retardant foam	+ 849													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1927 1 pz = 1 - kg 27,75/ m³ 0,715	Art.1927 COL requirement m² 4.08 H 140 cm. COM Meterage m 1.88	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

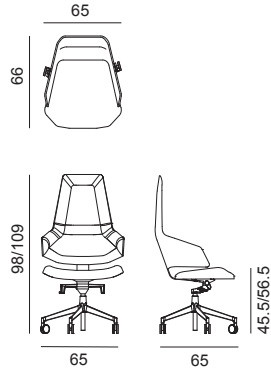
Frame Base



Aluminium seat support:
Polished LU1, Powercoated V39 matt

Aston

Design by Jean-Marie Massaud, 2009



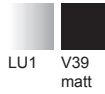
Armchair with aluminium five-star base mounted on self braking castors, equipped with gas height adjustment and synchro mechanism. The polyurethane shell is upholstered in leather, coated fabric, fabric or customer's material.

SEK ART. 1918	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SYNCHRO MECHANISM	17563	18291	19019	19747	20475	21203	21931	22659	23387	24115	24843	25571	26299	29205
Fire retardant foam	+ 849													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1918 1 pz = 1 - kg 27,75/ m³ 0,715	Art.1918 COL requirement m² 3.72 H 140 cm. COM Meterage m 1.83	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

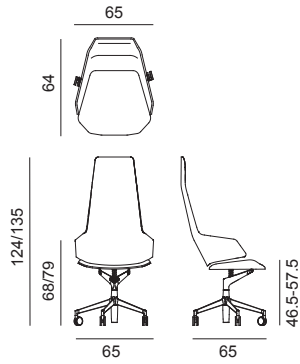
Frame Base



Synchro

Aston

Design by Jean-Marie Massaud, 2007



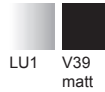
Executive armchair with aluminium five-star base mounted on selfbraking castors, equipped with gas height adjustment mechanism. The shell support and the spring providing tilt movement are available in the same finishes of the base. The polyurethane shell is upholstered in leather, coated fabric, fabric, or customer's material.

SEK ART. 1924	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	17596	18434	19272	20110	20948	21786	22624	23462	24300	25138	25976	26814	27652	30991
Fire retardant foam	+ 1014													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1924 1 pz = 1 - kg 27,75/ m³ 0,83	Art.1924 COL requirement m² 4.2 H 140 cm. COM Meterage m 2.09	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Standard



Standard



Aluminium seat support:
Polished LU1, Powercoated V39 matt

Aston

Design by Jean-Marie Massaud, 2009

Armchair with aluminium five-star base mounted on self braking castors, equipped with gas height adjustment and synchro mechanisms. The polyurethane shell is upholstered in leather, coated fabric, fabric or customer's material.



SEK ART. 1919	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SYNCHRO MECHANISM	18346	19096	19846	20596	21346	22096	22846	23596	24346	25096	25846	26596	27346	30385
Fire retardant foam	+ 1014													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1919 1 pz = 1 - kg 27,75/ m³ 0,83	Art.1919 COL requirement m² 4.08 H 140 cm. COM Meterage m 2.05	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Synchro

ASTON CLUB

Design by Jean-Marie Massaud

2020



Aston Club

Collection overview

Bases



4 ways



4 ways

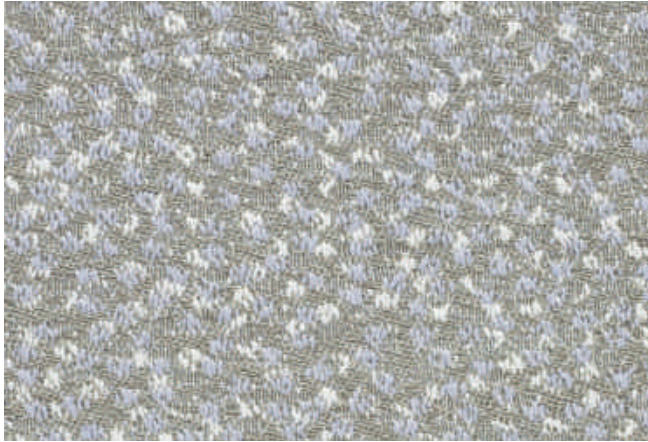


4 ways footrest

Aston Club

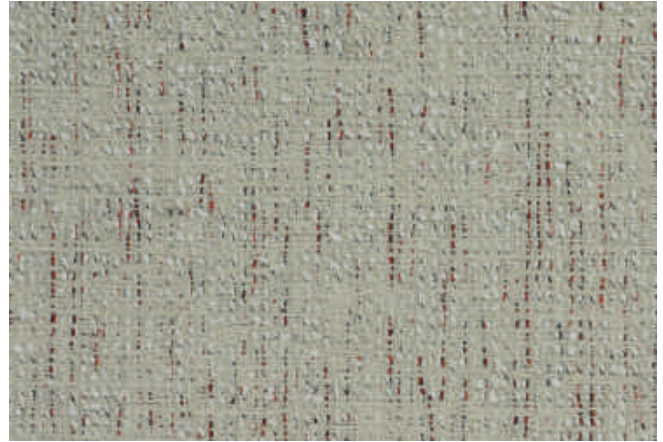
New Fabrics

To emphasize the striking and elegant gesture of Aston Club, we have added four further proposals to the wide range of Arper fabrics. Ria, Sonar 3, Sera and Fabthirty by Kvadrat, Rohi e Rubelli are exclusively dedicated to Aston Club.



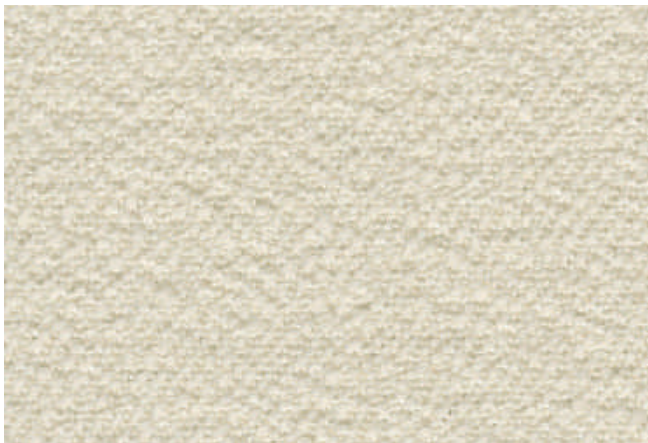
Ria — Kvadrat Raf Simons

15 colors



Sonar 3 — Kvadrat Raf Simons

17 colors



Sera — Rohi

26 colors

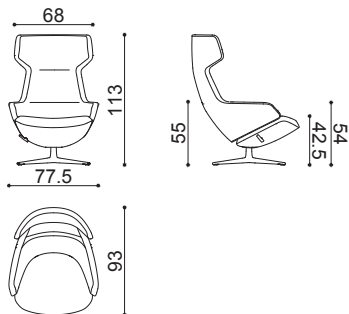


Fabthirty — Rubelli

60 colors

Aston Club

Design by Jean-Marie Massaud, 2020

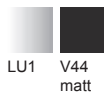


Lounge chair on a 4-ways base in polished or powder-coated aluminium, featuring a seat return mechanism and a weight-triggered mechanism for reclining the backrest, with three set positions. The polyurethane shell is covered with fabric, leather, coated fabric or a covering of the client's choice.

SEK ART. 2400	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	35523	36780	38037	39294	40551	41808	43065	44322	45579	46836	48093	49350	50607	55742
SPECIAL FABRICS	Fabthirty	Ria	Sonar	Sera										
	43065	55742	50607	43065										

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2400 1 pz = 1 - kg 35/ m² 1,18	Art.2400 COL requirement m² 7.32 H 140 cm. COM Meterage m 4.07	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1022:2018 • ANSI/BIFMA X5.4-2020/5 • ANSI/BIFMA X5.4-2020/9 • ANSI/BIFMA X5.4-2020/13 • ANSI/BIFMA X5.4-2020/15 • ANSI/BIFMA X5.4-2020/19 • ANSI/BIFMA X5.4-2020/21 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 12520:2015 5.4.2 • ANSI/BIFMA X5.4-2020/7 • ANSI/BIFMA X5.4-2020/10 • ANSI/BIFMA X5.4-2020/14 • ANSI/BIFMA X5.4-2020/17 • ANSI/BIFMA X5.4-2020/20
FIRE RETARDANT TEST		

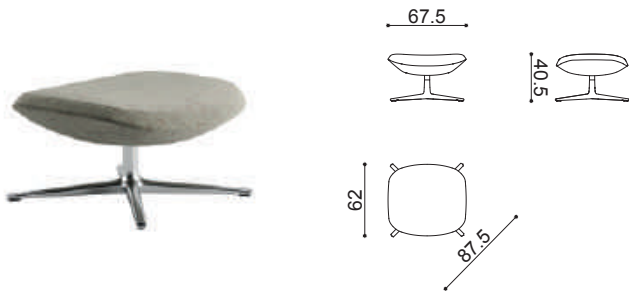
Frame Base



Aston Club

Design by Jean-Marie Massaud, 2020

Footstool on a four-legged base in polished or powder-coated aluminium and a polyurethane shell covered with fabric, leather, coated fabric or a covering of the client's choice.



SEK ART. 2401	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	11929	12348	12767	13186	13605	14024	14443	14862	15281	15700	16119	16538	16957	18665
SPECIAL FABRICS	Fabthirty	Ria	Sonar	Sera										
	14443	18665	16957	14443										

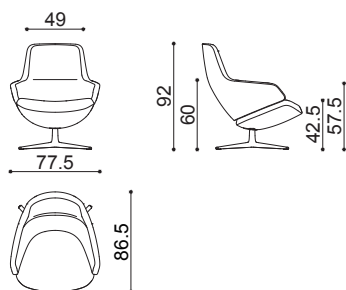
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2401 1 pz = 1 - kg 15/ m³ 0,3	Art.2401 COL requirement m² 2.28 H 140 cm. COM Meterage m 1.3	
FIRE RETARDANT TEST		

Frame Base



Aston Club Low Back

Design by Jean-Marie Massaud, 2021



Lounge chair on a 4-ways base in polished or powder-coated aluminium with return mechanism. The shell – with a low backrest – is made of polyurethane upholstered with fabric, leather, coated fabric or customer's own material.

SEK ART. 2402	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	26647	27551	28455	29359	30263	31167	32071	32975	33879	34783	35687	36591	37495	41145
SPECIAL FABRICS	Fabthirty	Ria	Sonar	Sera										
	32071	41145	37495	32071										

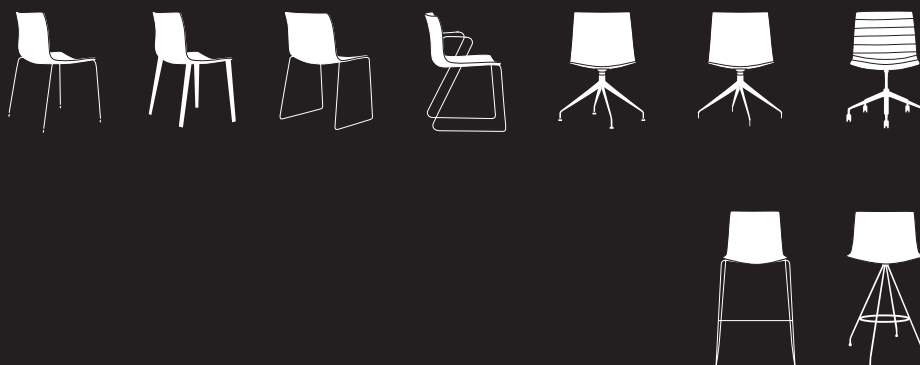
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2402 1 pz = 1 - kg 30/ m² 1	Art.2402 COL requirement m² 6.78 H 140 cm. COM Meterage m 3.16	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1022:2018 • ANSI/BIFMA X5.4-2020/7 • ANSI/BIFMA X5.4-2020/10 • ANSI/BIFMA X5.4-2020/14 • ANSI/BIFMA X5.4-2020/17 • ANSI/BIFMA X5.4-2020/21 • ANSI-BIFMA X5.4-2020/6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • ANSI/BIFMA X5.4-2020/5 • ANSI/BIFMA X5.4-2020/9 • ANSI/BIFMA X5.4-2020/13 • ANSI/BIFMA X5.4-2020/15 • ANSI/BIFMA X5.4-2020/19 • ANSI-BIFMA X5.4-2020/8
FIRE RETARDANT TEST		

Frame Base



CATIFA 46

Design by
Lievore Altherr Molina
2004



Catifa 46

Collection overview

Bases



4 legs
Armrest versions



4 wood legs



Sled
Armrest versions



Technical sled



Aluminum trestle
swivel base
Armrest versions



Aluminum trestle
fixed base
Armrest versions



Alluminium 5 ways steel
Armrest versions



Counter stool
sled



Bar stool
sled



Counter stool
swivel base



Bar stool
swivel base

Catifa 46

Shells

Polypropylene



One color



Two colors



With cushion upholstered



With frontal upholstered

Upholstery



Upholstered with a unremovable cover.



Upholstered with a removable cover. Available with 4 different stitchings



Upholstered in hard leather

Wood

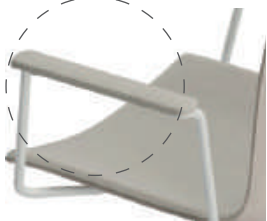


Wood shell with front upholstery

Armrest types



BV =
Brushed stainless structure,
brass, steel



CV =
Polypropylene pad



CI =
Upholstered pad

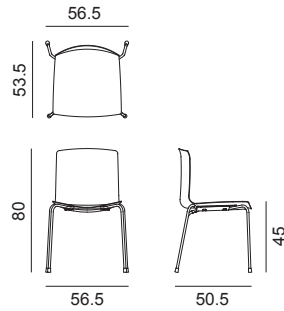
For further accessories please go at the end of the collection



Outdoor options:
available for polypropylene shells and
the follow bases:
— 4 legs
— Sled

Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with four-leg frame, available in chromed or powdercoated steel, or brushed stainless steel versions. The shell is available in single-colour polypropylene, bi-colour polypropylene or covered in hard leather without padding. Versions with polypropylene shell and powdercoated or brushed base can be used outdoor. Upon request armrests are offered in the same finishes of the base, also with pad.

Accessories:
 Cushion Art. 0261
 Link Art. 0258
 Movable link Art. 2073
 Set of glides Art. 2015
 Stacking protection pad Art. 0262
 Stacking protection pad with link Art. 0260
 Trolley Art. 0760

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 10 units
- with trolley up to 20 units
- with link: without tools up to 10 units
- with link: with trolley up to 14 units






- CT: with stacking pad, without tools up to 5 units
- CT: with stacking pad, with trolley up to 5 units
- CT with link: with stacking pad, without tools up to 5 units
- CT with link: with stacking pad, with trolley up to 5 units

- with arms (BV version only): without tools up to 5 units
- with arms (BV version only): with trolley up to 5 units
- with arms (BV version only) with link: without tools up to 5 units
- with arms (BV version only) with link: with trolley up to 5 units

SEK ART. 0251	CT	PO bi-color	PO single-color	
CHROMED / POWDERCOATED	4961	2050	1808	
BRUSHED STAINLESS STEEL	6053	3142	2900	
Armrests BV	+ 1003			
Armrests BV brushed stainless steel	+ 1488			
Armrests CV - pad (only for PO)	+ 309			
Hole on shell hole to allow water drainage (only for PO)	+ 132			
Outdoor powdercoated	+ 463			
Polypropylene fire retardant (only for PO)	+ 331			(For finishes: PO00101/109/112; for other colors qty min. 300 pcs)

Catifa 46

Design by Lievore Altherr Molina, 2004

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0251 1 pz = 2  - kg 7,9/ m ² 0,247 1 pz = 3  - kg 10,2/ m ² 0,271 4 pz = 2  - kg 28/ m ² 0,322 4 pz = 3  - kg 35,7/ m ² 0,34 	Art.0251 Outdoor: only for PO, V12, V13, V39, V48, V53, V54, V55, V56, V57 Outdoor powdercoated *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.17 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.18 • UNI 9083/87

FIRE RETARDANT TEST
Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.

Frame Base

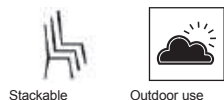


Shell



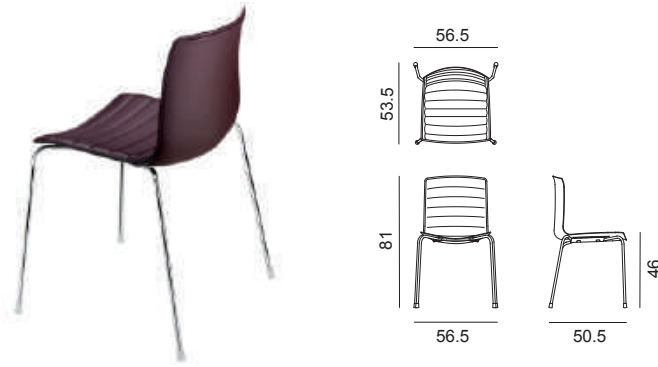
Available also in one colour version (please check section "Finishes").

Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with four-leg steel frame, available in chromed, brushed or powdercoated version. The shell is upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Upon request armrests are offered in the same finishes of the base.

Accessories:
 Link Art. 0258
 Movable link Art. 2073
 Set of glides Art. 2015
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760






Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms (BV version only): with stacking pad, without tools up to 5 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 0253	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4575	4862	5149	5436	5723	6010	6297	6584	6871	7158	7445	7732	8019	9084
BRUSHED STAINLESS STEEL	5667	5954	6241	6528	6815	7102	7389	7676	7963	8250	8537	8824	9111	10176
Armrests BV	+ 1003													
Armrests BV brushed stainless steel	+ 1488													
Armrests CI - only pad	+ 673													

Catifa 46

Design by Lievore Altherr Molina, 2004

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0253 1 pz = 2  - kg 9,2/ m² 0,265 1 pz = 3  - kg 11,5/ m² 0,293 4 pz = 2  - kg 34/ m² 0,36 4 pz = 3  - kg 41,7/ m² 0,396 	Art.0253 COL requirement m² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.17 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.18 • UNI 9083/87

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base



Armrest



Catifa 46

Design by Lievore Altherr Molina, 2013



Chair with four-leg steel frame, available in chromed, brushed or powdercoated version. The white polypropylene shell (PO101) is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Upon request armrests are offered in the same finishes of the base.

Accessories:
 Link Art. 0258
 Movable link Art. 2073
 Set of glides Art. 2015
 Stacking protection glide Art. 0286
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units






- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units

- with arms (BV version only): with stacking pad, without tools up to 2 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 0310	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED - Cover 1	4520	4807	5094	5381	5668	5955	6242	6529	6816	7103	7390	7677	7964	9029
CHROMED / POWDERCOATED - Cover 2	4630	4917	5204	5491	5778	6065	6352	6639	6926	7213	7500	7787	8074	9151
CHROMED / POWDERCOATED - Cover 3	4520	4807	5094	5381	5668	5955	6242	6529	6816	7103	7390	7677	7964	9029
CHROMED / POWDERCOATED - Cover 4	4112	4399	4686	4973	5260	5547	5834	6121	6408	6695	6982	7269	7556	8643
STAINLESS STEEL - Cover 1	5612	5899	6186	6473	6760	7047	7334	7621	7908	8195	8482	8769	9056	10121
STAINLESS STEEL - Cover 2	5722	6009	6296	6583	6870	7157	7444	7731	8018	8305	8592	8879	9166	10243
STAINLESS STEEL - Cover 3	5612	5899	6186	6473	6760	7047	7334	7621	7908	8195	8482	8769	9056	10121
STAINLESS STEEL - Cover 4	5204	5491	5778	6065	6352	6639	6926	7213	7500	7787	8074	8361	8648	9735
Armrests BV	+ 1003													
Armrests BV brushed stainless steel	+ 1488													

Catifa 46

Design by Lievore Altherr Molina, 2013

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0310 1 pz = 2  - kg 10,6/ m ² 0,272 1 pz = 3  - kg 12,9/ m ² 0,3 4 pz = 2  - kg 35,44/ m ² 0,368 4 pz = 3  - kg 43,12/ m ² 0,404 	Art.0310 COL requirement m ² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • UNI 9083/87

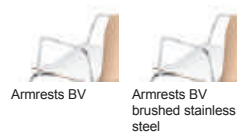
FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base

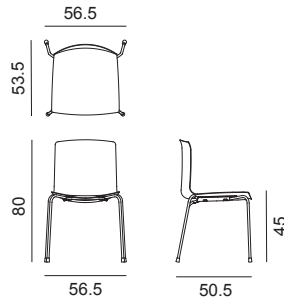


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with four-leg steel frame, available in chromed, brushed or powdercoated version. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Upon request armrests are offered in the same finishes of the base.

Accessories:

Cushion Art. 0261
 Link Art. 0258
 Movable link Art. 2073
 Set of glides Art. 2015
 Stacking protection glide Art. 0286
 Trolley Art. 0760

Stackability:






(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 10 units
- with stacking pad, with trolley up to 10 units
- with link: with stacking pad, without tools up to 10 units
- with link: with stacking pad, with trolley up to 10 units
- with arms (BV version only): with stacking pad, without tools up to 5 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 0351	WOOD	
CHROMED / POWDERCOATED	4939	
BRUSHED STAINLESS STEEL	6031	
Armrests BV	+	1003
Armrests BV brushed stainless steel	+	1488

Catifa 46

Design by Lievore Altherr Molina, 2004

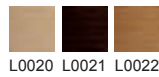
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0351 1 pz = 2  - kg 7,38/ m ² 0,241 1 pz = 3  - kg 9,68/ m ² 0,269 4 pz = 2  - kg 25,9/ m ² 0,316 4 pz = 3  - kg 33,6/ m ² 0,352 	Art.0351 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 12727:2000 6.10 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.

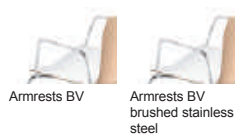
Frame Base



Shell

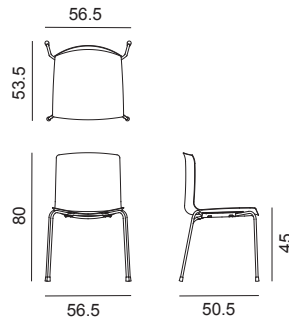


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with four-leg steel frame, available in chromed, brushed or powdercoated version. Polypropylene shell with front upholstery in fabric, leather, coated fabric or customer's own material. Upon request armrests are offered in the same finishes of the base, also upholstered.

Accessories:
 Link Art. 0258
 Movable link Art. 2073
 Set of glides Art. 2015
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760






Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms (BV version only): with stacking pad, without tools up to 5 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 0458	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4465	4608	4751	4894	5037	5180	5323	5466	5609	5752	5895	6038	6181	7695
BRUSHED STAINLESS STEEL	5557	5700	5843	5986	6129	6272	6415	6558	6701	6844	6987	7130	7273	8787
Armrests BV	+ 1003													
Armrests BV brushed stainless steel	+ 1488													
Armrests CI - only pad	+ 673													

Catifa 46

Design by Lievore Altherr Molina, 2004

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0458 1 pz = 2  - kg 10,6/ m ³ 0,272 1 pz = 3  - kg 12,9/ m ³ 0,3 4 pz = 2  - kg 35,44/ m ³ 0,368 4 pz = 3  - kg 43,12/ m ³ 0,404 	Art.0458 COL requirement m ² 0.94 H 140 cm. COM Meterage m 0.65	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • UNI 9083/87

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell

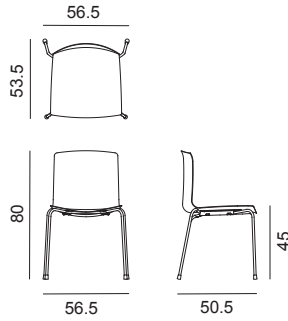


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2014



Chair with four-leg steel frame available in chromed steel, stainless steel or powdercoated version. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Upon request armrests are offered in the same finishes of the base, also with pad.

Accessories:
 Link Art. 0258
 Movable link Art. 2073
 Set of glides Art. 2015
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760






Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- with arms (BV version only): with stacking pad, without tools up to 5 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 0325	A	B COM	C	D	E	F	G	H	I	J	K	L	M	
CHROMED / POWDERCOATED	7651	7794	7937	8080	8223	8366	8509	8652	8795	8938	9081	9224	9367	
BRUSHED STAINLESS STEEL	8743	8886	9029	9172	9315	9458	9601	9744	9887	10030	10173	10316	10459	
Armrests BV	+ 1003													
Armrests BV brushed stainless steel	+ 1488													
Armrests CI - only pad	+ 673													

Catifa 46

Design by Lievore Altherr Molina, 2014

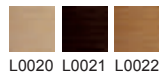
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0325 1 pz = 2  - kg 10,6/ m ³ 0,272 1 pz = 3  - kg 12,9/ m ³ 0,3 4 pz = 2  - kg 35,44/ m ³ 0,368 4 pz = 3  - kg 43,12/ m ³ 0,404 	Art.0325 H 140 cm. COM Meterage m 0.65	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Remix 3 Kvadrat.

Frame Base



Shell

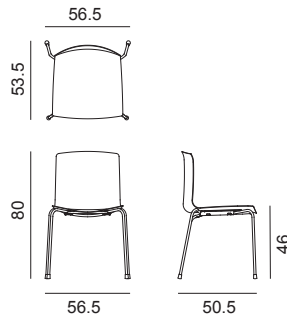


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with four-leg steel frame, available in chromed, brushed or powdercoated version. Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Upon request armrests are offered in the same finishes of the base, also upholstered.

Accessories:

- Link Art. 0258
- Movable link Art. 2073
- Set of glides Art. 2015
- Stacking protection pad Art. 0499
- Stacking protection pad with link Art. 0277
- Trolley Art. 0760

Stackability:






(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms (BV version only): with stacking pad, without tools up to 5 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 0450	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED PO two color	3870	3936	4002	4068	4134	4200	4266	4332	4398	4464	4530	4596	4662	4961
CHROMED / POWDERCOATED PO single color	3627	3693	3759	3825	3891	3957	4023	4089	4155	4221	4287	4353	4419	4707
BRUSHED STAINLESS STEEL PO two color	4962	5028	5094	5160	5226	5292	5358	5424	5490	5556	5622	5688	5754	6053
BRUSHED STAINLESS STEEL PO single color	4719	4785	4851	4917	4983	5049	5115	5181	5247	5313	5379	5445	5511	5799
Armrests BV	+ 1003													
Armrests BV brushed stainless steel	+ 1488													
Armrests CI - only pad	+ 673													

Catifa 46

Design by Lievore Altherr Molina, 2012

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0450 1 pz = 2  - kg 10,6/ m ³ 0,272 1 pz = 3  - kg 12,9/ m ³ 0,3 4 pz = 2  - kg 35,44/ m ³ 0,368 4 pz = 3  - kg 43,12/ m ³ 0,404 	Art.0450 COL requirement m ² 0.48 H 140 cm. COM Meterage m 0.59	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • UNI 9083/87

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell



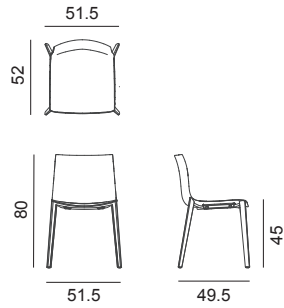
Available also in one colour version (please check section "Finishes").

Armrest



Catifa 46

Design by Lievore Altherr Molina, 2012



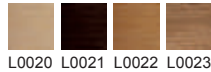
Chair with oak timber four-leg base (natural oak, bleached oak, wengè, teak colour) and single-colour, standard bi-colour (colourBi®) polypropylene shell. Alternatively, the shell is covered in hard leather without padding. Provided with glides suitable for various surfaces.

Accessories:
Link Art. 0258

SEK ART. 0355	CT	PO bi-color	PO single-color
WOOD LEGS	6769	3858	3616
Polypropylene fire retardant (only for PO)	+ 331 (For finishes: PO00101/109/112; for other colors qty min. 300 pcs)		

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0355 1 pz = 2 - kg 7,9/ m³ 0,247 4 pz = 2 - kg 28/ m³ 0,322 	Art.0355 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • Classe 1IM Omologazione Italia Elmosoft. • M2 Polipropilene.		

Frame Base



Shell

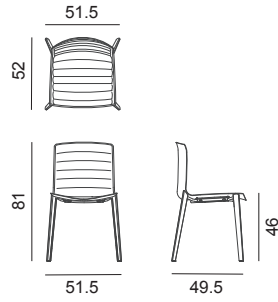


Available also in one colour version (please check section "Finishes").



Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Provided with glides suitable for various surfaces.

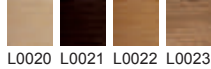
Accessories:
Link Art. 0258

SEK ART. 0356	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6383	6670	6957	7244	7531	7818	8105	8392	8679	8966	9253	9540	9827	10892

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0356 1 pz = 2 - kg 9,2/ m² 0,271 4 pz = 2 - kg 34/ m² 0,373 	Art.0356 COL requirement m² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)

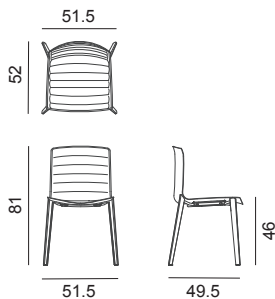
FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base



Catifa 46

Design by Lievore Altherr Molina, 2013



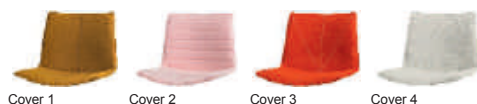
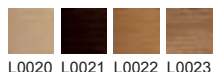
Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and polypropylene shell upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover.

Accessories:
Link Art. 0258

SEK ART. 0311	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS - Cover 1	6328	6615	6902	7189	7476	7763	8050	8337	8624	8911	9198	9485	9772	10837
WOOD LEGS - Cover 2	6438	6725	7012	7299	7586	7873	8160	8447	8734	9021	9308	9595	9882	10959
WOOD LEGS - Cover 3	6328	6615	6902	7189	7476	7763	8050	8337	8624	8911	9198	9485	9772	10837
WOOD LEGS - Cover 4	5920	6207	6494	6781	7068	7355	7642	7929	8216	8503	8790	9077	9364	10451

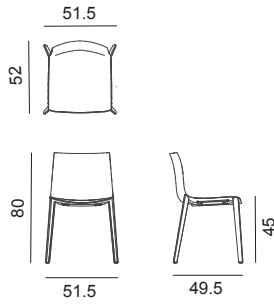
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0311 1 pz = 2 - kg 9,2/ m² 0,271 4 pz = 2 - kg 34/ m² 0,373 	Art.0311 COL requirement m² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with oak timber four-leg base (natural oak, bleached oak, wengé) and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Provided with glides suitable for different surfaces.

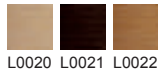
Accessories:
Link Art. 0258

SEK ART. 0359	WOOD	
WOOD LEGS	6747	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0359 1 pz = 2 - kg 7,1/ m² 0,247 4 pz = 2 - kg 24,82/ m² 0,329 	Art.0359 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)

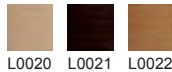
FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.

Frame Base



L0020 L0021 L0022

Shell

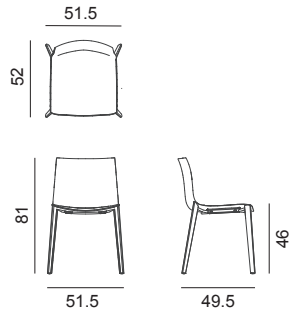


L0020 L0021 L0022



Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and polypropylene shell with front upholstery in fabric, leather, coated fabric or customer's own material. Provided with glides suitable for various surfaces.

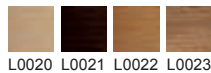
Accessories:
Link Art. 0258

SEK ART. 0358	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6273	6416	6559	6702	6845	6988	7131	7274	7417	7560	7703	7846	7989	9503

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0358 1 pz = 2 - kg 10,6/ m³ 0,285 4 pz = 2 - kg 35,44/ m³ 0,374 	Art.0358 COL requirement m² 0,94 H 140 cm. COM Meterage m 0.65	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



L0020 L0021 L0022 L0023



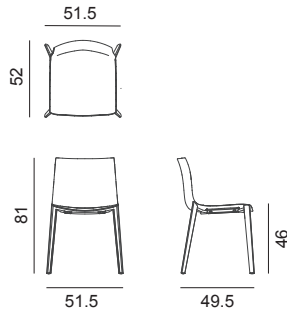
Shell



PO00101 PO00104 PO00105 PO00109 PO00112 PO00113 PO00114 PO00115 PO00116 PO00117 PO00118

Catifa 46

Design by Lievore Altherr Molina, 2012



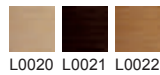
Chair with oak timber four-leg base (natural oak, bleached oak, wengé) and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Provided with glides suitable for different surfaces.

Accessories:
Link Art. 0258

SEK ART. 0329	A	B COM	C	D	E	F	G	H	I	J	K	L	M
WOOD LEGS	9459	9602	9745	9888	10031	10174	10317	10460	10603	10746	10889	11032	11175

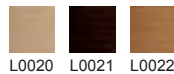
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0329 1 pz = 2 - kg 10,6/ m³ 0,285 4 pz = 2 - kg 35,44/ m³ 0,374 	Art.0329 H 140 cm. COM Meterage m 0.65	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



L0020 L0021 L0022

Shell

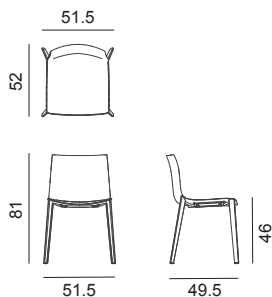


L0020 L0021 L0022



Catifa 46

Design by Lievore Altherr Molina, 2012



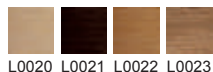
Chair with oak timber four-leg base (natural oak, bleached oak, wengé, teak colour) and polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Provided with glides suitable for various surfaces.

Accessories:
Link Art. 0258

SEK ART. 0308	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS PO two color	5678	5744	5810	5876	5942	6008	6074	6140	6206	6272	6338	6404	6470	6769
WOOD LEGS PO single color	5435	5501	5567	5633	5699	5765	5831	5897	5963	6029	6095	6161	6227	6515

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0308 1 pz = 2 - kg 10,6/ m² 0,285 4 pz = 2 - kg 35,44/ m² 0,374 	Art.0308 COL requirement m² 0.48 H 140 cm. COM Meterage m 0.59	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



L0020 L0021 L0022 L0023



Shell

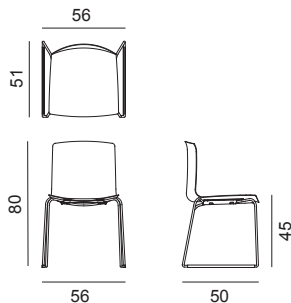


PO00204 PO00205 PO00209 PO00212 PO00213 PO00214 PO00215 PO00216 PO00217 PO00218

Available also in one colour version (please check section "Finishes").

Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed or powdercoated steel sled base and shell in single colour polypropylene, bi-colour polypropylene or covered in hard leather without padding. Optional glides with felt for wooden floors are available upon request. Steel armrests, also with pad, are available upon request.

Accessories:

- Cushion Art. 0261
- Link Art. 0258
- Stacking protection glide Art. 0286
- Stacking protection pad Art. 0262
- Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 10 units
- with trolley up to 20 units
- CT: with stacking pad, without tools up to 5 units
- CT: with stacking pad, with trolley up to 5 units
- CT with link: with stacking pad, without tools up to 5 units
- CT with link: with stacking pad, with trolley up to 5 units
- with arms: without tools non stackable.
- with arms: with trolley non stackable.
- with arms with link: without tools non stackable.
- with arms with link: with trolley non stackable.

SEK ART. 0278	CT	PO bi-color	PO single-color	
CHROMED / POWDERCOATED	5281	2370	2128	
Armrests BV	+ 1003			
Armrests CV - pad (only for PO)	+ 309			
Hole on shell hole to allow water drainage (only for PO)	+ 132			
Outdoor powdercoated	+ 463			
Polypropylene fire retardant (only for PO)	+ 331 (For finishes: PO00101/109/112; for other colors qty min. 300 pcs)			

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0278 1 pz = 2 - kg 10,4/ m ² 0,243 1 pz = 3 - kg 12,7/ m ² 0,273 4 pz = 2 - kg 32/ m ² 0,304 4 pz = 3 - kg 39,7/ m ² 0,34 	Art.0278 Outdoor: only for PO, V12, V13, V39, V48, V53, V54, V55, V56, V57 Outdoor powdercoated *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



Shell



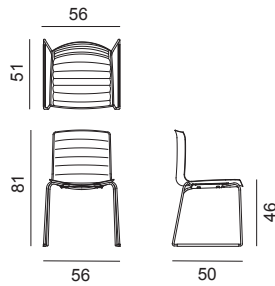
Available also in one colour version (please check section "Finishes").

Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed or powdercoated steel sled base and shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Optional glides with felt for wooden floors are available upon request. Steel armrests, also upholstered, are available upon request.


Accessories:
 Link Art. 0258
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

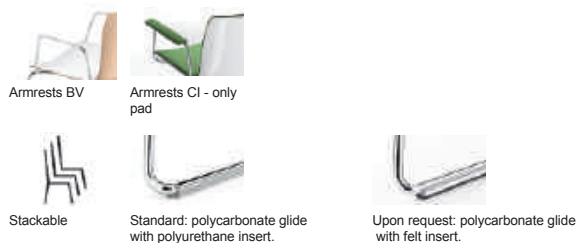
SEK ART. 0280	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4895	5182	5469	5756	6043	6330	6617	6904	7191	7478	7765	8052	8339	9404
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0280 1 pz = 2 - kg 11,7/ m ³ 0,267 1 pz = 3 - kg 14/ m ³ 0,295 4 pz = 2 - kg 38/ m ³ 0,36 4 pz = 3 - kg 45,7/ m ³ 0,396 	Art.0280 COL requirement m ² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Steelcut Trio 3 Kvadrat.		

Frame Base

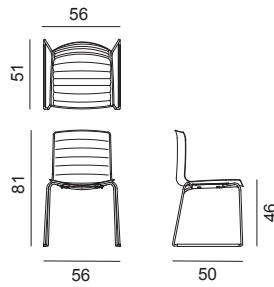


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2013



Chair with chromed or powdercoated steel sled base and white polypropylene shell (PO101) upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Optional glides with felt for wooden floors are available upon request. Steel armrests are available upon request.

Accessories:
 Link Art. 0258
 Stacking protection glide Art. 0286
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760

Stackability:






(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

SEK ART. 0312	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED - Cover 1	4840	5127	5414	5701	5988	6275	6562	6849	7136	7423	7710	7997	8284	9349
CHROMED / POWDERCOATED - Cover 2	4950	5237	5524	5811	6098	6385	6672	6959	7246	7533	7820	8107	8394	9471
CHROMED / POWDERCOATED - Cover 3	4840	5127	5414	5701	5988	6275	6562	6849	7136	7423	7710	7997	8284	9349
CHROMED / POWDERCOATED - Cover 4	4432	4719	5006	5293	5580	5867	6154	6441	6728	7015	7302	7589	7876	8963
Armrests BV	+ 1003													

Catifa 46

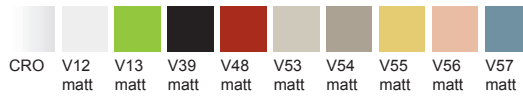
Design by Lievore Altherr Molina, 2013

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0312 1 pz = 2  - kg 11,7/ m² 0,267 1 pz = 3  - kg 14/ m² 0,295 4 pz = 2  - kg 38/ m² 0,36 4 pz = 3  - kg 45,7/ m² 0,396 	Art.0312 COL requirement m² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base

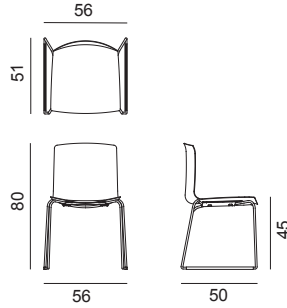


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed or powder-coated steel sled base and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Glides for wooden floors available upon request. Steel armrests are available upon request.

Accessories:
 Cushion Art. 0261
 Link Art. 0258
 Stacking protection glide Art. 0286
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 10 units
- with stacking pad, with trolley up to 10 units

- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

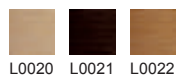
SEK ART. 0378	WOOD	
CHROMED / POWDERCOATED	5259	
Armrests BV	+ 1003	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0378 1 pz = 2 - kg 9,88/ m ³ 0,243 1 pz = 3 - kg 12,18/ m ³ 0,271 4 pz = 2 - kg 29,9/ m ³ 0,316 4 pz = 3 - kg 37,6/ m ³ 0,352 KD	Art.0378 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.17 • EN 1728:2012 - EN 16139:2013 6.24 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 12520:2015 5.4.2 • TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



Shell



Armrest



Armrests BV



Stackable



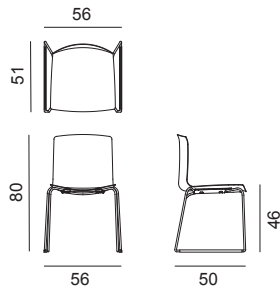
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed or powder-coated steel sled base and polypropylene shell with front upholstery in fabric, leather, coated fabric or customer's own material. Optional glides with felt for wooden floors are available upon request. Steel armrests, also upholstered, are available upon request.


Accessories:
 Link Art. 0258
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

SEK ART. 0468	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4785	4928	5071	5214	5357	5500	5643	5786	5929	6072	6215	6358	6501	8015
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0468 1 pz = 2 - kg 13,1/ m ² 0,274 1 pz = 3 - kg 15,4/ m ² 0,302 4 pz = 2 - kg 39,44/ m ² 0,368 4 pz = 3 - kg 47,12/ m ² 0,404 	Art.0468 COL requirement m ² 0.94 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

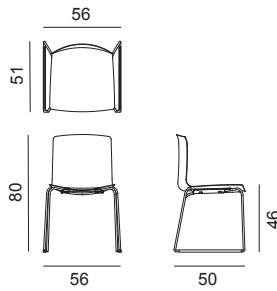


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2014



Chair with chromed or powder-coated steel sled base and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Glides for wooden floors available upon request without surcharge. Steel armrests, also upholstered, are available upon request.


Accessories:
 Link Art. 0258
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

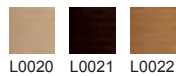
SEK ART. 0326	A	B COM	C	D	E	F	G	H	I	J	K	L	M
CHROMED / POWDERCOATED	7971	8114	8257	8400	8543	8686	8829	8972	9115	9258	9401	9544	9687
Armrests BV	+ 1003												
Armrests CI - only pad	+ 673												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0326 1 pz = 2 - kg 13,1/ m ³ 0,274 1 pz = 3 - kg 15,4/ m ³ 0,302 4 pz = 2 - kg 39,44/ m ³ 0,368 4 pz = 3 - kg 47,12/ m ³ 0,404 	Art.0326 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Shell



Armrest



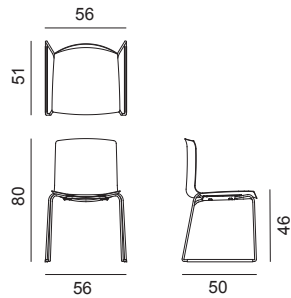
Stackable
 Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with chromed or powder-coated steel sled base and polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Optional glides with felt for wooden floors are available upon request. Steel armrests, also upholstered, are available upon request.

Accessories:
 Link Art. 0258
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

SEK ART. 0452	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
PO Bicolors	4190	4256	4322	4388	4454	4520	4586	4652	4718	4784	4850	4916	4982	5281
PO single-color	3947	4013	4079	4145	4211	4277	4343	4409	4475	4541	4607	4673	4739	5027
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0452 1 pz = 2 - kg 13,1/ m ² 0,274 1 pz = 3 - kg 15,4/ m ² 0,302 4 pz = 2 - kg 39,44/ m ² 0,368 4 pz = 3 - kg 47,12/ m ² 0,404	Art.0452 COL requirement m ² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



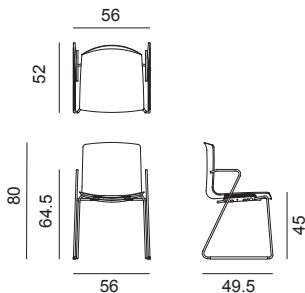
Available also in one colour version (please check section "Finishes").

Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed steel sled base fitted with armrests. The shell is available in single-colour polypropylene, bi-colour polypropylene or covered in hard leather without padding. Optional glides with felt for wooden floors are available upon request.

- Accessories:
- Cushion Art. 0261
 - Link Art. 0258
 - Stacking protection glide Art. 0286
 - Stacking protection pad Art. 0262
 - Stacking protection pad with link Art. 0260
 - Trolley Art. 0760
 - Writing tablet Art. 0264

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 10 units
- with trolley up to 20 units

- CT: with stacking pad, without tools up to 5 units
- CT: with stacking pad, with trolley up to 5 units
- CT with link: with stacking pad, without tools up to 5 units
- CT with link: with stacking pad, with trolley up to 5 units

- with tablet: without tools up to 5 units
- with tablet: with trolley up to 8 units

SEK ART. 0287	CT	PO bi-color	PO single-color	
CHROMED	5876	2965	2723	
Polypropylene fire retardant (only for PO)	+ 331			(For finishes: PO00101/109/112; for other colors qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0287 1 pz = 2 - kg 10,62/ m³ 0,297 4 pz = 2 - kg 35,7/ m³ 0,392 	Art.0287 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



Shell

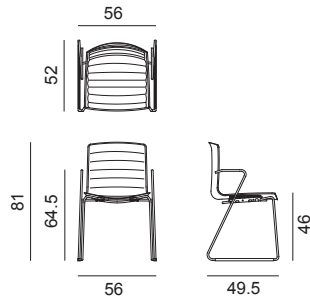


Available also in one colour version (please check section "Finishes").



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed steel sled base and shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 0258
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760
 Writing tablet Art. 0264

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with tablet: with stacking pad, without tools up to 5 units
- with tablet: with stacking pad, with trolley up to 5 units
- with tablet with link: with stacking pad, without tools up to 5 units
- with tablet with link: with stacking pad, with trolley up to 5 units

SEK ART. 0289	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	5490	5777	6064	6351	6638	6925	7212	7499	7786	8073	8360	8647	8934	9999

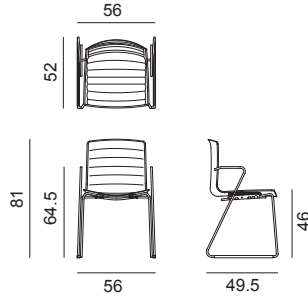
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0289 1 pz = 2 - kg 11,92/ m² 0,319 4 pz = 2 - kg 41,7/ m² 0,448 	Art.0289 COL requirement m² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 11M Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46

Design by Lievore Altherr Molina, 2013



Chair with chromed steel sled base and polypropylene shell upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Optional glides with felt for wooden floors are available upon request.

Accessories:


- Link Art. 0258
- Stacking protection glide Art. 0286
- Stacking protection pad Art. 0499
- Stacking protection pad with link Art. 0277
- Trolley Art. 0760
- Writing tablet Art. 0264

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with tablet: with stacking pad, without tools up to 5 units
- with tablet: with stacking pad, with trolley up to 5 units
- with tablet with link: with stacking pad, without tools up to 5 units
- with tablet with link: with stacking pad, with trolley up to 5 units

SEK ART. 0313	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED - Cover 1	5435	5722	6009	6296	6583	6870	7157	7444	7731	8018	8305	8592	8879	9944
CHROMED - Cover 2	5545	5832	6119	6406	6693	6980	7267	7554	7841	8128	8415	8702	8989	10066
CHROMED - Cover 3	5435	5722	6009	6296	6583	6870	7157	7444	7731	8018	8305	8592	8879	9944
CHROMED - Cover 4	5027	5314	5601	5888	6175	6462	6749	7036	7323	7610	7897	8184	8471	9558

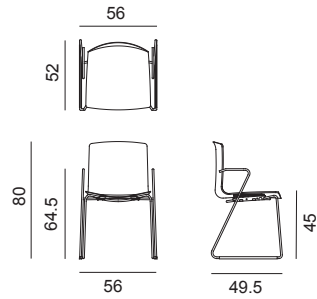
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0313 1 pz = 2 - kg 11,92/ m ² 0,319 4 pz = 2 - kg 41,7/ m ² 0,448 	Art.0313 COL requirement m ² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed steel sled base fitted with armrests. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Optional glides with felt for wooden floors are available upon request.

Accessories:
 Cushion Art. 0261
 Link Art. 0258
 Stacking protection glide Art. 0286
 Trolley Art. 0760
 Writing tablet Art. 0264

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 10 units
- with stacking pad, with trolley up to 10 units

- with tablet: with stacking pad, without tools up to 5 units
- with tablet: with stacking pad, with trolley up to 5 units

SEK ART. 0387	WOOD	
CHROMED	5854	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0387 1 pz = 2 - kg 10,1/ m³ 0,295 4 pz = 2 - kg 33,6/ m³ 0,404 	Art.0387 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

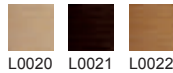
Frame Base



CRO



Shell



L0020 L0021 L0022



Stackable



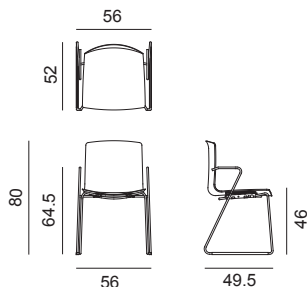
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with chromed steel sled base, fitted with armrests. Polypropylene shell with front upholstery in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 0258
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760
 Writing tablet Art. 0264

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with tablet: with stacking pad, without tools up to 5 units
- with tablet: with stacking pad, with trolley up to 5 units
- with tablet with link: with stacking pad, without tools up to 5 units
- with tablet with link: with stacking pad, with trolley up to 5 units

SEK ART. 0470	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	5380	5523	5666	5809	5952	6095	6238	6381	6524	6667	6810	6953	7096	8610

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0470 1 pz = 2 - kg 13,32/ m² 0,326 4 pz = 2 - kg 43,12/ m² 0,456 	Art.0470 COL requirement m² 0.94 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Stackable



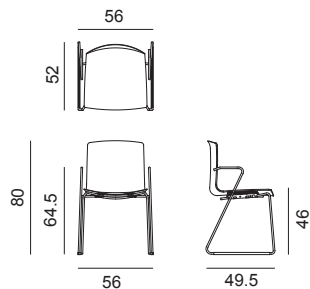
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46

Design by Lievore Altherr Molina, 2014



Chair with chromed steel sled base, fitted with armrests. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Glides for wooden floors available upon request without surcharge.

Accessories:

- Link Art. 0258
- Stacking protection pad Art. 0499
- Stacking protection pad with link Art. 0277
- Trolley Art. 0760
- Writing tablet Art. 0264

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- with tablet: with stacking pad, without tools up to 5 units
- with tablet: with stacking pad, with trolley up to 5 units
- with tablet with link: with stacking pad, without tools up to 5 units
- with tablet with link: with stacking pad, with trolley up to 5 units

SEK ART. 0327	A	B COM	C	D	E	F	G	H	I	J	K	L	M
CHROMED	8566	8709	8852	8995	9138	9281	9424	9567	9710	9853	9996	10139	10282

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0327 1 pz = 2 - kg 13,32/ m³ 0,326 4 pz = 2 - kg 43,12/ m³ 0,456 	Art.0327 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

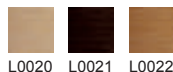
Frame Base



CRO



Shell



L0020 L0021 L0022



Stackable



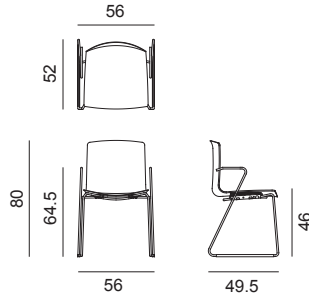
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with chromed steel sled base, fitted with armrests. Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Link Art. 0258
 Stacking protection pad Art. 0499
 Stacking protection pad with link Art. 0277
 Trolley Art. 0760
 Writing tablet Art. 0264

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with tablet: with stacking pad, without tools up to 5 units
- with tablet: with stacking pad, with trolley up to 5 units
- with tablet with link: with stacking pad, without tools up to 5 units
- with tablet with link: with stacking pad, with trolley up to 5 units

SEK ART. 0454	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
PO Bicolors	4785	4851	4917	4983	5049	5115	5181	5247	5313	5379	5445	5511	5577	5876
PO single-color	4542	4608	4674	4740	4806	4872	4938	5004	5070	5136	5202	5268	5334	5622

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0454 1 pz = 2 - kg 13,32/ m² 0,326 4 pz = 2 - kg 43,12/ m² 0,456 	Art.0454 COL requirement m² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



CRO



Shell



Available also in one colour version (please check section "Finishes").

PO00204 PO00205 PO00209 PO00212 PO00213 PO00214 PO00215 PO00216 PO00217 PO00218



Stackable



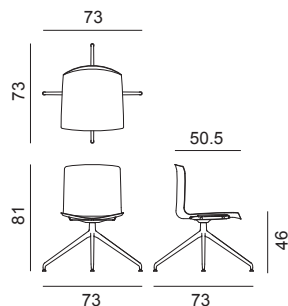
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powdercoated aluminium swivel trestle base. The shell is available in single-colour polypropylene, bi-colour polypropylene or covered in hard leather without padding. Polypropylene and steel armrests, are available upon request.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

SEK ART. 0368	CT	PO bi-color	PO single-color	
POLISHED / POWDERCOATED	6681	3770	3528	
Armrests BV	+ 1003			
Armrests CV - pad (only for PO)	+ 309			
Polypropylene fire retardant (only for PO)	+ 331 (For finishes: PO00101/109/112; for other colors qty min. 300 pcs)			

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0368 1 pz = 2 - kg 10,1/ m³ 0,245 1 pz = 3 - kg 12,48/ m³ 0,274 4 pz = 2 - kg 30,4/ m³ 0,336 4 pz = 3 - kg 38,54/ m³ 0,372 	Art.0368 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



Shell



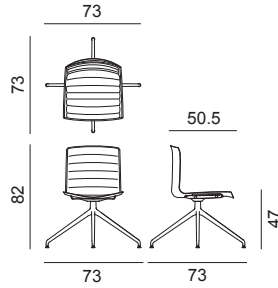
Available also in one colour version (please check section "Finishes").

Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powdercoated aluminium swivel trestle base. The shell is upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Steel armrests, also upholstered, are available upon request.

Accessories:
Set of glides Art. 2015

SEK ART. 0375	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6295	6582	6869	7156	7443	7730	8017	8304	8591	8878	9165	9452	9739	10804
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0375 1 pz = 2 - kg 11,4/ m³ 0,267 1 pz = 3 - kg 13,78/ m³ 0,296 4 pz = 2 - kg 36,4/ m³ 0,392 4 pz = 3 - kg 44,54/ m³ 0,428 	Art.0375 COL requirement m² 1,67 H 140 cm. COM Meterage m 1,1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base

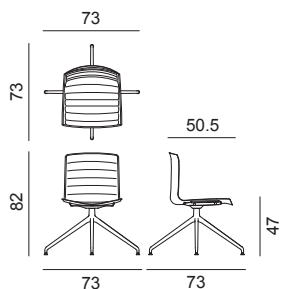


Armrest



Catifa 46


Design by Lievore Altherr Molina, 2013



Chair with polished or powder-coated aluminium swivel trestle base. The white polypropylene shell (PO101) is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Steel armrests are available upon request.

Accessories:
Set of glides Art. 2015

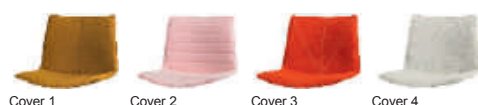
SEK ART. 0316	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED - Cover 1	6240	6527	6814	7101	7388	7675	7962	8249	8536	8823	9110	9397	9684	10749
POLISHED / POWDERCOATED - Cover 2	6350	6637	6924	7211	7498	7785	8072	8359	8646	8933	9220	9507	9794	10871
POLISHED / POWDERCOATED - Cover 3	6240	6527	6814	7101	7388	7675	7962	8249	8536	8823	9110	9397	9684	10749
POLISHED / POWDERCOATED - Cover 4	5832	6119	6406	6693	6980	7267	7554	7841	8128	8415	8702	8989	9276	10363
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0316 1 pz = 2 - kg 11,4/ m ² 0,267 1 pz = 3 - kg 13,78/ m ² 0,296 4 pz = 2 - kg 36,4/ m ² 0,392 4 pz = 3 - kg 44,54/ m ² 0,428 	Art.0316 COL requirement m ² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base

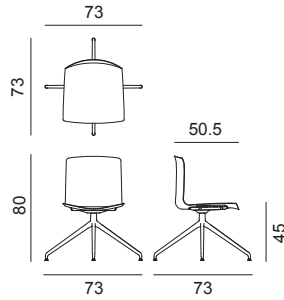


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powder-coated aluminium swivel trestle base. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Steel armrests are available upon request.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

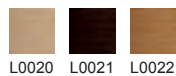
SEK ART. 0377	WOOD	
POLISHED / POWDERCOATED	6659	
Armrests BV	+ 1003	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0377 1 pz = 2 - kg 9,58/ m ³ 0,243 1 pz = 3 - kg 11,96/ m ³ 0,272 4 pz = 2 - kg 28,3/ m ³ 0,348 4 pz = 3 - kg 36,44/ m ³ 0,384 KD	Art.0377 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



Shell

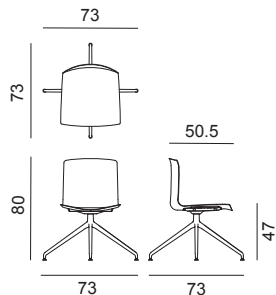


Armrest



Catifa 46


Design by Lievore Altherr Molina, 2004



Chair with polished or powder-coated aluminium swivel trestle base. Polypropylene shell with front upholstery in leather, coated fabric, fabric or customer's own material. Steel armrests, also upholstered, are available upon request.

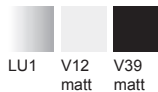
Accessories:
Set of glides Art. 2015

SEK ART. 0370	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6185	6328	6471	6614	6757	6900	7043	7186	7329	7472	7615	7758	7901	9415
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0370 1 pz = 2 - kg 12,8/ m³ 0,274 1 pz = 3 - kg 15,18/ m³ 0,303 4 pz = 2 - kg 37,84/ m³ 0,4 4 pz = 3 - kg 45,98/ m³ 0,436 	Art.0370 COL requirement m² 0.94 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 11M Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell

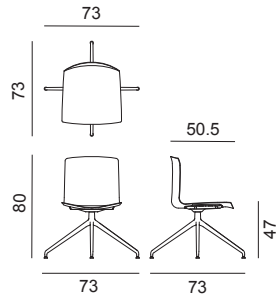


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2014



Chair with polished or powder-coated aluminium swivel trestle base. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Steel armrests, also upholstered, are available upon request.

Accessories:
Set of glides Art. 2015

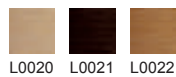
SEK ART. 0332	A	B COM	C	D	E	F	G	H	I	J	K	L	M
POLISHED / POWDERCOATED	9371	9514	9657	9800	9943	10086	10229	10372	10515	10658	10801	10944	11087
Armrests BV	+ 1003												
Armrests CI - only pad	+ 673												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0332 1 pz = 2 - kg 12,8/ m³ 0,274 1 pz = 3 - kg 15,18/ m³ 0,303 4 pz = 2 - kg 37,84/ m³ 0,4 4 pz = 3 - kg 45,98/ m³ 0,436 	Art.0332 H 140 cm. COM Meterage m 0.65	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Shell

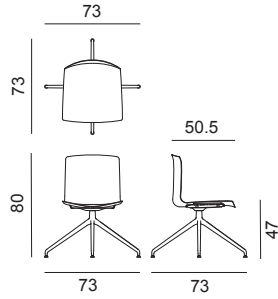


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with polished or powder-coated aluminium swivel trestle base. Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Steel armrests, also upholstered, are available upon request.

Accessories:
Set of glides Art. 2015

SEK ART. 0279	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
PO Bicolors	5590	5656	5722	5788	5854	5920	5986	6052	6118	6184	6250	6316	6382	6681
PO single-color	5347	5413	5479	5545	5611	5677	5743	5809	5875	5941	6007	6073	6139	6427
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0279 1 pz = 2 - kg 12,8/ m ² 0,274 1 pz = 3 - kg 15,18/ m ² 0,303 4 pz = 2 - kg 37,84/ m ² 0,4 4 pz = 3 - kg 45,98/ m ² 0,436	Art.0279 COL requirement m ² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



LU1 V12 V39
matt matt matt



Shell



Available also in one colour version (please check section "Finishes").

PO00204 PO00205 PO00209 PO00212 PO00213 PO00214 PO00215 PO00216 PO00217 PO00218

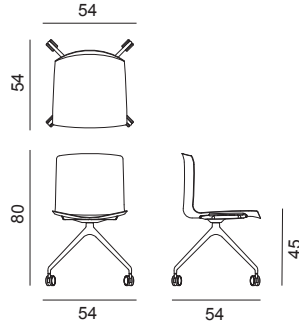
Armrest



Armrests BV Armrests CI - only pad

Catifa 46


Design by Lievore Altherr Molina, 2004



Chair with polished or powdercoated aluminium fixed trestle base, mounted on self-braking castors (color matching with base). The shell is available in single-colour polypropylene, bi colour polypropylene or upholstered in hard leather without padding. Polypropylene and steel armrests, are available upon request.

Accessories:
Cushion Art. 0261

SEK ART. 0369	CT	PO bi-color	PO single-color	
POLISHED / POWDERCOATED	7056	4145	3903	
Armrests BV	+ 1003			
Armrests CV - pad (only for PO)	+ 309			
Polypropylene fire retardant (only for PO)	+ 331 (For finishes: PO00101/109/112; for other colors qty min. 300 pcs)			

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0369 1 pz = 2 - kg 10,2/ m³ 0,251 1 pz = 3 - kg 12,58/ m³ 0,28 4 pz = 2 - kg 30,8/ m³ 0,34 4 pz = 3 - kg 38,94/ m³ 0,376 	Art.0369 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.

Frame Base



Shell



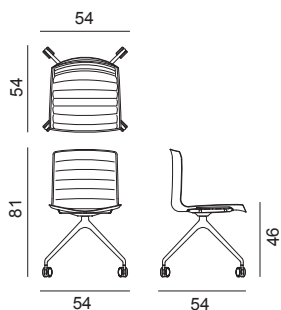
Available also in one colour version (please check section "Finishes").

Armrest




Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powdercoated aluminium fixed trestle base, mounted on self-braking castors (color matching with base). The shell is upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Steel armrests, also upholstered, are available upon request.

SEK ART. 0376	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6670	6957	7244	7531	7818	8105	8392	8679	8966	9253	9540	9827	10114	11179
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0376 1 pz = 2 - kg 11,5/ m ³ 0,273 1 pz = 3 - kg 13,88/ m ³ 0,302 4 pz = 2 - kg 36,8/ m ³ 0,396 4 pz = 3 - kg 44,94/ m ³ 0,432 	Art.0376 COL requirement m ² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 11M Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base

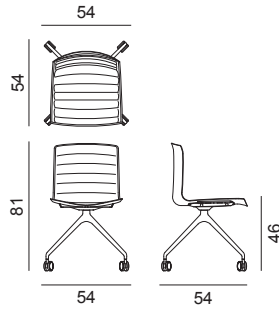


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2013



Chair with polished or powder-coated aluminium fixed trestle base, mounted on self-braking castors (color matching with base). The white polypropylene shell (PO101) is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Steel armrests are available upon request.

SEK ART. 0317	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED - Cover 1	6615	6902	7189	7476	7763	8050	8337	8624	8911	9198	9485	9772	10059	11124
POLISHED / POWDERCOATED - Cover 2	6725	7012	7299	7586	7873	8160	8447	8734	9021	9308	9595	9882	10169	11246
POLISHED / POWDERCOATED - Cover 3	6615	6902	7189	7476	7763	8050	8337	8624	8911	9198	9485	9772	10059	11124
POLISHED / POWDERCOATED - Cover 4	6207	6494	6781	7068	7355	7642	7929	8216	8503	8790	9077	9364	9651	10738
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0317 1 pz = 2 - kg 11,5/ m ² 0,273 1 pz = 3 - kg 13,88/ m ² 0,302 4 pz = 2 - kg 36,8/ m ² 0,396 4 pz = 3 - kg 44,94/ m ² 0,432	Art.0317 COL requirement m ² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base

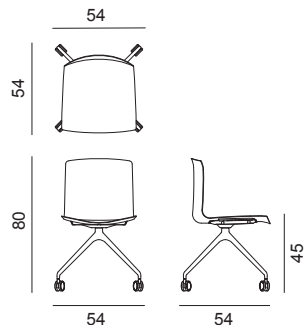


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powder-coated aluminium fixed trestle base, mounted on self-braking castors (colour matching with base). Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Steel armrests are available upon request.

Accessories:
Cushion Art. 0261

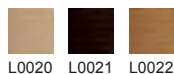
SEK ART. 0386	WOOD
POLISHED / POWDERCOATED	7034
Armrests BV	+ 1003

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0386 1 pz = 2 - kg 9,68/ m² 0,249 1 pz = 3 - kg 12,6/ m² 0,278 4 pz = 2 - kg 28,7/ m² 0,352 4 pz = 3 - kg 36,84/ m² 0,388 	Art.0386 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



Shell

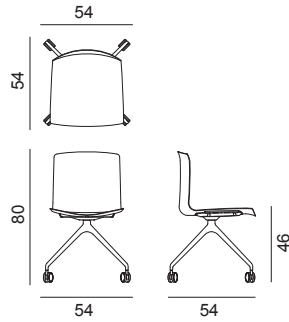


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powder-coated aluminium fixed trestle, mounted on self-braking castors (color matching with base). Polypropylene shell with front upholstery in leather, coated fabric, fabric or customer's own material. Steel armrests, also upholstered, are available upon request.

SEK ART. 0372	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6560	6703	6846	6989	7132	7275	7418	7561	7704	7847	7990	8133	8276	9790
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0372 1 pz = 2 - kg 12,9/ m ³ 0,28 1 pz = 3 - kg 15,28/ m ³ 0,309 4 pz = 2 - kg 38,24/ m ³ 0,404 4 pz = 3 - kg 46,38/ m ³ 0,44 HD	Art.0372 COL requirement m ² 0,94 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

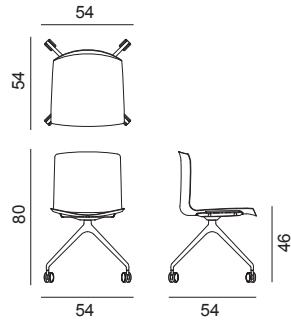


Armrest




Catifa 46

Design by Lievore Altherr Molina, 2014



Chair with polished or powder-coated aluminium fixed trestle, mounted on self-braking castors (colour matching with base). Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Steel armrests, also upholstered, are available upon request.

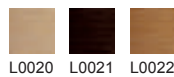
SEK ART. 0333	A	B COM	C	D	E	F	G	H	I	J	K	L	M
POLISHED / POWDERCOATED	9746	9889	10032	10175	10318	10461	10604	10747	10890	11033	11176	11319	11462
Armrests BV	+ 1003												
Armrests CI - only pad	+ 673												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0333 1 pz = 2 - kg 12,9/ m ³ 0,28 1 pz = 3 - kg 15,28/ m ³ 0,309 4 pz = 2 - kg 38,24/ m ³ 0,404 4 pz = 3 - kg 46,38/ m ³ 0,44 	Art.0333 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Shell

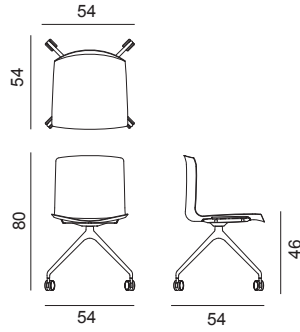


Armrest




Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with polished or powder-coated aluminium fixed trestle, mounted on self-braking castors (color matching with base). Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Steel armrests, also upholstered, are available upon request.

SEK ART. 0290	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
PO Bicolors	5965	6031	6097	6163	6229	6295	6361	6427	6493	6559	6625	6691	6757	7056
PO single-color	5722	5788	5854	5920	5986	6052	6118	6184	6250	6316	6382	6448	6514	6802
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0290 1 pz = 2 - kg 12,9/ m ³ 0,28 1 pz = 3 - kg 15,28/ m ³ 0,309 4 pz = 2 - kg 38,24/ m ³ 0,404 4 pz = 3 - kg 46,38/ m ³ 0,44 	Art.0290 COL requirement m ² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell



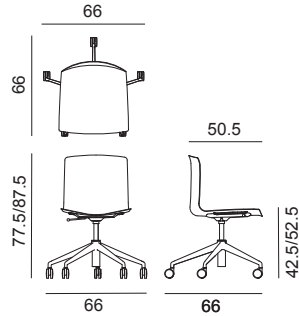
Available also in one colour version (please check section "Finishes").

Armrest



Catifa 46


Design by Lievore Altherr Molina, 2004



Chair with polished or powdercoated aluminum five-star swivel trestle base, mounted on selfbraking castors (color matching with base) and fitted with gas height adjustment mechanism. The shell is available in single-colour polypropylene, bi-colour polypropylene or upholstered in hard leather without padding. Polypropylene and steel armrests, also upholstered, are available upon request.

Accessories:
Cushion Art. 0261

SEK ART. 0380	CT	PO bi-color	PO single-color	
GAS MECHANISM	8269	5358	5116	
Armrests BV	+ 1003			
Armrests CV - pad (only for PO)	+ 309			
Polypropylene fire retardant (only for PO)	+ 331 (For finishes: PO00101/109/112; for other colors qty min. 300 pcs)			

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0380 1 pz = 2 - kg 11,6/ m³ 0,304 1 pz = 3 - kg 13,98/ m³ 0,333 4 pz = 5 - kg 43,6/ m³ 0,968 4 pz = 6 - kg 51,76/ m³ 1,004 	Art.0380 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



Shell



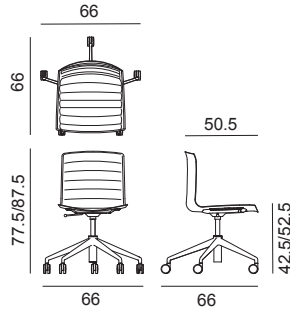
Available also in one colour version (please check section "Finishes").

Armrest




Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powdercoated aluminum five-star swivel trestle base, mounted on selfbraking castors (color matching with base) and fitted with gas height adjustment mechanism. The shell is upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Steel armrests, also upholstered, are available upon request.

SEK ART. 0382	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	7883	8170	8457	8744	9031	9318	9605	9892	10179	10466	10753	11040	11327	12392
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0382 1 pz = 2 - kg 12,9/ m³ 0,326 1 pz = 3 - kg 15,28/ m³ 0,355 4 pz = 5 - kg 49,6/ m³ 1,004 4 pz = 6 - kg 57,76/ m³ 1,06 	Art.0382 COL requirement m² 1,67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base

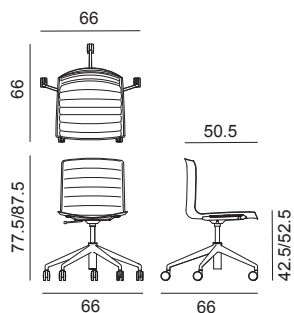


Armrest



Catifa 46

Design by Lievore Altherr Molina, 2013



Chair with polished or powder-coated aluminum five-star swivel trestle base, mounted on selfbraking castors (color matching with base) and fitted with gas height adjustment mechanism. The white polypropylene shell (PO101) is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Steel armrests are available upon request.

SEK ART. 0319	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM - Cover 1	7828	8115	8402	8689	8976	9263	9550	9837	10124	10411	10698	10985	11272	12337
GAS MECHANISM - Cover 2	7938	8225	8512	8799	9086	9373	9660	9947	10234	10521	10808	11095	11382	12459
GAS MECHANISM - Cover 3	7828	8115	8402	8689	8976	9263	9550	9837	10124	10411	10698	10985	11272	12337
GAS MECHANISM - Cover 4	7420	7707	7994	8281	8568	8855	9142	9429	9716	10003	10290	10577	10864	11951
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0319 1 pz = 2 - kg 12,9/ m ² 0,326 1 pz = 3 - kg 15,28/ m ² 0,355 4 pz = 5 - kg 49,6/ m ² 1,004 4 pz = 6 - kg 57,76/ m ² 1,06	Art.0319 COL requirement m ² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base

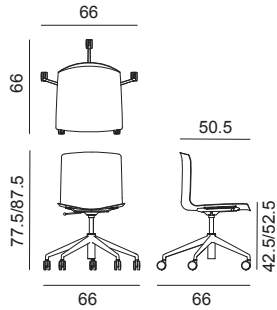


Armrest



Catifa 46


Design by Lievore Altherr Molina, 2004



Chair with polished or powder-coated aluminium five-way swivel trestle base, mounted on selfbraking castors (colour matching with base) and fitted with gas height adjustment mechanism. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Steel armrests are available upon request.

Accessories:
Cushion Art. 0261

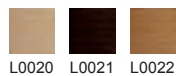
SEK ART. 0352	WOOD
GAS MECHANISM	8247
Armrests BV	+ 1003

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0352 1 pz = 2 - kg 11,08/ m ³ 0,302 1 pz = 3 - kg 13,46/ m ³ 0,331 4 pz = 5 - kg 41,52/ m ³ 0,98 4 pz = 6 - kg 49,64/ m ³ 1,016 	Art.0352 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



Shell

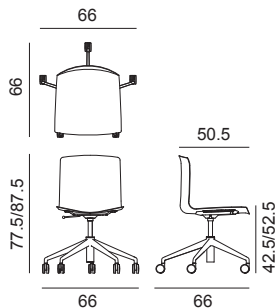


Armrest




Catifa 46

Design by Lievore Altherr Molina, 2004



Chair with polished or powder-coated aluminum five-star swivel trestle base, mounted on selfbraking castors (color matching with base) and fitted with gas height adjustment mechanism. Polypropylene shell with front upholstery in leather, coated fabric, fabric or customer's own material. Steel armrests, also upholstered, are available upon request.

SEK ART. 0384	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	7773	7916	8059	8202	8345	8488	8631	8774	8917	9060	9203	9346	9489	11003
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0384 1 pz = 2 - kg 14,3/ m ³ 0,333 1 pz = 3 - kg 16,68/ m ³ 0,362 4 pz = 5 - kg 51,04/ m ³ 1,032 4 pz = 6 - kg 60,56/ m ³ 1,068 	Art.0384 COL requirement m ² 0.94 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 11M Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell

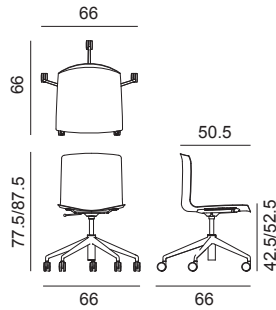


Armrest




Catifa 46

Design by Lievore Altherr Molina, 2014



Chair with polished or powder-coated aluminium five-way swivel trestle base, mounted on selfbraking castors (colour matching with base) and fitted with gas height adjustment mechanism. Oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Front upholstery in fabric or customer's own material. Steel armrests, also upholstered, are available upon request.

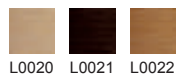
SEK ART. 0335	A	B COM	C	D	E	F	G	H	I	J	K	L	M
GAS MECHANISM	10959	11102	11245	11388	11531	11674	11817	11960	12103	12246	12389	12532	12675
Armrests BV	+ 1003												
Armrests CI - only pad	+ 673												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0335 1 pz = 2 - kg 14,3/ m³ 0,333 1 pz = 3 - kg 16,68/ m³ 0,362 4 pz = 5 - kg 51,04/ m³ 1,032 4 pz = 6 - kg 60,56/ m³ 1,068 	Art.0335 H 140 cm. COM Meterage m 0.65	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Shell

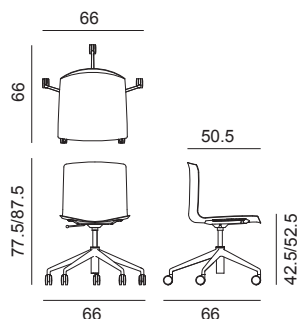


Armrest




Catifa 46

Design by Lievore Altherr Molina, 2012



Chair with polished or powder-coated aluminum five-star swivel trestle base, mounted on selfbraking castors (color matching with base) and fitted with gas height adjustment mechanism. Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Steel armrests, also upholstered, are available upon request.

SEK ART. 0302	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM PO Bicolor	7178	7244	7310	7376	7442	7508	7574	7640	7706	7772	7838	7904	7970	8269
GAS MECHANISM PO single-color	6935	7001	7067	7133	7199	7265	7331	7397	7463	7529	7595	7661	7727	8015
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0302 1 pz = 2 - kg 14,3/ m ³ 0,36 1 pz = 3 - kg 16,68/ m ³ 0,362 4 pz = 5 - kg 51,04/ m ³ 1,104 4 pz = 6 - kg 60,56/ m ³ 1,143 	Art.0302 COL requirement m ² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



LU1 V12 V39
matt matt matt



Shell



Available also in one colour version (please check section "Finishes").

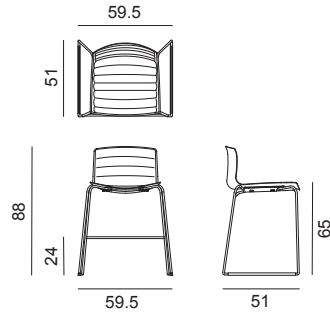
Armrest



Armrests BV Armrests CI - only pad

Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 65 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0486	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5545	5832	6119	6406	6693	6980	7267	7554	7841	8128	8415	8702	8989	10065

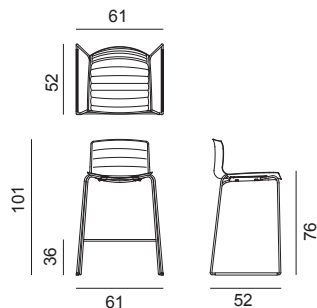
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0486 1 pz = 2 - kg 11,8/ m ³ 0,305 4 pz = 2 - kg 40,1/ m ³ 0,412 KID	Art.0486 COL requirement m ² 1.67 H 140 cm. COM Meterage m 0.99 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 76 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760


Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0483	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5545	5832	6119	6406	6693	6980	7267	7554	7841	8128	8415	8702	8989	10065

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0483 1 pz = 2 - kg 12,2/ m ³ 0,338 4 pz = 2 - kg 41,5/ m ³ 0,448 	Art.0483 COL requirement m ² 1.67 H 140 cm. COM Meterage m 0.99 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Stackable



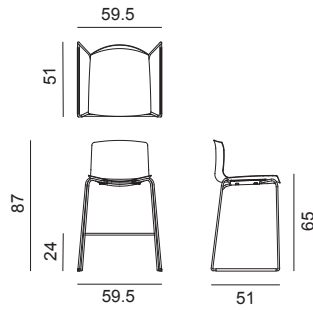
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and polypropylene shell covered in hard leather without padding. Seat height 65 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0262
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- CT: with stacking pad, without tools up to 5 units
- CT: with stacking pad, with trolley up to 5 units

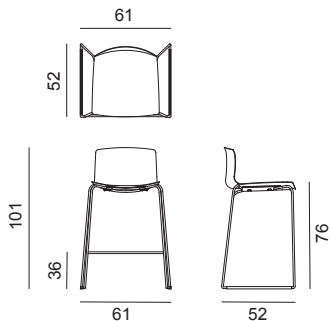
SEK ART. 0484	CT	
CHROMED / POWDERCOATED	5942	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0484 1 pz = 2 - kg 11,8/ m³ 0,305 4 pz = 2 - kg 40,1/ m³ 0,384 		<ul style="list-style-type: none"> • TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and polypropylene shell covered in hard leather without padding. Seat height 76 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0262
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- CT: with stacking pad, without tools up to 5 units
- CT: with stacking pad, with trolley up to 5 units

SEK ART. 0481	CT	
CHROMED / POWDERCOATED	5942	

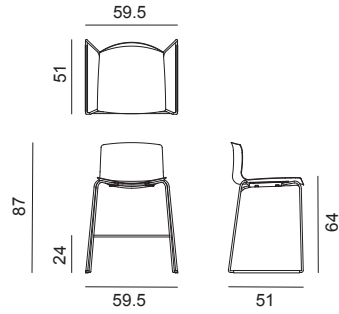
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0481 1 pz = 2 - kg 12,2/ m ³ 0,338 4 pz = 2 - kg 41,5/ m ³ 0,448 		• TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004




Stool with chromed or powder-coated steel sled base and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Seat height 64 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
 Cushion Art. 0261
 Stacking protection glide Art. 0286
 Trolley Art. 0760

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – with stacking pad, without tools up to 10 units
 – with stacking pad, with trolley up to 10 units

SEK ART. 0572	WOOD	
CHROMED / POWDERCOATED	5920	

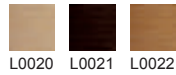
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0572 1 pz = 2 - kg 10,5/ m³ 0,314 4 pz = 2 - kg 34,42/ m³ 0,408 	Art.0572 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.

Frame Base

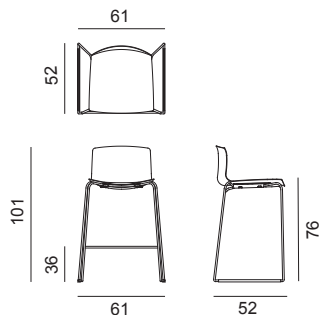


Shell



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powder-coated steel sled base and oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Seat height 76 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Cushion Art. 0261
Stacking protection glide Art. 0286
Trolley Art. 0760

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 10 units
– with stacking pad, with trolley up to 10 units

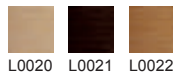
SEK ART. 0571	WOOD	
CHROMED / POWDERCOATED	5920	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0571 1 pz = 2 - kg 10,9/ m³ 0,347 4 pz = 2 - kg 35,82/ m³ 0,444 	Art.0571 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



Shell



Stackable



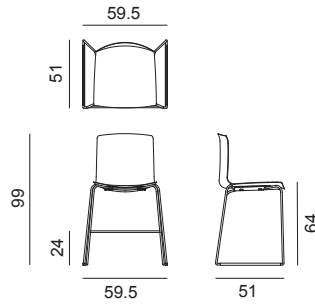
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and shell in single-colour polypropylene or bi-colour polypropylene. Seat height 64 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Cushion Art. 0261
Stacking protection pad Art. 0262
Trolley Art. 0760

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 10 units

SEK ART. 0474	PO bi-color	PO single-color	
CHROMED / POWDERCOATED	3031	2789	
Hole on shell hole to allow water drainage (only for PO)	+ 132		
Outdoor powdercoated	+ 562		
Polypropylene fire retardant (only for PO)	+ 331		(For finishes: PO00101/109/112; for other colors qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0474 1 pz = 2 - kg 11,3/ m³ 0,316 4 pz = 2 - kg 37,6/ m³ 0,396 	Art.0474 Outdoor: only for PO, V12, V39 Outdoor powdercoated *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



Shell

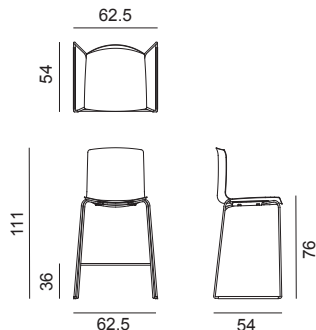


Available also in one colour version (please check section "Finishes").



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and shell in single-colour polypropylene or bi-colour polypropylene. Seat height 76 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Cushion Art. 0261
Stacking protection pad Art. 0262
Trolley Art. 0760

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 10 units

SEK ART. 0471	PO bi-color	PO single-color	
CHROMED / POWDERCOATED	3031	2789	
Hole on shell hole to allow water drainage (only for PO)	+ 132		
Outdoor powdercoated	+ 562		
Polypropylene fire retardant (only for PO)	+ 331		(For finishes: PO00101/109/112; for other colors qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0471 1 pz = 2 - kg 11,7/ m³ 0,349 4 pz = 2 - kg 39/ m³ 0,432 	Art.0471 Outdoor: only for PO, V12, V39 Outdoor powdercoated *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



Shell



Available also in one colour version (please check section "Finishes").



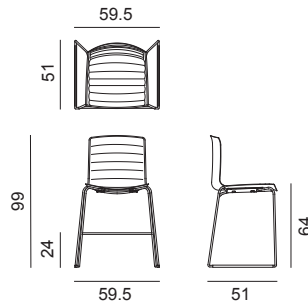
Stackable

Standard: polycarbonate glide with polyurethane insert.

Upon request: polycarbonate glide with felt insert. Outdoor use

Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and polypropylene shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 64 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0476	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5556	5843	6130	6417	6704	6991	7278	7565	7852	8139	8426	8713	9000	10065

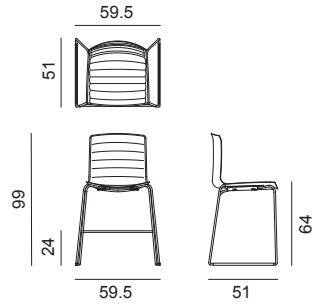
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0476 1 pz = 2 - kg 12,6/ m³ 0,338 4 pz = 2 - kg 43,6/ m³ 0,532 KD	Art.0476 COL requirement m² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2013



Stool with chromed or powder-coated steel sled base and white polypropylene shell (PO101) upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Optional glides with felt for wooden floors are available upon request. Seat height 64 cm.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0320	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED - Cover 1	5501	5788	6075	6362	6649	6936	7223	7510	7797	8084	8371	8658	8945	10010
CHROMED / POWDERCOATED - Cover 2	5611	5898	6185	6472	6759	7046	7333	7620	7907	8194	8481	8768	9055	10132
CHROMED / POWDERCOATED - Cover 3	5501	5788	6075	6362	6649	6936	7223	7510	7797	8084	8371	8658	8945	10010
CHROMED / POWDERCOATED - Cover 4	5093	5380	5667	5954	6241	6528	6815	7102	7389	7676	7963	8250	8537	9624

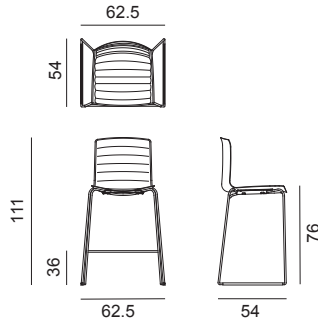
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0320 1 pz = 2 - kg 12,6/ m³ 0,338 4 pz = 2 - kg 43,6/ m³ 0,532 	Art.0320 COL requirement m² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powdercoated steel sled base and polypropylene shell upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 76 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0473	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5556	5843	6130	6417	6704	6991	7278	7565	7852	8139	8426	8713	9000	10065

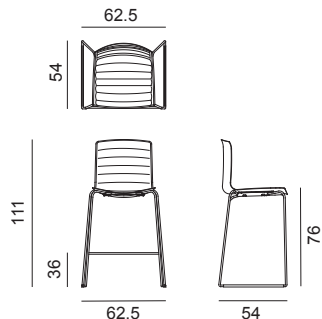
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0473 1 pz = 2 - kg 13/ m ³ 0,371 4 pz = 2 - kg 45/ m ³ 0,488 KID	Art.0473 COL requirement m ² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2013



Stool with chromed or powder-coated steel sled base and polypropylene shell upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Optional glides with felt for wooden floors are available upon request. Seat height 76 cm.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0321	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED - Cover 1	5501	5788	6075	6362	6649	6936	7223	7510	7797	8084	8371	8658	8945	10010
CHROMED / POWDERCOATED - Cover 2	5611	5898	6185	6472	6759	7046	7333	7620	7907	8194	8481	8768	9055	10132
CHROMED / POWDERCOATED - Cover 3	5501	5788	6075	6362	6649	6936	7223	7510	7797	8084	8371	8658	8945	10010
CHROMED / POWDERCOATED - Cover 4	5093	5380	5667	5954	6241	6528	6815	7102	7389	7676	7963	8250	8537	9624

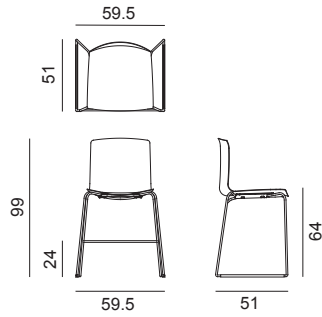
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0321 1 pz = 2 - kg 13/ m ³ 0,371 4 pz = 2 - kg 45/ m ³ 0,488 	Art.0321 COL requirement m ² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powder-coated steel sled base and polypropylene shell with front upholstery in leather, coated fabric, fabric or customer's own material. Seat height 64 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 8 units
– with stacking pad, with trolley up to 8 units

– leather / coated fabric: with stacking pad, without tools up to 5 units
– leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0477	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5446	5589	5732	5875	6018	6161	6304	6447	6590	6733	6876	7019	7162	8676

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0477 1 pz = 2 - kg 14/ m³ 0,345 4 pz = 2 - kg 45,04/ m³ 0,46 	Art.0477 COL requirement m² 0.94 H 140 cm. COM Meterage m 0.65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Stackable



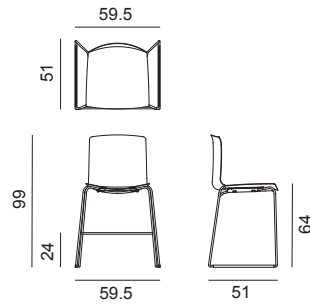
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2012



Stool with chromed or powder-coated steel sled base and Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Seat height 64 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0304	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
PO Bicolors	4851	4917	4983	5049	5115	5181	5247	5313	5379	5445	5511	5577	5643	5942
PO single-color	4608	4674	4740	4806	4872	4938	5004	5070	5136	5202	5268	5334	5400	5688

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0304 1 pz = 2 - kg 14/ m ² 0,345 4 pz = 2 - kg 45,04/ m ² 0,46 	Art.0304 COL requirement m ² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Available also in one colour version (please check section "Finishes").



Stackable



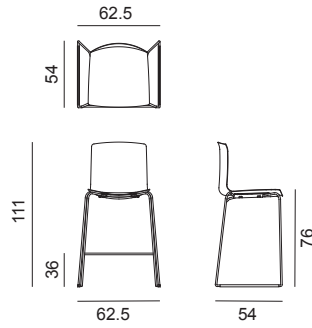
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



Stool with chromed or powder-coated steel sled base and polypropylene shell front upholstery in leather, coated fabric, fabric or customer's own materials. Seat height 76 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 8 units
– with stacking pad, with trolley up to 8 units

– leather / coated fabric: with stacking pad, without tools up to 5 units
– leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0478	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5446	5589	5732	5875	6018	6161	6304	6447	6590	6733	6876	7019	7162	8676

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0478 1 pz = 2 - kg 14,4/ m³ 0,378 4 pz = 2 - kg 46,44/ m³ 0,496 KD	Art.0478 COL requirement m² 0,94 H 140 cm. COM Meterage m 0,65	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Stackable



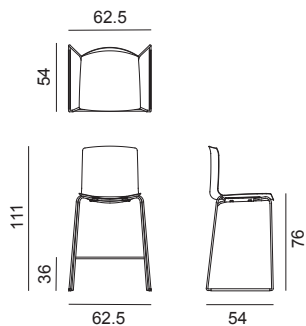
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2012



Stool with chromed or powder-coated steel sled base and Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Seat height 76 cm. Optional glides with felt for wooden floors are available upon request.

Accessories:
Stacking protection pad Art. 0499
Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units

SEK ART. 0305	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
PO Bicolors	4851	4917	4983	5049	5115	5181	5247	5313	5379	5445	5511	5577	5643	5942
PO single-color	4608	4674	4740	4806	4872	4938	5004	5070	5136	5202	5268	5334	5400	5688

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0305 1 pz = 2 - kg 14,4/ m³ 0,378 4 pz = 2 - kg 46,44/ m³ 0,496 	Art.0305 COL requirement m² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Available also in one colour version (please check section "Finishes").



Stackable



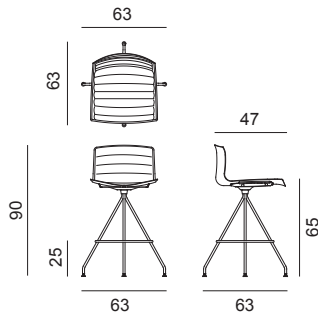
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Low stool on swivelling, chromed steel base. The shell with low backrest is in polypropylene, upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 65 cm. Backrest height 90 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0496	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	7585	7872	8159	8446	8733	9020	9307	9594	9881	10168	10455	10742	11029	12105

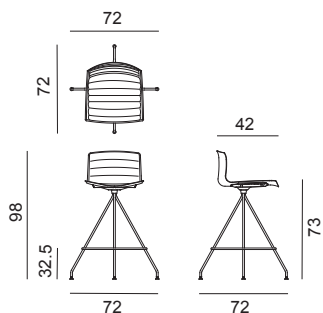
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0496 1 pz = 2 - kg 13,76/ m³ 0,228 4 pz = 5 - kg 52,74/ m³ 0,724 	Art.0496 COL requirement m² 1.67 H 140 cm. COM Meterage m 0.99 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 11M Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



High stool on swivelling, chromed steel base. The shell with low backrest is in polypropylene, upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 73 cm. Backrest height 98 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0495	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	7585	7872	8159	8446	8733	9020	9307	9594	9881	10168	10455	10742	11029	12105

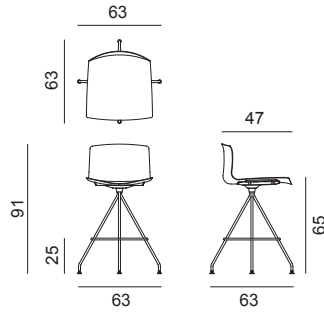
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0495 1 pz = 2 - kg 13,96/ m ³ 0,288 4 pz = 5 - kg 53,54/ m ³ 0,964 	Art.0495 COL requirement m ² 1.67 H 140 cm. COM Meterage m 0.99 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST Classe 11M Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Low stool on swivelling, chromed steel base. The shell with low backrest is in polypropylene, covered in hard leather without padding. Seat height 65 cm. Backrest height 91 cm.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

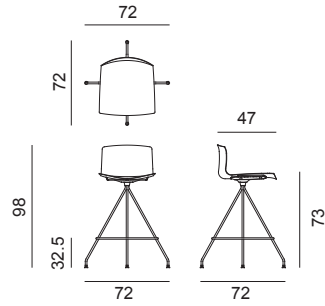
SEK ART. 0490	CT	
SWIVEL BASE	7982	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0490 1 pz = 2 - kg 13,76/ m³ 0,228 4 pz = 5 - kg 52,74/ m³ 0,696 		<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST		

Frame Base



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



High stool on swivelling, chromed steel base. The shell with low backrest is in polypropylene, covered in hard leather without padding. Seat height 73 cm. Backrest height 98 cm.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

SEK ART. 0489	CT	
SWIVEL BASE	7982	

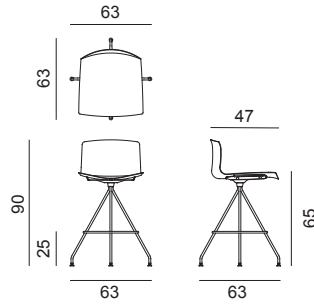
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0489 1 pz = 2 - kg 13,96/ m³ 0,288 4 pz = 5 - kg 53,54/ m³ 0,936 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST		

Frame Base



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Low stool on swivelling, chromed steel base. Low backrest oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Seat height 65 cm. Backrest height 90 cm.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

SEK ART. 0492	WOOD
SWIVEL BASE	7960

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0492 1 pz = 2 - kg 12,46/ m³ 0,237 4 pz = 5 - kg 47,06/ m³ 0,72 	Art.0492 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

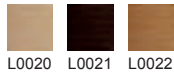
FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.

Frame Base



CRO

Shell

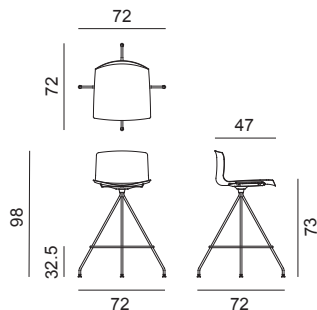


L0020 L0021 L0022



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



High stool on swivelling, chromed steel base. Low backrest oak-effect reconstituted veneer shell available in three finishes (natural oak, bleached oak, wengé). Seat height 73 cm. Backrest height 98 cm.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

SEK ART. 0491	WOOD
SWIVEL BASE	7960

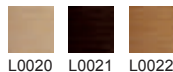
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0491 1 pz = 2 - kg 12,66/ m³ 0,297 4 pz = 5 - kg 47,86/ m³ 0,96 	Art.0491 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Legno.		

Frame Base



CRO

Shell

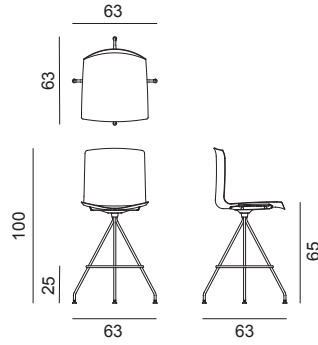


L0020 L0021 L0022



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Low stool on swivelling, chromed steel base. The shell with high backrest is in single-colour polypropylene or bi-colour polypropylene. Seat height 65 cm. Backrest height 100 cm.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

SEK ART. 0488	PO bi-color	PO single-color	
SWIVEL BASE	5071	4829	
Polypropylene fire retardant (only for PO)	+ 331		(For finishes: PO00101/109/112; for other colors qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0488 1 pz = 2 - kg 13,26/ m³ 0,239 4 pz = 5 - kg 50,24/ m³ 0,708 	Art.0488 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



Shell

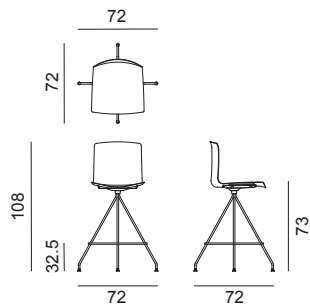


Available also in one colour version (please check section "Finishes").

PO00204 PO00205 PO00209 PO00212 PO00213 PO00214 PO00215 PO00216 PO00217 PO00218

Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



High stool on swivelling, chromed steel base. The shell with high backrest is in single-colour polypropylene or bi-colour polypropylene. Seat height 73 cm. Backrest height 108 cm.

Accessories:
Cushion Art. 0261
Set of glides Art. 2015

SEK ART. 0487	PO bi-color	PO single-color	
SWIVEL BASE	5071	4829	
Polypropylene fire retardant (only for PO)	+ 331		(For finishes: PO00101/109/112; for other colors qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0487 1 pz = 2 - kg 13,46/ m³ 0,402 4 pz = 5 - kg 51,04/ m³ 1,081 	Art.0487 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST Classe 1 Omologazione Italia Polipropilene. • M2 Polipropilene.		

Frame Base



CRO

Shell

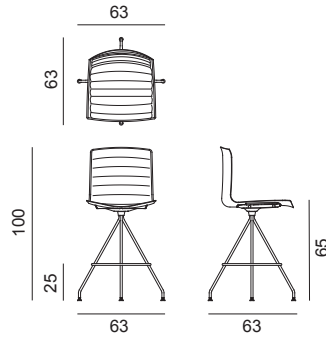


Available also in one colour version (please check section "Finishes").



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Low stool on swivelling, chromed steel base. The shell with high backrest is in polypropylene, upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 65 cm. Backrest height 100 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0494	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	7596	7883	8170	8457	8744	9031	9318	9605	9892	10179	10466	10753	11040	12105

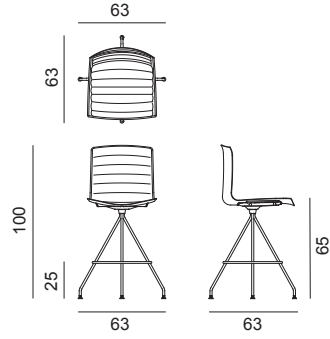
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0494 1 pz = 2 - kg 14,56/ m³ 0,261 4 pz = 5 - kg 56,24/ m³ 0,764 	Art.0494 COL requirement m² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 11M Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2013



Low stool on swivelling, chromed steel base. The polypropylene shell is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Seat height 65 cm. Backrest height 100 cm

Accessories:
Set of glides Art. 2015

SEK ART. 0322	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE - Cover 1	7541	7828	8115	8402	8689	8976	9263	9550	9837	10124	10411	10698	10985	12050
SWIVEL BASE - Cover 2	7651	7938	8225	8512	8799	9086	9373	9660	9947	10234	10521	10808	11095	12172
SWIVEL BASE - Cover 3	7541	7828	8115	8402	8689	8976	9263	9550	9837	10124	10411	10698	10985	12050
SWIVEL BASE - Cover 4	7133	7420	7707	7994	8281	8568	8855	9142	9429	9716	10003	10290	10577	11664

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0322 1 pz = 2 - kg 14,56/ m³ 0,261 4 pz = 5 - kg 56,24/ m³ 0,764 	Art.0322 COL requirement m² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



CRO



Cover 1

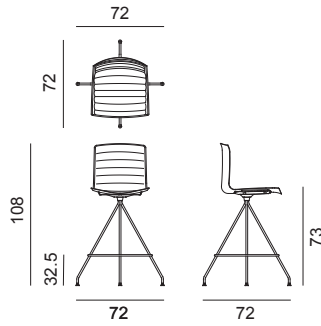
Cover 2

Cover 3

Cover 4

Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



High stool on swivelling, chromed steel base. The shell with high backrest is in polypropylene, upholstered in leather, coated fabric, fabric or customer's own material. Line detail stitching. Seat height 73 cm. Backrest height 108 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0493	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	7596	7883	8170	8457	8744	9031	9318	9605	9892	10179	10466	10753	11040	12105

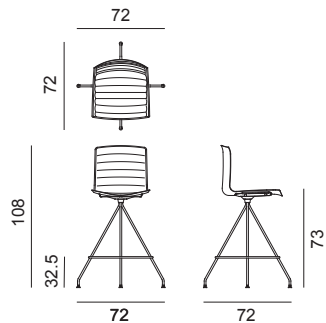
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0493 1 pz = 2 - kg 14,76/ m³ 0,321 4 pz = 5 - kg 57,04/ m³ 1,004 	Art.0493 COL requirement m² 1.67 H 140 cm. COM Meterage m 1.1 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2013



High stool on swivelling, chromed steel base. The polypropylene shell with high backrest is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Seat height 73 cm. Backrest height 108 cm.

Accessories:
Set of glides Art. 2015

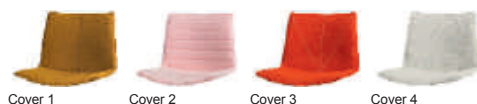
SEK ART. 0323	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE - Cover 1	7541	7828	8115	8402	8689	8976	9263	9550	9837	10124	10411	10698	10985	12050
SWIVEL BASE - Cover 2	7651	7938	8225	8512	8799	9086	9373	9660	9947	10234	10521	10808	11095	12172
SWIVEL BASE - Cover 3	7541	7828	8115	8402	8689	8976	9263	9550	9837	10124	10411	10698	10985	12050
SWIVEL BASE - Cover 4	7133	7420	7707	7994	8281	8568	8855	9142	9429	9716	10003	10290	10577	11664

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0323 1 pz = 2 - kg 14,76/ m³ 0,321 4 pz = 5 - kg 57,04/ m³ 1,004 	Art.0323 COL requirement m² 1.97 H 140 cm. COM Meterage m 1.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Revive 1 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



CRO



Cover 1

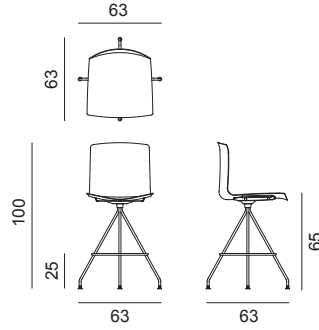
Cover 2

Cover 3

Cover 4

Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2004



Low stool on swivelling, chromed steel base. Polypropylene shell with high backrest and front upholstery in leather, coated fabric, fabric or customer's own material. Seat height 65 cm. Backrest height 100 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0498	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	7486	7629	7772	7915	8058	8201	8344	8487	8630	8773	8916	9059	9202	10716

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0498 1 pz = 2 - kg 15,96/ m² 0,268 4 pz = 5 - kg 57,68/ m² 0,772 	Art.0498 COL requirement m² 0,94 H 140 cm. COM Meterage m 0,65	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



CRO

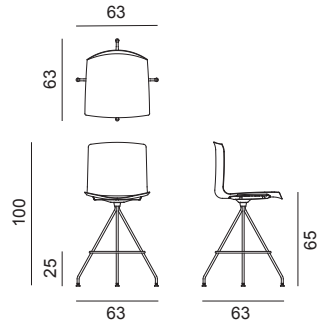


Shell



Catifa 46 Counter Stool

Design by Lievore Altherr Molina, 2012



Low stool on swivelling, chromed steel base. The shell with high backrest is in polypropylene with cushion upholstered in fabric, leather, coated fabric or customer's material applied to the seat surface. Seat height 65 cm. Backrest height 100 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0306	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE PO Bicolors	6891	6957	7023	7089	7155	7221	7287	7353	7419	7485	7551	7617	7683	7982
SWIVEL BASE PO single-color	6648	6714	6780	6846	6912	6978	7044	7110	7176	7242	7308	7374	7440	7728

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0306 1 pz = 2 - kg 15,96/ m³ 0,268 4 pz = 5 - kg 57,68/ m³ 0,772 	Art.0306 COL requirement m² 0.48 H 140 cm. COM Meterage m 0.59	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



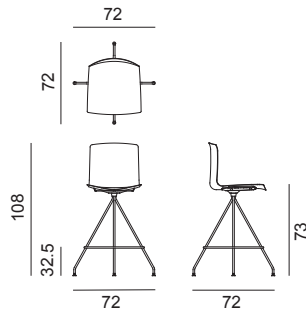
Shell



Available also in one colour version (please check section "Finishes").

Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2004



High stool on swivelling, chromed steel base. Polypropylene shell with high backrest and front upholstery in leather, coated fabric, fabric or customer's own material. Seat height 73 cm. Backrest height 108 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0497	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	7486	7629	7772	7915	8058	8201	8344	8487	8630	8773	8916	9059	9202	10716

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0497 1 pz = 2 - kg 16,16/ m³ 0,328 4 pz = 5 - kg 58,48/ m³ 1,012 	Art.0497 COL requirement m² 0,94 H 140 cm. COM Meterage m 0.65	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



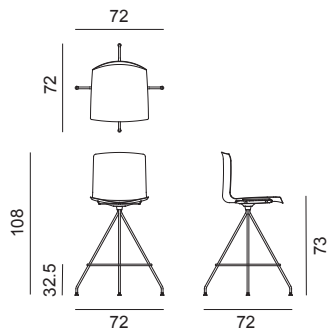
CRO

Shell



Catifa 46 Bar Stool

Design by Lievore Altherr Molina, 2012



High stool on swivelling, chromed steel base. The shell with high backrest is in polypropylene with cushion upholstered in fabric, leather, coated fabric or customer's material applied to the seat surface. Seat height 73 cm. Backrest height 108 cm.

Accessories:
Set of glides Art. 2015

SEK ART. 0307	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE PO Bicolors	6891	6957	7023	7089	7155	7221	7287	7353	7419	7485	7551	7617	7683	7982
SWIVEL BASE PO single-color	6648	6714	6780	6846	6912	6978	7044	7110	7176	7242	7308	7374	7440	7728

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0307 1 pz = 2 - kg 16,16/ m³ 0,328 4 pz = 5 - kg 58,48/ m³ 1,012 	Art.0307 COL requirement m² 0.48 H 140 cm. COM Meterage m 0.59	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Revive 1 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Available also in one colour version (please check section "Finishes").

Accessories

Design by Lievore Altherr Molina, 2013

Leather, coated fabric, fabric or customer's own material, non-washable, removable covers are available in the following four versions: cross-shaped stitching (Cover 1), line stitching (Cover 2), star-shaped stitching (Cover 3), or without stitching (Cover 4). Stitching on cover 1 and 3 comes in white or black, to customer's choice. Stitching on cover 2 and 4 comes in in the same color as the upholstery. Covers to be sold separately from shell.



Cover 1 - Cross-shaped stitching



Cover 2 - Line stitching



Cover 3 - Star-shaped stitching



Cover 4 - Without stitching

SEK ART. 0309	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cover 1 - Cross-shaped stitching	3010	3297	3584	3871	4158	4445	4732	5019	5306	5593	5880	6167	6454	7519
Cover 2 - Line stitching	3120	3407	3694	3981	4268	4555	4842	5129	5416	5703	5990	6277	6564	7629
Cover 3 - Star-shaped stitching	3010	3297	3584	3871	4158	4445	4732	5019	5306	5593	5880	6167	6454	7519
Cover 4 - Without stitching	2591	2878	3165	3452	3739	4026	4313	4600	4887	5174	5461	5748	6035	7122



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0309 1 pz = 1 - kg 5/ m ³ 0,138 10 pz = 1 - kg 11,06/ m ³ 0,155 20 pz = 1 - kg 22,06/ m ³ 0,262 4 pz = 1 - kg 10/ m ³ 0,138	Art.0309 COL requirement m ² 1.97 H 140 cm. COM Meterage m 1.08	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Accessories

Design by Lievore Altherr Molina, 2009

































SEK ART. 0261	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT CUSHION	1180	1378	1576	1774	1972	2170	2368	2566	2764	2962	3160	3358	3556	3914

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0261 1 pz = 1  - kg 1,2/ m ³ 0,023 4 pz = 1  - kg 2,9/ m ³ 0,072	Art.0261 COL requirement m ² 0.54 H 140 cm. COM Meterage m 0.61	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Accessories

Design by Lievore Altherr Molina

SEK ART. 0258  Link 474	SEK ART. 0260  Stacking protection pad for chair with link (link is not included). For CT. 728	SEK ART. 0262  Stacking protection pad. For CT. 673	SEK ART. 0264  Writing tablet in HPL anthracite. 25,5 x 26,6 cm 1466	SEK ART. 0277  Stacking protection pad for chair with link (only version without armrest pad). For upholstered shell. 651
SEK ART. 0286  Stacking protection glide for wooden shell. 265	SEK ART. 0499  Stacking protection pad. For upholstered shell. 364	SEK ART. 0500  Trolley (Aava, Catifa 46, Catifa 53, Juno 02, Mixu) 4212	SEK ART. 0760  Trolley (finishes V03) 1444	SEK ART. 2015  Set of glides (white or black) in felt 187
SEK ART. 2073  Movable link (not suitable for chairs with armrests) 44				

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0258 1 pz = 1  - kg 0,73/ m ³ 0,006 Art. 0260 1 pz = 1  - kg 1,14/ m ³ 0,037 4 pz = 1  - kg 3/ m ³ 0,037 Art. 0262 1 pz = 1  - kg 1,02/ m ³ 0,029 4 pz = 1  - kg 2,66/ m ³ 0,036 Art. 0264 1 pz = 1  - kg 8,5/ m ³ 0,005 4 pz = 1  - kg 32,5/ m ³ 0,015 Art. 0277 1 pz = 2  - kg 1,75/ m ³ 0,037 4 pz = 2  - kg 5,58/ m ³ 0,037 Art. 0286 1 pz = 1  - kg 0,1/ m ³ 0,001 4 pz = 1  - kg 0,68/ m ³ 0,01 Art. 0499 1 pz = 1  - kg 1,02/ m ³ 0,037 4 pz = 1  - kg 2,66/ m ³ 0,037 Art. 2015 1 pz = 1  - kg 0,08/ m ³ 0,001 10 pz = 1  - kg 1,2/ m ³ 0,007 Art. 2073 1 pz = 1  - kg 1,5/ m ³ 0,012 10 pz = 1  - kg 1,5/ m ³ 0,012 2 pz = 1  - kg 1,5/ m ³ 0,012 4 pz = 1  - kg 1,5/ m ³ 0,012		• EN 12727:2000 6.15 • EN 14703:2007 7.2 • EN 14703:2007 7.3.3
FIRE RETARDANT TEST		

CATIFA 53

Design by
Lievore Altherr Molina
2001



Catifa 53

Collection overview

Bases



4 legs
Armrest versions



4 wood legs



Sled
Armrest versions



Aluminum trestle
swivel base
Armrest versions



Aluminum trestle
fixed base
Armrest versions



5 alluminium ways
Armrest versions



Bench

Catifa 53

Shells

Polypropylene



Monocolour



Frontal upholstered

Upholstered



Upholstered with non-removable cover



Upholstered with a removable cover. Available with 4 different stitchings.



Upholstered in hard leather.

Armrest types



BV =
Brushed stainless structure steel



CV =
Polypropylene pad



CI =
Upholstered pad

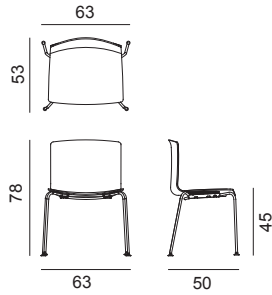
For further accessories please go at the end of the collection



Outdoor options:
available for polypropylene shells and the follow bases:
— 4 legs
— Sled

Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with four-leg frame, available in chromed or powdercoated steel. The shell is available in polypropylene matt single-color or covered in hard leather without padding. Models with polypropylene shell and powder-coated base can be used outdoor. Polypropylene or steel armrests, are available upon request.

- Accessories:
- Cushion Art. 0230
 - Cushion Art. 0231
 - Link Art. 0258
 - Movable link Art. 2073
 - Set of glides Art. 2015
 - Single trolley Art. 0500
 - Stacking protection pad Art. 0228
 - Stacking protection pad with link Art. 2013
 - Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 10 units
- with trolley up to 15 units
- with link: without tools up to 10 units
- with link: with trolley up to 12 units
- CT: with stacking pad, without tools up to 5 units
- CT: with stacking pad, with trolley up to 5 units
- CT with link: with stacking pad, without tools up to 5 units
- CT with link: with stacking pad, with trolley up to 5 units
- with arms (BV version only): without tools up to 5 units
- with arms (BV version only): with trolley up to 5 units
- with arms (BV version only) with link: without tools up to 5 units
- with arms (BV version only) with link: with trolley up to 5 units

SEK ART. 0201	CT	PO single-color	
CHROMED / POWDERCOATED	5336	1995	
Armrests BV	+ 1003		
Armrests CV - pad (only for PO)	+ 309		
Hole on shell to allow water drainage (only for PO)	+ 132		
Outdoor powdercoated	+ 463		
Polypropylene fire retardant (only for PO)	+ 408		(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0201 1 pz = 2 - kg 9,5/ m² 0,297 1 pz = 3 - kg 11,86/ m² 0,325 4 pz = 2 - kg 26,54/ m² 0,368 4 pz = 3 - kg 34,44/ m² 0,404	Art.0201 Outdoor: only for PO, V12, V39 Outdoor powdercoated *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • ENV 581-2 Appendice A.3.1 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.

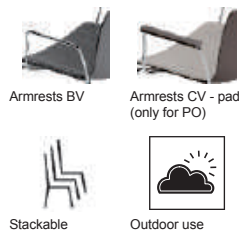
Frame Base



Shell

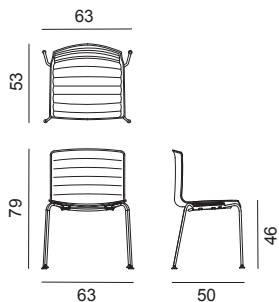


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with four-leg steel frame, available in chromed or powdercoated version. The shell is upholstered in leather, coated fabric, fabric or customer's material. Line detail stitching. Steel armrests, also upholstered, are available upon request.

Accessories:

- Link Art. 0258
- Movable link Art. 2073
- Set of glides Art. 2015
- Single trolley Art. 0500
- Stacking protection pad Art. 0228
- Stacking protection pad with link Art. 2013
- Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms (BV version only): with stacking pad, without tools up to 5 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 0203	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4851	5171	5491	5811	6131	6451	6771	7091	7411	7731	8051	8371	8691	9724
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0203 1 pz = 2 - kg 10,5/ m ³ 0,301 1 pz = 3 - kg 12,86/ m ³ 0,329 4 pz = 2 - kg 30,94/ m ³ 0,408 4 pz = 3 - kg 38,84/ m ³ 0,444	Art.0203 COL requirement m ² 1.78 H 140 cm. COM Meterage m 1.21	• ENV 581-2 Appendice A.3.1
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

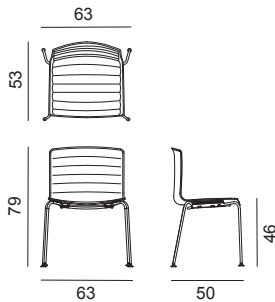


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2013



Chair with four-leg steel frame, available in chromed or powder-coated version. The white polypropylene shell is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Steel armrests are available upon request.

Accessories:
 Link Art. 0258
 Movable link Art. 2073
 Set of glides Art. 2015
 Single trolley Art. 0500
 Stacking protection pad Art. 0228
 Stacking protection pad Art. 3115
 Stacking protection pad with link Art. 2013
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms (BV version only): with stacking pad, without tools up to 5 units
- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5 units
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

SEK ART. 3117	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED - Cover 1	4652	4972	5292	5612	5932	6252	6572	6892	7212	7532	7852	8172	8492	9569
CHROMED / POWDERCOATED - Cover 2	4884	5204	5524	5844	6164	6484	6804	7124	7444	7764	8084	8404	8724	9812
CHROMED / POWDERCOATED - Cover 3	4652	4972	5292	5612	5932	6252	6572	6892	7212	7532	7852	8172	8492	9569
CHROMED / POWDERCOATED - Cover 4	4377	4697	5017	5337	5657	5977	6297	6617	6937	7257	7577	7897	8217	9305
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3117 1 pz = 2 - kg 10,5/ m ³ 0,301 1 pz = 3 - kg 12,86/ m ³ 0,329 4 pz = 2 - kg 30,94/ m ³ 0,408 4 pz = 3 - kg 38,84/ m ³ 0,444 KD	Art.3117 COL requirement m ² 2.08 H 140 cm. COM Meterage m 1.23	• ENV 581-2 Appendice A.3.1
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Armrest

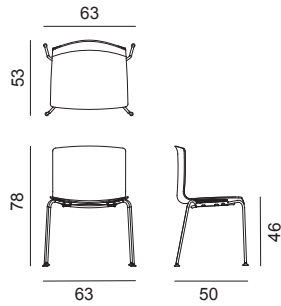


Armrests BV



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with four-leg steel frame, available in chromed or powder-coated version. The matt polypropylene shell has a front upholstery in leather, coated fabric, fabric or customer's material. Steel armrests, also upholstered, are available upon request.

Accessories:


- Link Art. 0258
- Movable link Art. 2073
- Set of glides Art. 2015
- Single trolley Art. 0500
- Stacking protection pad Art. 0228
- Stacking protection pad with link Art. 2013
- Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms (BV version only): without tools up to 5 units
- with arms (BV version only): with trolley up to 5 units
- with arms (BV version only) with link: without tools up to 5 units
- with arms (BV version only) with link: with trolley up to 5 units

SEK ART. 2040	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4785	4928	5071	5214	5357	5500	5643	5786	5929	6072	6215	6358	6501	8324
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2040 1 pz = 2 - kg 11,3/ m ³ 0,301 1 pz = 3 - kg 13,66/ m ³ 0,329 4 pz = 2 - kg 34,2/ m ³ 0,408 4 pz = 3 - kg 42,1/ m ³ 0,444 	Art.2040 COL requirement m ² 1 H 140 cm. COM Meterage m 0.72	• ENV 581-2 Appendice A.3.1
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Revive 1 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

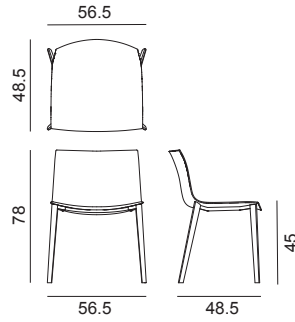


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2012



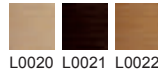
Chair with oak timber four-leg base (natural oak, bleached oak, wengè) and matt polypropylene single-colour or, alternatively, the shell can be covered in hard leather without padding. Provided with glides suitable for different surfaces.

Accessories:
Cushion Art. 0230
Cushion Art. 0231
Link Art. 0258

SEK ART. 2084	CT	PO single-color	
WOOD LEGS	6637	3296	
Polypropylene fire retardant (only for PO)	+ 408		(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2084 1 pz = 2 - kg 9,5/ m³ 0,297 4 pz = 2 - kg 26,54/ m³ 0,368 	Art.2084 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.		

Frame Base



Shell

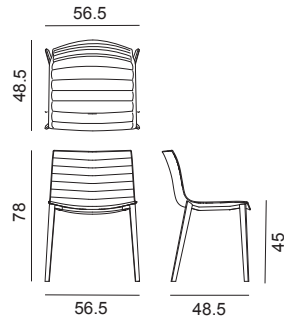


Catifa 53

Design by Lievore Altherr Molina, 2012

Chair with oak timber four-leg base (natural oak, bleached oak, wengé) and shell upholstered in leather, coated fabric, fabric or customer's material. Line detail stitching. Provided with glides suitable for different surfaces.

Accessories:
Link Art. 0258

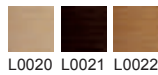


SEK ART. 2085	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6152	6472	6792	7112	7432	7752	8072	8392	8712	9032	9352	9672	9992	11025

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2085 1 pz = 2 - kg 10,5/ m³ 0,301 4 pz = 2 - kg 30,94/ m³ 0,408 	Art.2085 COL requirement m² 1.78 H 140 cm. COM Meterage m 1.21	

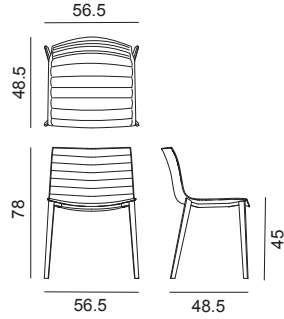
FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Catifa 53

Design by Lievore Altherr Molina, 2013



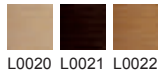
Chair with oak timber four-leg base (natural oak, bleached oak, wengé) and white polypropylene shell upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover.

Accessories:
Link Art. 0258

SEK ART. 3118	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS - Cover 1	5953	6273	6593	6913	7233	7553	7873	8193	8513	8833	9153	9473	9793	10870
WOOD LEGS - Cover 2	6185	6505	6825	7145	7465	7785	8105	8425	8745	9065	9385	9705	10025	11113
WOOD LEGS - Cover 3	5953	6273	6593	6913	7233	7553	7873	8193	8513	8833	9153	9473	9793	10870
WOOD LEGS - Cover 4	5678	5998	6318	6638	6958	7278	7598	7918	8238	8558	8878	9198	9518	10606

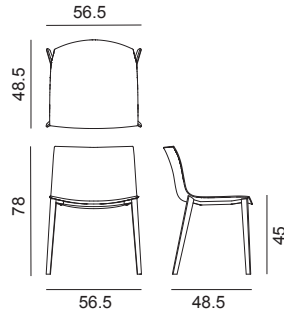
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3118 1 pz = 2 - kg 10,5/ m³ 0,301 4 pz = 2 - kg 30,94/ m³ 0,408 	Art.3118 COL requirement m² 2.08 H 140 cm. COM Meterage m 1.23	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Catifa 53

Design by Lievore Altherr Molina, 2012



Chair with oak timber four-leg base (natural oak, bleached oak, wengé) and matt polypropylene shell with front upholstery in fabric, leather, coated fabric or customer's material. Provided with glides suitable for different surfaces.

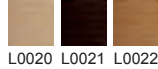
Accessories:
Link Art. 0258

SEK ART. 2086	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6086	6229	6372	6515	6658	6801	6944	7087	7230	7373	7516	7659	7802	9625

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2086 1 pz = 2 - kg 11,3/ m³ 0,301 4 pz = 2 - kg 34,2/ m³ 0,408 	Art.2086 COL requirement m² 1 H 140 cm. COM Meterage m 0.72	

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Revive 1 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



L0020 L0021 L0022

Shell

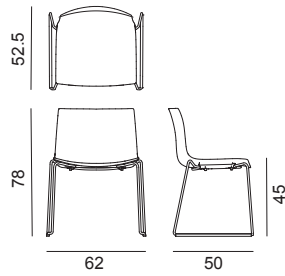


PO00401 PO00404 PO00409 PO00412 PO00413 PO00415 PO00419 PO00420



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with chromed or powdercoated steel sled base and matt polypropylene single-colour shell or covered in hard leather without padding. Optional glides with felt for wooden floors are available upon request. Polypropylene and steel armrests, are available upon request.

Accessories:

- Cushion Art. 0230
- Cushion Art. 0231
- Link Art. 0258
- Single trolley Art. 0500
- Stacking protection pad Art. 0228
- Stacking protection pad Art. 3115
- Stacking protection pad with link Art. 2013
- Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 10 units
- with trolley up to 20 units

- CT: with stacking pad, without tools up to 5 units
- CT: with stacking pad, with trolley up to 5 units
- CT with link: with stacking pad, without tools up to 5 units
- CT with link: with stacking pad, with trolley up to 5 units

- with arms: without tools non stackable.
- with arms: with trolley non stackable.
- with arms with link: without tools non stackable.
- with arms with link: with trolley non stackable.

SEK ART. 2074	CT	PO single-color	
CHROMED / POWDERCOATED	5656	2315	
Armrests BV	+ 1003		
Armrests CV - pad (only for PO)	+ 309		
Hole on shell to allow water drainage (only for PO)	+ 132		
Outdoor powdercoated	+ 463		
Polypropylene fire retardant (only for PO)	+ 408		(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2074 1 pz = 2 - kg 9,5/ m² 0,297 1 pz = 3 - kg 9,5/ m² 0,297 4 pz = 2 - kg 26,54/ m² 0,368 4 pz = 3 - kg 26,54/ m² 0,368 	Art.2074 Outdoor: only for PO, V12, V39 Outdoor powdercoated *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.		

Frame Base



Shell

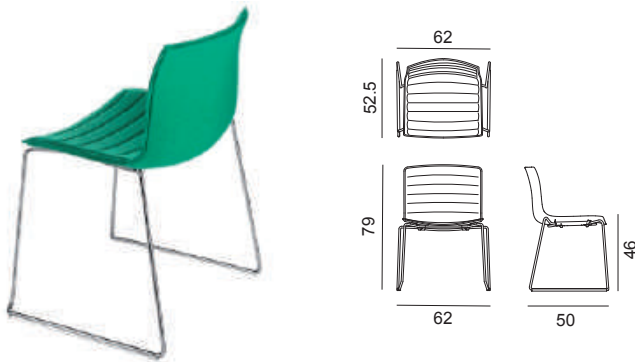


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with chromed or powdercoated steel sled base and shell upholstered in leather, coated fabric, fabric or customer's material. Line detail stitching. Optional glides with felt for wooden floors are available upon request. Steel armrests, also upholstered, are available upon request.

Accessories:

- Link Art. 0258
- Single trolley Art. 0500
- Stacking protection pad Art. 0228
- Stacking protection pad with link Art. 2013
- Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

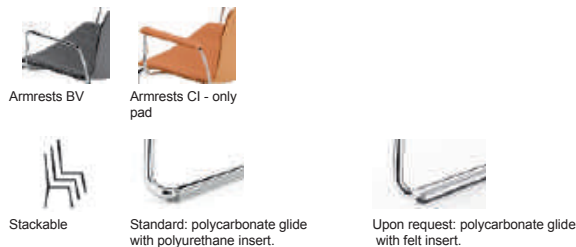
SEK ART. 2075	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5171	5491	5811	6131	6451	6771	7091	7411	7731	8051	8371	8691	9011	10044
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2075 1 pz = 2 - kg 12,3/ m³ 0,335 1 pz = 3 - kg 12,3/ m³ 0,335 4 pz = 2 - kg 41,3/ m³ 0,472 4 pz = 3 - kg 41,3/ m³ 0,472	Art.2075 COL requirement m² 1.78 H 140 cm. COM Meterage m 1.21	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

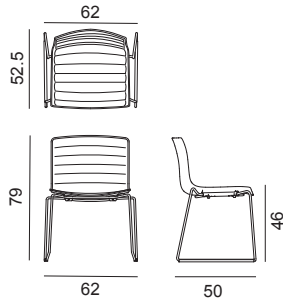


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2013



Chair with chromed or powder-coated steel sled base and white polypropylene shell upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Optional glides with felt for wooden floors are available upon request. Steel armrests are available upon request.

Accessories:
 Link Art. 0258
 Single trolley Art. 0500
 Stacking protection pad Art. 0228
 Stacking protection pad Art. 3115
 Stacking protection pad with link Art. 2013
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

SEK ART. 3120	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED - Cover 1	4972	5292	5612	5932	6252	6572	6892	7212	7532	7852	8172	8492	8812	9889
CHROMED / POWDERCOATED - Cover 2	5204	5524	5844	6164	6484	6804	7124	7444	7764	8084	8404	8724	9044	10132
CHROMED / POWDERCOATED - Cover 3	4972	5292	5612	5932	6252	6572	6892	7212	7532	7852	8172	8492	8812	9889
CHROMED / POWDERCOATED - Cover 4	4697	5017	5337	5657	5977	6297	6617	6937	7257	7577	7897	8217	8537	9625
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3120 1 pz = 2 - kg 12,3/ m³ 0,335 1 pz = 3 - kg 12,3/ m³ 0,335 4 pz = 2 - kg 41,3/ m³ 0,472 4 pz = 3 - kg 41,3/ m³ 0,472	Art.3120 COL requirement m² 2,08 H 140 cm. COM Meterage m 1.23	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

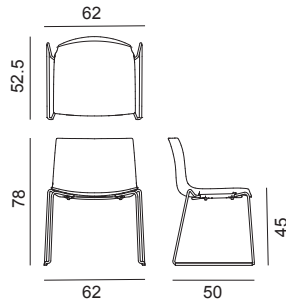


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with chromed or powder-coated steel sled base and matt polypropylene shell with front upholstery in fabric, leather, coated fabric or customer's material. Optional glides with felt for wooden floors are available upon request. Steel armrests, also upholstered, are available upon request.

Accessories:
 Link Art. 0258
 Single trolley Art. 0500
 Stacking protection pad Art. 0228
 Stacking protection pad with link Art. 2013
 Trolley Art. 0760

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 8 units
- with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units
- leather / coated fabric: with stacking pad, without tools up to 5 units
- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units
- with arms: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

SEK ART. 2076	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5105	5248	5391	5534	5677	5820	5963	6106	6249	6392	6535	6678	6821	8644
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2076 1 pz = 2 - kg 13,1/ m³ 0,335 1 pz = 3 - kg 13,1/ m³ 0,335 4 pz = 2 - kg 44,56/ m³ 0,472 4 pz = 3 - kg 44,56/ m³ 0,472	Art.2076 COL requirement m² 1 H 140 cm. COM Meterage m 0.72 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Revive 1 Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.		

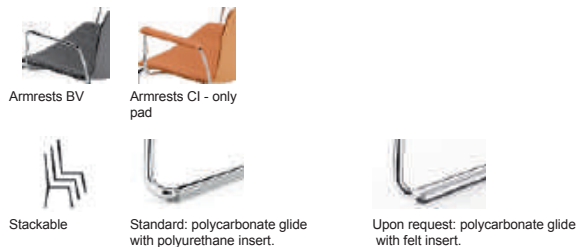
Frame Base



Shell

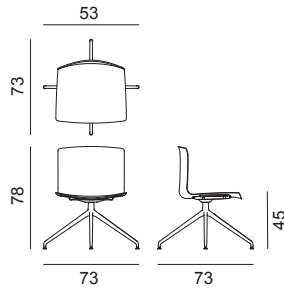


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with polished or powdercoated aluminium swivel trestle base. Matt polypropylene shell available in single colour or covered in hard leather without padding. Polypropylene and steel armrests, are available upon request.

Accessories:
Cushion Art. 0230
Cushion Art. 0231
Set of glides Art. 2015

SEK ART. 2054	CT	PO single-color	
POLISHED / POWDERCOATED	7056	3715	
Armrests BV	+ 1003		
Armrests CV - pad (only for PO)	+ 309		
Polypropylene fire retardant (only for PO)	+ 408		(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2054 1 pz = 2 - kg 10,7/ m³ 0,278 1 pz = 3 - kg 13,8/ m³ 0,307 4 pz = 2 - kg 31,8/ m³ 0,376 4 pz = 3 - kg 39,94/ m³ 0,412 	Art.2054 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.

Frame Base



Shell

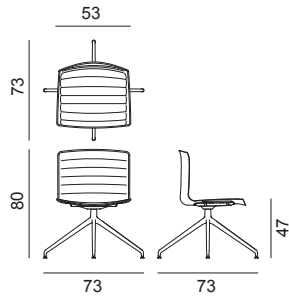


Armrest



Catifa 53


Design by Lievore Altherr Molina, 2001



Chair with polished or powdercoated aluminium swivel trestle base. The shell is upholstered in leather, coated fabric, fabric or customer's material. Line detail stitching. Steel armrests, also padded, are available upon request.

Accessories:
Set of glides Art. 2015

SEK ART. 2060	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6571	6891	7211	7531	7851	8171	8491	8811	9131	9451	9771	10091	10411	11444
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2060 1 pz = 2 - kg 11,7/ m ³ 0,282 1 pz = 3 - kg 14,8/ m ³ 0,311 4 pz = 2 - kg 36,2/ m ³ 0,416 4 pz = 3 - kg 44,34/ m ³ 0,452 	Art.2060 COL requirement m ² 1.78 H 140 cm. COM Meterage m 1.21	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

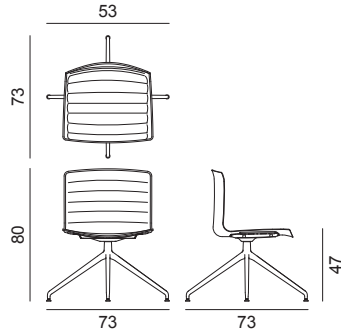


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2013



Chair with polished or powder-coated aluminium swivel trestle base. The white polypropylene shell is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Steel armrests are available upon request.

Accessories:
Set of glides Art. 2015

SEK ART. 3125	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED - Cover 1	6372	6692	7012	7332	7652	7972	8292	8612	8932	9252	9572	9892	10212	11289
POLISHED / POWDERCOATED - Cover 2	6604	6924	7244	7564	7884	8204	8524	8844	9164	9484	9804	10124	10444	11532
POLISHED / POWDERCOATED - Cover 3	6372	6692	7012	7332	7652	7972	8292	8612	8932	9252	9572	9892	10212	11289
POLISHED / POWDERCOATED - Cover 4	6097	6417	6737	7057	7377	7697	8017	8337	8657	8977	9297	9617	9937	11025
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3125 1 pz = 2 - kg 11,7/ m ³ 0,282 1 pz = 3 - kg 14,8/ m ³ 0,311 4 pz = 2 - kg 36,2/ m ³ 0,416 4 pz = 3 - kg 44,34/ m ³ 0,452 KD	Art.3125 COL requirement m ² 2.08 H 140 cm. COM Meterage m 1.23	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

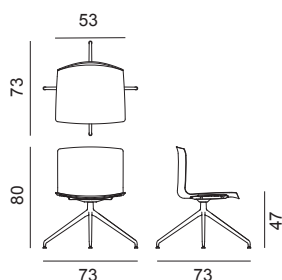


Armrest



Catifa 53


Design by Lievore Altherr Molina, 2001



Chair with polished or powder-coated aluminium swivel trestle base. Matt polypropylene shell with front upholstery in leather, fabric or customer's material. Steel armrests, also padded, are available upon request.

Accessories:
Set of glides Art. 2015

SEK ART. 2056	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6505	6648	6791	6934	7077	7220	7363	7506	7649	7792	7935	8078	8221	10044
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2056 1 pz = 2 - kg 12,6/ m ³ 0,282 1 pz = 3 - kg 14,98/ m ³ 0,311 4 pz = 2 - kg 39,8/ m ³ 0,416 4 pz = 3 - kg 47,94/ m ³ 0,452 	Art.2056 COL requirement m ² 1 H 140 cm. COM Meterage m 0.72 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Revive 1 Kvadrat. Coated fabric Valencia Spradling.
 * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.

Frame Base



Shell

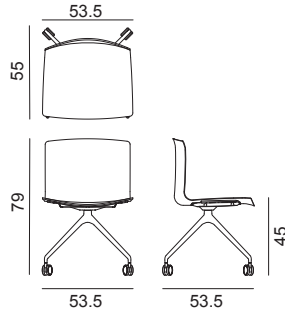


Armrest



Catifa 53


Design by Lievore Altherr Molina, 2001



Chair with polished or powdercoated aluminium fixed trestle base mounted on self-braking castors (color matching with base). Matt polypropylene shell available in single-colour or covered in hard leather without padding. Polypropylene and steel armrests, are available upon request.

Accessories:
Cushion Art. 0230
Cushion Art. 0231

SEK ART. 2055	CT	PO single-color	
POLISHED / POWDERCOATED	7431	4090	
Armrests BV	+ 1003		
Armrests CV - pad (only for PO)	+ 309		
Polypropylene fire retardant (only for PO)	+ 408 (For all finishes qty min. 300 pcs)		

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2055 1 pz = 2 - kg 10,8/ m³ 0,284 1 pz = 3 - kg 13,18/ m³ 0,313 4 pz = 2 - kg 32,2/ m³ 0,38 4 pz = 3 - kg 40,34/ m³ 0,416 	Art.2055 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST

* FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.

Frame Base



Shell

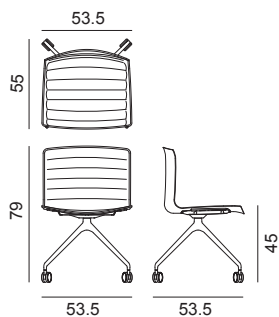


Armrest




Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with polished or powdercoated aluminium fixed trestle base, mounted on self-braking castors (color matching with base). The shell is upholstered in leather, coated fabric, fabric or customer's material. Line detail stitching. Steel armrests, also padded, are available upon request.

SEK ART. 2061	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6946	7266	7586	7906	8226	8546	8866	9186	9506	9826	10146	10466	10786	11819
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2061 1 pz = 2 - kg 11,8/ m ³ 0,288 1 pz = 3 - kg 14,18/ m ³ 0,317 4 pz = 2 - kg 36,6/ m ³ 0,42 4 pz = 3 - kg 44,74/ m ³ 0,456 	Art.2061 COL requirement m ² 1.78 H 140 cm. COM Meterage m 1.21	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

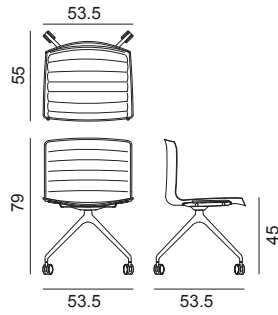


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2013



Chair with polished or powder-coated aluminium fixed trestle base, mounted on self-braking castors (color matching with base). The white polypropylene shell is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Steel armrests are available upon request.

SEK ART. 3126	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED - Cover 1	6747	7067	7387	7707	8027	8347	8667	8987	9307	9627	9947	10267	10587	11664
POLISHED / POWDERCOATED - Cover 2	6979	7299	7619	7939	8259	8579	8899	9219	9539	9859	10179	10499	10819	11907
POLISHED / POWDERCOATED - Cover 3	6747	7067	7387	7707	8027	8347	8667	8987	9307	9627	9947	10267	10587	11664
POLISHED / POWDERCOATED - Cover 4	6472	6792	7112	7432	7752	8072	8392	8712	9032	9352	9672	9992	10312	11400
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3126 1 pz = 2 - kg 11,8/ m ² 0,288 1 pz = 3 - kg 14,18/ m ² 0,317 4 pz = 2 - kg 36,6/ m ² 0,42 4 pz = 3 - kg 44,74/ m ² 0,456 KD	Art.3126 COL requirement m ² 2.08 H 140 cm. COM Meterage m 1.23	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Armrest



Armrests BV



Cover 1

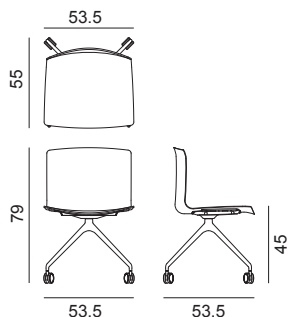
Cover 2

Cover 3

Cover 4


Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with polished or powder-coated aluminium fixed trestle base, mounted on self-braking castors (color matching with base). Matt polypropylene shell with front upholstery in leather, coated fabric, fabric or customer's material upholstery applied to the seat surface. Steel armrests, also padded, are available upon request.

SEK ART. 2057	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6880	7023	7166	7309	7452	7595	7738	7881	8024	8167	8310	8453	8596	10419
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2057 1 pz = 2 - kg 12,7/ m³ 0,288 1 pz = 3 - kg 15,08/ m³ 0,317 4 pz = 2 - kg 40,2/ m³ 0,42 4 pz = 3 - kg 48,34/ m³ 0,456 	Art.2057 COL requirement m² 1 H 140 cm. COM Meterage m 0.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Revive 1 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

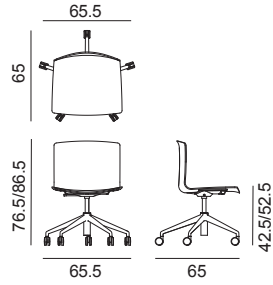


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with polished or powdercoated aluminum five star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas-lift mechanism for height adjustment. Matt polypropylene shell available in single-colour or covered in hard leather without padding. Polypropylene and steel armrests, are available upon request.

Accessories:
Cushion Art. 0230
Cushion Art. 0231

SEK ART. 0213	CT	PO single-color	
GAS MECHANISM	8644	5303	
Armrests BV	+ 1003		
Armrests CV - pad (only for PO)	+ 309		
Polypropylene fire retardant (only for PO)	+ 408		(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0213 1 pz = 2 - kg 13,1/ m³ 0,337 1 pz = 3 - kg 15,68/ m³ 0,363 4 pz = 5 - kg 48,6/ m³ 1,008 4 pz = 6 - kg 57,54/ m³ 1,032	Art.0213 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• UNI 9084/2002

FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.

Frame Base

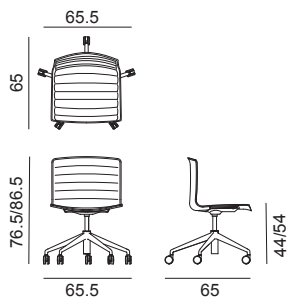


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with polished or powdercoated aluminum five-star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas height adjustment mechanism. The shell is upholstered in leather, coated fabric, fabric or customer's material. Line detail stitching. Steel armrests, also padded, are available upon request.

SEK ART. 0215	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	8159	8479	8799	9119	9439	9759	10079	10399	10719	11039	11359	11679	11999	13032
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0215 1 pz = 2 - kg 14,1/ m³ 0,341 1 pz = 3 - kg 16,68/ m³ 0,367 4 pz = 5 - kg 53/ m³ 1,048 4 pz = 6 - kg 61,94/ m³ 1,072 KID	Art.0215 COL requirement m² 1.78 H 140 cm. COM Meterage m 1.21	• UNI 9084/2002

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

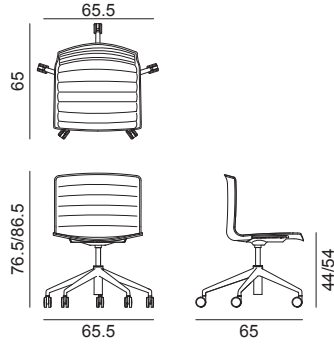


Armrest



Catifa 53

Design by Lievore Altherr Molina, 2013



Chair with polished or powder-coated aluminum five-star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas height adjustment mechanism. The white polypropylene shell is upholstered with a removable non-washable cover in leather, coated fabric, fabric or customer's own material. The cover stitching comes in the same color as the upholstery. Stitching on cover 1 and 3 comes in white or black, to customer's choice. The chair is provided already fitted with the cover. Steel armrests are available upon request.

SEK ART. 3128	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM - Cover 1	7960	8280	8600	8920	9240	9560	9880	10200	10520	10840	11160	11480	11800	12877
GAS MECHANISM - Cover 2	8192	8512	8832	9152	9472	9792	10112	10432	10752	11072	11392	11712	12032	13120
GAS MECHANISM - Cover 3	7960	8280	8600	8920	9240	9560	9880	10200	10520	10840	11160	11480	11800	12877
GAS MECHANISM - Cover 4	7685	8005	8325	8645	8965	9285	9605	9925	10245	10565	10885	11205	11525	12613
Armrests BV	+ 1003													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3128 1 pz = 2 - kg 14,1/ m ³ 0,341 1 pz = 3 - kg 16,68/ m ³ 0,367 4 pz = 5 - kg 53/ m ³ 1,048 4 pz = 6 - kg 61,94/ m ³ 1,072 KD	Art.3128 COL requirement m ² 2.08 H 140 cm. COM Meterage m 1.23	• UNI 9084/2002
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Armrest



Armrests BV



Cover 1

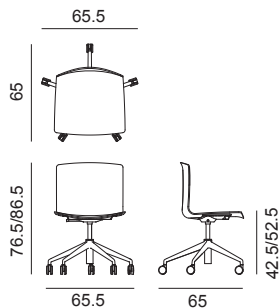
Cover 2

Cover 3

Cover 4

Catifa 53

Design by Lievore Altherr Molina, 2001



Chair with polished or powder-coated aluminum five-star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas height adjustment mechanism. Matt polypropylene shell with leather, coated fabric, fabric or customer's material upholstery applied to the seat surface. Steel armrests, also padded, are available upon request.

SEK ART. 2048	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	8093	8236	8379	8522	8665	8808	8951	9094	9237	9380	9523	9666	9809	11632
Armrests BV	+ 1003													
Armrests CI - only pad	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2048 1 pz = 2 - kg 14,9/ m³ 0,341 1 pz = 3 - kg 17,48/ m³ 0,367 4 pz = 5 - kg 56,28/ m³ 1,048 4 pz = 6 - kg 65,2/ m³ 1,072	Art.2048 COL requirement m² 1 H 140 cm. COM Meterage m 0.72	• UNI 9084/2002

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Revive 1 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell



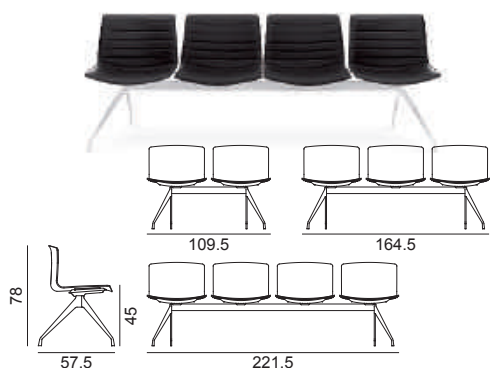
Armrest



Catifa 53 Bench

Design by Lievore Altherr Molina, 2001

Two, three or four seater bench. Each seating position can be fitted with either a seat or a table top, offering solutions to meet all requirements. The white powdercoated metal frame can be fitted with polypropylene shells, upholstered shells or polypropylene shells upholstered with a removable non-washable cover (Art. 3129) in leather, coated fabric, fabric or customer's own material.



Accessories:
Cushion Art. 0230
Cushion Art. 0231

SEK ART. 2036	CT	PO													
	5303	1962													
SEK ART. 2037	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES	
Line stitching – not removable	4818	5138	5458	5778	6098	6418	6738	7058	7378	7698	8018	8338	8658	9691	
SEK ART. 3129	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES	
Cover 1	4619	4939	5259	5579	5899	6219	6539	6859	7179	7499	7819	8139	8459	9536	
Cover 2	4851	5171	5491	5811	6131	6451	6771	7091	7411	7731	8051	8371	8691	9779	
Cover 3	4619	4939	5259	5579	5899	6219	6539	6859	7179	7499	7819	8139	8459	9536	
Cover 4	4344	4664	4984	5304	5624	5944	6264	6584	6904	7224	7544	7864	8184	9272	
Polypropylene fire retardant (only for PO)	408	Art. 2036 (For all finishes qty min. 300 pcs)													

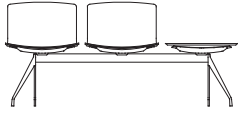
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2036 1 pz = 2 - kg 4,34/ m² 0,134 4 pz = 3 - kg 13,66/ m² 0,165 Art. 2037 1 pz = 2 - kg 4,94/ m² 0,136 4 pz = 3 - kg 20,76/ m² 0,21 Art. 3129 1 pz = 2 - kg 7,2/ m² 0,131 4 pz = 3 - kg 22,9/ m² 0,212 	Art.2036 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2037 COL requirement m² 1,78 H 140 cm. COM Meterage m 1.21 Art.3129 COL requirement m² 2,08 H 140 cm. COM Meterage m 1.23	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Polipropilene.		



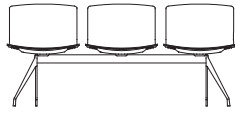
Catifa 53 Bench

Design by Lievore Altherr Molina, 2001

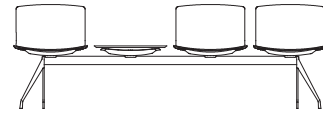
EXAMPLES OF HOW TO ORDER



2 x Art. 2036 + Art. 2038 + Art. 4000510 + Art. 4000508



3 x Art. 2037 + Art. 4000510 + Art. 4000508



3 x Art. 2037 + Art. 2038 + Art. 4000511 + Art. 4000508

	SEK ART. 4000509	CROSS BAR: Length 64 cm	2800
	SEK ART. 4000510	CROSS BAR: Length 120 cm	3616
	SEK ART. 4000511	CROSS BAR: Length 176 cm	4873
	SEK ART. 4000508	PAIR OF LEGS	6020
	SEK ART. 2038	STEEL TABLE 52 X 40 cm	2326

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2038 1 pz = 1 - kg 10,3/ m ² 0,018 Art. 4000508 1 pz = 1 - kg 6,56/ m ² 0,032 Art. 4000509 1 pz = 1 - kg 3,74/ m ² 0,005 Art. 4000510 1 pz = 1 - kg 3,78/ m ² 0,009 Art. 4000511 1 pz = 1 - kg 8,32/ m ² 0,013		
FIRE RETARDANT TEST		

Frame Base



Accessories

Design by Lievore Altherr Molina, 2013

Leather, coated fabric, fabric or customer's own material, non-washable, removable covers are available in the following four versions: cross-shaped stitching (Cover 1), line stitching (Cover 2), starshaped stitching (Cover 3) or without stitching (Cover 4). Stitching on cover 1 and 3 comes in white or black, to customer's choice. Stitching on cover 2 and 4 comes in in the same color as the upholstery. Covers to be sold separately from shell.



Cover 1 - Cross-shaped stitching



Cover 2 - Line stitching



Cover 3 - Star-shaped stitching



Cover 4 - Without stitching

SEK ART. 3116	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cover 1 - Cross-shaped stitching	2988	3308	3628	3948	4268	4588	4908	5228	5548	5868	6188	6508	6828	7872
Cover 2 - Line stitching	3197	3517	3837	4157	4477	4797	5117	5437	5757	6077	6397	6717	7037	8125
Cover 3 - Star-shaped stitching	2988	3308	3628	3948	4268	4588	4908	5228	5548	5868	6188	6508	6828	7872
Cover 4 - Without stitching	2690	3010	3330	3650	3970	4290	4610	4930	5250	5570	5890	6210	6530	7607

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3116 1 pz = 1 - kg 5/ m ³ 0,033 10 pz = 1 - kg 12,05/ m ³ 0,151 20 pz = 1 - kg 24,03/ m ³ 0,299 4 pz = 1 - kg 10/ m ³ 0,033	Art.3116 COL requirement m ² 2,08 H 140 cm. COM Meterage m 1.23	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Accessories

Design by Lievore Altherr Molina, 2011

Seat cushion



ART. 0230





ART. 0231












SEK ART. 0230	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT CUSHION - NEW	1301	1499	1697	1895	2093	2291	2489	2687	2885	3083	3281	3479	3677	4046
SEK ART. 0231	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT CUSHION	1180	1378	1576	1774	1972	2170	2368	2566	2764	2962	3160	3358	3556	3914

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.0230 1 pz = 1 - kg 1,3/ m³ 0,024 4 pz = 1 - kg 3,2/ m³ 0,08 Art.0231 1 pz = 1 - kg 1,3/ m³ 0,024 4 pz = 1 - kg 3,2/ m³ 0,08	Art.0230 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.61 Art.0231 COL requirement m² 0.54 H 140 cm. COM Meterage m 0.61	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Coated fabric Valencia Spradling.		

Accessories

Design by Lievore Altherr Molina

SEK ART. 0228  Stacking protection pad. For upholstered shell. 617	SEK ART. 0258  Link 474	SEK ART. 0500  Trolley (Aava, Catifa 46, Catifa 53, Juno 02, Mixu) 4212	SEK ART. 0760  Trolley (finishes V03) 1444	SEK ART. 2013  Stacking protection pad for chair with link (link is not included). For upholstered shell. 728
SEK ART. 2015  Set of glides (white or black) in felt 187	SEK ART. 2073  Movable link (not suitable for chairs with armrests) 44			

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0228 1 pz = 1  - kg 1,16/ m ² 0,037 4 pz = 1  - kg 3,12/ m ² 0,037 Art. 0258 1 pz = 1  - kg 0,73/ m ² 0,006 Art. 2013 1 pz = 1  - kg 1,6/ m ² 0,037 4 pz = 1  - kg 5,4/ m ² 0,037 Art. 2015 1 pz = 1  - kg 0,08/ m ² 0,001 10 pz = 1  - kg 1,2/ m ² 0,007 Art. 2073 1 pz = 1  - kg 1,5/ m ² 0,012 10 pz = 1  - kg 1,5/ m ² 0,012 2 pz = 1  - kg 1,5/ m ² 0,012 4 pz = 1  - kg 1,5/ m ² 0,012		• EN 14703:2007 7.3.3 • EN 14703:2007 7.2
FIRE RETARDANT TEST		

CATIFA UP

Design by
Lievore Altherr Molina
2017



Catifa Up

Collection overview

Bases



Aluminum trestle
swivel base
Armrest versions



Aluminum trestle
fixed base
Armrest versions



5 ways
aluminum
Armrest versions



5 ways aluminum
on castors
Armrest versions

Shells



Upholstered with a
non-removable cover



Upholstered with
double frontal cushion

Armrest types



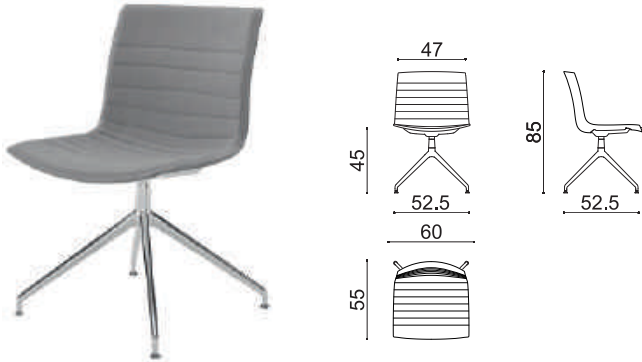
BV =
Lacquered and polished
armrest

The optional armrests in the same finish as the base must therefore be included when placing the order, because they can be assembled only on compatible shells.


Catifa Up

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminium swivel trestle base. The shell in white polypropylene is upholstered in fabric, leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



SEK ART. 6200	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	7221	7585	7949	8313	8677	9041	9405	9769	10133	10497	10861	11225	11589	13131
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6200 1 pz = 2 - kg 13,9/ m ² 0,34 1 pz = 3 - kg 17,4/ m ² 0,37 4 pz = 2 - kg 41,4/ m ² 0,52 4 pz = 3 - kg 55,4/ m ² 0,55 	Art.6200 COL requirement m ² 1.86 H 140 cm. COM Meterage m 1.33	
FIRE RETARDANT TEST		

Frame Base



Armrest



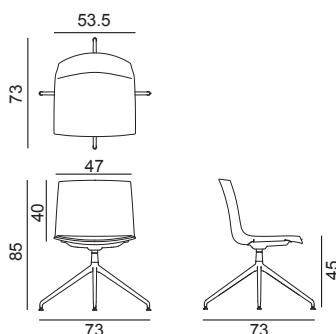
Armrests BV




Catifa Up Soft

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminium swivel trestle base. The shell in white polypropylene comes with a front double cushion and it's upholstered in leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



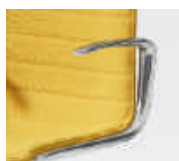
SEK ART. 6204	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	9073	9470	9867	10264	10661	11058	11455	11852	12249	12646	13043	13440	13837	15391
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6204 1 pz = 2 - kg 14,9/ m ³ 0,34 1 pz = 3 - kg 18,4/ m ³ 0,37 4 pz = 2 - kg 43,9/ m ³ 0,52 4 pz = 3 - kg 57,9/ m ³ 0,55 	Art.6204 COL requirement m ² 2.40 H 140 cm. COM Meterage m 1.18	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Armrest



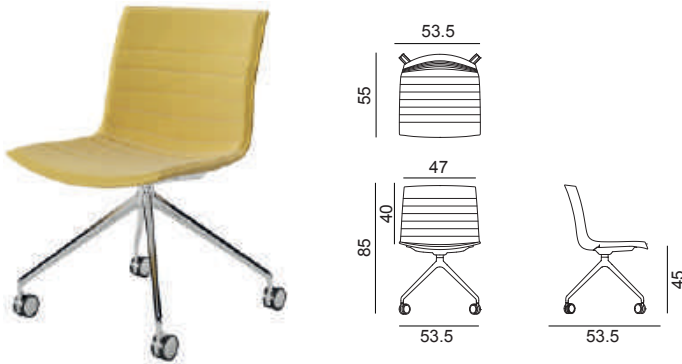
Armrests BV




Catifa Up

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminium fixed trestle base, mounted on self-braking castors. The shell in white polypropylene is upholstered in fabric, leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



SEK ART. 6201	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	7596	7960	8324	8688	9052	9416	9780	10144	10508	10872	11236	11600	11964	13506
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6201 1 pz = 2 - kg 13,9/ m ³ 0,34 1 pz = 3 - kg 17,4/ m ³ 0,37 4 pz = 2 - kg 41,4/ m ³ 0,52 4 pz = 3 - kg 55,4/ m ³ 0,55 	Art.6201 COL requirement m ² 1.86 H 140 cm. COM Meterage m 1.33	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 • ANSI/BIFMA X5.1-2017/6 • ANSI/BIFMA X5.1-2017/10 • ANSI/BIFMA X5.1-2017/12 • ANSI/BIFMA X5.1-2017/15 • ANSI/BIFMA X5.1-2017/17 • ANSI/BIFMA X5.1-2017/24
FIRE RETARDANT TEST		

Frame Base



Armrest



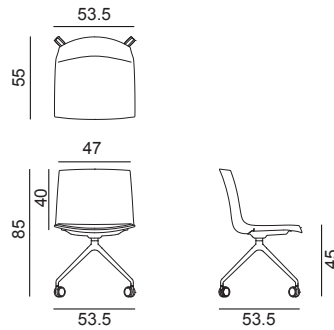
Armrests BV




Catifa Up Soft

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminium fixed trestle base, mounted on self-braking castors. The shell in white polypropylene comes with a front double cushion and it's upholstered in leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



SEK ART. 6205	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	9448	9845	10242	10639	11036	11433	11830	12227	12624	13021	13418	13815	14212	15766
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6205 1 pz = 2 - kg 14,9/ m ² 0,34 1 pz = 3 - kg 18,4/ m ² 0,37 4 pz = 2 - kg 43,9/ m ² 0,52 4 pz = 3 - kg 57,9/ m ² 0,55 	Art.6205 COL requirement m ² 2.40 H 140 cm. COM Meterage m 1.18	
FIRE RETARDANT TEST		

Frame Base



Armrest



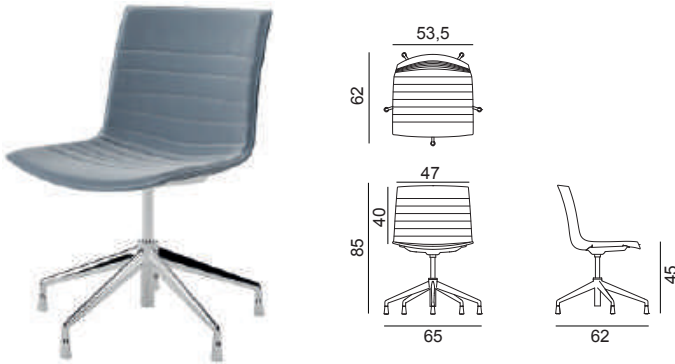
Armrests BV




Catifa Up

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminium five-star base, fitted with return mechanism. The shell in white polypropylene is upholstered in fabric, leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



SEK ART. 6202	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	8853	9217	9581	9945	10309	10673	11037	11401	11765	12129	12493	12857	13221	14763
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6202 1 pz = 2 - kg 16,4/ m ² 0,41 1 pz = 3 - kg 19,9/ m ² 0,44 4 pz = 5 - kg 58,6/ m ² 1,19 4 pz = 6 - kg 72,6/ m ² 1,22 	Art.6202 COL requirement m ² 1.86 H 140 cm. COM Meterage m 1.33	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.13.1
FIRE RETARDANT TEST		

Frame Base



Armrest



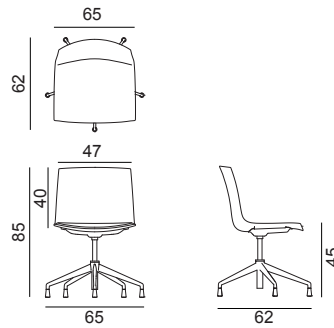
Armrests BV




Catifa Up Soft

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminium five-star base, fitted with return mechanism. The shell in white polypropylene comes with a front double cushion and it's upholstered in leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



SEK ART. 6206	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	10705	11102	11499	11896	12293	12690	13087	13484	13881	14278	14675	15072	15469	17023
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6206 1 pz = 2 - kg 17,4/ m ³ 0,41 1 pz = 3 - kg 20,9/ m ³ 0,44 4 pz = 5 - kg 61,1/ m ³ 1,19 4 pz = 6 - kg 75,1/ m ³ 1,22 	Art.6206 COL requirement m ² 2.40 H 140 cm. COM Meterage m 1.18	
FIRE RETARDANT TEST		

Frame Base



Armrest



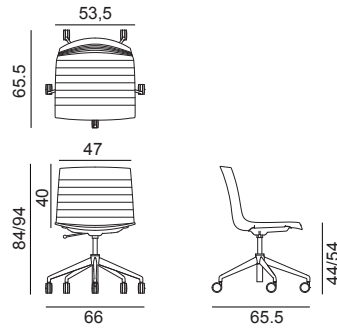
Armrests BV




Catifa Up

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminum five star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas-lift mechanism for height adjustment. The shell in white polypropylene is upholstered in fabric, leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



SEK ART. 6203	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	8809	9173	9537	9901	10265	10629	10993	11357	11721	12085	12449	12813	13177	14719
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6203 1 pz = 2 - kg 16,5/ m ² 0,41 1 pz = 3 - kg 20/ m ² 0,44 4 pz = 5 - kg 59/ m ² 1,19 4 pz = 6 - kg 73/ m ² 1,22 	Art.6203 COL requirement m ² 1.86 H 140 cm. COM Meterage m 1.33	
FIRE RETARDANT TEST		

Frame Base



Armrest



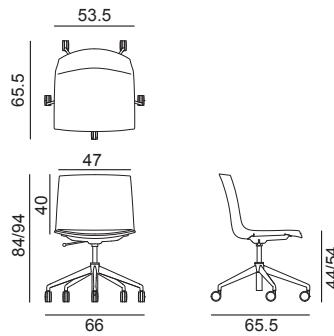
Armrests BV




Catifa Up Soft

Design by Lievore Altherr Molina, 2017

Chair with polished or powder-coated aluminum five star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas-lift mechanism for height adjustment. The shell in white polypropylene comes with a front double cushion and it's upholstered in leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



SEK ART. 6207	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	10661	11058	11455	11852	12249	12646	13043	13440	13837	14234	14631	15028	15425	16979
Armrests BV	+ 1918													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6207 1 pz = 2 - kg 17,5/ m ³ 0,41 1 pz = 3 - kg 21/ m ³ 0,44 4 pz = 5 - kg 61,5/ m ³ 1,19 4 pz = 6 - kg 75,5/ m ³ 1,22 	Art.6207 COL requirement m ² 2.40 H 140 cm. COM Meterage m 1.18	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Armrest



Armrests BV



CATIFA SENSIT

Design by
Lievore Altherr Molina
2014



Catifa Sensit

Collection overview

Bases



4 ways swivel
Optional armrests



5 ways aluminum
Optional armrests

Backrest



Low



Medium



High

Options



Line stitching

Armrest types



BI =
Lacquered or polished



BR =
Upholstered closed armrest

Mechanism

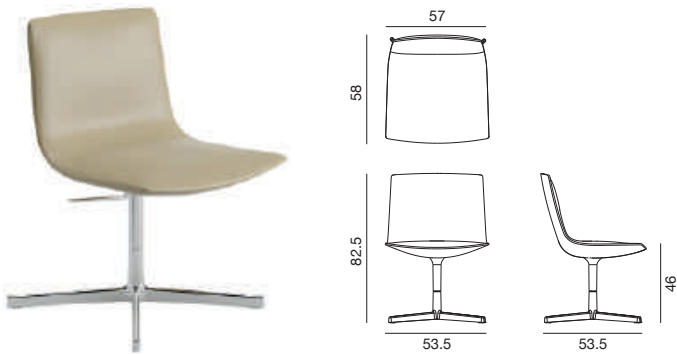


Built-in self-tensioning weight
response mechanism

Catifa Sensit

Design by Lievore Altherr Molina, 2014

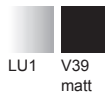
Chair with polished or powder-coated aluminum 4 way pedestal base, available in the swivel version (Art. 4901), or with return mechanism (Art. 4912). Shell with low backrest, entirely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric and fitted with self-tensioning weight response mechanism. Aluminium armrests are offered in the same finishes of the base (BI) or upholstered (BR).



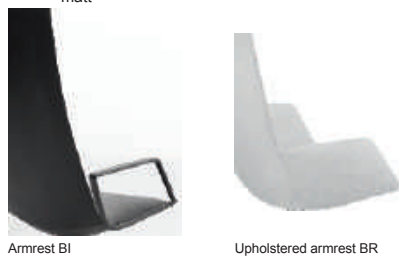
SEK ART. 4901	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	13649	14090	14531	14972	15413	15854	16295	16736	17177	17618	18059	18500	18941	20683
SEK ART. 4912	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	15016	15457	15898	16339	16780	17221	17662	18103	18544	18985	19426	19867	20308	22061
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstered armrest BR	+ 2756	+ 2965	+ 3174	+ 3383	+ 3592	+ 3801	+ 4010	+ 4219	+ 4428	+ 4637	+ 4846	+ 5055	+ 5264	+ 6295
Armrest BI	+ 2227													
Lines stitching	+ 474													
Fire retardant chair + armchair BR	+ 948													
Fire retardant chair	+ 529													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4901 1 pz = 1 - kg 23,96/ m² 0,592 Art. 4912 1 pz = 1 - kg 23,96/ m² 0,592	Art.4901 COL requirement m² COL requirement m² 1.98 Armrests BR: COL requirement m² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.38 Armrests BR: H 140 cm. COM Meterage ml 1.16 Art.4912 COL requirement m² COL requirement m² 1.98 Armrests BR: COL requirement m² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.38 Armrests BR: H 140 cm. COM Meterage ml 1.16	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft.		

Frame Base



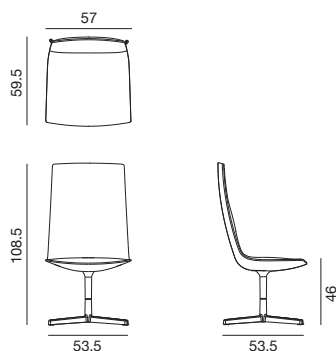
Armrest



Catifa Sensit

Design by Lievore Altherr Molina, 2014

Chair with polished or powder-coated aluminum 4 way pedestal base, available in the swivel version (Art. 4903), or with return mechanism (Art. 4913). Shell with medium backrest, entirely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric and fitted with self-tensioning weight response mechanism. Aluminium armrests are offered in the same finishes of the base (BI) or upholstered (BR).



SEK ART. 4903	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	14465	15016	15567	16118	16669	17220	17771	18322	18873	19424	19975	20526	21077	23285
SEK ART. 4913	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	15854	16405	16956	17507	18058	18609	19160	19711	20262	20813	21364	21915	22466	24685
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstered armrest BR	+ 2756	+ 2965	+ 3174	+ 3383	+ 3592	+ 3801	+ 4010	+ 4219	+ 4428	+ 4637	+ 4846	+ 5055	+ 5264	+ 6295
Armrest BI	+ 2227													
Lines stitching	+ 474													
Fire retardant chair + armchair BR	+ 948													
Fire retardant chair	+ 529													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4903 1 pz = 1 - kg 30,45/ m² 0,734 Art. 4913 1 pz = 1 - kg 30,45/ m² 0,734	Art.4903 COL requirement m² COL requirement m² 2.76 Armrests BR: COL requirement m² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.59 Armrests BR: H 140 cm. COM Meterage ml 1.16 Art.4913 COL requirement m² COL requirement m² 2.76 Armrests BR: COL requirement m² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.58 Armrests BR: H 140 cm. COM Meterage ml 1.16	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft.		

Frame Base



LU1 V39
matt

Armrest



Armrest BI



Upholstered armrest BR



All other types of floor



Wooden floor



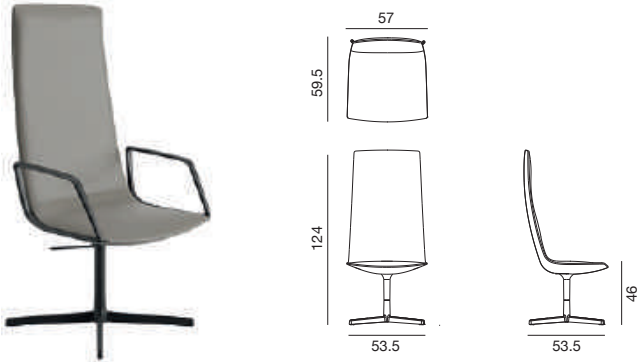
Carpets



Catifa Sensit

Design by Lievore Altherr Molina, 2014

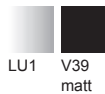
Chair with polished or powder-coated aluminum 4 way pedestal base, available in the swivel version (Art. 4906), or with return mechanism (Art. 4914). Shell with high backrest, entirely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric and fitted with self-tensioning weight response mechanism. Aluminium armrests are offered in the same finishes of the base (BI) or upholstered (BR).



SEK ART. 4906	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	15490	16163	16836	17509	18182	18855	19528	20201	20874	21547	22220	22893	23566	26273
SEK ART. 4914	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	16857	17530	18203	18876	19549	20222	20895	21568	22241	22914	23587	24260	24933	27662
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstered armrest BR	+ 2756	+ 2965	+ 3174	+ 3383	+ 3592	+ 3801	+ 4010	+ 4219	+ 4428	+ 4637	+ 4846	+ 5055	+ 5264	+ 6295
Armrest BI	+ 2227													
Lines stitching	+ 474													
Fire retardant chair + armchair BR	+ 948													
Fire retardant chair	+ 529													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4906 1 pz = 1 - kg 33/ m³ 0,853 Art. 4914 1 pz = 1 - kg 32/ m³ 0,852	Art.4906 COL requirement m² COL requirement m² 3.18 Armrests BR: COL requirement m² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.76 Armrests BR: H 140 cm. COM Meterage ml 1.16 Art.4914 COL requirement m² COL requirement m² 3.18 Armrests BR: COL requirement m² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.76 Armrests BR: H 140 cm. COM Meterage ml 1.16	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft.		

Frame Base



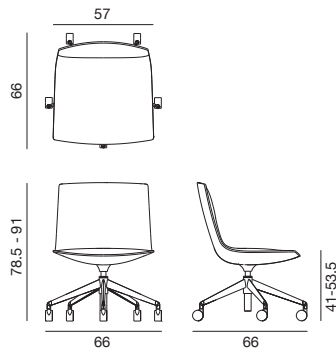
Armrest



Catifa Sensit

Design by Lievore Altherr Molina, 2014

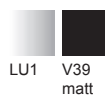
Chair with polished or powder-coated aluminum 5 way swivel base on castors, fitted with gas-lift mechanism for height adjustment. Shell with low backrest, entirely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric and fitted with self-tensioning weight response mechanism. Aluminium armrests are offered in the same finishes of the base (BI) or upholstered (BR).



SEK ART. 4900	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	14818	15259	15700	16141	16582	17023	17464	17905	18346	18787	19228	19669	20110	21896
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstered armrest BR	+ 2756	+ 2965	+ 3174	+ 3383	+ 3592	+ 3801	+ 4010	+ 4219	+ 4428	+ 4637	+ 4846	+ 5055	+ 5264	+ 6295
Armrest BI	+ 2227													
Lines stitching	+ 474													
Fire retardant chair + armchair BR	+ 948													
Fire retardant chair	+ 529													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4900 1 pz = 1 - kg 23,96/ m ³ 0,592	Art.4900 COL requirement m ² COL requirement m ² 1.98 Armrests BR: COL requirement m ² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.38 Armrests BR: H 140 cm. COM Meterage ml 1.16	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft.		

Frame Base



Armrest



Armrest BI



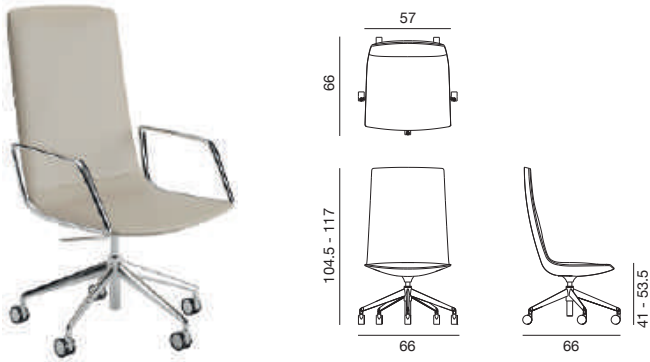
Upholstered armrest BR



Catifa Sensit

Design by Lievore Altherr Molina, 2014

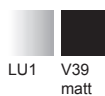
Chair with polished or powder-coated aluminum 5 way swivel base on castors, fitted with gas-lift mechanism for height adjustment. Shell with medium backrest, entirely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric and fitted with self-tensioning weight response mechanism. Aluminium armrests are offered in the same finishes of the base (BI) or upholstered (BR).



SEK ART. 4902	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	15667	16218	16769	17320	17871	18422	18973	19524	20075	20626	21177	21728	22279	24487
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstered armrest BR	+ 2756	+ 2965	+ 3174	+ 3383	+ 3592	+ 3801	+ 4010	+ 4219	+ 4428	+ 4637	+ 4846	+ 5055	+ 5264	+ 6295
Armrest BI	+ 2227													
Lines stitching	+ 474													
Fire retardant chair + armchair BR	+ 948													
Fire retardant chair	+ 529													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4902 1 pz = 1 - kg 30,45/ m³ 0,734	Art.4902 COL requirement m² COL requirement m² 2.76 Armrests BR: COL requirement m² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.58 Armrests BR: H 140 cm. COM Meterage ml 1.16	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft.		

Frame Base



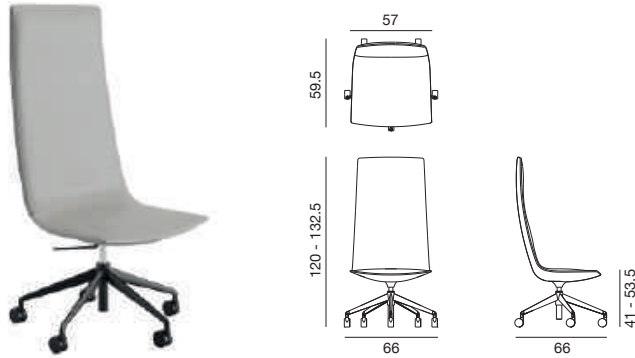
Armrest



Catifa Sensit

Design by Lievore Altherr Molina, 2014

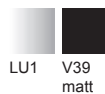
Chair with polished or powder-coated aluminum 5 way swivel base on castors, fitted with gas-lift mechanism for height adjustment. Shell with high backrest, entirely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric and fitted with self-tensioning weight response mechanism. Aluminium armrests are offered in the same finishes of the base (BI) or upholstered (BR).



SEK ART. 4905	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	16659	17332	18005	18678	19351	20024	20697	21370	22043	22716	23389	24062	24735	27485
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstered armrest BR	+ 2756	+ 2965	+ 3174	+ 3383	+ 3592	+ 3801	+ 4010	+ 4219	+ 4428	+ 4637	+ 4846	+ 5055	+ 5264	+ 6295
Armrest BI	+ 2227													
Lines stitching	+ 474													
Fire retardant chair + armchair BR	+ 948													
Fire retardant chair	+ 529													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4905 1 pz = 1 - kg 33/ m ³ 0,853	Art.4905 COL requirement m ² COL requirement m ² 3.18 Armrests BR: COL requirement m ² 1.14 H 140 cm. COM Meterage m H 140 cm. COM Meterage ml 1.76 Armrests BR: H 140 cm. COM Meterage ml 1.16	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft.		

Frame Base



Armrest



CATIFA 60

Design by
Lievore Altherr Molina
2008



Catifa 60

Collection overview

Bases



Lounge sled



Lounge 4 ways

Options

Seams



Standard option



Horizontal stitching

Armrest types



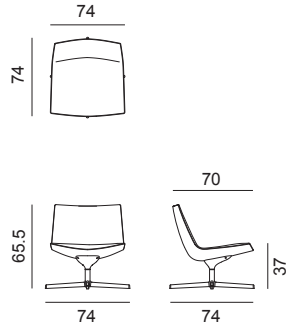
CI =
Upholstered aluminum armrest

Return mechanism



Catifa 60 Lounge

Design by Lievore Altherr Molina, 2008



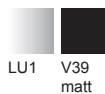
Lounge chair with polished or powdercoated aluminium pedestal base and low backrest, available in the swivel version (Art. 2139) or with return mechanism (Art. 2140). The polyurethane shell is upholstered in leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base, also in upholstered version.

SEK ART. 2139	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	12205	12646	13087	13528	13969	14410	14851	15292	15733	16174	16615	17056	17497	19128
SEK ART. 2140	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	13572	14013	14454	14895	15336	15777	16218	16659	17100	17541	17982	18423	18864	20507
Armrests CI	+ 1885													
Line stitching	+ 474													
Fire retardant foam	+ 617													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2139 1 pz = 1 - kg 23,96/ m³ 0,51 Art.2140 1 pz = 1 - kg 23,96/ m³ 0,508 1 pz = 1 - kg 26,54/ m³ 0,508	Art.2139 COL requirement m² 2.76 H 140 cm. COM Meterage m 1.82 Art.2140 COL requirement m² 2.76 H 140 cm. COM Meterage m 1.82	

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Armrest



Armrests CI



Line stitching



All other types of floor



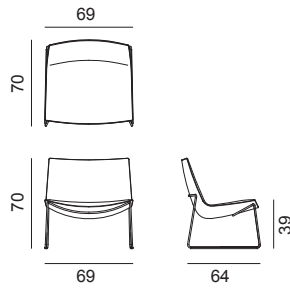
Wooden floor



Carpets

Catifa 60 Lounge

Design by Lievore Altherr Molina, 2008



Lounge armchair with chromed or powdercoated steel sled base and low backrest. The polyurethane shell is upholstered in leather, coated fabric, fabric or customer's material. Glides for wooden floors available upon request.

SEK ART. 2141	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	11157	11598	12039	12480	12921	13362	13803	14244	14685	15126	15567	16008	16449	18081

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2141 1 pz = 1 - kg 25,96/ m² 0,508	Art.2141 COL requirement m² 2.76 H 140 cm. COM Meterage m 1.82	

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Line stitching



Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

CATIFA 70

Design by
Lievore Altherr Molina
2006



Catifa 70

Collection overview

Bases



4 ways
Options:
— Armrest

4 ways footrest

Shells



Upholstered and covered



Soft

Options

Armrest types



LU1 =
Aluminum armrest



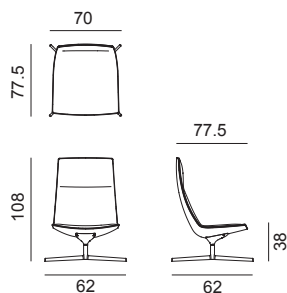
CI =
Upholstered aluminum armrest

Return and Tilt mechanism



Catifa 70

Design by Lievore Altherr Molina, 2006

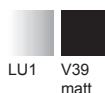


Lounge chair with polished or powdercoated aluminium pedestal base, available in the swivel version (Art. 2007) or with return mechanism (Art. 2035). The polyurethane shell is upholstered in leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base, also in upholstered version.

SEK ART. 2007	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	13715	14663	15611	16559	17507	18455	19403	20351	21299	22247	23195	24143	25091	27563
SEK ART. 2035	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	15115	16063	17011	17959	18907	19855	20803	21751	22699	23647	24595	25543	26491	28985
Armrests CI	+ 2139													
Fire retardant foam	+ 816													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2007 1 pz = 1 - kg 36/ m² 0,955 1 pz = 1 - kg 40/ m² 0,955 Art.2035 1 pz = 1 - kg 36/ m² 0,955 1 pz = 1 - kg 40/ m² 0,955	Art.2007 COL requirement m² 3.86 H 140 cm. COM Meterage m 2.7 Art.2035 COL requirement m² 3.86 H 140 cm. COM Meterage m 2.7	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Armrest



Armrests CI

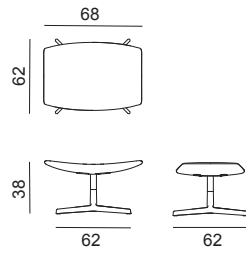


All other types of floor Wooden floor Carpets

Catifa 70

Design by Lievore Altherr Molina, 2006

Footstool with polished or powder-coated aluminium pedestal base and polyurethane shell upholstered in leather, coated fabric, fabric or customer's material.



SEK ART. 2008	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED	8004	8247	8490	8733	8976	9219	9462	9705	9948	10191	10434	10677	10920	15975
Fire retardant foam	+ 386													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2008 1 pz = 1 - kg 15/ m ² 0,196	Art.2008 COL requirement m ² 1.68 H 140 cm. COM Meterage m 0.94	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

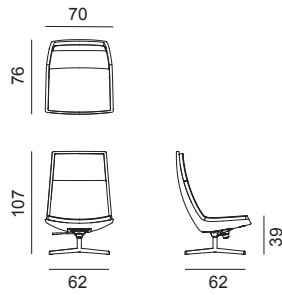
Frame Base



All other types of floor Wooden floor Carpets

Catifa 70 Soft

Design by Lievore Altherr Molina, 2012



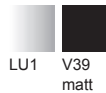
Lounge chair with polished or powdercoated aluminium pedestal base equipped with return and tilt mechanisms. Structural polyurethane upholstered shell and cushions (with removable covers) in leather, coated fabric, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base, also in upholstered version.

SEK ART. 3300	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN AND TILT MECHANISM	22965	24056	25147	26238	27329	28420	29511	30602	31693	32784	33875	34966	36057	40407
SEK ART. 3303	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2536	3098	3660	4222	4784	5346	5908	6470	7032	7594	8156	8718	9280	12844
Armrest LU1 /Armrest CI	+ 2139													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3300 1 pz = 1 - kg 38/ m² 0,955 1 pz = 1 - kg 41/ m² 0,955 Art.3303 1 pz = 1 - kg 5/ m³ 0,196	Art.3300 COL requirement m² 5.52 H 140 cm. COM Meterage m 3.52 Art.3303 COL requirement m² 3.06 H 140 cm. COM Meterage m 1.84	

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Armrest



Armrest LU1 /Armrest CI



Tilt mechanism (standard colour grey)



All other types of floor



Wooden floor

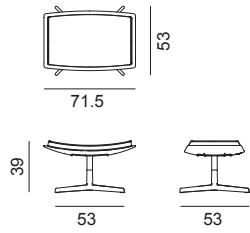


Carpets

Catifa 70 Soft

Design by Lievore Altherr Molina, 2012

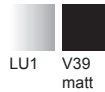
Footstool with polished aluminium or powercoated pedestal base and structural polyurethane shell with upholstered cushion (with removable cover) in leather, coated fabric, fabric or customer's material.



SEK ART. 3302	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED	10981	11367	11753	12139	12525	12911	13297	13683	14069	14455	14841	15227	15613	17243
SEK ART. 3304	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
COVER	1257	1489	1721	1953	2185	2417	2649	2881	3113	3345	3577	3809	4041	5138

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3302 1 pz = 1 - kg 15/ m² 0,196 Art.3304 1 pz = 1 - kg 5/ m² 0,196	Art.3302 COL requirement m² 2.28 H 140 cm. COM Meterage m 1.87 Art.3304 COL requirement m² 1.15 H 140 cm. COM Meterage m 1.05	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



All other types of floor Wooden floor Carpets

CATIFA 80

Design by
Lievore Altherr Molina
2006



Catifa 80

Collection overview

Bases



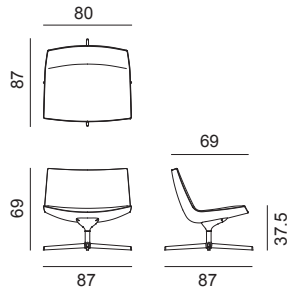
4 ways



Sled

Catifa 80

Design by Lievore Altherr Molina, 2006

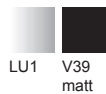


Lounge chair with polished or powder-coated aluminium pedestal base, available in the swivel version (Art. 2009) or with return mechanism (Art. 2028) The polyurethane shell is upholstered in leather, coated fabric, fabric or customer's material.

SEK ART. 2009	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SWIVEL BASE	12535	13285	14035	14785	15535	16285	17035	17785	18535	19285	20035	20785	21535	24564
SEK ART. 2028	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
RETURN MECHANISM	13925	14675	15425	16175	16925	17675	18425	19175	19925	20675	21425	22175	22925	25942
Fire retardant foam	+ 595													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2009 1 pz = 1 - kg 26,54/ m³ 0,588 Art.2028 1 pz = 1 - kg 26,1/ m³ 0,596	Art.2009 COL requirement m² 3.14 H 140 cm. COM Meterage m 2.37 Art.2028 COL requirement m² 3.14 H 140 cm. COM Meterage m 2.37	
FIRE RETARDANT TEST		
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

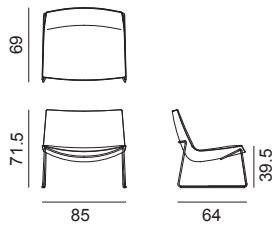


All other types of floor Wooden floor Carpets

Catifa 80

Design by Lievore Altherr Molina, 2006

Lounge chair with chromed or powdercoated steel sled base and polyurethane shell upholstered in leather, coated fabric, fabric or customer's material. Glides for wooden floors available upon request.



SEK ART. 2010	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	11631	12381	13131	13881	14631	15381	16131	16881	17631	18381	19131	19881	20631	23649
Fire retardant foam	+ 595													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2010 1 pz = 1 - kg 25,52/ m³ 0,588	Art.2010 COL requirement m² 3.14 H 140 cm. COM Meterage m 2.37	

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Elmosoft. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

CILA

Design by
Lievore Altherr
2017



Cila

Collection overview

Bases



4 legs



4 wood legs



Sled



Aluminium trestle swivel base



Steel trestle fixed

Shell

Chair version



Polypropylene



Polypropylene with seat cushion



Upholstered with non-removable cover

Armchair version



Polypropylene



Polypropylene with seat cushion

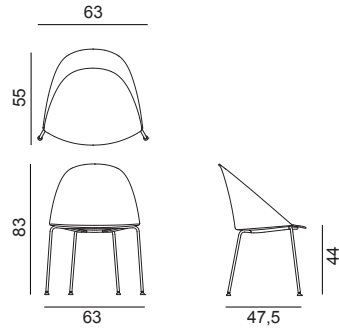


Upholstered with non-removable cover

Cila

Design by Lievore Altherr, 2017

Chair with chromed or powdercoated steel 4-leg base. Polypropylene shell available in five colors. Optional glides with felt for wooden floors are available upon request.



SEK ART. 2200	PC	
CHROMED / POWDERCOATED	2172	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2200 1 pz = 2 - kg 9,81/ m³ 0,298 4 pz = 2 - kg 28,83/ m³ 0,426	Art.2200 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6. 6

FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base

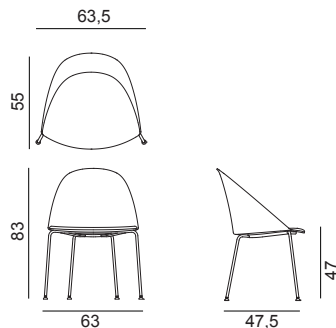


Shell



Cila

Design by Lievore Altherr, 2017



Chair with four-leg base made of chromed or powdercoated steel. Polypropylene shell available in five colours, with seat cushion in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2201	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3087	3175	3263	3351	3439	3527	3615	3703	3791	3879	3967	4055	4143	4542

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2201 1 pz = 2 - kg 11,99/ m² 0,337 4 pz = 2 - kg 33,67/ m² 0,501	Art.2201 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

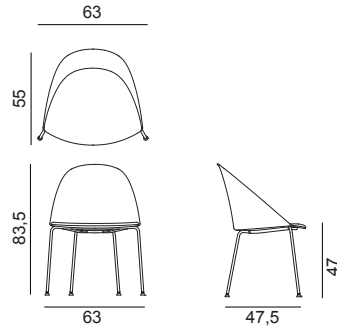


Shell



Cila

Design by Lievore Altherr, 2017



Chair with four-leg base made of chromed or powdercoated steel. Shell fully upholstered in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2203	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4950	5237	5524	5811	6098	6385	6672	6959	7246	7533	7820	8107	8394	9735

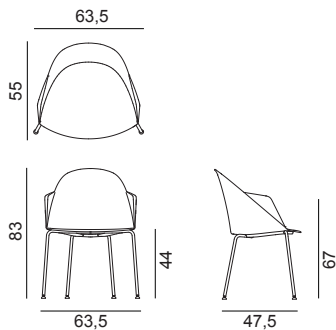
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2203 1 pz = 2 - kg 12,49/ m³ 0,337 4 pz = 2 - kg 35,67/ m³ 0,501	Art.2203 COL requirement m² 3 H 140 cm. COM Meterage m 1.31 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Cila

Design by Lievore Altherr, 2018



Armchair with four-leg base made of chromed or powdercoated steel. Polypropylene shell available in 5 colours. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2220	PC	
CHROMED / POWDERCOATED	2503	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2220 1 pz = 2 - kg 10,25/ m³ 0,32 4 pz = 2 - kg 29,89/ m³ 0,451	Art.2220 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



CRO V24 V25
matt matt

Shell

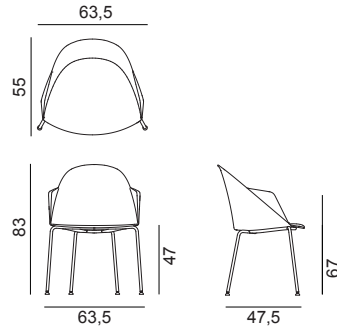


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018



Armchair with four-leg base made of chromed or powdercoated steel. Polypropylene shell available in 5 colours, with seat cushion in fabric, leather, coated fabric, or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2221	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3407	3495	3583	3671	3759	3847	3935	4023	4111	4199	4287	4375	4463	4873

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2221 1 pz = 2 - kg 12,16/ m² 0,398 4 pz = 2 - kg 35,17/ m² 0,564	Art.2221 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Frame Base



CRO V24 V25
matt matt

Shell

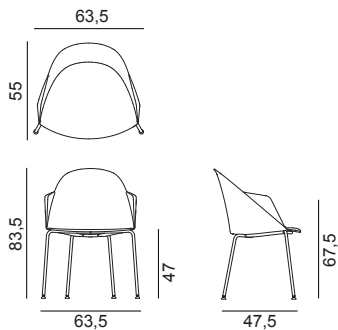


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018



Armchair with four-leg base made of chromed or powdercoated steel. Shell fully upholstered in fabric, leather, coated fabric, or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2222	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5281	5667	6053	6439	6825	7211	7597	7983	8369	8755	9141	9527	9913	11301

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2222 1 pz = 2 - kg 13,13/ m² 0,398 4 pz = 2 - kg 39,06/ m² 0,564	Art.2222 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.47 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

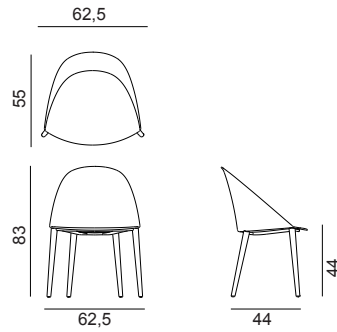
Frame Base



Cila

Design by Lievore Altherr, 2017

Chair with timber oak four-leg base (natural oak, bleached oak, wengé). Polypropylene shell available in five colours. Optional glides with felt for wooden floors are available upon request.

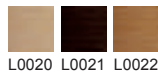


SEK ART. 2204	PC	
WOOD LEGS	3473	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2204 1 pz = 2 - kg 10,43/ m³ 0,357 4 pz = 2 - kg 29,77/ m³ 0,422	Art.2204 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6. 6

FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base



L0020 L0021 L0022

Shell

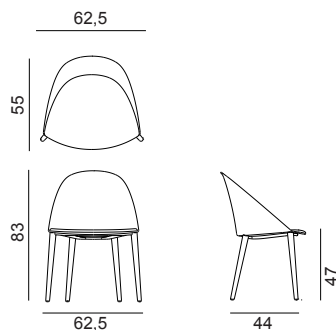


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2017



Chair with timber oak four-leg base (natural oak, bleached oak, wengé). Polypropylene shell available in five colours, with seat cushion in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2205	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	4388	4476	4564	4652	4740	4828	4916	5004	5092	5180	5268	5356	5444	5843

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2205 1 pz = 2 - kg 12,61/ m³ 0,397 4 pz = 2 - kg 34,61/ m³ 0,497	Art.2205 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



L0020 L0021 L0022

Shell

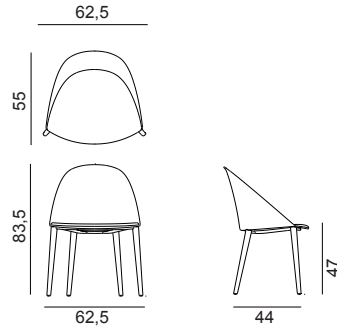


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2017



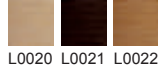
Chair with timber oak four-leg base (natural oak, bleached oak, wengé). Shell fully upholstered in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2207	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6251	6538	6825	7112	7399	7686	7973	8260	8547	8834	9121	9408	9695	11036

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2207 1 pz = 2 - kg 13,11/ m² 0,397 4 pz = 2 - kg 36,61/ m² 0,497	Art.2207 COL requirement m² 3 H 140 cm. COM Meterage m 1.31 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)

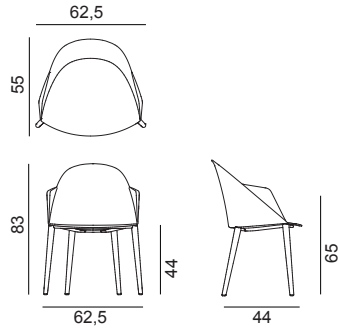
FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Cila

Design by Lievore Altherr, 2018



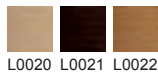
Armchair with timber oak four-leg base (natural oak, bleached oak, wengé). Polypropylene shell available in five colours. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2223	PC	
WOOD LEGS	3804	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2223 1 pz = 2 - kg 10,87/ m³ 0,38 4 pz = 2 - kg 30,83/ m³ 0,447	Art.2223 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base



L0020 L0021 L0022

Shell

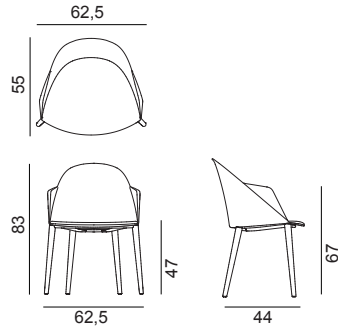


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018

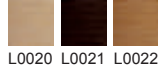


Armchair with timber oak four-leg base (natural oak, bleached oak, wengé). Polypropylene shell available in five colours, with seat cushion in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2224	A	B	COM	C	COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	4708	4796	4884	4972	5060	5148	5236	5324	5412	5500	5588	5676	5764	5852	5940	6174

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2224 1 pz = 2 - kg 12,78/ m³ 0,457 4 pz = 2 - kg 36,11/ m³ 0,56	Art.2224 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Frame Base



L0020 L0021 L0022

Shell

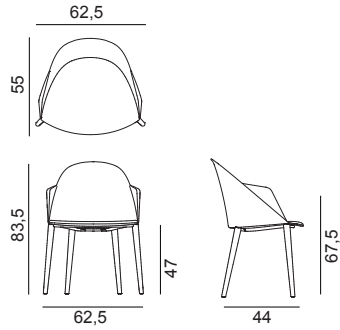


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018



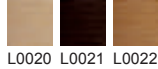
Armchair with timber oak four-leg base (natural oak, bleached oak, wengé). Shell fully upholstered in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2225	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6582	6968	7354	7740	8126	8512	8898	9284	9670	10056	10442	10828	11214	12602

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2225 1 pz = 2 - kg 13,75/ m³ 0,457 4 pz = 2 - kg 40/ m³ 0,56	Art.2225 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.47 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

FIRE RETARDANT TEST
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.

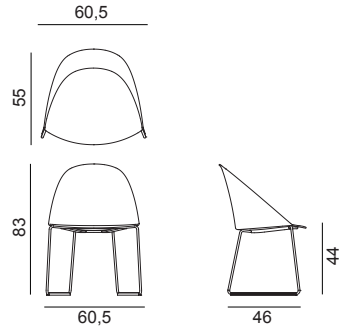
Frame Base



Cila

Design by Lievore Altherr, 2017

Chair with chromed or powder-coated steel sled base and polypropylene shell available in five colours. Optional glides with felt for wooden floors are available upon request.



SEK ART. 2208	PC	
CHROMED / POWDERCOATED	2381	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2208 1 pz = 2 - kg 10,88/ m³ 0,298 4 pz = 2 - kg 33,11/ m³ 0,426	Art.2208 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6. 6

FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base

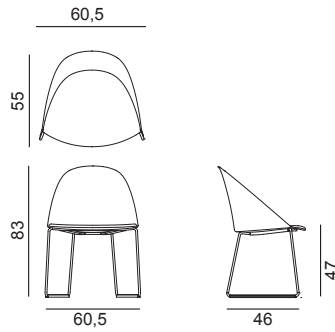


Shell



Cila

Design by Lievore Altherr, 2017



Chair with chromed or powder-coated steel sled base and polypropylene shell available in five colors, with seat cushion in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2209	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3296	3384	3472	3560	3648	3736	3824	3912	4000	4088	4176	4264	4352	4751

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2209 1 pz = 2 - kg 13,06/ m³ 0,337 4 pz = 2 - kg 37,95/ m³ 0,501	Art.2209 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

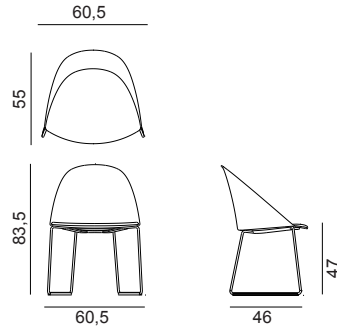


Shell



Cila

Design by Lievore Altherr, 2017



Chair with chromed or powder-coated steel sled base and shell fully upholstered in leather, coated fabric, fabric or customer's own material. Glides for wooden floors available upon request without surcharge.

SEK ART. 2211	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5159	5446	5733	6020	6307	6594	6881	7168	7455	7742	8029	8316	8603	9944

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2211 1 pz = 2 - kg 13,56/ m² 0,337 4 pz = 2 - kg 39,95/ m² 0,501	Art.2211 COL requirement m² 3 H 140 cm. COM Meterage m 1.31 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)

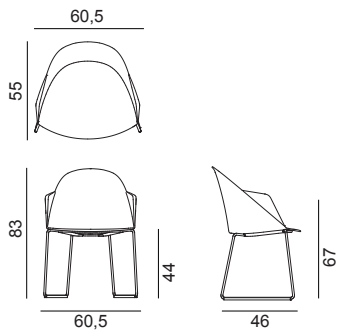
FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Cila

Design by Lievore Altherr, 2018



Armchair on sled base in chromed or powder-coated steel. Polypropylene shell available in 5 colours. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2226	PC	
CHROMED / POWDERCOATED	2712	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2226 1 pz = 2 - kg 11,32/ m³ 0,32 4 pz = 2 - kg 34,17/ m³ 0,451	Art.2226 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



CRO V24 V25
matt matt

Shell

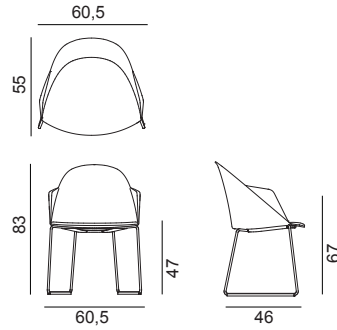


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018



Armchair on sled base in chromed or powder-coated steel. Polypropylene shell available in 5 colours, with seat cushion in fabric, leather, coated fabric, or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2227	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3616	3704	3792	3880	3968	4056	4144	4232	4320	4408	4496	4584	4672	5082

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2227 1 pz = 2 - kg 13,23/ m³ 0,398 4 pz = 2 - kg 39,45/ m³ 0,564	Art.2227 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.

Frame Base



CRO V24 V25
matt matt

Shell

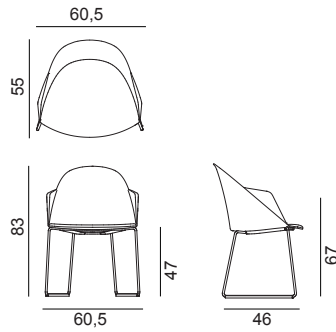


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018



Armchair on sled base in chromed or powder-coated steel. Shell fully upholstered in fabric, leather, coated fabric, or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2228	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5490	5876	6262	6648	7034	7420	7806	8192	8578	8964	9350	9736	10122	11510

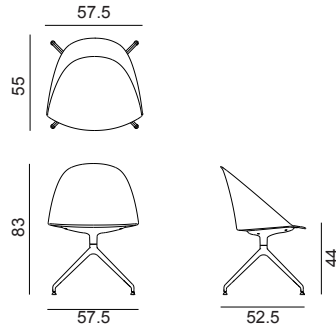
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2228 1 pz = 2 - kg 14,2/ m³ 0,398 4 pz = 2 - kg 43,34/ m³ 0,564	Art.2228 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.47 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Frame Base



Cila

Design by Lievore Altherr, 2017



Chair with polished or powder-coated aluminium swivel trestle base. Polypropylene shell available in five colors. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2212	PC	
POLISHED / POWDERCOATED	3947	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2212 1 pz = 2 - kg 12,12/ m³ 0,294 4 pz = 2 - kg 38,39/ m³ 0,426	Art.2212 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6. 6

FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base



LU1 V24 V25
matt matt

Shell

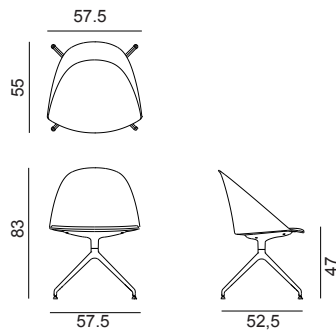


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2017



Chair with polished or powder-coated aluminium swivel trestle base. Polypropylene shell available in five colors, with seat cushion in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2213	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	4862	4950	5038	5126	5214	5302	5390	5478	5566	5654	5742	5830	5918	6317

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2213 1 pz = 2 - kg 14,3/ m³ 0,333 4 pz = 2 - kg 43,23/ m³ 0,501	Art.2213 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	• TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



LU1 V24 V25
matt matt

Shell

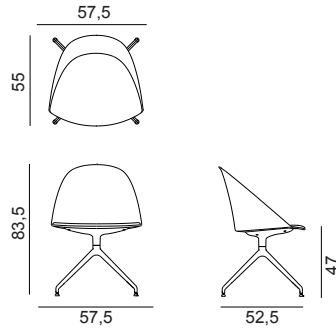


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2017



Chair with polished or powder-coated aluminium swivel trestle base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2215	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6725	7012	7299	7586	7873	8160	8447	8734	9021	9308	9595	9882	10169	11510

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2215 1 pz = 2 - kg 14,8/ m³ 0,333 4 pz = 2 - kg 45,23/ m³ 0,501	Art.2215 COL requirement m² 3 H 140 cm. COM Meterage m 1.31 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)

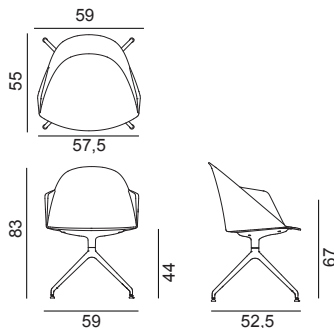
FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Cila

Design by Lievore Altherr, 2018



Armchair with polished or powder-coated aluminium swivel trestle base. Polypropylene shell available in 5 colours. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2229	PC	
POLISHED / POWDERCOATED	4278	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2229 1 pz = 2 - kg 12,56/ m³ 0,316 4 pz = 2 - kg 39,45/ m³ 0,451	Art.2229 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

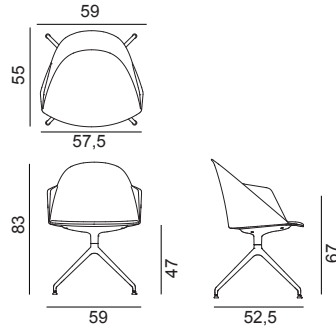


Shell



Cila

Design by Lievore Altherr, 2018



Armchair with polished or powder-coated aluminium swivel trestle base. Polypropylene shell available in 5 colours, with seat cushion in fabric, leather, coated fabric, or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2230	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	5182	5270	5358	5446	5534	5622	5710	5798	5886	5974	6062	6150	6238	6648

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2230 1 pz = 2 - kg 14,47/ m² 0,394 4 pz = 2 - kg 44,73/ m² 0,564	Art.2230 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Frame Base



LU1 V24 V25
matt matt

Shell

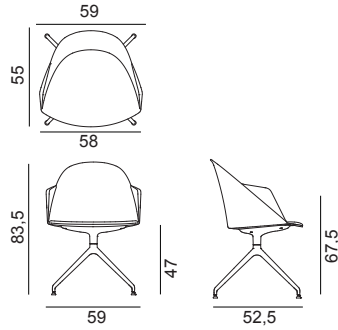


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018



Armchair with polished or powder-coated aluminium swivel trestle base. Shell fully upholstered in fabric, leather, coated fabric, or customer's material. Optional glides with felt for wooden floors are available upon request.

SEK ART. 2231	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	7056	7442	7828	8214	8600	8986	9372	9758	10144	10530	10916	11302	11688	13076

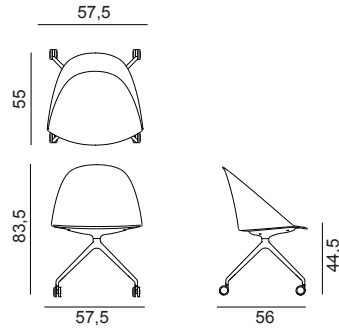
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2231 1 pz = 2 - kg 15,44/ m² 0,394 4 pz = 2 - kg 48,62/ m² 0,564	Art.2231 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.47 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Frame Base



Cila

Design by Lievore Altherr, 2017



Chair with polished or powder-coated aluminium fixed trestle base, mounted on selfbraking castors. Polypropylene shell available in five colors.

SEK ART. 2216	PC	
POLISHED / POWDERCOATED	4333	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2216 1 pz = 2 - kg 12,22/ m³ 0,294 4 pz = 2 - kg 38,79/ m³ 0,426	Art.2216 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6. 6

FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base

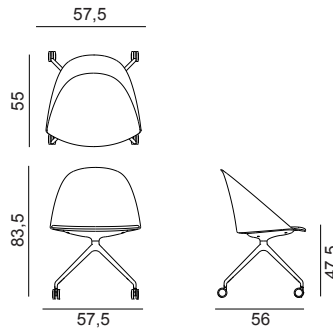


Shell



Cila

Design by Lievore Altherr, 2017



Chair with polished or powder-coated aluminium fixed trestle base, mounted on selfbraking castors. Polypropylene shell available in five colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

SEK ART. 2217	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	5248	5336	5424	5512	5600	5688	5776	5864	5952	6040	6128	6216	6304	6703

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2217 1 pz = 2 - kg 14,4/ m³ 0,333 4 pz = 2 - kg 43,63/ m³ 0,501	Art.2217 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



LU1 V24 V25
matt matt

Shell

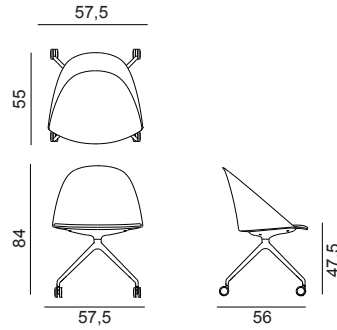


PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2017



Chair with polished or powder-coated aluminium fixed trestle base, mounted on selfbraking castors. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 2219	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	7111	7398	7685	7972	8259	8546	8833	9120	9407	9694	9981	10268	10555	11896

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2219 1 pz = 2 - kg 14,9/ m³ 0,333 4 pz = 2 - kg 45,63/ m³ 0,501	Art.2219 COL requirement m² 3 H 140 cm. COM Meterage m 1.31 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

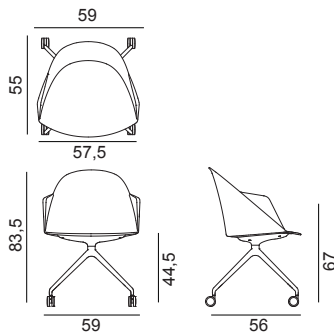
Frame Base



Cila

Design by Lievore Altherr, 2018

Armchair with polished or powder-coated aluminium fixed trestle base mounted on self-braking castors. Polypropylene shell available in 5 colours.



SEK ART. 2232	PC	
POLISHED / POWDERCOATED	4664	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2232 1 pz = 2 - kg 12,66/ m³ 0,316 4 pz = 2 - kg 39,85/ m³ 0,451	Art.2232 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

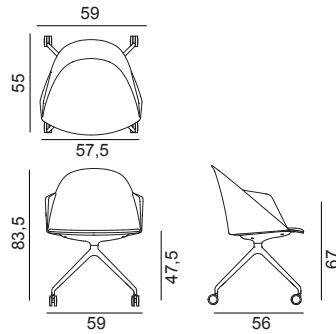


Shell



Cila

Design by Lievore Altherr, 2018



Armchair with polished or powder-coated aluminium fixed trestle base mounted on self-braking castors. Polypropylene shell available in 5 colours, with seat cushion in fabric, leather, coated fabric, or customer's material.

SEK ART. 2233	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	5568	5656	5744	5832	5920	6008	6096	6184	6272	6360	6448	6536	6624	7034

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2233 1 pz = 2 - kg 14,57/ m² 0,394 4 pz = 2 - kg 45,13/ m² 0,564	Art.2233 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Frame Base



LU1 V24 V25
matt matt

Shell



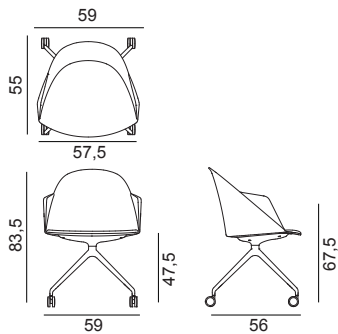
PC00001 PC00002 PC00003 PC00004 PC00005



Cila

Design by Lievore Altherr, 2018

Armchair with polished or powder-coated aluminium fixed trestle base mounted on self-braking castors. Shell fully upholstered in fabric, leather, coated fabric, or customer's material.



SEK ART. 2234	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	7442	7828	8214	8600	8986	9372	9758	10144	10530	10916	11302	11688	12074	13462

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2234 1 pz = 2 - kg 15,54/ m³ 0,394 4 pz = 2 - kg 49,02/ m³ 0,564	Art.2234 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.47 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Frame Base



CILA GO

Design by
Lievore Altherr
2018



Cila Go

Collection overview

Type



Polypropylene chair mounted on castors



Polypropylene chair mounted on castors, with seat cushion



Polypropylene armchair mounted on castors



Polypropylene armchair mounted on castors, with seat cushion



Stool with castors

Shell

Chair version



Polypropylene



Polypropylene with seat cushion

Armchair version



Polypropylene



Polypropylene with seat cushion

Accessories



Writing tablet 50x33,5 cm



Movement on castors



All versions of Cila Go (chair, armchair, and stool) are mounted on castors to ease movement.

Cila Go

Collection overview

Type



Chair on a 5 way reinforced nylon fibre swivel base



Chair on a 5 way reinforced nylon fibre swivel base + writing tablet



Armchair on a 5 way reinforced nylon fibre swivel base



Armchair on a 5 way reinforced nylon fibre swivel base + writing tablet

Shell

Chair version



Polypropylene



Polypropylene with seat cushion



Upholstered with non-removable cover

Armchair version



Polypropylene



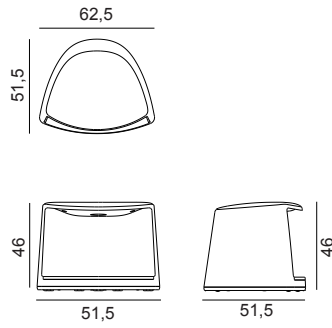
Polypropylene with seat cushion



Upholstered with non-removable cover

Cila Go

Design by Lievore Altherr, 2018



Stool on polypropylene storage base, available in 4 colours, with castors and fitted with cushion applied to the seat in fabric, leather, coated fabric, or customer's material.

Accessories:
Writing tablet 50x33,5 cm Art. 2307

SEK ART. 2300	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	3771	3859	3947	4035	4123	4211	4299	4387	4475	4563	4651	4739	4827	5204

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2300 1 pz = 2 - kg 14,36/ m³ 0,185 4 pz = 5 - kg 56,2/ m³ 0,743 	Art.2300 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)

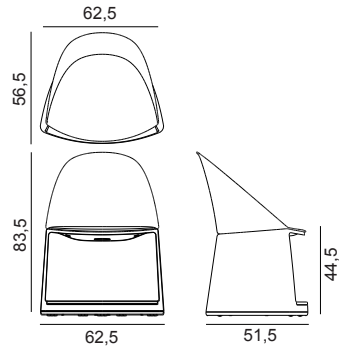
FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Cila Go

Design by Lievore Altherr, 2018



Chair on polypropylene storage base, available in 4 colours, with castors. Polypropylene shell available in 5 colours.

Accessories:
Writing tablet 50x33,5 cm Art. 2307

SEK ART. 2301	PC	
	3903	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2301 1 pz = 2 - kg 17,39/ m ³ 0,291 4 pz = 5 - kg 66,61/ m ³ 0,855 	Art.2301 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

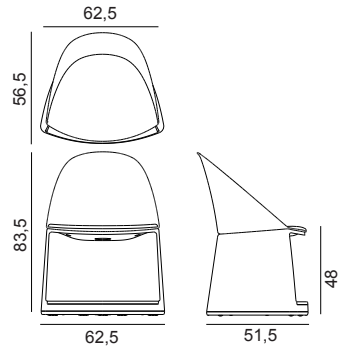


Shell



Cila Go

Design by Lievore Altherr, 2018



Chair on polypropylene storage base, available in 4 colours, with castors. Polypropylene shell available in 5 colours fitted with cushion applied to the seat in fabric, leather, coated fabric, or customer's material.

Accessories:
Writing tablet 50x33,5 cm Art. 2307

SEK ART. 2302	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	4818	4906	4994	5082	5170	5258	5346	5434	5522	5610	5698	5786	5874	6273

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2302 1 pz = 2 - kg 19,57/ m³ 0,331 4 pz = 5 - kg 71,45/ m³ 0,93 	Art.2302 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell

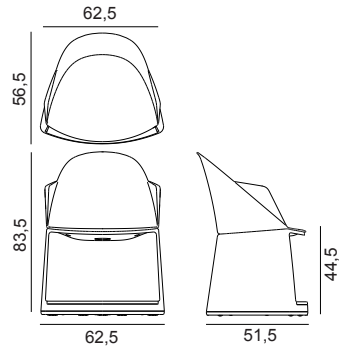


Cila Go

Design by Lievore Altherr, 2018

Armchair on polypropylene storage base with castors, available in 4 colours. Polypropylene shell available in 5 colours.

Accessories:
Writing tablet 50x33,5 cm Art. 2307



SEK ART. 2304	PC	
	4234	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2304 1 pz = 2 - kg 17,83/ m³ 0,314 4 pz = 5 - kg 67,67/ m³ 0,88 	Art.2304 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • TUV GS (EN16139) • ANSI/BIFMA X5.1-2017/6 • ANSI/BIFMA X5.1-2017/10 • ANSI/BIFMA X5.1-2017/12 • ANSI/BIFMA X5.1-2017/15 • ANSI/BIFMA X5.1-2017/20
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

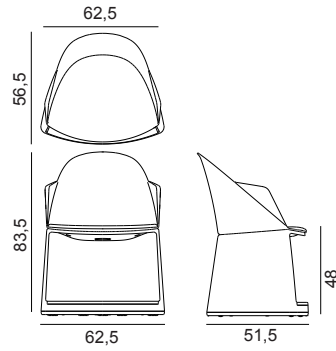


Shell



Cila Go

Design by Lievore Altherr, 2018



Armchair on polypropylene storage base with castors, available in 4 colours. Polypropylene shell available in 5 colours with seat cushion in fabric, leather, coated fabric, or customer's material.

Accessories:
Writing tablet 50x33,5 cm Art. 2307

SEK ART. 2305	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	5138	5226	5314	5402	5490	5578	5666	5754	5842	5930	6018	6106	6194	6604

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2305 1 pz = 2 - kg 19,74/ m³ 0,391 4 pz = 5 - kg 72,95/ m³ 0,993 	Art.2305 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell





Accessories

Design by Lievore Altherr, 2018

Writing tablet in black or white HPL 50 x 33.5 cm and rotating arm in the same colour as the tablet.

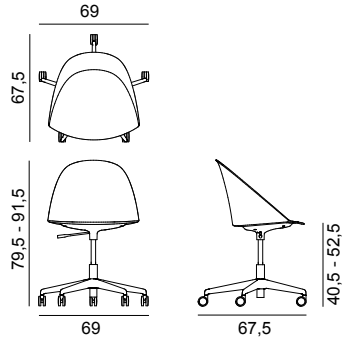


SEK ART. 2307	-	
Writing tablet	1973	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2307 1 pz = 1  - kg 5/ m³ 0,021 		• EN 1728:2012 - EN 16139:2013 6.14 • EN 1728:2012 - EN 16139:2013 6.22
FIRE RETARDANT TEST		

Cila Go

Design by Lievore Altherr, 2019



Chair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base). Polypropylene shell available in 5 colours.

SEK ART. 2308	PC	
	3726	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2308 1 pz = 2 - kg 11,43/ m³ 0,21 4 pz = 5 - kg 42,77/ m³ 0,531 	Art.2308 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

FIRE RETARDANT TEST
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base

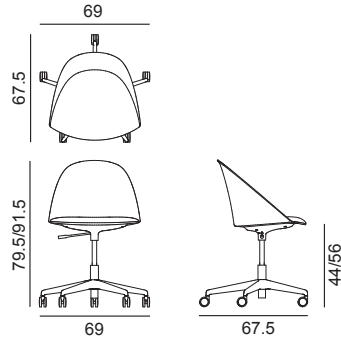


Shell



Cila Go

Design by Lievore Altherr, 2019



Chair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base). Polypropylene shell available in 5 colours fitted with cushion applied to the seat in fabric, leather, coated fabric, or customer's material.

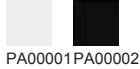
SEK ART. 2309	A	B	COM	C	COL	D	E	F	G	H	I	J	K	L	M	ES
	4641	4729	4817	4905	4993	5081	5169	5257	5345	5433	5521	5609	5697	6096		

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2309 1 pz = 2 - kg 13,61/ m³ 0,25 4 pz = 5 - kg 47,61/ m³ 0,606 	Art.2309 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

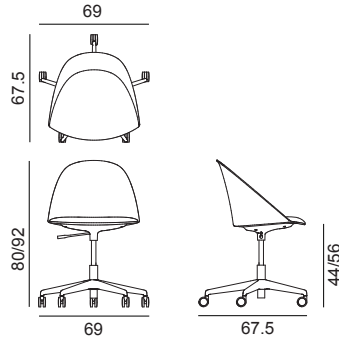


Shell



Cila Go

Design by Lievore Altherr, 2019



Chair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base). Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 2316	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	6504	6791	7078	7365	7652	7939	8226	8513	8800	9087	9374	9661	9948	11289

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2316 1 pz = 2 - kg 14,11/ m³ 0,25 4 pz = 5 - kg 49,61/ m³ 0,606 	Art.2316 COL requirement m² 3 H 140 cm. COM Meterage m 1.31 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

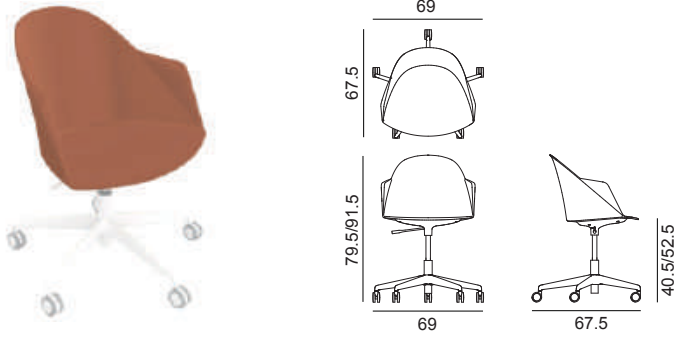
Frame Base



Cila Go

Design by Lievore Altherr, 2019

Armchair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base). Polypropylene shell available in 5 colours.



SEK ART. 2310	PC	
	4057	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2310 1 pz = 2 - kg 11,87/ m³ 0,233 4 pz = 5 - kg 43,83/ m³ 0,556 	Art.2310 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139) • EN 1022:2018
FIRE RETARDANT TEST		

Frame Base



PA00001 PA00002

Shell

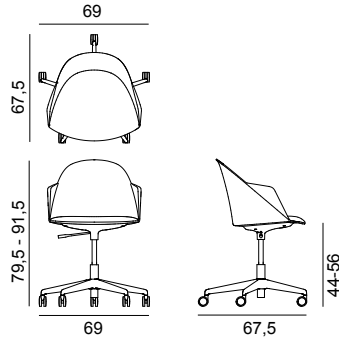


PC00001 PC00002 PC00003 PC00004 PC00005



Cila Go

Design by Lievore Altherr, 2019



Armchair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base). Polypropylene shell available in 5 colours with seat cushion in fabric, leather, coated fabric, or customer's material.

SEK ART. 2311	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	4961	5049	5137	5225	5313	5401	5489	5577	5665	5753	5841	5929	6017	6427

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2311 1 pz = 2 - kg 13,78/ m³ 0,31 4 pz = 5 - kg 49,11/ m³ 0,669 	Art.2311 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

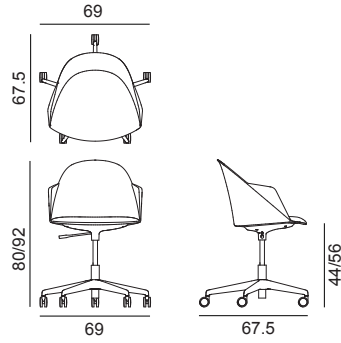


Shell



Cila Go

Design by Lievore Altherr, 2019



Armchair on a 5 way nylon fibre reinforced swivel base (black or white) mounted on self-braking castors (in the same colour as the base). Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 2318	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	6835	7221	7607	7993	8379	8765	9151	9537	9923	10309	10695	11081	11467	12855

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2318 1 pz = 2 - kg 14,75/ m² 0,31 4 pz = 5 - kg 53/ m² 0,669 	Art.2318 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.47 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

FIRE RETARDANT TEST

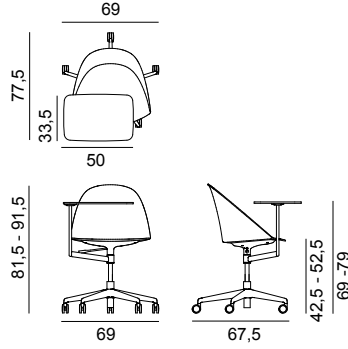
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Cila Go

Design by Lievore Altherr, 2019



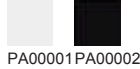
Chair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base) and complete with writing tablet 50x33.5 cm in HPL with top and rotating arm in the same colour as the base. Polypropylene shell available in 5 colours.

SEK ART. 2312	PC	
	5699	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2312 1 pz = 3 - kg 16,43/ m³ 0,231 4 pz = 9 - kg 62,77/ m³ 0,613 	Art.2312 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base



PA00001 PA00002

Shell

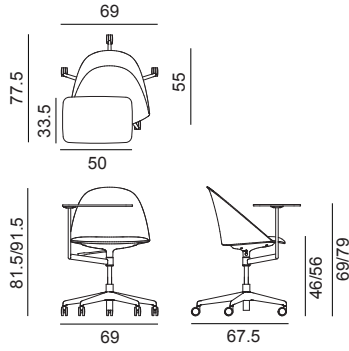


PC00001 PC00002 PC00003 PC00004 PC00005



Cila Go

Design by Lievore Altherr, 2019



Chair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base) and complete with writing tablet 50x33.5 cm in HPL with top and rotating arm in the same colour as the base. Polypropylene shell available in five colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

SEK ART. 2313	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	6614	6702	6790	6878	6966	7054	7142	7230	7318	7406	7494	7582	7670	8069

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2313 1 pz = 3 - kg 18,61/ m ³ 0,27 4 pz = 9 - kg 67,61/ m ³ 0,688 	Art.2313 COL requirement m ² 0.756 H 140 cm. COM Meterage m 0.41	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

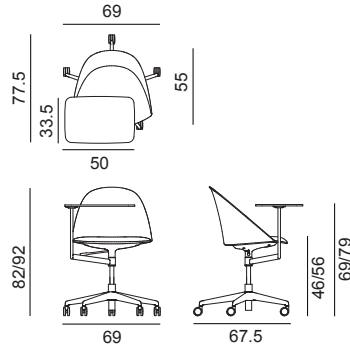


Shell



Cila Go

Design by Lievore Altherr, 2019



Chair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base) and complete with writing tablet 50x33.5 cm in HPL with top and rotating arm in the same colour as the base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 2317	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	8477	8764	9051	9338	9625	9912	10199	10486	10773	11060	11347	11634	11921	13262

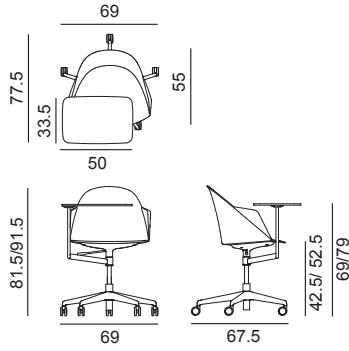
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2317 1 pz = 3 - kg 19,11/ m³ 0,27 4 pz = 9 - kg 69,61/ m³ 0,688 	Art.2317 COL requirement m² 3 H 140 cm. COM Meterage m 1.31 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Cila Go

Design by Lievore Altherr, 2019



Armchair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base) and complete with writing tablet 50x33.5 cm in HPL with top and rotating arm in the same colour as the base. Polypropylene shell available in 5 colours.

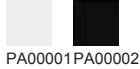
SEK ART. 2314	PC	
	6030	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2314 1 pz = 3 - kg 16,87/ m³ 0,253 4 pz = 9 - kg 63,83/ m³ 0,638 	Art.2314 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• TUV GS (EN16139)

FIRE RETARDANT TEST

• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.

Frame Base

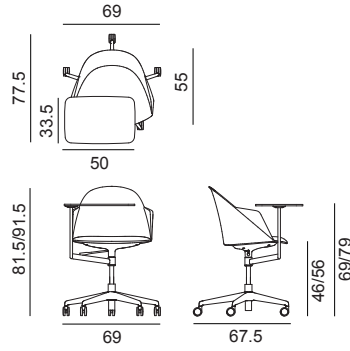


Shell



Cila Go

Design by Lievore Altherr, 2019



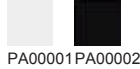
Armchair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base) and complete with writing tablet 50x33.5 cm in HPL with top and rotating arm in the same colour as the base. Polypropylene shell available in five colours, with seat cushion in leather, coated fabric, fabric or customer's own material.

SEK ART. 2315	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	6934	7022	7110	7198	7286	7374	7462	7550	7638	7726	7814	7902	7990	8400

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2315 1 pz = 3 - kg 18,78/ m³ 0,331 4 pz = 9 - kg 69,11/ m³ 0,751 	Art.2315 COL requirement m² 0.756 H 140 cm. COM Meterage m 0.41	• TUV GS (EN16139)

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

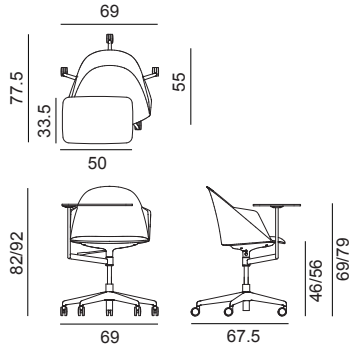


Shell



Cila Go

Design by Lievore Altherr, 2019



Armchair on a 5 way reinforced nylon fibre swivel base (black or white) mounted on self-braking castors (in the same colour as the base) and complete with writing tablet 50x33.5 cm in HPL with top and rotating arm in the same colour as the base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

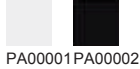
SEK ART. 2319	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	8808	9194	9580	9966	10352	10738	11124	11510	11896	12282	12668	13054	13440	14828

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2319 1 pz = 3 - kg 19,75/ m² 0,331 4 pz = 9 - kg 73/ m² 0,751 	Art.2319 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.47 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> TUV GS (EN16139)

FIRE RETARDANT TEST

• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



DUNA 02

Design by
Lievore Altherr Molina
2000 — New Edition 2014



Duna 02

Collection overview

Bases



4 legs



4 legs lounge



4 wood legs



Sled



4 ways swivel



Aluminum trellis swivel



Aluminum trellis fixed



Aluminum 5 ways

Shells



Polypropylene



Polypropylene — ECO



Polypropylene with seat cushion



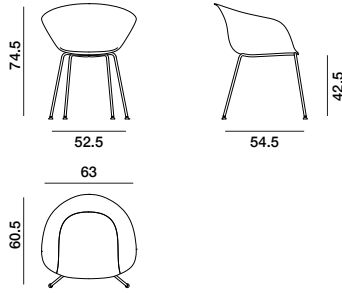
Polypropylene with front upholstery



Upholstered with non-removable cover

Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powdercoated steel four-leg base. Polypropylene shell available in 4 colors.

Accessories:
Set of glides Art. 2015

SEK ART. 4201	PP	
CHROMED / POWDERCOATED	2370	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4201 1 pz = 2 - kg 12,88/ m³ 0,355 4 pz = 2 - kg 37,7/ m³ 0,484 	Art.4201 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

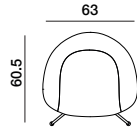
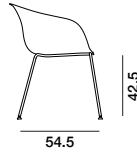
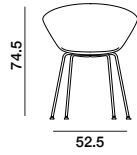


Shell



Duna 02 Eco

Design by Lievore Altherr Molina, 2018



Chair with powdercoated steel 4 leg base. Polypropylene shell with 80% recycled material obtained from post-industrial waste, available in anthracite finish.

Accessories:
Set of glides Art. 2015

SEK ART. 4240	PP	
POWDERCOATED	2778	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4240 1 pz = 2 - kg 12,88/ m³ 0,355 4 pz = 2 - kg 37,7/ m³ 0,484		
FIRE RETARDANT TEST		

Frame Base

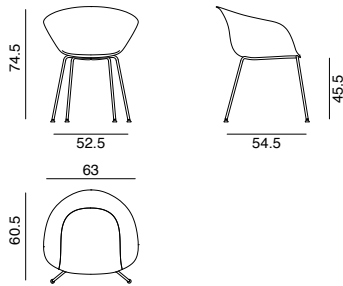


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powdercoated steel four-leg base. Polypropylene shell available in 4 colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

Accessories:
Set of glides Art. 2015

SEK ART. 4221	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3164	3296	3428	3560	3692	3824	3956	4088	4220	4352	4484	4616	4748	5380

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4221 1 pz = 2 - kg 12,88/ m ² 0,355 4 pz = 2 - kg 37,7/ m ² 0,484 	Art.4221 COL requirement m ² 0.56 H 140 cm. COM Meterage m 0.7	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

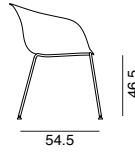
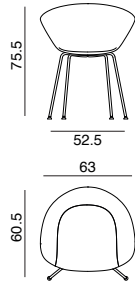


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powdercoated steel four-leg base and polypropylene shell available in 4 colors, with front upholstery in leather, coated fabric, fabric or customer's own material.

Accessories:
Set of glides Art. 2015

SEK ART. 4211	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4719	5061	5403	5745	6087	6429	6771	7113	7455	7797	8139	8481	8823	10011

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4211 1 pz = 2 - kg 12,88/ m³ 0,355 4 pz = 2 - kg 37,7/ m³ 0,484 	Art.4211 COL requirement m² 1.44 H 140 cm. COM Meterage m 1.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



CRO V12 V39
matt matt

Shell

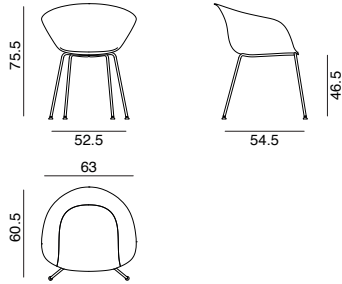


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powdercoated steel four leg base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 4231	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4862	5325	5788	6251	6714	7177	7640	8103	8566	9029	9492	9955	10418	12150

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4231 1 pz = 2 - kg 12,88/ m² 0,355 4 pz = 2 - kg 30,7/ m² 0,484 	Art.4231 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

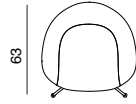
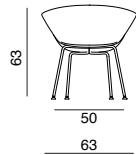
Frame Base



Duna 02 Lounge

Design by Lievore Altherr Molina, 2014

Lounge chair with chromed steel four-leg base. Polypropylene shell available in 4 colors.



Accessories:
Set of glides Art. 2015

SEK ART. 4202	PP	
CHROMED	2370	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4202 1 pz = 2 - kg 12,62/ m³ 0,355 4 pz = 2 - kg 37,18/ m³ 0,484 	Art.4202 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



CRO

Shell



PP0001 PP0004 PP0005 PP0006

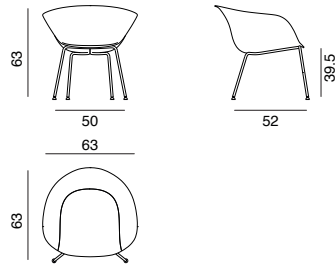


Duna 02 Lounge

Design by Lievore Altherr Molina, 2014

Lounge chair with chromed steel four-leg base. Polypropylene shell available in 4 colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

Accessories:
Set of glides Art. 2015



SEK ART. 4222	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	3164	3296	3428	3560	3692	3824	3956	4088	4220	4352	4484	4616	4748	5380

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4222 1 pz = 2 - kg 12,62/ m³ 0,355 4 pz = 2 - kg 37,18/ m³ 0,484 	Art.4222 COL requirement m² 0.56 H 140 cm. COM Meterage m 0.7	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



CRO

Shell

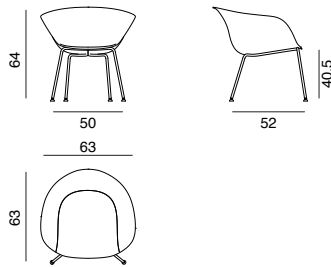


PP0001 PP0004 PP0005 PP0006



Duna 02 Lounge

Design by Lievore Altherr Molina, 2014



Lounge chair with chromed steel four-leg base and polypropylene shell available in 4 colors, with front upholstery in leather, coated fabric, fabric or customer's own material.

Accessories:
Set of glides Art. 2015

SEK ART. 4212	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	4719	5061	5403	5745	6087	6429	6771	7113	7455	7797	8139	8481	8823	10011

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4212 1 pz = 2 - kg 12,62/ m³ 0,355 4 pz = 2 - kg 37,18/ m³ 0,484 	Art.4212 COL requirement m² 1.44 H 140 cm. COM Meterage m 1.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

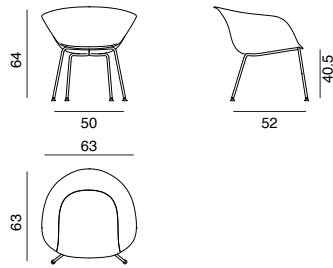


Shell



Duna 02 Lounge

Design by Lievore Altherr Molina, 2014



Lounge chair with chromed steel four-leg base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

Accessories:
Set of glides Art. 2015

SEK ART. 4232	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	4862	5325	5788	6251	6714	7177	7640	8103	8566	9029	9492	9955	10418	12150

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4232 1 pz = 2 - kg 12,62/ m³ 0,355 4 pz = 2 - kg 30,18/ m³ 0,484 	Art.4232 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

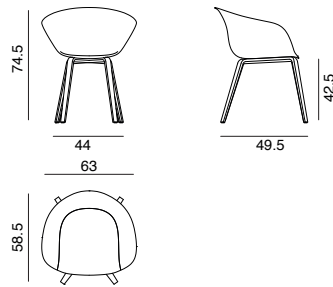
Frame Base



Duna 02

Design by Lievore Altherr Molina, 2014

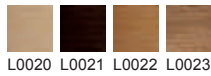
Chair with oak veneer four-leg base. Polypropylene shell available in 4 colours.



SEK ART. 4203	PP	
WOOD LEGS	3550	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4203 1 pz = 2 - kg 12,88/ m³ 0,454 4 pz = 2 - kg 37,7/ m³ 0,447 	Art.4203 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



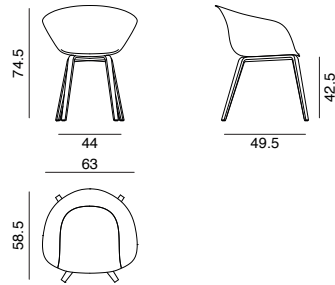
Shell



Duna 02 Eco

Design by Lievore Altherr Molina, 2018

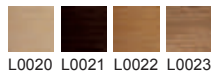
Chair with oak veneer four-leg base. Polypropylene shell with 80% recycled material obtained from post-industrial waste, available in anthracite finish.



SEK ART. 4241	PP	
WOOD LEGS	3958	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4241 1 pz = 2 - kg 12,88/ m³ 0,355 4 pz = 2 - kg 37,7/ m³ 0,484		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



L0020 L0021 L0022 L0023

Shell

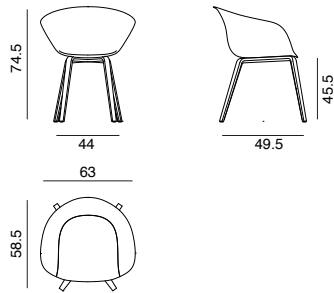


PP0005



Duna 02

Design by Lievore Altherr Molina, 2014



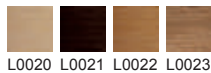
Chair with oak veneer four-leg base. Polypropylene shell available in 4 colours, with seat cushion in leather, coated fabric, fabric or customer's own material.

SEK ART. 4223	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	4344	4476	4608	4740	4872	5004	5136	5268	5400	5532	5664	5796	5928	6560

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4223 1 pz = 2 - kg 12,88/ m³ 0,355 4 pz = 2 - kg 37,7/ m³ 0,484 	Art.4223 COL requirement m² 0.56 H 140 cm. COM Meterage m 0.7	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



L0020 L0021 L0022 L0023

Shell

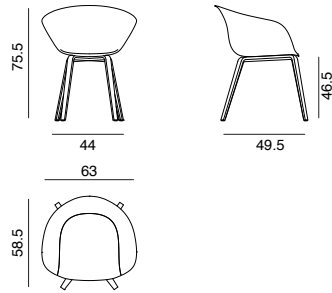


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with oak veneer four-leg base and polypropylene shell available in 4 colours, with front upholstery in leather, coated fabric, fabric or customer's own material.

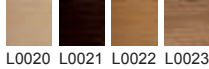
SEK ART. 4213	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	5899	6241	6583	6925	7267	7609	7951	8293	8635	8977	9319	9661	10003	11191

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4213 1 pz = 2 - kg 12,88/ m ² 0,355 4 pz = 2 - kg 37,7/ m ² 0,484 	Art.4213 COL requirement m ² 1.44 H 140 cm. COM Meterage m 1.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



L0020 L0021 L0022 L0023

Shell

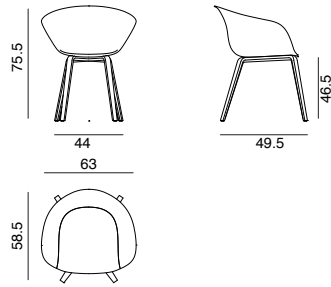


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014

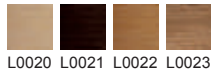


Chair with oak veneer four-leg base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 4233	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	6042	6505	6968	7431	7894	8357	8820	9283	9746	10209	10672	11135	11598	13330

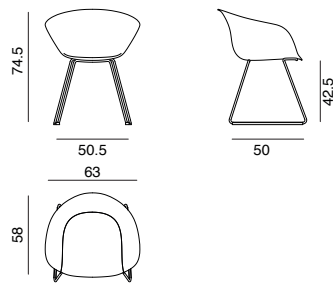
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4233 1 pz = 2 - kg 12,88/ m² 0,355 4 pz = 2 - kg 33,94/ m² 0,484 	Art.4233 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powdercoated steel sled base and polypropylene shell available in 4 colours. Glides for wooden floors available upon request without surcharge.

SEK ART. 4200	PP	
CHROMED / POWDERCOATED	2789	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4200 1 pz = 2 - kg 12,04/ m³ 0,358 4 pz = 2 - kg 40,44/ m³ 0,472 	Art.4200 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



Shell



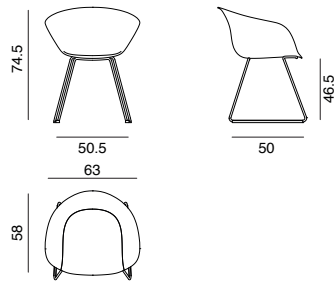
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powdercoated steel sled base and polypropylene shell available in 4 colors, with cushion in leather, coated fabric, fabric or customer's own material applied on the seat surface. Glides for wooden floors available upon request without surcharge.

SEK ART. 4220	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3583	3715	3847	3979	4111	4243	4375	4507	4639	4771	4903	5035	5167	5799

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4220 1 pz = 2 - kg 12,04/ m³ 0,358 4 pz = 2 - kg 40,44/ m³ 0,472 	Art.4220 COL requirement m² 0.56 H 140 cm. COM Meterage m 0.7	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



CRO V12 V39
 matt matt

Shell



PP0001 PP0004 PP0005 PP0006



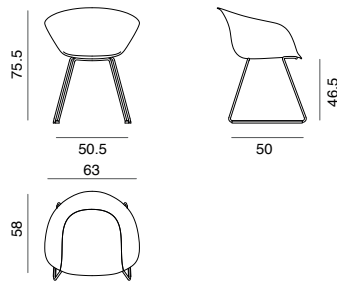
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powdercoated steel sled base and polypropylene shell available in 4 colors, with front upholstery in leather, coated fabric, fabric or customer's own material. Glides for wooden floors available upon request without surcharge.

SEK ART. 4210	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5138	5480	5822	6164	6506	6848	7190	7532	7874	8216	8558	8900	9242	10430

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4210 1 pz = 2 - kg 12,04/ m³ 0,358 4 pz = 2 - kg 40,44/ m³ 0,472 	Art.4210 COL requirement m² 1.44 H 140 cm. COM Meterage m 1.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell



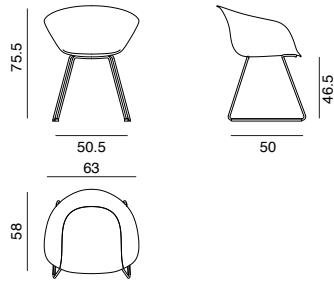
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed or powder-coated steel sled base and shell fully upholstered in leather, coated fabric, fabric or customer's own material. Glides for wooden floors available upon request without surcharge.

SEK ART. 4230	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5281	5744	6207	6670	7133	7596	8059	8522	8985	9448	9911	10374	10837	12569

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4230 1 pz = 2 - kg 12,04/ m³ 0,358 4 pz = 2 - kg 33,44/ m³ 0,472 	Art.4230 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Standard: polycarbonate glide with polyurethane insert.

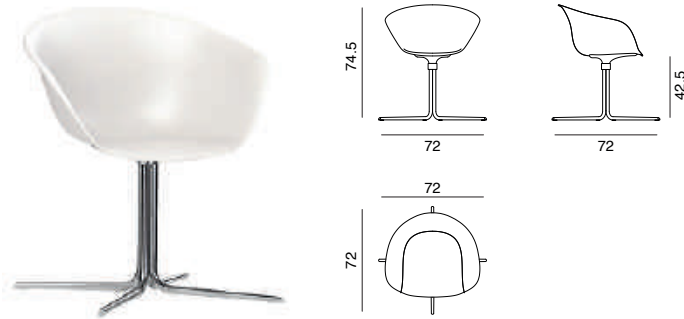


Upon request: polycarbonate glide with felt insert.

Duna 02

Design by Lievore Altherr Molina, 2014

Chair with chromed steel swivel trestle base and polypropylene shell available in 4 colors.



SEK ART. 4205	PP	
CHROMED	4432	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4205 1 pz = 2 - kg 16,74/ m³ 0,356 4 pz = 5 - kg 59,24/ m³ 0,924 	Art.4205 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



CRO

Shell

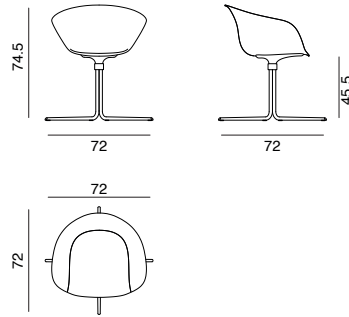


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed steel swivel trestle base with polypropylene shell available in 4 colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

SEK ART. 4225	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	5226	5358	5490	5622	5754	5886	6018	6150	6282	6414	6546	6678	6810	7442

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4225 1 pz = 2 - kg 16,74/ m³ 0,356 4 pz = 5 - kg 59,24/ m³ 0,924 	Art.4225 COL requirement m² 0.56 H 140 cm. COM Meterage m 0.7	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



CRO

Shell

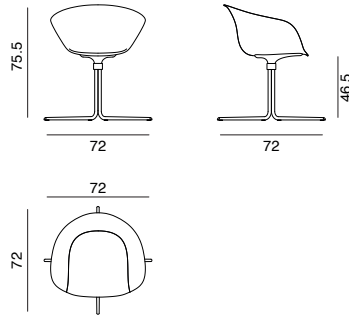


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed steel swivel trestle base with polypropylene shell available in 4 colors, with front upholstery in leather, coated fabric, fabric or customer's own material.

SEK ART. 4215	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	6781	7123	7465	7807	8149	8491	8833	9175	9517	9859	10201	10543	10885	12073

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4215 1 pz = 2 - kg 16,74/ m² 0,356 4 pz = 5 - kg 59,24/ m² 0,924 	Art.4215 COL requirement m² 1.44 H 140 cm. COM Meterage m 1.05	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



CRO

Shell

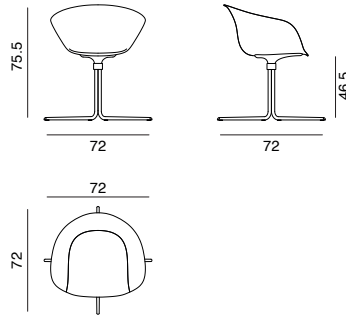


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with chromed steel swivel trestle base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 4235	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED	6924	7387	7850	8313	8776	9239	9702	10165	10628	11091	11554	12017	12480	14212

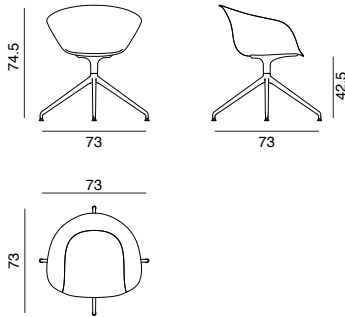
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4235 1 pz = 2 - kg 16,74/ m³ 0,356 4 pz = 5 - kg 52,24/ m³ 0,924 	Art.4235 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	
FIRE RETARDANT TEST		

Frame Base



Duna 02

Design by Lievore Altherr Molina, 2014



Armchair with polished or powdercoated aluminium swivel trestle base. Polypropylene shell available in 4 colors.

Accessories:
Set of glides Art. 2015

SEK ART. 4206	PP	
POLISHED / POWDERCOATED	4156	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4206 1 pz = 2 - kg 15,28/ m³ 0,367 4 pz = 2 - kg 46,2/ m³ 0,548 	Art.4206 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

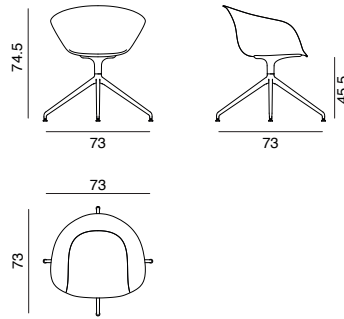


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



Armchair with polished or powdercoated aluminium swivel trestle base. Polypropylene shell available in 4 colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

Accessories:
Set of glides Art. 2015

SEK ART. 4226	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	4950	5082	5214	5346	5478	5610	5742	5874	6006	6138	6270	6402	6534	7166

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4226 1 pz = 2 - kg 15,28/ m³ 0,367 4 pz = 2 - kg 46,2/ m³ 0,548 	Art.4226 COL requirement m² 0.56 H 140 cm. COM Meterage m 0.7	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

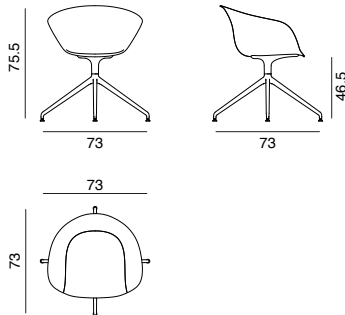


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



Armchair with polished or powdercoated aluminium swivel trestle base. Polypropylene shell available in 4 colors, with front upholstery in leather, coated fabric, fabric or customer's own material.

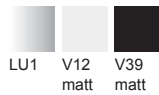
Accessories:
Set of glides Art. 2015

SEK ART. 4216	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6505	6847	7189	7531	7873	8215	8557	8899	9241	9583	9925	10267	10609	11797

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4216 1 pz = 2 - kg 15,28/ m² 0,367 4 pz = 2 - kg 46,2/ m² 0,548 	Art.4216 COL requirement m² 1.44 H 140 cm. COM Meterage m 1.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



LU1 V12 V39
matt matt

Shell

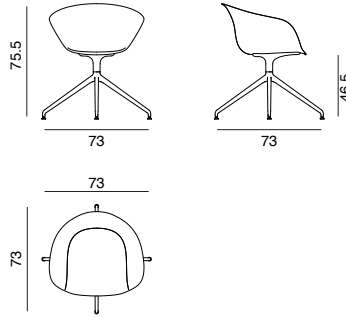


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014



Armchair with polished or powder-coated aluminium swivel trestle base. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

Accessories:
Set of glides Art. 2015

SEK ART. 4236	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	6648	7111	7574	8037	8500	8963	9426	9889	10352	10815	11278	11741	12204	13936

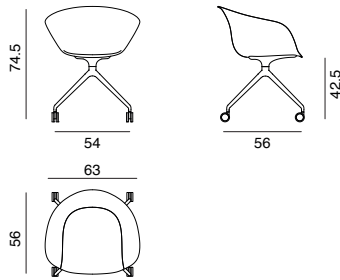
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4236 1 pz = 2 - kg 15,28/ m³ 0,367 4 pz = 2 - kg 39,2/ m³ 0,548 	Art.4236 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Duna 02

Design by Lievore Altherr Molina, 2014



Armchair with polished or powdercoated aluminium fixed trestle base, mounted on selfbraking castors. Polypropylene shell available in 4 colors.

SEK ART. 4207	PP	
POLISHED / POWDERCOATED	4652	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4207 1 pz = 2 - kg 15,38/ m³ 0,367 4 pz = 2 - kg 46,6/ m³ 0,552 	Art.4207 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

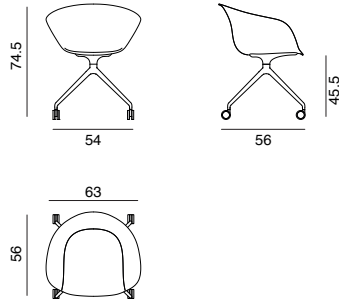


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



Armchair with polished or powdercoated aluminium fixed trestle base, mounted on selfbraking castors. Polypropylene shell available in 4 colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

SEK ART. 4227	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	5446	5578	5710	5842	5974	6106	6238	6370	6502	6634	6766	6898	7030	7662

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4227 1 pz = 2 - kg 15,38/ m³ 0,367 4 pz = 2 - kg 46,6/ m³ 0,552 	Art.4227 COL requirement m² 0.56 H 140 cm. COM Meterage m 0.7	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



LU1 V12 V39
 matt matt

Shell

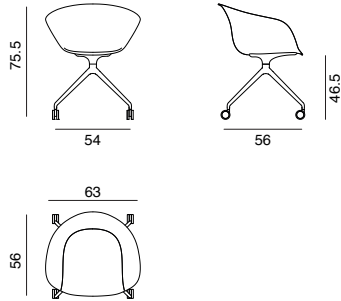


PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014



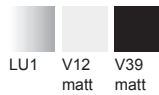
Armchair with polished or powdercoated aluminium fixed trestle base, mounted on selfbraking castors. Polypropylene shell available in 4 colors, with front upholstery in leather, coated fabric, fabric or customer's own material.

SEK ART. 4217	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	7001	7343	7685	8027	8369	8711	9053	9395	9737	10079	10421	10763	11105	12293

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4217 1 pz = 2 - kg 15,38/ m² 0,367 4 pz = 2 - kg 46,6/ m² 0,552 	Art.4217 COL requirement m² 1.44 H 140 cm. COM Meterage m 1.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



LU1 V12 V39
matt matt

Shell



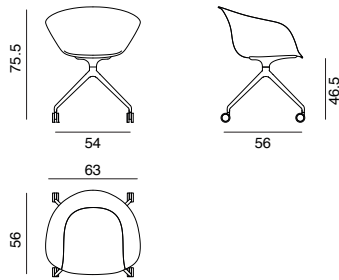
PP0001 PP0004 PP0005 PP0006



Duna 02

Design by Lievore Altherr Molina, 2014

Armchair with polished or powder-coated aluminium fixed trestle base, mounted on selfbraking castors. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.



SEK ART. 4237	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED / POWDERCOATED	7144	7607	8070	8533	8996	9459	9922	10385	10848	11311	11774	12237	12700	14432

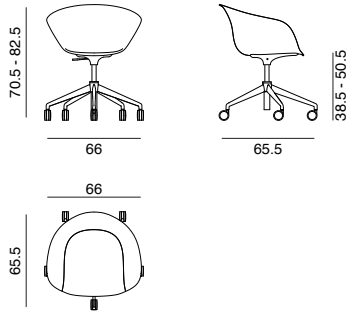
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4237 1 pz = 2 - kg 15,38/ m³ 0,367 4 pz = 2 - kg 39,2/ m³ 0,552 	Art.4237 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Duna 02

Design by Lievore Altherr Molina, 2014

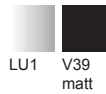


Chair with polished or powdercoated aluminium five-star base, mounted on self braking castors and fitted with gas mechanism. Polypropylene shell available in 4 colors.

SEK ART. 4209	PP	
GAS MECHANISM	5711	
Polypropylene fire retardant	+ 408	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4209 1 pz = 2 - kg 19,08/ m³ 0,41 4 pz = 5 - kg 68,6/ m³ 1,14 	Art.4209 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base

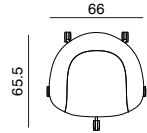
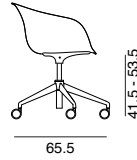
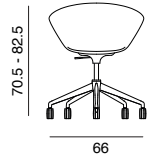


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with polished or powdercoated aluminium five-star base, mounted on self braking castors and equipped with gas mechanism. Polypropylene shell available in 4 colors, with seat cushion in leather, coated fabric, fabric or customer's own material.

SEK ART. 4229	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	6505	6637	6769	6901	7033	7165	7297	7429	7561	7693	7825	7957	8089	8721

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4229 1 pz = 2 - kg 19,08/ m³ 0,41 4 pz = 5 - kg 68,6/ m³ 1,14 	Art.4229 COL requirement m² 0.56 H 140 cm. COM Meterage m 0.7	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

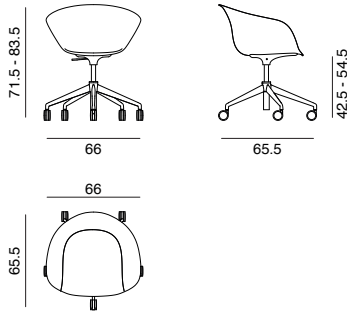


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



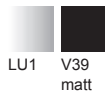
Chair with polished or powdercoated aluminium five-star base, mounted on self braking castors and equipped with gas mechanism. Polypropylene shell available in 4 colors, with front upholstery in leather, coated fabric, fabric or customer's own material.

SEK ART. 4219	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	8060	8402	8744	9086	9428	9770	10112	10454	10796	11138	11480	11822	12164	13352

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4219 1 pz = 2 - kg 19,08/ m² 0,41 4 pz = 5 - kg 68,6/ m² 1,14 	Art.4219 COL requirement m² 1.44 H 140 cm. COM Meterage m 1.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST
Classe 1IM Omologazione Italia Field Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base

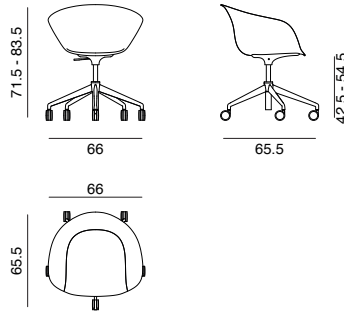


Shell



Duna 02

Design by Lievore Altherr Molina, 2014



Chair with polished or powder-coated aluminium five-star base, mounted on self braking castors and equipped with gas mechanism. Shell fully upholstered in leather, coated fabric, fabric or customer's own material.

SEK ART. 4239	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
GAS MECHANISM	8203	8666	9129	9592	10055	10518	10981	11444	11907	12370	12833	13296	13759	15491

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4239 1 pz = 2 - kg 19,08/ m³ 0,41 4 pz = 5 - kg 61,6/ m³ 1,14 	Art.4239 COL requirement m² 2.66 H 140 cm. COM Meterage m 1.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Accessories



Design by Lievore Altherr Molina

SEK ART. 2015



Set of glides (white or black) in felt

187

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2015 1 pz = 1  - kg 0,08/ m² 0,001 10 pz = 1  - kg 1,2/ m² 0,007		
FIRE RETARDANT TEST		

JUNO 02

Design by James Irvine

2012 — New Edition 2022



Collection overview

Type



4 legs



4 legs with armrests

Versions



Polypropylene



Polypropylene
with seat cushion

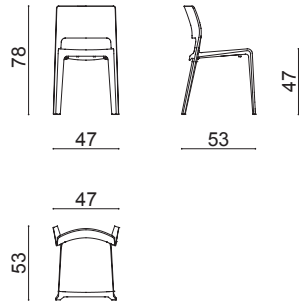


Outdoor version:
Only polypropylene

Juno 02 is an evolution of the previous model.
Structural tests and product certifications are in progress.
Contact us for more information.

Juno 02

Design by James Irvine, 2022



Four-leg polypropylene chair, made in 70% recycled material, available in 6 different colours. Provided with glides suitable for different surfaces. Minimum order: 2 items with the same finish.

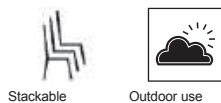
Accessories:
Link Art. 3618
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 15 units

SEK ART. 3620	PT	
	1544	

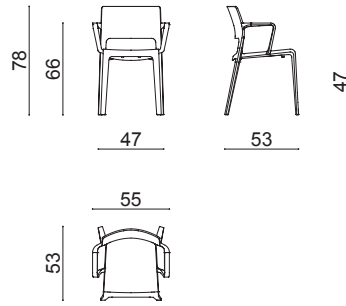
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3620 1 pz = 1 - kg 7,228/ m³ 0,27 2 pz = 1 - kg 11,356/ m³ 0,27 4 pz = 1 - kg 20,072/ m³ 0,338 6 pz = 1 - kg 28,788/ m³ 0,4	Art.3620 Juno 02 is an evolution of the previous model. Structural tests and product certifications are in progress. Contact us for more information.	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.17 • EN 1728:2012 - EN 16139:2013 6.24 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 16139:2013 6.5 • ANSI/BIFMA X5.1-2017/6 • ANSI/BIFMA X5.1-2017/10 • ANSI/BIFMA X5.1-2017/15 • ANSI/BIFMA X5.1-2017/24 • EN 1022:2018 7.3
FIRE RETARDANT TEST		

Polypropylene



Juno 02

Design by James Irvine, 2022



Four-leg polypropylene chair with armrests, made in 70% recycled material, available in 6 different colours. Provided with glides suitable for different surfaces. Minimum order: 2 items with the same finish.

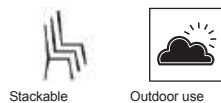
Accessories:
Link Art. 3618
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 5 units
– with trolley up to 5 units

SEK ART. 3621	PT	
	1929	

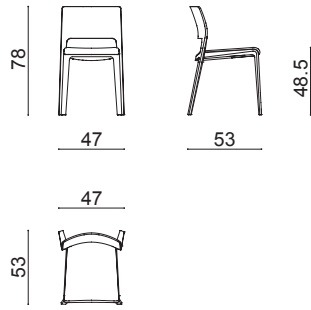
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3621 1 pz = 1 - kg 7,97/ m³ 0,262 2 pz = 1 - kg 12,4/ m³ 0,312 4 pz = 1 - kg 21,66/ m³ 0,406	Art.3621 Juno 02 is an evolution of the previous model. Structural tests and product certifications are in progress. Contact us for more information.	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.17 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.5 • ANSI/BIFMA X5.1-2017/6 • ANSI/BIFMA X5.1-2017/10 • ANSI/BIFMA X5.1-2017/12 • ANSI/BIFMA X5.1-2017/15 • ANSI/BIFMA X5.1-2017/24 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.18 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 • ANSI/BIFMA X5.1-2017/7 • ANSI/BIFMA X5.1-2017/11 • ANSI/BIFMA X5.1-2017/13 • ANSI/BIFMA X5.1-2017/20 • EN 1022:2018 7.3
FIRE RETARDANT TEST		

Polypropylene



Juno 02

Design by James Irvine, 2022



Four-leg polypropylene chair with seat cushion. Made in 70% recycled material, available in 6 different colours. The cushion is available in fabric, leather, coated fabric or customer's material. Stacking protections included. Provided with glides suitable for different surfaces. Minimum order: 2 items with the same finish.

Accessories:
Link Art. 3618
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 10 units

SEK ART. 3622	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	2580	2657	2734	2811	2888	2965	3042	3119	3196	3273	3350	3427	3504	3870

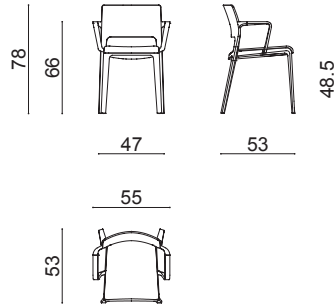
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3622 1 pz = 1 - kg 8,174/ m³ 0,262 2 pz = 2 - kg 12,236/ m³ 0,27 4 pz = 1 - kg 25,16/ m³ 0,338 6 pz = 1 - kg 36,42/ m³ 0,4	Art.3622 COL requirement m² 0,48 H 140 cm. COM Meterage m 064 Juno 02 is an evolution of the previous model. Structural tests and product certifications are in progress. Contact us for more information.	
FIRE RETARDANT TEST		

Polypropylene



Juno 02

Design by James Irvine, 2022



Four-leg polypropylene chair with armrests and seat cushion. Made in 70% recycled material, available in 6 different colours. The cushion is available in fabric, leather, coated fabric or customer's material. Stacking protections included. Provided with glides suitable for different surfaces. Minimum order: 2 items with the same finish.

Accessories:
Link Art. 3618
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 5 units
– with trolley up to 5 units

SEK ART. 3623	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	2977	3054	3131	3208	3285	3362	3439	3516	3593	3670	3747	3824	3901	4256

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3623 1 pz = 1 - kg 9,242/ m³ 0,262 2 pz = 1 - kg 13,084/ m³ 0,312 4 pz = 1 - kg 26,748/ m³ 0,406	Art.3623 COL requirement m² 0.48 H 140 cm. COM Meterage m 0.64 Juno 02 is an evolution of the previous model. Structural tests and product certifications are in progress. Contact us for more information.	
FIRE RETARDANT TEST		






Polypropylene



Accessories

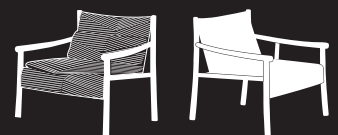
Design by James Irvine

<p>SEK ART. 0500</p>  <p>Trolley (Aava, Catifa 46, Catifa 53, Juno 02, Mixu)</p>	<p>SEK ART. 3618</p>  <p>Link</p>
<p>4212</p>	<p>132</p>

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 3618</p> <p>1 pz = 0  - kg 1,5/ m³ 0,012</p> <p>1 pz = 1  - kg 1,5/ m³ 0,012</p> <p>10 pz = 1  - kg 1,5/ m³ 0,012</p> <p>2 pz = 1  - kg 1,5/ m³ 0,012</p> <p>4 pz = 1  - kg 1,5/ m³ 0,012</p>		
<p>FIRE RETARDANT TEST</p>		

KATA

Design by
Altherr Désile Park
2021



Kata

Collection overview

Bases



Solid oak frame

Solid black locust frame

Types of Upholstery



Micro-padded 3D Knit
with graphic pattern



3D Knit with striped
pattern

Options



Set of seat and lumbar
cushions
Micro-padded 3D Knit
with graphic pattern



Set of seat and lumbar
cushions
Fabric, leather, coated
fabric

Outdoor options

- Solid black locust frame
- 3D Knit with striped pattern
- Set of seat and lumbar cushions in outdoor fabrics



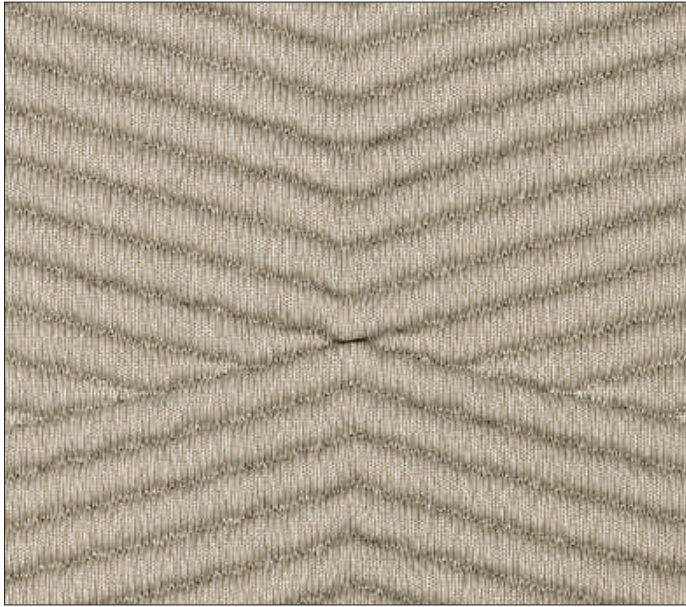
Outdoor

Kata

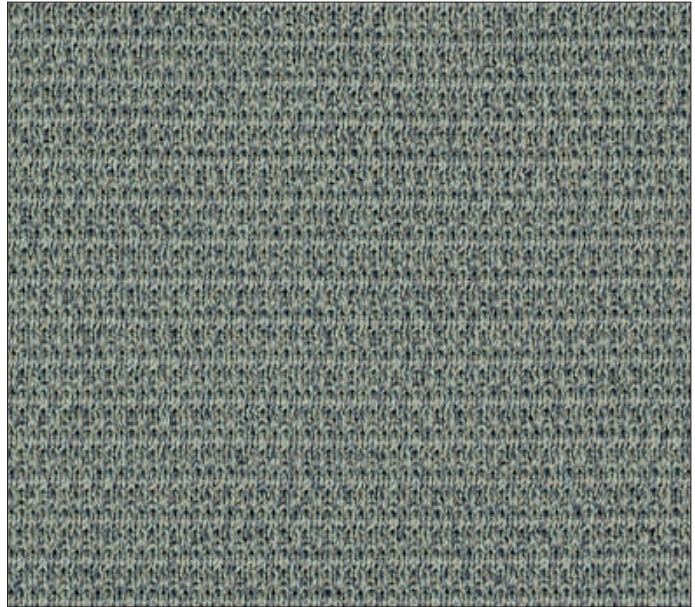
New Fabrics

The Kata lounge chair is a union of traditional craftsmanship and soft technology. An oak and black locust FSC certified wooden frame supports a tailor-made 3D knit textile. The knit cover is created from recycled polyester made from post-consumer plastic that is converted into durable, lightweight fibers suitable for indoor or outdoor use. The knit technology is formed to fit the frame, avoiding leftover material waste found in traditional manufacturing.

The unified seat and back structure is available in a textured knit with internal micro-padding in natural tones of linen, wheat, or charcoal, or a lightweight 3D knit in parallel striped pattern in a choice of colors: water, wheat, or charcoal.



3D Knit — Altherr, Désile, Park
3 colors
Micro-padded 3D Knit with graphic pattern

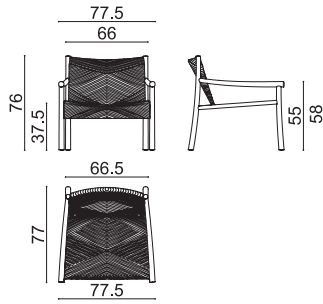


3D Knit — Altherr, Désile, Park
3 colors
3D Knit with striped pattern

Kata

Design by Altherr Désile Park, 2021

Lounge armchair with solid oak frame in natural or black stained finish. Shell with steel frame and micro-padded 3D Knit fabric with graphic pattern made with recycled polyester fibre yarns and available in 3 colours. Suitable for indoor use.

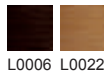


Accessories:
3D Knit cushions with graphic pattern Art. 5604

SEK ART. 5600	3D Knit	
OAK	16626	

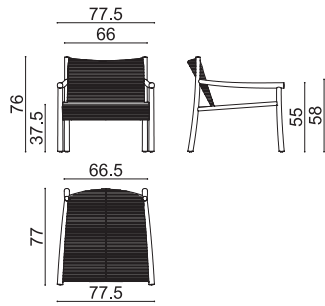
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5600 1 pz = 1 - kg 14/ m² 0,55		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.18
FIRE RETARDANT TEST		

Frame Base



Kata

Design by Altherr Désile Park, 2021



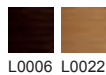
Lounge armchair with solid oak frame in natural or black stained finish. Shell with steel frame and 3D Knit fabric with striped pattern made with recycled polyester fibre yarns and available in 3 colours. Suitable for indoor use.

Accessories:
Indoor cushions Art. 5605

SEK ART. 5601	3D Knit	
OAK	14906	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5601 1 pz = 1 - kg 14/ m³ 0,55		
FIRE RETARDANT TEST		

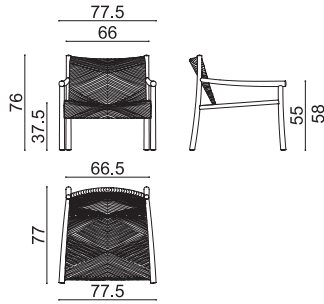
Frame Base



Kata

Design by Altherr Désile Park, 2021

Lounge armchair with solid black locust frame with teak stained finish. Shell with steel frame and micro-padded 3D Knit fabric with graphic pattern made with recycled polyester fibre yarns and available in 3 colours. Suitable for indoor use.



Accessories:
3D Knit cushions with graphic pattern Art. 5604

SEK ART. 5602	3D Knit	
BLACK LOCUST	18346	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5602 1 pz = 1 - kg 14/ m² 0,55		
FIRE RETARDANT TEST		

Frame Base



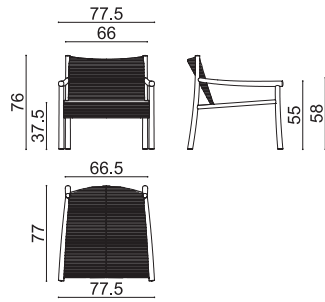
L0023



Kata

Design by Altherr Désile Park, 2021

Lounge armchair with solid black locust frame with teak stained finish. Shell with steel frame and 3D Knit fabric with striped pattern made with recycled polyester fibre yarns and available in 3 colours. Suitable for indoor and outdoor use.



Accessories:
 Indoor cushions Art. 5605
 Outdoor cushions Art. 5606
 Protective slipcover Art. 5607

SEK ART. 5603	3D Knit	
BLACK LOCUST	16626	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5603 1 pz = 1 - kg 14/ m ³ 0,55		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.18 • EN 1022:2018
FIRE RETARDANT TEST		

Frame Base



L0023

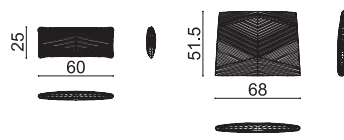


Outdoor use


Kata

Design by Altherr Désile Park, 2021

Set composed of seat cushion and lumbar cushion upholstered with micro-padded 3D Knit fabric with graphic pattern made with recycled polyester fibre yarns and available in 3 colours. The accessory, which can be combined with the armchairs in micro-padded 3D Knit with a graphic pattern, is removable and suitable for indoor use.

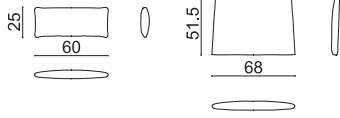


SEK ART. 5604	3D Knit	
SET OF CUSHIONS – GRAPHIC PATTERN	2867	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5604 1 pz = 1  - kg 5/ m ³ 0,07		
FIRE RETARDANT TEST		

Kata

Design by Altherr Désile Park, 2021



Set composed of seat cushion and lumbar cushion upholstered with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, the two cushions that form the set can be made using different shades of the same cover. The accessory – which can be combined with the armchairs in 3D Knit with a striped pattern – is removable and available in both indoor and outdoor versions.

SEK ART. 5605	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SET OF CUSHIONS – INDOOR	2293	2613	2933	3253	3573	3893	4213	4533	4853	5173	5493	5813	6133	7431
Upholstery: two colors	154	264	374	484	594	704	814	924	1034	1144	1254	1364	1474	1985
SEK ART. 5606	COM	Heritage Savane Silvertex	Patio											
SET OF CUSHIONS — OUTDOOR	2647	2868	3089											
Rivestimento: 2 colori	264	374	484											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5605 1 pz = 1 - kg 5/ m³ 0,07 Art. 5606 1 pz = 1 - kg 5/ m³ 0,07	Art. 5605 COL requirement m² 3 H 140 cm. COM Meterage m 1.02 Art. 5606 H 140 cm. COM Meterage m 1.02	
FIRE RETARDANT TEST		

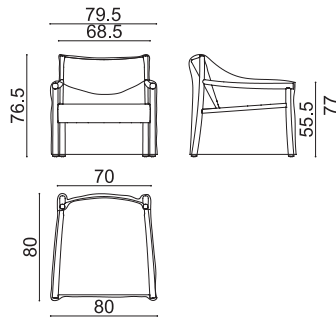


Outdoor use


Kata

Design by Altherr Désile Park, 2021

Protective slipcover for outdoor use made of waterproof fabric with lower fastening lace.



SEK ART. 5607	-	
PROTECTIVE SLIPCOVER	2525	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5607 1 pz = 1  - kg 1/ m ³ 0,1		
FIRE RETARDANT TEST		



Outdoor use

KINESIT

Design by
Lievore Altherr Molina
2014



Kinesit

Collection overview

Bases



5 ways aluminum and gas mechanism
Optional armrests



Aluminum trestle swivel
Optional armrests



Aluminum trestle fixed
Optional armrests

Backrest



Low



Medium

Upholsteries



Polypropylene backrest, front face mesh and upholstered seat.



Polypropylene backrest with upholstered front face.



Entirely upholstered seat and backrest.

Options

Armrest types



Armrest fixed



Adjustable in 2D

Mechanism



-
- Built-in self-tensioning weight response mechanism
 - Backrest with 3-position recline
 - Adjustable lumbar support

Kinesit Met

Collection overview

Bases



5 ways aluminum and
gas mechanism
Optional armrests

Shells



Low backrest



Medium backrest

Upholsteries



Entirely upholstered seat
and backrest.

Kinesit Met

Options

Armrest types



Armrest fixed
Aluminium

Mechanism



-
- Built-in self-tensioning weight response mechanism
 - Backrest with 3-position recline
 - Adjustable lumbar support

Kinesit Met

Types of Upholstery

Kinesit Met is a sophisticated evolution of the Kinesit office chair, now available in a refreshed palette. Created as Arper's first regulatory-compliant office chair, Kinesit Met is available with metallic finished armrests and in new, rich and nuanced materials, colors, and textures. For this reason, we suggest the following possible combinations:

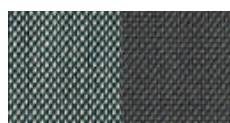
Frame Base



V14 matt



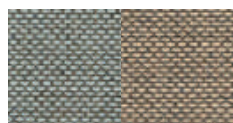
KVADRAT — Steelcut Trio 3
ST00205 + ST00226
Grade: Chairs G



KVADRAT — Steelcut Trio 3
ST00916 + ST00176
Grade: Chairs G



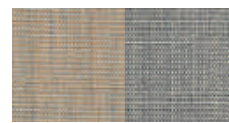
KVADRAT — Steelcut Trio 3
ST00153 + ST00113
Grade: Chairs G



KVADRAT — Re-wool
RW00828 + RW00218
Grade: Chairs E



KVADRAT — Remix 3
RX00733 + RX00743
Grade: Chairs C



KVADRAT — Canvas 2
CV00224 + CV00124
Grade: Chairs D



KVADRAT — Canvas 2
CV00414 + CV00124
Grade: Chairs D

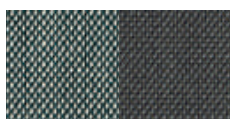


KVADRAT — Hallingdal 65
HA00110 + HA00103
Grade: Chairs G

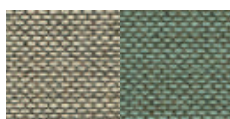
Kinesit Met



V15 matt



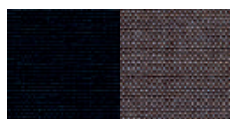
KVADRAT — Steelcut Trio 3
ST00916 + ST00176
Grade: Chairs G



KVADRAT — Re-wool
RW00408 + RW00858
Grade: Chairs E



KVADRAT — Re-wool
RW00198 + RW00768
Grade: Chairs E



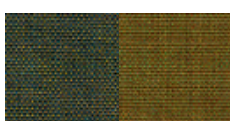
KVADRAT — Remix 3
RX00196 + RX00266
Grade: Chairs C



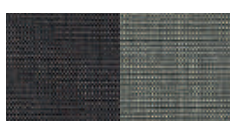
KVADRAT — Remix 3
RX00973 + RX00996
Grade: Chairs C



KVADRAT — Remix 3
RX00286 + RX00163
Grade: Chairs C



KVADRAT — Remix 3
RX00842 + RX00412
Grade: Chairs C



KVADRAT — Canvas 2
CV00174 + CV00134
Grade: Chairs D



KVADRAT — Hallingdal 65
HA00180 + HA00126
Grade: Chairs G



KVADRAT — Hallingdal 65
HA00130 + HA00110
Grade: Chairs G



V16 matt



KVADRAT — Steelcut Trio 3
ST00416 + ST00336
Grade: Chairs G



KVADRAT — Re-wool
RW00558 + RW00648
Grade: Chairs E



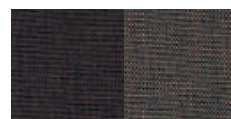
KVADRAT — Remix 3
RX00346 + RX00373
Grade: Chairs C



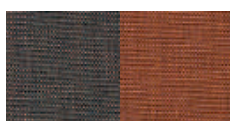
KVADRAT — Remix 3
RX00326 + RX00252
Grade: Chairs C



KVADRAT — Remix 3
RX00346 + RX00433
Grade: Chairs C



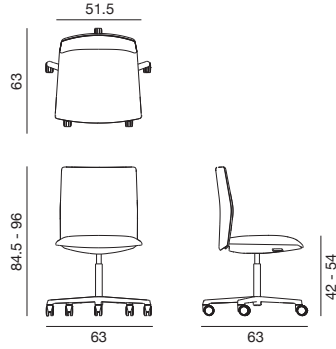
KVADRAT — Canvas 2
CV00374 + CV00674
Grade: Chairs D



KVADRAT — Canvas 2
CV00674 + CV00454
Grade: Chairs D

Kinesit

Design by Lievore Altherr Molina, 2014



Chair with powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black or white), front in polyester mesh in matching color. Seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge.



SEK ART. 4845	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	8930	9117	9304	9491	9678	9865	10052	10239	10426	10613	10800	10987	11174	11896
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4845 1 pz = 1 - kg 21/ m ² 0,4	Art.4845 COL requirement m ² 0.85 H 140 cm. COM Meterage m 0.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D

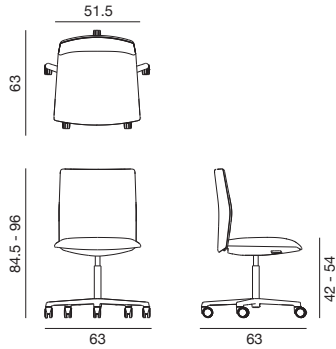


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black and white) and front back and seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.



SEK ART. 4849	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	9404	9591	9778	9965	10152	10339	10526	10713	10900	11087	11274	11461	11648	12381
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4849 1 pz = 1 - kg 21/ m² 0,4	Art.4849 COL requirement m² 1.64 H 140 cm. COM Meterage m 0.72 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

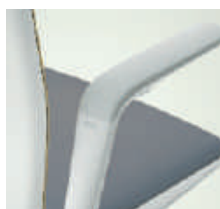
Frame Base



Polypropylene



Armrest



Armrest 2D

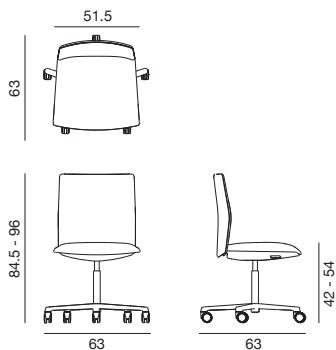


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Back and seat completely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.



SEK ART. 4852	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	10209	10573	10937	11301	11665	12029	12393	12757	13121	13485	13849	14213	14577	15953
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4852 1 pz = 1 - kg 21/ m³ 0,4	Art.4852 COL requirement m² 2.44 H 140 cm. COM Meterage m 1.38 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D

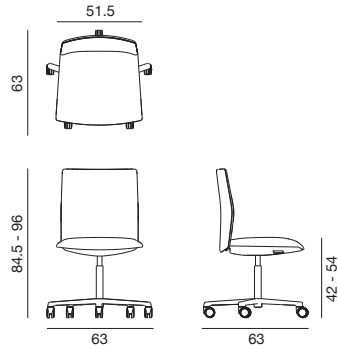


Armrest



Kinesit Met

Design by Lievore Altherr Molina, 2021



Chair with powder coated aluminum 5 way swivel base on self-braking castors (black, available for hard and soft floors), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest and seat both with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, fixed aluminium armrests are available in the same finishes as the base and the seat and backrest can be made using different shades of the same cover.

SEK ART. 4863	A	B	COM	C	COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	12535	12899	13263	13627	13991	14355	14719	15083	15447	15811	16175	16539	16903	18202		
	A	B	COM	C	COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188			
Aluminium armrests	+ 2426															

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4863 1 pz = 1 - kg 21/ m³ 0,401	Art.4863 COL requirement m² 2.44 H 140 cm. COM Meterage m 1.38 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Armrest



Aluminium armrests

Kinesit

Design by Lievore Altherr Molina, 2014



Chair with powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching with base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium backrest with front in polyester mesh in the same color as the backshell (black or white). Seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge.

SEK ART. 4855	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	9085	9272	9459	9646	9833	10020	10207	10394	10581	10768	10955	11142	11329	12039
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4855 1 pz = 1 - kg 22/ m ³ 0,45	Art.4855 COL requirement m ² 0.85 H 140 cm. COM Meterage m 0.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V12 matt V39 matt

Polypropylene



PA00001 PA00002

Armrest



Armrest 2D

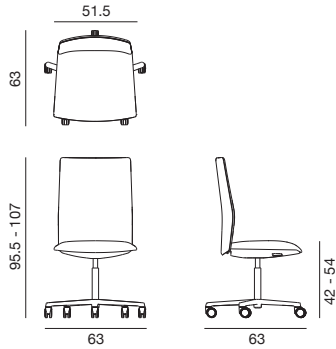


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium backrest with visible backshell (available in black and white) and front back and seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.



SEK ART. 4858	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	9647	9856	10065	10274	10483	10692	10901	11110	11319	11528	11737	11946	12155	13021
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4858 1 pz = 1 - kg 22/ m² 0,45	Art.4858 COL requirement m² 1.74 H 140 cm. COM Meterage m 0.83 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Polypropylene



Armrest



Armrest 2D



Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with powder coated aluminum 5 way swivel base on castors (available for hard and soft floors, color matching base), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium back and seat completely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

SEK ART. 4861	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	10683	11080	11477	11874	12271	12668	13065	13462	13859	14256	14653	15050	15447	16835
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4861 1 pz = 1 - kg 22/ m³ 0,45	Art.4861 COL requirement m² 2.7 H 140 cm. COM Meterage m 1.49 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D

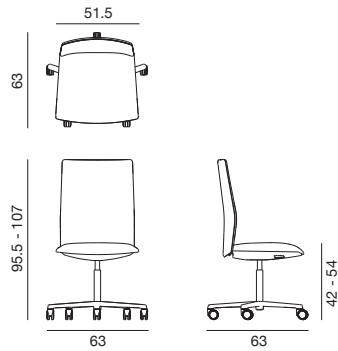


Armrest



Kinesit Met

Design by Lievore Altherr Molina, 2021



Chair with powder coated aluminum 5 way swivel base on self-braking castors (black, available for hard and soft floors), fitted with gas-lift mechanism for height adjustment. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Mid-backrest and seat both with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, fixed aluminium armrests are available in the same finishes as the base and the seat and backrest can be made using different shades of the same cover.

SEK ART. 4864	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED ALUMINIUM	12987	13384	13781	14178	14575	14972	15369	15766	16163	16560	16957	17354	17751	19206
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Aluminium armrests	+ 2426													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4864 1 pz = 1 - kg 22/ m³ 0,448	Art.4864 COL requirement m² 2.7 H 140 cm. COM Meterage m 1.49 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



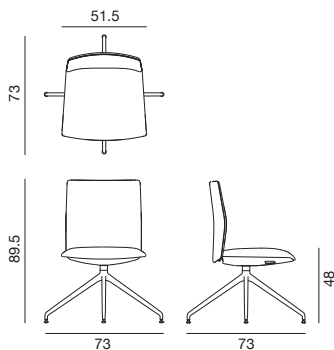
Armrest



Aluminium armrests

Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum swivel trestle base on glides. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black or white), and front in polyester mesh in matching color. Seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or 2D adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge.

Accessories:
Set of glides Art. 2015



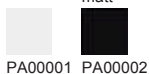
SEK ART. 4843	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8026	8213	8400	8587	8774	8961	9148	9335	9522	9709	9896	10083	10270	11003
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4843 1 pz = 1 - kg 21/ m³ 0,401	Art.4843 COL requirement m² 0.85 H 140 cm. COM Meterage m 0.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D

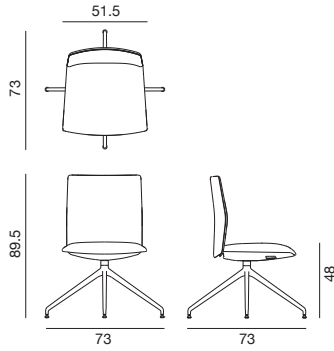


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum swivel trestle base on glides. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black and white) and front back and seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or 2D adjustable armrests in nylon fiber, color matching with backshell, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

Accessories:
Set of glides Art. 2015



SEK ART. 4846	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8489	8676	8863	9050	9237	9424	9611	9798	9985	10172	10359	10546	10733	11466
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4846 1 pz = 1 - kg 21/ m³ 0,4	Art.4846 COL requirement m² 1.64 H 140 cm. COM Meterage m 0.72 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Polypropylene



Armrest



Armrest 2D

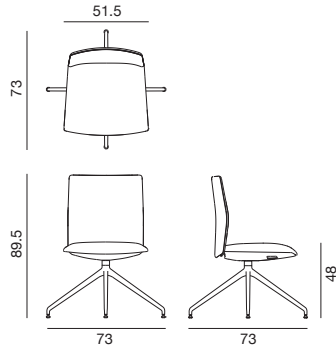


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum swivel trestle base on glides. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Back and seat completely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or 2D adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

Accessories:
Set of glides Art. 2015



SEK ART. 4850	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	9305	9669	10033	10397	10761	11125	11489	11853	12217	12581	12945	13309	13673	15027
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4850 1 pz = 1 - kg 21/ m³ 0,4	Art.4850 COL requirement m² 2.44 H 140 cm. COM Meterage m 1.38 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Polypropylene



Armrest



Armrest 2D

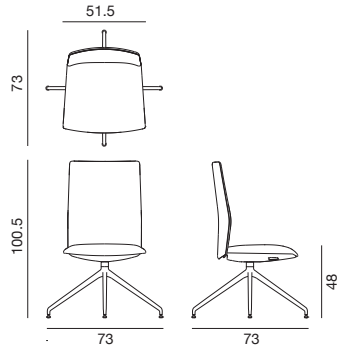


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum swivel trestle base on glides. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium backrest with visible backshell and front in polyester mesh in matching color (black or white). Seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or 2D adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge.



Accessories:
Set of glides Art. 2015

SEK ART. 4853	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8159	8346	8533	8720	8907	9094	9281	9468	9655	9842	10029	10216	10403	11135
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4853 1 pz = 1 - kg 22/ m² 0,45	Art.4853 COL requirement m² 0.85 H 140 cm. COM Meterage m 0.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D



Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum swivel trestle base on glides. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium backrest with visible backshell (available in black and white) and front back and seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or 2D adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

Accessories:
Set of glides Art. 2015

SEK ART. 4856	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8710	8919	9128	9337	9546	9755	9964	10173	10382	10591	10800	11009	11218	12116
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4856 1 pz = 1 - kg 22/ m³ 0,45	Art.4856 COL requirement m² 1.74 H 140 cm. COM Meterage m 0.83 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Polypropylene



Armrest



Armrest 2D

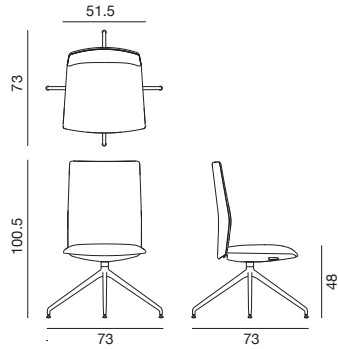


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum swivel trestle base on glides. Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium back and seat completely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or 2D adjustable armrests in nylon fiber are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

Accessories:
Set of glides Art. 2015



SEK ART. 4859	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	9779	10176	10573	10970	11367	11764	12161	12558	12955	13352	13749	14146	14543	15931
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4859 1 pz = 1 - kg 22/ m² 0,45	Art.4859 COL requirement m² 2.7 H 140 cm. COM Meterage m 1.49 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

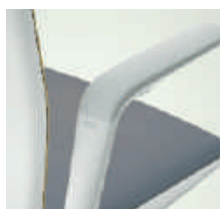
Frame Base



Polypropylene



Armrest



Armrest 2D

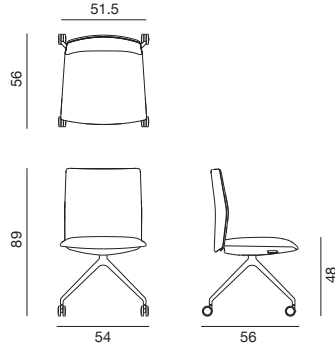


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum fixed trestle base on self-breaking castors (color matching base). Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black or white), front in polyester mesh in matching color. Seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or 2D adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge.



SEK ART. 4844	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8192	8379	8566	8753	8940	9127	9314	9501	9688	9875	10062	10249	10436	11157
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4844 1 pz = 1 - kg 21/ m³ 0,4	Art.4844 COL requirement m² 0.85 H 140 cm. COM Meterage m 0.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D



Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum fixed trestle base on self-breaking castors (color matching base). Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Low backrest with visible backshell (available in black and white) and front back and seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

SEK ART. 4847	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8655	8842	9029	9216	9403	9590	9777	9964	10151	10338	10525	10712	10899	11642
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4847 1 pz = 1 - kg 21/ m² 0,4	Art.4847 COL requirement m² 1.64 H 140 cm. COM Meterage m 0.72 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Polypropylene



Armrest



Armrest 2D



Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum fixed trestle base on self-breaking castors (color matching base). Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Back and seat completely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

SEK ART. 4851	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	9470	9834	10198	10562	10926	11290	11654	12018	12382	12746	13110	13474	13838	15192
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4851 1 pz = 1 - kg 21/ m³ 0,4	Art.4851 COL requirement m² 2.44 H 140 cm. COM Meterage m 1.38 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D

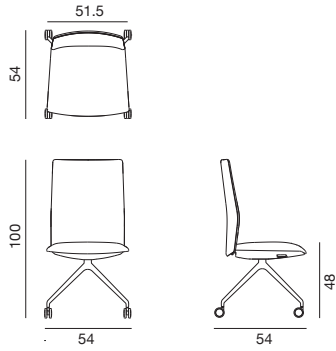


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum fixed trestle base on self-breaking castors (color matching base). Seat with built-in self-tensioning weight response mechanism, backrest (color matching base) with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium backrest with front in polyester mesh in the same color as the backshell (black or white). Seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge.



SEK ART. 4854	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8346	8533	8720	8907	9094	9281	9468	9655	9842	10029	10216	10403	10590	11290
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4854 1 pz = 1 - kg 22/ m² 0,45	Art.4854 COL requirement m² 0.85 H 140 cm. COM Meterage m 0.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D



Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum fixed trestle base on self-breaking castors (color matching base). Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium backrest with visible backshell (available in black and white) and front back and seat upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.

SEK ART. 4857	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	8886	9095	9304	9513	9722	9931	10140	10349	10558	10767	10976	11185	11394	12282
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4857 1 pz = 1 - kg 22/ m³ 0,45	Art.4857 COL requirement m² 1.74 H 140 cm. COM Meterage m 0.83 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

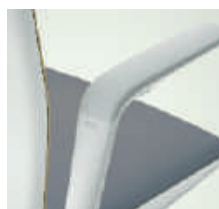
Frame Base



Polypropylene



Armrest



Armrest 2D

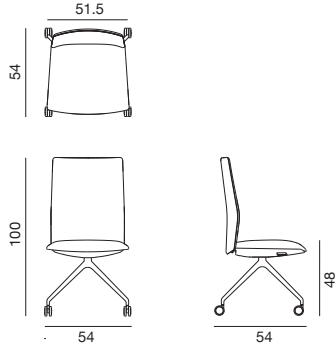


Armrest



Kinesit

Design by Lievore Altherr Molina, 2014



Chair with aluminum fixed trestle base on self-breaking castors (color matching base). Seat with built-in self-tensioning weight response mechanism, backrest with 3-position recline, adjustable lumbar support breathing up to 60 mm. Medium back and seat completely upholstered in leather, customer's leather, coated fabric, fabric or customer's fabric. Fixed or adjustable armrests in nylon fiber, color matching backshell, are available upon request and with a surcharge. Back and seat can be ordered in different colors of the same upholstery, with a surcharge.



SEK ART. 4860	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED ALUMINIUM / POWDERCOATED	9945	10342	10739	11136	11533	11930	12327	12724	13121	13518	13915	14312	14709	16097
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	
Upholstery: two colors	+ 132	+ 220	+ 308	+ 396	+ 484	+ 572	+ 660	+ 748	+ 836	+ 924	+ 1012	+ 1100	+ 1188	
Armrest 2D	+ 1852													
Armrest	+ 673													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4860 1 pz = 1 - kg 22/ m² 0,45	Art.4860 COL requirement m² 2.7 H 140 cm. COM Meterage m 1.49 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Polypropylene



Armrest



Armrest 2D



Armrest



LEAF CHAIR

Design by
Lievore Altherr Molina
2005



Leaf Chair

Collection overview

Available in the Chairs and Stools section

Type



Sled



Stackable sled



Lounge sled



Counter stool sled



Bar stool sled

Seat cushions are available



Outdoor



Leaf Table

Collection overview
Available in the Tables section

Type



h 50 cm



h 74 cm



h 74 cm



h 74 cm

Base

h 50 cm	h 74 cm	h 74 cm	h 74 cm

Top		Ø 79 cm	Ø 79 cm		
			Ø 79 cm	Ø 100 cm	
					79x79 cm

Top finishes

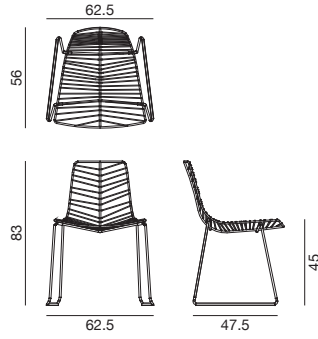
— HPL



Outdoor

Leaf

Design by Lievore Altherr Molina, 2005



Stackable chair with sled base entirely made in powder-coated steel rod. Available in three colours: white, green and moka. Glides for wooden floors available upon request. Collection includes, coordinated with chairs, several models of table. (Leaf Table, Pricelist II).

Accessories:
Cushion - Outdoor Art. 1807

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 4 units

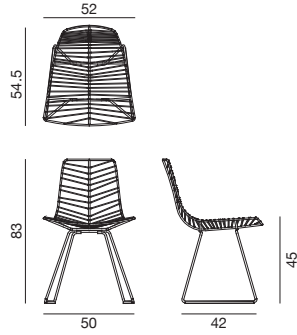
SEK ART. 1801	Steel	
POWDERCOATED	3352	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1801 1 pz = 1 - kg 8,48/ m³ 0,282 4 pz = 1 - kg 23,3/ m³ 0,374		<ul style="list-style-type: none"> UNI ISO 9227/93 1000 H
FIRE RETARDANT TEST		

Frame Base



Leaf

Design by Lievore Altherr Molina, 2005

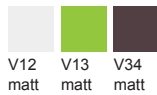


Chair with sled base entirely made in powder-coated steel rod. Available in three colours: white, green and moka. Glides for wooden floors available upon request. Collection includes, coordinated with chairs, several models of table. (Leaf Table, Pricelist II).

Accessories:
Cushion - Outdoor Art. 1807

SEK ART. 1802	Steel	
POWDERCOATED	3352	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1802 1 pz = 1 - kg 8,1/ m ³ 0,294 2 pz = 1 - kg 13,7/ m ³ 0,394		<ul style="list-style-type: none"> UNI ISO 9227/93 1000 H
FIRE RETARDANT TEST		

Frame Base



Standard: polycarbonate glide with polyurethane insert.

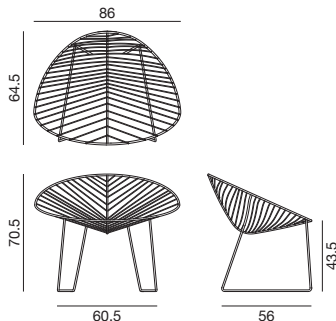


Upon request: polycarbonate glide with felt insert.



Leaf Lounge

Design by Lievore Altherr Molina, 2005

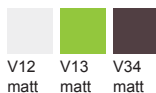


Lounge armchair with sled base entirely made in powder-coated steel rod. Available in three colours: white, green and moka. Glides for wooden floors available upon request. Collection includes, coordinated with chairs, several models of table. (Leaf Table, Pricelist II).

Accessories:
Cushion - Outdoor Art. 1809

SEK ART. 1803	Steel	
POWDERCOATED	6273	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1803 1 pz = 1 - kg 10,44/ m³ 0,449		• UNI ISO 9227/93 1000 H
FIRE RETARDANT TEST		

Frame Base



Standard: polycarbonate glide with polyurethane insert.

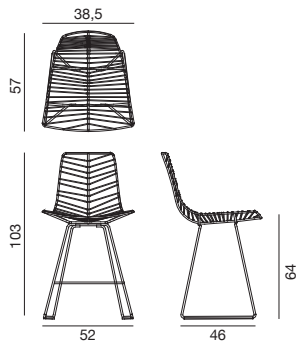


Upon request: polycarbonate glide with felt insert.



Leaf Counter Stool

Design by Lievore Altherr Molina, 2017

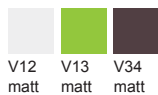


Stool with sled base entirely made in powder-coated steel rod available in three colours: white, green and moka. Glides for wooden floors available upon request. Seat height 64 cm.

Accessories:
Cushion - Outdoor Art. 1807

SEK ART. 1817	Steel	
POWDERCOATED	4851	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1817 1 pz = 1 - kg 11,3/ m³ 0,422		
FIRE RETARDANT TEST		

Frame Base



Standard: polycarbonate glide with polyurethane insert.

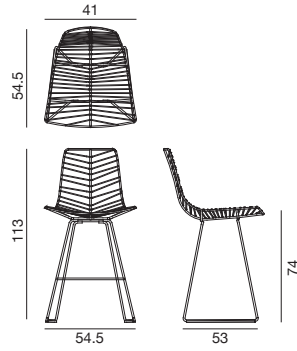


Upon request: polycarbonate glide with felt insert.



Leaf Bar Stool

Design by Lievore Altherr Molina, 2017



Stool with sled base entirely made in powder-coated steel rod available in three colours: white, green and moka. Glides for wooden floors available upon request. Seat height 74 cm.

Accessories:
Cushion - Outdoor Art. 1807

SEK ART. 1818	Steel	
POWDERCOATED	4851	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1818 1 pz = 1 - kg 11,6/ m³ 0,422		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST		

Frame Base



Standard: polycarbonate glide with polyurethane insert.









Upon request: polycarbonate glide with felt insert.



Accessories

Design by Lievore Altherr Molina

<p>SEK ART. 1807</p>  <p>Cushion Polyurethane - PU (Outdoor)</p> <p>959</p>	<p>SEK ART. 1809</p>  <p>Cushion Polyurethane - PU (Outdoor)</p> <p>1279</p>
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SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 1807 1 pz = 1  - kg 1,38/ m³ 0,016 4 pz = 1  - kg 4,08/ m³ 0,108</p> <p>Art. 1809 1 pz = 1  - kg 1,335/ m³ 0,025 4 pz = 1  - kg 5,34/ m³ 0,072</p>		
<p>FIRE RETARDANT TEST Classe 1IM Omologazione Italia Poliuretano autopellante. • BS5852 Sch. 5 Part 2 Poliuretano autopellante.</p>		

MIXU

Design in
collaboration with Gensler
2021



Mixu

Collection overview

Bases



4 steel legs



4 wooden legs



Counter stool
4 steel legs



Bar stool
4 steel legs



Counter stool
4 wooden legs



Bar stool
4 wooden legs

Mixu

Seat and backrest

Polypropylene



Polypropylene seat and backrest – single colour version



Polypropylene seat and backrest – two colours version

Polypropylene / Wood

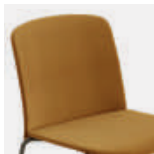


Seat in wood and polypropylene backrest

Upholstery



Upholstered seat and polypropylene backrest



Seat and backrest upholstered



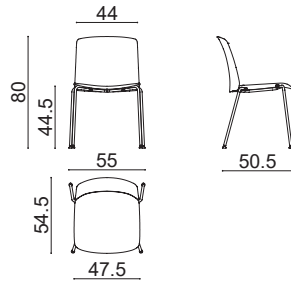
Seat upholstered in leather Elmosoft or coated fabric Valencia, backrest upholstered in fabric.

Glides color

Chromed bases: transparent glides.
Powdercoated bases: glides in the same color of the base

Mixu

Design in collaboration with Gensler, 2021



Chair on a four-legged base in chromed or powder-coated steel. Polypropylene seat made with 80% recycled materials and polypropylene backrest, both available in five colours. The finishes of the base, seat and backrest can be freely combined.

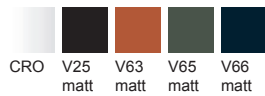
Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 10 units
– with trolley up to 20 units

SEK ART. 5800	PM	
CHROMED / POWDERCOATED	2835	
Product already assembled	+ 168	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5800 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1022:2018 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 12520:2015 5.4.2
Product already assembled Art.5800 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,65/ m³ 0,383 4 pz = 1 - kg 24,5/ m³ 0,476		
FIRE RETARDANT TEST		

Frame Base



Seat

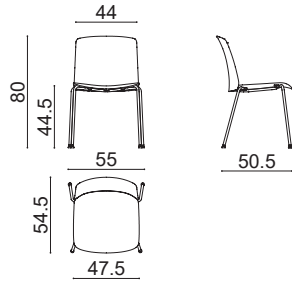


Backrest



Mixu

Design in collaboration with Gensler, 2021



Chair on a four-legged base in chromed or powder-coated steel. Seat made of plywood with a reconstituted oak finish (natural or stained black) and polypropylene backrest available in five colours. The finishes of the base, seat and backrest can be freely combined.

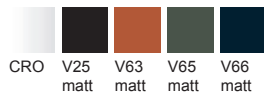
Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 8 units
– with trolley up to 8 units

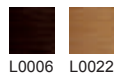
SEK ART. 5801	PM	
CHROMED / POWDERCOATED	3717	
Product already assembled	+ 168	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5801 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 		
Product already assembled Art.5801 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,65/ m³ 0,383 4 pz = 1 - kg 24,5/ m³ 0,476		
FIRE RETARDANT TEST		

Frame Base



Seat

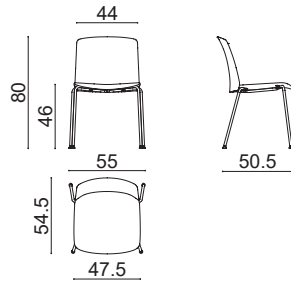


Backrest



Mixu

Design in collaboration with Gensler, 2021



Chair on a four-legged base in chromed or powder-coated steel. Seat upholstered in fabric, leather, coated fabric or customer's own material and polypropylene backrest available in five colours.

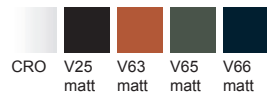
Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 4 units
– with stacking pad, with trolley up to 4 units

SEK ART. 5802	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3717	3875	4033	4191	4349	4507	4665	4823	4981	5139	5297	5455	5613	6164
Product already assembled	+ 168													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5802 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 	Art.5802 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.616	
Product already assembled Art.5802 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,65/ m³ 0,383 4 pz = 1 - kg 24,5/ m³ 0,476		
FIRE RETARDANT TEST		

Frame Base

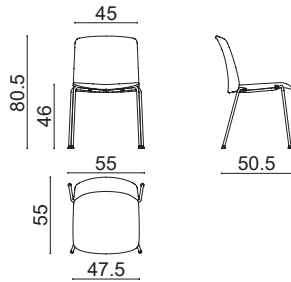


Backrest



Mixu

Design in collaboration with Gensler, 2021



Chair on a four-legged base in chromed or powder-coated steel. Seat and backrest upholstered with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, the seat and backrest can be made using different shades of the same cover.

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).

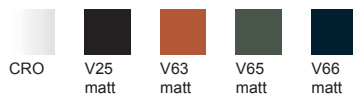
- with stacking pad, without tools up to 4 units
- with stacking pad, with trolley up to 4 units

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

SEK ART. 5803	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4473	4736	4999	5262	5525	5788	6051	6314	6577	6840	7103	7366	7629	8673
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstery: two colors	+ 42	+ 74	+ 106	+ 138	+ 170	+ 202	+ 234	+ 266	+ 298	+ 330	+ 362	+ 394	+ 426	+ 567
Product already assembled	+ 168													

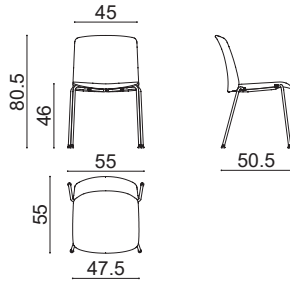
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5803 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 	Art.5803 COL requirement m² 2.22 H 140 cm. COM Meterage m 1.1	
Product already assembled Art.5803 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,65/ m³ 0,383 4 pz = 1 - kg 24,5/ m³ 0,476		
FIRE RETARDANT TEST		

Frame Base



Mixu

Design in collaboration with Gensler, 2021



Chair on a four-legged base in chromed or powder-coated steel. Seat upholstered with Elmosoft leather or Valencia coated fabric. Backrest upholstered with an alternative material than the one used for the seat, chosen from the Arper portfolio or customer's own material.

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 4 units
- with stacking pad, with trolley up to 4 units

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

SEK ART. 5804	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT: LEATHER ELMOFOFT	6447	6626	6805	6984	7163	7342	7521	7700	7879	8058	8237	8416	8595	7434
SEAT: COATED FABRIC VALENCIA	4641	4820	4999	5178	5357	5536	5715	5894	6073	6252	6431	6610	6789	
Product already assembled	+ 168													

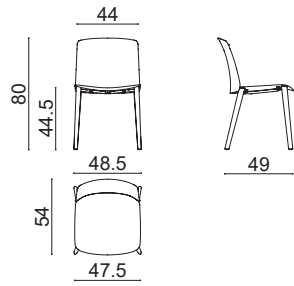
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5804 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 	Art.5804 COL requirement m² 2.28 H 140 cm. COM Meterage m 1.18	
Product already assembled		
Art.5804 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,65/ m³ 0,383 4 pz = 1 - kg 24,5/ m³ 0,476		
FIRE RETARDANT TEST		

Frame Base



Mixu

Design in collaboration with Gensler, 2021

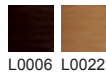


Chair on a four-legged base in solid oak (natural or stained black finish). Polypropylene seat made with 80% recycled materials and polypropylene backrest, both available in five colours. The finishes of the base, seat and backrest can be freely combined.

SEK ART. 5805	PM	
WOOD LEGS	4148	
Product already assembled	+ 168	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5805 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.17 • EN 1728:2012 - EN 16139:2013 6.24 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1022:2018 7.3
Product already assembled Art.5805 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,15/ m³ 0,371		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.18 • EN 1728:2012 - EN 16139:2013 6.25 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.28
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Seat



PM00001 PM00002 PM00003 PM00004 PM00005

Backrest

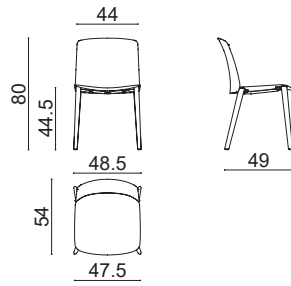


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu

Design in collaboration with Gensler, 2021

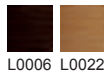


Chair on a four-legged base in solid oak (natural or stained black finish). Seat made of plywood with a reconstituted oak finish (natural or stained black) and polypropylene backrest available in five colours. The finishes of the base, seat and backrest can be freely combined.

SEK ART. 5806	PM	
WOOD LEGS	5019	
Product already assembled	+ 168	

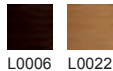
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5806 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 		
Product already assembled Art.5806 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,15/ m³ 0,371		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Seat



L0006 L0022

Backrest

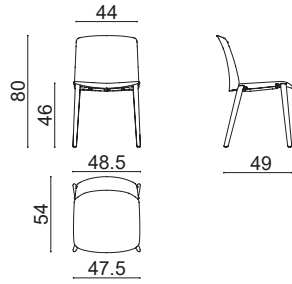


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu

Design in collaboration with Gensler, 2021

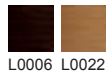


Chair on a four-legged base in solid oak (natural or stained black finish). Seat upholstered in fabric, leather, coated fabric or customer's own material and polypropylene backrest available in five colours.

SEK ART. 5807	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	5019	5177	5335	5493	5651	5809	5967	6125	6283	6441	6599	6757	6915	7466
Product already assembled	+ 168													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5807 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 	Art.5807 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.616	
Product already assembled Art.5807 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,15/ m³ 0,371		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Backrest

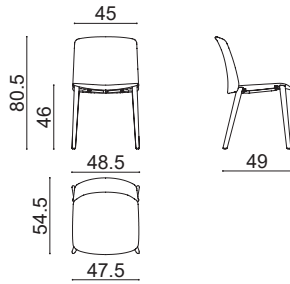


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu

Design in collaboration with Gensler, 2021

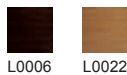


Chair on a four-legged base in solid oak (natural or stained black finish). Seat and backrest upholstered with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, the seat and backrest can be made using different shades of the same cover.

SEK ART. 5808	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	5786	6049	6312	6575	6838	7101	7364	7627	7890	8153	8416	8679	8942	9986
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstery: two colors	+ 42	+ 74	+ 106	+ 138	+ 170	+ 202	+ 234	+ 266	+ 298	+ 330	+ 362	+ 394	+ 426	+ 567
Product already assembled	+ 168													

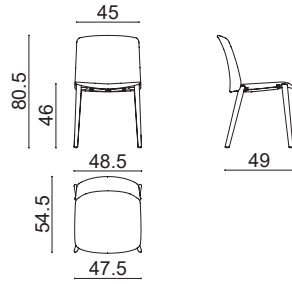
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5808 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 	Art.5808 COL requirement m² 2,22 H 140 cm. COM Meterage m 1,1	
Product already assembled Art.5808 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,15/ m³ 0,371		
FIRE RETARDANT TEST		

Frame Base



Mixu

Design in collaboration with Gensler, 2021

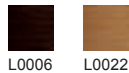


Chair on a four-legged base in solid oak (natural or stained black finish). Seat upholstered with Elmosoft leather or Valencia coated fabric. Backrest upholstered with an alternative material than the one used for the seat, chosen from the Arper portfolio or customer's own material.

SEK ART. 5809	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT: LEATHER ELMOSSOFT	7749	7928	8107	8286	8465	8644	8823	9002	9181	9360	9539	9718	9897	8747
SEAT: COATED FABRIC VALENCIA	5954	6133	6312	6491	6670	6849	7028	7207	7386	7565	7744	7923	8102	
Product already assembled	+ 168													

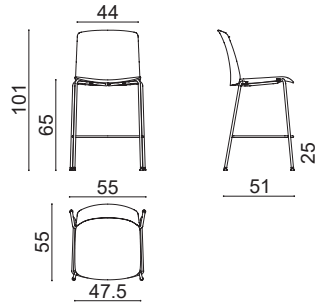
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5809 1 pz = 1 - kg 7,7/ m³ 0,169 2 pz = 1 - kg 14,53/ m³ 0,234 4 pz = 1 - kg 25,53/ m³ 0,234 	Art.5809 COL requirement m² 2.28 H 140 cm. COM Meterage m 1.18	
Product already assembled		
Art.5809 1 pz = 1 - kg 8,15/ m³ 0,326 2 pz = 1 - kg 13,15/ m³ 0,371		
FIRE RETARDANT TEST		

Frame Base



Mixu Counter Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Polypropylene seat made with 80% recycled materials and polypropylene backrest, both available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 65 cm.

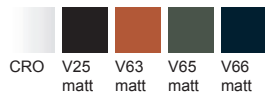
Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 4 units
– with trolley up to 4 units

SEK ART. 5810	PM	
CHROMED / POWDERCOATED	3602	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5810 1 pz = 1 - kg 9,6/ m³ 0,262 2 pz = 1 - kg 16,1/ m³ 0,262 4 pz = 1 - kg 29,8/ m³ 0,328 		
Product already assembled Art.5810 1 pz = 1 - kg 9,65/ m³ 0,398 2 pz = 1 - kg 16,3/ m³ 0,435 4 pz = 1 - kg 29,3/ m³ 0,468		
FIRE RETARDANT TEST		

Frame Base



Seat

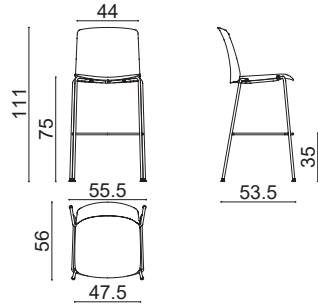


Backrest



Mixu Bar Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Polypropylene seat made with 80% recycled materials and polypropylene backrest, both available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 75 cm.

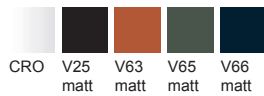
Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 4 units
– with trolley up to 4 units

SEK ART. 5820	PM	
CHROMED / POWDERCOATED	3602	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5820 1 pz = 1 - kg 10,1/ m³ 0,29 2 pz = 1 - kg 17,8/ m³ 0,37 4 pz = 1 - kg 31,8/ m³ 0,37 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.17 • EN 1728:2012 - EN 16139:2013 6.24 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1022:2018 7.3
Product already assembled Art.5820 1 pz = 1 - kg 10,15/ m³ 0,435 2 pz = 1 - kg 17,3/ m³ 0,468 4 pz = 1 - kg 31,3/ m³ 0,495		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.18 • EN 1728:2012 - EN 16139:2013 6.25 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.28
FIRE RETARDANT TEST		

Frame Base



Seat

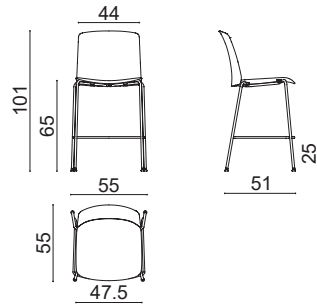


Backrest



Mixu Counter Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Seat made of plywood with a reconstituted oak finish (natural or stained black) and polypropylene backrest available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 65 cm.

Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 4 units
– with trolley up to 4 units

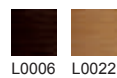
SEK ART. 5811	PM	
CHROMED / POWDERCOATED	4473	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5811 1 pz = 1 - kg 9,6/ m³ 0,262 2 pz = 1 - kg 16,1/ m³ 0,262 4 pz = 1 - kg 29,8/ m³ 0,328 		
Product already assembled Art.5811 1 pz = 1 - kg 9,65/ m³ 0,398 2 pz = 1 - kg 16,3/ m³ 0,435 4 pz = 1 - kg 29,3/ m³ 0,468		
FIRE RETARDANT TEST		

Frame Base



Seat

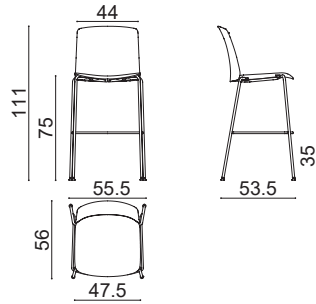


Backrest



Mixu Bar Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Seat made of plywood with a reconstituted oak finish (natural or stained black) and polypropylene backrest available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 75 cm.

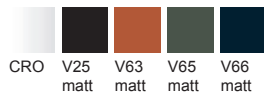
Accessories:
Single trolley Art. 0500

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– without tools up to 4 units
– with trolley up to 4 units

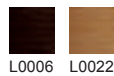
SEK ART. 5821	PM	
CHROMED / POWDERCOATED	4473	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5821 1 pz = 1 - kg 10,1/ m³ 0,29 2 pz = 1 - kg 17,8/ m³ 0,37 4 pz = 1 - kg 31,8/ m³ 0,37 		
Product already assembled Art.5821 1 pz = 1 - kg 10,15/ m³ 0,435 2 pz = 1 - kg 17,3/ m³ 0,468 4 pz = 1 - kg 31,3/ m³ 0,495		
FIRE RETARDANT TEST		

Frame Base



Seat

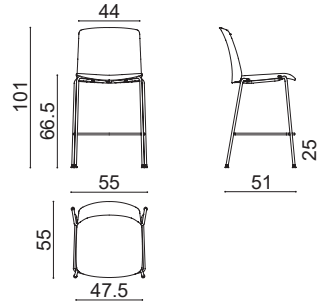


Backrest



Mixu Counter Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Seat upholstered in fabric, leather, coated fabric or customer's own material and polypropylene backrest available in five colours. Seat height 66.5 cm.

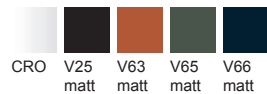
Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 4 units
– with stacking pad, with trolley up to 4 units

SEK ART. 5812	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4473	4631	4789	4947	5105	5263	5421	5579	5737	5895	6053	6211	6369	6920
Product already assembled	+ 221													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5812 1 pz = 1 - kg 9,6/ m³ 0,262 2 pz = 1 - kg 16,1/ m³ 0,262 4 pz = 1 - kg 29,8/ m³ 0,328 	Art.5812 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.616	
Product already assembled Art.5812 1 pz = 1 - kg 9,65/ m³ 0,398 2 pz = 1 - kg 16,3/ m³ 0,435 4 pz = 1 - kg 29,3/ m³ 0,468		
FIRE RETARDANT TEST		

Frame Base

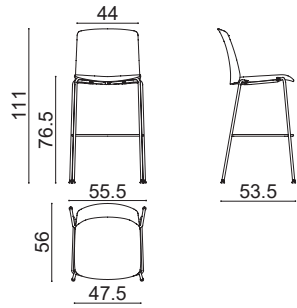


Backrest



Mixu Bar Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Seat upholstered in fabric, leather, coated fabric or customer's own material and polypropylene backrest available in five colours. Seat height 76.5 cm.

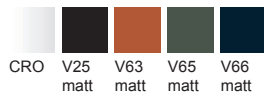
Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).
– with stacking pad, without tools up to 4 units
– with stacking pad, with trolley up to 4 units

SEK ART. 5822	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4473	4631	4789	4947	5105	5263	5421	5579	5737	5895	6053	6211	6369	6920
Product already assembled	+ 221													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5822 1 pz = 1 - kg 10,1/ m³ 0,29 2 pz = 1 - kg 17,8/ m³ 0,37 4 pz = 1 - kg 31,8/ m³ 0,37 	Art.5822 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.616	
Product already assembled Art.5822 1 pz = 1 - kg 10,15/ m³ 0,435 2 pz = 1 - kg 17,3/ m³ 0,468 4 pz = 1 - kg 31,3/ m³ 0,495		
FIRE RETARDANT TEST		

Frame Base

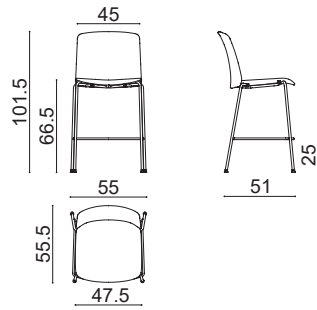


Backrest



Mixu Counter Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Seat and backrest upholstered with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, the seat and backrest can be made using different shades of the same cover. Seat height 66.5 cm.

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 4 units
- with stacking pad, with trolley up to 4 units

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

SEK ART. 5813	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5240	5503	5766	6029	6292	6555	6818	7081	7344	7607	7870	8133	8396	9440
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstery: two colors	+ 42	+ 74	+ 106	+ 138	+ 170	+ 202	+ 234	+ 266	+ 298	+ 330	+ 362	+ 394	+ 426	+ 567
Product already assembled	+ 221													

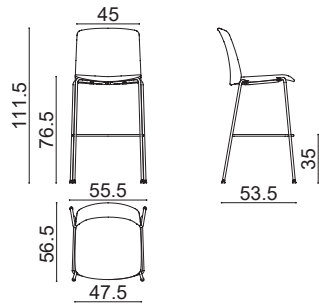
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5813 1 pz = 1 - kg 9,6/ m³ 0,262 2 pz = 1 - kg 16,1/ m³ 0,262 4 pz = 1 - kg 29,8/ m³ 0,328 	Art.5813 COL requirement m² 2.22 H 140 cm. COM Meterage m 1.1	
Product already assembled Art.5813 1 pz = 1 - kg 9,65/ m³ 0,398 2 pz = 1 - kg 16,3/ m³ 0,435 4 pz = 1 - kg 29,3/ m³ 0,468		
FIRE RETARDANT TEST		

Frame Base



Mixu Bar Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Seat and backrest upholstered with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, the seat and backrest can be made using different shades of the same cover. Seat height 76.5 cm.

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).

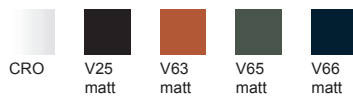
- with stacking pad, without tools up to 4 units
- with stacking pad, with trolley up to 4 units

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

SEK ART. 5823	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5240	5503	5766	6029	6292	6555	6818	7081	7344	7607	7870	8133	8396	9440
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstery: two colors	+ 42	+ 74	+ 106	+ 138	+ 170	+ 202	+ 234	+ 266	+ 298	+ 330	+ 362	+ 394	+ 426	+ 567
Product already assembled	+ 221													

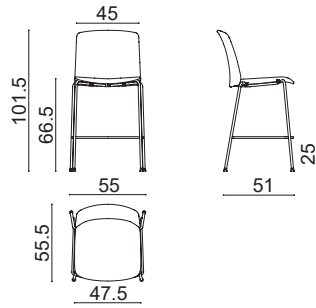
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5823 1 pz = 1 - kg 10,1/ m³ 0,29 2 pz = 1 - kg 17,8/ m³ 0,37 4 pz = 1 - kg 31,8/ m³ 0,37 	Art.5823 COL requirement m² 2.22 H 140 cm. COM Meterage m 1.1	
Product already assembled Art.5823 1 pz = 1 - kg 10,15/ m³ 0,435 2 pz = 1 - kg 17,3/ m³ 0,468 4 pz = 1 - kg 31,3/ m³ 0,495		
FIRE RETARDANT TEST		

Frame Base



Mixu Counter Stool

Design in collaboration with Gensler, 2021




Stool on a four-legged base in chromed or powder-coated steel. Seat upholstered with Elmosoft leather or Valencia coated fabric. Backrest upholstered with an alternative material than the one used for the seat, chosen from the Arper portfolio or customer's own material. Seat height 66.5 cm.

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).

- with stacking pad, without tools up to 4 units
- with stacking pad, with trolley up to 4 units

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

SEK ART. 5814	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT: LEATHER ELMOFOFT	7203	7382	7561	7740	7919	8098	8277	8456	8635	8814	8993	9172	9351	8201
SEAT: COATED FABRIC VALENCIA	5408	5587	5766	5945	6124	6303	6482	6661	6840	7019	7198	7377	7556	
Product already assembled	+ 221													

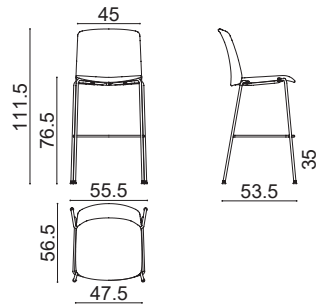
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5814 1 pz = 1 - kg 9,6/ m³ 0,262 2 pz = 1 - kg 16,1/ m³ 0,262 4 pz = 1 - kg 29,8/ m³ 0,328 	Art.5814 COL requirement m² 2.28 H 140 cm. COM Meterage m 1.18	
Product already assembled		
Art.5814 1 pz = 1 - kg 9,65/ m³ 0,398 2 pz = 1 - kg 16,3/ m³ 0,435 4 pz = 1 - kg 29,3/ m³ 0,468		
FIRE RETARDANT TEST		

Frame Base



Mixu Bar Stool

Design in collaboration with Gensler, 2021



Stool on a four-legged base in chromed or powder-coated steel. Seat upholstered with Elmosoft leather or Valencia coated fabric. Backrest upholstered with an alternative material than the one used for the seat, chosen from the Arper portfolio or customer's own material. Seat height 76.5 cm.

Stackability:
(should the weight exceed 25 kilos a handling tool must be used).

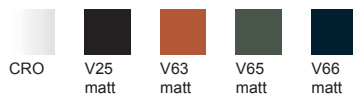
- with stacking pad, without tools up to 4 units
- with stacking pad, with trolley up to 4 units

Accessories:
Single trolley Art. 0500
Stacking protection pad Art. 5830

SEK ART. 5824	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT: LEATHER ELMOFOFT	7203	7382	7561	7740	7919	8098	8277	8456	8635	8814	8993	9172	9351	8201
SEAT: COATED FABRIC VALENCIA	5408	5587	5766	5945	6124	6303	6482	6661	6840	7019	7198	7377	7556	
Product already assembled	+ 221													

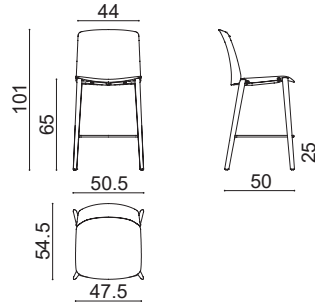
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5824 1 pz = 1 - kg 10,1/ m³ 0,29 2 pz = 1 - kg 17,8/ m³ 0,37 4 pz = 1 - kg 31,8/ m³ 0,37 	Art.5824 COL requirement m² 2.28 H 140 cm. COM Meterage m 1.18	
Product already assembled		
Art.5824 1 pz = 1 - kg 10,15/ m³ 0,435 2 pz = 1 - kg 17,3/ m³ 0,468 4 pz = 1 - kg 31,3/ m³ 0,495		
FIRE RETARDANT TEST		

Frame Base



Mixu Counter Stool

Design in collaboration with Gensler, 2021

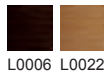


Stool on a four-legged base in solid oak (natural or stained black finish). Polypropylene seat made with 80% recycled materials and polypropylene backrest, both available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 65 cm.

SEK ART. 5815	PM	
WOOD LEGS	6552	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5815 1 pz = 1 - kg 10,3/ m³ 0,262 2 pz = 1 - kg 16,8/ m³ 0,262 4 pz = 1 - kg 30,5/ m³ 0,328 		
Product already assembled Art.5815 1 pz = 1 - kg 9,65/ m³ 0,398		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Seat



PM00001 PM00002 PM00003 PM00004 PM00005

Backrest

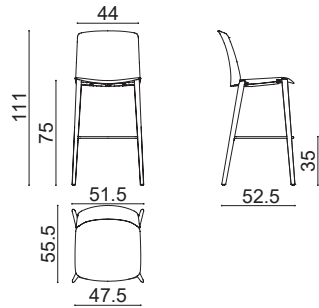


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu Bar Stool

Design in collaboration with Gensler, 2021

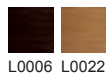


Stool on a four-legged base in solid oak (natural or stained black finish). Polypropylene seat made with 80% recycled materials and polypropylene backrest, both available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 75 cm.

SEK ART. 5825	PM	
WOOD LEGS	6552	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5825 1 pz = 1 - kg 10,8/ m³ 0,29 2 pz = 1 - kg 18,5/ m³ 0,37 4 pz = 1 - kg 32,5/ m³ 0,37 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.17 • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.25 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8 • EN 1022:2018 7.3
Product already assembled Art.5825 1 pz = 1 - kg 10,15/ m³ 0,435		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.18 • EN 1728:2012 - EN 16139:2013 6.24 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Seat



PM00001 PM00002 PM00003 PM00004 PM00005

Backrest

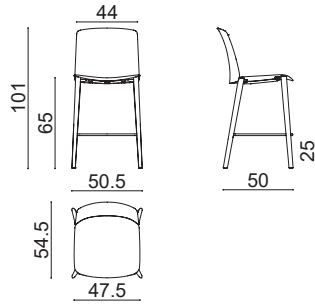


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu Counter Stool

Design in collaboration with Gensler, 2021

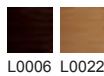


Stool on a four-legged base in solid oak (natural or stained black finish). Seat made of plywood with a reconstituted oak finish (natural or stained black) and polypropylene backrest available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 65 cm.

SEK ART. 5816	PM	
WOOD LEGS	7424	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5816 1 pz = 1 - kg 10,3/ m³ 0,262 2 pz = 1 - kg 16,8/ m³ 0,262 4 pz = 1 - kg 30,5/ m³ 0,328 (KD)		
Product already assembled Art.5816 1 pz = 1 - kg 9,65/ m³ 0,398		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Seat



L0006 L0022

Backrest

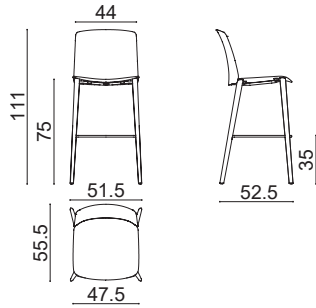


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu Bar Stool

Design in collaboration with Gensler, 2021

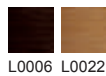


Stool on a four-legged base in solid oak (natural or stained black finish). Seat made of plywood with a reconstituted oak finish (natural or stained black) and polypropylene backrest available in five colours. The finishes of the base, seat and backrest can be freely combined. Seat height 75 cm.

SEK ART. 5826	PM	
WOOD LEGS	7424	
Product already assembled	+ 221	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5826 1 pz = 1 - kg 10,8/ m³ 0,29 2 pz = 1 - kg 18,5/ m³ 0,37 4 pz = 1 - kg 32,5/ m³ 0,37 		
Product already assembled Art.5826 1 pz = 1 - kg 10,15/ m³ 0,435		
FIRE RETARDANT TEST		

Frame Base



Seat

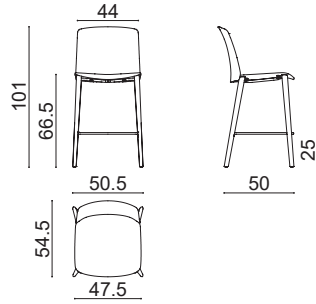


Backrest



Mixu Counter Stool

Design in collaboration with Gensler, 2021

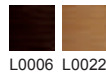


Stool on a four-legged base in solid oak (natural or stained black finish). Seat upholstered in fabric, leather, coated fabric or customer's own material and polypropylene backrest available in five colours. Seat height 66.5 cm.

SEK ART. 5817	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	7424	7582	7740	7898	8056	8214	8372	8530	8688	8846	9004	9162	9320	9870
Product already assembled	+ 221													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5817 1 pz = 1 - kg 10,3/ m³ 0,262 2 pz = 1 - kg 16,8/ m³ 0,262 4 pz = 1 - kg 30,5/ m³ 0,328 	Art.5817 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.616	
Product already assembled Art.5817 1 pz = 1 - kg 9,65/ m³ 0,398		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Backrest

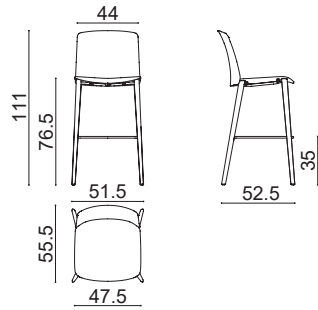


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu Bar Stool

Design in collaboration with Gensler, 2021

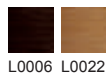


Stool on a four-legged base in solid oak (natural or stained black finish). Seat upholstered in fabric, leather, coated fabric or customer's own material and polypropylene backrest available in five colours. Seat height 76.5 cm.

SEK ART. 5827	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	7424	7582	7740	7898	8056	8214	8372	8530	8688	8846	9004	9162	9320	9870
Product already assembled	+ 221													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5827 1 pz = 1 - kg 10,8/ m² 0,29 2 pz = 1 - kg 18,5/ m² 0,37 4 pz = 1 - kg 32,5/ m² 0,37 	Art.5827 COL requirement m² 1.08 H 140 cm. COM Meterage m 0.616	
Product already assembled Art.5827 1 pz = 1 - kg 10,15/ m² 0,435		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Backrest

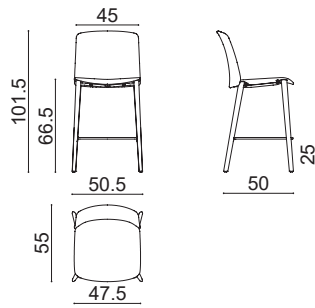


PM00001 PM00002 PM00003 PM00004 PM00005



Mixu Counter Stool

Design in collaboration with Gensler, 2021

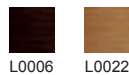


Stool on a four-legged base in solid oak (natural or stained black finish). Seat and backrest upholstered with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, the seat and backrest can be made using different shades of the same cover. Seat height 26 1/4".

SEK ART. 5818	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	8190	8453	8716	8979	9242	9505	9768	10031	10294	10557	10820	11083	11346	12380
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstery: two colors	+ 42	+ 74	+ 106	+ 138	+ 170	+ 202	+ 234	+ 266	+ 298	+ 330	+ 362	+ 394	+ 426	+ 567
Product already assembled	+ 221													

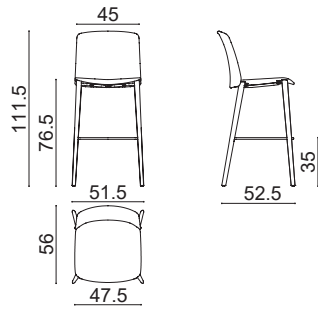
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5818 1 pz = 1 - kg 10,3/ m³ 0,262 2 pz = 1 - kg 16,8/ m³ 0,262 4 pz = 1 - kg 30,5/ m³ 0,328 	Art.5818 COL requirement m² 2.22 H 140 cm. COM Meterage m 1.1	
Product already assembled Art.5818 1 pz = 1 - kg 9,65/ m³ 0,398		
FIRE RETARDANT TEST		

Frame Base



Mixu Bar Stool

Design in collaboration with Gensler, 2021

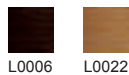


Stool on a four-legged base in solid oak (natural or stained black finish). Seat and backrest upholstered with fabric, leather, coated fabric or customer's own material. On request and with an additional charge, the seat and backrest can be made using different shades of the same cover. Seat height 76.5 cm.

SEK ART. 5828	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	8190	8453	8716	8979	9242	9505	9768	10031	10294	10557	10820	11083	11346	12380
	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Upholstery: two colors	+ 42	+ 74	+ 106	+ 138	+ 170	+ 202	+ 234	+ 266	+ 298	+ 330	+ 362	+ 394	+ 426	+ 567
Product already assembled	+ 221													

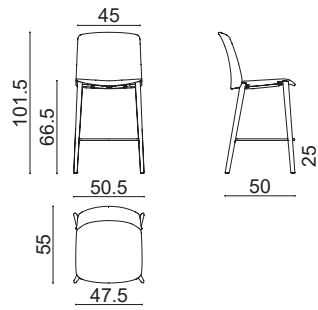
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5828 1 pz = 1 - kg 10,8/ m³ 0,29 2 pz = 1 - kg 18,5/ m³ 0,37 4 pz = 1 - kg 32,5/ m³ 0,37 	Art.5828 COL requirement m² 2,22 H 140 cm. COM Meterage m 1.1	
Product already assembled		
Art.5828 1 pz = 1 - kg 10,15/ m³ 0,435		
FIRE RETARDANT TEST		

Frame Base




Mixu Counter Stool

Design in collaboration with Gensler, 2021

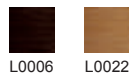


Stool on a four-legged base in solid oak (natural or stained black finish). Seat upholstered with Elmosoft leather or Valencia coated fabric. Backrest upholstered with an alternative material than the one used for the seat, chosen from the Arper portfolio or customer's own material. Seat height 66.5 cm.

SEK ART. 5819	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT: LEATHER ELMOSOFT	10154	10333	10512	10691	10870	11049	11228	11407	11586	11765	11944	12123	12302	11151
SEAT: COATED FABRIC VALENCIA	8358	8537	8716	8895	9074	9253	9432	9611	9790	9969	10148	10327	10506	
Product already assembled	+ 221													

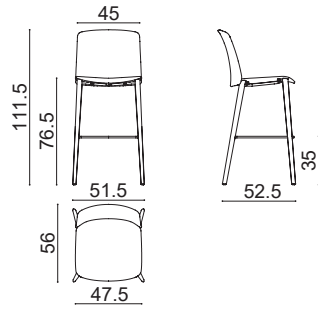
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5819 1 pz = 1 - kg 10,3/ m³ 0,262 2 pz = 1 - kg 16,8/ m³ 0,262 4 pz = 1 - kg 30,5/ m³ 0,328 	Art.5819 COL requirement m² 2.28 H 140 cm. COM Meterage m 1.18	
Product already assembled Art.5819 1 pz = 1 - kg 9,65/ m³ 0,398		
FIRE RETARDANT TEST		

Frame Base



Mixu Bar Stool

Design in collaboration with Gensler, 2021

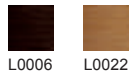


Stool on a four-legged base in solid oak (natural or stained black finish). Seat upholstered with Elmosoft leather or Valencia coated fabric. Backrest upholstered with an alternative material than the one used for the seat, chosen from the Arper portfolio or customer's own material. Seat height 76.5 cm.

SEK ART. 5829	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SEAT: LEATHER ELMOSSOFT	10154	10333	10512	10691	10870	11049	11228	11407	11586	11765	11944	12123	12302	11151
SEAT: COATED FABRIC VALENCIA	8358	8537	8716	8895	9074	9253	9432	9611	9790	9969	10148	10327	10506	
Product already assembled	+ 221													



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.5829 1 pz = 1 - kg 10,8/ m³ 0,29 2 pz = 1 - kg 18,5/ m³ 0,37 4 pz = 1 - kg 32,5/ m³ 0,37 	Art.5829 COL requirement m² 2,28 H 140 cm. COM Meterage m 1.18	
Product already assembled		
Art.5829 1 pz = 1 - kg 10,15/ m³ 0,435		
FIRE RETARDANT TEST		




Frame Base



Accessories

Design by Lievore Altherr Molina

<p>SEK ART. 0500</p>  <p>Trolley (Aava, Catifa 46, Catifa 53, Juno 02, Mixu)</p> <p style="text-align: center;">4212</p>	<p>SEK ART. 5830</p>  <p>Stacking underseat cover for upholstered seat.</p> <p style="text-align: center;">326</p>
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SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5830</p> <p>1 pz = 1  - kg 1/ m³ 0,044</p> <p>2 pz = 1  - kg 1,5/ m³ 0,044</p> <p>4 pz = 1  - kg 2,5/ m³ 0,044</p>		
FIRE RETARDANT TEST		

NORMA

Design by
Lievore Altherr Molina
2005



Norma

Collection overview

Type



4 legs chair —
Medium backrest



Stackable 4 legs chair —
Medium backrest



Counter stool
4 legs



Bar stool
4 legs

Base



4 legs — Upholstered

Armrest types



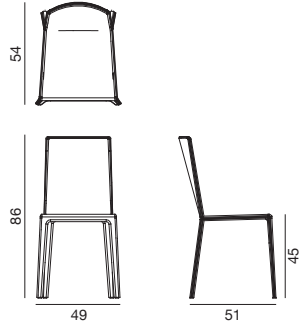
BI=
Aluminum armrest



BR=
Upholstered aluminum
armrest

Norma

Design by Lievore Altherr Molina, 2005



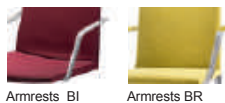
Chair with steel frame and upholstered legs. Polyurethane shell upholstered in hard leather without padding. Integrated armrests in aluminium are available on request (Art. 1702). Backrest height 86 cm.

SEK ART. 1702	CT	
	7078	
Armrests BI	+ 1312	
Armrests BR	+ 2018	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1702 1 pz = 1 - kg 10,7/ m³ 0,331 1 pz = 1 - kg 11/ m³ 0,355 2 pz = 1 - kg 19,3/ m³ 0,297		
FIRE RETARDANT TEST		

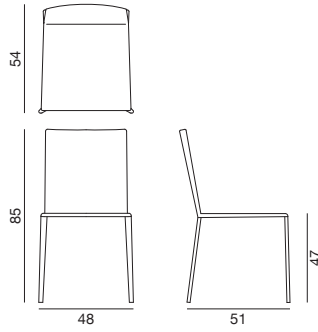


Armrest



Norma

Design by Lievore Altherr Molina, 2005



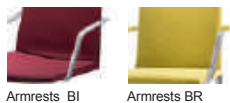
Chair with steel frame and upholstered legs. Polyurethane shell with medium backrest available with upholstery in fabric, coated fabric, leather or customer's material. Integrated armrests in aluminium, also upholstered, are available on request (Art. 1708). Backrest height 85 cm.

SEK ART. 1708	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
UPHOLSTERED	5568	5777	5986	6195	6404	6613	6822	7031	7240	7449	7658	7867	8076	10441
SEK ART. 1721	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2811	3020	3229	3438	3647	3856	4065	4274	4483	4692	4901	5110	5319	8125
Armrests BI	+ 1312													
Armrests BR	+ 2018													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1708 1 pz = 1 - kg 10,7/ m³ 0,279 1 pz = 1 - kg 11/ m³ 0,363 2 pz = 1 - kg 19,3/ m³ 0,405 Art.1721 1 pz = 1 - kg 5/ m³ 0,037	Art.1708 COL requirement m² 1,98 H 140 cm. COM Meterage m 1.21 Art.1721 COL requirement m² 1,98 H 140 cm. COM Meterage m 1.21	
FIRE RETARDANT TEST		

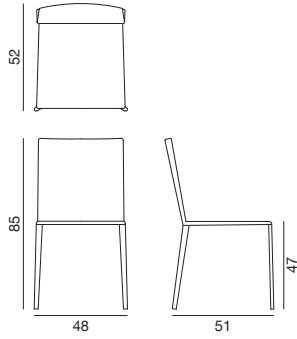


Armrest



Norma

Design by Lievore Altherr Molina, 2005



Stackable chair with steel frame and upholstered legs. Polyurethane shell with medium backrest available with upholstery in fabric, coated fabric, leather or customer's material. Integrated armrests in aluminium, also upholstered, are available on request (Art. 1709). Backrest height 85 cm.

– without tools up to 6 units

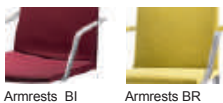
– with arms: without tools up to 4 units

SEK ART. 1709	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
UPHOLSTERED	5766	5975	6184	6393	6602	6811	7020	7229	7438	7647	7856	8065	8274	11025
SEK ART. 1723	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2811	3020	3229	3438	3647	3856	4065	4274	4483	4692	4901	5110	5319	8125
Armrests BI	+ 1312													
Armrests BR	+ 2018													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1709 1 pz = 1 - kg 10,7/ m³ 0,311 1 pz = 1 - kg 11/ m³ 0,363 2 pz = 1 - kg 19,3/ m³ 0,405 Art.1723 1 pz = 1 - kg 5/ m³ 0,037	Art.1709 COL requirement m² 2.16 H 140 cm. COM Meterage m 1.21 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.1723 COL requirement m² 2.16 H 140 cm. COM Meterage m 1.21	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Elmosoft. Coated fabric Valencia Spradling.		



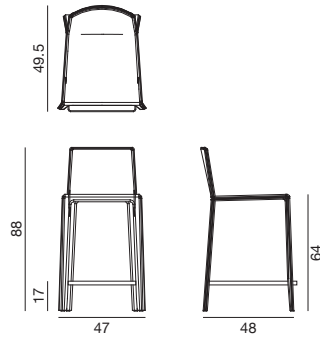
Armrest




Norma Counter Stool

Design by Lievore Altherr Molina, 2005

Counter stool with steel frame and upholstered legs. Polyurethane shell upholstered in hard leather without padding. Seat height 64 cm.



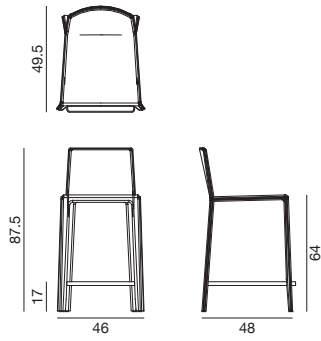
SEK ART. 1714	CT	
	7839	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1714 1 pz = 1  - kg 9,5/ m³ 0,297		
FIRE RETARDANT TEST		



Norma Counter Stool

Design by Lievore Altherr Molina, 2005

Counter stool with steel frame and upholstered legs. Polyurethane shell upholstered in fabric, leather, coated fabric or customer's material. Seat height 64 cm.



SEK ART. 1719	A	B	COM	C	COL	D	E	F	G	H	I	J	K	L	M	ES
	7100	7309	7518	7727	7936	8145	8354	8563	8772	8981	9190	9399	9608	11312		

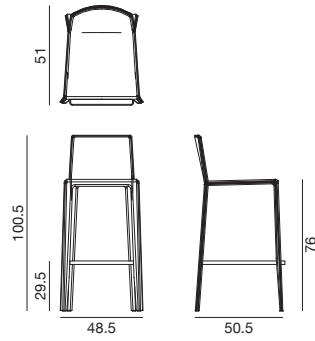
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1719 1 pz = 1 - kg 11,4/ m ² 0,297	Art.1719 COL requirement m ² 1.86 H 140 cm. COM Meterage m 1.21	
FIRE RETARDANT TEST		




Norma Bar Stool

Design by Lievore Altherr Molina, 2005

Bar stool with steel frame and upholstered legs. Polyurethane shell upholstered in hard leather without padding. Seat height 76 cm.

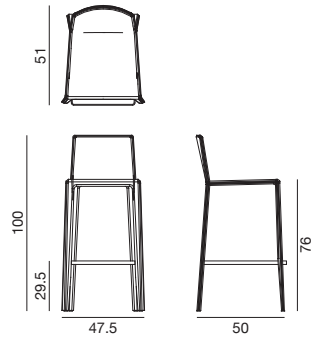


SEK ART. 1713	CT	
	7839	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1713 1 pz = 1  - kg 11,4/ m³ 0,297		
FIRE RETARDANT TEST		




Norma Bar Stool

Design by Lievore Altherr Molina, 2005



Bar stool with steel frame and upholstered legs. Polyurethane shell upholstered in fabric, leather, coated fabric or customer's material. Seat height 76 cm.

SEK ART. 1712	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	7100	7309	7518	7727	7936	8145	8354	8563	8772	8981	9190	9399	9608	11312

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.1712 1 pz = 1  - kg 9,5/ m³ 0,297	Art.1712 COL requirement m² 1.86 H 140 cm. COM Meterage m 1.21	
FIRE RETARDANT TEST		



PLY STOOL

Design by
Lievore Altherr Molina
2013



Ply Stool

Collection overview

Available in the Chairs and Stools section

Type



Stool h 44 cm



Stool



Stool bar

Ply Table

Collection overview
Available in the Tables section

Type



h 44 cm



h 36 cm



Shape



37 x 39 cm



93 x 99 cm



93 x 53 cm



93 x 53 cm



55 x 54 cm

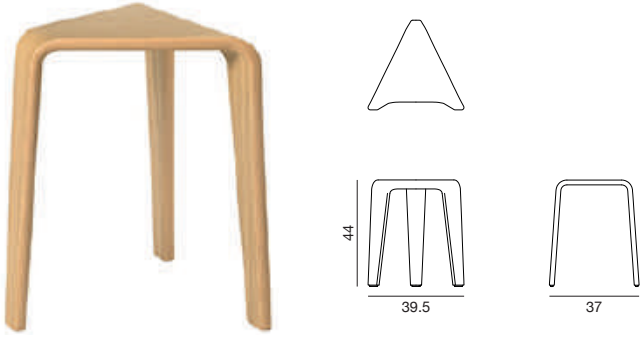
Finishes

— Wood


Ply

Design by Lievore Altherr Molina, 2013

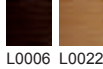
Low table with oak veneer three-leg base, available in natural oak and black finishes. It is provided with glides with felt insert for wood floors. Height 44 cm.



SEK ART. 3800	WOOD	
	4377	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3800 1 pz = 1  - kg 3/ m³ 0,072		
FIRE RETARDANT TEST		

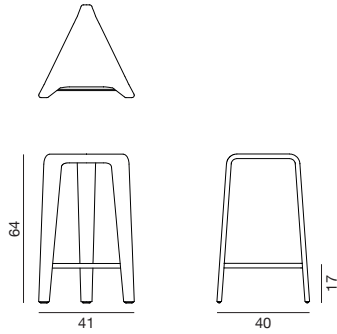
Frame Base



Ply Counter Stool

Design by Lievore Altherr Molina, 2013

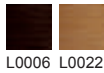
Stool with oak veneer three-leg base and chromed steel footrest. It is available in natural oak and black finishes and provided with glides with felt insert for wood floors. Seat height 64 cm.



SEK ART. 3801	WOOD	
	6935	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3801 1 pz = 1 - kg 5,2/ m³ 0,172		
FIRE RETARDANT TEST		

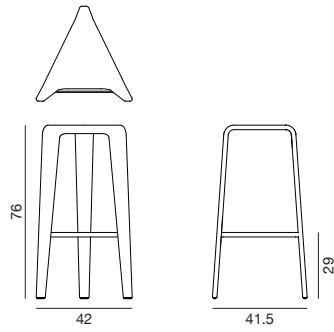
Frame Base




L0006 L0022

Ply Bar Stool

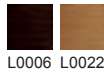
Design by Lievore Altherr Molina, 2013



Bar stool with oak veneer three-leg base and chromed steel footrest. It is available in natural oak and black finishes and provided with glides with felt insert for wood floors. Seat height 76 cm.

SEK ART. 3802	WOOD	
	7773	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3802 1 pz = 1  - kg 5,44/ m³ 0,172		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.9 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST		

Frame Base



SAARI CHAIR

Design by
Lievore Altherr Molina
2009



Saari Chair

Collection overview Available in the Chairs and Stools section

Type



4 legs armchair
Options:
Castors

4 legs armchair
Options:
Castors



Armchair with aluminium
swivel trestle base

Armchair with aluminium
swivel trestle base

Armchair with aluminium
fixed trestle base mounted
on self-braking castors

Armchair with aluminium
fixed trestle base mounted
on self-braking castors

Options



— Castors

Saari Sofa

Collection overview

Available in the Sofas and Benches section

Type



Armchair — 71 cm



Armchair — 82,5 cm



Armchair XL — 90 cm



Sofa — 2 seats



Sofa — 3 seats



Bench — 2 seats

Legs finishes



Veneered steel



Chromed / Powdercoated

Options

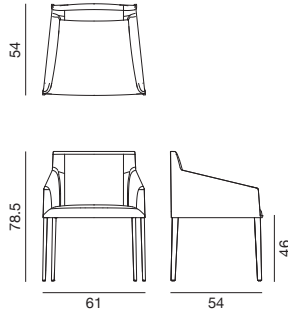


USB

Saari

Design by Lievore Altherr Molina, 2009

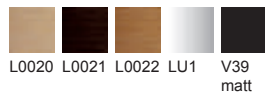
Armchair with four-leg steel base available polished or powder-coated, or with oak-effect reconstituted veneer base. Frame in metal and plywood is upholstered in leather, coated fabric, fabric or customer's material. Also available with castors.



SEK ART. 2702	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
veneered legs	10375	10717	11059	11401	11743	12085	12427	12769	13111	13453	13795	14137	14479	17739
polished	8974	9316	9658	10000	10342	10684	11026	11368	11710	12052	12394	12736	13078	16350
powdercoated	8710	9052	9394	9736	10078	10420	10762	11104	11446	11788	12130	12472	12814	16097
Castors	+ 915													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2702 1 pz = 1 - kg 13/ m ² 0,306	Art.2702 COL requirement m ² 3.25 H 140 cm. COM Meterage m 1.82	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Coated fabric Valencia Spradling.		

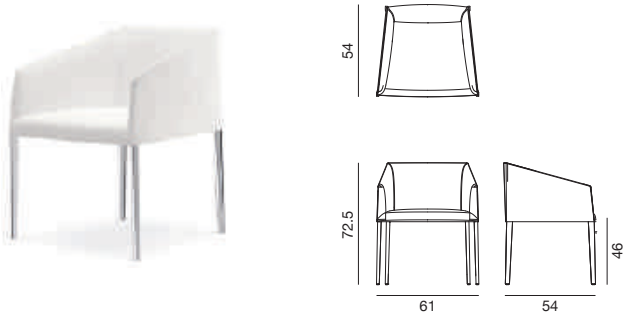
Frame Base



Saari

Design by Lievore Altherr Molina, 2009

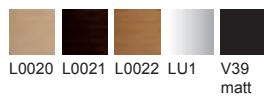
Armchair with four-leg steel base available polished or powder-coated, or with oak-effect reconstituted veneer base. Frame in metal and plywood is upholstered in leather, coated fabric, fabric or customer's material. Also available with castors.



SEK ART. 2703	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
VENEERED LEGS	10375	10717	11059	11401	11743	12085	12427	12769	13111	13453	13795	14137	14479	17739
POLISHED	8974	9316	9658	10000	10342	10684	11026	11368	11710	12052	12394	12736	13078	16350
POWDERCOATED	8710	9052	9394	9736	10078	10420	10762	11104	11446	11788	12130	12472	12814	16097
Castors	+ 915													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2703 1 pz = 1 - kg 13,5/ m² 0,363	Art.2703 COL requirement m² 3.25 H 140 cm. COM Meterage m 1.79	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Coated fabric Valencia Spradling.		

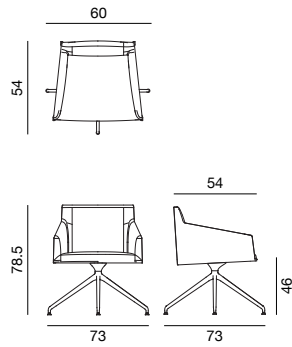
Frame Base



Saari

Design by Lievore Altherr Molina, 2009

Armchair with polished or powder-coated aluminium swivel trestle base. Plywood shell is upholstered in leather, coated fabric, fabric or customer's own fabric.



Accessories:
Set of glides Art. 2015

SEK ART. 2705	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED	9934	10276	10618	10960	11302	11644	11986	12328	12670	13012	13354	13696	14038	18037
POWDERCOATED	9669	10011	10353	10695	11037	11379	11721	12063	12405	12747	13089	13431	13773	17772

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2705 1 pz = 1 - kg 17,5/ m ² 0,352	Art.2705 COL requirement m ² 3.25 H 140 cm. COM Meterage m 1.82	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Coated fabric Valencia Spradling.		

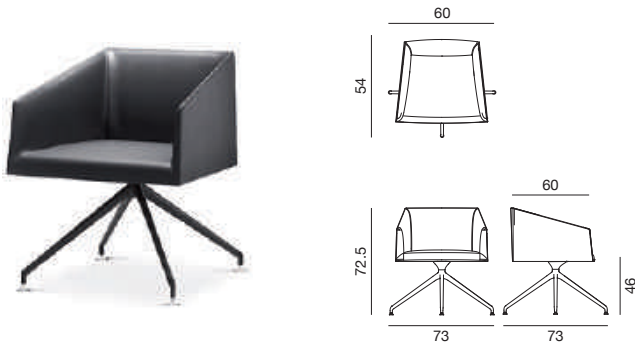
Frame Base



Saari

Design by Lievore Altherr Molina, 2009

Tub armchair with polished or powder-coated aluminium swivel trestle base. Plywood shell upholstered in leather, coated fabric, fabric or customer's own fabric.

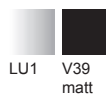


Accessories:
Set of glides Art. 2015

SEK ART. 2706	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED	9934	10276	10618	10960	11302	11644	11986	12328	12670	13012	13354	13696	14038	18037
POWDERCOATED	9669	10011	10353	10695	11037	11379	11721	12063	12405	12747	13089	13431	13773	17772

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2706 1 pz = 1 - kg 18/ m² 0,365	Art.2706 COL requirement m² 3.25 H 140 cm. COM Meterage m 1.82	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Coated fabric Valencia Spradling.		

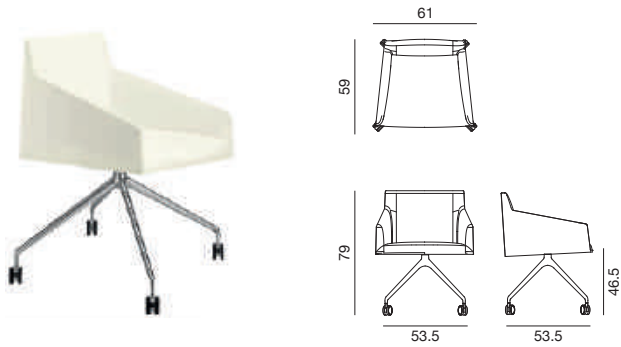
Frame Base



Saari

Design by Lievore Altherr Molina, 2009

Armchair with polished or powder-coated aluminium fixed trestle base mounted on self-braking castors. Plywood shell upholstered in leather, coated fabric, fabric or customer's own fabric.



SEK ART. 2708	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED	10375	10717	11059	11401	11743	12085	12427	12769	13111	13453	13795	14137	14479	18445
POWDERCOATED	10099	10441	10783	11125	11467	11809	12151	12493	12835	13177	13519	13861	14203	18180

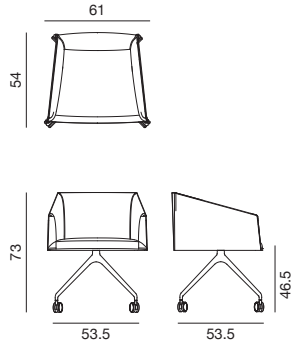
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2708 1 pz = 1 - kg 17,5/ m² 0,393	Art.2708 COL requirement m² 3,25 H 140 cm. COM Meterage m 1.82	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Saari

Design by Lievore Altherr Molina, 2009



Tub armchair with polished or powder-coated aluminium fixed trestle base mounted on self-braking castors. Plywood shell upholstered in leather, coated fabric, fabric or customer's own fabric.

SEK ART. 2709	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POLISHED	10375	10717	11059	11401	11743	12085	12427	12769	13111	13453	13795	14137	14479	18445
POWDERCOATED	10099	10441	10783	11125	11467	11809	12151	12493	12835	13177	13519	13861	14203	18180

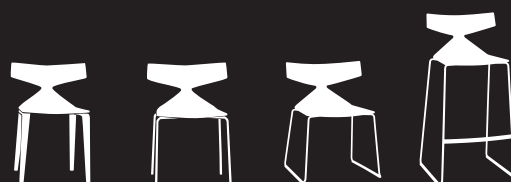
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2709 1 pz = 1 - kg / m ² 0,379	Art.2709 COL requirement m ² 3.25 H 140 cm. COM Meterage m 1.82	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



SAYA

Design by
Lievore Altherr Molina
2013



Saya

Collection overview

Bases



4 wooden legs



4 legs in chromed steel



Sled



Counter stool sled



Bar stool sled

Shells

Wood

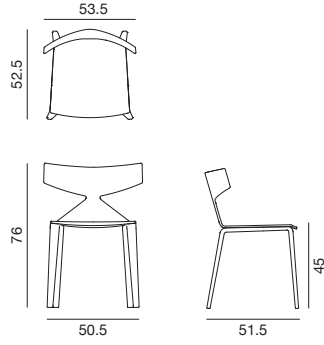


Upholstered cushion

Saya

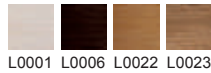
Design by Lievore Altherr Molina, 2012

Chair with oak veneer four-leg base, available in 4 finishes. Optional glides with felt for wooden floors are included.



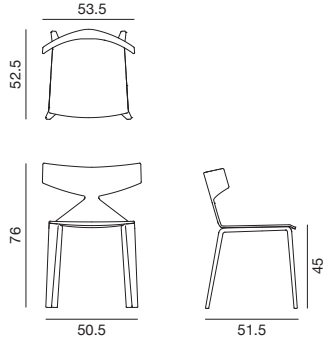
SEK ART. 3700	WOOD	
WOOD LEGS	6736	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3700 1 pz = 1 - kg 7,8/ m³ 0,365 4 pz = 1 - kg 23,4/ m³ 0,256		
FIRE RETARDANT TEST		

Frame Base



Saya

Design by Lievore Altherr Molina, 2012

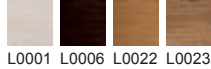


Chair with oak veneer four-leg base available in 4 finishes and with fabric, leather, coated fabric or customer's material upholstered cushion applied on the seat. Optional glides with felt for wooden floors are available upon request.

SEK ART. 3714	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	8390	8500	8610	8720	8830	8940	9050	9160	9270	9380	9490	9600	9710	10187

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3714 1 pz = 1 - kg 6,72/ m³ 0,365 4 pz = 1 - kg 23,4/ m³ 0,256	Art.3714 COL requirement m² 0.672 H 140 cm. COM Meterage m 0.59	<ul style="list-style-type: none"> EN 1728:2012 - EN 16139:2013 6.15 EN 1728:2012 - EN 16139:2013 6.16
FIRE RETARDANT TEST		

Frame Base



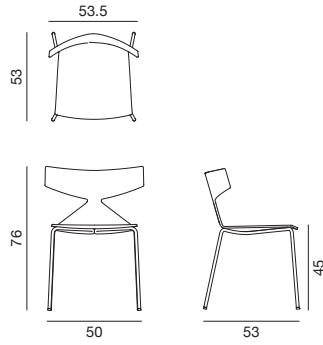
L0001 L0006 L0022 L0023



Saya

Design by Lievore Altherr Molina, 2012

Chair with chromed or powdercoated steel four-leg base and oak veneer shell, available in 4 finishes. Optional glides with felt for wooden floors are available upon request.



– without tools up to 10 units

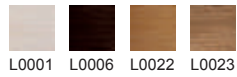
SEK ART. 3701	WOOD	
CHROMED / POWDERCOATED	3847	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3701 1 pz = 2 - kg 9,25/ m³ 0,291 4 pz = 2 - kg 26,54/ m³ 0,401 		
FIRE RETARDANT TEST		

Frame Base

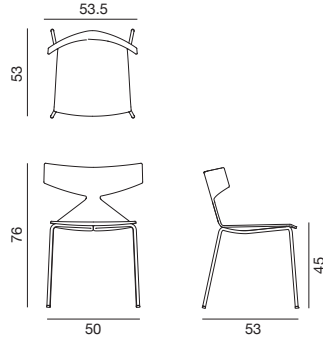


Shell




Saya

Design by Lievore Altherr Molina, 2012



Chair with chromed or powdercoated steel four-leg base and oak veneer shell, available in 4 finishes. Fabric, leather, coated fabric or customer's fabric upholstered cushion applied on the seat. Optional glides with felt for wooden floors are available upon request.

SEK ART. 3710	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	5512	5622	5732	5842	5952	6062	6172	6282	6392	6502	6612	6722	6832	7320

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3710 1 pz = 2 - kg 9,25/ m ³ 0,291 4 pz = 2 - kg 26,54/ m ³ 0,401 	Art.3710 COL requirement m ² 0.672 H 140 cm. COM Meterage m 0.59	

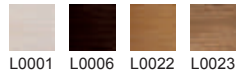
FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.

Frame Base



CRO V39
matt

Shell

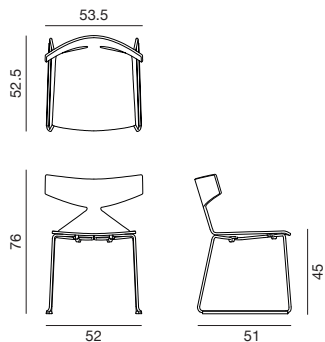


L0001 L0006 L0022 L0023



Saya

Design by Lievore Altherr Molina, 2012



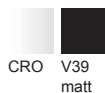
Chair with chromed or powdercoated steel sled base and oak veneer shell, available in 4 finishes. Optional glides with felt for wooden floors are available upon request.

– without tools up to 10 units

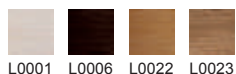
SEK ART. 3702	WOOD	
CHROMED / POWDERCOATED	4520	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3702 1 pz = 2 - kg 11,66/ m³ 0,3 4 pz = 2 - kg 32,22/ m³ 0,41 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST		

Frame Base



Shell



Stackable



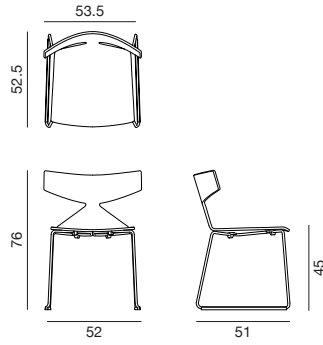
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.


Saya

Design by Lievore Altherr Molina, 2012



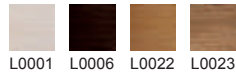
Chair with chromed or powdercoated steel sled base and oak veneer shell. It is available in 4 finishes and with fabric, leather, coated fabric or customer's material upholstered cushion applied on the seat. Optional glides with felt for wooden floors are available upon request.

SEK ART. 3711	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	6185	6295	6405	6515	6625	6735	6845	6955	7065	7175	7285	7395	7505	7993

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3711 1 pz = 2 - kg 11,66/ m² 0,3 4 pz = 2 - kg 32,22/ m² 0,41 	Art.3711 COL requirement m² 0.672 H 140 cm. COM Meterage m 0.59	

FIRE RETARDANT TEST
 Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.

Frame Base



Shell



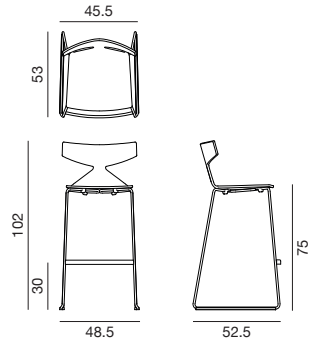
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Saya Bar Stool

Design by Lievore Altherr Molina, 2012



Bar stool with chromed or powdercoated steel sled base and oak veneer shell, available in 4 finishes. Optional glides with felt for wooden floors are available upon request. Height 75 cm.

– without tools up to 10 units

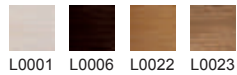
SEK ART. 3704	WOOD
CHROMED / POWDERCOATED	5082

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3704 1 pz = 2 - kg 11,22/ m³ 0,42 4 pz = 2 - kg 33,34/ m³ 0,47 		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.9 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST		

Frame Base



Shell



Stackable



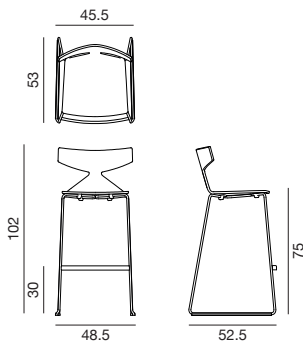
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.


Saya Bar Stool

Design by Lievore Altherr Molina, 2012

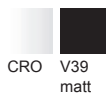


Bar stool with chromed or powdercoated steel sled base and oak veneer shell. It is available in 4 finishes and with fabric, leather, coated fabric or customer's material upholstered cushion applied on the seat. Optional glides with felt for wooden floors are available upon request. Seat height 75 cm.

SEK ART. 3713	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	6383	6493	6603	6713	6823	6933	7043	7153	7263	7373	7483	7593	7703	8191

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3713 1 pz = 2 - kg 11,22/ m² 0,42 4 pz = 2 - kg 33,34/ m² 0,47 	Art.3713 COL requirement m² 0.564 H 140 cm. COM Meterage m 0.48	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.21 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.9 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.8
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Shell



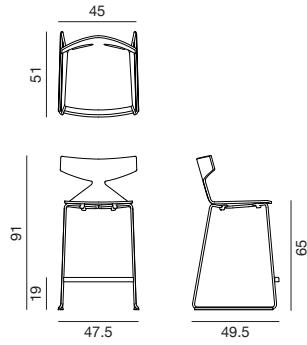
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

Saya Counter Stool

Design by Lievore Altherr Molina, 2012



Stool with chromed or powdercoated steel sled base and oak veneer shell, available in 4 finishes. Optional glides with felt for wooden floors are available upon request. Height 65 cm.

– without tools up to 10 units

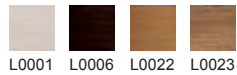
SEK ART. 3703	WOOD	
CHROMED / POWDERCOATED	5082	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3703 1 pz = 2 - kg 10,74/ m³ 0,36 4 pz = 2 - kg 31,42/ m³ 0,41 		
FIRE RETARDANT TEST		

Frame Base



Shell



Stackable



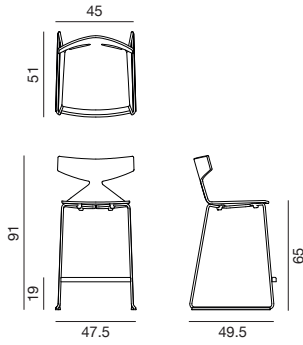
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.


Saya Counter Stool

Design by Lievore Altherr Molina, 2012

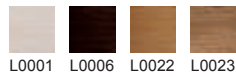


Stool with chromed or powdercoated steel sled base and oak veneer shell. It is available in 4 finishes and with fabric, leather, coated fabric or customer's material upholstered cushion applied on the seat. Optional glides with felt for wooden floors are available upon request. Seat height 65 cm.

SEK ART. 3712	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	6383	6493	6603	6713	6823	6933	7043	7153	7263	7373	7483	7593	7703	8191

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3712 1 pz = 2 - kg 10,74/ m² 0,36 4 pz = 2 - kg 31,42/ m² 0,41 	Art.3712 COL requirement m² 0.564 H 140 cm. COM Meterage m 0.48	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.		

Frame Base



Shell



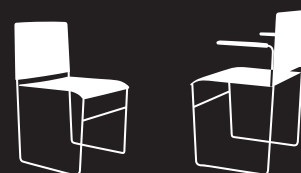
Standard: polycarbonate glide with polyurethane insert.



Upon request: polycarbonate glide with felt insert.

STACY

Design by
Lievore Altherr
2018



Stacy

Collection overview

Bases



Sled



Sled with armrests

Seat and backrest



Polypropylene seat and backrest



Upholstered seat and polypropylene backrest



Seat and backrest upholstered in one-colour

Options



Anti-panic writing tablet — only available for chromed or powdercoated V25 sled



Row spacer



Chair linking system



Trolley

Stacy

Instructions for modular arrangements

Two-colour polypropylene versions



Polypropylene seat and backrest are available in a two colour version, with black seat and backrest in one of the other four colours available

Armrest layout



Polypropylene seat and backrest: polypropylene armrests come in the same colour as the seat

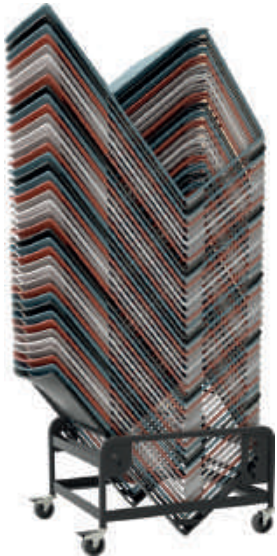


Upholstered seat and polypropylene backrest: the polypropylene armrest pad comes in the same colour as the backrest



Upholstered seat and backrest: the polypropylene armrest pad is available in 5 colours

Stackability



Max 40 pcs

For the polypropylene version with no armrests

Max 25 pcs

For all other versions

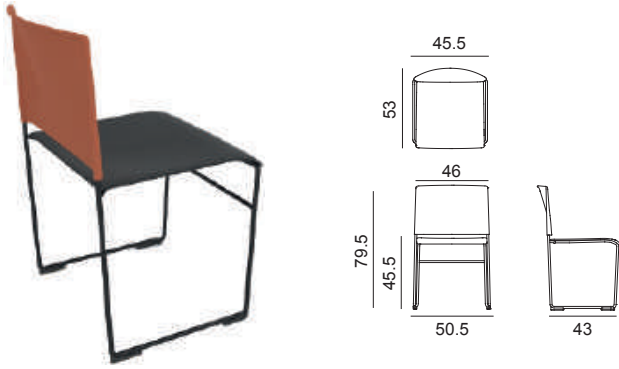
Glides color

Chromed bases: black glides.
Powdercoated bases: glides in the same color of the base

Upholstered versions: transparent stacking glides

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Design by Lievore Altherr, 2018



Chair on sled base in chromed or powder-coated steel. Polypropylene seat and backrest available in one matching colour, in 5 finishes, or in a two colour version, with black seat and backrest in one of the other four colours available. Stackability: up to 40 items by using the dedicated trolley. Quick linking system to be selected when placing an order.

Accessories:
 Anti-panic writing tablet Art. 6606
 Chair linking system Art. 6607
 Numbers for chairs and lines Art. 6610
 Row spacer Art. 6609
 Trolley for stacking chairs Art. 6611

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – without tools up to 10 units
 – with trolley up to 40 units
 – with link: without tools up to 6 units
 – with link: with trolley up to 25 units

SEK ART. 6600	PS	
CHROMED / POWDERCOATED	2084	
Polypropylene fire retardant	+ 232	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6600 1 pz = 1 - kg 5,3/ m³ 0,319 4 pz = 1 - kg 21,2/ m³ 0,369	Art.6600 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



Seat

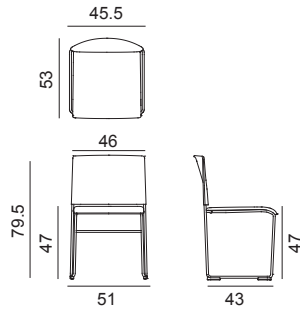


Backrest



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Design by Lievore Altherr, 2018



Chair on sled base in chromed or powder-coated steel. Seat upholstery available in fabric, leather, coated fabric, or customer's material and polypropylene backrest available in 5 colours. Stackability: up to 25 items by using the dedicated trolley. Quick linking system to be selected when placing an order.

Accessories:

- Anti-panic writing tablet Art. 6606
- Chair linking system Art. 6607
- Numbers for chairs and lines Art. 6610
- Row spacer Art. 6609
- Trolley for stacking chairs Art. 6611

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 8 units
- with trolley up to 25 units

SEK ART. 6601	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	2878	2966	3054	3142	3230	3318	3406	3494	3582	3670	3758	3846	3934	4311

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6601 1 pz = 1 - kg 6/ m³ 0,319 4 pz = 1 - kg 24/ m³ 0,369	Art.6601 COL requirement m² 0.84 H 140 cm. COM Meterage m 0.66 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Field Kvadrat. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat.		

Frame Base



CRO V12 V25 V57 V63
matt matt matt matt

Backrest



PS00001 PS00002 PS00003 PS00004 PS00005



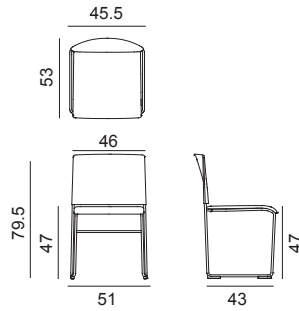
Quick linking system



Stackable

Stacy

Design by Lievore Altherr, 2018



Chair on sled base in chromed or coated steel. Backrest and seat upholstery available in fabric, leather, coated fabric, or customer's material. Stackability: up to 25 items by using the dedicated trolley. Quick linking system to be selected when placing an order.

Accessories:
 Anti-panic writing tablet Art. 6606
 Chair linking system Art. 6607
 Numbers for chairs and lines Art. 6610
 Row spacer Art. 6609
 Trolley for stacking chairs Art. 6611

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – without tools up to 8 units
 – with trolley up to 25 units

SEK ART. 6602	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3374	3661	3948	4235	4522	4809	5096	5383	5670	5957	6244	6531	6818	8070

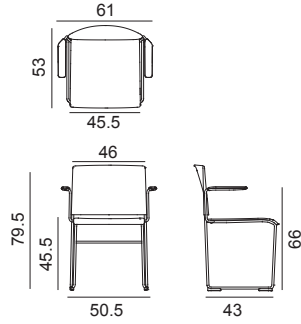
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6602 1 pz = 1 - kg 6/ m³ 0,319 4 pz = 1 - kg 24/ m³ 0,369	Art.6602 COL requirement m² 1.86 H 140 cm. COM Meterage m 0.66 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		

Frame Base



Stacy

Design by Lievore Altherr, 2018



Chair on sled base with armrests in chromed or powder-coated steel. Polypropylene seat and backrest available in one matching colour, in 5 finishes, or in a two colour version, with black seat and backrest in one of the other four colours available. The polypropylene armrest pad comes in the same colour as the seat. Stackability: up to 25 items by using the dedicated trolley.

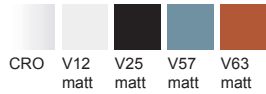
Accessories:
 Anti-panic writing tablet Art. 6606
 Chair linking system Art. 6607
 Numbers for chairs and lines Art. 6610
 Row spacer Art. 6609
 Trolley for stacking chairs Art. 6611

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – without tools up to 6 units
 – with trolley up to 25 units
 – with link: without tools up to 4 units
 – with link: with trolley up to 25 units

SEK ART. 6603	PS	
CHROMED / POWDERCOATED	2867	
Polypropylene fire retardant	+ 287	(For all finishes qty min. 300 pcs)

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6603 1 pz = 1 - kg 6,3/ m³ 0,319 4 pz = 1 - kg 25,2/ m³ 0,446	Art.6603 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.5 • EN 16139:2013 Annex C
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 2 Omologazione Italia Polipropilene.		

Frame Base



CRO V12 V25 V57 V63
 matt matt matt matt

Seat



PS00001 PS00002 PS00003 PS00004 PS00005

Backrest



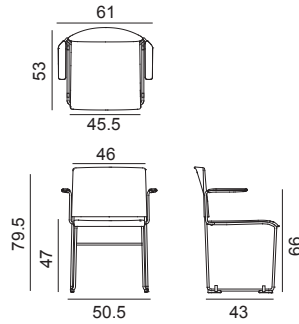
PS00001 PS00002 PS00003 PS00004 PS00005



Stackable

Stacy

Design by Lievore Altherr, 2018



Chair on sled base with armrests in chromed or powder-coated steel. Seat upholstery available in fabric, leather, coated fabric, or customer's material and polypropylene backrest available in 5 colours. The polypropylene armrest pad comes in the same colour as the backrest. Stackability: up to 25 items by using the dedicated trolley.

Accessories:
 Anti-panic writing tablet Art. 6606
 Chair linking system Art. 6607
 Numbers for chairs and lines Art. 6610
 Row spacer Art. 6609
 Trolley for stacking chairs Art. 6611

Stackability:
 (should the weight exceed 25 kilos a handling tool must be used).
 – without tools up to 5 units
 – with trolley up to 25 units

SEK ART. 6604	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	3638	3726	3814	3902	3990	4078	4166	4254	4342	4430	4518	4606	4694	5072

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6604 1 pz = 1 - kg 7/ m³ 0,319 4 pz = 1 - kg 28/ m³ 0,446	Art.6604 COL requirement m² 0,84 H 140 cm. COM Meterage m 0,66 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Field Kvadrat. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat.		

Frame Base



CRO V12 V25 V57 V63
 matt matt matt matt

Backrest

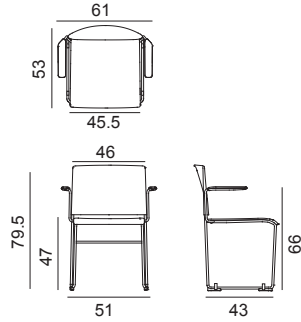


PS00001 PS00002 PS00003 PS00004 PS00005



Stacy

Design by Lievore Altherr, 2018



Chair on sled base with armrests in chromed or powder-coated steel. Backrest and seat upholstery available in fabric, leather, coated fabric, or customer's fabric. The polypropylene armrest pad is available in 5 colours. Stackability: up to 25 items by using the dedicated trolley.

Accessories:

- Anti-panic writing tablet Art. 6606
- Chair linking system Art. 6607
- Numbers for chairs and lines Art. 6610
- Row spacer Art. 6609
- Trolley for stacking chairs Art. 6611

Stackability:

(should the weight exceed 25 kilos a handling tool must be used).

- without tools up to 5 units
- with trolley up to 25 units

SEK ART. 6605	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWDERCOATED	4134	4421	4708	4995	5282	5569	5856	6143	6430	6717	7004	7291	7578	8831







SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6605 1 pz = 1 - kg 7/ m³ 0,319 4 pz = 1 - kg 28/ m³ 0,446	Art.6605 COL requirement m² 1.86 H 140 cm. COM Meterage m 0.66 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 11M Omologazione Italia Field Kvadrat. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat.		









Frame Base



Accessories

Design by Lievore Altherr

<p>SEK ART. 6606</p>  <p>Anti-panic writing tablet with quick linking system in anthracite HPL, 25.5 x 26.6 cm</p>	<p>SEK ART. 6607</p>  <p>Linking system (suitable both for chairs with and without armrests)</p>	<p>SEK ART. 6609</p>  <p>Row spacer</p>	<p>SEK ART. 6610</p>  <p>Numbers for chairs and lines</p>	<p>SEK ART. 6611</p>  <p>Trolley for stacking chairs (up to 40 chairs)</p>
<p>1588</p>	<p>452</p>	<p>342</p>	<p>32</p>	<p>5413</p>
<p>SEK ART. 6612</p>  <p>Trolley for writing tablet</p>				
<p>6626</p>				

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 6606 1 pz = 1  - kg 8,5/ m³ 0,005 4 pz = 1  - kg 32,5/ m³ 0,015 Art. 6607 1 pz = 1  - kg 0,73/ m³ 0,006 Art. 6609 2 pz = 1  - kg 3/ m³ 0,002 4 pz = 1  - kg 5,8/ m³ 0,003 Art. 6610 1 pz = 1  - kg 0,9/ m³ 0,004 1 pz = 1  - kg 3/ m³ 0,032 Art. 6611 1 pz = 1  - kg 19/ m³ 0,25</p>		
<p>FIRE RETARDANT TEST</p>		

SOFAS AND

BENCHES

Sofas and Benches

Sofas Arper Grade	Supplier	Collection	Upholstery Code	Program
A	Camira	Era	ER	Graded In
A	Camira	Phoenix	PH	Carded In
A	FiDiVi.	Jet	JE	Carded In
A	Gabriel	Fighter	FH	Graded In
B	Camira	Urban	UP	Carded In
B	Camira	Xtreme	XP	Graded In
B	Gabriel	Atlantic	AT	Graded In
B	Gabriel	Medley	MY	Graded In
B	Gabriel	Step	S1	Graded In
B	Gabriel	Step Melange	SM	Graded In
B	Kvadrat	Revive 1	R1	Carded In
B	Spradling	Silvertex – Outdoor	SX	Carded In
B	Spradling	Valencia Coated Fabric	VL	Carded In
C	Camira	Main Line Flax	MF	Carded In
C	Camira	Synergy	SN	Carded In
C	Gabriel	Fame	FA	Graded In
C	Kvadrat	Field 2	FI	Carded In
C	Kvadrat	Floyd	F1	Carded In
C	Sunbrella	Heritage – Outdoor	HE	Carded In
C	Sunbrella	Savane – Outdoor	SV	Carded In
D	Camira	Blazer	BL	Graded In
D	Gabriel	Crisp	CR	Graded In
D	Kvadrat	Patio – Outdoor	PT	Carded In
D	Kvadrat	Remix 3	RX	Carded In
D	Maharam	Messenger	MS	Carded In
E	Kvadrat	Clara 2	CL	Graded In
E	Kvadrat	Re-wool	RW	Carded In
ES	Elmo Leather	Elmosoft Leather	ES	Carded In

Sofas and Benches

Sofas Arper Grade	Supplier	Collection	Upholstery Code	Program
F	Kvadrat	Canvas 2	CV	Carded In
F	Kvadrat	Fiord 2	FD	Carded In
G	Kvadrat	Hallingdal 65	HA	Carded In
G	Kvadrat	Jaali	JA	Carded In
G	Kvadrat	Savanna	SA	Graded In
G	Kvadrat	Tonus 4	T3	Carded In
H	Elmo Leather	Neocoast Leather	P4	Carded In
H	Kvadrat	Steelcut 2	SE	Carded In
H	Kvadrat	Steelcut Trio 3	ST	Carded In
I	Arper	Pelle fiore Leather	PF	Carded In
I	Kvadrat	Balder 3	B1	Carded In
I	Kvadrat	Divina 3	DV	Carded In
I	Kvadrat	Divina MD	DI	Carded In
I	Kvadrat	Divina Melange 3	DM	Carded In
I	Kvadrat	Tonica 2	TN	Graded In
J	Kvadrat	Vidar 4	VD	Carded In
COL		COL	COL	
COM		COM	COM	

ARCOS

Design by
Lievore Altherr
2017



Arcos

Collection overview

Type



Chair

Armchair



2 seat sofa



3 seat sofa

Options



— Upholstered
armrest pad



USB

Arcos

Types of Upholstery

Color is one of the main characteristics of the Arcos collection, consisting of chairs, armchairs and sofas conceived for home and contract spaces. In addition to the more traditional finishes, such as powder-coated black aluminium, the sled base and integrated armrests are available in four additional powder-coated aluminium finishes: blue, green, red earth and yellow ochre.

The aesthetic qualities of the product are enhanced through the chromatic balance between the color of the sled base and the upholstery. For this reason we suggest:

Frame Base



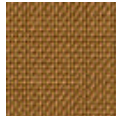
V62 matt
NCS S 5040-Y10R



KVADRAT
Remix 3
RX00422
Grade:
Chairs C
Sofas D



KVADRAT
Canvas 2
CV00424
Grade:
Chairs D
Sofas F



KVADRAT
Steelcut Trio 3
ST00466
Grade:
Chairs G
Sofas H



ELMO
Elmosoft
ES43054
Grade:
Chairs ES
Sofas ES



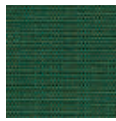
V60 matt
NCS S 7020-G10Y



SPRADLING
Valencia
VL05069
Grade:
Chairs B
Sofas B



KVADRAT
Remix 3
RX00982
Grade:
Chairs C
Sofas D



KVADRAT
Canvas 2
CV00946
Grade:
Chairs D
Sofas F



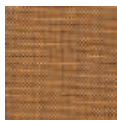
KVADRAT
Hallingdal 65
HA00944
Grade:
Chairs G
Sofas G



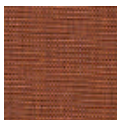
ELMO
Elmosoft
ES98015
Grade:
Chairs ES
Sofas ES



V61 matt
NCS S 5040-Y70R



KVADRAT
Remix 3
RX00443
Grade:
Chairs C
Sofas D



KVADRAT
Canvas 2
CV00454
Grade:
Chairs D
Sofas F

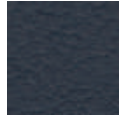


KVADRAT
Tonus 4
T300474
Grade:
Chairs F
Sofas G

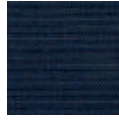
Arcos



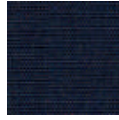
V59 matt
NCS S 8010-R70B



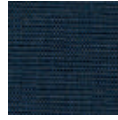
SPRADLING
Valencia
VL03068
Grade:
Chairs B
Sofas B



KVADRAT
Remix 3
RX00773
Grade:
Chairs C
Sofas D



KVADRAT
Canvas 2
CV00786
Grade:
Chairs D
Sofas F



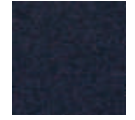
KVADRAT
Canvas 2
CV00794
Grade:
Chairs D
Sofas F



KVADRAT
Hallingdal 65
HA00764
Grade:
Chairs G
Sofas G



KVADRAT
Steelcut Trio 3
ST00796
Grade:
Chairs G
Sofas H



KVADRAT
Divina MD
DI00783
Grade:
Chairs G
Sofas I



ELMO
Elmosoft
ES77127
Grade:
Chairs ES
Sofas ES

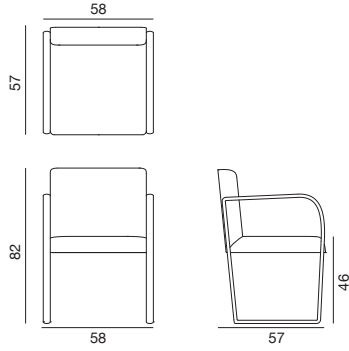


V39 matt

The powder-coated black aluminium finish is suitable for matching with all fabrics and leathers, in all shades of color.

Arcos Chair

Design by Lievore Altherr, 2017



Chair with sled base and integrated armrests made of powder-coated aluminum. Shell in metal and plywood is upholstered in leather, coated fabric, fabric or customer's material. Arper grade: CHAIR

Accessories:
USB Art. 6001

SEK ART. 6100	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	10882	11345	11808	12271	12734	13197	13660	14123	14586	15049	15512	15975	16438	18147
SEK ART. 6103	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	1720	2183	2646	3109	3572	4035	4498	4961	5424	5887	6350	6813	7276	8985
Removable version	+ 650													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6100 1 pz = 1 - kg 13/ m³ 0,352	Art.6100 COL requirement m² 2.4 H 140 cm. COM Meterage m 1.52 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6103 COL requirement m² 2.4 H 140 cm. COM Meterage m 1.52	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6. 6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.13.1
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat.		

Frame Base



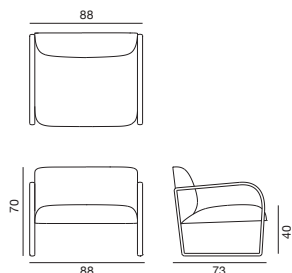
Arcos

Design by Lievore Altherr, 2017



Armchair with sled base and integrated armrests made of powder-coated aluminum. Shell in metal and plywood is upholstered in leather, coated fabric, fabric or customer's material. Arper Grade: SOFA.

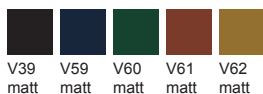
Accessories:
USB Art. 6001



SEK ART. 6101	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	15986	16758	17530	18302	19074	19846	20618	21390	22162	22934	23706	24478	25250	28456
SEK ART. 6104	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2304	3076	3848	4620	5392	6164	6936	7708	8480	9252	10024	10796	11568	14774
Removable version	+ 1103													
Armrests CI - only pad	+ 1047													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6101 1 pz = 1 - kg 27,96/ m³ 0,901	Art.6101 COL requirement m² 5,46 H 140 cm. COM Meterage m 2,48 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6104 COL requirement m² 5,46 H 140 cm. COM Meterage m 2,48	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat.		

Frame Base



Armrest



Armrests CI - only pad

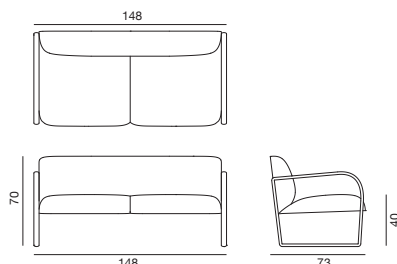
Arcos

Design by Lievore Altherr, 2017



Two seater sofa with sled base and integrated armrests made of powder-coated aluminum. Shell in metal and plywood is upholstered in leather, coated fabric, fabric or customer's material. Arper Grade: SOFA.

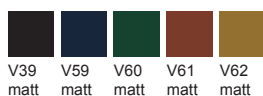
Accessories:
USB Art. 6001



SEK ART. 6102	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	22987	24167	25347	26527	27707	28887	30067	31247	32427	33607	34787	35967	37147	41697
SEK ART. 6105	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	4278	5458	6638	7818	8998	10178	11358	12538	13718	14898	16078	17258	18438	22965
Removable version	+ 1819													
Armrests CI - only pad	+ 1047													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6102 1 pz = 1 - kg 27/ m² 1,063	Art.6102 COL requirement m² 9.1 H 140 cm. COM Meterage m 4.08 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6105 COL requirement m² 9.1 H 140 cm. COM Meterage m 4.08	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.27.1
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat.		

Frame Base



Armrest



Armrests CI - only pad

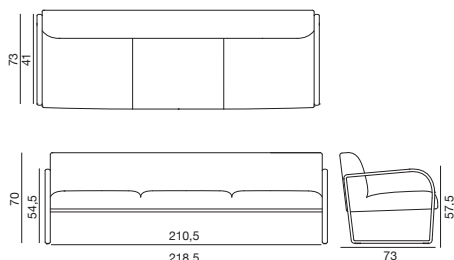
Arcos

Design by Lievore Altherr, 2018



Three seater sofa with sled base and integrated armrests made of powder-coated aluminum. Shell in metal and plywood frame is upholstered in fabric, leather, coated fabric or customer's fabric or leather. Arper Grade: SOFA.

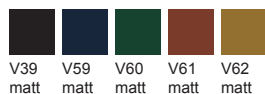
Accessories:
USB Art. 6001



SEK ART. 6106	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	28456	30220	31984	33748	35512	37276	39040	40804	42568	44332	46096	47860	49624	56503
SEK ART. 6107	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	4289	6053	7817	9581	11345	13109	14873	16637	18401	20165	21929	23693	25457	32347
Removable version	+ 2855													
Armrests CI - only pad	+ 1047													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6106 1 pz = 1 - kg 50/ m ² 1,535 Art. 6107 1 pz = 1 - kg 5/ m ³ 0,036	Art.6106 COL requirement m ² 16.1 H 140 cm. COM Meterage m 5.32 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6107 COL requirement m ² 16.1 H 140 cm. COM Meterage m 5.32	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.27.1
FIRE RETARDANT TEST		
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Remix 3 Kvadrat.		

Frame Base



Armrest



Armrests CI - only pad

Accessories

SEK ART. 6001



USB Power Supply Kit. Electric cable not included.

1532

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

COLINA

Design by
Lievore Altherr Molina
2014



Colina

Collection overview

Type



Armchair S



Armchair M



Armchair L



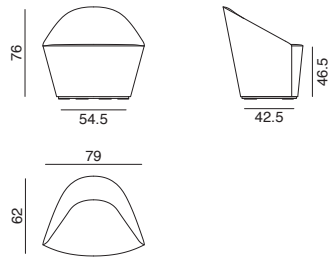
Armchair sled



Armchair 4 legs

Colina S

Design by Lievore Altherr Molina, 2014



Armchair with plywood frame fully upholstered in fabric, leather, coated fabric or customer's own material. The version with removable cover is available upon request. Optional glides with felt for wooden floors are available upon request.

SEK ART. 4300	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	12260	13153	14046	14939	15832	16725	17618	18511	19404	20297	21190	22083	22976	26934
SEK ART. 4307	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2778	3671	4564	5457	6350	7243	8136	9029	9922	10815	11708	12601	13494	17475
Removable cover	+ 408													

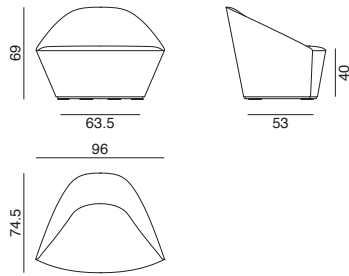
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4300 1 pz = 1 - kg 32,36/ m³ 0,662 Art.4307 1 pz = 1 - kg 5/ m³ 0,036	Art.4300 COL requirement m² 4.8 H 140 cm. COM Meterage m 2.92 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.4307 COL requirement m² 4.8 H 140 cm. COM Meterage m 2.92	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		



Colina M

Design by Lievore Altherr Molina, 2014

Armchair with plywood frame fully upholstered in fabric, leather, coated fabric or customer's own material. The version with removable cover is available upon request. Optional glides with felt for wooden floors are available upon request.



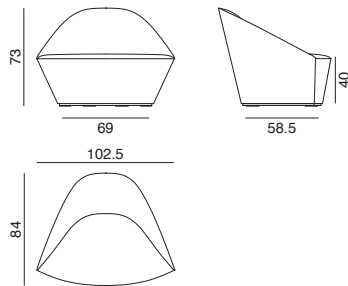
SEK ART. 4301	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	14310	15390	16470	17550	18630	19710	20790	21870	22950	24030	25110	26190	27270	31741
SEK ART. 4308	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	3186	4266	5346	6426	7506	8586	9666	10746	11826	12906	13986	15066	16146	20595
Removable cover	+ 739													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4301 1 pz = 1 - kg 39,06/ m³ 0,901 Art.4308 1 pz = 1 - kg 5/ m³ 0,036	Art.4301 COL requirement m² 5,52 H 140 cm. COM Meterage m 3,47 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.4308 COL requirement m² 5,52 H 140 cm. COM Meterage m 3,47	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		



Colina L

Design by Lievore Altherr Molina, 2014



Armchair with plywood frame fully upholstered in fabric, leather, coated fabric or customer's own material. The version with removable cover is available upon request. Optional glides with felt for wooden floors are available upon request.

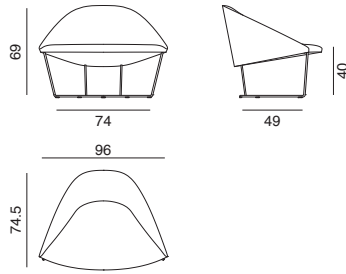
SEK ART. 4302	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	16141	17354	18567	19780	20993	22206	23419	24632	25845	27058	28271	29484	30697	35864
SEK ART. 4309	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	3363	4576	5789	7002	8215	9428	10641	11854	13067	14280	15493	16706	17919	23108
Removable cover	+ 816													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4302 1 pz = 1 - kg 43,96/ m³ 0,901 Art.4309 1 pz = 1 - kg 5/ m³ 0,036	Art.4302 COL requirement m² 6.12 H 140 cm. COM Meterage m 3.91 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.4309 COL requirement m² 6.12 H 140 cm. COM Meterage m 3.91	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.		



Colina M

Design by Lievore Altherr Molina, 2014



Armchair with plywood frame fully upholstered in fabric, leather, coated fabric or customer's own material. Base available in chromed or anthracite powder-coated steel. The version with removable cover is available upon request. Optional glides with felt for wooden floors are available upon request.

Accessories:
USB Art. 6001

SEK ART. 4303	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
CHROMED / POWERCOATED	14652	15269	15886	16503	17120	17737	18354	18971	19588	20205	20822	21439	22056	24718
SEK ART. 4310	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2613	3230	3847	4464	5081	5698	6315	6932	7549	8166	8783	9400	10017	12712
Removable cover	+ 739													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4303 1 pz = 1 - kg 27,96/ m³ 0,901 Art.4310 1 pz = 1 - kg 5/ m³ 0,036	Art.4303 COL requirement m² 4,38 H 140 cm. COM Meterage m 1,98 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.4310 COL requirement m² 4,38 H 140 cm. COM Meterage m 1,98	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.
 * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.

Frame Base

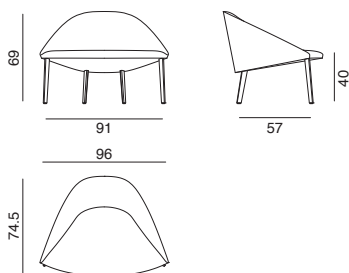


Colina M

Design by Lievore Altherr Molina, 2014

Armchair with plywood frame fully upholstered in fabric, leather, coated fabric or customer's own material. Oak timber four-leg base available in 2 finishes. The version with removable cover is available upon request. Optional glides with felt for wooden floors are available upon request.

Accessories:
USB Art. 6001



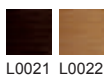
SEK ART. 4304	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
WOOD LEGS	15931	16548	17165	17782	18399	19016	19633	20250	20867	21484	22101	22718	23335	26019
SEK ART. 4310	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2613	3230	3847	4464	5081	5698	6315	6932	7549	8166	8783	9400	10017	12712
Removable cover	+ 739													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.4304 1 pz = 1 - kg 27,06/ m³ 0,901 Art.4310 1 pz = 1 - kg 5/ m³ 0,036	Art.4304 COL requirement m² 4.38 H 140 cm. COM Meterage m 1.98 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.4310 COL requirement m² 4.38 H 140 cm. COM Meterage m 1.98	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.
 * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.

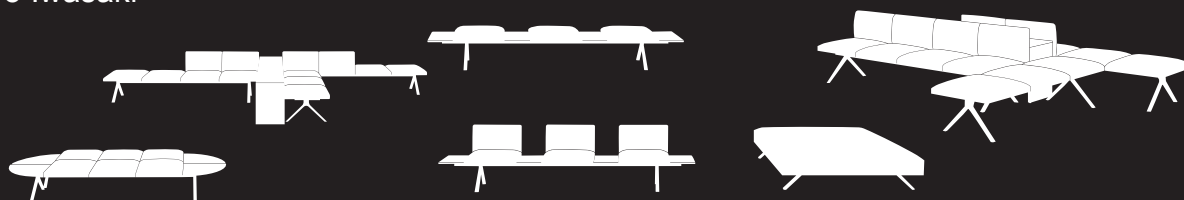
Frame Base



KIHK

Design by Ichiro Iwasaki

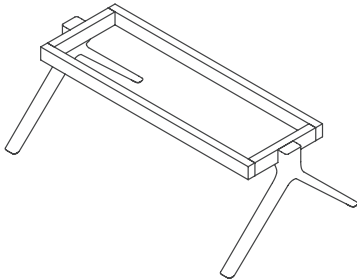
2018



Collection overview

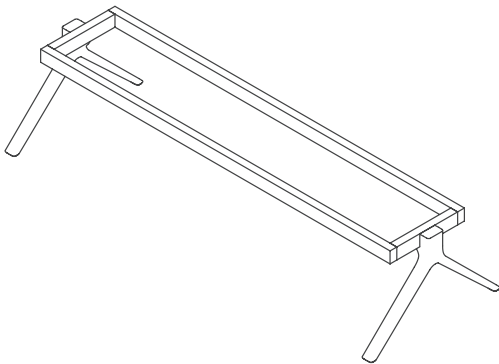
(For more information please refer to User's Manual downloadable from our website)

Structure



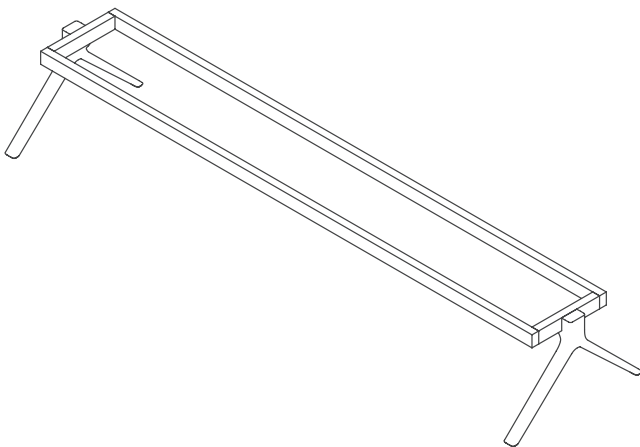
Art. 6302 – S126

- Dimensions: 100x58x35,5 cm
- Dimensions of complete item: 126x63 cm
- Fills 2 units



Art. 6301 – S189

- Dimensions: 163x58x35,5 cm
- Dimensions of complete item: 189x63 cm
- Fills 3 units



Art. 6300 – S252

- Dimensions: 226x58x35,5 cm
- Dimensions of complete item: 252x63 cm
- Fills 4 units

Structure



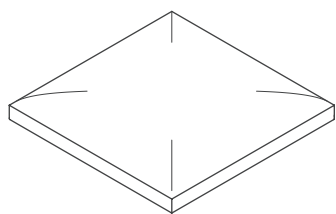
V39 - matt

Legs

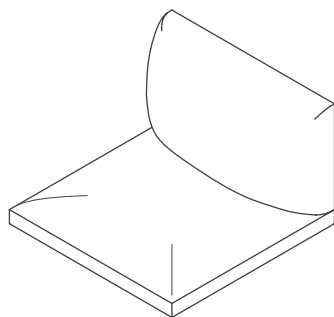


V39 - matt

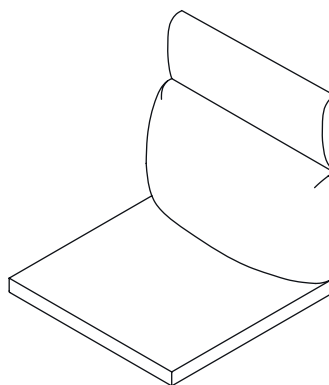
Seating modules



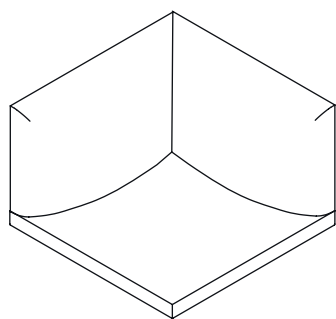
Art. 6303 – Cushion
— Dimension: 63x63x10 cm
— Fills 1 unit



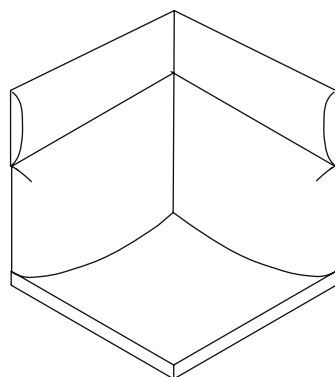
Art. 6304 – Cushion with standard backrest
— Dimension: 63x63x40 cm
— Fills 1 unit



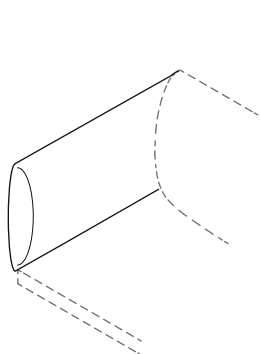
Art. 6332 – Cushion with high backrest
— Dimension: 63x63x60 cm
— Fills 1 unit



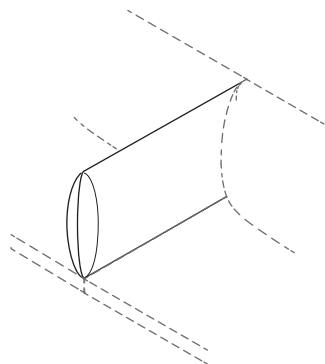
Art. 6328 / 6329 – Angular cushion with standard backrest
— Dimension: 63x63x40 cm
— Fills 1 unit



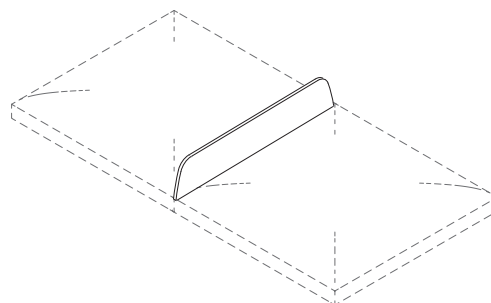
Art. 6330 / 6331 – Angular cushion with high backrest
— Dimension: 63x63x60 cm
— Fills 1 unit



Art. 6334/6335 – Side armrest

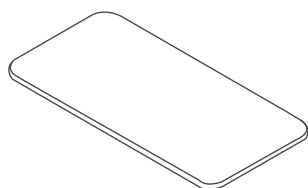


Art. 6333 – Middle armrest

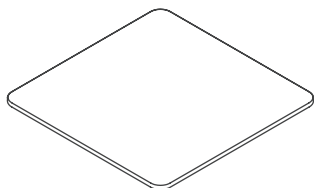


Art. 6336 — Separator between seats

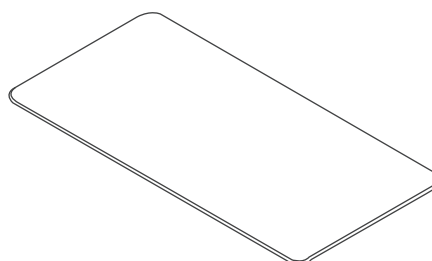
Table modules



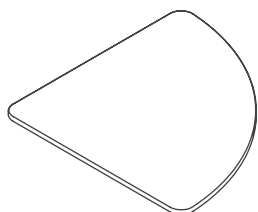
Art. 6310 – Rectangular side table
— Dimension: 31,5x63 cm
— Thick: 1,4 cm
— Fills 0,5 unit



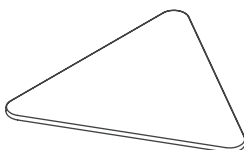
Art. 6309 – Square side table
— Dimension: 63x63 cm
— Thick: 1,4 cm
— Fills 1 unit



Art. 6308 – Rectangular side table
— Dimension: 126x63 cm
— Thick: 1,4 cm
— Fills 2 units



Art. 6311 – Quarter round side table
— Dimension: 63x63 cm
— Thick: 1,4 cm
— For compositions with 90° corner



Art. 6312 – Triangular side table
— Dimension: 63x63x63 cm
— Thick: 1,4 cm
— For compositions with 120° corner

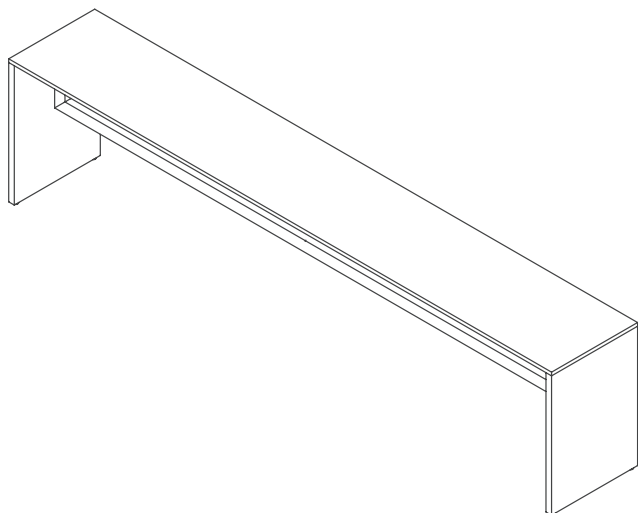


LM13

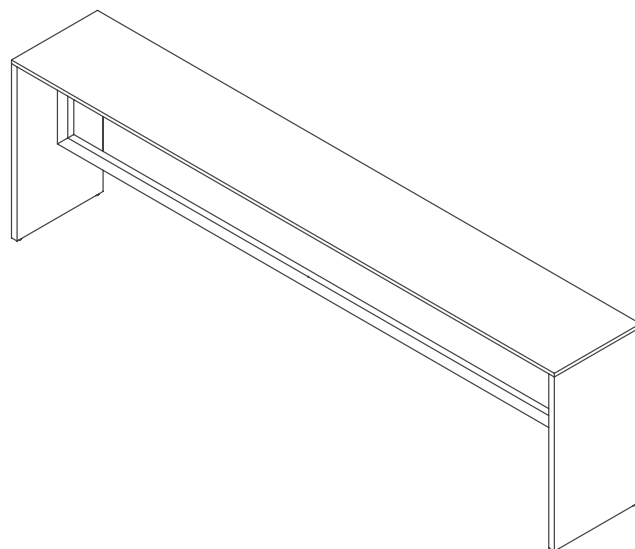


LM00022

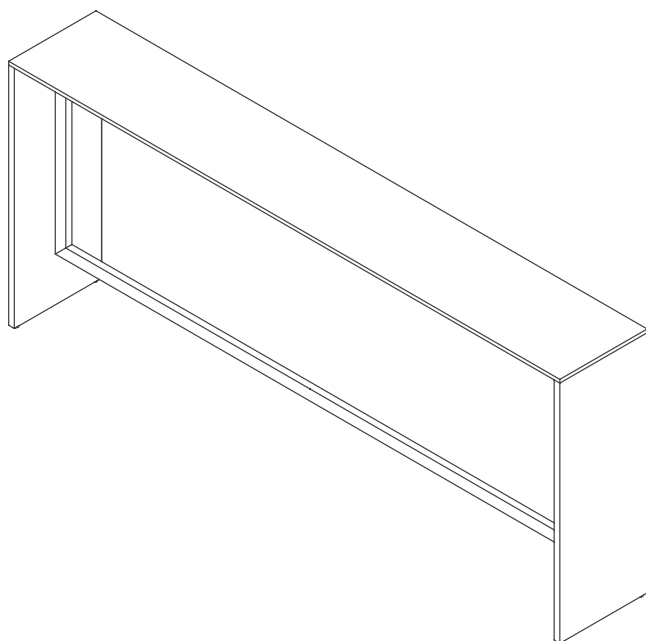
Console



Art. 6305 – Console h 58 cm
— Dimensions: 252x40x58 cm

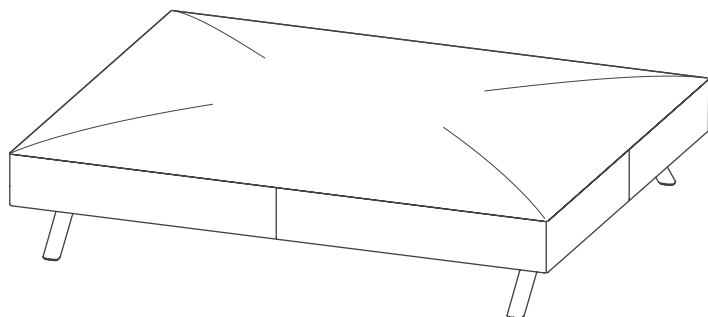


Art. 6306 – Console h. 72 cm
— Dimensions: 252x40x72 cm



Art. 6307 – Console h. 105cm
— Dimensions: 252x40x105 cm

Ottoman

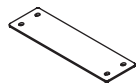


Art. 6313 – Ottoman
— Dimensions: 126x157,5x36 cm

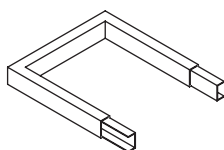


V39 - matt

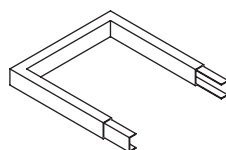
Link



Art. 6316 – Plate-shaped
link
— Dimensions: 26,6x8 cm



Art. 6314 – C-shaped link
— Dimensions: 31x33x5 cm



Art. 6315 – Island-shaped link
— Dimensions:
33,4x36x5 cm



V39 - matt

Options

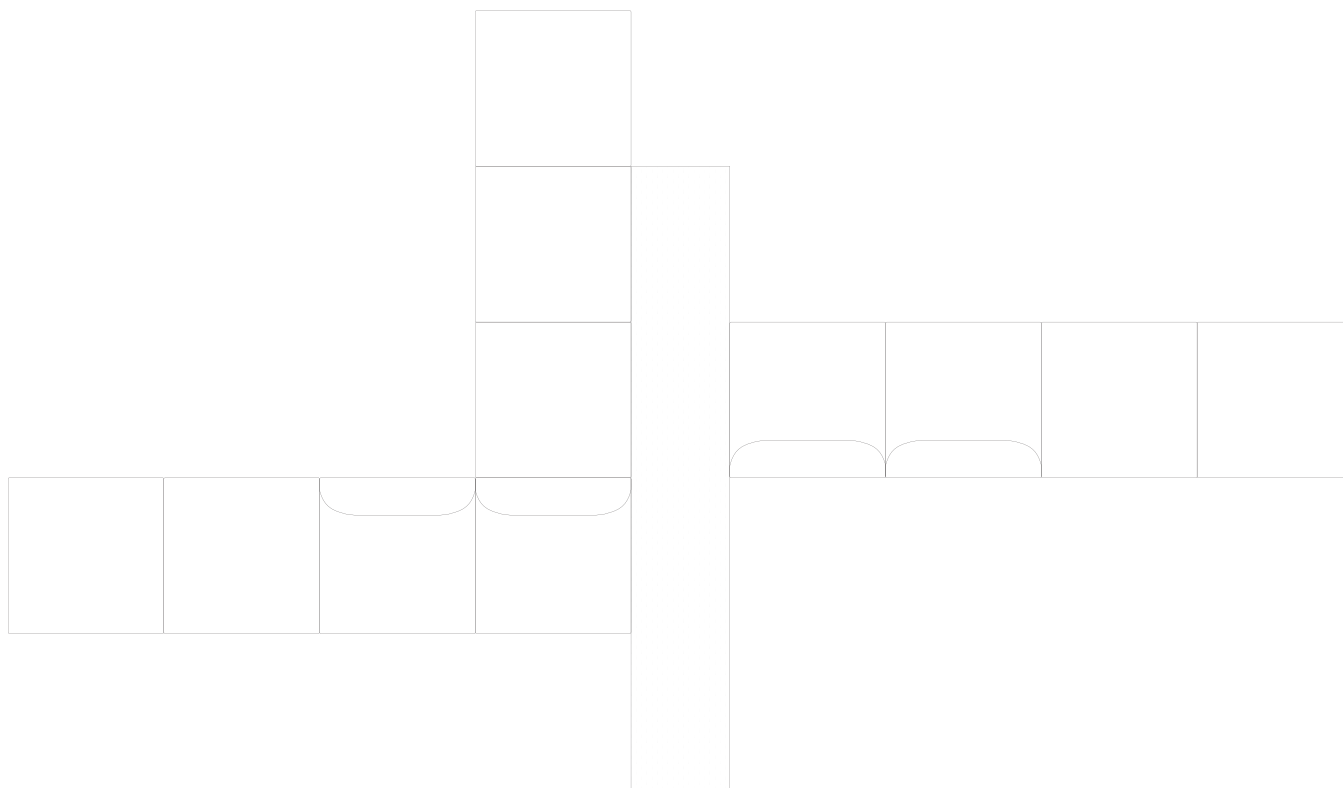


USB

Composition Examples

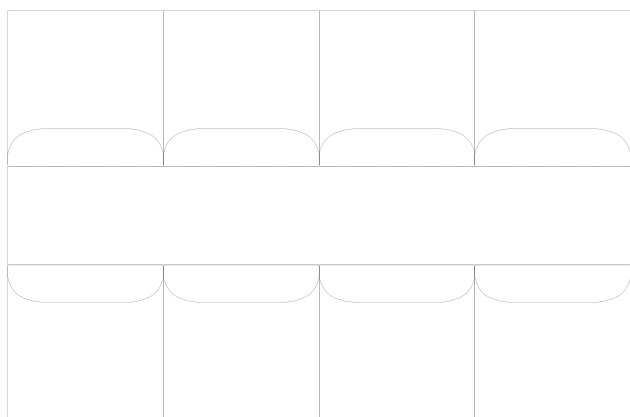


- 1 x Art. 6300 – Structure S252
- 3 x Art. 6304 – Cushion with backrest
- 4 x Art. 6310 – Rectangular table 31,5x63 cm
- 2 x Art. 6314 – C-shaped link

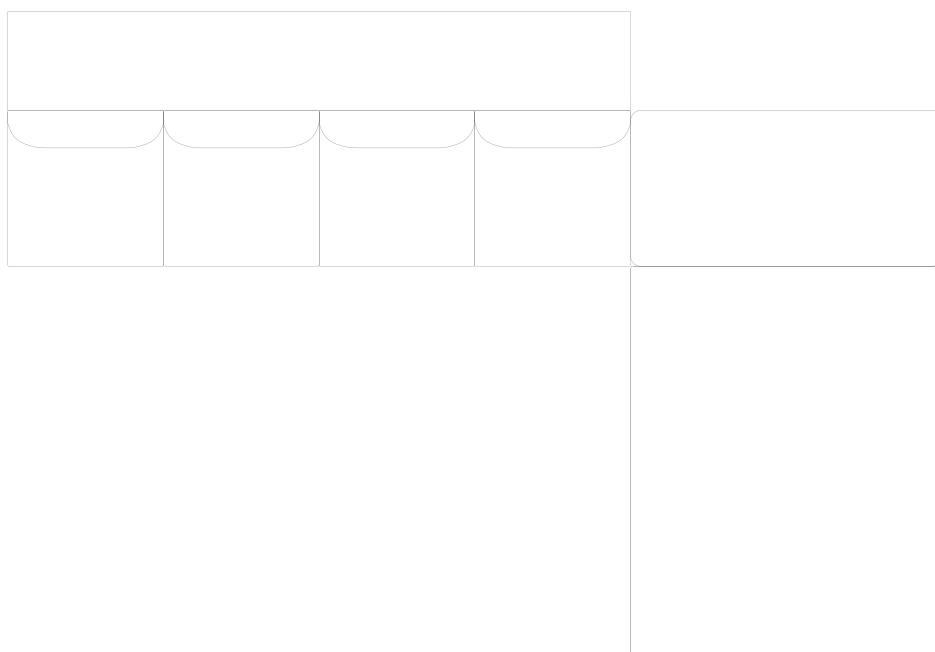


- 2 x Art. 6300 – Structure S252
- 1 x Art. 6301 – Structure S189
- 7 x Art. 6303 – Cushion
- 4 x Art. 6304 – Cushion with backrest
- 1 x Art. 6305 – Console h 58 cm
- 1 x Art. 6316 – Plate-shaped link

Kiik

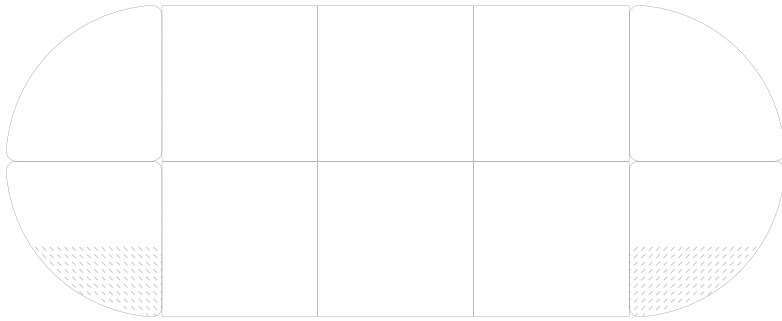


-
- 2 x Art. 6300 – Structure S252
 - 8 x Art. 6304 – Cushion with backrest
 - 1 x Art. 6306 – Console h 72 cm

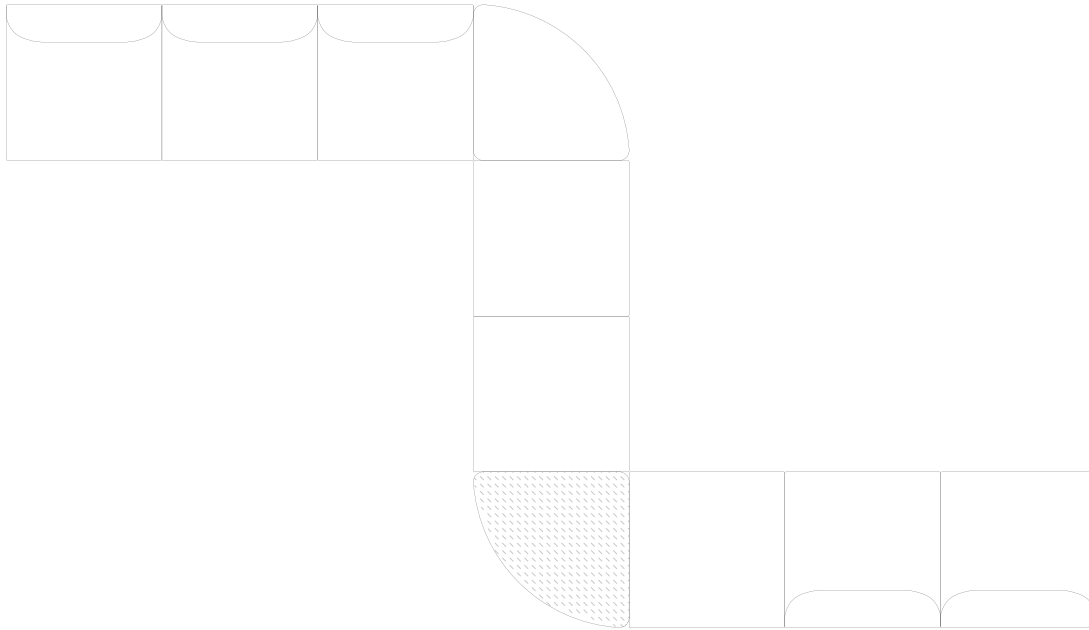


-
- 1 x Art. 6300 – Structure S252
 - 1 x Art. 6302 – Structure S126
 - 4 x Art. 6304 – Cushion with backrest
 - 1 x Art. 6310 – Rectangular table 126x63 cm
 - 1 x Art. 6307 – Console h 105 cm
 - 1 x Art. 6313 – Ottoman
 - 1 x Art. 6316 – Plate-shaped link

Kiik

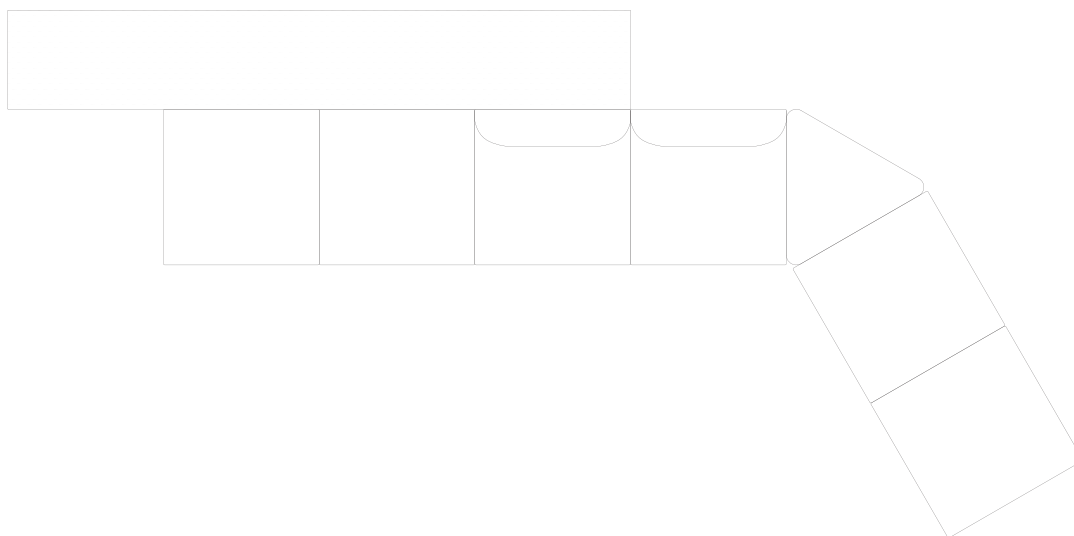


-
- 2 x Art. 6300 – Structure S252
 - 6 x Art. 6303 – Cushion
 - 4 x Art. 6311 – 1/4 circle table 63x63 cm
 - 2 x Art. 6315 – Island-shaped link
 - 2 x Art. 6316 – Plate-shaped link

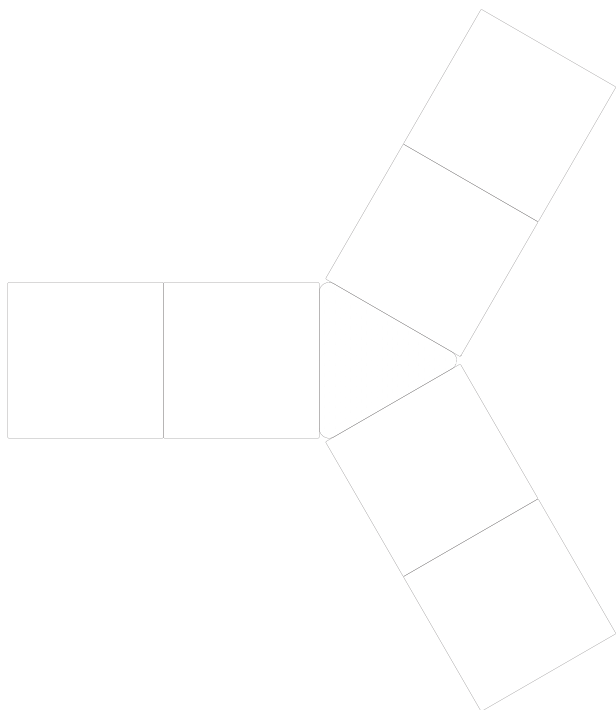


-
- 2 x Art. 6301 – Structure S189
 - 1 x Art. 6302 – Structure S126
 - 3 x Art. 6303 – Cushion
 - 5 x Art. 6304 – Cushion with backrest
 - 2 x Art. 6311 – 1/4 circle table 63x63 cm
 - 4 x Art. 6314 – C-shaped link

Kiik



-
- 1 x Art. 6300 – Structure S252
 - 1 x Art. 6302 – Structure S126
 - 4 x Art. 6303 – Cushion
 - 2 x Art. 6304 – Cushion with backrest
 - 1 x Art. 6312 – Triangular table 63x63x63 cm
 - 3 x Art. 6316 – Plate-shaped link
 - 1 x Art. 6305 – Console h 58 cm



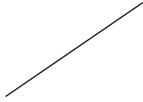
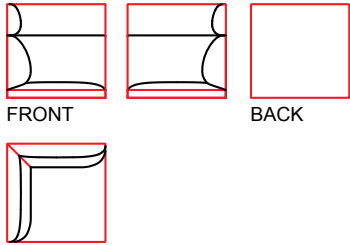
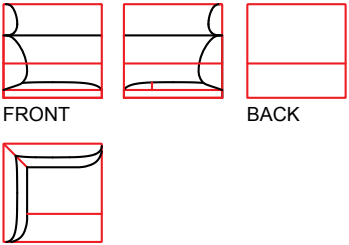
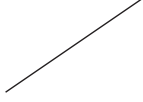
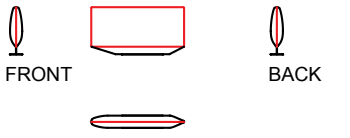
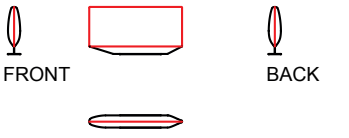
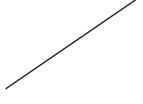
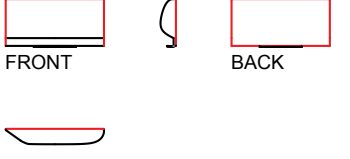
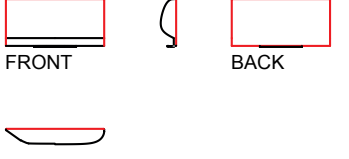
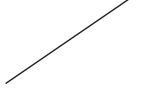
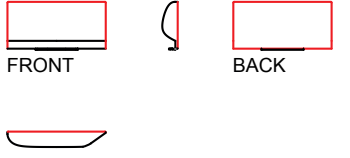
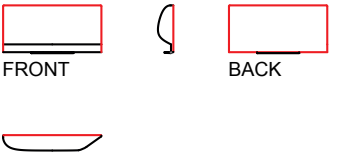

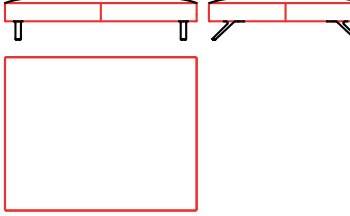
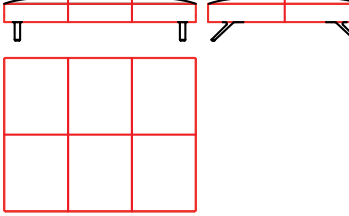
-
- 3 x Art. 6302 – Structure S126
 - 6 x Art. 6303 – Cushion
 - 1 x Art. 6312 – Triangular table 63x63x63 cm
 - 3 x Art. 6316 – Plate-shaped link

Kiik

MODULE SEWING SCHEME

ART.	Non removable cover	Removable cover / coated fabric	soft leather
6303			
6304			
6328			
6329			
6332			
6330			

MODULE SEWING SCHEME

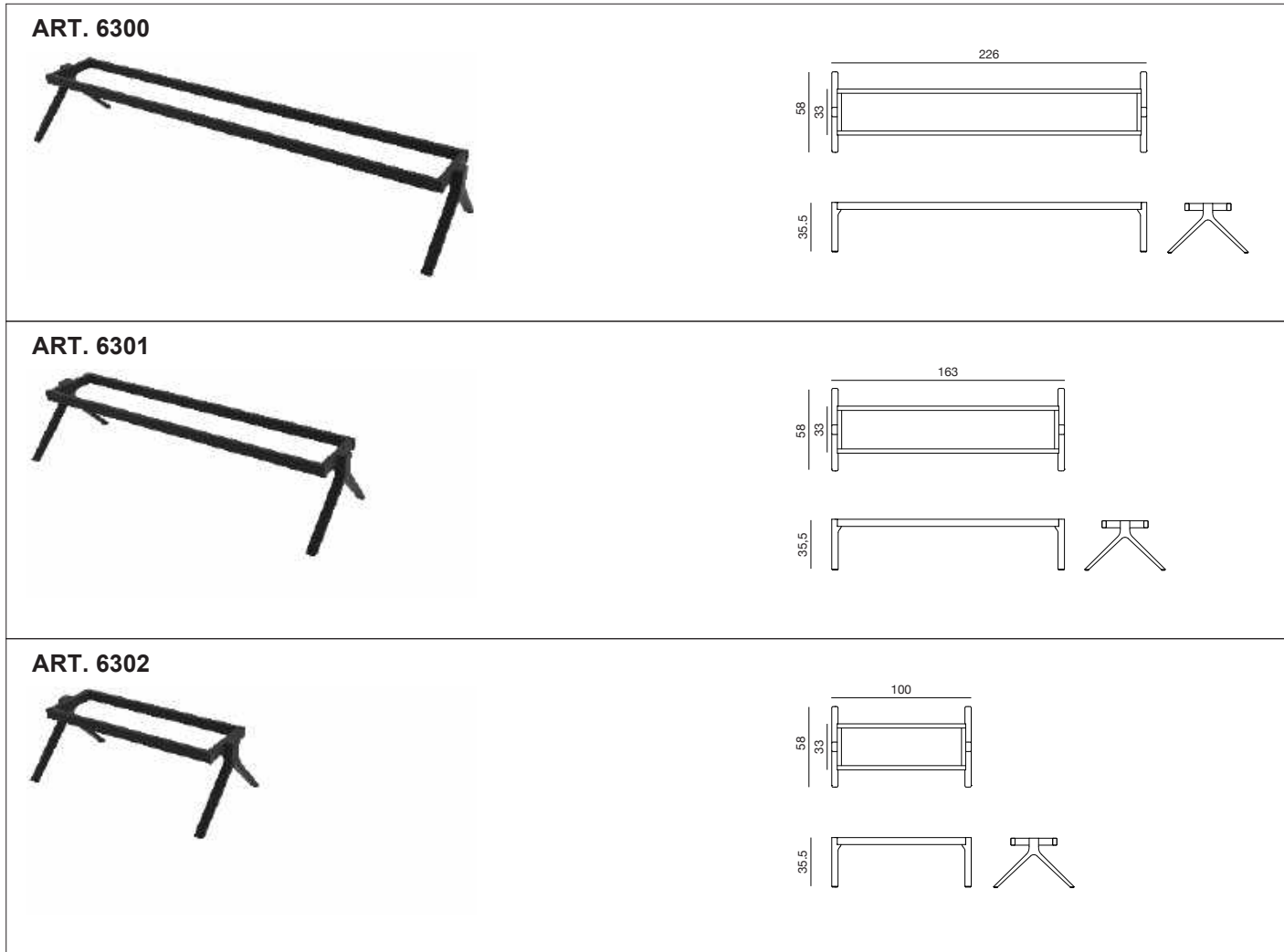
ART.	Non removable cover	Removable cover / coated fabric	soft leather
6331		 <p>FRONT FRONT BACK</p>	 <p>FRONT FRONT BACK</p>
6333		 <p>FRONT FRONT BACK</p>	 <p>FRONT FRONT BACK</p>
6334		 <p>FRONT FRONT BACK</p>	 <p>FRONT FRONT BACK</p>
6335		 <p>FRONT FRONT BACK</p>	 <p>FRONT FRONT BACK</p>
6313			

Kiik

Design by Ichiro Iwasaki, 2018

Frame composed by a black powder coated metal frame and a set of legs made of pressure diecast aluminum, available in black powder coated. Structure is available in three dimensions to accommodate respectively two, three or four units that can be organized with pads or side tables.

Accessories:
 C-shaped link Art. 6314
 Island-shaped link Art. 6315
 Legs floor fixing system Art. 6320



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6300 1 pz = 2 - kg 21/ m³ 0,104 Art. 6301 1 pz = 2 - kg 17/ m³ 0,086 Art. 6302 1 pz = 2 - kg 14/ m³ 0,069		<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.27.1

Kiik

Design by Ichiro Iwasaki, 2018

SEK ART. 6300	-	
Frame - S252	8611	
SEK ART. 6301	-	
Frame - S189	7530	
SEK ART. 6302	-	
Frame - S126	6836	

FIRE RETARDANT TEST

Frame Base



V39
matt

Legs



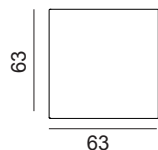
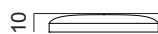
V39
matt

Kiik

Design by Ichiro Iwasaki, 2018

One-seat module to be fixed to the structures. available in two versions: only cushion or cushion with backrest. both versions can be upholstered with fabric, leather, coated fabric, or customer's fabric or leather removable cover.

Accessories:
Separator between seats Art. 6336
USB Art. 6001



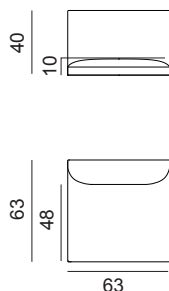
SEK ART. 6303	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion 63 x 63 x 10 cm	4068	4322	4576	4830	5084	5338	5592	5846	6100	6354	6608	6862	7116	8136
SEK ART. 6317	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Cushion 63 x 63 x 10 cm	1257	1511	1765	2019	2273	2527	2781	3035	3289	3543	3797	4051	4305	5336

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6303 1 pz = 1 - kg 5,5/ m³ 0,069 Art.6317 1 pz = 1 - kg 5/ m³ 0,036	Art.6303 COL requirement m² 1.92 H 140 cm. COM Meterage m 1.18 Art.6317 COL requirement m² 1.92 H 140 cm. COM Meterage m 1.18	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.27.1
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Tonus 4 Kvadrat.		



Kiik

Design by Ichiro Iwasaki, 2018



One-seat module to be fixed to the structures. available in two versions: only cushion or cushion with backrest. both versions can be upholstered with fabric, leather, coated fabric, or customer's fabric or leather removable cover.

Accessories:

- Middle armrest Art. 6333
- Separator between seats Art. 6336
- Terminal armrest - Left Art. 6335
- Terminal armrest - Right Art. 6334
- USB Art. 6001

SEK ART. 6304	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Backrest cushion 63 x 63 x 40 cm	6593	6990	7387	7784	8181	8578	8975	9372	9769	10166	10563	10960	11357	12921
SEK ART. 6318	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Backrest cushion 63 x 63 x 40 cm	2007	2404	2801	3198	3595	3992	4389	4786	5183	5580	5977	6374	6771	8324

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6304 1 pz = 1 - kg 9/ m³ 0,224 Art.6318 1 pz = 1 - kg 5/ m³ 0,036	Art.6304 COL requirement m² 3.24 H 140 cm. COM Meterage m 2.04 Art.6318 COL requirement m² 3.24 H 140 cm. COM Meterage m 2.04	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.27.1
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Tonus 4 Kvadrat.		



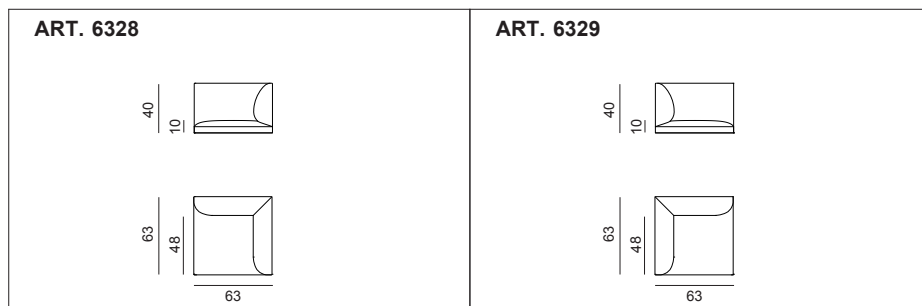
Kiik

Design by Ichiro Iwasaki, 2019



One-seat module in angular cushion with standard backrest version to be fixed to the structures for 90° configurations. It can be upholstered with fabric, leather, coated fabric, or customer's fabric or leather removable cover. Available in right (Item 6328) and left (Item 6329) versions.

Accessories:
Plate-shaped link Art. 6316
USB Art. 6001



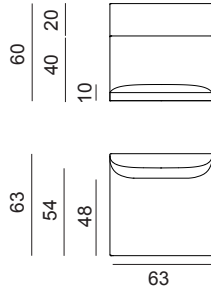
SEK ART. 6328	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion with right angular standard backrest	9790	10264	10738	11212	11686	12160	12634	13108	13582	14056	14530	15004	15478	17331
SEK ART. 6329	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion with left angular standard backrest	9790	10264	10738	11212	11686	12160	12634	13108	13582	14056	14530	15004	15478	17331
SEK ART. 6337	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER – Cushion with right angular standard backrest	2403	2877	3351	3825	4299	4773	5247	5721	6195	6669	7143	7617	8091	9945
SEK ART. 6338	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Cushion with left angular standard backrest	2403	2877	3351	3825	4299	4773	5247	5721	6195	6669	7143	7617	8091	9945

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6328 1 pz = 1 - kg 17,5/ m³ 0,224 Art. 6329 1 pz = 1 - kg 17,5/ m³ 0,224 Art. 6337 1 pz = 1 - kg 5/ m³ 0,042 Art. 6338 1 pz = 1 - kg 5/ m³ 0,042	Art.6328 COL requirement m² 4,56 H 140 cm. COM Meterage m 1.78 Art.6329 COL requirement m² 4,56 H 140 cm. COM Meterage m 1.78 Art.6337 COL requirement m² 4,56 H 140 cm. COM Meterage m 1.78 Art.6338 COL requirement m² 4,56 H 140 cm. COM Meterage m 1.78	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Tonus 4 Kvadrat.		



Kiik

Design by Ichiro Iwasaki, 2019



One-seat module with high backrest version to be fixed to the structures . It can be upholstered with fabric, leather, coated fabric, or customer's fabric or leather removable cover.

Accessories:

- Middle armrest Art. 6333
- Plate-shaped link Art. 6316
- Separator between seats Art. 6336
- Terminal armrest - Left Art. 6335
- Terminal armrest - Right Art. 6334
- USB Art. 6001

SEK ART. 6332	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion with high backrest	8489	8952	9415	9878	10341	10804	11267	11730	12193	12656	13119	13582	14045	15832
SEK ART. 6341	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Cushion with high backrest	2194	2657	3120	3583	4046	4509	4972	5435	5898	6361	6824	7287	7750	9526

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6332 1 pz = 1 - kg 14,5/ m³ 0,333 Art.6341 1 pz = 1 - kg 5/ m³ 0,042	Art.6332 COL requirement m² 4.42 H 140 cm. COM Meterage m 2.43 Art.6341 COL requirement m² 4.42 H 140 cm. COM Meterage m 2.43	• EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6. 6
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Tonus 4 Kvadrat.		



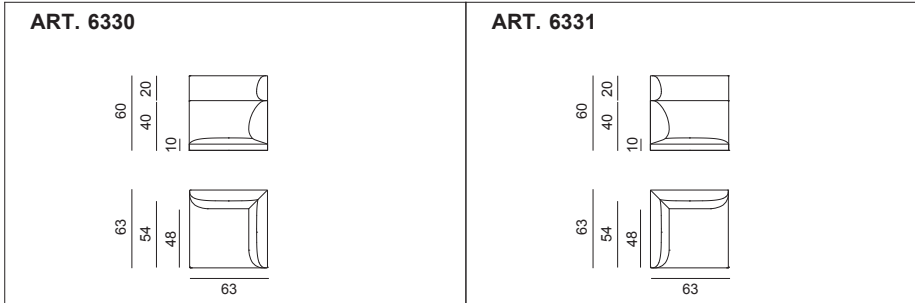
Kiik

Design by Ichiro Iwasaki, 2019



One-seat module in angular cushion with high backrest version to be fixed to the structures for 90° configurations. It can be upholstered with fabric, leather, coated fabric, or customer's fabric or leather removable cover. Available in right (Item 6330) and left (Item 6331) versions.

Accessories:
Plate-shaped link Art. 6316
USB Art. 6001



SEK ART. 6330	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion with right angular high backrest	12249	12833	13417	14001	14585	15169	15753	16337	16921	17505	18089	18673	19257	21620
SEK ART. 6331	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion with left angular high backrest	12249	12833	13417	14001	14585	15169	15753	16337	16921	17505	18089	18673	19257	21620
SEK ART. 6339	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Cushion with right angular high backrest	3021	3605	4189	4773	5357	5941	6525	7109	7693	8277	8861	9445	10029	12392
SEK ART. 6340	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Cushion with left angular high backrest	3021	3605	4189	4773	5357	5941	6525	7109	7693	8277	8861	9445	10029	12392

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6330 1 pz = 1 - kg 20/ m³ 0,333 Art. 6331 1 pz = 1 - kg 20/ m³ 0,333 Art. 6339 1 pz = 1 - kg 5/ m³ 0,042 Art. 6340 1 pz = 1 - kg 5/ m³ 0,042	Art.6330 COL requirement m² 6.24 H 140 cm. COM Meterage m 2.53 Art.6331 COL requirement m² 6.24 H 140 cm. COM Meterage m 2.53 Art.6339 COL requirement m² 6.24 H 140 cm. COM Meterage m 2.53 Art.6340 COL requirement m² 6.24 H 140 cm. COM Meterage m 2.53	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Tonus 4 Kvadrat.		



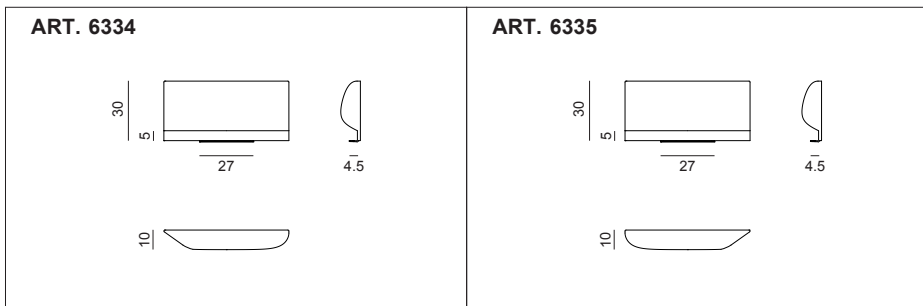
Kiik

Design by Ichiro Iwasaki, 2019



Side armrest to be fixed to a one-seat module with backrest version, standard or high, at the ends of a configuration. It can be upholstered with fabric, leather, coated fabric, or customer's fabric or leather removable cover. Available in right (Item 6334) and left (Item 6335) versions.

Accessories:
Separator between seats Art. 6336



SEK ART. 6334	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Terminal armrest - Right	2635	2778	2921	3064	3207	3350	3493	3636	3779	3922	4065	4208	4351	4873
SEK ART. 6335	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Terminal armrest - Left	2635	2778	2921	3064	3207	3350	3493	3636	3779	3922	4065	4208	4351	4873
SEK ART. 6343	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Terminal armrest - Right	1103	1246	1389	1532	1675	1818	1961	2104	2247	2390	2533	2676	2819	3352
SEK ART. 6344	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Lateral armrest - Left	1103	1246	1389	1532	1675	1818	1961	2104	2247	2390	2533	2676	2819	3352

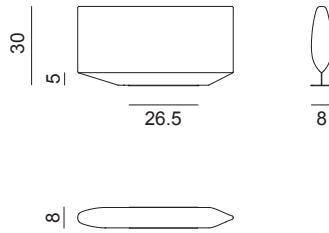
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6334 1 pz = 1 - kg 3,8/ m² 0,03 Art. 6335 1 pz = 1 - kg 3,8/ m² 0,03 Art. 6343 1 pz = 1 - kg 3/ m² 0,042 Art. 6344 1 pz = 1 - kg 3/ m² 0,042	Art.6334 COL requirement m² 1.44 H 140 cm. COM Meterage m 0.83 Art.6335 COL requirement m² 1.44 H 140 cm. COM Meterage m 0.83 Art.6343 COL requirement m² 1.44 H 140 cm. COM Meterage m 0.83 Art.6344 COL requirement m² 1.44 H 140 cm. COM Meterage m 0.83	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26
FIRE RETARDANT TEST		

Frame Base



Kiik

Design by Ichiro Iwasaki, 2019



Middle armrest to be fixed between two one-seat module with backrest version, standard or high, facing in the same direction. It can be upholstered with fabric, leather, coated fabric, or customer's fabric or leather removable cover.

Accessories:
Separator between seats Art. 6336

SEK ART. 6333	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Middle armrest	3076	3219	3362	3505	3648	3791	3934	4077	4220	4363	4506	4649	4792	5325
SEK ART. 6342	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER - Middle armrest	1103	1246	1389	1532	1675	1818	1961	2104	2247	2390	2533	2676	2819	3352

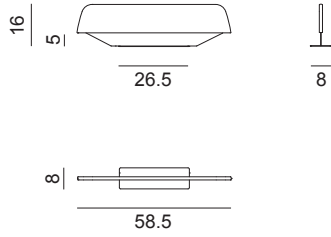
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6333 1 pz = 1 - kg 4/ m² 0,03 Art.6342 1 pz = 1 - kg 3/ m² 0,042	Art.6333 COL requirement m² 1.32 H 140 cm. COM Meterage m 0.58 Art.6342 COL requirement m² 1.32 H 140 cm. COM Meterage m 0.58	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.26
FIRE RETARDANT TEST		




Kiik

Design by Ichiro Iwasaki, 2019

Separator between seats in painted MDF to be fixed between two one-seat modules with or without backrest.



SEK ART. 6336	MDF	
Seat divider	1334	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6336 1 pz = 1  - kg 2,4/ m³ 0,012		
FIRE RETARDANT TEST		


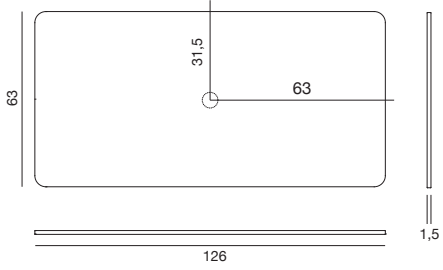

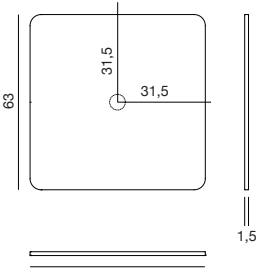

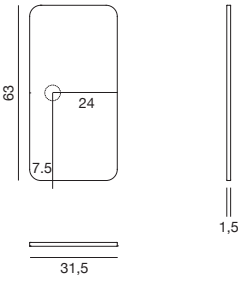








Kiik

Design by Ichiro Iwasaki, 2018

Side table available in 5 shapes and sizes. Square and rectangular shape side tables can be positioned on the frames as a replacement to cushions modules. The 31.5x63 cm rectangular side table can be positioned overhanging with respect to the frames using a special support link. The triangular and quarter round side tables work as connections for two or more arrangements, allowing for L-shaped and linear modules (120° and 90°). All side tables are available in laminate with black oak or natural oak effect; they can be powered with the Bachmann Pix accessory - USB version.

Accessories:
 C-shaped link Art. 6314
 Island-shaped link Art. 6315
 Plate-shaped link Art. 6316
 USB Art. 6001

<p>ART. 6308</p> 		
<p>ART. 6309</p> 		
<p>ART. 6310</p> 		
<p>SHIPMENT DETAILS</p> <p>Art. 6308 1 pz = 1  - kg 12/ m³ 0,033 1 pz = 2  - kg 12/ m³ 0,033 Art. 6309 1 pz = 1  - kg 5/ m³ 0,017 1 pz = 2  - kg 5/ m³ 0,017 Art. 6310 1 pz = 1  - kg 3/ m³ 0,009 1 pz = 2  - kg 3/ m³ 0,009</p>	<p>TECHNICAL SPECIFICATIONS</p>	<p>RESISTANCE TEST</p>

SEK ART. 6308	LM	
Rectangular table 126 x 63 cm	2514	
Grommet + electrification	+ 1521	
SEK ART. 6309	LM	
Square table 63 x 63 cm	1555	
Grommet + electrification	+ 1521	
SEK ART. 6310	LM	
Rectangular table 31,5 x 63 cm	1069	
Grommet + electrification	+ 1521	
FIRE RETARDANT TEST		

Top



LM13 LM00022



Single cable unit (1 USB + 1 connector)

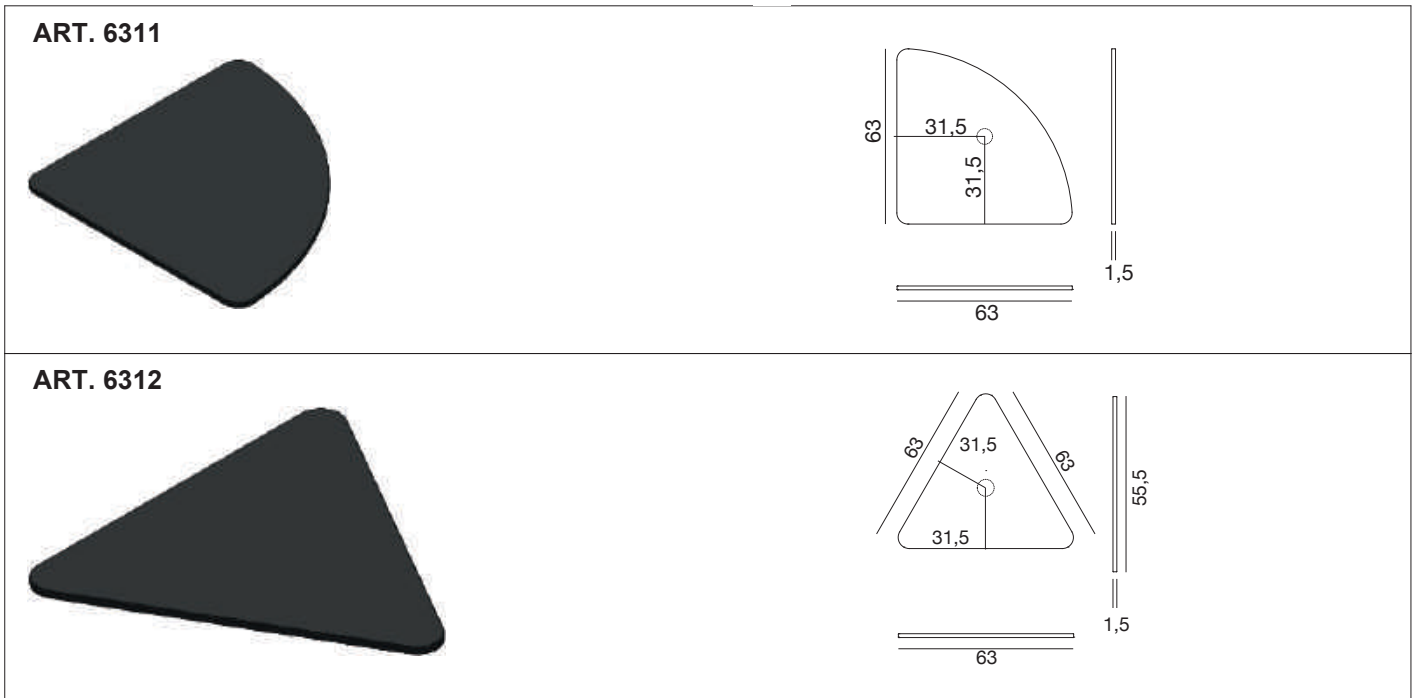


Kiik

Design by Ichiro Iwasaki, 2018

Side table available in 5 shapes and sizes. Square and rectangular shape side tables can be positioned on the frames as a replacement to cushions modules. The 31.5x63 cm rectangular side table can be positioned overhanging with respect to the frames using a special support link. The triangular and quarter round side tables work as connections for two or more arrangements, allowing for L-shaped and linear modules (120° and 90°). All side tables are available in laminate with black oak or natural oak effect; they can be powered with the Bachmann Pix accessory - USB version.

Accessories:
 C-shaped link Art. 6314
 Island-shaped link Art. 6315
 Plate-shaped link Art. 6316
 USB Art. 6001



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6311 1 pz = 1 - kg 5/ m³ 0,017 1 pz = 2 - kg 5/ m³ 0,017 Art. 6312 1 pz = 1 - kg 4/ m³ 0,017 1 pz = 2 - kg 4/ m³ 0,017		

SEK ART. 6311	LM	
1/4 circle table 63 x 63 cm - 90°	1808	
Grommet + electrification	+ 1521	
SEK ART. 6312	LM	
Triangular table 63 x 63 x 63 cm - 60°	1588	
Grommet + electrification	+ 1521	

FIRE RETARDANT TEST

Top



LM13 LM00022



Single cable unit (1 USB + 1 connector)

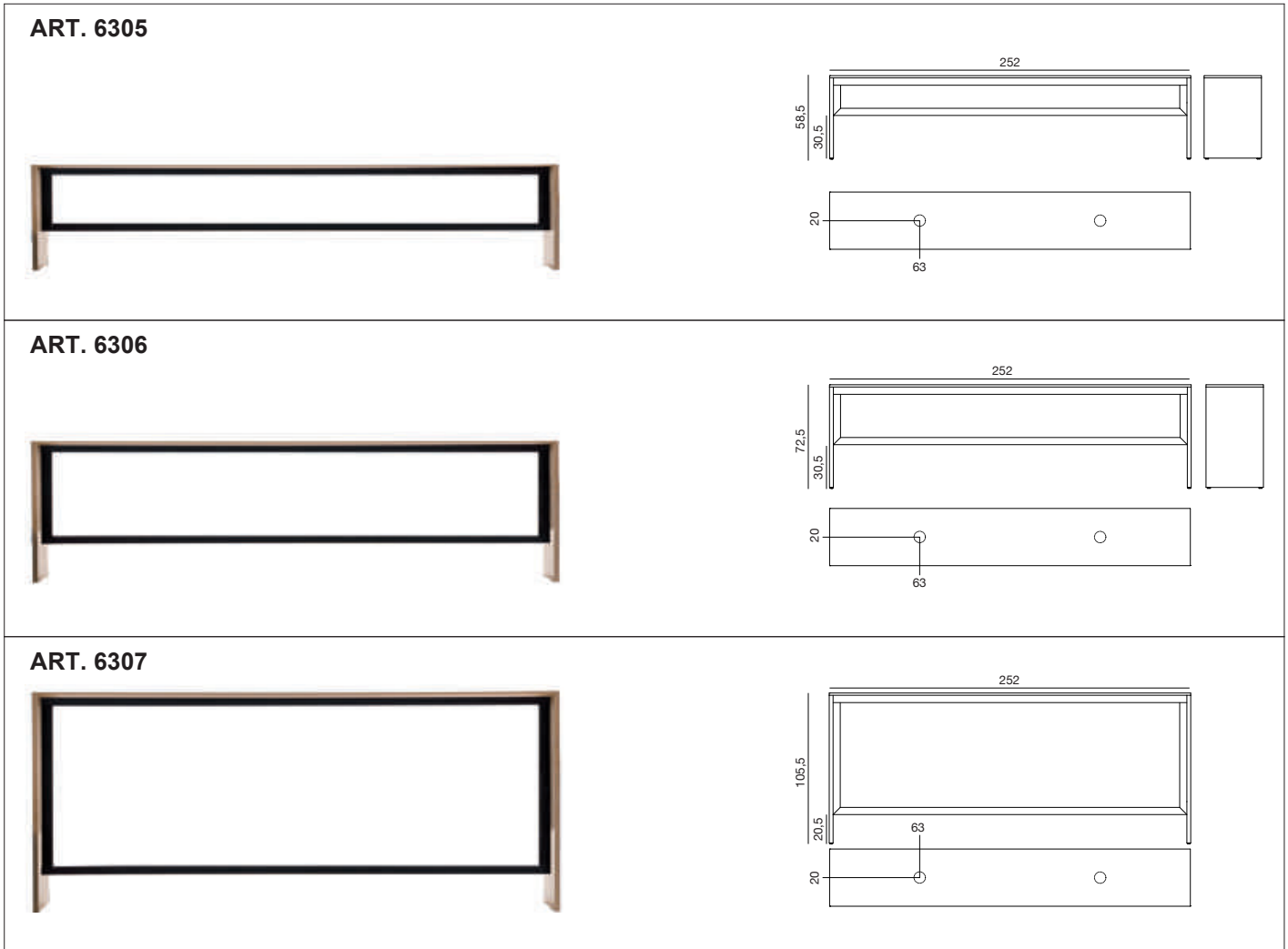


Kiik Console

Design by Ichiro Iwasaki, 2018

Console available in three heights: 58.5, 72.5 and 105.5 cm in laminate with black oak or natural oak effect. The console can be powered with two Bachmann Pix accessories - USB version.

Accessories:
Floor fixing kit for consoles Art. 6321



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 6305</p> <p>1 pz = 3 - kg 42/ m³ 0,205</p> <p>1 pz = 5 - kg 44/ m³ 0,213</p> <p>Art. 6306</p> <p>1 pz = 3 - kg 45/ m³ 0,209</p> <p>1 pz = 5 - kg 47/ m³ 0,216</p> <p>Art. 6307</p> <p>1 pz = 3 - kg 49/ m³ 0,217</p> <p>1 pz = 5 - kg 51/ m³ 0,224</p>		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.6 • EN 1730:2012 - EN 15372:2016 6.9 • EN 1730:2012 - EN 15372:2016 7.2 <ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.7 • EN 1730:2012 - EN 15372:2016 6.4.3

Kiik Console

Design by Ichiro Iwasaki, 2018

SEK ART. 6305	LM	
Console h 58.5 - 252x40x58.5 cm	14521	
Dual grommets + electrification	+ 2900	
SEK ART. 6306	LM	
Console h 72.5 - 252x40x72.5 cm	16174	
Dual grommets + electrification	+ 2900	
SEK ART. 6307	LM	
Console h 105.5 - 252 x 40 x 105.5 cm	17773	
Dual grommets + electrification	+ 2900	
FIRE RETARDANT TEST		

Frame Base



V39
matt

Top + side



LM13 LM00022



Single cable unit (1 USB + 1 connector)



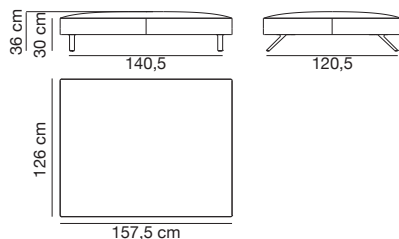
Kiik

Design by Ichiro Iwasaki, 2018



Ottoman composed by a set of four legs made of black coated pressure die-cast aluminum, with a wide upholstered seat available in fabric, leather, coated fabric, or customer's fabric or leather removable cover.

Accessories:
 Legs floor fixing system Art. 6320
 USB Art. 6001



SEK ART. 6313	A	B GOM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	25005	25997	26989	27981	28973	29965	30957	31949	32941	33933	34925	35917	36909	40903
SEK ART. 6319	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	3363	4355	5347	6339	7331	8323	9315	10307	11299	12291	13283	14275	15267	19261
SPARE COVER	3363	4355	5347	6339	7331	8323	9315	10307	11299	12291	13283	14275	15267	19261

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6313 1 pz = 1 - kg 50/ m ² 0,508 Art. 6319 1 pz = 1 - kg 8/ m ³ 0,036	Art.6313 COL requirement m ² 9,45 H 140 cm. COM Meterage m 3,44 Art.6319 COL requirement m ² 9,45 H 140 cm. COM Meterage m 3,44	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.27.1 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Remix 3 Kvadrat. Tonus 4 Kvadrat.		

Frame Base



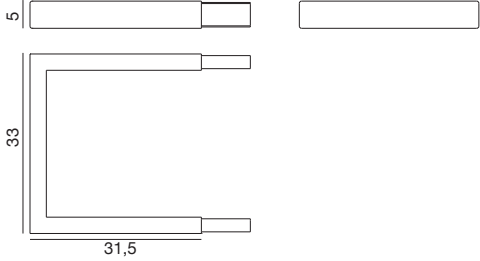
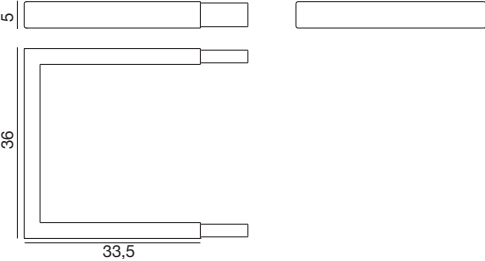
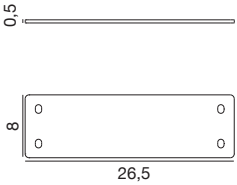



V39
 matt





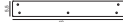
Accessories



Design by Ichiro Iwasaki, 2018

Useful links to create arrangements and anchor some elements. The Plate-shaped link (Art.6316) can be used to connect two sofas or to anchor a triangular side table between two or three sofas in a linear (120°) arrangement. The C-shaped link (Art. 6314) can be used to anchor a 31.5x63 cm rectangular side table overhanging from a frame or to support a quarter round side table between two sofas in a L-shaped (90°) arrangement. The Island-shaped link (Art. 6315) can be used for special arrangements that require putting two frames one next to the other (S189 or S252) and a final arrangement with four or six pads and four quarter round side tables.

<p>ART. 6314</p>  <p>C-shaped link - 31 x 33 x 5</p> <p>SEK 1125</p>	<p>ART. 6315</p>  <p>Island-shaped link - 33,4 x 36 x 5</p> <p>SEK 1246</p>	
<p>ART. 6316</p>  <p>Plate-shaped link - 26,6 x 8</p> <p>SEK 452</p>		
<p>SHIPMENT DETAILS</p> <p>Art. 6314 1 pz = 1  - kg 3,5/ m³ 0,001</p> <p>Art. 6315 1 pz = 1  - kg 3,5/ m³ 0,001</p> <p>Art. 6316 1 pz = 1  - kg 1,5/ m³ 0,001</p>	<p>TECHNICAL SPECIFICATIONS</p>	<p>RESISTANCE TEST</p>

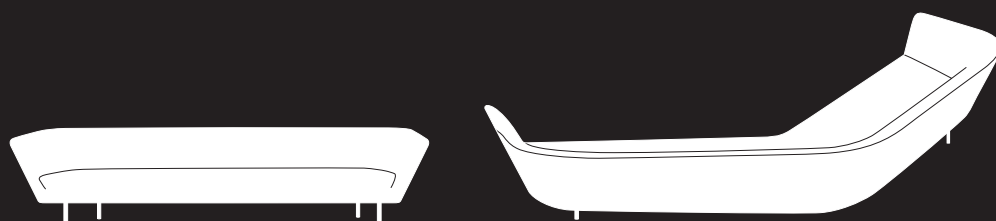
Accessories

SEK ART. 6001	SEK ART. 6320	SEK ART. 6321
		
USB Power Supply Kit. Electric cable not included.	Legs floor fixing system	Floor fixing kit for consoles
1532	606	959

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6320 1 pz = 1  - kg 1/ m ³ 0 Art. 6321 1 pz = 1  - kg 1/ m ³ 0,001		
FIRE RETARDANT TEST		

LOOP

Design by
Lievore Altherr Molina
2009

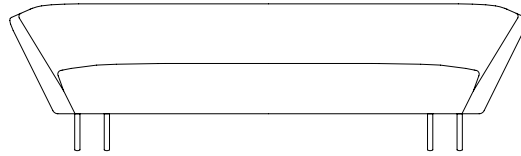
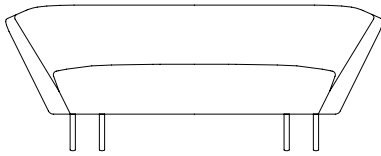


Loop

Collection overview

Type

Freestanding



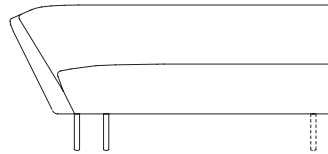
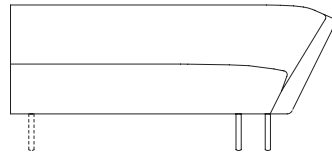
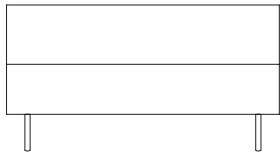
Sofa — 2 seats

Sofa — 3 seats

Modular elements



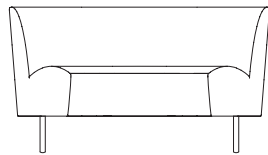
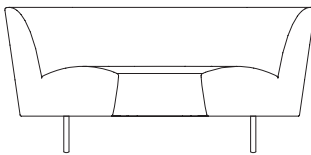
Linear



With right armrest

With left armrest

Corner components

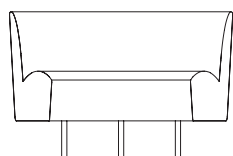


90°

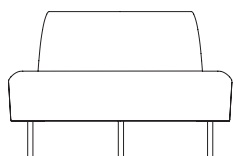
135°

Loop

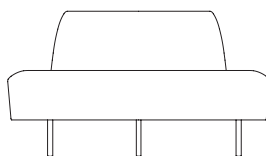
Modular system for circular compositions



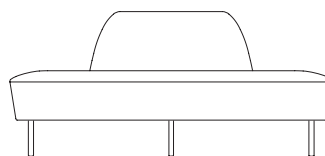
30° concave



30° convex



45°



90°

Options

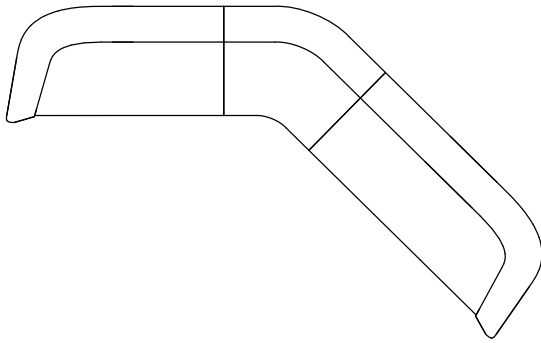


— Polished or powdercoated aluminium feet USB

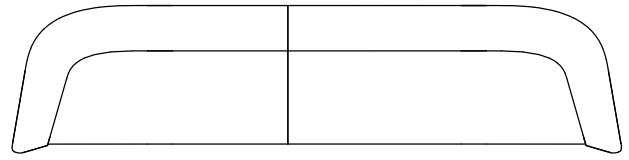


— Cushion

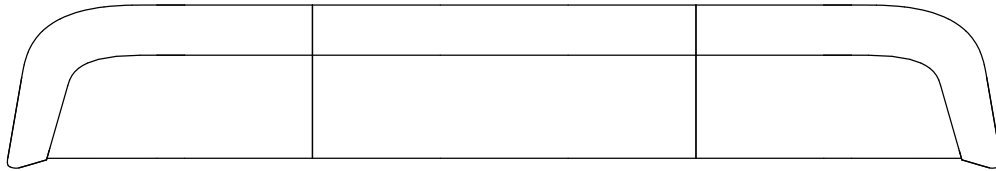
A
ART. 2802 + ART. 2809 + ART. 2805



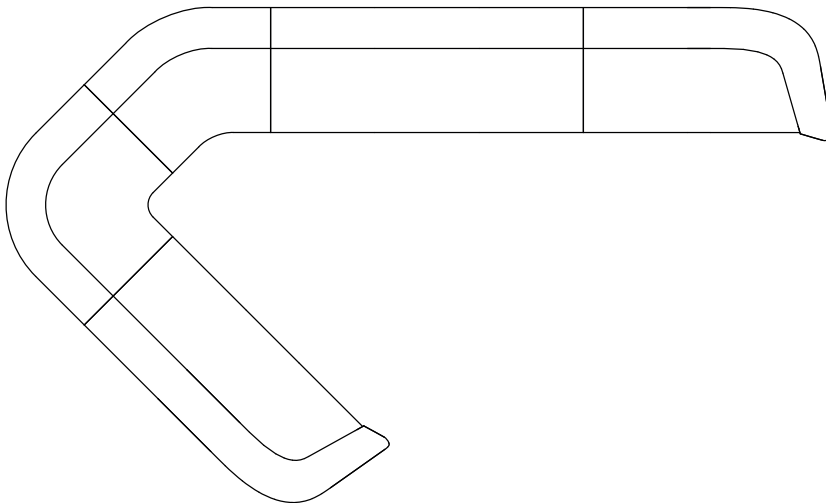
B
ART. 2802 + ART. 2805



C
ART. 2802 + ART. 2807 + ART. 2803

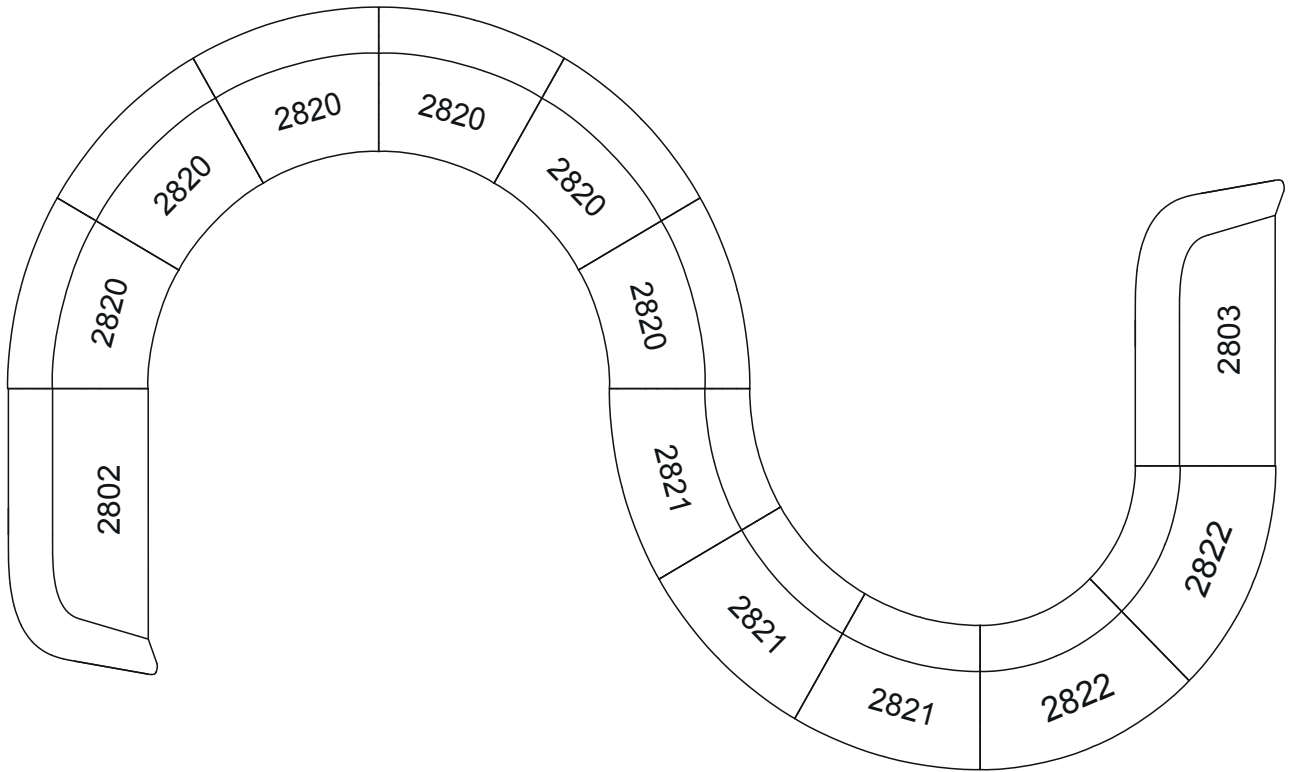


D
ART. 2804 + ART. 2808 + ART. 2809 + ART. 2807 + ART. 2803



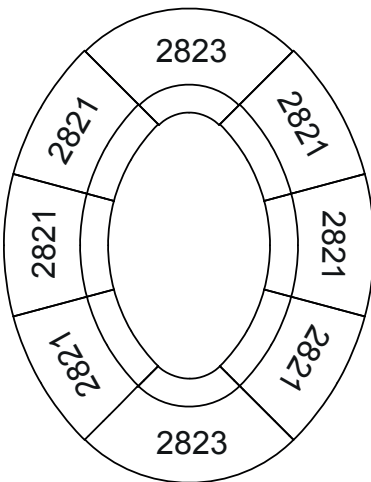
E

1x ART. 2802 + 6x ART. 2820 + 3x ART. 2821 + 2x ART. 2822 + 1x ART. 2803



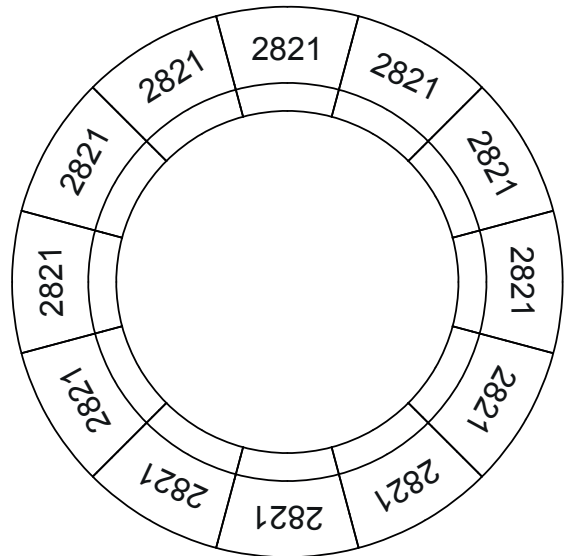
F



2x ART. 2823 + 6x ART. 2821



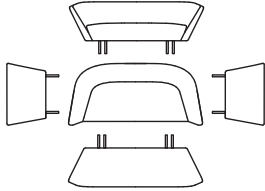
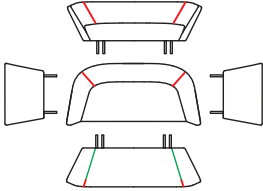
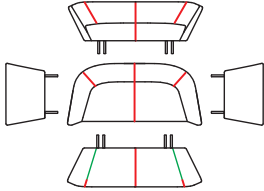
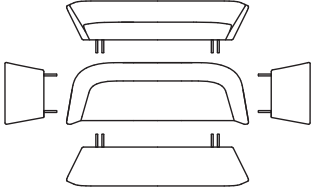
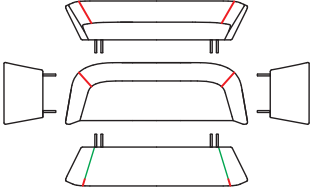
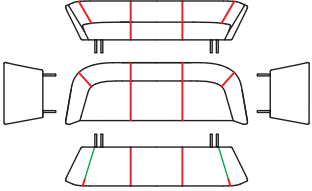
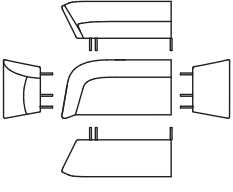
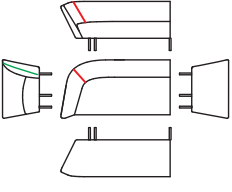
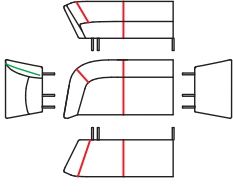
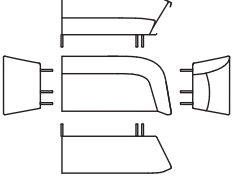
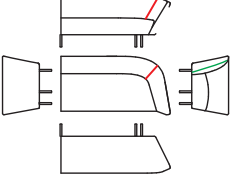
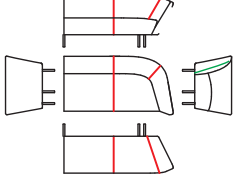
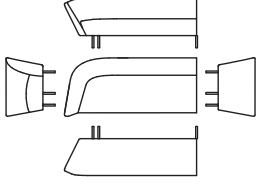
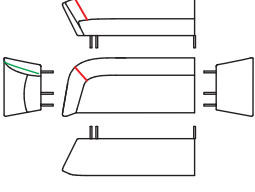
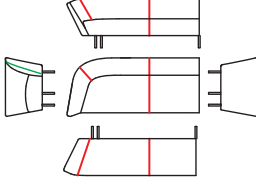
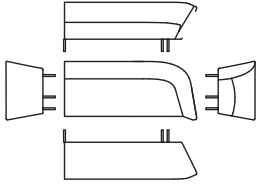
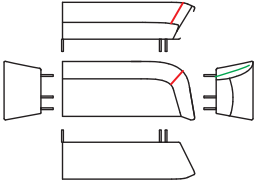
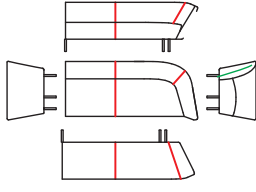
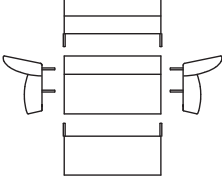
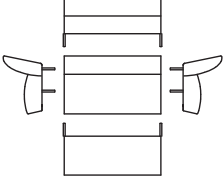
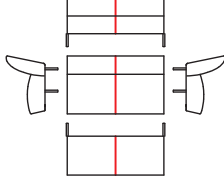
G



12x ART. 2821



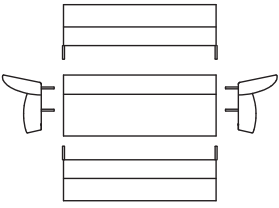
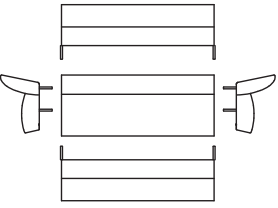
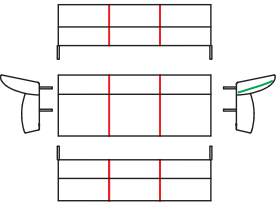
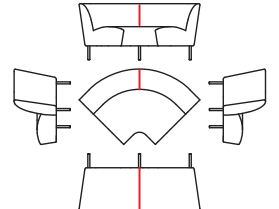
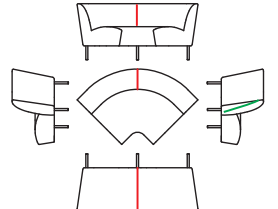
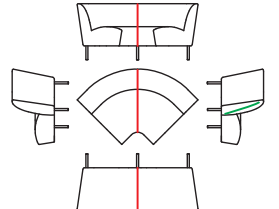
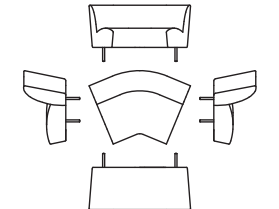
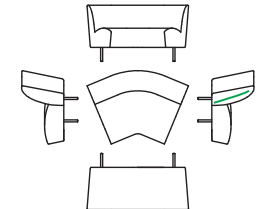
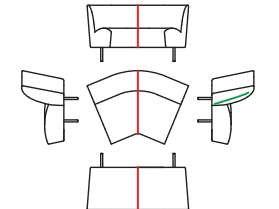
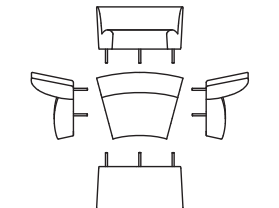
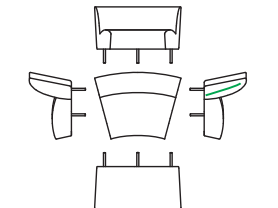
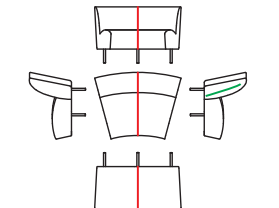
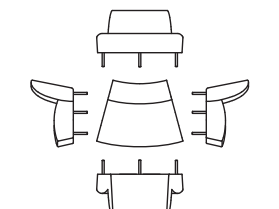
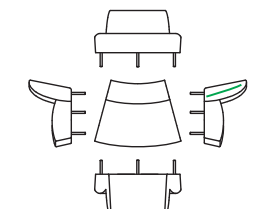
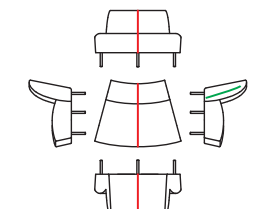
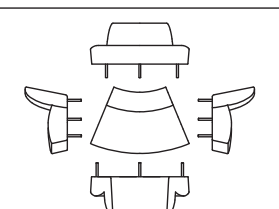
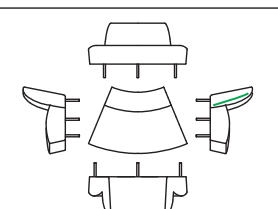
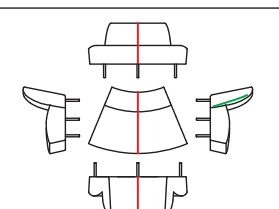
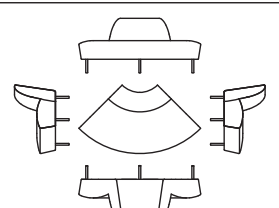
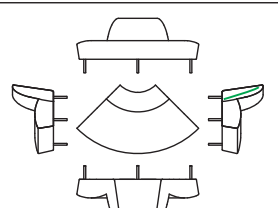
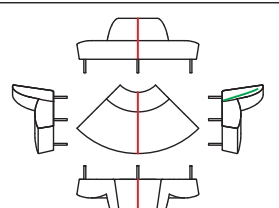
 MODULE SEWING SCHEME
 MODULE ZIPPER SCHEME

* Only for: Hallingdal 65 e Tonus 4. The other fabrics will be upholstered same as removable cover scheme.

ART.	Non removable cover	* Removable cover / coated fabric	soft leather
2800			
2801			
2802			
2803			
2804			
2805			
2806			

 MODULE SEWING SCHEME
 MODULE ZIPPER SCHEME

* Only for: Hallingdal 65 e Tonus 4. The other fabrics will be upholstered same as removable cover scheme.

ART.	Non removable cover	* Removable cover / coated fabric	soft leather
2807			
2808			
2809			
2820			
2821			
2822			
2823			

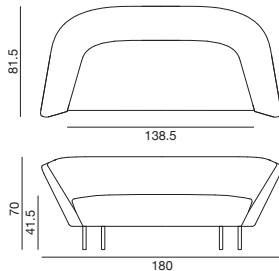
Loop

Design by Lievore Altherr Molina, 2009



Two seat sofa with wooden frame and stainless steel or powder-coated feet. Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge.

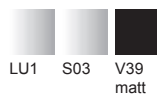
Accessories:
USB Art. 6001



SEK ART. 2800	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
		26703	27927	29151	30375	31599	32823	34047	35271	36495	37719	38943	40167	41391
SEK ART. 2810	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	9537	11621	13705	15789	17873	19957	22041	24125	26209	28293	30377	32461	34545	43372
Fire retardant foam	+ 2558	Art. 2800												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2800 1 pz = 1 - kg 55/ m ² 1,195 Art. 2810 1 pz = 1 - kg 5/ m ³ 0,23	Art.2800 COL requirement m ² 10.86 H 140 cm. COM Meterage m 5.17 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2810 COL requirement m ² 10.86 H 140 cm. COM Meterage m 5.17 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Polished or powdercoated aluminium feet Quick Click



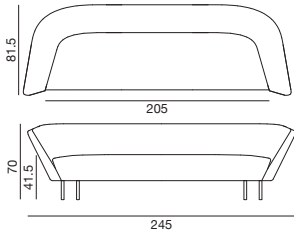
Loop

Design by Lievore Altherr Molina, 2009



Upholstered three seat sofa with wooden frame and stainless steel or powder-coated feet. Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge.

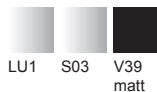
Accessories:
USB Art. 6001



SEK ART. 2801	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
		29635	31454	33273	35092	36911	38730	40549	42368	44187	46006	47825	49644	51463
SEK ART. 2811	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	11168	13858	16548	19238	21928	24618	27308	29998	32688	35378	38068	40758	43448	54772
Fire retardant foam	+ 2933	Art. 2801												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2801 1 pz = 1 - kg 80/ m³ 1,524 Art. 2811 1 pz = 1 - kg 5/ m³ 0,23	Art.2801 COL requirement m² 14.29 H 140 cm. COM Meterage m 6.61 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2811 COL requirement m² 14.29 H 140 cm. COM Meterage m 6.61 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



Polished or powdercoated aluminium feet Quick Click

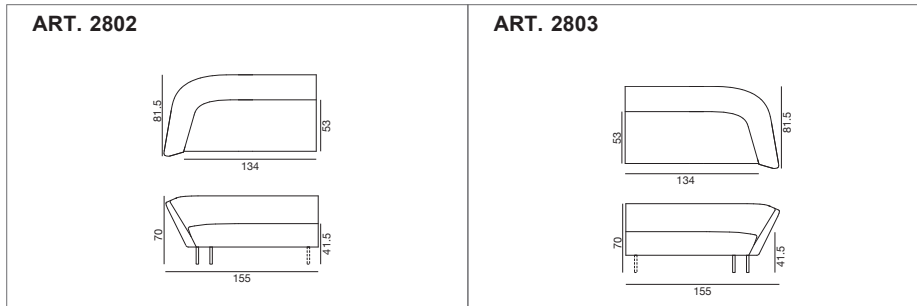


Loop

Design by Lievore Altherr Molina, 2009

Upholstered modular components. All layouts are to be completed with a component fitted with armrest at each end (see layout examples). It is possible to create layouts fitted with corner components (90° or 135°). Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge. Please contact us for customized versions.

Accessories:
USB Art. 6001



SEK ART. 2802	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	26162	27154	28146	29138	30130	31122	32114	33106	34098	35090	36082	37074	38066	42281
SEK ART. 2803	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	26162	27154	28146	29138	30130	31122	32114	33106	34098	35090	36082	37074	38066	42281
SEK ART. 2812	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2802	10165	11907	13649	15391	17133	18875	20617	22359	24101	25843	27585	29327	31069	38312
SEK ART. 2813	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2803	10165	11907	13649	15391	17133	18875	20617	22359	24101	25843	27585	29327	31069	38312
Fire retardant foam	+ 2337		Art. 2802											
Fire retardant foam	+ 2337		Art. 2803											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2802 1 pz = 1 - kg 44/ m³ 0,997 Art. 2803 1 pz = 1 - kg 44/ m³ 0,997 Art. 2812 1 pz = 1 - kg 5/ m³ 0,23 Art. 2813 1 pz = 1 - kg 5/ m³ 0,23	Art.2802 COL requirement m² 9,44 H 140 cm. COM Meterage m 4.16 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2803 COL requirement m² 9,44 H 140 cm. COM Meterage m 4.16 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2812 COL requirement m² 9,44 H 140 cm. COM Meterage m 4.16 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2813 COL requirement m² 9,44 H 140 cm. COM Meterage m 4.16 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base



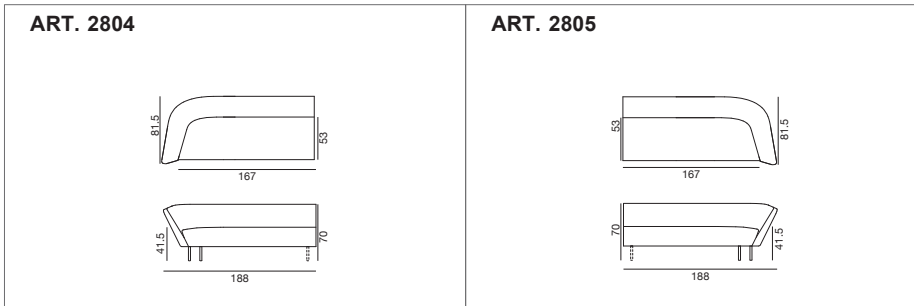
Polished or powdercoated aluminium feet Quick Click

Loop

Design by Lievore Altherr Molina, 2009

Upholstered modular components. All layouts are to be completed with a component fitted with armrest at each end (see layout examples). It is possible to create layouts fitted with corner components (90° or 135°). Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge. Please contact us for customized versions.

Accessories:
USB Art. 6001

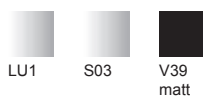


SEK ART. 2804	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	28158	29690	31222	32754	34286	35818	37350	38882	40414	41946	43478	45010	46542	53141
SEK ART. 2805	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	28158	29690	31222	32754	34286	35818	37350	38882	40414	41946	43478	45010	46542	53141
SEK ART. 2814	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2804	11301	13286	15271	17256	19241	21226	23211	25196	27181	29166	31151	33136	35121	43780
SEK ART. 2815	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2805	11301	13286	15271	17256	19241	21226	23211	25196	27181	29166	31151	33136	35121	43780
Fire retardant foam	+ 2492		Art. 2804											
Fire retardant foam	+ 2492		Art. 2805											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2804 1 pz = 1 - kg 54/ m³ 1,179 Art. 2805 1 pz = 1 - kg 54/ m³ 1,179 Art. 2814 1 pz = 1 - kg 5/ m³ 0,23 Art. 2815 1 pz = 1 - kg 5/ m³ 0,23	Art.2804 COL requirement m² 10.66 H 140 cm. COM Meterage m 4.84 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2805 COL requirement m² 10.66 H 140 cm. COM Meterage m 4.84 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2814 COL requirement m² 10.66 H 140 cm. COM Meterage m 4.84 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2815 COL requirement m² 10.66 H 140 cm. COM Meterage m 4.84 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	

Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base



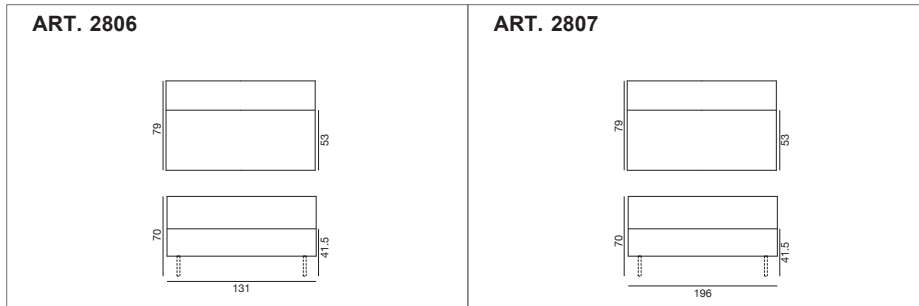
Polished or powdercoated aluminium feet Quick Click

Loop

Design by Lievore Altherr Molina, 2009

Upholstered modular components. All layouts are to be completed with a component fitted with armrest at each end (see layout examples). It is possible to create layouts fitted with corner components (90° or 135°). Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge. Please contact us for customized versions.

Accessories:
USB Art. 6001



SEK ART. 2806	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	20462	21377	22292	23207	24122	25037	25952	26867	27782	28697	29612	30527	31442	35203
SEK ART. 2807	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	24420	25908	27396	28884	30372	31860	33348	34836	36324	37812	39300	40788	42276	48708
SEK ART. 2816	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2806	7376	8699	10022	11345	12668	13991	15314	16637	17960	19283	20606	21929	23252	28952
SEK ART. 2817	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2807	8864	10749	12634	14519	16404	18289	20174	22059	23944	25829	27714	29599	31484	39525
Fire retardant foam	+	1731	Art. 2806											
Fire retardant foam	+	1985	Art. 2807											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2806 1 pz = 1 - kg 42,5/ m³ 0,755 Art. 2807 1 pz = 1 - kg 64/ m³ 1,1 Art. 2816 1 pz = 1 - kg 5/ m³ 0,23 Art. 2817 1 pz = 1 - kg 5/ m³ 0,23	Art.2806 COL requirement m² 7.28 H 140 cm. COM Meterage m 3.54 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2807 COL requirement m² 9.53 H 140 cm. COM Meterage m 5.01 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2816 COL requirement m² 7.28 H 140 cm. COM Meterage m 3.54 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2817 COL requirement m² 9.53 H 140 cm. COM Meterage m 5.01 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	

Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base



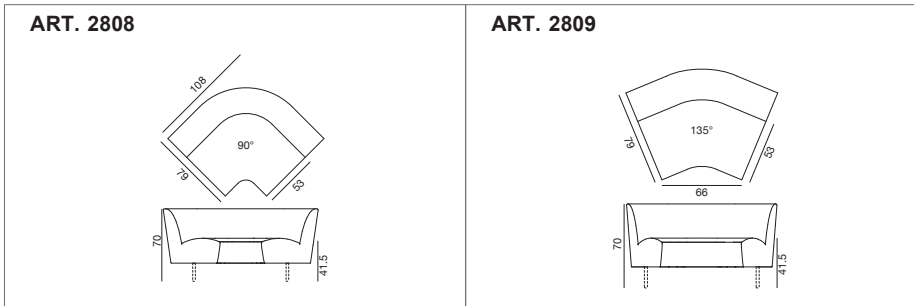
Polished or powdercoated aluminium feet Quick Click

Loop

Design by Lievore Altherr Molina, 2009

Upholstered modular components. All layouts are to be completed with a component fitted with armrest at each end (see layout examples). It is possible to create layouts fitted with corner components (90° or 135°). Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge. Please contact us for customized versions.

Accessories:
USB Art. 6001



SEK ART. 2808	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	24520	25446	26372	27298	28224	29150	30076	31002	31928	32854	33780	34706	35632	39525
SEK ART. 2809	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	22425	23186	23947	24708	25469	26230	26991	27752	28513	29274	30035	30796	31557	34685
SEK ART. 2818	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2808	8930	10628	12326	14024	15722	17420	19118	20816	22514	24212	25910	27608	29306	36173
SEK ART. 2819	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2809	7288	8644	10000	11356	12712	14068	15424	16780	18136	19492	20848	22204	23560	29536
Fire retardant foam	+ 2040		Art. 2808											
Fire retardant foam	+ 1962		Art. 2809											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2808 1 pz = 1 - kg 48/ m³ 1,114 Art. 2809 1 pz = 1 - kg 42/ m³ 0,899 Art. 2818 1 pz = 1 - kg 5/ m³ 0,23 Art. 2819 1 pz = 1 - kg 5/ m³ 0,23	Art.2808 COL requirement m² 7.93 H 140 cm. COM Meterage m 3.96 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2809 COL requirement m² 6.89 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2818 COL requirement m² 7.93 H 140 cm. COM Meterage m 3.96 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2819 COL requirement m² 6.89 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.5
Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling. • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.		

Frame Base



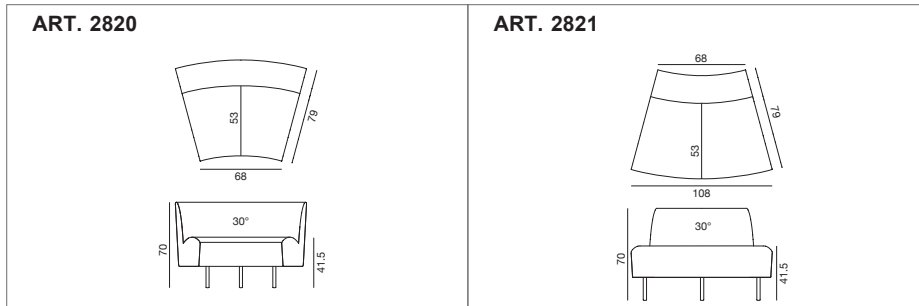
Polished or powdercoated aluminium feet Quick Click

Loop

Design by Lievore Altherr Molina, 2009

Upholstered modular components. All layouts are to be completed with a component fitted with armrest at each end (see layout examples). It is possible to create layouts fitted with corner components (90° or 135°). Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge. Please contact us for customized versions.

Accessories:
USB Art. 6001



SEK ART. 2820	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	22414	23186	23958	24730	25502	26274	27046	27818	28590	29362	30134	30906	31678	34905
SEK ART. 2821	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	22502	23230	23958	24686	25414	26142	26870	27598	28326	29054	29782	30510	31238	34067
SEK ART. 2824	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2820	7288	8644	10000	11356	12712	14068	15424	16780	18136	19492	20848	22204	23560	29536
SEK ART. 2825	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2821	7288	8644	10000	11356	12712	14068	15424	16780	18136	19492	20848	22204	23560	29536
Fire retardant foam	+	1962	Art. 2820											
Fire retardant foam	+	1962	Art. 2821											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2820 1 pz = 1 - kg 27/ m³ 0,845 Art. 2821 1 pz = 1 - kg 27/ m³ 0,845 Art. 2824 1 pz = 1 - kg 5/ m³ 0,23 Art. 2825 1 pz = 1 - kg 5/ m³ 0,23	Art.2820 COL requirement m² 6.5 H 140 cm. COM Meterage m 2.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2821 COL requirement m² 6.06 H 140 cm. COM Meterage m 2.64 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2824 COL requirement m² 6.5 H 140 cm. COM Meterage m 2.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2825 COL requirement m² 6.06 H 140 cm. COM Meterage m 2.64 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	

Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling.
 * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base



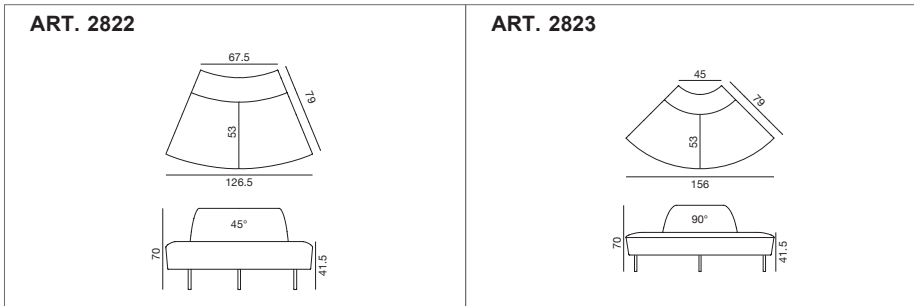
Polished or powdercoated aluminium feet Quick Click

Loop

Design by Lievore Altherr Molina, 2009

Upholstered modular components. All layouts are to be completed with a component fitted with armrest at each end (see layout examples). It is possible to create layouts fitted with corner components (90° or 135°). Upholstery in fabric, customer's material, leather or coated fabric. Fully removable cover version available upon request without surcharge. Please contact us for customized versions.

Accessories:
USB Art. 6001



SEK ART. 2822	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	22778	23693	24608	25523	26438	27353	28268	29183	30098	31013	31928	32843	33758	37540
SEK ART. 2823	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	24619	25534	26449	27364	28279	29194	30109	31024	31939	32854	33769	34684	35599	39381
SEK ART. 2826	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2822	9007	10198	11389	12580	13771	14962	16153	17344	18535	19726	20917	22108	23299	28081
SEK ART. 2827	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER Art. 2823	9570	11091	12612	14133	15654	17175	18696	20217	21738	23259	24780	26301	27822	34332
Fire retardant foam	+	1985	Art. 2822											
Fire retardant foam	+	2040	Art. 2823											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2822 1 pz = 1 - kg 42/ m³ 0,845 Art. 2823 1 pz = 1 - kg 30/ m³ 0,845 Art. 2826 1 pz = 1 - kg 5/ m³ 0,23 Art. 2827 1 pz = 1 - kg 5/ m³ 0,23	Art.2822 COL requirement m² 6.11 H 140 cm. COM Meterage m 2.88 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch Art.2823 COL requirement m² 6.24 H 140 cm. COM Meterage m 3.17 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch Art.2826 COL requirement m² 6.11 H 140 cm. COM Meterage m 2.88 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch Art.2827 COL requirement m² 6.24 H 140 cm. COM Meterage m 3.17 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	

Classe 11M Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling.
 • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 11M Omologazione Italia Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat.

Frame Base

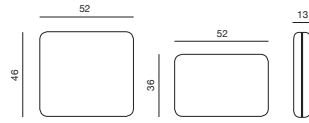


Polished or powdercoated aluminium feet Quick Click

Loop

Design by Lievore Altherr Molina, 2011

Available in two different dimensions with black decorative piping stitched along the edge between back and front side. Upholstery made of down and fiber, upholstered in fabric, coated fabric, leather, COM customer's material.



SEK ART. 2828	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
52x46 cm	1455	1587	1719	1851	1983	2115	2247	2379	2511	2643	2775	2907	3039	3671
SEK ART. 2829	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
52x36 cm	1301	1433	1565	1697	1829	1961	2093	2225	2357	2489	2621	2753	2885	3528

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.2828 1 pz = 1 - kg 2/ m³ 0,078 4 pz = 1 - kg 5/ m³ 0,153 Art.2829 1 pz = 1 - kg 2/ m³ 0,078 4 pz = 1 - kg 5/ m³ 0,153	Art.2828 COL requirement m² 1.16 H 140 cm. COM Meterage m 0.69 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.2829 COL requirement m² 0.9 H 140 cm. COM Meterage m 0.68 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Steelcut 2 Kvadrat. Coated fabric Valencia Spradling. * FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat.		

Accessories

SEK ART. 6001



USB Power Supply Kit. Electric cable not included.

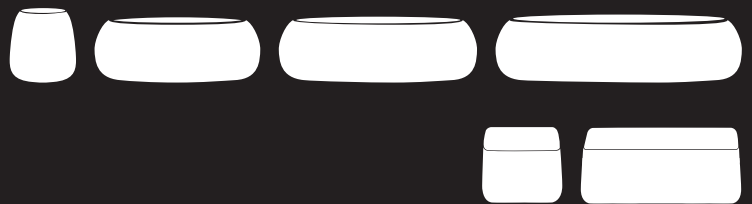
1532

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

PIX

Design by Ichiro Iwasaki

2014



Pix

Collection overview

Type



1 seat



1 seat



1 seat



1 seat



2 seats



3 seats



5 seats



1 seat



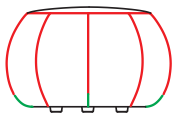
2 seats

Upholstery

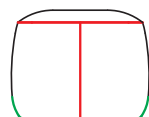


Upholstered and covered
in fabric, leather or coated
fabric

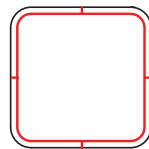
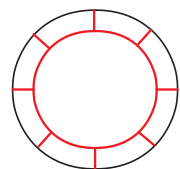
Sewing scheme



Pix



Pix Cubo

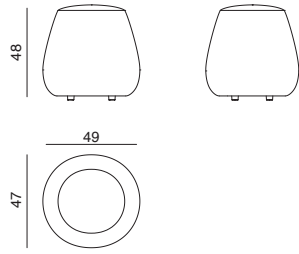


Outdoor

Pix

Design by Ichiro Iwasaki

, 2014



One seat ottoman. Upholstery in leather, coated fabric, fabric or customer's own material. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 49 cm diameter and 48 cm height.

SEK ART. 3013	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	4972	5336	5700	6064	6428	6792	7156	7520	7884	8248	8612	8976	9340	10639
SEK ART. 3016	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2073	2503	2933	3363	3793	4223	4653	5083	5513	5943	6373	6803	7233	8644
SEK ART. 3028	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	6560	6924	7288											
Removable cover	+ 496													
Fire retardant foam	+ 77													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3013 1 pz = 1 - kg 5,92/ m³ 0,208 Art.3016 1 pz = 1 - kg 5/ m³ 0,04 Art.3028 1 pz = 1 - kg 5,92/ m³ 0,208	Art.3013 COL requirement m² 2.4 H 140 cm. COM Meterage m 1.32 Art.3016 COL requirement m² 2.4 H 140 cm. COM Meterage m 1.32 Art.3028 H 140 cm. COM Meterage m 1.32	• EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

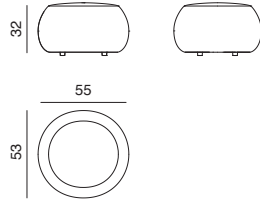


Outdoor use

Pix

Design by Ichiro Iwasaki, 2014

One seat low ottoman. Upholstery in leather, coated fabric, fabric or customer's own material. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 55 cm diameter and 32 cm height.



SEK ART. 3011	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	4796	5138	5480	5822	6164	6506	6848	7190	7532	7874	8216	8558	8900	10253
SEK ART. 3014	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	1863	2260	2657	3054	3451	3848	4245	4642	5039	5436	5833	6230	6627	7993
SEK ART. 3026	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	6174	6516	6858											
Removable cover	+ 430													
Fire retardant foam	+ 66													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3011 1 pz = 1 - kg 5,3/ m³ 0,121 Art.3014 1 pz = 1 - kg 5/ m³ 0,037 Art.3026 1 pz = 1 - kg 5,3/ m³ 0,121	Art.3011 COL requirement m² 2,04 H 140 cm. COM Meterage m 1.1 Art.3014 COL requirement m² 2,04 H 140 cm. COM Meterage m 1.1 Art.3026 H 140 cm. COM Meterage m 1.1	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

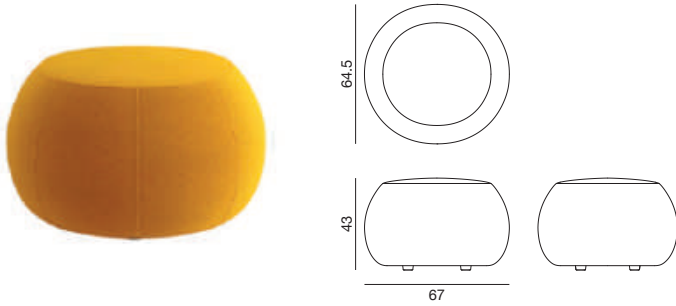


Outdoor use

Pix

Design by Ichiro Iwasaki, 2010

One small seat ottoman. Upholstery available in fabric, leather, coated fabric or customer's material. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 67 cm diameter and 43 cm height.



SEK ART. 3000	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	5854	6196	6538	6880	7222	7564	7906	8248	8590	8932	9274	9616	9958	11301
SEK ART. 3004	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	3241	3682	4123	4564	5005	5446	5887	6328	6769	7210	7651	8092	8533	10044
SEK ART. 3022	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	7641	7983	8325											
Removable cover	+ 827													
Fire retardant foam	+ 88 Art. 3000													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3000 1 pz = 1 - kg 8/ m³ 0,215 Art.3004 1 pz = 1 - kg 5/ m³ 0,037 Art.3022 1 pz = 1 - kg 8/ m³ 0,215	Art.3000 COL requirement m² 2.7 H 140 cm. COM Meterage m 1.65 Art.3004 COL requirement m² 2.7 H 140 cm. COM Meterage m 1.65 Art.3022 COL requirement m² 2.7 H 140 cm. COM Meterage m 1.6	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

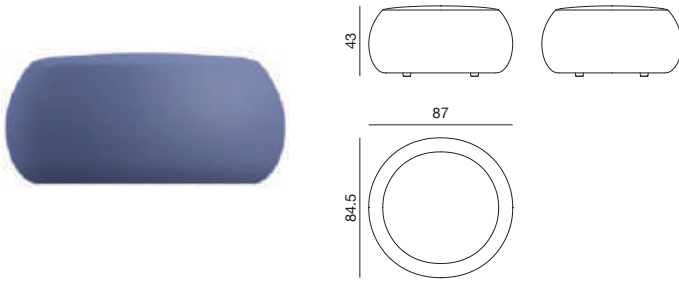


Outdoor use

Pix

Design by Ichiro Iwasaki, 2010

One large seat ottoman. Upholstery available in fabric, leather, coated fabric or customer's material. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 87 cm diameter and 43 cm height.



SEK ART. 3001	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	7475	7982	8489	8996	9503	10010	10517	11024	11531	12038	12545	13052	13559	15633
SEK ART. 3005	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	3517	4134	4751	5368	5985	6602	7219	7836	8453	9070	9687	10304	10921	13737
SEK ART. 3023	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	9878	10385	10892											
Removable cover	+ 1191													
Fire retardant foam	+ 187 Art. 3001													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3001 1 pz = 1 - kg 15/ m³ 0,395 Art.3005 1 pz = 1 - kg 5/ m³ 0,037 Art.3023 1 pz = 1 - kg 15/ m³ 0,395	Art.3001 COL requirement m² 3.3 H 140 cm. COM Meterage m 2.31 Art.3005 COL requirement m² 3.3 H 140 cm. COM Meterage m 2.31 Art.3023 H 140 cm. COM Meterage m 2.2	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

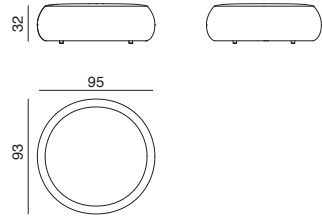


Outdoor use

Pix

Design by Ichiro Iwasaki, 2014

Two seat low ottoman. Upholstery in leather, coated fabric, fabric or customer's own material. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 95 cm diameter and 32 cm height.



SEK ART. 3012	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	8478	8985	9492	9999	10506	11013	11520	12027	12534	13041	13548	14055	14562	16648
SEK ART. 3015	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2767	3340	3913	4486	5059	5632	6205	6778	7351	7924	8497	9070	9643	12083
SEK ART. 3027	COM Silvertex		Patio											
OUTDOOR	10937	11444	11951											
Removable cover	+ 1014													
Fire retardant foam	+ 154													

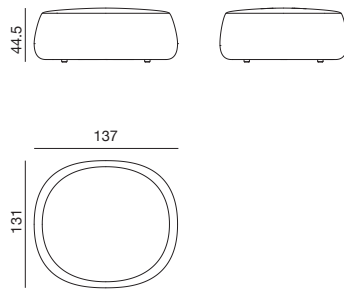
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3012 1 pz = 1 - kg 12,5/ m³ 0,346 Art.3015 1 pz = 1 - kg 5/ m³ 0,04 Art.3027 1 pz = 1 - kg 12,5/ m³ 0,346	Art.3012 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.93 Art.3015 COL requirement m² 3.3 H 140 cm. COM Meterage m 1.93 Art.3027 H 140 cm. COM Meterage m 1.87	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		



Outdoor use

Pix

Design by Ichiro Iwasaki, 2010



Three seater ottoman. Upholstery available in fabric, leather, coated fabric or customer's material. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 137 cm diameter and 44,5 cm height.

SEK ART. 3002	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	15887	16747	17607	18467	19327	20187	21047	21907	22767	23627	24487	25347	26207	29955
SEK ART. 3006	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	5049	6008	6967	7926	8885	9844	10803	11762	12721	13680	14639	15598	16557	20705
SEK ART. 3024	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	20771	21631	22491											
Removable cover	+ 1841													
Fire retardant foam	+ 474 Art. 3002													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3002 1 pz = 1 - kg 36/ m³ 0,942 Art.3006 1 pz = 1 - kg 5/ m³ 0,209 Art.3024 1 pz = 1 - kg 36/ m³ 0,942	Art.3002 COL requirement m² 7.8 H 140 cm. COM Meterage m 3.69 Art.3006 COL requirement m² 7.8 H 140 cm. COM Meterage m 3.7 Art.3024 H 140 cm. COM Meterage m 3.69	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		

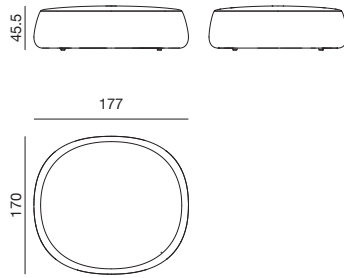


Outdoor use

Pix

Design by Ichiro Iwasaki, 2010

Five seater ottoman. Upholstery available in fabric, leather, coated fabric or customer's material. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 177 cm diameter and 45,5 cm height.



SEK ART. 3003	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	19139	20374	21609	22844	24079	25314	26549	27784	29019	30254	31489	32724	33959	38907
SEK ART. 3007	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	6582	8103	9624	11145	12666	14187	15708	17229	18750	20271	21792	23313	24834	31322
SEK ART. 3025	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	25711	26946	28181											
Removable cover	+ 3285													
Fire retardant foam	+ 992 Art. 3003													

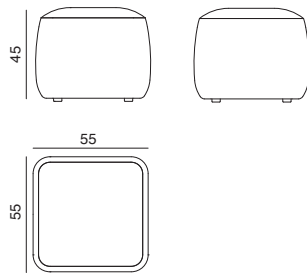
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3003 1 pz = 1 - kg 60/ m³ 1,6 Art.3007 1 pz = 1 - kg 5/ m³ 0,209 Art.3025 1 pz = 1 - kg 60/ m³ 1,6	Art.3003 COL requirement m² 9.96 H 140 cm. COM Meterage m 5.67 Art.3007 COL requirement m² 9.96 H 140 cm. COM Meterage m 5.67 Art.3025 H 140 cm. COM Meterage m 4.95	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Divina MD Kvadrat. Divina Melange 3 Kvadrat. Divina 3 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		



Outdoor use

Pix Cubo

Design by Ichiro Iwasaki, 2018



One-seat ottoman. Upholstery in fabric, leather, coated fabric or customer's fabric or leather. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 55x55 cm surface and 45 cm height.

Accessories:
Connection kit (Pix Cubo) Art. 3021

SEK ART. 3017	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	5854	6196	6538	6880	7222	7564	7906	8248	8590	8932	9274	9616	9958	11301
SEK ART. 3019	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	3241	3682	4123	4564	5005	5446	5887	6328	6769	7210	7651	8092	8533	10044
SEK ART. 3029	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	7751	8093	8435											
Removable cover	+ 827													
Fire retardant foam	+ 88													

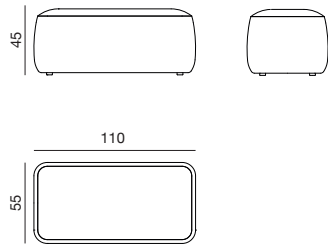
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3017 1 pz = 1 - kg 5/ m³ 0,211 Art.3019 1 pz = 1 - kg 5/ m³ 0,037 Art.3029 1 pz = 1 - kg 5/ m³ 0,211	Art.3017 COL requirement m² 3.08 H 140 cm. COM Meterage m 1.72 Art.3019 COL requirement m² 3.08 H 140 cm. COM Meterage m 1.72 Art.3029 H 140 cm. COM Meterage m 1.72	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		



Outdoor use

Pix Cubo

Design by Ichiro Iwasaki, 2018



Two-seat ottoman. Upholstery in fabric, leather, coated fabric or customer's fabric or leather. Available in outdoor version thanks to a water-repellent inner lining in coated polyester. Fitted with glides. 110x55 cm surface and 45 cm height.

Accessories:
Connection kit (Pix Cubo) Art. 3021

SEK ART. 3018	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	9129	9636	10143	10650	11157	11664	12171	12678	13185	13692	14199	14706	15213	17309
SEK ART. 3020	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	3407	3980	4553	5126	5699	6272	6845	7418	7991	8564	9137	9710	10283	12734
SEK ART. 3030	COM Silvertex	Heritage Savane	Patio											
OUTDOOR	11708	12215	12722											
Removable cover	+ 1014													
Fire retardant foam	+ 154													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3018 1 pz = 1 - kg 11,5/ m³ 0,421 Art.3020 1 pz = 1 - kg 5/ m³ 0,037 Art.3030 1 pz = 1 - kg 11,5/ m³ 0,421	Art.3018 COL requirement m² 4 H 140 cm. COM Meterage m 2.24 Art.3020 COL requirement m² 4 H 140 cm. COM Meterage m 2.24 Art.3030 COL requirement m² 4 H 140 cm. COM Meterage m 2.24	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Canvas 2 Kvadrat. Field Kvadrat. Hallingdal 65 Kvadrat. Steelcut 2 Kvadrat. Tonus 4 Kvadrat. Coated fabric Valencia Spradling.		



Outdoor use

Accessories


Design by Ichiro Iwasaki

SEK ART. 3021



Connection kit to link two Pix Cubo elements.

331

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3021 1 pz = 1  - kg 0,7/ m ² 0,005		
FIRE RETARDANT TEST		

SAARI SOFA

Design by
Lievore Altherr Molina
2009



Saari Sofa

Collection overview

Available in the Sofas and Benches section

Type



Armchair — 71 cm



Armchair — 82,5 cm



Armchair XL — 90 cm



Sofa — 2 seats



Sofa — 3 seats



Bench — 2 seats

Legs finishes



Veneered steel



Chromed / Powdercoated

Options



USB

Saari Chair

Collection overview

Available in the Chairs and Stools section

Type



4 legs armchair
Options:
Castors

4 legs armchair
Options:
Castors



Armchair with aluminium
swivel trestle base

Armchair with aluminium
swivel trestle base

Armchair with aluminium
fixed trestle base mounted
on self-braking castors

Armchair with aluminium
fixed trestle base mounted
on self-braking castors

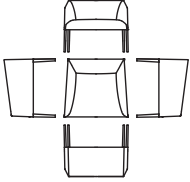
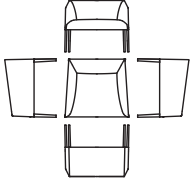
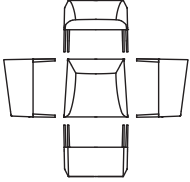
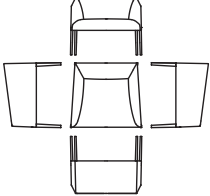
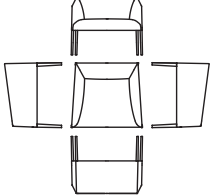
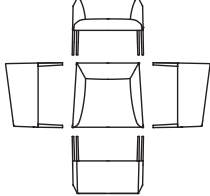
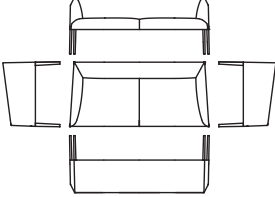
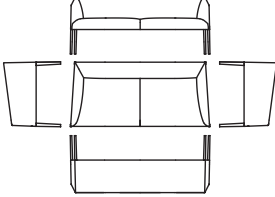
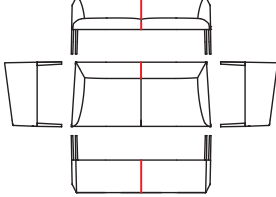
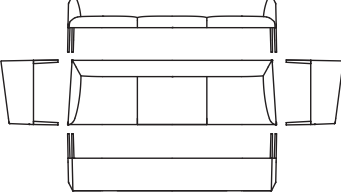
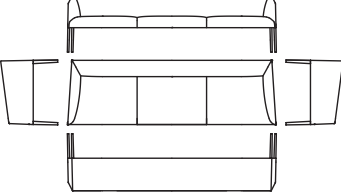
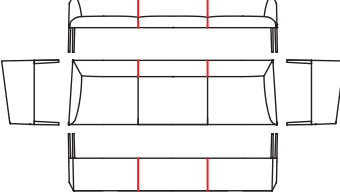
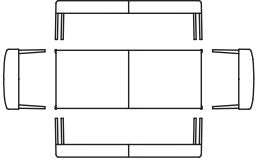
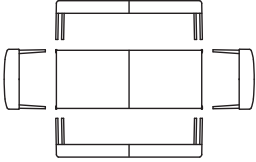
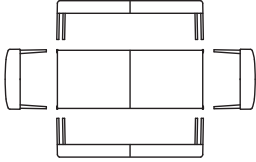
Options



— Castors

— MODULE SEWING SCHEME

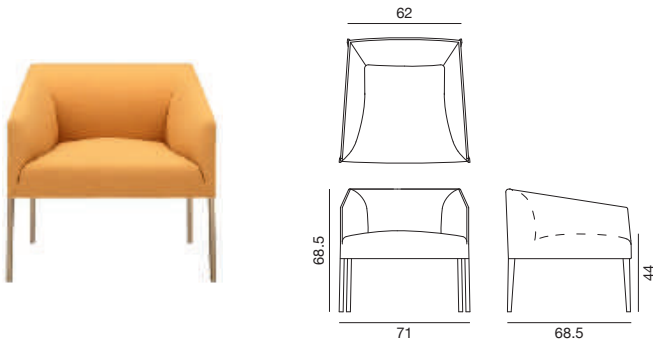
— MODULE ZIPPER SCHEME

ART.	Non removable cover	Removable cover / coated fabric	soft leather
2710			
2711			
2712			
2713			
2714			

Saari S

Design by Lievore Altherr Molina, 2009

Armchair (71 cm wide seat) with polished or powder-coated four-leg steel base, or with oak effect reconstituted veneer base. Upholstered shell with metal and plywood frame available in leather, coated fabric, fabric or customer's material. Fully removable cover version available upon request without surcharge.

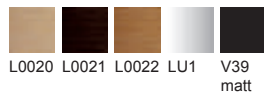


Accessories:
USB Art. 6001

SEK ART. 2710	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
VENEERED LEGS	15479	16085	16691	17297	17903	18509	19115	19721	20327	20933	21539	22145	22751	25468
POLISHED	13914	14520	15126	15732	16338	16944	17550	18156	18762	19368	19974	20580	21186	23924
POWDERCOATED	13914	14520	15126	15732	16338	16944	17550	18156	18762	19368	19974	20580	21186	23924
SEK ART. 2715	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	4498	5270	6042	6814	7586	8358	9130	9902	10674	11446	12218	12990	13762	16890
Fire retardant foam	+ 2062 Art. 2710													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2710 1 pz = 1 - kg 15/ m³ 0,671 Art. 2715 1 pz = 1 - kg 5/ m³ 0,039	Art.2710 COL requirement m² 4.51 H 140 cm. COM Meterage m 2.75 Art.2715 COL requirement m² 4.51 H 140 cm. COM Meterage m 2.75	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat.		

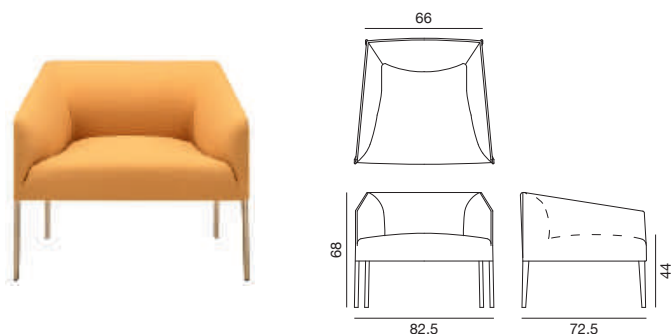
Frame Base



Saari M

Design by Lievore Altherr Molina, 2009

Armchair (82,5 cm wide seat) with polished, powder-coated or veneered four leg base. Upholstered shell with metal and plywood frame, upholstery available in leather, coated fabric, fabric or customer's material. Fully removable cover version available upon request without surcharge.

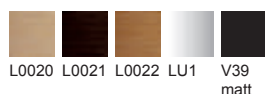


Accessories:
USB Art. 6001

SEK ART. 2711	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
VENEERED LEGS	17342	18114	18886	19658	20430	21202	21974	22746	23518	24290	25062	25834	26606	29745
POLISHED	15777	16549	17321	18093	18865	19637	20409	21181	21953	22725	23497	24269	25041	28169
POWDERCOATED	15777	16549	17321	18093	18865	19637	20409	21181	21953	22725	23497	24269	25041	28169
SEK ART. 2716	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	5380	6295	7210	8125	9040	9955	10870	11785	12700	13615	14530	15445	16360	20176
Fire retardant foam	+ 2183 Art. 2711													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2711 1 pz = 1 - kg 19/ m ² 0,671 Art. 2716 1 pz = 1 - kg 5/ m ³ 0,039	Art.2711 COL requirement m ² 5,29 H 140 cm. COM Meterage m 3,14 Art.2716 COL requirement m ² 5,29 H 140 cm. COM Meterage m 3,14	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat.		

Frame Base



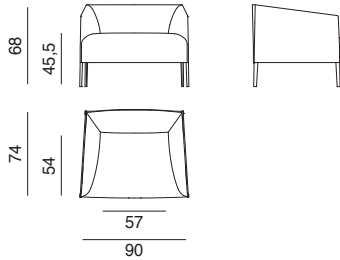
Saari XL

Design by Lievore Altherr Molina, 2014



Armchair (90 cm wide seat) with polished or powder-coated four-leg steel base, or with oak effect reconstituted veneer four-leg base. Metal and plywood frame shell upholstered in leather, coated fabric, fabric or customer's own material. The version with removable cover is available upon request without surcharge.

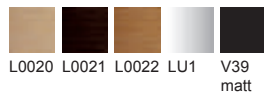
Accessories:
USB Art. 6001



SEK ART. 2722	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
VENEERED LEGS	20959	21907	22855	23803	24751	25699	26647	27595	28543	29491	30439	31387	32335	36471
POLISHED	19415	20363	21311	22259	23207	24155	25103	26051	26999	27947	28895	29843	30791	34905
POWDERCOATED	19415	20363	21311	22259	23207	24155	25103	26051	26999	27947	28895	29843	30791	34905
SEK ART. 2723	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	5678	6769	7860	8951	10042	11133	12224	13315	14406	15497	16588	17679	18770	23560
Fire retardant foam	+ 2690													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2722 1 pz = 1 - kg 37/ m³ 0,843 Art. 2723 1 pz = 1 - kg 5/ m³ 0,039	Art.2722 COL requirement m² 7.56 H 140 cm. COM Meterage m 3.69 Art.2723 COL requirement m² 7.56 H 140 cm. COM Meterage m 3.69	
FIRE RETARDANT TEST		
Classe 1IM Omologazione Italia Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



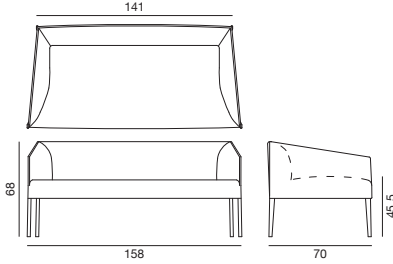
Saari

Design by Lievore Altherr Molina, 2009



Two seater sofa with polished, powder-coated or veneered four leg base. Shell with metal and plywood frame, upholstery available in leather, coated fabric, fabric or customer's material. Fully removable cover version available upon request without surcharge.

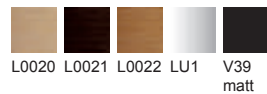
Accessories:
USB Art. 6001



SEK ART. 2712	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
VENEERED LEGS	26956	28279	29602	30925	32248	33571	34894	36217	37540	38863	40186	41509	42832	48411
POLISHED	25413	26736	28059	29382	30705	32028	33351	34674	35997	37320	38643	39966	41289	46856
POWDERCOATED	25413	26736	28059	29382	30705	32028	33351	34674	35997	37320	38643	39966	41289	46856
SEK ART. 2717	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	9768	11345	12922	14499	16076	17653	19230	20807	22384	23961	25538	27115	28692	35280
Fire retardant foam	+ 3881 Art. 2712													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2712 1 pz = 1 - kg 32/ m ² 0,634 Art. 2717 1 pz = 1 - kg 5/ m ³ 0,23	Art.2712 COL requirement m ² 10.5 H 140 cm. COM Meterage m 4.46 Art.2717 COL requirement m ² 12.6 H 140 cm. COM Meterage m 4.46	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



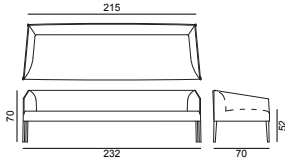
Saari

Design by Lievore Altherr Molina, 2009



Three seater sofa with polished, powder-coated or veneered four leg base. Shell with metal and plywood frame, upholstery available in leather, coated fabric, fabric or customer's material. Fully removable cover version available upon request without surcharge.

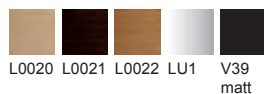
Accessories:
USB Art. 6001



SEK ART. 2713	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
VENEERED LEGS	32535	34200	35865	37530	39195	40860	42525	44190	45855	47520	49185	50850	52515	59259
POLISHED	30991	32656	34321	35986	37651	39316	40981	42646	44311	45976	47641	49306	50971	57705
POWDERCOATED	30991	32656	34321	35986	37651	39316	40981	42646	44311	45976	47641	49306	50971	57705
SEK ART. 2718	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	12580	14300	16020	17740	19460	21180	22900	24620	26340	28060	29780	31500	33220	40241

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2713 1 pz = 1 - kg 49/ m³ 1,524 Art. 2718 1 pz = 1 - kg 5/ m³ 0,23	Art.2713 COL requirement m² 15.12 H 140 cm. COM Meterage m 6.05 Art.2718 COL requirement m² 15.12 H 140 cm. COM Meterage m 6.05	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5 • EN 1728:2012 - EN 16139:2013 6.27.1
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



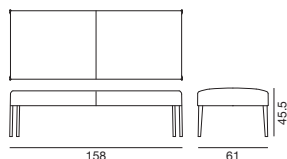
Saari

Design by Lievore Altherr Molina, 2009



Two seater bench with polished, powder-coated or veneered four leg base. Upholstered seat with metal and plywood frame, upholstery available in leather, coated fabric, fabric or customer's material. Fully removable cover version available upon request without surcharge.

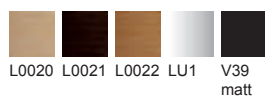
Accessories:
USB Art. 6001



SEK ART. 2714	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
VENEERED LEGS	14906	15457	16008	16559	17110	17661	18212	18763	19314	19865	20416	20967	21518	23726
POLISHED	13351	13902	14453	15004	15555	16106	16657	17208	17759	18310	18861	19412	19963	22171
POWDERCOATED	13351	13902	14453	15004	15555	16106	16657	17208	17759	18310	18861	19412	19963	22171
SEK ART. 2719	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	4024	4674	5324	5974	6624	7274	7924	8574	9224	9874	10524	11174	11824	14785
Fire retardant foam	+ 761		Art. 2714											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 2714 1 pz = 1 - kg 27/ m² 0,645 Art. 2719 1 pz = 1 - kg 5/ m³ 0,23	Art.2714 COL requirement m² 3.72 H 140 cm. COM Meterage m 2.15 Art.2719 COL requirement m² 3.72 H 140 cm. COM Meterage m 2.15	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Field Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Accessories

SEK ART. 6001



USB Power Supply Kit. Electric cable not included.

1532

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

SEAN

Design by Jean-Marie Massaud

2009



Sean

Collection overview

Type



Armchair



Sofa — 2 seats



Sofa — 3 seats

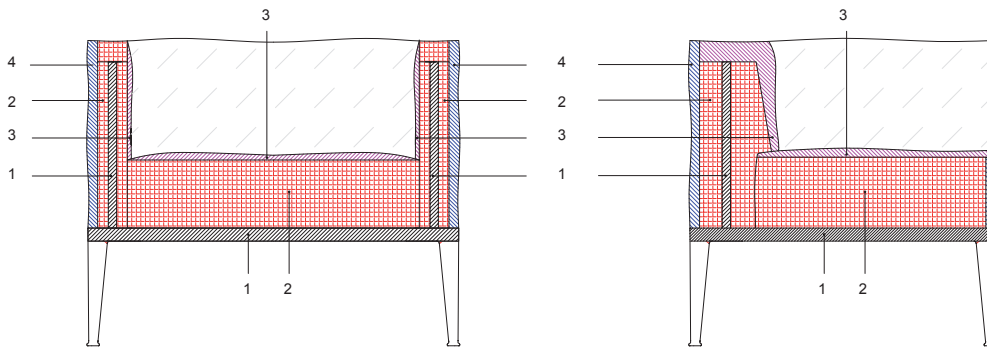


Bench — 2 seats

Options



USB
— only on powder coated bases



DESCRIPTION

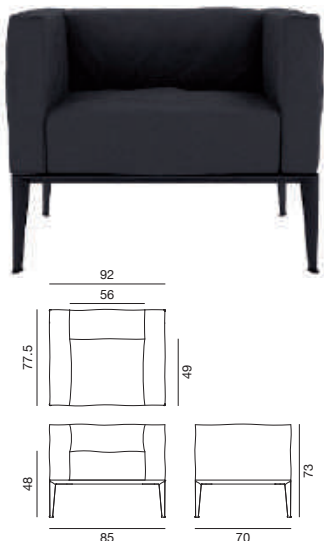
1. WOODEN FRAME
2. MULTI-DENSITY POLYURETHANE
3. DACRON FIBER PADDING
4. RESIN FIBER PADDING

Sean

Design by Jean-Marie Massaud, 2009

Armchair with MDF frame and aluminium legs, upholstered in leather, coated fabric, fabric and customer's material. Fully removable cover version available upon request with a surcharge.

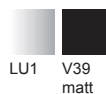
Accessories:
USB Art. 6001



SEK ART. 1400	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	16824	17552	18280	19008	19736	20464	21192	21920	22648	23376	24104	24832	25560	28400
SEK ART. 1405	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	7729	9151	10573	11995	13417	14839	16261	17683	19105	20527	21949	23371	24793	27563
Removable version	+ 3517	Art. 1400												
Polished aluminium	+ 1213	Art. 1400												
Fire retardant foam	+ 816	Art. 1400												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1400 1 pz = 1 - kg 43/ m² 0,406 Art. 1405 1 pz = 1 - kg 5/ m³ 0,23	Art.1400 COL requirement m² 7,25 H 140 cm. COM Meterage m 4,07 Art.1405 COL requirement m² 7,25 H 140 cm. COM Meterage m 4,07	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base

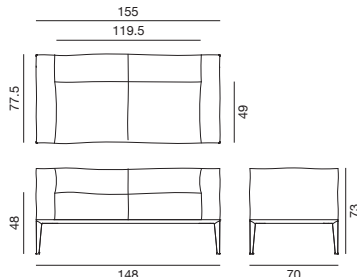


Sean

Design by Jean-Marie Massaud, 2009

Two-seat sofa with MDF frame and aluminium feet, upholstered in leather, fauxvleather, fabric or customer's material. Fully removable cover version available upon request with a surcharge.

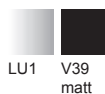
Accessories:
USB Art. 6001



SEK ART. 1401	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	24156	25192	26228	27264	28300	29336	30372	31408	32444	33480	34516	35552	36588	40969
SEK ART. 1406	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	13252	15049	16846	18643	20440	22237	24034	25831	27628	29425	31222	33019	34816	38973
Removable version	+ 5347	Art. 1401												
Polished aluminium	+ 1687	Art. 1401												
Fire retardant foam	+ 1224	Art. 1401												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1401 1 pz = 1 - kg 65/ m³ 0,769 Art. 1406 1 pz = 1 - kg 5/ m³ 0,23	Art.1401 COL requirement m² 11.56 H 140 cm. COM Meterage m 5.72 Art.1406 COL requirement m² 11.56 H 140 cm. COM Meterage m 5.72	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



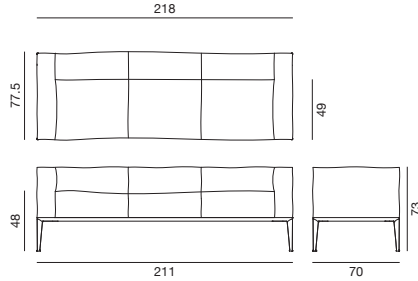
Sean

Design by Jean-Marie Massaud, 2009



Three-seat sofa with MDF frame and aluminium legs, upholstered in leather, coated fabric, fabric or customer's material. Fully removable cover version available upon request with a surcharge.

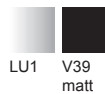
Accessories:
USB Art. 6001



SEK ART. 1402	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	32270	33703	35136	36569	38002	39435	40868	42301	43734	45167	46600	48033	49466	55434
SEK ART. 1407	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	17144	19768	22392	25016	27640	30264	32888	35512	38136	40760	43384	46008	48632	52170
Removable version	+ 7199		Art. 1402											
Polished aluminium	+ 2084		Art. 1402											
Fire retardant foam	+ 1588		Art. 1402											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1402 1 pz = 1 - kg 95/ m ³ 1,044 Art. 1407 1 pz = 1 - kg 5/ m ³ 0,23	Art.1402 COL requirement m ² 15.88 H 140 cm. COM Meterage m 7.37 Art.1407 COL requirement m ² 15.88 H 140 cm. COM Meterage m 7.37	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



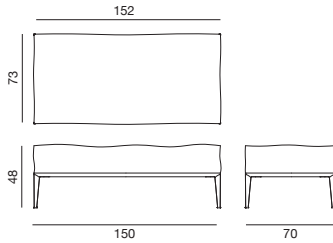
Sean

Design by Jean-Marie Massaud, 2009



Upholstered two-seat bench with MDF frame and aluminium legs, upholstered in leather, coated fabric, fabric or customer's material. Fully removable cover version available upon request with a surcharge.

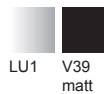
Accessories:
USB Art. 6001



SEK ART. 1403	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
POWDERCOATED	11422	11863	12304	12745	13186	13627	14068	14509	14950	15391	15832	16273	16714	18434
SEK ART. 1408	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER	2745	3517	4289	5061	5833	6605	7377	8149	8921	9693	10465	11237	12009	13649
Removable version	+ 2756	Art. 1403												
Polished aluminium	+ 1687	Art. 1403												
Fire retardant foam	+ 353	Art. 1403												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1403 1 pz = 1 - kg 26/ m³ 0,692 Art. 1408 1 pz = 1 - kg 5/ m³ 0,23	Art.1403 COL requirement m² 3.72 H 140 cm. COM Meterage m 2.53 Art.1408 COL requirement m² 3.72 H 140 cm. COM Meterage m 2.53	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Hallingdal 65 Kvadrat. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Accessories

SEK ART. 6001



USB Power Supply Kit. Electric cable not included.

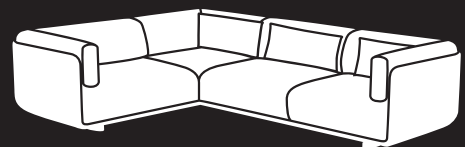
1532

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

SHAAL

Design by Doshi-Levien

2022



Shaal

Collection overview

Upholstery Types



(A) — Monomaterial

The outer panel and the cushions are upholstered with the same material



(B) — Bimaterial

The outer panel and the cushions are upholstered with different materials in specially designed combinations

Options



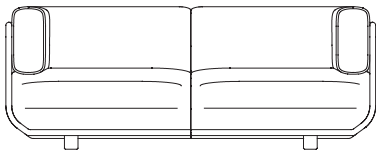
— Cushions



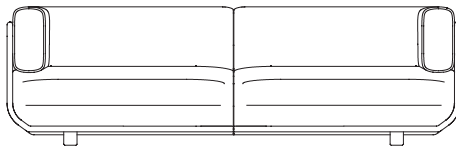
USB

Shaal

Free-standing



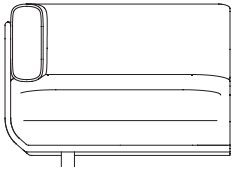
2-seater sofa configuration



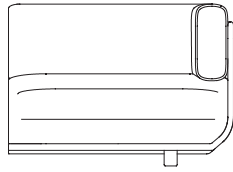
3-seater sofa configuration

Modular system

1,5 seater

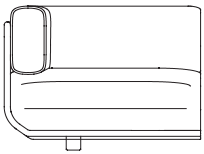


Left end module

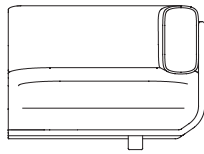


Right end module

1 seater

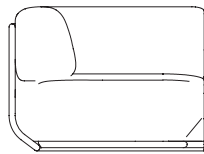


Left end module

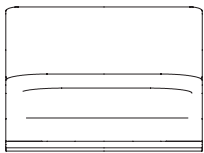


Right end module

90° corner module

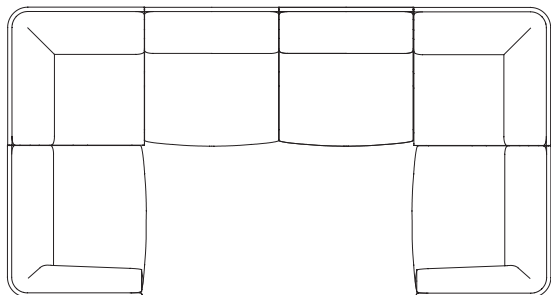


Central module

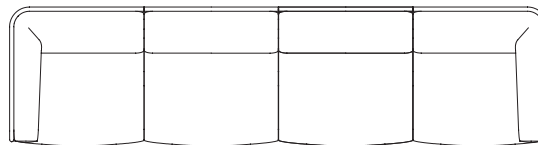


Examples of possible layouts

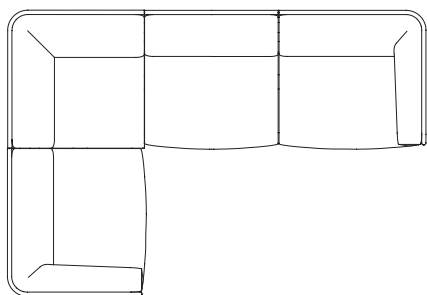
ART. 6900 + ART. 6904 + ART. 6905 +
ART. 6905 + ART. 6904 + ART. 6901



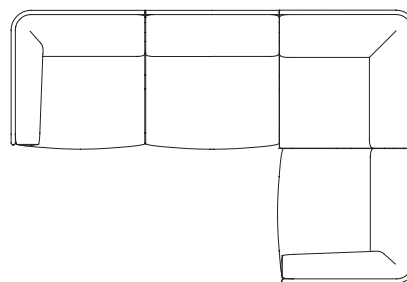
ART. 6902 + ART. 6905 + ART. 6905 + ART. 6903



ART. 6900 + ART. 6904 + ART. 6905 + ART. 6901



ART. 6902 + ART. 6905 + ART. 6904 + ART. 6903



Shaal

Upholstery

A rigid padded panel gives shape to a backrest that welcomes the soft Shaal cushions.

Shaal is available in the traditional single-material versions that involve the same upholstery for the panel that wraps around the sofa and for its internal part made up of the seat and backrest cushions.

Additionally, to further exalt the sophistication of the encounter of these two elements, two special versions have been created that make it possible to combine the internal part of the sofa in Kvadrat Vidar fabric to a panel in Kvadrat Divina or in Elmosoft leather.

For these two special combinations, we then suggest a selection of possible chromatic combinations, fruit of careful research:

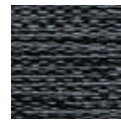
External panel

Cushions

Cushions accessories



+



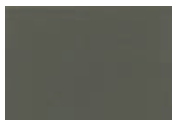
Divina 3 DV00181

Vidar 4 VD00182

Jaali
JA00171

Balder 3
B100152

Balder 3
B100192



+



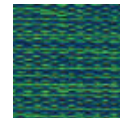
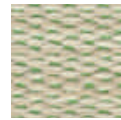
Divina 3 DV00944

Vidar 4 VD00972

Jaali
JA00961



+



Divina 3 DV00876

Vidar 4 VD00943

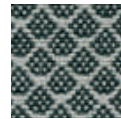
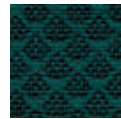
Jaali
JA00871

Balder 3
B100912

Balder 3
B100862



+



Divina 3 DV00886

Vidar 4 VD01062

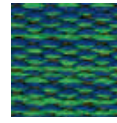
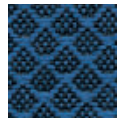
Jaali
JA00991

Jaali
JA00951

Shaal



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Divina 3 DV00791

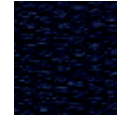
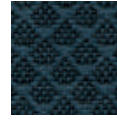
Vidar 4 VD00772

Jaali
JA00781

Balder 3
B100862



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Divina 3 DV00793

Vidar 4 VD00554

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JA00751

Jaali
JA00791

Balder 3
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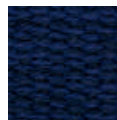
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Jaali
JA00761



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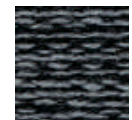
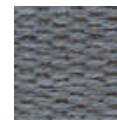
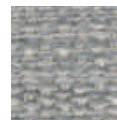
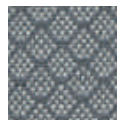
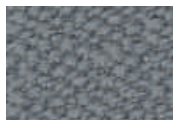
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Divina 3 DV00171

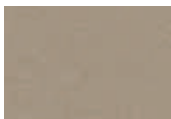
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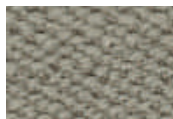
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Balder 3
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Divina 3 DV00224

Vidar 4 VD00222

Shaal

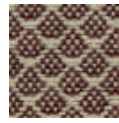


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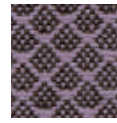


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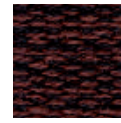
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Jaali
JA00571



Jaali
JA00671



Balder 3
B100382



Balder 3
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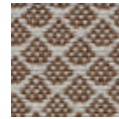


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Divina 3 DV00346

Vidar 4 VD00363



Jaali
JA00341



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Divina 3 DV00246

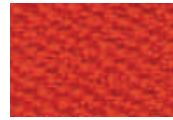
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Jaali
JA00201



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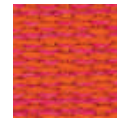


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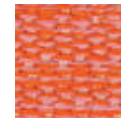
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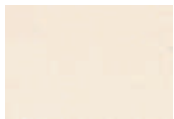
Jaali
JA00561



Balder 3
B100562



Balder 3
B100542

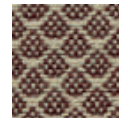


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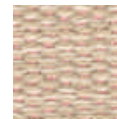


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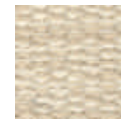
Vidar 4 VD01511



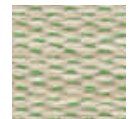
Jaali
JA00571



Balder 3
B100612



Balder 3
B100212



Balder 3
B100912



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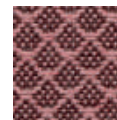


Divina 3 DV00671

Vidar 4 VD01582



Jaali
JA00561



Jaali
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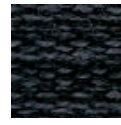


Balder 3
B100682

Shaal



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Elmosoft ES99999

Vidar 4 VD01880

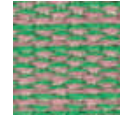
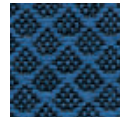
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Balder 3
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Balder 3
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Elmosoft ES88019

Vidar 4 VD00943

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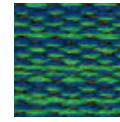
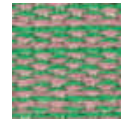
Balder 3
B100912

Balder 3
B100942

Balder 3
B100982



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Elmosoft ES88019

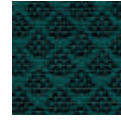
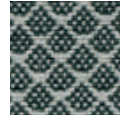
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Balder 3
B100942

Balder 3
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Elmosoft ES98015

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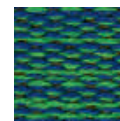
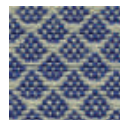
Jaali
JA00951

Jaali
JA00991

Balder 3
B100982



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Elmosoft ES77158

Vidar 4 VD00772

Jaali
JA00761

Jaali
JA00871

Balder 3
B100862



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Elmosoft ES77127

Vidar 4 VD00656

Jaali
JA00761

Shaal

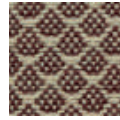


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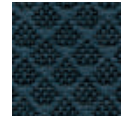


Elmosoft ES77127

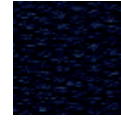
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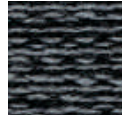
Jaali
JA00571



Jaali
JA00791



Balder 3
B100792



Balder 3
B100152

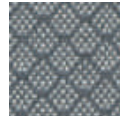


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Elmosoft ES01037

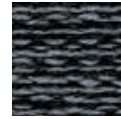
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Jaali
JA00121



Balder 3
B101775



Balder 3
B100152

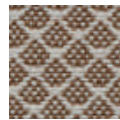


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Elmosoft ES13072

Vidar 4 VD00222



Jaali
JA00341



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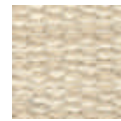


Elmosoft ES43054

Vidar 4 VD00333



Jaali
JA00201



Balder 3
B100212

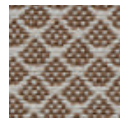


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Elmosoft ES33004

Vidar 4 VD00363



Jaali
JA00341



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Elmosoft ES95006

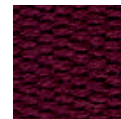
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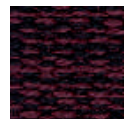
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JA00571



Jaali
JA00591



Balder 3
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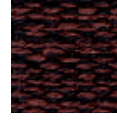
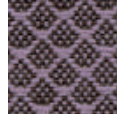


Balder 3
B100692

Shaal



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Elmosoft ES93129

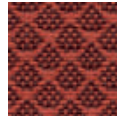
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Jaali
JA00671

Balder 3
B100382



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Elmosoft ES33001

Vidar 4 VD00542

Jaali
JA00561



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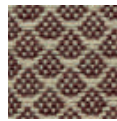
Elmosoft ES01037

Vidar 4 VD00723

Jaali
JA00101



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Elmosoft ES00118

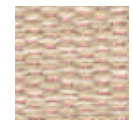
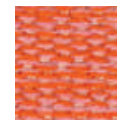
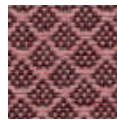
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Jaali
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Balder 3
B100212



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Elmosoft ES16003

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Jaali
JA00651

Vidar 4
VD00693

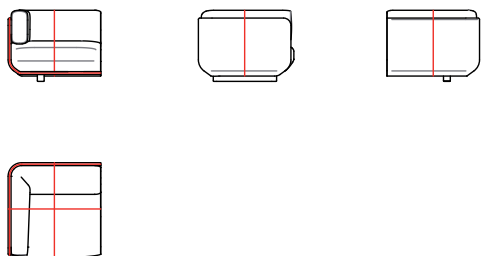
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Balder 3
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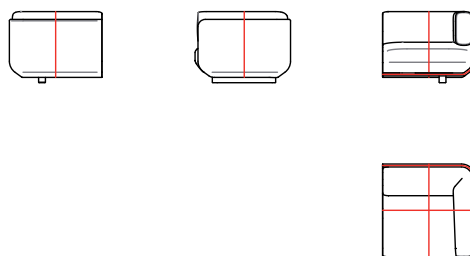
MODULE SEWING SCHEME

Soft leather

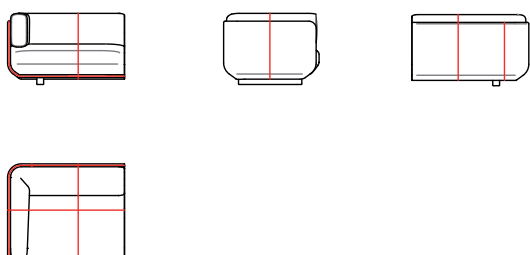
ART. 6902



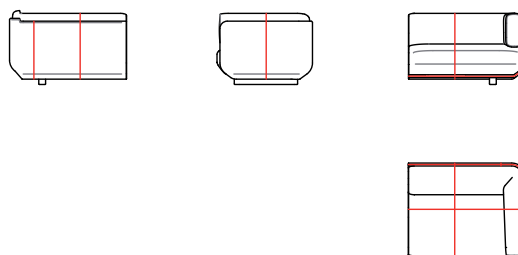
ART. 6903



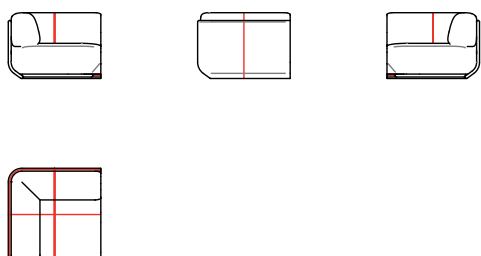
ART. 6900



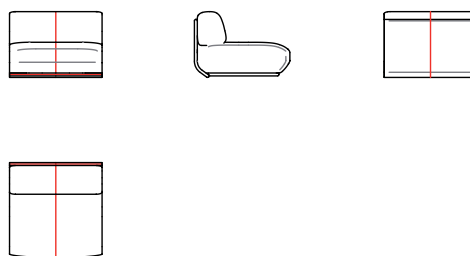
ART. 6901



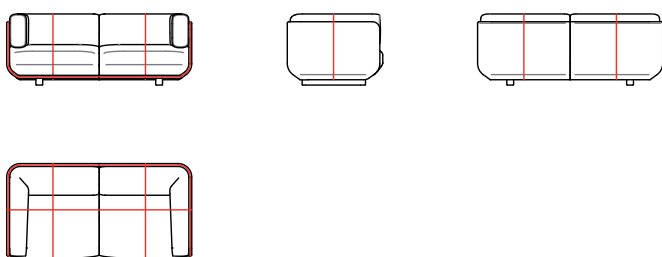
ART. 6904



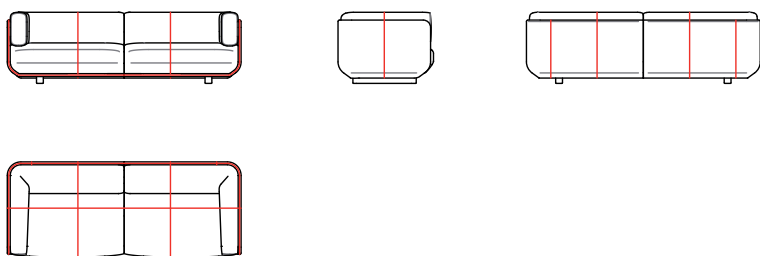
ART. 6905



ART. 6914



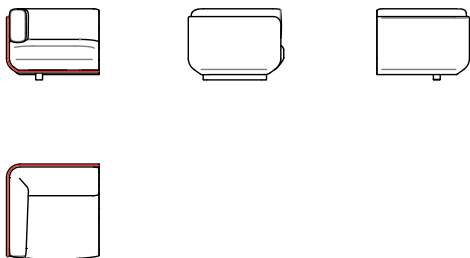
ART. 6916



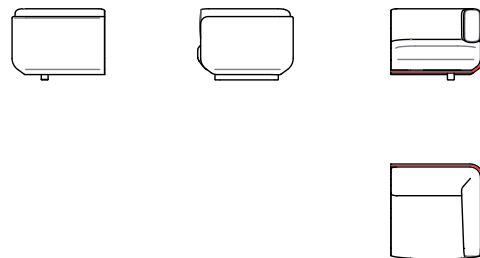
MODULE SEWING SCHEME

Fabric / Coated fabric

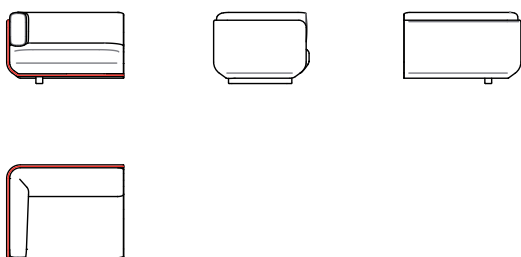
ART. 6902 — ART. 6910



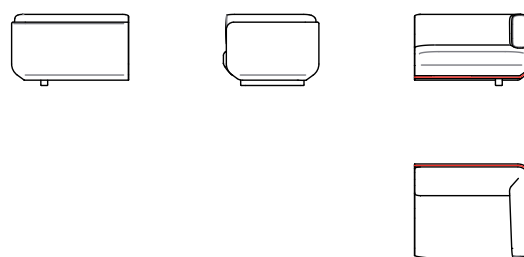
ART. 6903 — ART. 6911



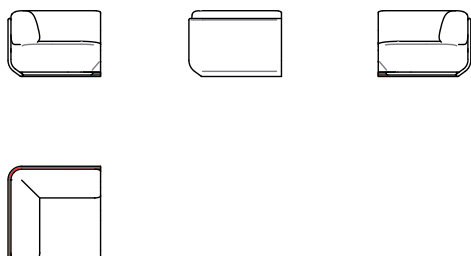
ART. 6900 — ART. 6908



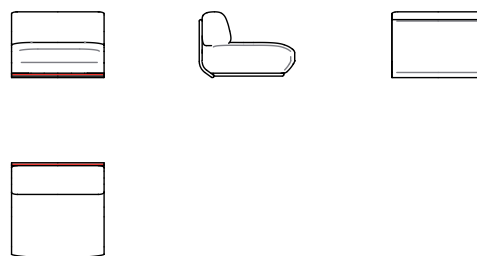
ART. 6901 — ART. 6909



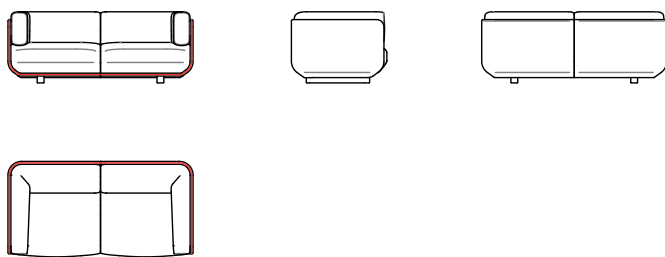
ART. 6904 — ART. 6912



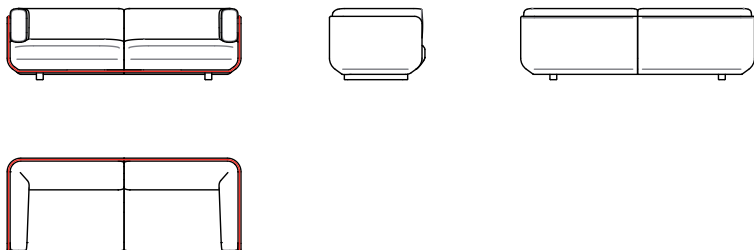
ART. 6905 — ART. 6913



ART. 6914 — ART. 6915



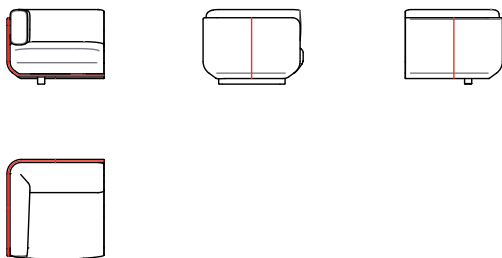
ART. 6916 — ART. 6917



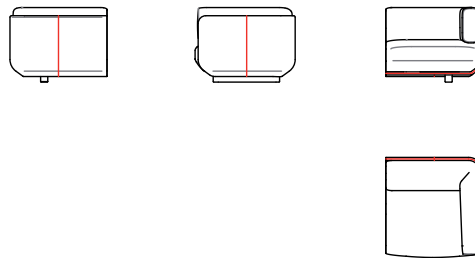
MODULE SEWING SCHEME

Outer panel: leather / Cushions: fabric

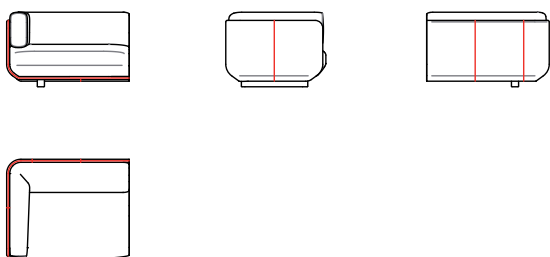
ART. 6910



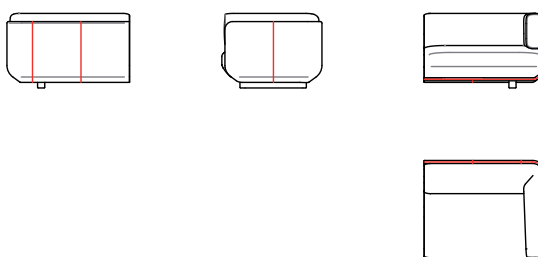
ART. 6911



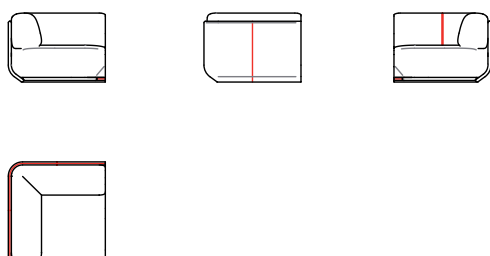
ART. 6908



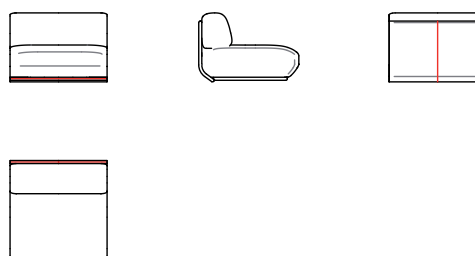
ART. 6909



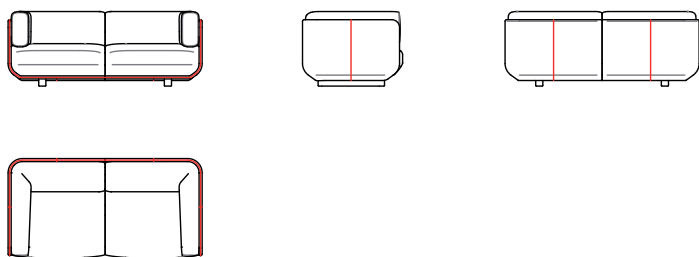
ART. 6912



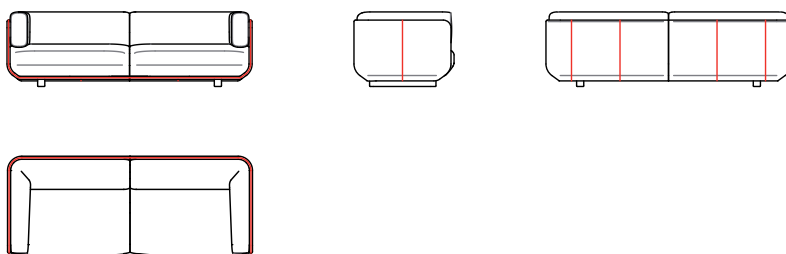
ART. 6913



ART. 6915

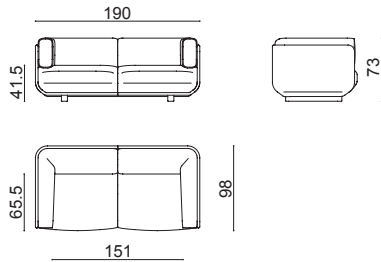


ART. 6917



Shaal Monomaterial Upholstery

Design by Doshi Levien, 2022



2-seater sofa configuration with an outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with the same material: fabric, leather, coated fabric or customer's own material. The cushions have removable covers.

Accessories:

Lumbar cushion 66x32 cm Art. 6906

Pillow 60x40 cm Art. 6907

Replacement cover set Art. 6930

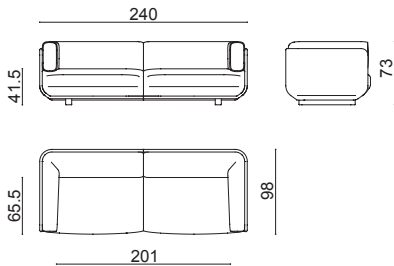
USB Art. 6001

SEK ART. 6914	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	62874	66150	69426	72702	75978	79254	82530	85806	89082	92358	95634	98910	102186	115290

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6914 1 pz = 2 - kg 130/ m ² 2,06 	Art.6914 COL requirement m ² 44.46 H 140 cm. COM Meterage m 14.30	
FIRE RETARDANT TEST		

Shaal Monomaterial Upholstery

Design by Doshi Levien, 2022



3-seater sofa configuration with an outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with the same material: fabric, leather, coated fabric or customer's own material. The cushions have removable covers.

Accessories:

Lumbar cushion 66x32 cm Art. 6906

Pillow 60x40 cm Art. 6907

Replacement cover set Art. 6932

USB Art. 6001

SEK ART. 6916	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
	68944	72620	76296	79972	83648	87324	91000	94676	98352	102028	105704	109380	113056	127744

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6916 1 pz = 2 - kg 140/ m³ 2,288 	Art.6916 COL requirement m² 46.80 H 140 cm. COM Meterage m 16.06	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.17 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.25 • EN 1728:2012 - EN 16139:2013 4.1-4.2 • EN 1728:2012 - EN 16139:2013 6.6 • EN 1022:2018 7.3
FIRE RETARDANT TEST		

Shaal Monomaterial Upholstery

Design by Doshi Levien, 2022

Left or right end module, 1,5-seater. Outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with the same material: fabric, leather, coated fabric or customer's own material. The cushions have removable covers.

Accessories:

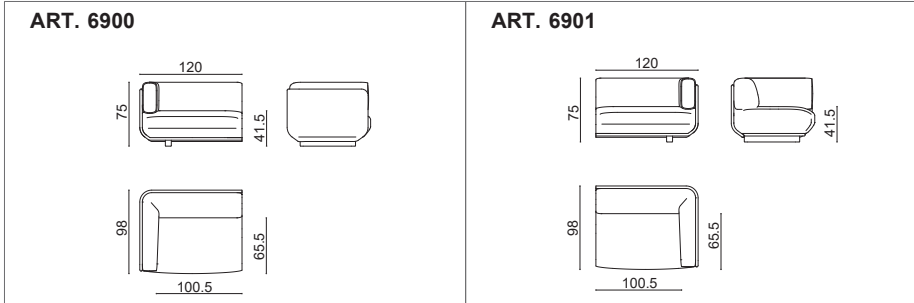
Lumbar cushion 66x32 cm Art. 6906

Pillow 60x40 cm Art. 6907

Replacement cover set Art. 6918

Replacement cover set Art. 6919

USB Art. 6001



SEK ART. 6900	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Left end module	34472	36310	38148	39986	41824	43662	45500	47338	49176	51014	52852	54690	56528	63872
SEK ART. 6901	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Right end module	34472	36310	38148	39986	41824	43662	45500	47338	49176	51014	52852	54690	56528	63872

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6900 1 pz = 1 - kg 70/ m³ 1,144 Art. 6901 1 pz = 1 - kg 70/ m³ 1,144	Art.6900 COL requirement m² 23.40 H 140 cm. COM Meterage m 8.03 Art.6901 COL requirement m² 23.40 H 140 cm. COM Meterage m 8.03	

Frame Base

Shaal Monomaterial Upholstery

Design by Doshi Levien, 2022

Left or right end module, 1-seater. Outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with the same material: fabric, leather, coated fabric or customer's own material. The cushions have removable covers.

Accessories:

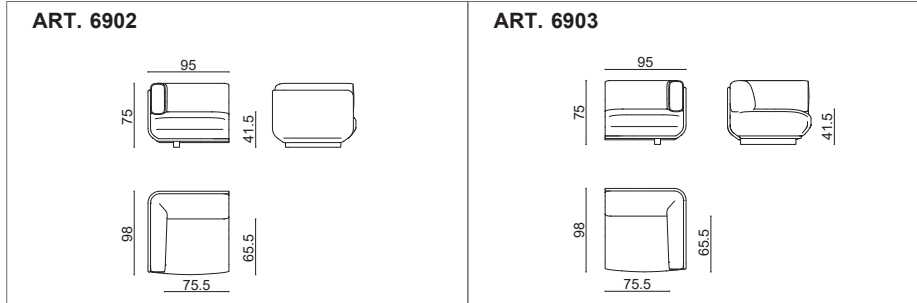
Lumbar cushion 66x32 cm Art. 6906

Pillow 60x40 cm Art. 6907

Replacement cover set Art. 6920

Replacement cover set Art. 6921

USB Art. 6001



SEK ART. 6902	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Left end module	31437	33075	34713	36351	37989	39627	41265	42903	44541	46179	47817	49455	51093	57645
SEK ART. 6903	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Right end module	31437	33075	34713	36351	37989	39627	41265	42903	44541	46179	47817	49455	51093	57645

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6902 1 pz = 1 - kg 65/ m³ 1,03 Art. 6903 1 pz = 1 - kg 65/ m³ 1,03	Art.6902 COL requirement m² 22.23 H 140 cm. COM Meterage m 7.15 Art.6903 COL requirement m² 22.23 H 140 cm. COM Meterage m 7.15	

Frame Base

Shaal Monomaterial Upholstery

Design by Doshi Levien, 2022

90° corner module and 1-seater central module. Outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with the same material: fabric, leather, coated fabric or customer's own material. The cushions have removable covers. The various configurations must always be completed with end modules.

Accessories:

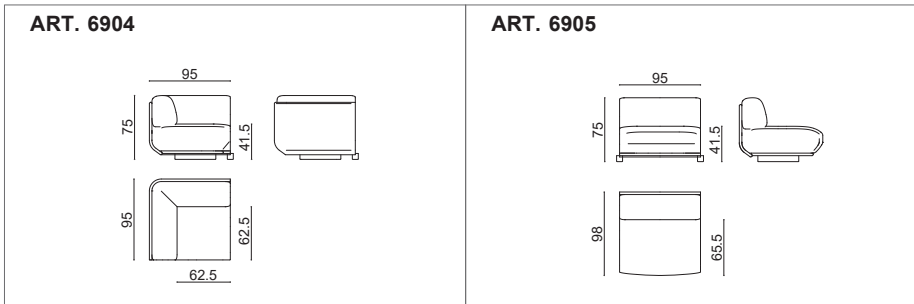
Lumbar cushion 66x32 cm Art. 6906

Pillow 60x40 cm Art. 6907

Replacement cover set Art. 6922

Replacement cover set Art. 6923

USB Art. 6001



SEK ART. 6904	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
90° corner module	30177	31626	33075	34524	35973	37422	38871	40320	41769	43218	44667	46116	47565	53361
SEK ART. 6905	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
1-seater central module	22806	23951	25096	26241	27386	28531	29676	30821	31966	33111	34256	35401	36546	41118

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6904 1 pz = 1 - kg 65/ m³ 1,03 Art. 6905 1 pz = 1 - kg 56/ m³ 1,03	Art.6904 COL requirement m² 22.23 H 140 cm. COM Meterage m 6.33 Art.6905 COL requirement m² 22.23 H 140 cm. COM Meterage m 5.01	

Frame Base

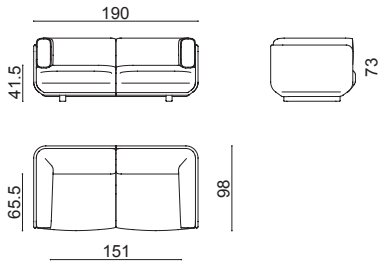
Shaal Bimaterial Upholstery

Design by Doshi Levien, 2022



2-seater sofa configuration with an outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with different materials in specially designed combinations. The cushions have removable covers.

Accessories:
 Lumbar cushion 66x32 cm Art. 6906
 Pillow 60x40 cm Art. 6907
 Replacement cover set Art. 6930
 USB Art. 6001



SEK ART. 6915	Divina 3	Elmo Soft
Cushions: Vidar	85702	102586

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6915 1 pz = 2 - kg 130/ m ² 2,06 		
FIRE RETARDANT TEST		

Shaal Bimaterial Upholstery

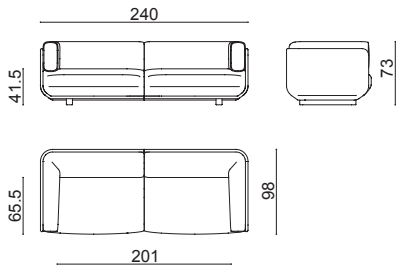
Design by Doshi Levien, 2022





3-seater sofa configuration with an outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with different materials in specially designed combinations. The cushions have removable covers.

Accessories:

- Lumbar cushion 66x32 cm Art. 6906
- Pillow 60x40 cm Art. 6907
- Replacement cover set Art. 6932
- USB Art. 6001



SEK ART. 6917	Divina 3	Elmo Soft	
Cushions: Vidar	95172	112266	

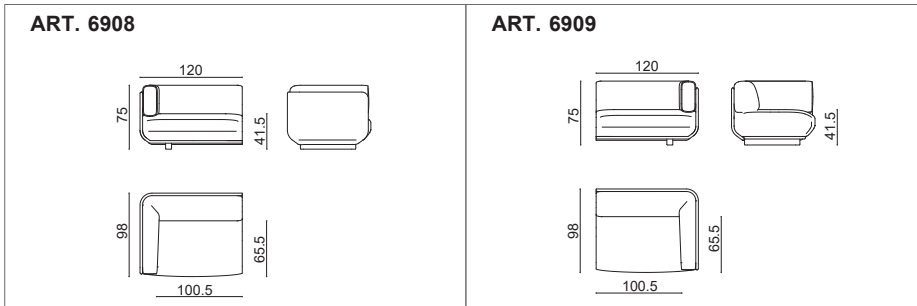
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6917 1 pz = 2  - kg 140/ m ² 2,288 		
FIRE RETARDANT TEST		

Shaal Bimaterial Upholstery



Design by Doshi Levien, 2022

Left or right end module, 1,5-seater. Outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with different materials in specially designed combinations. The cushions have removable covers.

Accessories:
 Lumbar cushion 66x32 cm Art. 6906
 Pillow 60x40 cm Art. 6907
 Replacement cover set Art. 6918
 Replacement cover set Art. 6919
 USB Art. 6001



SEK ART. 6908	Divina 3	Elmo Soft
Cushions: Vidar	47586	56133
SEK ART. 6909	Divina 3	Elmo Soft
Cushions: Vidar	47586	56133

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6908 1 pz = 1  - kg 70/ m³ 1,144 Art. 6909 1 pz = 1  - kg 70/ m³ 1,144		

Frame Base

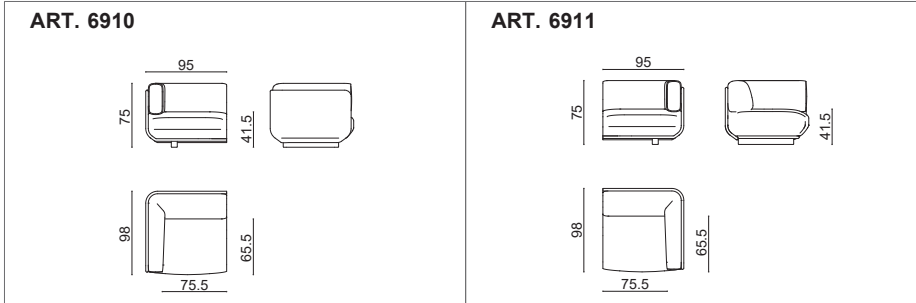
Shaal Bimaterial Upholstery

Design by Doshi Levien, 2022

Left or right end module, 1-seater. Outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with different materials in specially designed combinations. The cushions have removable covers.

Accessories:

- Lumbar cushion 66x32 cm Art. 6906
- Pillow 60x40 cm Art. 6907
- Replacement cover set Art. 6920
- Replacement cover set Art. 6921
- USB Art. 6001



SEK ART. 6910	Divina 3	Elmo Soft	
Cushions: Vidar	42851	51293	
SEK ART. 6911	Divina 3	Elmo Soft	
Cushions: Vidar	42851	51293	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6910 1 pz = 1 - kg 65/ m³ 1,03 Art. 6911 1 pz = 1 - kg 65/ m³ 1,03		

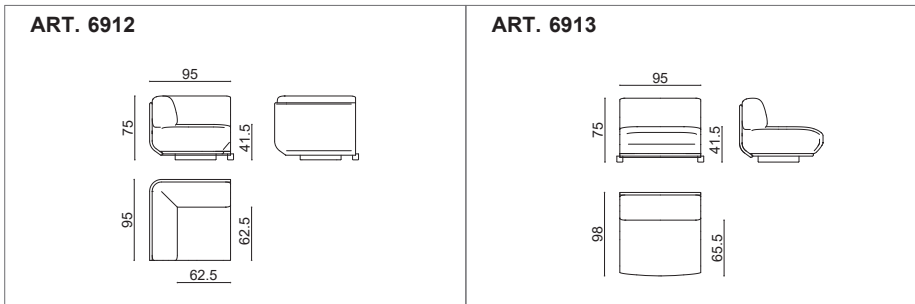
Frame Base

Shaal Bimaterial Upholstery

Design by Doshi Levien, 2022

90° corner module and 1-seater central module. Outer structure composed of a wraparound panel made of covered plywood. The outer panel and the cushions are upholstered with different materials in specially designed combinations. The cushions have removable covers. The configurations must always be completed with end modules.

Accessories:
 Lumbar cushion 66x32 cm Art. 6906
 Pillow 60x40 cm Art. 6907
 Replacement cover set Art. 6922
 Replacement cover set Art. 6923
 USB Art. 6001



SEK ART. 6912	Divina 3	Elmo Soft
Cushions: Vidar	42000	50474
SEK ART. 6913	Divina 3	Elmo Soft
Cushions: Vidar	32309	41748

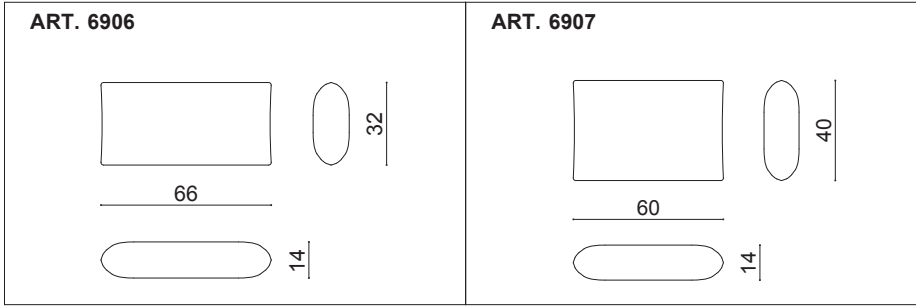
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6912 1 pz = 1 - kg 65/ m³ 1,03 Art. 6913 1 pz = 1 - kg 56/ m³ 1,03		

Frame Base

Shaal

Design by Doshi Levien, 2022

Cushions available in two different sizes, upholstered in fabric, leather, coated fabric or customer's own material.



SEK ART. 6906	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Lumbar cushion 66 x 32 cm	1502	1702	1902	2102	2302	2502	2702	2902	3102	3302	3502	3702	3902	4694
SEK ART. 6907	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion 60 x 40 cm	1481	1670	1859	2048	2237	2426	2615	2804	2993	3182	3371	3560	3749	4505





SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6906 1 pz = 1 - kg 3,024/ m² 0,069 Art. 6907 1 pz = 1 - kg 3,17/ m² 0,069	Art.6906 COL requirement m² 2.15 H 140 cm. COM Meterage m 0.88 Art.6907 COL requirement m² 2.07 H 140 cm. COM Meterage m 0.83	
FIRE RETARDANT TEST		

Frame Base

Accessories

Design by Doshi Levien, 2022





SEK ART. 6920	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art. 6902 and Art. 6910	4106	5030	5954	6878	7802	8726	9650	10574	11498	12422	13346	14270	15194	18890
SEK ART. 6921	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art. 6903 and Art. 6911	4106	5030	5954	6878	7802	8726	9650	10574	11498	12422	13346	14270	15194	18890
SEK ART. 6930	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art. 6914 and Art. 6915	8212	10060	11908	13756	15604	17452	19300	21148	22996	24844	26692	28540	30388	37780
SEK ART. 6932	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art.6916 e Art. 6917	9052	11194	13336	15478	17620	19762	21904	24046	26188	28330	30472	32614	34756	43324

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 6920 1 pz = 1  - kg 2,604/ m³ 0,03</p> <p>Art. 6921 1 pz = 1  - kg 2,604/ m³ 0,03</p> <p>Art. 6930 1 pz = 2  - kg 5,208/ m³ 0,06</p> <p>Art. 6932 1 pz = 2  - kg 5,436/ m³ 0,06</p>	<p>Art.6920 COL requirement m² 14.82 H 140 cm. COM Meterage m 3.91</p> <p>Art.6921 COL requirement m² 14.82 H 140 cm. COM Meterage m 3.91</p> <p>Art.6930 COL requirement m² 29.64 H 140 cm. COM Meterage m 7.81</p> <p>Art.6932 COL requirement m² 31.20 H 140 cm. COM Meterage m 9.02</p>	
FIRE RETARDANT TEST		

Accessories

Design by Doshi Levien, 2022

SEK ART. 6918	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art. 6900 and Art. 6908	4526	5597	6668	7739	8810	9881	10952	12023	13094	14165	15236	16307	17378	21662
SEK ART. 6919	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art. 6901 and Art. 6909	4526	5597	6668	7739	8810	9881	10952	12023	13094	14165	15236	16307	17378	21662
SEK ART. 6922	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art. 6904 and Art. 6912	4127	5072	6017	6962	7907	8852	9797	10742	11687	12632	13577	14522	15467	19247
SEK ART. 6923	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
SPARE COVER — Art. 6905 and Art. 6913	3885	4652	5419	6186	6953	7720	8487	9254	10021	10788	11555	12322	13089	16149

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 6918 1 pz = 1  - kg 2,718/ m³ 0,03</p> <p>Art. 6919 1 pz = 1  - kg 2,718/ m³ 0,03</p> <p>Art. 6922 1 pz = 1  - kg 2,822/ m³ 0,03</p> <p>Art. 6923 1 pz = 1  - kg 2,604/ m³ 0,03</p>	<p>Art.6918 COL requirement m² 15.60 H 140 cm. COM Meterage m 4.51</p> <p>Art.6919 COL requirement m² 15.60 H 140 cm. COM Meterage m 4.51</p> <p>Art.6922 COL requirement m² 14.82 H 140 cm. COM Meterage m 3.96</p> <p>Art.6923 COL requirement m² 14.82 H 140 cm. COM Meterage m 3.25</p>	
FIRE RETARDANT TEST		

Accessories

SEK ART. 6001



USB Power Supply Kit. Electric cable not included.

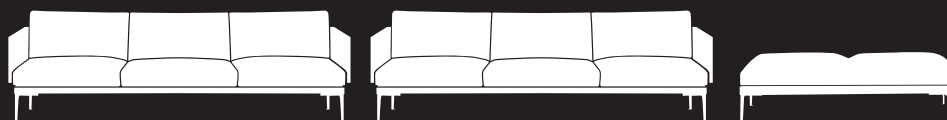
1532

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

STEEVE

Design by Jean-Marie Massaud

2015



Steeve

Collection overview

Upholstery Types

In the entirely upholstered version the frame and cushions can be in the same material and color (A), or in the same material but in different colours (B).



(A) — Entirely upholstered with a single material - one colour



(B) — Entirely upholstered with a single material in different colours

The exposed frame version is finished with veneered wood externally, while the frame internal upholstery is in the same material and colour as the seat and backrest cushions. (C)



(C) — Wood external frame with internal upholstery in a single material - one colour

Options



— "T" Aluminium leg



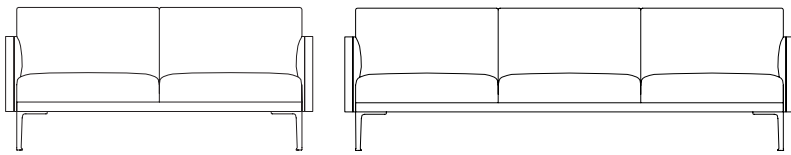
— Cushions

Steeve

Free-standing

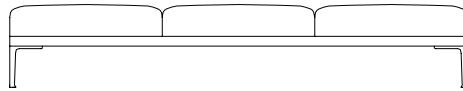
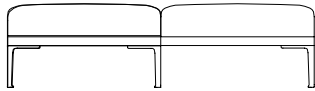
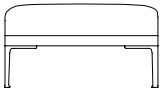


Armchair



Sofa — 2 seats

Sofa — 3 seats



Bench

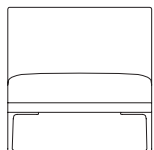
Bench — 2 seats

Bench — 3 seats

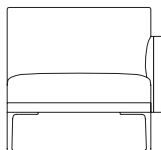
Steeve

Modular system

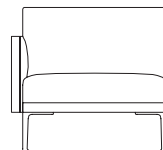
1 seat



Without armrest

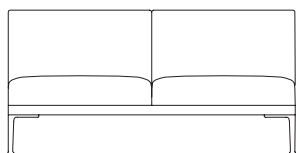


With right armrest

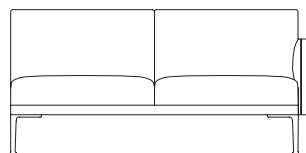


With left armrest

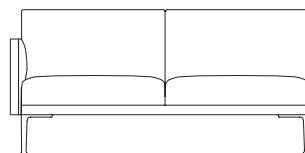
2 seats



Without armrest

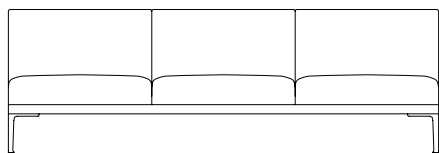


With right armrest

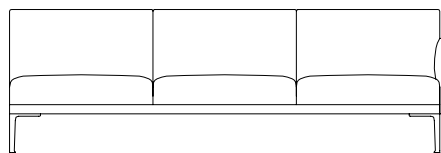


With left armrest

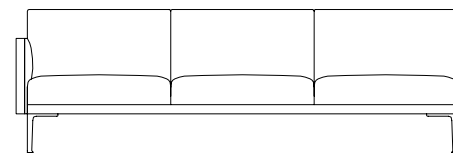
3 seats



Without armrest

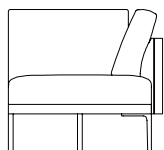


With right armrest

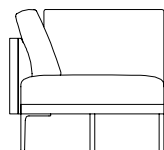


With left armrest

Corner components



90° dx



90° sx

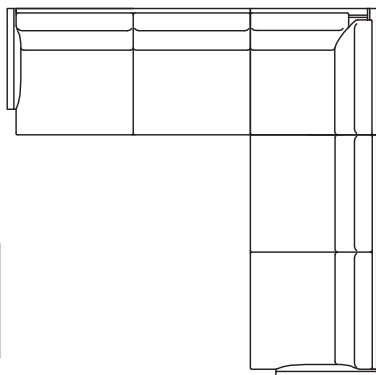
Steeve

Examples of possible layouts

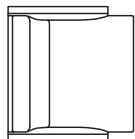
For linear compositions of modules, Art 5315 (seat link, for linear modules only) needs to be ordered. Please see final page for price.

In case of Steeve composition made of 2 or more linear modules, backrest must be fitted with holes for linking device (option available without surcharge and must be requested at order confirmation).

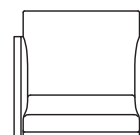
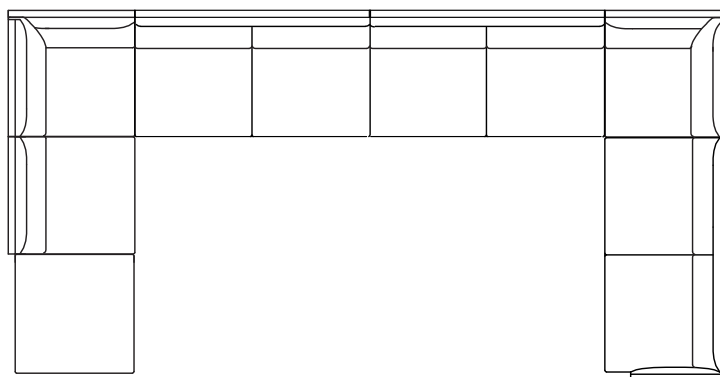
ART. 5234 + ART. 5254 + ART. 5233



ART. 5215

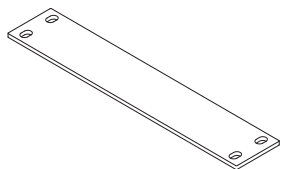


ART. 5200 + ART. 5216 + ART. 5254 + ART. 5232 +
ART. 5232 + ART. 5258 + ART. 5233



ART. 5215

Art. 5315



Link kit for linear modules

For compositions of modules, art 5315 (seat link, for linear modules only) needs to be ordered. When placing the order, please specify if back needs to be connected as well (option offered without surcharge).

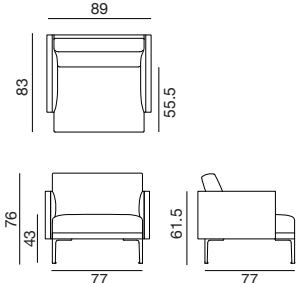
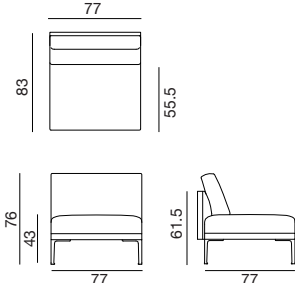
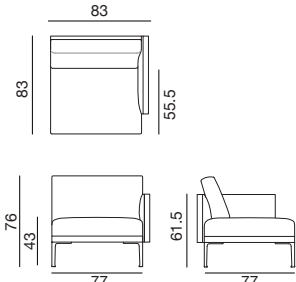
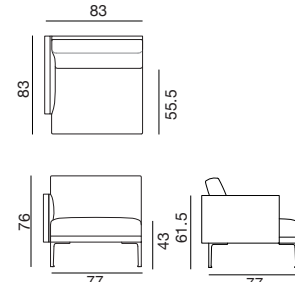
Steeve Upholstered Frame





Design by Jean-Marie Massaud, 2015

Armchair available in the following versions: with or without armrests, with right or left armrest. The frame can be entirely upholstered with a single material in just one colour, or with a single material in two colours. The seat and backrest cushions have the same upholstery as the frame internal side.

Accessories:
Link Kit Art. 5315



 <p>ART. 5215</p>	 <p>ART. 5216</p>
 <p>ART. 5217</p>	 <p>ART. 5218</p>

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5215 1 pz = 1  - kg 54,55/ m³ 0,508</p> <p>Art. 5216 1 pz = 1  - kg 37,83/ m³ 0,508</p> <p>Art. 5217 1 pz = 1  - kg 46,19/ m³ 0,508</p> <p>Art. 5218 1 pz = 1  - kg 46,19/ m³ 0,508</p>	<p>Art.5215 COL requirement m² 10.54 H 140 cm. COM Meterage m 5.5 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5216 COL requirement m² 6.79 H 140 cm. COM Meterage m 4.02 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5217 COL requirement m² 8.78 H 140 cm. COM Meterage m 4.63 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5218 COL requirement m² 8.78 H 140 cm. COM Meterage m 4.63 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

Steeve Upholstered Frame

Design by Jean-Marie Massaud, 2015

SEK ART. 5215	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	25909	27430	28951	30472	31993	33514	35035	36556	38077	39598	41119	42640	44161	50362
Entirely upholstered with a single material in two colors	+ 265	+ 474	+ 683	+ 892	+ 1101	+ 1310	+ 1519	+ 1728	+ 1937	+ 2146	+ 2355	+ 2564	+ 2773	+ 3771
T Aluminium leg	+ 816													
SEK ART. 5216	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	19558	20605	21652	22699	23746	24793	25840	26887	27934	28981	30028	31075	32122	36151
Entirely upholstered with a single material in two colors	+ 265	+ 474	+ 683	+ 892	+ 1101	+ 1310	+ 1519	+ 1728	+ 1937	+ 2146	+ 2355	+ 2564	+ 2773	+ 3771
T Aluminium leg	+ 816													
SEK ART. 5217	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	22723	24002	25281	26560	27839	29118	30397	31676	32955	34234	35513	36792	38071	43042
Entirely upholstered with a single material in two colors	+ 265	+ 474	+ 683	+ 892	+ 1101	+ 1310	+ 1519	+ 1728	+ 1937	+ 2146	+ 2355	+ 2564	+ 2773	+ 3771
T Aluminium leg	+ 816													
SEK ART. 5218	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	22723	24002	25281	26560	27839	29118	30397	31676	32955	34234	35513	36792	38071	43042
Entirely upholstered with a single material in two colors	+ 265	+ 474	+ 683	+ 892	+ 1101	+ 1310	+ 1519	+ 1728	+ 1937	+ 2146	+ 2355	+ 2564	+ 2773	+ 3771
T Aluminium leg	+ 816													
FIRE RETARDANT TEST														
Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.														
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.														

Frame Base



V44
matt



"T" Aluminium leg

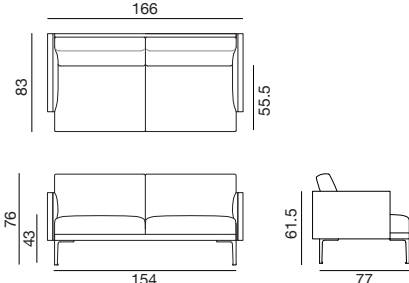
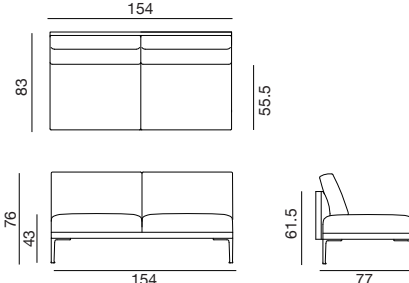
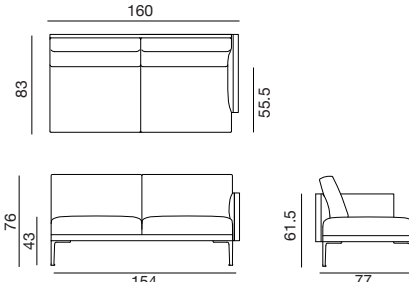
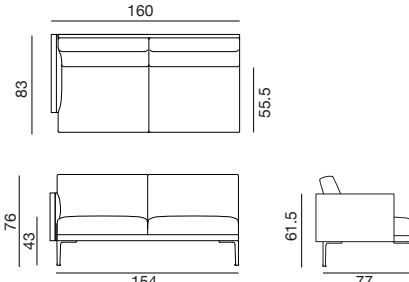
Steeve Upholstered Frame

Design by Jean-Marie Massaud, 2015

Two seat sofa available in the following versions: with or without armrests, with right or left armrest. The frame can be entirely upholstered with a single material in just one colour, or with a single material in different colours. The seat and backrest cushions have the same upholstery as the frame internal side.



Accessories:
Link Kit Art. 5315

 <p>ART. 5231</p>	 <p>ART. 5232</p>
 <p>ART. 5233</p>	 <p>ART. 5234</p>

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5231 1 pz = 1 - kg 84,6/ m³ 0,889</p> <p>Art. 5232 1 pz = 1 - kg 67,88/ m³ 0,889</p> <p>Art. 5233 1 pz = 1 - kg 76,24/ m³ 0,889</p> <p>Art. 5234 1 pz = 1 - kg 76,24/ m³ 0,889</p>	<p>Art.5231 COL requirement m² 17.5 H 140 cm. COM Meterage m 8.51 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5232 COL requirement m² 13.83 H 140 cm. COM Meterage m 6.7 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5233 COL requirement m² 16.06 H 140 cm. COM Meterage m 7.57 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5234 COL requirement m² 16.06 H 140 cm. COM Meterage m 7.57 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	

Steeve Upholstered Frame

Design by Jean-Marie Massaud, 2015

SEK ART. 5231	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	36967	39348	41729	44110	46491	48872	51253	53634	56015	58396	60777	63158	65539	74948
Entirely upholstered with a single material in two colors	+ 463	+ 849	+ 1235	+ 1621	+ 2007	+ 2393	+ 2779	+ 3165	+ 3551	+ 3937	+ 4323	+ 4709	+ 5095	+ 6350
T Aluminium leg	+ 816													
SEK ART. 5232	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	30517	32468	34419	36370	38321	40272	42223	44174	46125	48076	50027	51978	53929	61729
Entirely upholstered with a single material in two colors	+ 463	+ 849	+ 1235	+ 1621	+ 2007	+ 2393	+ 2779	+ 3165	+ 3551	+ 3937	+ 4323	+ 4709	+ 5095	+ 6350
T Aluminium leg	+ 816													
SEK ART. 5233	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	33759	35964	38169	40374	42579	44784	46989	49194	51399	53604	55809	58014	60219	69116
Entirely upholstered with a single material in two colors	+ 463	+ 849	+ 1235	+ 1621	+ 2007	+ 2393	+ 2779	+ 3165	+ 3551	+ 3937	+ 4323	+ 4709	+ 5095	+ 6350
T Aluminium leg	+ 816													
SEK ART. 5234	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	33759	35964	38169	40374	42579	44784	46989	49194	51399	53604	55809	58014	60219	69116
Entirely upholstered with a single material in two colors	+ 463	+ 849	+ 1235	+ 1621	+ 2007	+ 2393	+ 2779	+ 3165	+ 3551	+ 3937	+ 4323	+ 4709	+ 5095	+ 6350
T Aluminium leg	+ 816													
FIRE RETARDANT TEST														
Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.														
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.														

Frame Base



V44
matt



"T" Aluminium leg

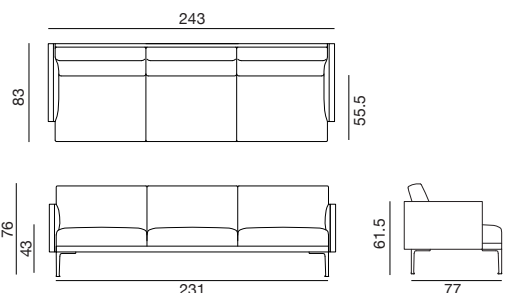
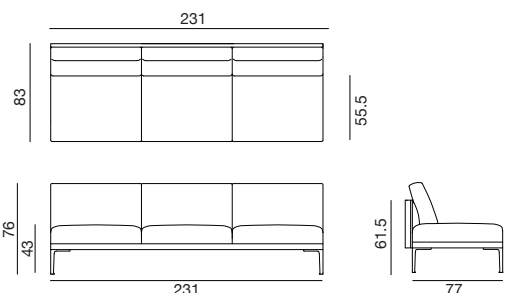
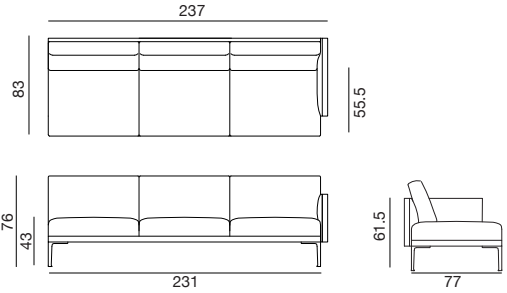
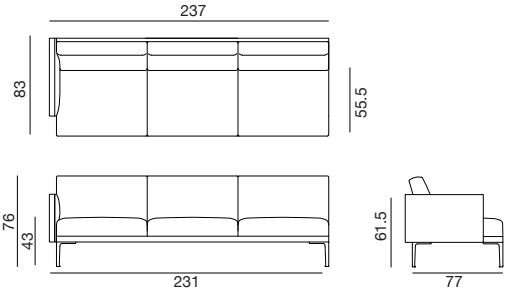
Steeve Upholstered Frame

Design by Jean-Marie Massaud, 2015

Three seat sofa available in the following versions: with or without armrests, with right or left armrest. The frame can be entirely upholstered with a single material in just one colour, or with a single material in different colours. The seat and backrest cushions have the same upholstery as the frame internal side.

Accessories:
Link Kit Art. 5315



 <p>ART. 5247</p>	 <p>ART. 5248</p>
 <p>ART. 5249</p>	 <p>ART. 5250</p>

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5247 1 pz = 1 - kg 114,9/ m³ 1,27 Art. 5248 1 pz = 1 - kg 98,18/ m³ 1,27 Art. 5249 1 pz = 1 - kg 106,5/ m³ 1,27 Art. 5250 1 pz = 1 - kg 106,5/ m³ 1,27</p>	<p>Art.5247 COL requirement m² 25.58 H 140 cm. COM Meterage m 11.77 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5248 COL requirement m² 20.62 H 140 cm. COM Meterage m 9.68 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5249 COL requirement m² 23.04 H 140 cm. COM Meterage m 10.63 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5250 COL requirement m² 23.04 H 140 cm. COM Meterage m 10.63 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

Steeve Upholstered Frame

Design by Jean-Marie Massaud, 2015

SEK ART. 5247	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	46338	49590	52842	56094	59346	62598	65850	69102	72354	75606	78858	82110	85362	98299
Entirely upholstered with a single material in two colors	+ 639	+ 1168	+ 1697	+ 2226	+ 2755	+ 3284	+ 3813	+ 4342	+ 4871	+ 5400	+ 5929	+ 6458	+ 6987	+ 9162
T Aluminium leg	+ 816													
SEK ART. 5248	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	39944	42689	45434	48179	50924	53669	56414	59159	61904	64649	67394	70139	72884	83823
Entirely upholstered with a single material in two colors	+ 639	+ 1168	+ 1697	+ 2226	+ 2755	+ 3284	+ 3813	+ 4342	+ 4871	+ 5400	+ 5929	+ 6458	+ 6987	+ 9162
T Aluminium leg	+ 816													
SEK ART. 5249	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	43196	46261	49326	52391	55456	58521	61586	64651	67716	70781	73846	76911	79976	92092
Entirely upholstered with a single material in two colors	+ 639	+ 1168	+ 1697	+ 2226	+ 2755	+ 3284	+ 3813	+ 4342	+ 4871	+ 5400	+ 5929	+ 6458	+ 6987	+ 9162
T Aluminium leg	+ 816													
SEK ART. 5250	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	43196	46261	49326	52391	55456	58521	61586	64651	67716	70781	73846	76911	79976	92092
Entirely upholstered with a single material in two colors	+ 639	+ 1168	+ 1697	+ 2226	+ 2755	+ 3284	+ 3813	+ 4342	+ 4871	+ 5400	+ 5929	+ 6458	+ 6987	+ 9162
T Aluminium leg	+ 816													
FIRE RETARDANT TEST														
Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.														
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.														

Frame Base

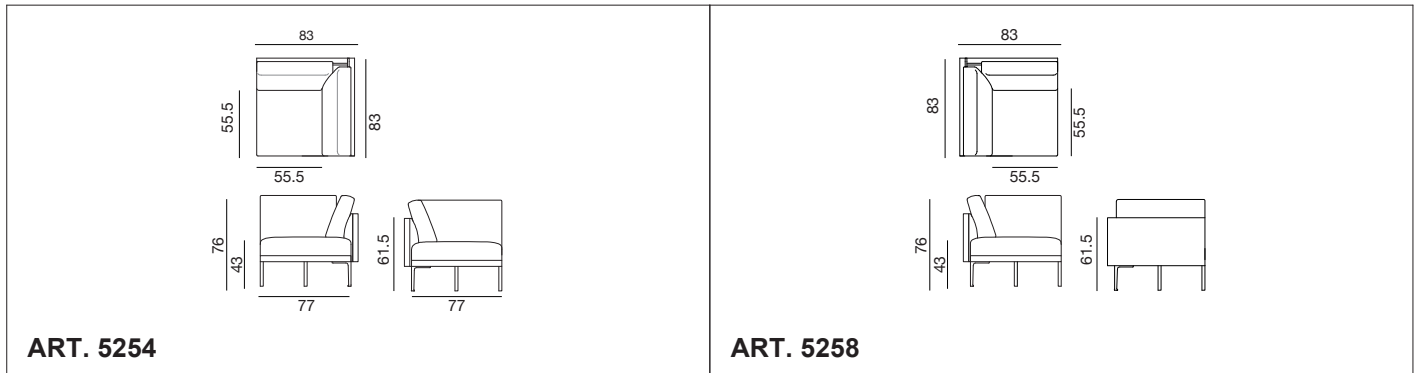


"T" Aluminium leg

Steeve Upholstered Frame

Design by Jean-Marie Massaud, 2015

Right or left 90° corner components, already equipped with seat links. The frame can be entirely upholstered with a single material in just one colour, or with a single material in two colours. The seat and backrest cushions have the same upholstery as the frame internal side.



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5254 1 pz = 1 - kg 53,18/ m³ 0,508</p> <p>Art. 5258 1 pz = 1 - kg 53,18/ m³ 0,508</p>	<p>Art.5254 COL requirement m² 8.52 H 140 cm. COM Meterage m 5.51 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5258 COL requirement m² 8.52 H 140 cm. COM Meterage m 5.51 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	

Steeve Upholstered Frame

Design by Jean-Marie Massaud, 2015

SEK ART. 5254	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	22756	24300	25844	27388	28932	30476	32020	33564	35108	36652	38196	39740	41284	47650
Entirely upholstered with a single material in two colors	+ 132	+ 242	+ 352	+ 462	+ 572	+ 682	+ 792	+ 902	+ 1012	+ 1122	+ 1232	+ 1342	+ 1452	+ 2095
SEK ART. 5258	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	22756	24300	25844	27388	28932	30476	32020	33564	35108	36652	38196	39740	41284	47650
Entirely upholstered with a single material in two colors	+ 132	+ 242	+ 352	+ 462	+ 572	+ 682	+ 792	+ 902	+ 1012	+ 1122	+ 1232	+ 1342	+ 1452	+ 2095

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.

• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.

Frame Base



V44
matt



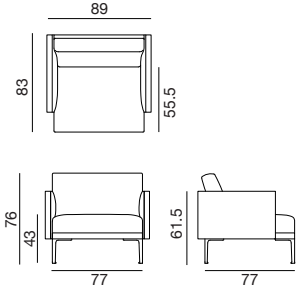
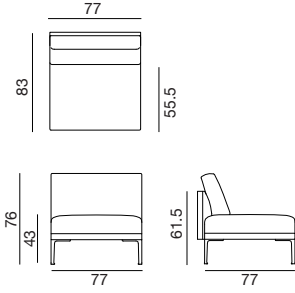
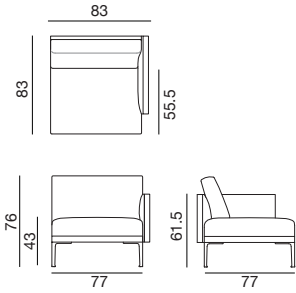
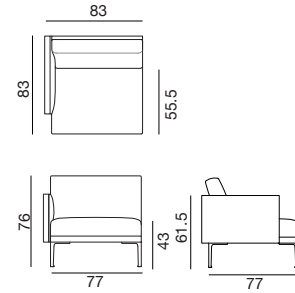
Steeve Wooden Frame





Design by Jean-Marie Massaud, 2015

Armchair available in the following versions: with or without armrests, with right or left armrest. Frame with reconstituted veneer on the external side and with fabric, leather or coated fabric on the inside. The seat and backrest cushions have the same upholstery as the frame internal side.

Accessories:
Link Kit Art. 5315



 <p>ART. 5211</p>	 <p>ART. 5212</p>
 <p>ART. 5213</p>	 <p>ART. 5214</p>

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5211 1 pz = 1  - kg 54,55/ m³ 0,508</p> <p>Art. 5212 1 pz = 1  - kg 37,83/ m³ 0,508</p> <p>Art. 5213 1 pz = 1  - kg 46,19/ m³ 0,508</p> <p>Art. 5214 1 pz = 1  - kg 46,19/ m³ 0,508</p>	<p>Art.5211 COL requirement m² 8.15 H 140 cm. COM Meterage m 3.85 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5212 COL requirement m² 5.99 H 140 cm. COM Meterage m 3.14 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5213 COL requirement m² 7.74 H 140 cm. COM Meterage m 3.56 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5214 COL requirement m² 7.74 H 140 cm. COM Meterage m 3.56 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.6 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

Steeve Wooden Frame

Design by Jean-Marie Massaud, 2015

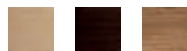
SEK ART. 5211	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	31421	32700	33979	35258	36537	37816	39095	40374	41653	42932	44211	45490	46769	51751
T Aluminium leg	+ 816													
SEK ART. 5212	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	21234	22248	23262	24276	25290	26304	27318	28332	29346	30360	31374	32388	33402	37386
T Aluminium leg	+ 816													
SEK ART. 5213	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	26262	27387	28512	29637	30762	31887	33012	34137	35262	36387	37512	38637	39762	44376
T Aluminium leg	+ 816													
SEK ART. 5214	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	26262	27387	28512	29637	30762	31887	33012	34137	35262	36387	37512	38637	39762	44376
T Aluminium leg	+ 816													
FIRE RETARDANT TEST														
Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.														
* FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.														

Frame Base



V44
matt

Top



LG00024 LG00025 LG00026



"T" Aluminium leg



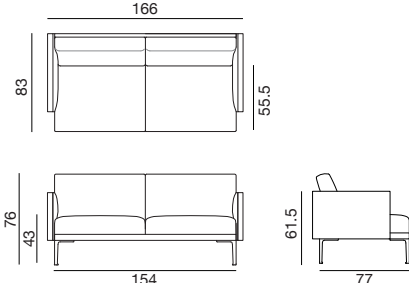
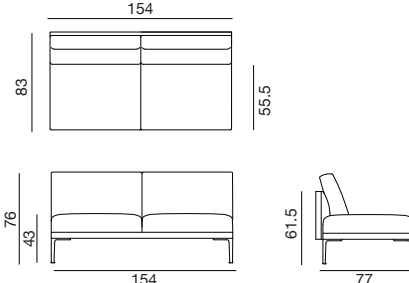
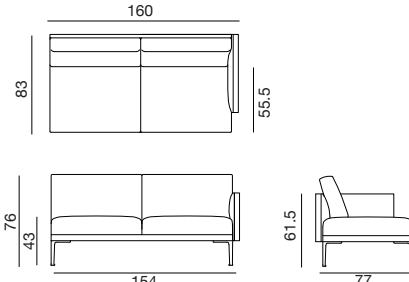
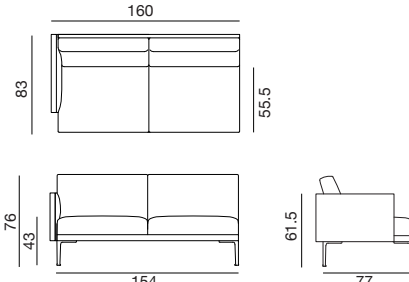
Steeve Wooden Frame

Design by Jean-Marie Massaud, 2015

Two seat sofa available in the following versions: with or without armrests, with right or left armrest. Frame with reconstituted veneer on the external side and with fabric, leather or coated fabric on the inside. The seat and backrest cushions have the same upholstery as the frame internal side.

Accessories:
Link Kit Art. 5315



 <p>ART. 5227</p>	 <p>ART. 5228</p>
 <p>ART. 5229</p>	 <p>ART. 5230</p>

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5227 1 pz = 1 - kg 84,6/ m³ 0,889</p> <p>Art. 5228 1 pz = 1 - kg 67,88/ m³ 0,889</p> <p>Art. 5229 1 pz = 1 - kg 76,24/ m³ 0,889</p> <p>Art. 5230 1 pz = 1 - kg 76,24/ m³ 0,889</p>	<p>Art.5227 COL requirement m² 13.42 H 140 cm. COM Meterage m 6.64 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5228 COL requirement m² 12.38 H 140 cm. COM Meterage m 5.7 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5229 COL requirement m² 12.92 H 140 cm. COM Meterage m 6.09 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5230 COL requirement m² 12.92 H 140 cm. COM Meterage m 6.09 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	

Steeve Wooden Frame

Design by Jean-Marie Massaud, 2015

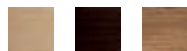
SEK ART. 5227	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	43582	45710	47838	49966	52094	54222	56350	58478	60606	62734	64862	66990	69118	77649
T Aluminium leg	+ 816													
SEK ART. 5228	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	33494	35357	37220	39083	40946	42809	44672	46535	48398	50261	52124	53987	55850	63394
T Aluminium leg	+ 816													
SEK ART. 5229	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	38477	40439	42401	44363	46325	48287	50249	52211	54173	56135	58097	60059	62021	69943
T Aluminium leg	+ 816													
SEK ART. 5230	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	38477	40439	42401	44363	46325	48287	50249	52211	54173	56135	58097	60059	62021	69943
T Aluminium leg	+ 816													
FIRE RETARDANT TEST														
Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.														
* FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.														

Frame Base



V44
matt

Top



LG00024 LG00025 LG00026



"T" Aluminium leg



Steeve Wooden Frame

Design by Jean-Marie Massaud, 2015

Three seat sofa available in the following versions: with or without armrests, with right or left armrest. Frame with reconstituted veneer on the external side and with fabric, leather or coated fabric on the inside. The seat and backrest cushions have the same upholstery as the frame internal side.

Accessories:
Link Kit Art. 5315



<p>ART. 5243</p>	<p>ART. 5244</p>
<p>ART. 5245</p>	<p>ART. 5246</p>

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5243 1 pz = 1 - kg 114,9/ m³ 1,27</p> <p>Art. 5244 1 pz = 1 - kg 98,18/ m³ 1,27</p> <p>Art. 5245 1 pz = 1 - kg 106,5/ m³ 1,27</p> <p>Art. 5246 1 pz = 1 - kg 106,5/ m³ 1,27</p>	<p>Art.5243 COL requirement m² 20.1 H 140 cm. COM Meterage m 9.2 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5244 COL requirement m² 17.13 H 140 cm. COM Meterage m 8.33 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5245 COL requirement m² 19.07 H 140 cm. COM Meterage m 8.79 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5246 COL requirement m² 19.07 H 140 cm. COM Meterage m 8.79 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	

Steeve Wooden Frame

Design by Jean-Marie Massaud, 2015

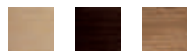
SEK ART. 5243	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	55346	58290	61234	64178	67122	70066	73010	75954	78898	81842	84786	87730	90674	102510
T Aluminium leg	+ 816													
SEK ART. 5244	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	45180	47881	50582	53283	55984	58685	61386	64087	66788	69489	72190	74891	77592	88398
T Aluminium leg	+ 816													
SEK ART. 5245	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	50307	53041	55775	58509	61243	63977	66711	69445	72179	74913	77647	80381	83115	93977
T Aluminium leg	+ 816													
SEK ART. 5246	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	50307	53041	55775	58509	61243	63977	66711	69445	72179	74913	77647	80381	83115	93977
T Aluminium leg	+ 816													
FIRE RETARDANT TEST														
Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.														
* FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.														

Frame Base



V44
matt

Top



LG00024 LG00025 LG00026



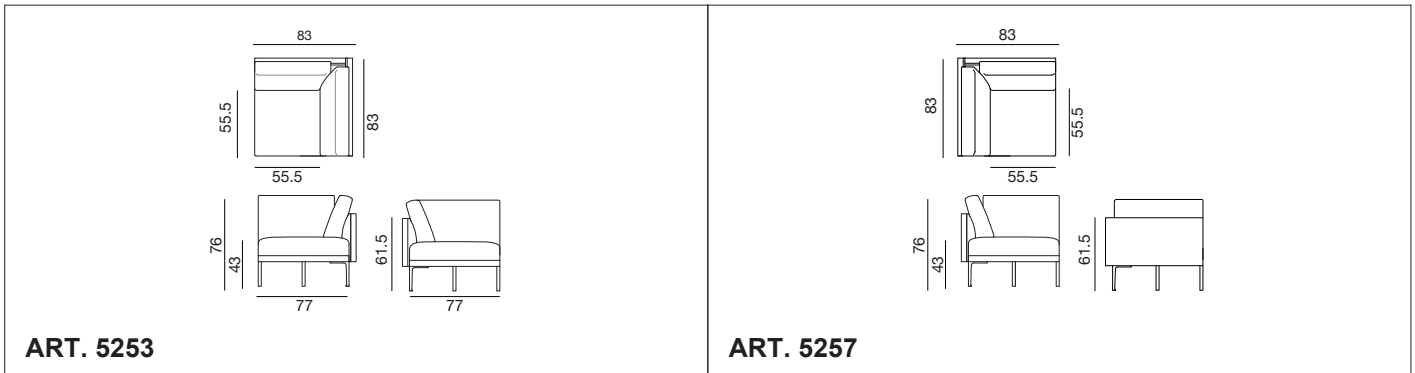
"T" Aluminium leg



Steeve Wooden Frame

Design by Jean-Marie Massaud, 2015

Right or left 90° corner components, already equipped with seat links. Frame with reconstituted veneer on the external side and with fabric, leather or coated fabric on the inside. The seat and backrest cushions have the same upholstery as the frame internal side.



ART. 5253

ART. 5257

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5253 1 pz = 1 - kg 53,18/ m³ 0,508</p> <p>Art. 5257 1 pz = 1 - kg 53,18/ m³ 0,508</p>	<p>Art.5253 COL requirement m² 7.12 H 140 cm. COM Meterage m 4.43 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5257 COL requirement m² 7.12 H 140 cm. COM Meterage m 4.43 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	

Steeve Wooden Frame

Design by Jean-Marie Massaud, 2015

SEK ART. 5253	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	26504	27926	29348	30770	32192	33614	35036	36458	37880	39302	40724	42146	43568	49205
SEK ART. 5257	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
External side wood + inside upholstered with a single material in just one color	26504	27926	29348	30770	32192	33614	35036	36458	37880	39302	40724	42146	43568	49205

FIRE RETARDANT TEST

Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.

• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.

Frame Base



V44
matt

Top



LG00024 LG00025 LG00026







Steeve

Design by Jean-Marie Massaud, 2015

One, two or three seat bench with one materiale one color upholstery available with fabric, leather or coated fabric.

Accessories:
Link Kit Art. 5315

<p>ART. 5200</p> 	
<p>ART. 5201</p> 	
<p>ART. 5202</p> 	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 5200 1 pz = 1  - kg 26,48/ m³ 0,508</p> <p>Art. 5201 1 pz = 1  - kg 45,18/ m³ 0,889</p> <p>Art. 5202 1 pz = 1  - kg 64,13/ m³ 1,27</p>	<p>Art.5200 COL requirement m² 4.19 H 140 cm. COM Meterage m 2.1 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5201 COL requirement m² 6.8 H 140 cm. COM Meterage m 3.54 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.5202 COL requirement m² 9.13 H 140 cm. COM Meterage m 4.83 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch Contact us for upholstered with a single material in different color.</p>	

Steeve

Design by Jean-Marie Massaud, 2015

SEK ART. 5200	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	12778	13417	14056	14695	15334	15973	16612	17251	17890	18529	19168	19807	20446	23064
T Aluminium leg	+ 816													
SEK ART. 5201	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	18599	19679	20759	21839	22919	23999	25079	26159	27239	28319	29399	30479	31559	35853
T Aluminium leg	+ 816													
SEK ART. 5202	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Entirely upholstered with a single material in just one color	23847	25335	26823	28311	29799	31287	32775	34263	35751	37239	38727	40215	41703	47860
T Aluminium leg	+ 816													
FIRE RETARDANT TEST														
Classe 1IM Omologazione Italia Coated fabric Valencia Spradling.														
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1IM Omologazione Italia Remix 3 Kvadrat.														

Frame Base



V44
matt

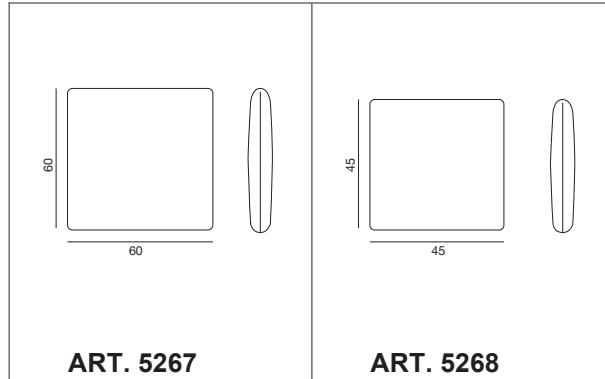


"T" Aluminium leg

Steeve

Design by Jean-Marie Massaud, 2015

Different sizes of cushions. The upholstery is made from down and fiber, available in leather, customer's leather, coated fabric, fabric or customer's fabric.



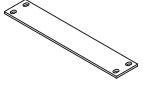
SEK ART. 5267	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion 60 x 60 cm	1863	2072	2281	2490	2699	2908	3117	3326	3535	3744	3953	4162	4371	5358
SEK ART. 5268	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Cushion 45 x 45 cm	1444	1598	1752	1906	2060	2214	2368	2522	2676	2830	2984	3138	3292	4068

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5267 1 pz = 1 - kg 2,9/ m² 0,13 Art. 5268 1 pz = 1 - kg 4,6/ m² 0,075	Art.5267 COL requirement m² 1,18 H 140 cm. COM Meterage m 0.72 Art.5268 COL requirement m² 0,91 H 140 cm. COM Meterage m 0.55	
FIRE RETARDANT TEST		

Accessories

Design by Jean-Marie Massaud

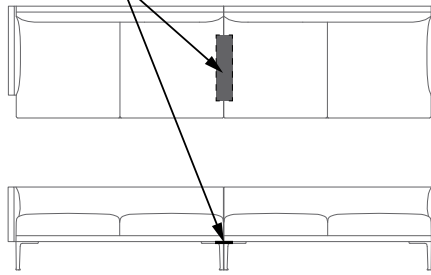
SEK ART. 5315




Link kit for linear modules

695

ART. 5315



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5315 1 pz = 1  - kg 1,85/ m² 0,004		
FIRE RETARDANT TEST		

ZINTA

Design by
Lievore Altherr Molina
2014



Zinta

Collection overview

Zinta Lounge

Cushions available



- Exposed backrest
- Single seat cushion



- Multi backrest cushions
- Single seat cushion

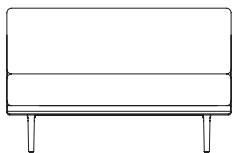


- Multi backrest cushions
- Multi seat cushions

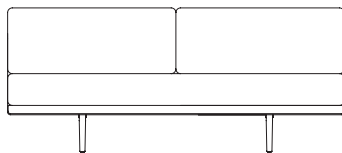
Right and/or left armrest version
For Art. 4401 and 4419: armrest not available



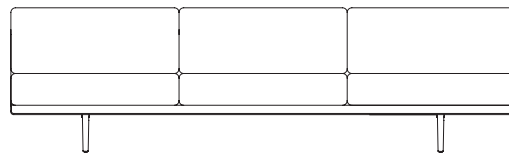
Modular



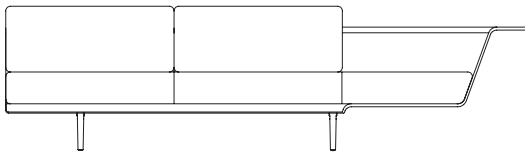
120 cm



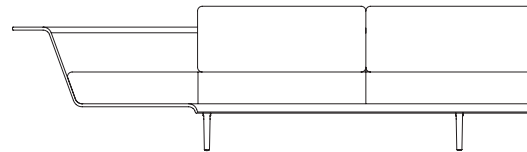
180 cm



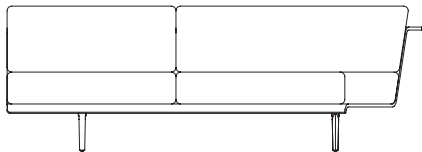
270 cm



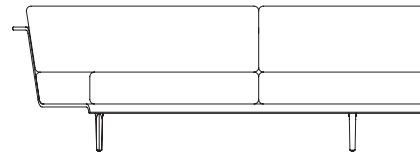
90° dx



90° sx



135° dx

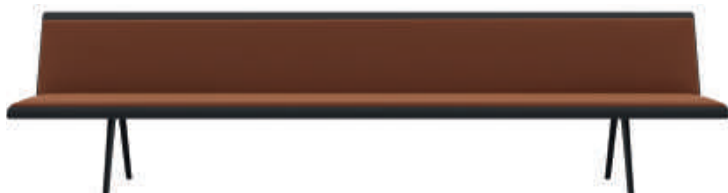


135° sx

Zinta

Zinta Waiting

Cushions available



- Single backrest cushion
- Single seat cushion

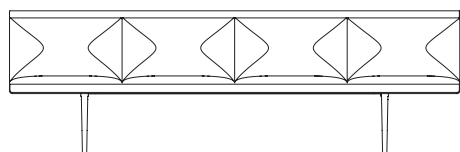


- Multi backrest cushions
- Multi seat cushions

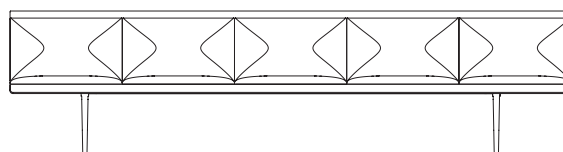
Armrest available
for multi cushions
version



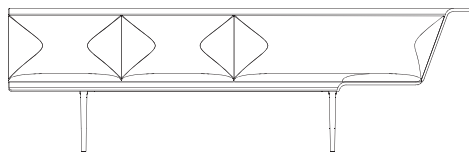
Modular



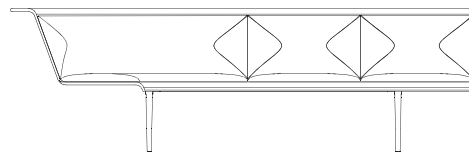
240 cm



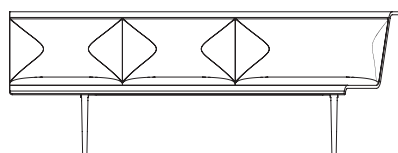
300 cm



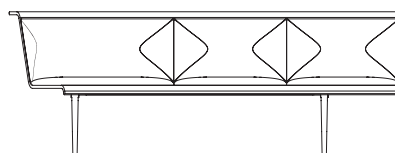
90° dx



90° sx



135° dx



135° sx

Zinta

Zinta Eating

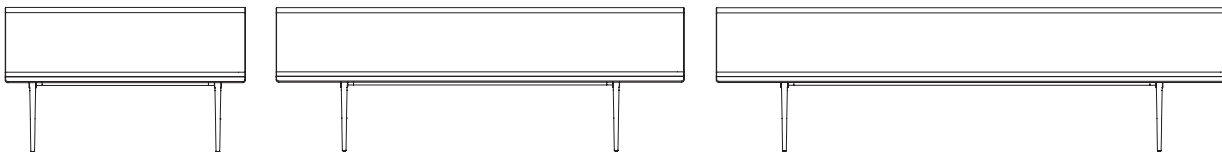
Cushions available



— Exposed backrest and seat

— Exposed backrest
— Single seat cushion

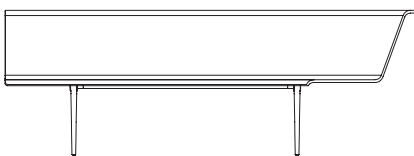
Modular



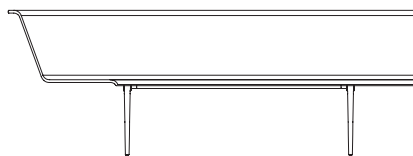
140 cm

240 cm

300 cm

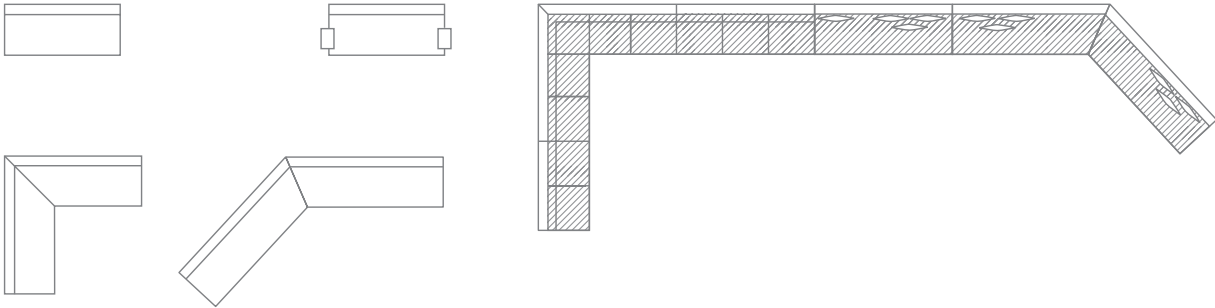


90° dx

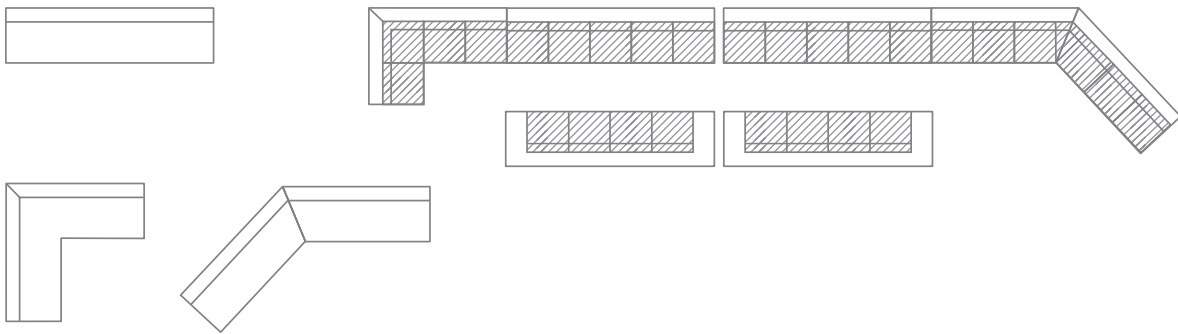


90° sx

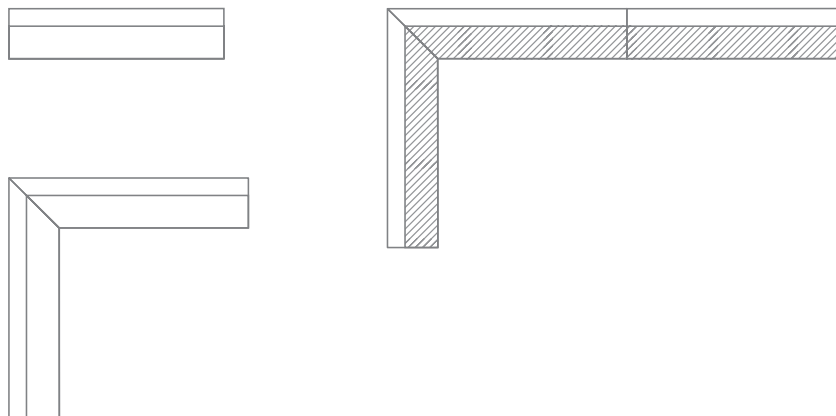
Zinta Lounge



Zinta Waiting



Zinta Eating



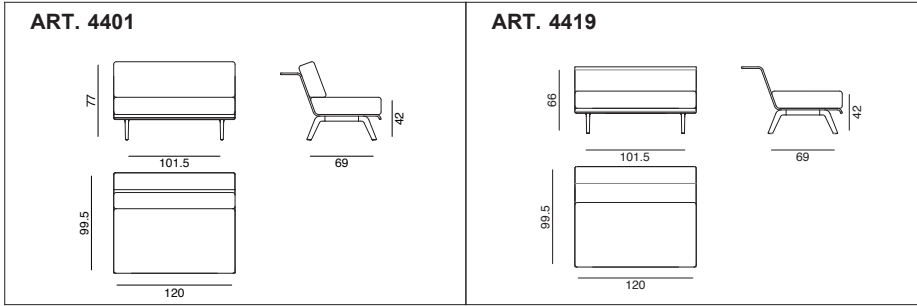
Zinta Lounge Wood

Design by Lievore Altherr Molina, 2014



Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs both powder-coated in anthracite color. The shell is provided with cushions upholstered in fabric, leather, coated fabric or customer's own material applied on both seat and backrest or only on the seat. The modules can be combined to create linear or L-shaped arrangements (for the articles 4406 - 4407 - 4408 - 4409 the cushion angle must be ordered separately Artt 4417 - 4418). Cushions are available upon request and may be ordered separately. Armrests not available.

Accessories:
Link Kit Art. 4428



SEK ART. 4401	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L1200 - 1 seat cushion & 1 back cushion	30903	31708	32513	33318	34123	34928	35733	36538	37343	38148	38953	39758	40563	43769
SEK ART. 4419	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L1200 - 1 seat cushion	28908	29680	30452	31224	31996	32768	33540	34312	35084	35856	36628	37400	38172	41311

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4401 1 pz = 1 - kg 34/ m² 1,002 Art. 4419 1 pz = 1 - kg 34/ m² 1,002	Art.4401 COL requirement m² 7,03 H 140 cm. COM Meterage m 2.86 Art.4419 COL requirement m² 5,07 H 140 cm. COM Meterage m 1.82	
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



L0023

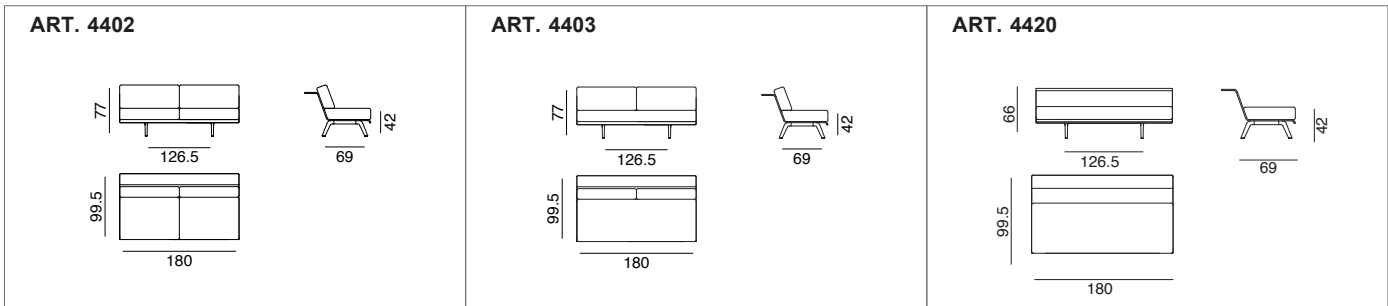


Zinta Lounge Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs both powder-coated in anthracite color. The shell is provided with cushions upholstered in fabric, leather, coated fabric or customer's own material applied on both seat and backrest or only on the seat. The modules can be combined to create linear or L-shaped arrangements (for the articles 4406 - 4407 - 4408 - 4409 the cushion angle must be ordered separately Artt 4417 - 4418). Cushions are available upon request and may be ordered separately.

Accessories:
Armrest (right or left) Art. 4416
Link Kit Art. 4428



SEK ART. 4402	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L 1800 - 2 seat cushions L900 & 2 back cushions L900	42490	43934	45378	46822	48266	49710	51154	52598	54042	55486	56930	58374	59818	66095
SEK ART. 4403	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L1800 - 1 seat cushion & 2 back cushions L900	41663	42865	44067	45269	46471	47673	48875	50077	51279	52481	53683	54885	56087	60979
SEK ART. 4420	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L1800 - 1 seat cushion	37353	38290	39227	40164	41101	42038	42975	43912	44849	45786	46723	47660	48597	52622

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4402 1 pz = 1 - kg 48/ m³ 1,415 Art. 4403 1 pz = 1 - kg 48/ m³ 1,415 Art. 4420 1 pz = 1 - kg 46/ m³ 1,415	Art.4402 COL requirement m² 13.02 H 140 cm. COM Meterage m 5.06 Art.4403 COL requirement m² 12.52 H 140 cm. COM Meterage m 4.6 Art.4420 COL requirement m² 6.27 H 140 cm. COM Meterage m 2.48	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.10 • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.20 • EN 1728:2012 - EN 16139:2013 6.4 <ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.11 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.26 • EN 1728:2012 - EN 16139:2013 6.5

Classe 11M Omologazione Italia Elmosoft. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



V44
matt

Shell



L0006



L0022



L0023

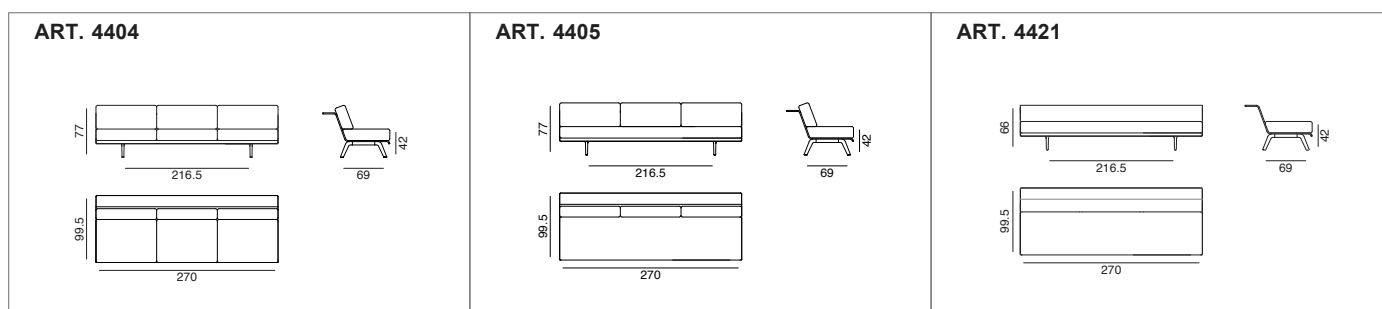


Zinta Lounge Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs both powder-coated in anthracite color. The shell is provided with cushions upholstered in fabric, leather, coated fabric or customer's own material applied on both seat and backrest or only on the seat. The modules can be combined to create linear or L-shaped arrangements (for the articles 4406 - 4407 - 4408 - 4409 the cushion angle must be ordered separately Artt 4417 - 4418). Cushions are available upon request and may be ordered separately.

Accessories:
Armrest (right or left) Art. 4416
Link Kit Art. 4428



SEK ART. 4404	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L2700 - 3 seat cushions L900 & 3 back cushions L900	59789	61983	64177	66371	68565	70759	72953	75147	77341	79535	81729	83923	86117	95322
SEK ART. 4405	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L2700 - 1 seat cushion & 3 back cushions L900	57760	59491	61222	62953	64684	66415	68146	69877	71608	73339	75070	76801	78532	85631
SEK ART. 4421	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L2700 - 1 seat cushion	51046	52248	53450	54652	55854	57056	58258	59460	60662	61864	63066	64268	65470	70362

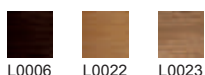
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4404 1 pz = 1 - kg 68/ m² 2,035 Art. 4405 1 pz = 1 - kg 68/ m² 2,035 Art. 4421 1 pz = 1 - kg 65/ m² 2,035	Art.4404 COL requirement m² 19.53 H 140 cm. COM Meterage m 7.59 Art.4405 COL requirement m² 15.05 H 140 cm. COM Meterage m 6.58 Art.4421 COL requirement m² 7.56 H 140 cm. COM Meterage m 3.47	

Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell



Zinta Lounge Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs both powder-coated in anthracite color. The shell is provided with cushions upholstered in fabric, leather, coated fabric or customer's own material applied on both seat and backrest or only on the seat. The modules can be combined to create linear or L-shaped arrangements (for the articles 4406 - 4407 - 4408 - 4409 the cushion angle must be ordered separately Artt 4417 - 4418). Cushions are available upon request and may be ordered separately.

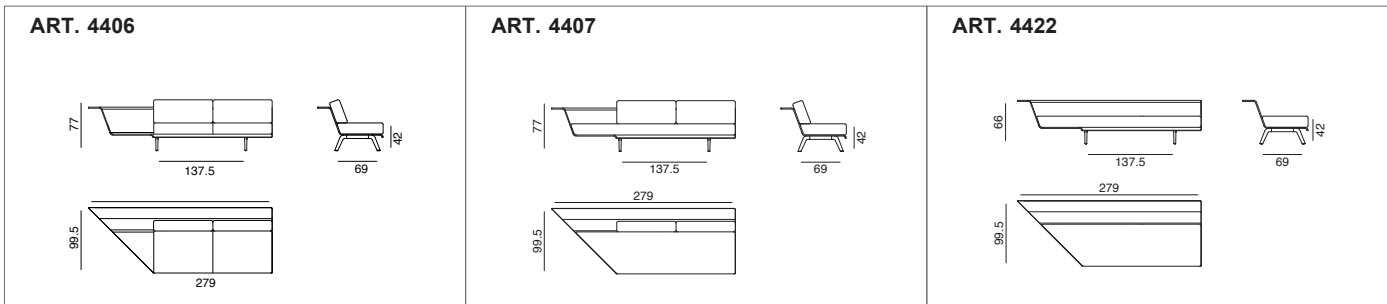
Accessories:

Armrest (right or left) Art. 4416

Backrest cushion angle 90° Art. 4418

Link Kit Art. 4428

Seat cushion angle 90° Art. 4417



SEK ART. 4406	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 90° right angular bench - 2 seat cushions L900 & 2 back cushions L900	60836	62512	64188	65864	67540	69216	70892	72568	74244	75920	77596	79272	80948	87561
SEK ART. 4407	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 90° right angular bench - 1 seat cushion & 2 back cushions L900	61718	63250	64782	66314	67846	69378	70910	72442	73974	75506	77038	78570	80102	86800
SEK ART. 4422	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 90° right angular bench - 1 seat cushion	56790	57915	59040	60165	61290	62415	63540	64665	65790	66915	68040	69165	70290	75179

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4406 1 pz = 1 - kg 55/ m² 2,104 Art. 4407 1 pz = 1 - kg 55/ m² 2,104 Art. 4422 1 pz = 1 - kg 54/ m² 2,104	Art.4406 COL requirement m² 13.02 H 140 cm. COM Meterage m 5.06 Art.4407 COL requirement m² 12.63 H 140 cm. COM Meterage m 5.28 Art.4422 COL requirement m² 7 H 140 cm. COM Meterage m 3.3	
Classe 11M Omologazione Italia Elmosoft. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



L0023



Zinta Lounge Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs both powder-coated in anthracite color. The shell is provided with cushions upholstered in fabric, leather, coated fabric or customer's own material applied on both seat and backrest or only on the seat. The modules can be combined to create linear or L-shaped arrangements (for the articles 4406 - 4407 - 4408 - 4409 the cushion angle must be ordered separately Artt 4417 - 4418). Cushions are available upon request and may be ordered separately.

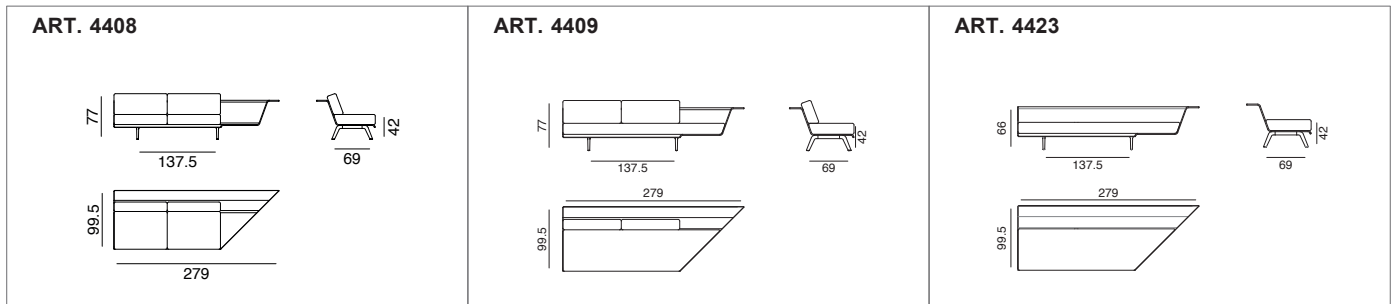
Accessories:

Armrest (right or left) Art. 4416

Backrest cushion angle 90° Art. 4418

Link Kit Art. 4428

Seat cushion angle 90° Art. 4417



SEK ART. 4408	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 90° left angular bench - 2 seat cushions & 2 back cushions L900	60836	62512	64188	65864	67540	69216	70892	72568	74244	75920	77596	79272	80948	87561
SEK ART. 4409	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 90° left angular bench - 1 seat cushion & 2 back cushions L900	61718	63250	64782	66314	67846	69378	70910	72442	73974	75506	77038	78570	80102	86800
SEK ART. 4423	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 90° left angular bench - 1 seat cushion	56790	57915	59040	60165	61290	62415	63540	64665	65790	66915	68040	69165	70290	75179

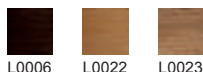
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4408 1 pz = 1 - kg 55/ m² 2,104 Art. 4409 1 pz = 1 - kg 55/ m² 2,104 Art. 4423 1 pz = 1 - kg 54/ m² 2,104	Art.4408 COL requirement m² 13.02 H 140 cm. COM Meterage m 5.06 Art.4409 COL requirement m² 12.63 H 140 cm. COM Meterage m 5.28 Art.4423 COL requirement m² 7 H 140 cm. COM Meterage m 3.3	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006

L0022

L0023

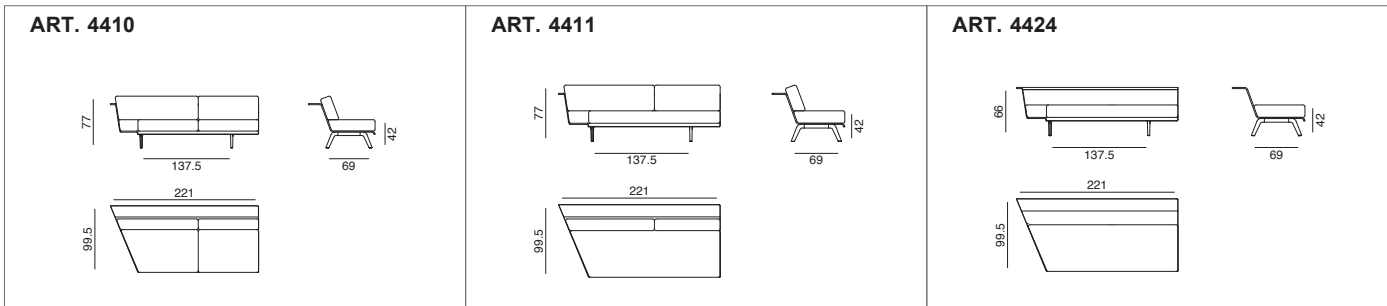


Zinta Lounge Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs both powder-coated in anthracite color. The shell is provided with cushions upholstered in fabric, leather, coated fabric or customer's own material applied on both seat and backrest or only on the seat. The modules can be combined to create linear or L-shaped arrangements (for the articles 4406 - 4407 - 4408 - 4409 the cushion angle must be ordered separately Artt 4417 - 4418). Cushions are available upon request and may be ordered separately.

Accessories:
Armrest (right or left) Art. 4416
Link Kit Art. 4428



SEK ART. 4410	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 135° right angular bench - 2 seat & back cushions (L900 + angular)	57209	58852	60495	62138	63781	65424	67067	68710	70353	71996	73639	75282	76925	83426
SEK ART. 4411	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 135° right angular bench - 1 seat cushion & 2 back cushions (L900 & angular)	56757	58234	59711	61188	62665	64142	65619	67096	68573	70050	71527	73004	74481	80835
SEK ART. 4424	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 135° right angular bench - 1 seat cushion	51200	52258	53316	54374	55432	56490	57548	58606	59664	60722	61780	62838	63896	68366

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4410 1 pz = 1 - kg 53/ m³ 1,697 Art. 4411 1 pz = 1 - kg 53/ m³ 1,697 Art. 4424 1 pz = 1 - kg 50/ m³ 1,697	Art.4410 COL requirement m² 12.66 H 140 cm. COM Meterage m 5.5 Art.4411 COL requirement m² 12.7 H 140 cm. COM Meterage m 5.39 Art.4424 COL requirement m² 6.22 H 140 cm. COM Meterage m 2.81	

Classe 11M Omologazione Italia Elmosoft. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



V44
matt

Shell



L0006



L0022



L0023

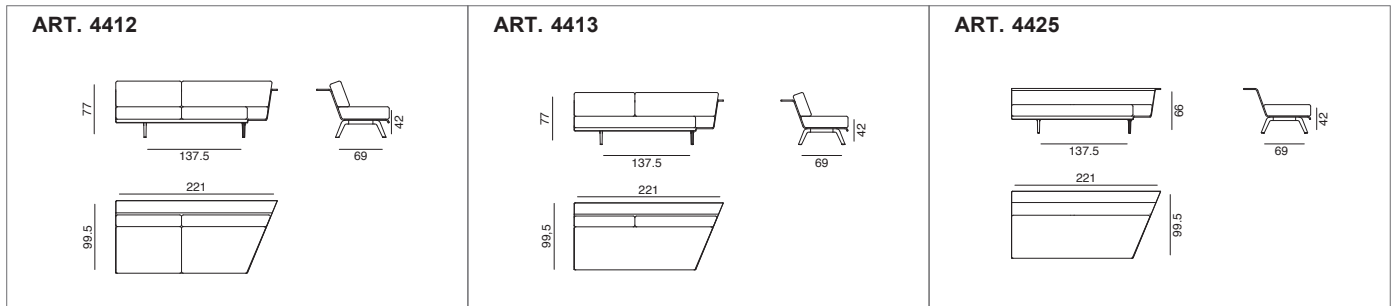


Zinta Lounge Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs both powder-coated in anthracite color. The shell is provided with cushions upholstered in fabric, leather, coated fabric or customer's own material applied on both seat and backrest or only on the seat. The modules can be combined to create linear or L-shaped arrangements (for the articles 4406 - 4407 - 4408 - 4409 the cushion angle must be ordered separately Artt 4417 - 4418). Cushions are available upon request and may be ordered separately.

Accessories:
Armrest (right or left) Art. 4416
Link Kit Art. 4428



SEK ART. 4412	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 135° left angular bench – 2 seat & back cushions (L900 + angular)	57209	58852	60495	62138	63781	65424	67067	68710	70353	71996	73639	75282	76925	83426
SEK ART. 4413	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 135° left angular bench - 1 seat cushion & 2 back cushions (L900 & angular)	56757	58234	59711	61188	62665	64142	65619	67096	68573	70050	71527	73004	74481	80835
SEK ART. 4425	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
2 seater, 135° right angular bench - 1 seat cushion	51200	52258	53316	54374	55432	56490	57548	58606	59664	60722	61780	62838	63896	68366

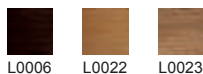
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4412 1 pz = 1 - kg 53/ m³ 1,697 Art. 4413 1 pz = 1 - kg 53/ m³ 1,697 Art. 4425 1 pz = 1 - kg 50/ m³ 1,697	Art.4412 COL requirement m² 12.66 H 140 cm. COM Meterage m 5.5 Art.4413 COL requirement m² 12.7 H 140 cm. COM Meterage m 5.39 Art.4425 COL requirement m² 6.22 H 140 cm. COM Meterage m 2.81	

Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Steelcut Trio 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



Shell



Accessories

Design by Lievore Altherr Molina, 2014



SEK ART. 4416	WOOD													
Armrest (right or left)	3363													
SEK ART. 4417	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Seat cushion angle 90°	4465	5071	5677	6283	6889	7495	8101	8707	9313	9919	10525	11131	11737	14465
SEK ART. 4418	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Backrest cushion angle 90°	5413	5920	6427	6934	7441	7948	8455	8962	9469	9976	10483	10990	11497	13506
SEK ART. 4427	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Only armrest cushion	1588	1786	1984	2182	2380	2578	2776	2974	3172	3370	3568	3766	3964	4939
SEK ART. 4428	V44													
Link kit for two linear modules Lounge	860													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 4416 1 pz = 1 - kg 2,5/ m³ 0,118</p> <p>Art. 4427 1 pz = 1 - kg 1/ m³ 0,069</p>	<p>Art.4417 COL requirement m² 2.49 H 140 cm. COM Meterage m 2.11</p> <p>Art.4418 COL requirement m² 2.67 H 140 cm. COM Meterage m 1.71</p> <p>Art.4427 COL requirement m² 1.57 H 140 cm. COM Meterage m 1.52</p>	
FIRE RETARDANT TEST		

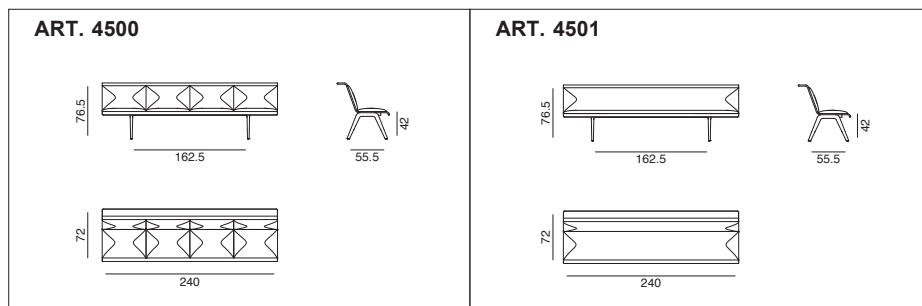
Zinta Waiting Wood

Design by Lievore Altherr Molina, 2014



Modular seat components with oak veneered plywood frame available in several colors. Steel frame and aluminum legs lacquered in anthracite color. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4570



SEK ART. 4500	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
4 seater bench L2400 - 4 seat pad L600 & 4 back pad L600	48708	49722	50736	51750	52764	53778	54792	55806	56820	57834	58848	59862	60876	65158
SEK ART. 4501	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
4 seater bench L2400 - 1 seat pad & 1 back pad	44332	45159	45986	46813	47640	48467	49294	50121	50948	51775	52602	53429	54256	57694
Armrest BV for Zinta Waiting - L 240 cm	+ 8368 Art. 4500													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4500 1 pz = 1 - kg 58/ m ² 0,939 Art. 4501 1 pz = 1 - kg 58/ m ² 0,939	Art.4500 COL requirement m ² 7.2 H 140 cm. COM Meterage m 3.48 Art.4501 COL requirement m ² 5.72 H 140 cm. COM Meterage m 2.85	
FIRE RETARDANT TEST		
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



L0023



Armrest BV

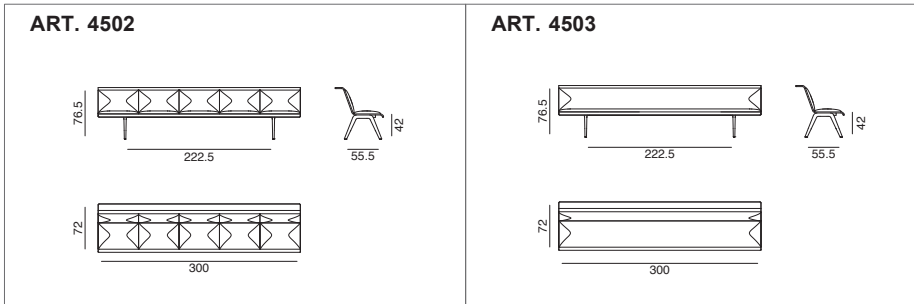


Zinta Waiting Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame available in several colors. Steel frame and aluminum legs lacquered in anthracite color. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4570



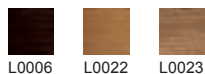
SEK ART. 4502	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
5 seater bench L3000 - 5 seat pad L600 & 5 back pad	57738	58995	60252	61509	62766	64023	65280	66537	67794	69051	70308	71565	72822	78222
SEK ART. 4503	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
5 seater bench L3000 - 1 seat pad & 1 back pad	52126	53140	54154	55168	56182	57196	58210	59224	60238	61252	62266	63280	64294	68587
Armrest BV for Zinta Waiting - L 300 cm	+ 11113		Art. 4502											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4502 1 pz = 1 - kg 72/ m³ 1,153 Art. 4503 1 pz = 1 - kg 72/ m³ 1,153	Art.4502 COL requirement m² 9 H 140 cm. COM Meterage m 4.35 Art.4503 COL requirement m² 7.42 H 140 cm. COM Meterage m 3.51	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



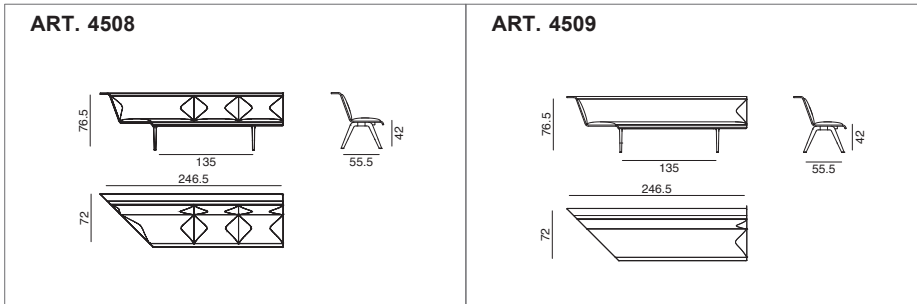
Armrest BV

Zinta Waiting Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame available in several colors. Steel frame and aluminum legs lacquered in anthracite color. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4570



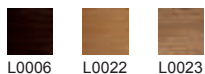
SEK ART. 4508	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° right angular bench - 3 seat pad & 3 back pad	49072	49844	50616	51388	52160	52932	53704	54476	55248	56020	56792	57564	58336	61453
SEK ART. 4509	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° right angular bench - 1 seat pad & 1 back pad	49160	49976	50792	51608	52424	53240	54056	54872	55688	56504	57320	58136	58952	62291

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4508 1 pz = 1 - kg 47/ m³ 0,964 Art. 4509 1 pz = 1 - kg 47/ m³ 0,964	Art.4508 COL requirement m² 5,4 H 140 cm. COM Meterage m 2.61 Art.4509 COL requirement m² 5,47 H 140 cm. COM Meterage m 2.77	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

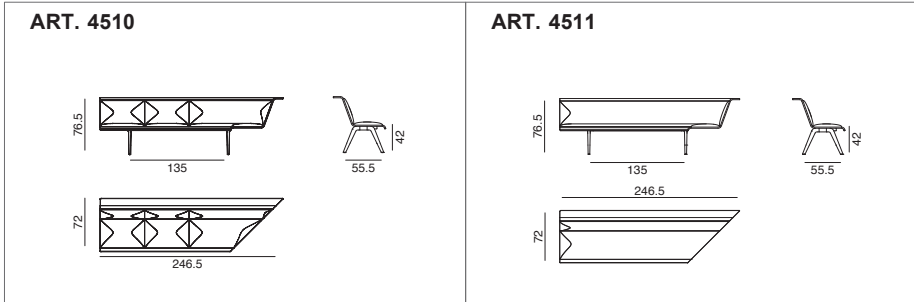


Zinta Waiting Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame available in several colors. Steel frame and aluminum legs lacquered in anthracite color. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4570



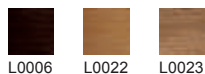
SEK ART. 4510	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° left angular bench - 3 seat pad & 3 back pad	49072	49844	50616	51388	52160	52932	53704	54476	55248	56020	56792	57564	58336	61453
SEK ART. 4511	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° left angular bench - 1 seat pad & 1 back pad	49160	49976	50792	51608	52424	53240	54056	54872	55688	56504	57320	58136	58952	62291

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4510 1 pz = 1 - kg 47/ m³ 0,964 Art. 4511 1 pz = 1 - kg 47/ m³ 0,964	Art.4510 COL requirement m² 5.4 H 140 cm. COM Meterage m 2.61 Art.4511 COL requirement m² 5.47 H 140 cm. COM Meterage m 2.77	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



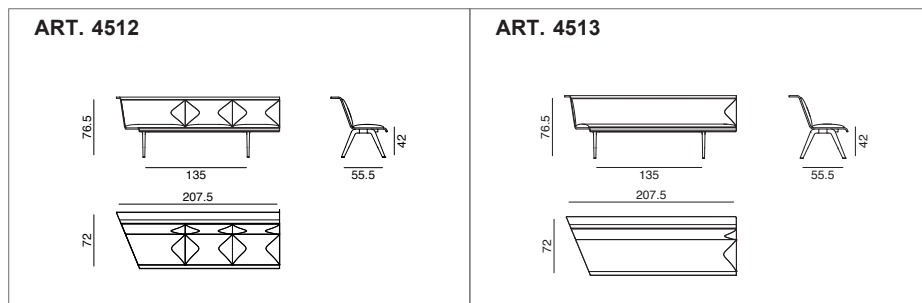
Shell



Zinta Waiting Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame available in several colors. Steel frame and aluminum legs lacquered in anthracite color. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.



SEK ART. 4512	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° right angular bench - 3 seat pad & 3 back pad	45191	45963	46735	47507	48279	49051	49823	50595	51367	52139	52911	53683	54455	57595
SEK ART. 4513	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° right angular bench - 1 seat pad & 1 back pad	44905	45622	46339	47056	47773	48490	49207	49924	50641	51358	52075	52792	53509	56360

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4512 1 pz = 1 - kg 47/ m³ 0,825 Art. 4513 1 pz = 1 - kg 47/ m³ 0,825	Art.4512 COL requirement m² 5,4 H 140 cm. COM Meterage m 2.61 Art.4513 COL requirement m² 5,29 H 140 cm. COM Meterage m 2.43	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



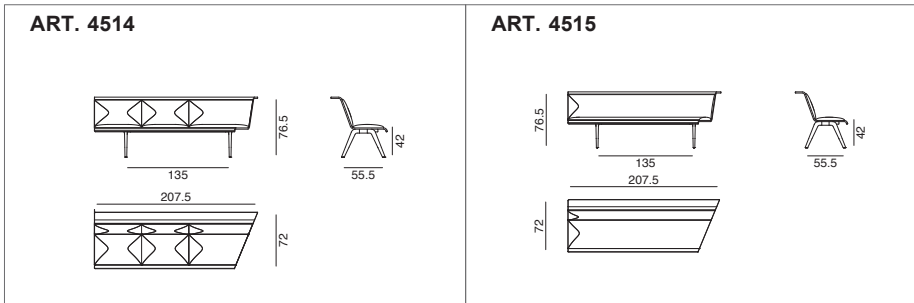
L0023



Zinta Waiting Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame available in several colors. Steel frame and aluminum legs lacquered in anthracite color. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.



SEK ART. 4514	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° left angular bench - 3 seat pad & 3 back pad	45191	45963	46735	47507	48279	49051	49823	50595	51367	52139	52911	53683	54455	57595
SEK ART. 4515	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° left angular bench - 1 seat pad & 1 back pad	44905	45622	46339	47056	47773	48490	49207	49924	50641	51358	52075	52792	53509	56360

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4514 1 pz = 1 - kg 47/ m³ 0,825 Art. 4515 1 pz = 1 - kg 47/ m³ 0,825	Art.4514 COL requirement m² 5.4 H 140 cm. COM Meterage m 2.61 Art.4515 COL requirement m² 5.29 H 140 cm. COM Meterage m 2.43	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



L0023

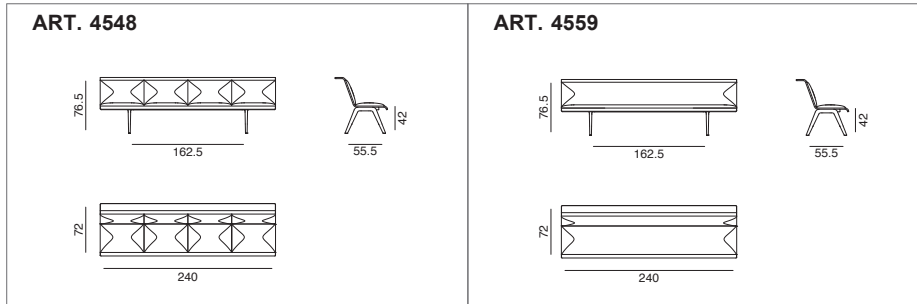


Zinta Waiting Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminum legs lacquered in anthracite color. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4570



SEK ART. 4548	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
4 seater bench L2400 - 4 seat pad L600 & 4 back pad L600	42568	43582	44596	45610	46624	47638	48652	49666	50680	51694	52708	53722	54736	59017
SEK ART. 4559	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
4 seater bench L2400 - 1 seat pad & 1 back pad	38180	39007	39834	40661	41488	42315	43142	43969	44796	45623	46450	47277	48104	51520

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4548 1 pz = 1 - kg 42/ m² 0,939 Art. 4559 1 pz = 1 - kg 72/ m² 0,939	Art.4548 COL requirement m² 7.2 H 140 cm. COM Meterage m 3.48 Art.4559 COL requirement m² 5.72 H 140 cm. COM Meterage m 2.85	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

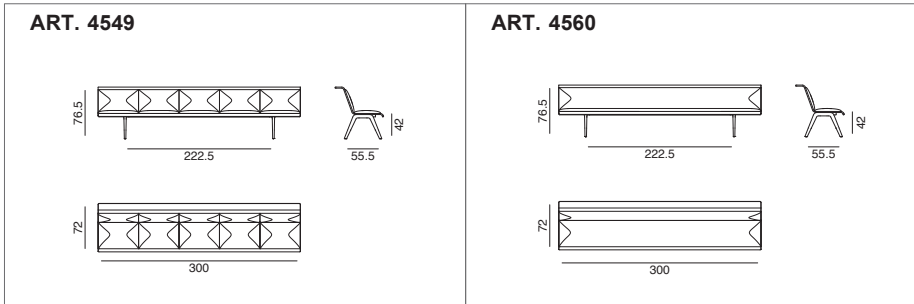


Zinta Waiting Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminium legs lacquered in anthracite colour. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4570



SEK ART. 4549	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
5 seater bench L3000 - 5 seat pad L600 & 5 back pad	48819	50076	51333	52590	53847	55104	56361	57618	58875	60132	61389	62646	63903	69336
SEK ART. 4560	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
5 seater bench L3000 - 1 seat pad & 1 back pad	43218	44232	45246	46260	47274	48288	49302	50316	51330	52344	53358	54372	55386	59667

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4549 1 pz = 1 - kg 52/ m³ 1,153 Art. 4560 1 pz = 1 - kg 37/ m³ 1,153	Art.4549 COL requirement m² 9 H 140 cm. COM Meterage m 4.35 Art.4560 COL requirement m² 7.42 H 140 cm. COM Meterage m 3.51	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

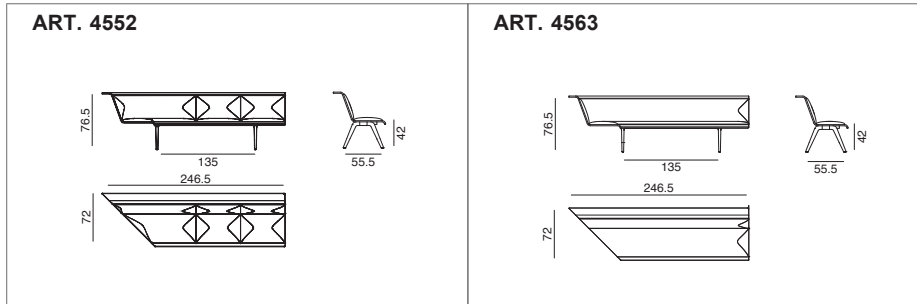


Zinta Waiting Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminium legs lacquered in anthracite colour. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4570



SEK ART. 4552	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° right angular bench - 3 seat pad & 3 back pad	41068	41840	42612	43384	44156	44928	45700	46472	47244	48016	48788	49560	50332	53471
SEK ART. 4563	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° right angular bench - 1 seat pad & 1 back pad	41189	42005	42821	43637	44453	45269	46085	46901	47717	48533	49349	50165	50981	54309

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4552 1 pz = 1 - kg 35/ m² 0,964 Art. 4563 1 pz = 1 - kg 47/ m² 0,964	Art.4552 COL requirement m² 5,4 H 140 cm. COM Meterage m 2,61 Art.4563 COL requirement m² 5,47 H 140 cm. COM Meterage m 2,77	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



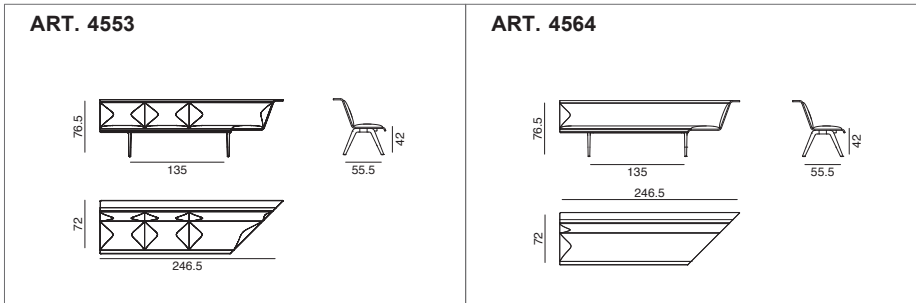
Shell



Zinta Waiting Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminium legs lacquered in anthracite colour. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.



SEK ART. 4553	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° left angular bench - 3 seat pad & 3 back pad	41068	41840	42612	43384	44156	44928	45700	46472	47244	48016	48788	49560	50332	53471
SEK ART. 4564	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° left angular bench - 1 seat pad & 1 back pad	41189	42005	42821	43637	44453	45269	46085	46901	47717	48533	49349	50165	50981	54309

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4553 1 pz = 1 - kg 35/ m³ 0,964 Art. 4564 1 pz = 1 - kg 47/ m³ 0,964	Art.4553 COL requirement m² 5.4 H 140 cm. COM Meterage m 2.61 Art.4564 COL requirement m² 5.47 H 140 cm. COM Meterage m 2.77	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



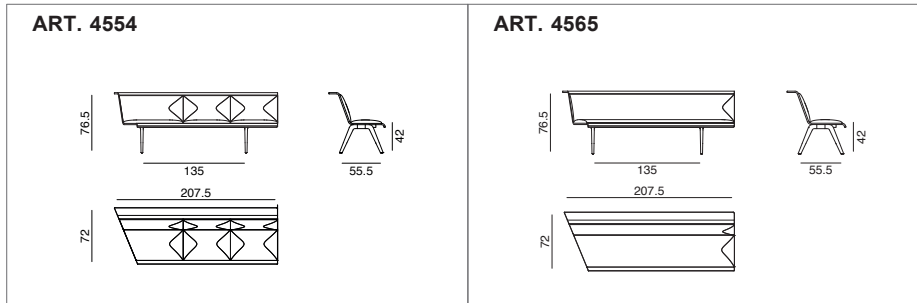
Shell



Zinta Waiting Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminium legs lacquered in anthracite colour. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.



SEK ART. 4554	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° right angular bench - 3 seat pad & 3 back pad	39646	40418	41190	41962	42734	43506	44278	45050	45822	46594	47366	48138	48910	52038
SEK ART. 4565	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° right angular bench - 1 seat pad & 1 back pad	39359	40076	40793	41510	42227	42944	43661	44378	45095	45812	46529	47246	47963	50792

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4554 1 pz = 1 - kg 35/ m³ 0,964 Art. 4565 1 pz = 1 - kg 47/ m³ 0,964	Art.4554 COL requirement m² 5,4 H 140 cm. COM Meterage m 2,61 Art.4565 COL requirement m² 5,29 H 140 cm. COM Meterage m 2,43	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



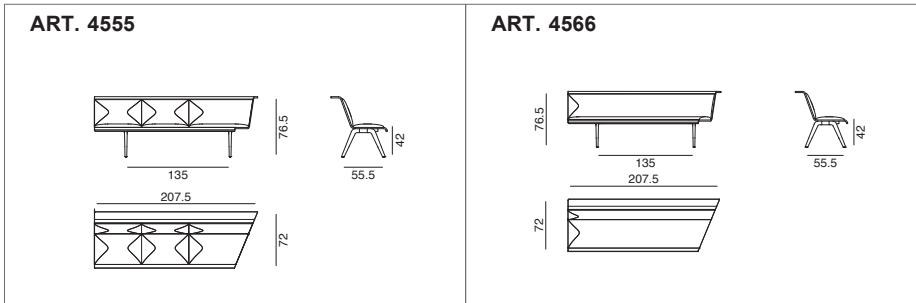
Shell



Zinta Waiting Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminium legs lacquered in anthracite colour. Shell with upholstered seat and backrest in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.



SEK ART. 4555	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° left angular bench - 3 seat pad & 3 back pad	39646	40418	41190	41962	42734	43506	44278	45050	45822	46594	47366	48138	48910	52038
SEK ART. 4566	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 135° left angular bench - 1 seat pad & 1 back pad	39359	40076	40793	41510	42227	42944	43661	44378	45095	45812	46529	47246	47963	50792

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4555 1 pz = 1 - kg 35/ m³ 0,964 Art. 4566 1 pz = 1 - kg 56/ m³ 0,964	Art.4555 COL requirement m² 5.4 H 140 cm. COM Meterage m 2.61 Art.4566 COL requirement m² 5.29 H 140 cm. COM Meterage m 2.43	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Accessories

Design by Lievore Altherr Molina, 2014



SEK ART. 4570	V44	
Link kit for modules Waiting	717	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

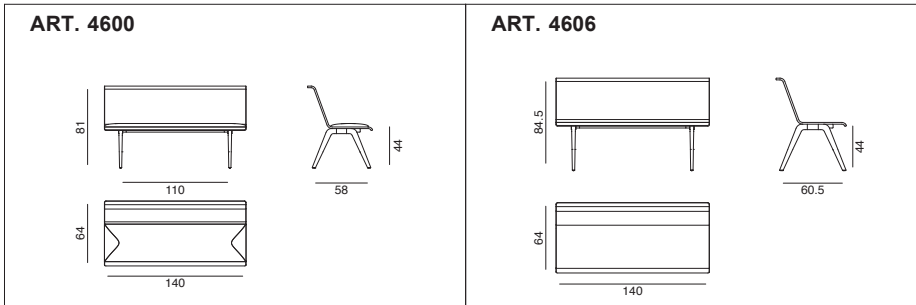
Zinta Eating Wood

Design by Lievore Altherr Molina, 2014



Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs lacquered in anthracite color. The shell can be fitted without pads or with upholstered seat in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



SEK ART. 4600	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L 1400 - seat pad	27717	28235	28753	29271	29789	30307	30825	31343	31861	32379	32897	33415	33933	36085
SEK ART. 4606	WOOD													
Bench L 1400	25049													
Wall fixing bracket - replacing the legs	+		860	Art. 4600										
Wall fixing bracket - replacing the legs	+		860	Art. 4606										

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4600 1 pz = 1 - kg 34/ m² 0,574 Art. 4606 1 pz = 1 - kg 29/ m² 0,574	Art.4600 COL requirement m² 1.8 H 140 cm. COM Meterage m 1.75	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
FIRE RETARDANT TEST Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



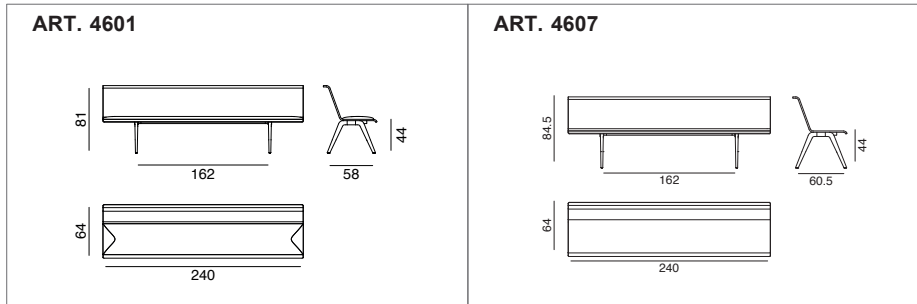
L0023

Zinta Eating Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs lacquered in anthracite color. The shell can be fitted without pads or with upholstered seat in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



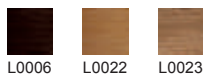
SEK ART. 4601	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L 2400 - seat pad	38433	39260	40087	40914	41741	42568	43395	44222	45049	45876	46703	47530	48357	51784
SEK ART. 4607	WOOD													
Bench L 2400	33957													
Wall fixing bracket - replacing the legs	+	860	Art. 4601											
Wall fixing bracket - replacing the legs	+	860	Art. 4607											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4601 1 pz = 1 - kg 50/ m² 0,925 Art. 4607 1 pz = 1 - kg 42/ m² 0,925	Art.4601 COL requirement m² 3,24 H 140 cm. COM Meterage m 2,85	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell

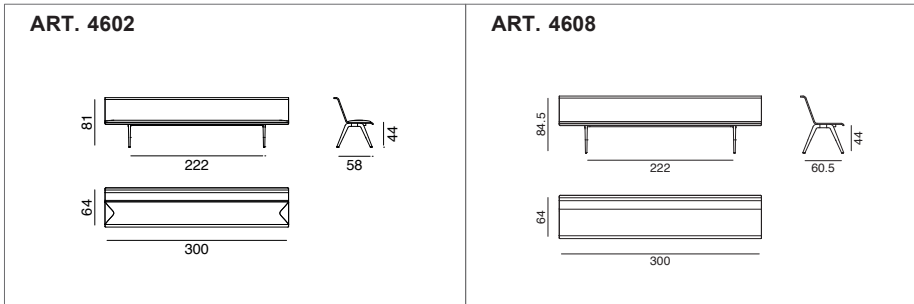


Zinta Eating Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs lacquered in anthracite color. The shell can be fitted without pads or with upholstered seat in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



SEK ART. 4602	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L 3000 - seat pad	44872	45886	46900	47914	48928	49942	50956	51970	52984	53998	55012	56026	57040	61332
SEK ART. 4608	WOOD													
Bench L 3000	42468													
Wall fixing bracket - replacing the legs	+	860	Art. 4602											
Wall fixing bracket - replacing the legs	+	860	Art. 4608											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4602 1 pz = 1 - kg 62/ m³ 1,136 Art. 4608 1 pz = 1 - kg 52/ m³ 1,136	Art. 4602 COL requirement m² 3.96 H 140 cm. COM Meterage m 3.51	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



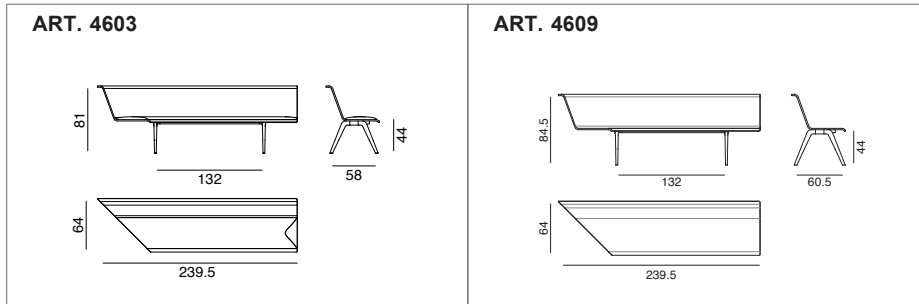
L0023

Zinta Eating Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs lacquered in anthracite color. The shell can be fitted without pads or with upholstered seat in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



SEK ART. 4603	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° right angular bench - seat pad - L 2400	39436	40197	40958	41719	42480	43241	44002	44763	45524	46285	47046	47807	48568	51608
SEK ART. 4609	WOOD													
3 seater, 90° right angular bench L 2400	33604													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4603 1 pz = 1 - kg 48/ m² 0,923 Art. 4609 1 pz = 1 - kg 42/ m² 0,923	Art.4603 COL requirement m² 2.82 H 140 cm. COM Meterage m 2.6	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



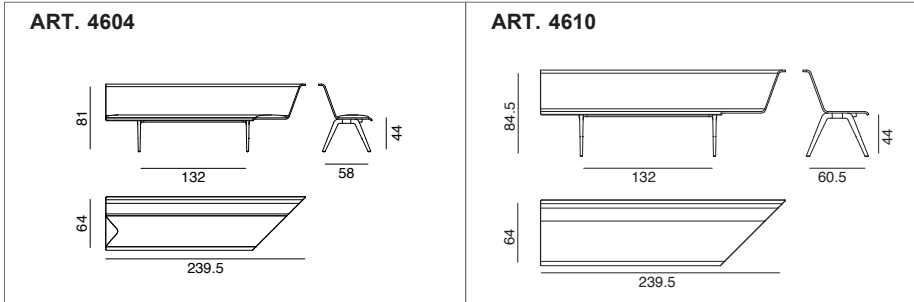
L0023

Zinta Eating Wood

Design by Lievore Altherr Molina, 2014

Modular seat components with oak veneered plywood frame, available in several colors. Steel frame and aluminum legs lacquered in anthracite color. The shell can be fitted without pads or with upholstered seat in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



SEK ART. 4604	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° left angular bench - seat pad- L 2400	39436	40197	40958	41719	42480	43241	44002	44763	45524	46285	47046	47807	48568	51608
SEK ART. 4610	WOOD													
3 seater, 90° left angular bench L 2400	33604													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4604 1 pz = 1 - kg 48/ m³ 0,923 Art. 4610 1 pz = 1 - kg 42/ m³ 0,923	Art.4604 COL requirement m² 2.82 H 140 cm. COM Meterage m 2.6	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



L0006



L0022



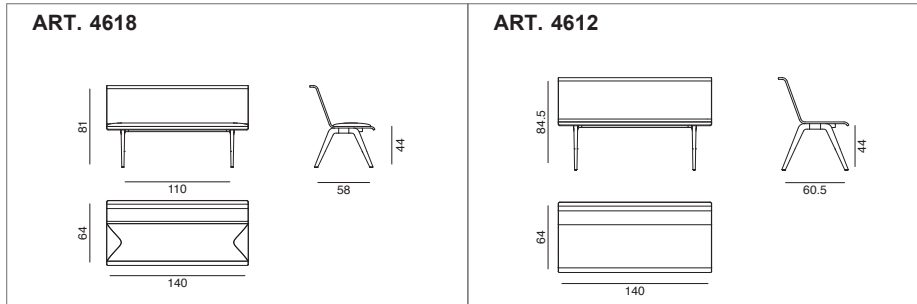
L0023

Zinta Eating Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminum legs lacquered in anthracite colour. The shell can be fitted without pads or with upholstered seat in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



SEK ART. 4612	LM													
Bench L 1400	19878													
SEK ART. 4618	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L 1400 - seat pad	23759	24277	24795	25313	25831	26349	26867	27385	27903	28421	28939	29457	29975	32105
Wall fixing bracket - replacing the legs	+ 860	Art. 4612												
Wall fixing bracket - replacing the legs	+ 860	Art. 4618												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4612 1 pz = 1 - kg 29/ m² 0,574 Art. 4618 1 pz = 1 - kg 34/ m² 0,574	Art. 4618 COL requirement m² 1.8 H 140 cm. COM Meterage m 1.75	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



LM00022

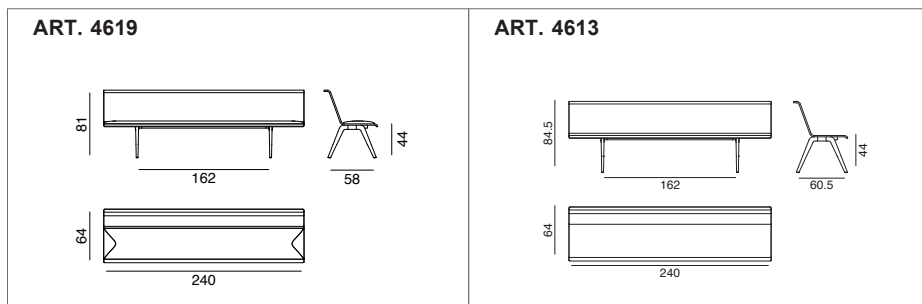
Zinta Eating Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminum legs lacquered in anthracite colour. The shell can be used as is, or with upholstered seat pads in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:

Link Kit Art. 4624



SEK ART. 4613	LM													
Bench L 2400	27188													
SEK ART. 4619	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L 2400 - seat pad	32888	33715	34542	35369	36196	37023	37850	38677	39504	40331	41158	41985	42812	46239
Wall fixing bracket - replacing the legs	+ 860	Art. 4613												
Wall fixing bracket - replacing the legs	+ 860	Art. 4619												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4613 1 pz = 1 - kg 42/ m³ 0,925 Art. 4619 1 pz = 1 - kg 50/ m³ 0,925	Art.4619 COL requirement m² 3.24 H 140 cm. COM Meterage m 2.85	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



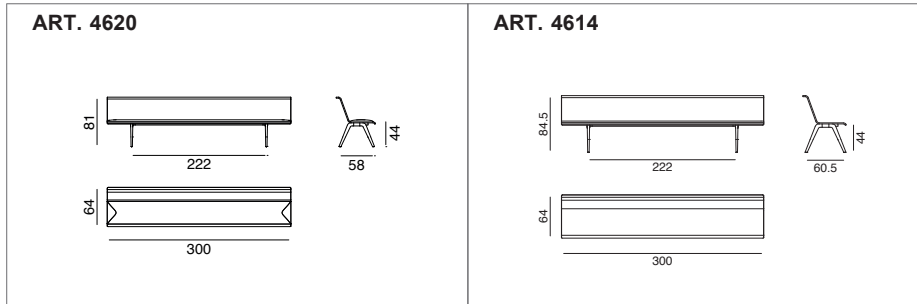
LM00022

Zinta Eating Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminum legs lacquered in anthracite colour. The shell can be used as is, or with upholstered seat pads in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



SEK ART. 4614	LM													
Bench L 3000	33957													
SEK ART. 4620	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
Bench L 3000 - seat pad	36724	37738	38752	39766	40780	41794	42808	43822	44836	45850	46864	47878	48892	53185
Wall fixing bracket - replacing the legs	+ 860	Art. 4614												
Wall fixing bracket - replacing the legs	+ 860	Art. 4620												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4614 1 pz = 1 - kg 52/ m² 1,136 Art. 4620 1 pz = 1 - kg 62/ m² 1,136	Art.4620 COL requirement m² 3,96 H 140 cm. COM Meterage m 3,51	<ul style="list-style-type: none"> • EN 1728:2012 - EN 16139:2013 6.15 • EN 1728:2012 - EN 16139:2013 6.4 • EN 1728:2012 - EN 16139:2013 6.16 • EN 1728:2012 - EN 16139:2013 6.5

Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.

Frame Base



V44
matt

Shell



LM00022

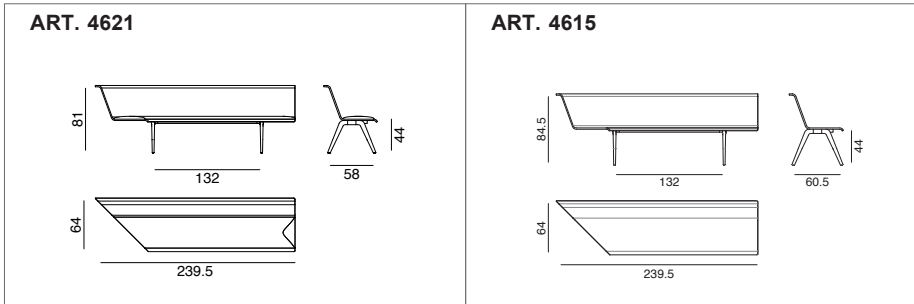
Zinta Eating Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminum legs lacquered in anthracite colour. The shell can be used as is, or with upholstered seat pads in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:

Link Kit Art. 4624



SEK ART. 4615	LM													
3 seater, 90° right angular bench L 2400	28092													
SEK ART. 4621	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° right angular bench - seat pad - L 2400	33924	34685	35446	36207	36968	37729	38490	39251	40012	40773	41534	42295	43056	46085

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4615 1 pz = 1 - kg 42/ m² 0,923 Art. 4621 1 pz = 1 - kg 48/ m² 0,923	Art.4621 COL requirement m² 2.82 H 140 cm. COM Meterage m 2.6	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



V44
matt

Shell



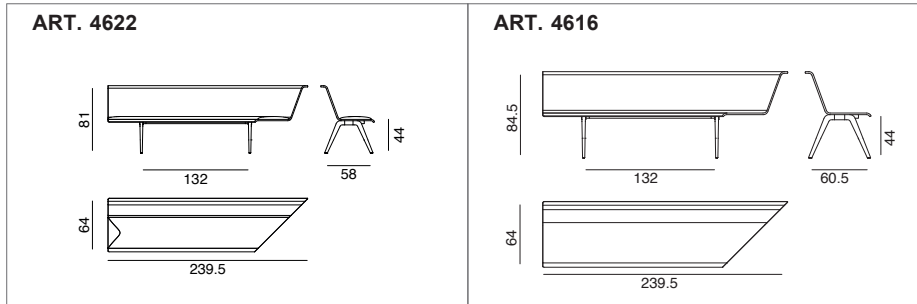
LM00022

Zinta Eating Laminate

Design by Lievore Altherr Molina, 2014

Modular seat components with laminate shell. Steel frame and aluminum legs lacquered in anthracite colour. The shell can be used as is, or with upholstered seat pads in fabric, customer's material, leather or coated fabric pads placed on the seat and backrest. The modules can be combined to create linear or L-shaped arrangements.

Accessories:
Link Kit Art. 4624



SEK ART. 4616	LM													
3 seater, 90° left angular bench L 2400	28092													
SEK ART. 4622	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M	ES
3 seater, 90° left angular bench - seat pad- L 2400	33924	34685	35446	36207	36968	37729	38490	39251	40012	40773	41534	42295	43056	46085

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4616 1 pz = 1 - kg 42/ m² 0,923 Art. 4622 1 pz = 1 - kg 48/ m² 0,923	Art. 4622 COL requirement m² 2.82 H 140 cm. COM Meterage m 2.6	
Classe 1IM Omologazione Italia Elmosoft. Remix 3 Kvadrat. Coated fabric Valencia Spradling.		

Frame Base



Shell



Accessories

Design by Lievore Altherr Molina, 2014



SEK ART. 4624	V44	
Link kit for modules Eating	706	

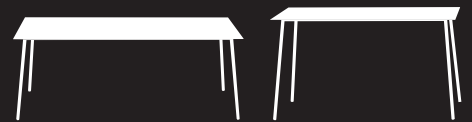
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

TABLES

ONEMM

Design by Peter Kunz

2022



Onemm

Collection overview

Type



h 74 cm



h 90 cm



Rectangular

	h 74 cm	h 90 cm
160x80 cm	*	*
200x100 cm	*	*
240x100 cm	*	*

Top finishes:

— Steel

Onemm

Design by Peter Kunz, 2022



H. 74 cm table with a 4-leg metal base and a rectangular top made of folded and powdercoated sheet steel (4 mm thick), available in three sizes. The base and the top are available in a single-colour combination.

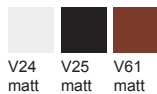
	Top		
SEK ART. 7100	160 x 80 cm	<input type="checkbox"/>	17769
SEK ART. 7104	200 x 100 cm	<input type="checkbox"/>	22679
SEK ART. 7108	240 x 100 cm	<input type="checkbox"/>	25783

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7100 1 pz = 2 - kg 36/ m² 0,136 Art. 7104 1 pz = 2 - kg 47/ m² 0,203 Art. 7108 1 pz = 2 - kg 52/ m² 0,241		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.6 • EN 1730:2012 - EN 15372:2016 7.2 <ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.9
FIRE RETARDANT TEST		

Frame Base



Top



Onemm

Design by Peter Kunz, 2022



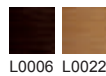
H. 74 cm table with a 4-leg base made of metal with an oak-effect reconstituted wood veneer. Rectangular top made of folded and powdercoated sheet steel (4 mm thick), available in three sizes. The base and top finishes can be freely combined.



	Top		
SEK ART. 7101	160 x 80 cm <input type="checkbox"/>	20355	
SEK ART. 7105	200 x 100 cm <input type="checkbox"/>	25265	
SEK ART. 7109	240 x 100 cm <input type="checkbox"/>	28369	

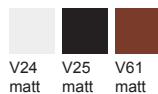
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7101 1 pz = 2 - kg 37/ m² 0,136 Art. 7105 1 pz = 2 - kg 48/ m² 0,203 Art. 7109 1 pz = 2 - kg 53/ m² 0,241		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Top



V24 V25 V61
matt matt matt

Omemm

Design by Peter Kunz, 2022



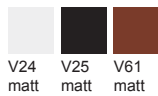
H. 90 cm table with a 4-leg metal base and rectangular top made of folded and powdercoated sheet steel (4 mm thick), available in three sizes. The base and the top are available in a single-colour combination.



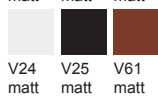
	Top		
SEK ART. 7102	160 x 80 cm <input type="checkbox"/>	17932	
SEK ART. 7106	200 x 100 cm <input type="checkbox"/>	22842	
SEK ART. 7110	240 x 100 cm <input type="checkbox"/>	25946	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7102 1 pz = 2 - kg 37,4/ m² 0,136 Art. 7106 1 pz = 2 - kg 48,4/ m² 0,203 Art. 7110 1 pz = 2 - kg 53,4/ m² 0,241		
FIRE RETARDANT TEST		

Frame Base



Top



Onemm

Design by Peter Kunz, 2022



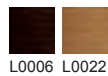
H. 90 cm table with a 4-leg base made of metal with an oak-effect reconstituted wood veneer. Rectangular top made of folded and powdercoated sheet steel (4 mm thick), available in three sizes. The base and top finishes can be freely combined.



	Top		
SEK ART. 7103	160 x 80 cm <input type="checkbox"/>	21208	
SEK ART. 7107	200 x 100 cm <input type="checkbox"/>	26118	
SEK ART. 7111	240 x 100 cm <input type="checkbox"/>	29222	

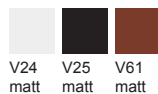
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7103 1 pz = 2 - kg 38,5/ m³ 0,136 Art. 7107 1 pz = 2 - kg 49,5/ m³ 0,203 Art. 7111 1 pz = 2 - kg 54,5/ m³ 0,241		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Top



V24 V25 V61
matt matt matt

CROSS

Design by
Metrica
2015



Cross

Collection overview

Type



H 74 cm



H 105 cm



H 74 cm — Office



H 105 cm — Office

Base

	h 74 cm	h 105 cm	h 74 cm	h 105 cm	
	Standard	Standard	Office	Office	
159x59 cm		*			Top thick 32 mm
179x59 cm		*			
200x98 cm	*	*	*	*	
240x98 cm	*	*	*	*	
280x98 cm	*		*		Top thick 35 mm
320x120 cm	*		*		
360x120 cm	*		*		Top thick 37 mm
390x135 cm	*		*		

Options and accessories



— Linking leg
It is possible to create linear layouts.



— Power and data unit



— Electrification of the table leg (h 74 cm)



— Cable passageway

Custom electrification available upon request

Top finishes

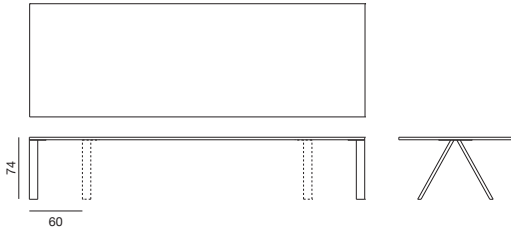
- Fenix®
- Wood

Cross

Design by Metrica, 2014



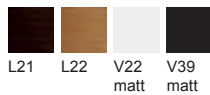
Table with rectangular top in Fenix® laminate or oak veneered stained natural or wengé. The legs, matching the top, can be positioned flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.



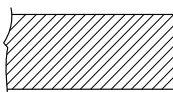
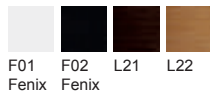
	Top	WOOD	FENIX
SEK ART. 5000	390 x 135 cm <input type="checkbox"/>	78939	59028
SEK ART. 5002	360 x 120 cm <input type="checkbox"/>	66701	49844
SEK ART. 5003	320 x 120 cm <input type="checkbox"/>	64330	44607
SEK ART. 5028	280 x 98 cm <input type="checkbox"/>	55544	34100

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5000 1 pz = 2 - kg 200/ m³ 1,67 Art. 5002 1 pz = 2 - kg 171/ m³ 1,42 Art. 5003 1 pz = 2 - kg 155/ m³ 1,42 Art. 5028 1 pz = 2 - kg 113/ m³ 1,02		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.6 • EN 1730:2012 - EN 15372:2016 6.9 • EN 1730:2012 - EN 15372:2016 7.2
FIRE RETARDANT TEST		

Frame Base



Top

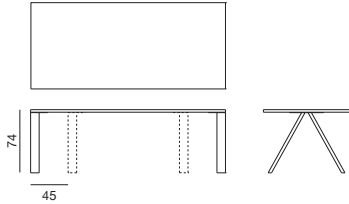


Top shape edge

Cross

Design by Metrica, 2018

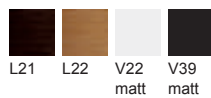
Table with rectangular top in Fenix® laminate or oak veneered stained natural or wengé. The legs, matching the top, can be positioned flush with the edge or at a distance of 45 cm from the edge. Height: 74 cm.



	Top		WOOD	FENIX
SEK ART. 5029	240 x 98 cm <input type="checkbox"/>		53129	30175
SEK ART. 5030	200 x 98 cm <input type="checkbox"/>		41211	22998

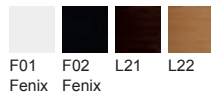
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5029 1 pz = 2 - kg 121/ m² 1,02 Art. 5030 1 pz = 2 - kg 103/ m² 0,815		
FIRE RETARDANT TEST		

Frame Base



L21 L22 V22 V39
matt matt

Top



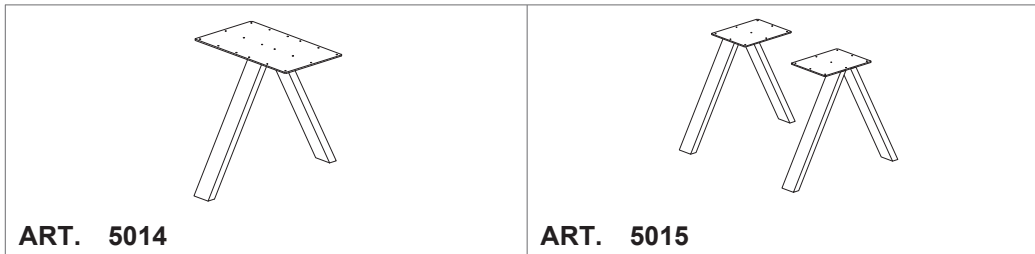
F01 F02 L21 L22
Fenix Fenix

Cross

Design by Metrica, 2015

It is possible to create a line made up of several CROSS tables using tops featuring the same depth and thick (see Collection overview) and fitted with the special connection leg (Art. 5014), while a set of legs (Art. 5015) must be positioned at the table ends. For example, for a 6 mt. table you will need 3 200x98 cm tops (Art. 4P00518) + 2 connection legs (Art. 5014) + 1 set of legs (Art. 5015).

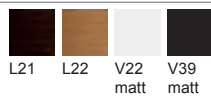
ART.		WOOD	FENIX
4P00522	390 x 135 cm.	65952	54045
4P00523	360 x 120 cm.	53714	44861
4P00524	320 x 120 cm	51343	39624
4P00528	240 x 98 cm	40142	25192
4P00530	280 x 98 cm	42557	29117
4P00533	200 x 98 cm	28224	18015



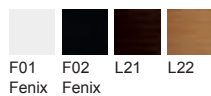
ART.	Frame Base	POWDERCOATED	WOOD
5014	Linking leg	3925	9702
5015	Set of leg	4983	12987

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5014 1 pz = 1 - kg 23/ m³ 0,305	Art. 5015 1 pz = 1 - kg 32/ m³ 0,246	
FIRE RETARDANT TEST		

Frame Base



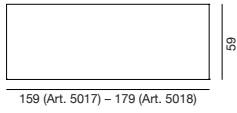
Top



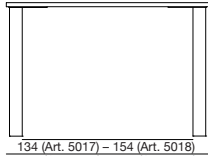
Cross

Design by Metrica, 2018

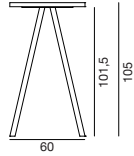
Console with Fenix® laminate rectangular top and coated steel legs. The legs are 60 cm wide and are positioned flush with the edge. Height: 105 cm.



159 (Art. 5017) – 179 (Art. 5018)



134 (Art. 5017) – 154 (Art. 5018)
154 (Art. 5017) – 174 (Art. 5018)



	Top		FENIX
SEK ART. 5017	159 x 59 cm	<input type="checkbox"/>	15148
SEK ART. 5018	179 x 59 cm	<input type="checkbox"/>	16416

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5017 1 pz = 2 - kg 61/ m³ 0,574 Art. 5018 1 pz = 2 - kg 61/ m³ 0,583		
FIRE RETARDANT TEST		

Frame Base



V22
matt

Top



F01
Fenix

Cross

Design by Metrica, 2018

Various linear layouts are possible with more H.105 Cross tables by using same depth and thick tops (see Collection overview) and the special connection leg (Art. 5026), a set of legs (Art. 5023) must be positioned at the table ends. For example, for a 4.8 mt. table you will need 3 159x59 cm (Art. 4P00514) + 2 connection legs (Art. 5026) + 1 set of legs (Art. 5023).

ART.		FENIX
4P00532	179 x 59 cm	9713
4P00535	159 x 59 cm	8445



ART.	Frame Base	POWDERCOATED
5023	Set of leg - H 101.5 cm	6703
5026	Linking leg - H 101.5 cm	4807

SHIPMENT DETAILS		TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5023 1 pz = 1 - kg 37/ m³ 0,502	Art. 5026 1 pz = 1 - kg 23/ m³ 0,502		
FIRE RETARDANT TEST			

Frame Base



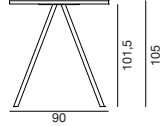
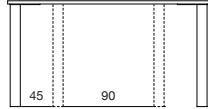
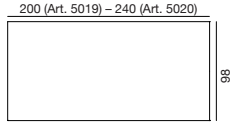
Top



Cross

Design by Metrica, 2018

Table with Fenix® laminate rectangular top and coated steel legs. The legs are 90 cm wide and can be positioned flush with the edge or at a distance of 45 cm from the edge. Height: 105 cm.



175 (Art. 5019) – 215 (Art. 5020)
195 (Art. 5019) – 235 (Art. 5020)

	Top	FENIX
SEK ART. 5019	200 x 98 cm <input type="checkbox"/>	24718
SEK ART. 5020	240 x 98 cm <input type="checkbox"/>	31895

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5019 1 pz = 2 - kg 119/ m³ 1,358 Art. 5020 1 pz = 2 - kg 119/ m³ 1,073		
FIRE RETARDANT TEST		

Frame Base



V22 V39
matt matt

Top



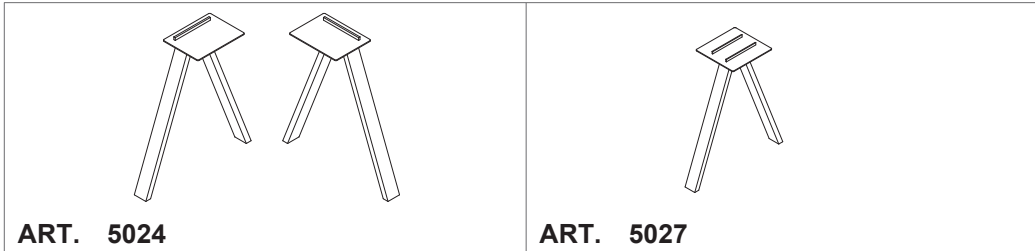
F01 F02
Fenix Fenix

Cross

Design by Metrica, 2018

Various linear layouts are possible with more H.105 Cross tables by using same depth and thick tops (see Collection overview) and the special connection leg (Art. 5027), a set of legs (Art. 5024) must be positioned at the table ends. For example, for a 6 mt. Table you will need 3 200x98 cm tops (Art. 4P00518) + 2 connection legs (Art. 5027) + 1 set of legs (Art. 5024).

ART.		FENIX
4P00528	240 x 98 cm	25192
4P00533	200 x 98 cm	18015



ART.	Frame Base	POWDERCOATED
5024	Set of leg - H 101.5 cm	6703
5027	Linking leg - H 101.5 cm	4807

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5024 1 pz = 1 - kg 38/ m³ 0,502	Art. 5027 1 pz = 1 - kg 23/ m³ 0,502	
FIRE RETARDANT TEST		

Frame Base



V22 matt
V39 matt

Top



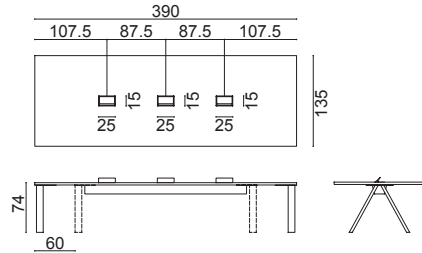
F01 Fenix
F02 Fenix

Cross Office

Design by Metrica, 2015



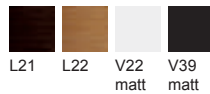
Table with rectangular top with fixed opening, equipped with three power and data units and cable duct (in white or black finish), leg equipped with cables. Table available with top in Fenix® laminate or oak veneered stained natural or wengé. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.



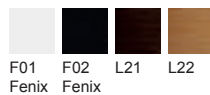
	Top	WOOD	FENIX
SEK ART. 5034	390 x 135 cm <input type="checkbox"/>	109279	88674

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5034 1 pz = 10 - kg 224,3/ m³ 1,81 1 pz = 10 - kg 229/ m³ 1,86 	Art.5034 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



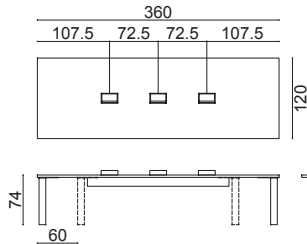
Power and data unit

Cross Office

Design by Metrica, 2015



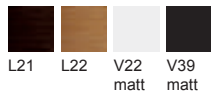
Table with rectangular top with fixed opening, equipped with three power and data units and cable duct (in white or black finish), leg equipped with cables. Table available with top in Fenix® laminate or oak veneered stained natural or wengé. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.



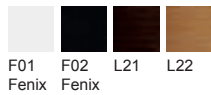
	Top	WOOD	FENIX
SEK ART. 5035	360 x 120 cm <input type="checkbox"/>	97593	79689

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5035 1 pz = 10 - kg 194/ m³ 1,55 1 pz = 10 - kg 198,8/ m³ 1,59 	Art. 5035 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



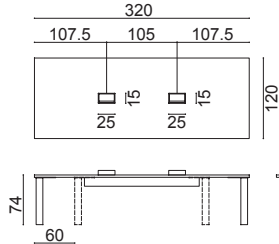
Power and data unit

Cross Office

Design by Metrica, 2015



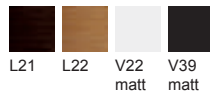
Table with rectangular top with fixed opening, equipped with two power and data units and cable duct (in white or black finish), leg equipped with cables. Table available with top in Fenix® laminate or oak veneered stained natural or wengé. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.



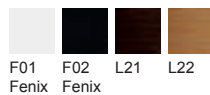
	Top	WOOD	FENIX
SEK ART. 5036	320 x 120 cm <input type="checkbox"/>	87428	66117

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5036 1 pz = 8 - kg 159,2/ m³ 1,56 1 pz = 8 - kg 164/ m³ 1,56 	Art.5036 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



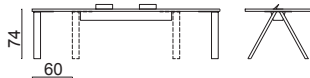
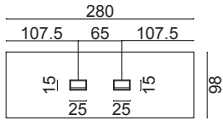
Power and data unit

Cross Office

Design by Metrica, 2015



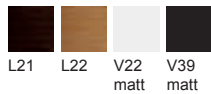
Table with rectangular top with fixed opening, equipped with two power and data units and cable duct (in white or black finish), leg equipped with cables. Table available with top in Fenix® laminate or oak veneered stained natural or wengé. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 60 cm from the edge. Height: 74 cm.



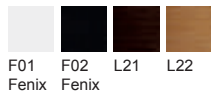
	Top	WOOD	FENIX
SEK ART. 5039	280 x 98 cm <input type="checkbox"/>	79016	59337

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5039 1 pz = 8 - kg 128,8/ m² 1,152 1 pz = 8 - kg 133,6/ m² 1,15	Art. 5039 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



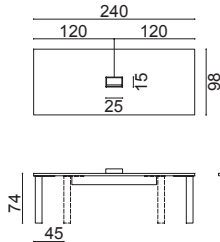
Power and data unit

Cross Office

Design by Metrica, 2015



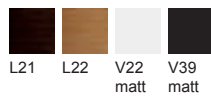
Table with rectangular top with fixed opening, equipped with one power and data unit and cable duct (in white or black finish), leg equipped with cables. Table available with top in Fenix® laminate or oak veneered stained natural or wengé. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 45 cm from the edge. Height: 74 cm.



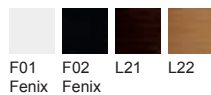
	Top	WOOD	FENIX
SEK ART. 5040	240 x 98 cm <input type="checkbox"/>	68972	44177

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5040 1 pz = 6 - kg 132,4/ m³ 1,118 1 pz = 6 - kg 135,8/ m³ 1,086	Art.5040 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



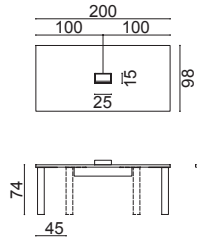
Power and data unit

Cross Office

Design by Metrica, 2015



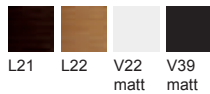
Table with rectangular top with fixed opening, equipped with one power and data unit and cable duct (in white or black finish), leg equipped with cables. Table available with top in Fenix® laminate or oak veneered stained natural or wengé. The position of the legs, matching the top, shall be defined upon ordering and it can be flush with the edge or at a distance of 45 cm from the edge. Height: 74 cm.



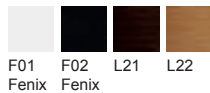
	Top	WOOD	FENIX
SEK ART. 5041	200 x 98 cm <input type="checkbox"/>	57594	37000

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5041 1 pz = 6 - kg 113,6/ m² 0,893 1 pz = 6 - kg 116,1/ m² 0,861	Art.5041 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



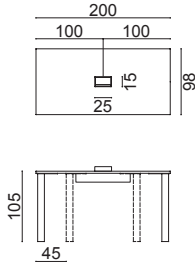
Power and data unit

Cross Office

Design by Metrica, 2018



Table with rectangular top with fixed opening, equipped with one power and data unit and cable duct (in white or black finish), leg equipped with cables. Table with Fenix® laminate rectangular top and coated steel legs. The position of the 90 cm wide legs shall be defined upon ordering and it can be flush with the edge or at a distance of 45 cm from the edge. Height: 105 cm.



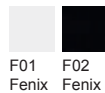
	Top	FENIX
SEK ART. 5037	200 x 98 cm <input type="checkbox"/>	38742

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5037 1 pz = 6 - kg 115,1/ m³ 1,157 1 pz = 6 - kg 120,9/ m³ 1,221	Art.5037 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



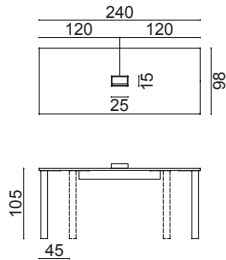
Power and data unit

Cross Office

Design by Metrica, 2018



Table with rectangular top with fixed opening, equipped with one power and data unit and cable duct (in white or black finish), leg equipped with cables. Table with Fenix® laminate rectangular top and coated steel legs. The position of the 90 cm wide legs shall be defined upon ordering and it can be flush with the edge or at a distance of 45 cm from the edge. Height: 105 cm.



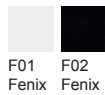
	Top		FENIX
SEK ART. 5038	240 x 98 cm	<input type="checkbox"/>	45919

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5038 1 pz = 6 - kg 131,7 / m² 1,403 1 pz = 6 - kg 137,7 / m² 1,468	Art. 5038 Power and data unit Coni Bachmann: complies with the essential requirements of the following directives and standards: CE marking, DEKRA (UK sockets only). Electric sockets available: P40 (Schuko + IT), G (UK), K (DK), E (FR), J (CH), B (USA). Power and data unit: N°2x (250V) / 10-16A – USB port A 5V, 3.0A, 18W + USB C 5V, 3.0A, 22W. Custom electrification available upon request.	
FIRE RETARDANT TEST		

Frame Base



Top



Power and data unit

DIZZIE

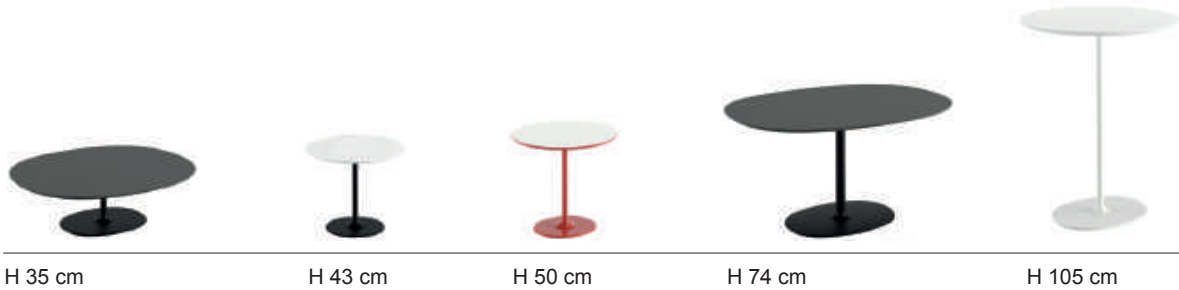
Design by
Lievore Altherr Molina
2004



Dizzie

Collection overview

Oval base



H 35 cm

H 43 cm

H 50 cm

H 74 cm

H 105 cm

Base

		h 35 cm	h 43 cm	h 50 cm	h 74 cm	h 105 cm	
Round top	Ø 80 cm				*	*	
	Ø 90 cm						
	Ø 120 cm						
	Ø 134 cm						
	Ø 160 cm						
Oval top	51x47cm		*	*			
	90x108cm	*			*		
	135x100cm	*			*		
	100x160cm				*		
	100x182cm				*		
	250x121cm						
	300x124cm						
	300x131cm						
Square top	80x80cm				*		

Actual top/finish dimensions are available in the price list.

Dizzie

Round base



H 35 cm

H 74 cm

H 105 cm

Base

		h 35 cm	h 74 cm	h 105 cm
Round top	Ø 80 cm	*	*	*
	Ø 90 cm	*	*	
	Ø 100 cm	*	*	
	Ø 120 cm		*	
	Ø 134 cm		*	
	Ø 160 cm		*	
Oval top	51x47cm			
	90x108cm		*	
	135x100cm			
	100x160cm			
	100x182cm			
	250x121cm			
	300x124cm			
	300x131cm			
Square top	80x80cm		*	*

Actual top/finish dimensions are available in the price list.

Dizzie

Square base



H 74 cm

H 105 cm

		Base	
		h 74 cm	h 105 cm
Round top	Ø 80 cm		
	Ø 90 cm		
	Ø 120 cm		
	Ø 134 cm		
	Ø 160 cm		
Oval top	51x47cm		
	90x108cm		
	135x100cm		
	100x160cm		
	100x182cm		
	250x121cm		
	300x124cm		
	300x131cm		
Square top	80x80cm	*	*

Actual top/finish dimensions are available in the price list.

Top finishes

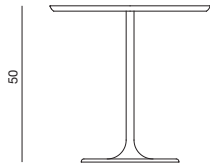
- MDF
- Fenix®
- Marble

Dizzie

Design by Lievore Altherr Molina, 2004



Art. 0681: low table with steel oval base powder-coated white, moka, red, ivory or black, with oval top in white laminate (Thick 1,7 cm). Art. 0680: low table with anthracite powder-coated steel oval base and brushed oak veneered MDF oval top available in natural, black and white finishes (Thick 1,7 cm). Height: 50 cm.



cm. 27 x 31
10 5/8" x 12 1/4"

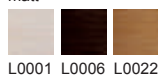
	Top	V44	
SEK ART. 0680	MDF MD cm 51x47		5347
	Top	Other available colours	White
SEK ART. 0681	MDF MD cm 51x47		4487
			4156

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0680 1 pz = 1 - kg 10,5/ m ² 0,099 Art. 0681 1 pz = 1 - kg 10,5/ m ² 0,099		<ul style="list-style-type: none"> • UNI 9115/87 • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • UNI 9427/89 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5
FIRE RETARDANT TEST		

Frame Base
ART. 0680



Top
ART. 0680



Frame Base
ART. 0681

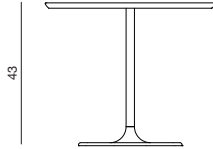


Top
ART. 0681



Dizzie

Design by Lievore Altherr Molina, 2019



Art. 0900: Side table with oval anthracite powder-coated steel base and brushed oak veneered MDF oval top available in the natural, black and white finishes (thickness: 1.7cm). Height: 43 cm. Art. 0901: Side table with oval white powder-coated steel base and oval white laminated top (thickness: 1.7cm).

	Top	V44	
SEK ART. 0900	MDF MD cm 51x47	5347	
	Top	V12	
SEK ART. 0901	MDF MD cm 51x47	4156	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0900 1 pz = 1 - kg 10,46/ m³ 0,107 Art. 0901 1 pz = 1 - kg 10,46/ m³ 0,107		
FIRE RETARDANT TEST		

Frame Base
ART. 0900



V44
matt

Top
ART. 0900



L0001 L0006 L0022

Frame Base
ART. 0901



V12
glossy

Top
ART. 0901

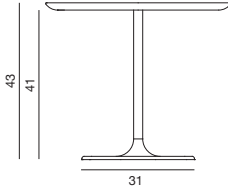


M02


Dizzie

Design by Lievore Altherr Molina, 2018

Side table with white or anthracite coated steel oval base and white polished Italian marble oval top (2 cm thick). Height: 43 cm.



	Top	
SEK ART. 0742	B01 51 x 47 cm	9933

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0742 1 pz = 2  - kg 17,63/ m³ 0,132		
FIRE RETARDANT TEST		

Frame Base



V12 V44
glossy matt

Top

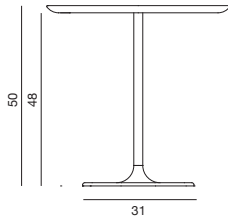


B01


Dizzie

Design by Lievore Altherr Molina, 2018

Side table with white or anthracite coated steel oval base and white polished Italian marble oval top (2 cm thick). Height: 50 cm.



	Top	
SEK ART. 0743	B01 51 x 47 cm	10132

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0743 1 pz = 2  - kg 17,67/ m³ 0,132		
FIRE RETARDANT TEST		

Frame Base



V12 V44
glossy matt

Top

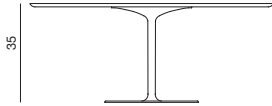


B01




Dizzie





Design by Lievore Altherr Molina, 2004

Table with oval base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different sizes. Height 35 cm.



cm. 52 x 40.6
20 1/2" x 16 1/8"

	Top	
SEK ART. 0678	STRUCTURE ONLY	6935
SEK ART. 0636	Fenix ® cm 90x108 	13374
SEK ART. 0688	MDF MD cm 135x100 	13583
SEK ART. 0689	MDF MD cm 90x108 	11632

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0636 1 pz = 2  - kg 40,8/ m³ 0,243 Art. 0678 1 pz = 1  - kg 24,5/ m³ 0,135 Art. 0688 1 pz = 2  - kg 48,7/ m³ 0,282 Art. 0689 1 pz = 2  - kg 43/ m³ 0,243	Art.0688 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0689 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • EN 12722/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix



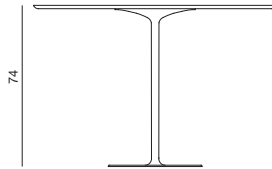
Top shape edge

Dizzie







Design by Lievore Altherr Molina, 2004










Table with oval base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different shapes and sizes (oval, round, square). Height 74 cm.



cm. 52 x 40.6
20 1/2" x 16 1/8"

	Top	
SEK ART. 0671	STRUCTURE ONLY	6935
SEK ART. 0642	Fenix ® cm 90x108 	13374
SEK ART. 0653	MDF MD cm 90x108 	11632
SEK ART. 0656	MDF MD ø cm 80 	9967
SEK ART. 0659	MDF MD cm 80x80 	9967
SEK ART. 0693	Fenix ® ø cm 79 	11466
SEK ART. 0696	Fenix ® cm 79x79 	11466

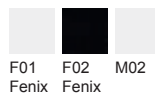
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 0642 1 pz = 2  - kg 40,3/ m³ 0,351</p> <p>Art. 0653 1 pz = 2  - kg 42,5/ m³ 0,351</p> <p>Art. 0656 1 pz = 2  - kg 34,5/ m³ 0,285</p> <p>Art. 0659 1 pz = 2  - kg 37/ m³ 0,285</p> <p>Art. 0671 1 pz = 1  - kg 24/ m³ 0,243</p> <p>Art. 0693 1 pz = 2  - kg 34,5/ m³ 0,285</p> <p>Art. 0696 1 pz = 2  - kg 37/ m³ 0,285</p>	<p>Art.0653 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.0656 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.0659 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix

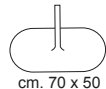
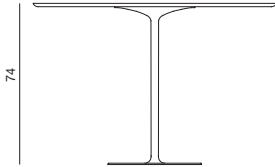


Top shape edge






Dizzie






Design by Lievore Altherr Molina, 2004

Table with oval base in white glossy or black matt powder coated steel, oval top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm). Height 74 cm.



27 1/2" x 19 5/8"

	Top	
SEK ART. 0670	STRUCTURE ONLY	11378
SEK ART. 0643	Fenix ® cm 100x182 	23020
SEK ART. 0651	MDF MD cm 100x182 	20011
SEK ART. 0652	MDF MD cm 100x160 	19129
SEK ART. 0692	Fenix ® cm 100x158 	22006
SEK ART. 0902	MDF MD cm 100x135 	18026

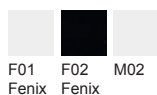
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0643 1 pz = 3  - kg 83,6/ m³ 0,852 Art. 0651 1 pz = 3  - kg 83,6/ m³ 0,852 Art. 0652 1 pz = 3  - kg 79,6/ m³ 0,831 Art. 0670 1 pz = 2  - kg 49,6/ m³ 0,41 Art. 0692 1 pz = 3  - kg 79,6/ m³ 0,831	Art.0651 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0652 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H <ul style="list-style-type: none"> • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix

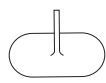
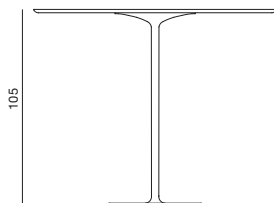


Top shape edge



Dizzie




Design by Lievore Altherr Molina, 2004

Table with oval base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different sizes. Height 105 cm.



cm. 52 x 40.6
20 1/2" x 16 1/8"

	Top	
SEK ART. 0674	STRUCTURE ONLY	7265
SEK ART. 0649	Fenix ® ø cm 79 	11796
SEK ART. 0682	MDF MD ø cm 80 	10297

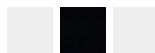
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0649 1 pz = 2  - kg 37/ m³ 0,337 Art. 0674 1 pz = 1  - kg 27,5/ m³ 0,295 Art. 0682 1 pz = 2  - kg 38/ m³ 0,337	Art.0682 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix



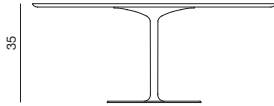
Top shape edge

Dizzie







Design by Lievore Altherr Molina, 2014










Table with round base in white glossy or black matt powder coated steel, round top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different sizes. Height 35 cm.



Ø cm. 52
Ø 20 1/2"

	Top	
SEK ART. 0740	STRUCTURE ONLY	9250
SEK ART. 0720	MDF MD Ø cm 90 	13715
SEK ART. 0721	Fenix ® Ø cm 90 	16604
SEK ART. 0722	MDF MD Ø cm 100 	14244
SEK ART. 0723	Fenix ® Ø cm 100 	17850
SEK ART. 0903	MDF MD Ø cm 80 	12282
SEK ART. 0904	Fenix ® Ø cm 79 	13781

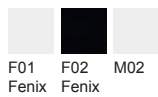
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0720 1 pz = 2  - kg 40,23/ m³ 0,242 Art. 0721 1 pz = 2  - kg 49,23/ m³ 0,24 Art. 0722 1 pz = 2  - kg 43,23/ m³ 0,259 Art. 0723 1 pz = 2  - kg 51,23/ m³ 0,259 Art. 0740 1 pz = 1  - kg 26,23/ m³ 0,152 Art. 0903 1 pz = 1  - kg 39,2/ m³ 0,243 Art. 0904 1 pz = 1  - kg 28,8/ m³ 0,243		
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix

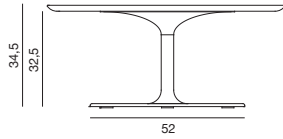


Top shape edge


Dizzie

Design by Lievore Altherr Molina, 2018

Table with white coated steel round base. White polished Italian marble round top (2 cm thick). Height: 35 cm.



	Top	
SEK ART. 0749	STRUCTURE ONLY	9250
SEK ART. 0744	B01 Ø cm 80	23803

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0744 1 pz = 2  - kg 85,85/ m² 1,173		
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



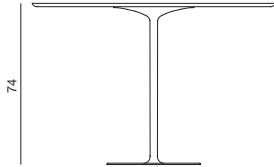
B01

Dizzie







Design by Lievore Altherr Molina, 2004










Table with round base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different shapes and sizes (oval, round, square). Height 74 cm.



Ø cm. 46
Ø 18 1/8"

	Top	
SEK ART. 0672	STRUCTURE ONLY	6935
SEK ART. 0641	Fenix ® cm 90x108 	13374
SEK ART. 0654	MDF MD cm 90x108 	11632
SEK ART. 0657	MDF MD ø cm 80 	9967
SEK ART. 0660	MDF MD cm 80x80 	9967
SEK ART. 0694	Fenix ® ø cm 79 	11466
SEK ART. 0697	Fenix ® cm 79x79 	11466

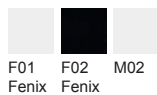
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0641 1 pz = 2  - kg 39,8/ m³ 0,351 Art. 0654 1 pz = 2  - kg 49,1/ m³ 0,351 Art. 0657 1 pz = 2  - kg 34/ m³ 0,285 Art. 0660 1 pz = 2  - kg 36,5/ m³ 0,285 Art. 0672 1 pz = 1  - kg 23,5/ m³ 0,243 Art. 0694 1 pz = 2  - kg 34/ m³ 0,285 Art. 0697 1 pz = 2  - kg 36,5/ m³ 0,285	Art.0654 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0657 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0660 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix



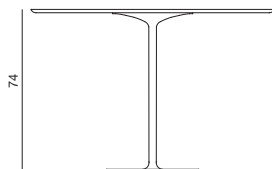
Top shape edge

Dizzie







Design by Lievore Altherr Molina, 2014










Table with round base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different sizes. Height 74 cm.



Ø cm. 52
Ø 20 1/2"

	Top	
SEK ART. 0739	STRUCTURE ONLY	9735
SEK ART. 0707	MDF MD Ø cm 90 	14200
SEK ART. 0708	Fenix ® Ø cm 90 	17089
SEK ART. 0709	MDF MD Ø cm 100 	14729
SEK ART. 0710	Fenix ® Ø cm 100 	18335
SEK ART. 0711	MDF MD Ø cm 120 	16769
SEK ART. 0712	Fenix ® Ø cm 120 	22028

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0707 1 pz = 2  - kg 44,64/ m³ 0,38 Art. 0708 1 pz = 2  - kg 53,64/ m³ 0,378 Art. 0709 1 pz = 2  - kg 47,64/ m³ 0,397 Art. 0710 1 pz = 2  - kg 55,64/ m³ 0,397 Art. 0711 1 pz = 2  - kg 58,64/ m³ 0,44 Art. 0712 1 pz = 2  - kg 58,64/ m³ 0,44 Art. 0739 1 pz = 1  - kg 30,64/ m³ 0,29		
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix



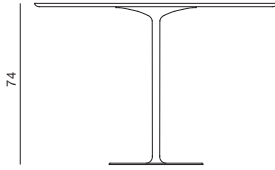
Top shape edge

Dizzie

Design by Lievore Altherr Molina, 2004




Table with round base base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix® (Thick 2,6 cm) available in round shapes and sizes. Height 74 cm.



Ø cm. 60
Ø 23 5/8"

	Top	
SEK ART. 0679	STRUCTURE ONLY	11069
SEK ART. 0634	Fenix® Ø cm 158 (F01 - F02) ○	28566
SEK ART. 0635	Fenix® Ø cm 134 (F01 - F02) ○	23263
SEK ART. 0690	MDF MD Ø cm 134 ○	19305
SEK ART. 0691	MDF MD Ø cm 160 ○	23726

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 0634 1 pz = 3 - kg 94,6/ m³ 0,942</p> <p>Art. 0635 1 pz = 3 - kg 81,8/ m³ 0,857</p> <p>Art. 0679 1 pz = 2 - kg 51,6/ m³ 0,41</p> <p>Art. 0690 1 pz = 3 - kg 81,8/ m³ 0,857</p> <p>Art. 0691 1 pz = 3 - kg 94,6/ m³ 0,942</p> 	<p>Art.0690 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.0691 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch</p>	
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix

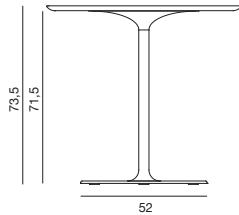


Top shape edge


Dizzie

Design by Lievore Altherr Molina, 2018

Table with white coated steel round base. White polished Italian marble round top (2 cm thick). Height: 73,5 cm.



	Top	
SEK ART. 0748	STRUCTURE ONLY	9735
SEK ART. 0745	B01 Ø cm 80	24288

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0745 1 pz = 2  - kg 91,07/ m³ 1,313		
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top

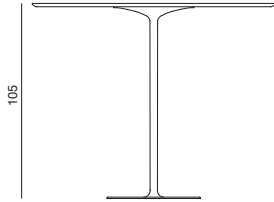


B01

Dizzie

Design by Lievore Altherr Molina, 2004

Table with round base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), , available in different shapes and sizes (square, round). Height 105 cm.



Ø cm. 46
Ø 18 1/8"

	Top	
SEK ART. 0675	STRUCTURE ONLY	7265
SEK ART. 0646	Fenix cm 79x79 <input type="checkbox"/>	11796
SEK ART. 0647	Fenix ø cm 79 <input type="radio"/>	11796
SEK ART. 0684	MDF MD ø cm 80 <input type="radio"/>	10297
SEK ART. 0685	MDF MD cm 80x80 <input type="checkbox"/>	10297

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0646 1 pz = 2 - kg 39,5/ m³ 0,337 Art. 0647 1 pz = 2 - kg 37/ m³ 0,337 Art. 0675 1 pz = 1 - kg 26,5/ m³ 0,295 Art. 0684 1 pz = 2 - kg 37/ m³ 0,337 Art. 0685 1 pz = 2 - kg 39,5/ m³ 0,337	Art.0684 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0685 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2.3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix

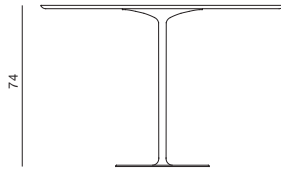


Top shape edge

Dizzie

Design by Lievore Altherr Molina, 2004

Table with square base in white glossy or black matt powder coated steel, top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different sizes. Height 74 cm.



cm. 43 x 43
16 7/8" x 16 7/8"

	Top	
SEK ART. 0673	STRUCTURE ONLY	6935
SEK ART. 0661	MDF MD cm 80x80 <input type="checkbox"/>	9967
SEK ART. 0698	Fenix ® cm 79x79 <input type="checkbox"/>	11466

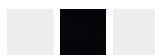
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0661 1 pz = 2 - kg 37,6/ m³ 0,285 Art. 0673 1 pz = 1 - kg 24,6/ m³ 0,243 Art. 0698 1 pz = 2 - kg 37,6/ m³ 0,285	Art.0661 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix

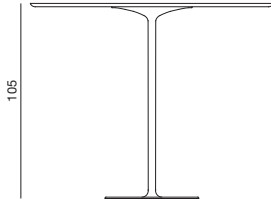


Top shape edge

Dizzie

Design by Lievore Altherr Molina, 2004

Table with square base in white glossy or black matt powder coated steel, square top in white embossed MDF (Thick 2,5 cm) or laminate Fenix ® (Thick 2,6 cm), available in different and sizes. Height 105 cm.



cm. 43 x 43
16 7/8" x 16 7/8"

	Top	
SEK ART. 0676	STRUCTURE ONLY	7265
SEK ART. 0644	Fenix ® cm 79x79 <input type="checkbox"/>	11796
SEK ART. 0687	MDF MD cm 80x80 <input type="checkbox"/>	10297

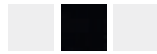
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0644 1 pz = 2 - kg 40,5/ m³ 0,337 Art. 0676 1 pz = 1 - kg 27,5/ m³ 0,295 Art. 0687 1 pz = 2 - kg 40,5/ m³ 0,337	Art.0687 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H <ul style="list-style-type: none"> • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



V12 V39
glossy matt

Top



F01 F02 M02
Fenix Fenix



Top shape edge

FRED

Design by Jean-Marie Massaud

2007



Fred

Collection overview

Type



h 36,4 cm

h 50 cm

h 74 cm

h 105 cm

Base



		h 36,4 cm	h 50 cm	h 74 cm	h 105 cm
Round top	Ø 65 cm	*	*	*	*
	Ø 80 cm	*	*	*	*
Square top	60x60 cm	*	*	*	*
	70x70 cm	*	*	*	*
	80x80 cm	*		*	

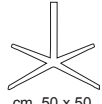
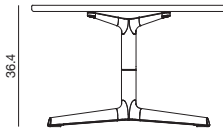
Top finishes

— MDF

Fred

Design by Jean-Marie Massaud, 2007

Table with four-star base in polished or powder-coated aluminium and top in white, embossed MDF (Thick 1,9 cm), available in different shapes and sizes (square, round). Height 36.4 cm.

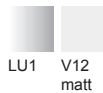


cm. 50 x 50
19 5/8" x 19 5/8"

	Top		POLISHED ALUMINIUM / POWDERCOATED
SEK ART. 0950	STRUCTURE ONLY		4024
SEK ART. 0960	MDF MD cm 60x60	<input type="checkbox"/>	5303
SEK ART. 0961	MDF MD cm 70x70	<input type="checkbox"/>	5590
SEK ART. 0962	MDF MD ø cm 80	<input type="radio"/>	5733
SEK ART. 0963	MDF MD cm 80x80	<input type="checkbox"/>	5733
SEK ART. 0976	MDF MD ø cm 65	<input type="radio"/>	5358

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0950 1 pz = 1 - kg 4,5/ m³ 0,118 Art. 0960 1 pz = 2 - kg 12,1/ m³ 0,205 Art. 0961 1 pz = 2 - kg 14,1/ m³ 0,218 Art. 0962 1 pz = 2 - kg 15/ m³ 0,234 Art. 0963 1 pz = 2 - kg 17,5/ m³ 0,234 Art. 0976 1 pz = 2 - kg 12,1/ m³ 0,212	Art.0960 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0961 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0962 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0963 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST		

Frame Base



Top

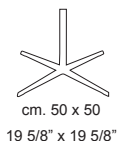
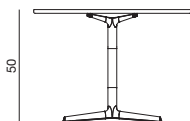






Top shape edge






Fred

Design by Jean-Marie Massaud, 2007

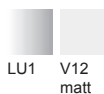
Table with four-star base in polished or powder-coated aluminium and top in white, embossed MDF (Thick 1,9 cm), available in different shapes and sizes (square, round). Height 50 cm.



	Top		POLISHED ALUMINIUM / POWDERCOATED
SEK ART. 0953	STRUCTURE ONLY		5094
SEK ART. 0972	MDF MD cm 60x60		6373
SEK ART. 0973	MDF MD cm 70x70		6660
SEK ART. 0975	MDF MD ø cm 80		6803
SEK ART. 0977	MDF MD ø cm 65		6428

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0953 1 pz = 1  - kg 5,5/ m³ 0,118 Art. 0972 1 pz = 2  - kg 11,8/ m³ 0,254 Art. 0973 1 pz = 2  - kg 15,1/ m³ 0,266 Art. 0975 1 pz = 2  - kg 15/ m³ 0,283 Art. 0977 1 pz = 2  - kg 13,1/ m³ 0,26	Art.0972 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0973 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST		

Frame Base



Top

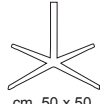
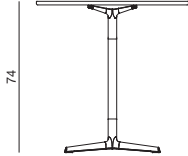


Top shape edge

Fred

Design by Jean-Marie Massaud, 2007

Table with four-star base in polished or powder-coated aluminium and top in white, embossed MDF (Thick 1,9 cm), available in different shapes and sizes (square, round). Height 74 cm.

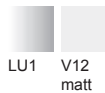


cm. 50 x 50
19 5/8" x 19 5/8"

	Top		POLISHED ALUMINIUM / POWDERCOATED
SEK ART. 0951	STRUCTURE ONLY		5479
SEK ART. 0964	MDF MD cm 60x60	<input type="checkbox"/>	6758
SEK ART. 0965	MDF MD cm 70x70	<input type="checkbox"/>	7045
SEK ART. 0966	MDF MD ø cm 80	<input type="radio"/>	7188
SEK ART. 0967	MDF MD cm 80x80	<input type="checkbox"/>	7188
SEK ART. 0978	MDF MD ø cm 65	<input type="radio"/>	6813

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0951 1 pz = 1 - kg 5,5/ m³ 0,122 Art. 0964 1 pz = 2 - kg 13,1/ m³ 0,31 Art. 0965 1 pz = 2 - kg 15,1/ m³ 0,323 Art. 0966 1 pz = 2 - kg 16/ m³ 0,339 Art. 0967 1 pz = 2 - kg 18,5/ m³ 0,339 Art. 0978 1 pz = 2 - kg 13,1/ m³ 0,316	Art.0964 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0965 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0966 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0967 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST		

Frame Base



Top







Top shape edge






Fred

Design by Jean-Marie Massaud, 2007

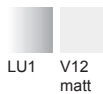
Table with four-star base in polished or powder-coated aluminium and top in white, embossed MDF (Thick 1,9 cm), available in different shapes and sizes (square, round). Height 105 cm.



	Top		POLISHED ALUMINIUM / POWDERCOATED
SEK ART. 0952	STRUCTURE ONLY		5821
SEK ART. 0969	MDF MD cm 60x60		7100
SEK ART. 0970	MDF MD cm 70x70		7387
SEK ART. 0971	MDF MD ø cm 80		7530
SEK ART. 0979	MDF MD ø cm 65		7155

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0952 1 pz = 1  - kg 7/ m³ 0,128 Art. 0969 1 pz = 2  - kg 14,6/ m³ 0,456 Art. 0970 1 pz = 2  - kg 16,6/ m³ 0,469 Art. 0971 1 pz = 2  - kg 17,5/ m³ 0,485 Art. 0979 1 pz = 2  - kg 14,6/ m³ 0,462	Art.0969 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0970 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.0971 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST		

Frame Base



Top



Top shape edge

GHER

Design by
Lievore Altherr Molina
2011



Gher

Collection overview

Type



h 74 cm Round top



h 74 cm Oval top



h 74 cm Square top



h 74 cm Rectangular top

		Base
		h 74 cm
Round top	Ø 120 cm	*
	Ø 160 cm	*
Oval top	135x100 cm	*
	200x110 cm	*
Square top	140x140 cm	*
Rectangular top	160x80 cm	*
	180x90 cm	*

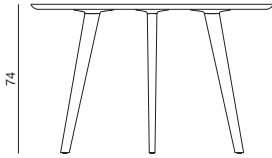
Top finishes



— MDF




Gher

Design by Lievore Altherr Molina, 2011

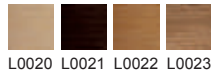
Table with oak timber legs and MDF top available in white powder-coated (Thick 3 cm). Only round top version available. Height 74 cm.



	Top		MDF
SEK ART. 3500	MDF MD Ø cm 120		20374
SEK ART. 3502	MDF MD Ø cm 160		26989

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3500 1 pz = 2  - kg 37,4/ m³ 0,222 Art. 3502 1 pz = 2  - kg 54,4/ m³ 0,344 		<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • EN 12722/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6 • UNI 15372 6.6
FIRE RETARDANT TEST		

Frame Base



L0020 L0021 L0022 L0023

Top



M02



Top shape edge

Gher

Design by Lievore Altherr Molina, 2011

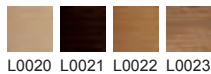
Table with oak timber legs and MDF top available in white powder-coated (Thick 3 cm). Both square and rectangular top versions available. Height 74 cm.



	Top		MDF
SEK ART. 3503	MDF MD cm 140x140	<input type="checkbox"/>	25324
SEK ART. 3504	MDF MD cm 160x80	<input type="checkbox"/>	19525
SEK ART. 3505	MDF MD cm 180x90	<input type="checkbox"/>	20253

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3503 1 pz = 2 - kg 51,4/ m³ 0,272 Art. 3504 1 pz = 2 - kg 37,4/ m³ 0,208 Art. 3505 1 pz = 2 - kg 44,4/ m³ 0,241 		<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m2 - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



L0020 L0021 L0022 L0023

Top



M02

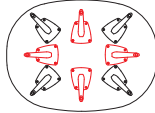
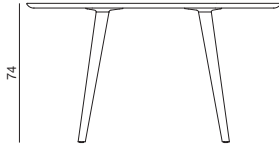


Top shape edge

Gher

Design by Lievore Altherr Molina, 2011

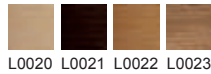
Table with oak timber legs and MDF top available in white powder-coated (Thick 3 cm). Only oval top available. Height 74 cm.



	Top		MDF
SEK ART. 3506	MDF MD cm 135x100		18808
SEK ART. 3507	MDF MD cm 200x110		25721

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3506 1 pz = 2 - kg 38,4/ m ³ 0,214 Art. 3507 1 pz = 2 - kg 56,4/ m ³ 0,296 		<ul style="list-style-type: none"> • UNI 9115/87 • EN 12721/97 B • EN 12722/97 B • UNI 9427/89 • UNI 9429/89 • ASTM D 3363/05 H • EN 12720/97 B • EN 12722/97 B • UNI 9240/87 MPa 2,3 • EN 717-2:1994 mgHCHO/(m² - h) = 0,6
FIRE RETARDANT TEST		

Frame Base



L0020 L0021 L0022 L0023

Top



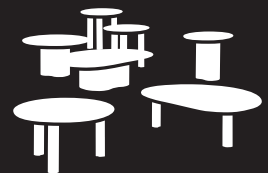
M02



Top shape edge

GHIA

Design by
Altherr Désile Park
2022



Ghia

Collection overview

3-leg base



h 30 cm



h 37,5 cm



h 45 cm

Central Base



h 30 cm



h 37,5 cm



h 45 cm

		MDF			Wood			Terrazzo
		h 30 cm	h 37,5 cm	h 45 cm	h 30 cm	h 37,5 cm	h 45 cm	h 45 cm
Round Top	Ø 50 cm			*			*	*
	Ø 70 cm		*			*		
Organically shaped top	105 x 74 cm	*			*			

Top finishes:

- MDF
- Wood
- Venetian terrazzo

Ghia

Design by Altherr Désile Park, 2022

Coffee table with a 3-leg base, available in three heights: 30, 37.5 or 45 cm. Round or organically shaped top in three sizes (2 cm thick). Coated MDF base and top, available in a single-colour combination.



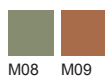
ART. 7000	ART. 7001	ART. 7002
	Top	
SEK ART. 7000	Ø 50 cm h 45 cm	5660
SEK ART. 7001	Ø 70 h 37,5 cm	6584
SEK ART. 7002	74 x 105 cm h 30 cm	8085

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7000 1 pz = 2 - kg 8,975/ m³ 0,054 Art. 7001 1 pz = 2 - kg 12,159/ m³ 0,044 Art. 7002 1 pz = 2 - kg 16,429/ m³ 0,062 		
FIRE RETARDANT TEST		

Frame Base



Top



Ghia

Design by Altherr Désile Park, 2022

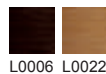
Coffee table with a central base in oak veneered MDF, available in three heights: 30, 37.5 or 45 cm. Round or organically shaped top in powercoated MDF, in three sizes (2 cm thick). The base and top finishes can be freely combined.



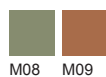
ART. 7003	ART. 7004	ART. 7005
	Top	
SEK ART. 7003	Ø 50 cm h 45 cm	8359
SEK ART. 7004	Ø 70 h 37,5 cm	9283
SEK ART. 7005	74 x 105 cm h 30 cm	10784

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7003 1 pz = 2 - kg 15,622/ m³ 0,055 Art. 7004 1 pz = 2 - kg 16,635/ m³ 0,078 Art. 7005 1 pz = 2 - kg 20,746/ m³ 0,12 		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5 • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.6
FIRE RETARDANT TEST		

Frame Base



Top



Ghia

Design by Altherr Désile Park, 2022

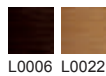
Coffee table with a 3-leg base, available in three heights: 30, 37.5 or 45 cm. Round or organically shaped top in three sizes (2 cm thick). Base and top in oak veneered MDF, available in a single-colour combination.



ART. 7006	ART. 7007	ART. 7008
	Top	
SEK ART. 7006	Ø 50 cm h 45 cm	7802
SEK ART. 7007	Ø 70 h 37,5 cm	9356
SEK ART. 7008	74 x 105 cm h 30 cm	12128

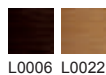
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 7006 1 pz = 2 - kg 8,975/ m³ 0,029</p> <p>Art. 7008 1 pz = 2 - kg 16,429/ m³ 0,071</p>		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.6 • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Top



L0006 L0022

Ghia

Design by Altherr Désile Park, 2022

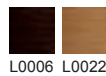
Coffee table with a central base, available in three heights: 30, 37.5 or 45 cm. Round or organically shaped top in three sizes (2 cm thick). Base and top in oak veneered MDF, available in a single-colour combination.



ART. 7009	ART. 7010	ART. 7011
	Top	
SEK ART. 7009	Ø 50 cm h 45 cm	10501
SEK ART. 7010	Ø 70 h 37,5 cm	12055
SEK ART. 7011	74 x 105 cm h 30 cm	14827

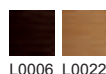
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7009 1 pz = 2 - kg 15,622/ m³ 0,054 Art. 7010 1 pz = 2 - kg 16,635/ m³ 0,078 Art. 7011 1 pz = 2 - kg 20,746/ m³ 0,12 		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5 • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.6
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

Top

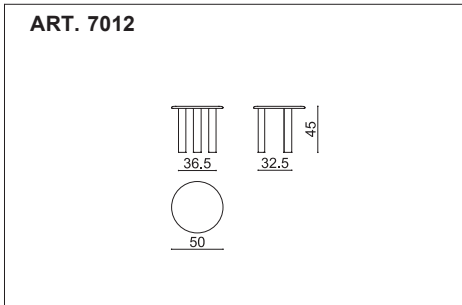


L0006 L0022

Ghia

Design by Altherr Désile Park, 2022

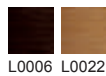
H. 45 cm coffee table with a 3-leg base in oak veneered MDF. Venetian Terrazzo top, round (2 cm thick).



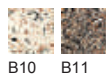
	Top	
SEK ART. 7012	Ø 50 cm h 45 cm	11319

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7012 1 pz = 2 - kg 14,973/ m ² 0,029 		
FIRE RETARDANT TEST		

Frame Base



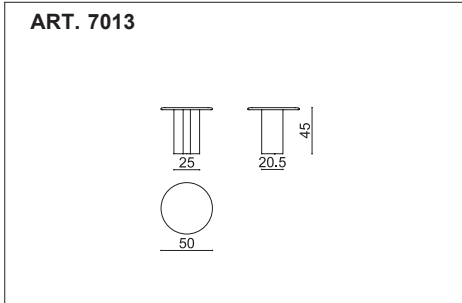
Top



Ghia

Design by Altherr Désile Park, 2022

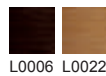
H. 45 cm coffee table with a central base in oak veneered MDF. Venetian Terrazzo top, round (2 cm thick).



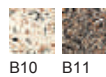
	Top	
SEK ART. 7013	Ø 50 cm h 45 cm	14018

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7013 1 pz = 2 - kg 21,62/ m³ 0,055 		
FIRE RETARDANT TEST		

Frame Base



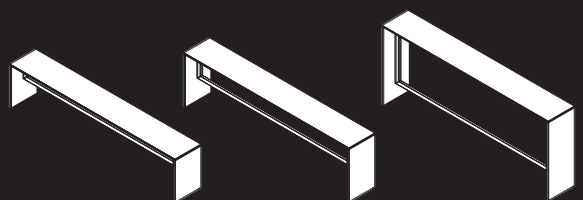
Top



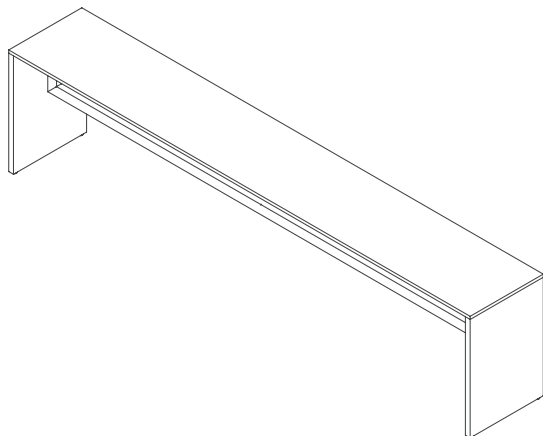
KIIK CONSOLE

Design by Ichiro Iwasaki

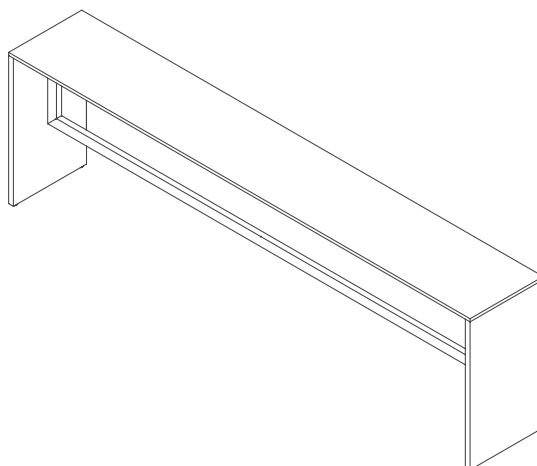
2018



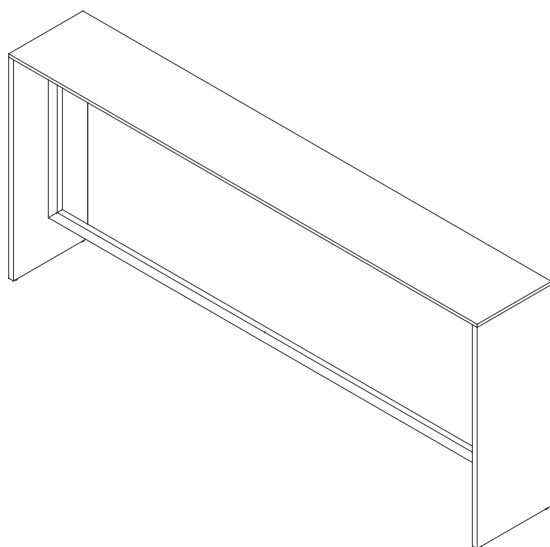
Console



Art. 6305 – Console h 58,5 cm
— Dimensions: 252x40x58,5 cm



Art. 6306 – Console h. 72,5 cm
— Dimensions: 252x40x72,5 cm



Art. 6307 – Console h. 105,5 cm
— Dimensions: 252x40x105,5 cm

Options

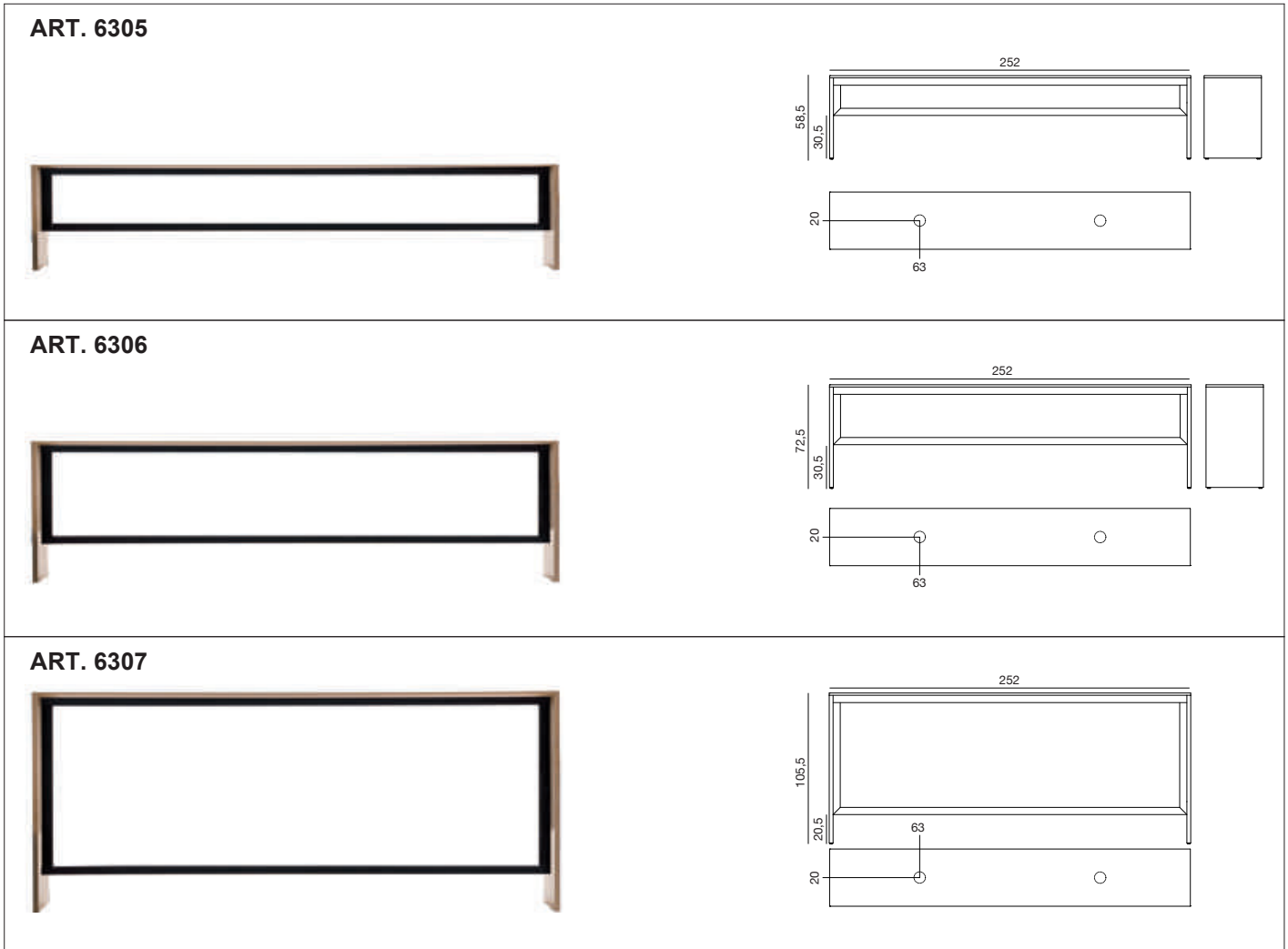
— electrification

Kiik Console

Design by Ichiro Iwasaki, 2018

Console available in three heights: 58.5, 72.5 and 105.5 cm in laminate with black oak or natural oak effect. The console can be powered with two Bachmann Pix accessories - USB version.

Accessories:
Floor fixing kit for consoles Art. 6321



SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 6305</p> <p>1 pz = 3 - kg 42/ m³ 0,205</p> <p>1 pz = 5 - kg 44/ m³ 0,213</p> <p>Art. 6306</p> <p>1 pz = 3 - kg 45/ m³ 0,209</p> <p>1 pz = 5 - kg 47/ m³ 0,216</p> <p>Art. 6307</p> <p>1 pz = 3 - kg 49/ m³ 0,217</p> <p>1 pz = 5 - kg 51/ m³ 0,224</p>		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.6 • EN 1730:2012 - EN 15372:2016 6.9 • EN 1730:2012 - EN 15372:2016 7.2 <ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.7 • EN 1730:2012 - EN 15372:2016 6.4.3

Kiik Console

Design by Ichiro Iwasaki, 2018

SEK ART. 6305	LM	
Console h 58.5 - 252x40x58.5 cm	14521	
Dual grommets + electrification	+ 2900	
SEK ART. 6306	LM	
Console h 72.5 - 252x40x72.5 cm	16174	
Dual grommets + electrification	+ 2900	
SEK ART. 6307	LM	
Console h 105.5 - 252 x 40 x 105.5 cm	17773	
Dual grommets + electrification	+ 2900	
FIRE RETARDANT TEST		

Frame Base



V39
matt

Top + side



LM13 LM00022



Single cable unit (1 USB + 1 connector)



LEAF TABLE

Design by
Lievore Altherr Molina
2011



Leaf Table

Collection overview
Available in the Tables section

Type



h 50 cm



h 74 cm










h 74 cm



h 74 cm

Base

		 h 50 cm	 h 74 cm	 h 74 cm	 h 74 cm
Top		Ø 79 cm	Ø 79 cm		
			Ø 79 cm	Ø 100 cm	
					79x79 cm

Top finishes

— HPL



Outdoor

Leaf Chair

Collection overview

Available in the Chairs and Stools section

Type



Sled



Stackable sled



Lounge sled



Counter stool sled



Bar stool sled

Seat cushions are available



Outdoor

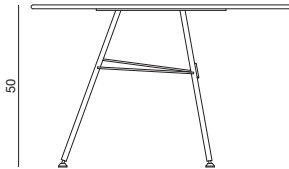


Leaf Table

Design by Lievore Altherr Molina, 2011



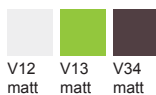
Table with steel base and triangular top with rounded edges, made of Compact HPL. Powder-coated base available in white, moka and green, while top is only available in dark grey (Thick 1,3 cm). Suitable for outdoor use. Height 50 cm. Collection includes, coordinated with table, several models of chair. (Leaf Chair, Pricelist I)



	Top		POWDERCOATED
SEK ART. 1813	HPL inscribed ø cm 79		5214

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1813 1 pz = 2 - kg 17,5/ m³ 0,25 		
FIRE RETARDANT TEST		

Frame Base



Top



Top shape edge



Outdoor use

Leaf Table

Design by Lievore Altherr Molina, 2011

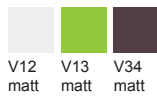
Table with steel base and top made of Compact HPL, available in the round or triangular with rounded edges versions. Powder-coated base available in white, moka and green, while top is only available in dark grey (Thick 1,3 cm). Suitable for outdoor use. Height 74 cm. Collection includes, coordinated with tables, several models of chair. (Leaf Chair, Pricelist I)



	Top		POWDERCOATED
SEK ART. 1812	HPL ø cm 79		5677
SEK ART. 1814	HPL ø cm 79		5358

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1812 1 pz = 2 - kg 19,5/ m² 0,43 Art. 1814 1 pz = 2 - kg 20,5/ m² 0,43 		
FIRE RETARDANT TEST		

Frame Base



Top



Top shape edge

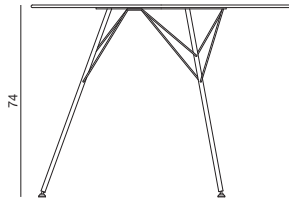



Outdoor use



Leaf Table

Design by Lievore Altherr Molina, 2011

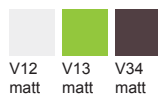
Table with steel base and round top made of Compact HPL. Powder-coated base available in white, moka and green, while top is only available in dark grey (Thick 1,3 cm). Suitable for outdoor use. Height 74 cm. Collection includes, coordinated with tables, several models of chair (Leaf, Pricelist I).



	Top		POWDERCOATED
SEK ART. 1816	HPL ø cm 100		8214

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1816 1 pz = 2  - kg 25/ m² 0,615 		
FIRE RETARDANT TEST		

Frame Base



Top



Top shape edge

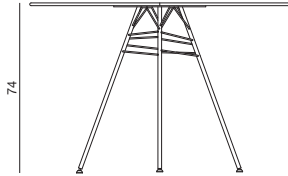


Outdoor use

Leaf Table

Design by Lievore Altherr Molina, 2011

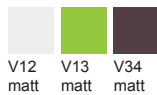
Table with steel base and square top made of Compact HPL. Powder-coated base available in white, moka and green, while top is only available in dark grey (Thick 1,3 cm). Suitable for outdoor use. Height 74 cm. Collection includes, coordinated with tables, several models of chair (Leaf, Pricelist I).



	Top		POWDERCOATED
SEK ART. 1815	HPL cm 79x79	<input type="checkbox"/>	6285

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 1815 1 pz = 2 - kg 22,5/ m² 0,369 		
FIRE RETARDANT TEST		

Frame Base



Top



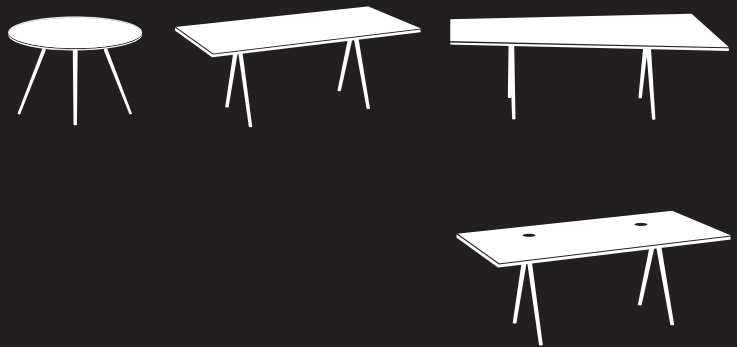
Top shape edge



Outdoor use

MEETY

Design by
Lievore Altherr Molina
2016



Meety

Collection overview

Type



h 74 cm Round top







h 74 cm Rectangular top



h 74 cm Office



h 74 cm Trapezoidal top

 Round top	 Rectangular top	 Office	 Trapezoidal top
Ø 120 cm	69x139 cm		80/120x240 cm
	79x159 cm		
	79x179 cm		
	90x160 cm	90x160 cm	
	100x200 cm	100x200 cm	
	100x240 cm		

Actual top/finish dimensions are available in the price list.

Top finishes

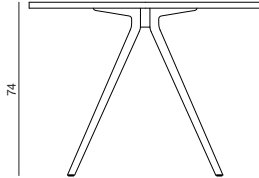
- Melamine
- Fenix®
- Veneered










Meety






Design by Lievore Altherr Molina, 2016



Table with top of chipboard panel with melamine finish in white or black (Thick 2,5 cm) and legs in white or black powdercoated aluminum. Available in different shapes: round and rectangular. Height 74 cm. For round options, the possibility of positioning the selected chairs under the table in full has to be verified based on the dimensions of the chair itself.



		Top		POWDERCOATED	
		SEK ART. 5452	ø cm 119		9393
		SEK ART. 5400	cm 69 x 139		9073
		SEK ART. 5402	cm 79 x 159		9525
		SEK ART. 5403	cm 79 x 179		10153
		SEK ART. 5404	cm 99 x 200		10947

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5400 1 pz = 3  - kg 33,49/ m³ 0,126 Art. 5402 1 pz = 3  - kg 37,48/ m³ 0,139 Art. 5403 1 pz = 3  - kg 40,67/ m³ 0,152 Art. 5404 1 pz = 3  - kg 51,58/ m³ 0,209 Art. 5452 1 pz = 3  - kg 42,58/ m³ 0,157	
	TECHNICAL SPECIFICATIONS
FIRE RETARDANT TEST	

Frame Base



Top



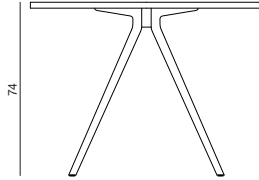
Top shape edge












Meety







Design by Lievore Altherr Molina, 2016



Table with top in white or black Fenix® laminate (Thick 2,4 cm), and legs in white or black powdercoated aluminum. Available in different shapes: round, rectangular or trapezoidal. Height 74 cm. For round options, the possibility of positioning the selected chairs under the table in full has to be verified based on the dimensions of the chair itself.



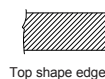
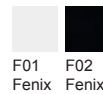
		Top	POWDERCOATED
		SEK ART. 5453 ø cm 119	 10793
		SEK ART. 5407 cm 69 x 139	 9823
		SEK ART. 5409 cm 79 x 159	 10760
		SEK ART. 5410 cm 79 x 179	 11377
		SEK ART. 5411 cm 99 x 200	 13516
		SEK ART. 5412 cm 120 /80 x 240	17717

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5407 1 pz = 3  - kg 36,61/ m³ 0,126 Art. 5409 1 pz = 3  - kg 41,57/ m³ 0,139 Art. 5410 1 pz = 3  - kg 45,27/ m³ 0,152 Art. 5411 1 pz = 3  - kg 58,03/ m³ 0,229 Art. 5412 1 pz = 3  - kg 68,08/ m³ 0,309 Art. 5453 1 pz = 3  - kg 46,23/ m³ 0,157	<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 5.1-5.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5 • EN 1730:2012 - EN 15372:2016 6.7 • EN 1730:2012 - EN 15372:2016 6.4.3 <ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.6 • EN 1730:2012 - EN 15372:2016 6.9 • EN 1730:2012 - EN 15372:2016 7.2
TECHNICAL SPECIFICATIONS	
FIRE RETARDANT TEST	

Frame Base



Top

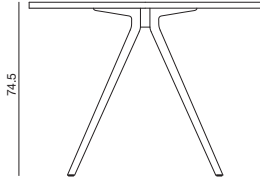


Top shape edge

Meety

Design by Lievore Altherr Molina, 2016

Table with top in natural oak veneered or wengé (Thick 3 cm) and legs in white or black powdercoated aluminium. Available in rectangular shapes. Height 74.5 cm.



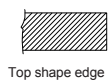
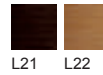
		Top		POWDERCOATED
	SEK ART. 5431	cm 90 x 160	<input type="checkbox"/>	17033
	SEK ART. 5433	cm 100 x 200	<input type="checkbox"/>	20649
	SEK ART. 5434	cm 100 x 240	<input type="checkbox"/>	23439
Legs configuration not perpendicular				+ 1014

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5431 1 pz = 3 - kg 44,17/ m³ 0,15 Art. 5433 1 pz = 3 - kg 56,64/ m³ 0,229 Art. 5434 1 pz = 3 - kg 65,98/ m³ 0,269	
	TECHNICAL SPECIFICATIONS
FIRE RETARDANT TEST	

Frame Base



Top



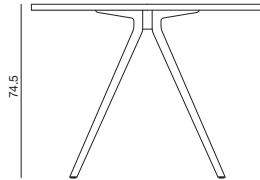
Top shape edge






Meety



Design by Lievore Altherr Molina, 2016



Table with top in natural oak veneered or wengé (Thick 3 cm) and legs in white or black powdercoated aluminium. Available in different shapes: round or trapezoidal. Height 74.5 cm. For round options, the possibility of positioning the selected chairs under the table in full has to be verified based on the dimensions of the chair itself.



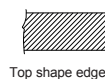
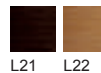
	Top	POWDERCOATED
 	SEK ART. 5455 ø cm 120	 17816
 	SEK ART. 5437 cm 120/80 x 240	27474

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5437 1 pz = 3  - kg 65,98/ m³ 0,309 Art. 5455 1 pz = 3  - kg 45,576/ m³ 0,157	
	TECHNICAL SPECIFICATIONS
FIRE RETARDANT TEST	

Frame Base



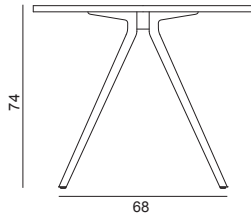
Top



Top shape edge

Meety Office

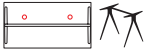

Design by Lievore Altherr Molina, 2017





Office table with rectangular top, also available, if requested at the time of the order, with two optional openings (to be used with cable grommet Art. 5466). Other office accessories complete the layout. Table is available with a white Fenix® laminate top and white powder-coated aluminum frame.

Accessories:

- Cable tray Art. 5465
- Drawers chest Art. 0822
- Grommets Art. 5466
- Link Kit Art. 5467
- Modesty Panel Art. 5463
- Vertical Cable Management Art. 5464

	Top	POWDERCOATED
 SEK ART. 5460	cm 89 x 159	12094
 SEK ART. 5462	cm 99 x 200	13671
	Openings for cable grommet	✚ 573

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5460 1 pz = 3  - kg 47,05/ m³ 0,16 Art. 5462 1 pz = 3  - kg 59,14/ m³ 0,235	
	TECHNICAL SPECIFICATIONS
FIRE RETARDANT TEST	

Frame Base



V12
matt

Top





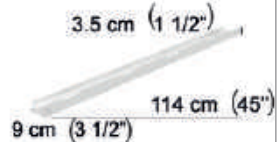
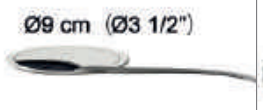

F01
Fenix








Top shape edge

Accessories

Design by Lievore Altherr Molina, 2017

<p>SEK ART. 5463</p>  <p>28.5 cm (11 1/4") 143 cm (56 1/4")</p> <p>MODESTY PANEL</p> <p>1786</p>	<p>SEK ART. 5464</p>  <p>VERTICAL CABLE MANAGEMENT</p> <p>485</p>	<p>SEK ART. 5465</p>  <p>3.5 cm (1 1/2") 9 cm (3 1/2") 114 cm (45")</p> <p>CABLE TRAY</p> <p>1235</p>	<p>SEK ART. 5466</p>  <p>Ø9 cm (Ø3 1/2")</p> <p>GROMMETS</p> <p>507</p>	<p>SEK ART. 5467</p>  <p>LINK KIT FOR MEETY OFFICE TABLES</p> <p>871</p>
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SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS
<p>Art. 5463 1 pz = 1  - kg 8,19/ m² 0,045</p> <p>Art. 5465 1 pz = 1  - kg 8,59/ m² 0,03</p> <p>Art. 5467 1 pz = 1  - kg 0,35/ m² 0,004</p>	<p>Art. 5464 1 pz = 1  - kg 0,14/ m² 0,003</p> <p>Art. 5466 1 pz = 1  - kg 0,43/ m² 0,004</p>
<p>FIRE RETARDANT TEST</p>	



V12
matt

Accessories

Design by Simon Pengelly, 2009

SEK ART. 0822



DRAWER CHEST 3 drawers

5777

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS
FIRE RETARDANT TEST	



NUUR

Design by
Simon Pengelly
2009



Nuur



Collection overview

Type



h 74 cm Standard top

h 74 cm Office top

	 Square	 Rectangulare					
	79x79 cm	120x79 cm	160x79 cm	180x79 cm	180x90 cm	200x100 cm	240x100 cm
Standard h 74 cm	*	*	*	*	*	*	*
Nuur Office h 74 cm			*	*		*	

Options and accessories



Drawers chest
(3 drawers)

For further accessories please go at the end of the collection

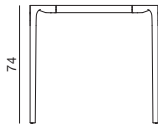
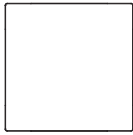
Top finishes


— Fenix®



Nuur

Design by Simon Pengelly, 2009

Table with laminated Fenix ® square top and powder-coated aluminum frame. Height 74 cm.



	Top	FENIX	
SEK ART. 0800	cm 79x79 	13505	

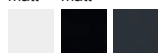
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0800 1 pz = 4  - kg 32,18/ m² 0,208 		<ul style="list-style-type: none"> • UNI 9429/89 • EN ISO 2409:2007 • UNI 9428/89 • UNI EN 12721/2009 A
FIRE RETARDANT TEST		

Frame Base



V12 matt V39 matt

Top



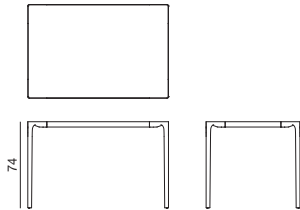
F01 Fenix F02 Fenix F06 Fenix

Fenix finishes F01, F02: delivery in 4 weeks from the order. Other Fenix colors: delivery in 8 weeks from the order.

Nuur

Design by Simon Pengelly, 2009

Table with laminated Fenix® rectangular top and powder-coated aluminum frame. Height 74 cm.



	Top		FENIX	
SEK ART. 0801	cm 120x79	<input type="checkbox"/>	17948	
SEK ART. 0802	cm 160x79	<input type="checkbox"/>	19746	
SEK ART. 0803	cm 180x90	<input type="checkbox"/>	23329	
SEK ART. 0805	cm 200x100	<input type="checkbox"/>	24475	
SEK ART. 0806	cm 240x100	<input type="checkbox"/>	30341	
SEK ART. 0814	cm 180x79	<input type="checkbox"/>	21763	

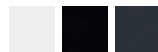
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 0801 1 pz = 4 - kg 40,13/ m³ 0,257</p> <p>Art. 0802 1 pz = 4 - kg 48,28/ m³ 0,305</p> <p>Art. 0803 1 pz = 4 - kg 55,66/ m³ 0,349</p> <p>Art. 0805 1 pz = 4 - kg 63,06/ m³ 0,367</p> <p>Art. 0806 1 pz = 4 - kg 67,11/ m³ 0,444</p> <p>Art. 0814 1 pz = 4 - kg 48/ m³ 0,302</p>		<ul style="list-style-type: none"> • UNI 9429/89 • EN ISO 2409:2007 • UNI 9428/89 • UNI EN 12721/2009 A
FIRE RETARDANT TEST		

Frame Base



V12 matt V39 matt

Top



F01 Fenix F02 Fenix F06 Fenix

Fenix finishes F01, F02: delivery in 4 weeks from the order. Other Fenix colors: delivery in 8 weeks from the order.

Nuur Office

Design by Simon Pengelly, 2009



Office table with rectangular top fitted with two openings to be used with cable grommet (Art. 0811) or grommet cover (Art. 0821). Other office accessories complete the layout. It features a laminated Fenix® top and a powder-coated aluminum frame.

Accessories:
 Cable Grommet Art. 0811
 Cable Holder Art. 0809
 Drawers chest Art. 0822
 Grommet cover Art. 0821
 Modesty Panel Art. 0808
 Modesty Panel Art. 0819

	Top		FENIX	
SEK ART. 0815	cm 180x79	<input type="checkbox"/>	23274	
SEK ART. 0817	cm 200x100	<input type="checkbox"/>	25975	
SEK ART. 0818	cm 160x79	<input type="checkbox"/>	21245	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0815 1 pz = 4 - kg 48/ m² 0,303 Art. 0817 1 pz = 4 - kg 63,06/ m² 0,387 Art. 0818 1 pz = 4 - kg 48,28/ m² 0,305 		<ul style="list-style-type: none"> • UNI 9429/89 • EN ISO 2409:2007 • UNI 9428/89 • UNI EN 12721/2009 A
FIRE RETARDANT TEST		

Frame Base



V12 matt V39 matt

Top

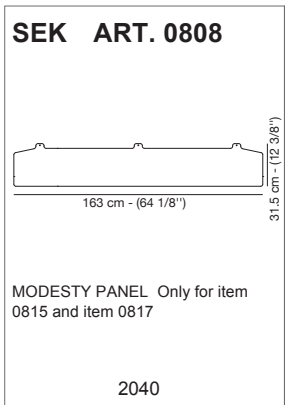
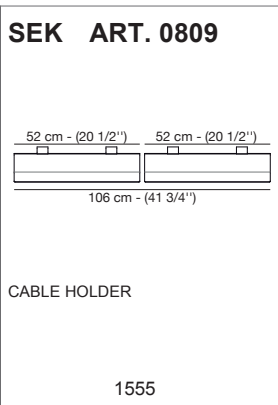
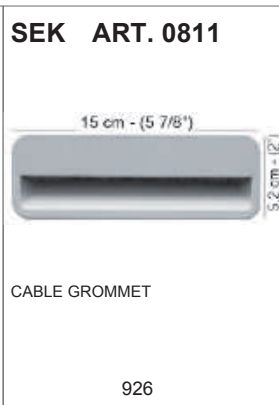
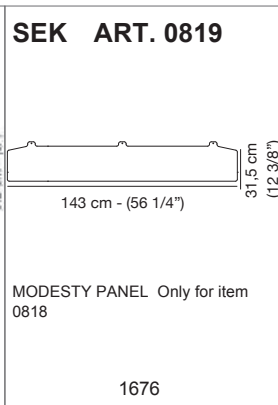

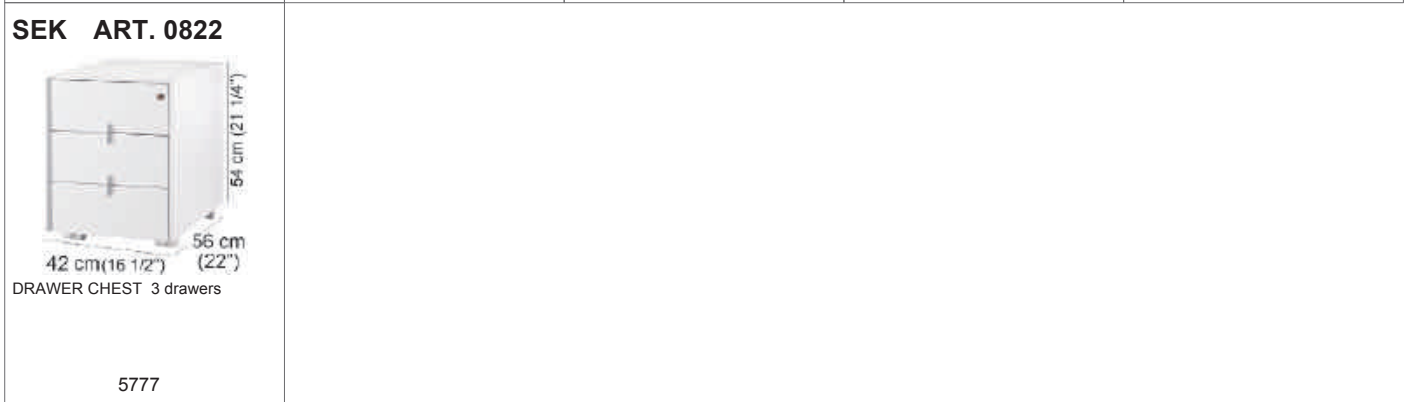







F01 Fenix F02 Fenix F06 Fenix

Fenix finishes F01, F02: delivery in 4 weeks from the order. Other Fenix colors: delivery in 8 weeks from the order.

Accessories

Design by Simon Pengelly, 2009

<p>SEK ART. 0808</p>  <p>163 cm - (64 1/8")</p> <p>31,5 cm - (12 3/8")</p> <p>MODESTY PANEL Only for item 0815 and item 0817</p> <p>2040</p>	<p>SEK ART. 0809</p>  <p>52 cm - (20 1/2")</p> <p>52 cm - (20 1/2")</p> <p>106 cm - (41 3/4")</p> <p>CABLE HOLDER</p> <p>1555</p>	<p>SEK ART. 0811</p>  <p>15 cm - (5 7/8")</p> <p>5,2 cm - (2")</p> <p>CABLE GROMMET</p> <p>926</p>	<p>SEK ART. 0819</p>  <p>143 cm - (56 1/4")</p> <p>31,5 cm - (12 3/8")</p> <p>MODESTY PANEL Only for item 0818</p> <p>1676</p>	<p>SEK ART. 0821</p>  <p>15 cm (5 7/8")</p> <p>5 cm - (2")</p> <p>GROMMET COVER</p> <p>331</p>
<p>SEK ART. 0822</p>  <p>42 cm (16 1/2")</p> <p>56 cm (22")</p> <p>54 cm (21 1/4")</p> <p>DRAWER CHEST 3 drawers</p> <p>5777</p>				

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS
<p>Art. 0808 1 pz = 1  - kg 13,3/ m³ 0,119</p>	<p>Art. 0809 1 pz = 1  - kg 8,5/ m³ 0,013</p>
<p>Art. 0811 1 pz = 1  - kg 1,2/ m³ 0</p>	<p>Art. 0819 1 pz = 1  - kg 10,4/ m³ 0,017</p>
<p>Art. 0821 1 pz = 1  - kg 1/ m³ 0,006</p>	
<p>FIRE RETARDANT TEST</p>	



OELL

Design by Jean-Marie Massaud

2022



Collection overview

Type



h 36 cm

h 58 cm

	MDF		Porcelain stoneware	
	h 36 cm	h 58 cm	h 36 cm	h 58 cm
Ø 45 cm		*		*
Ø 60 cm	*		*	

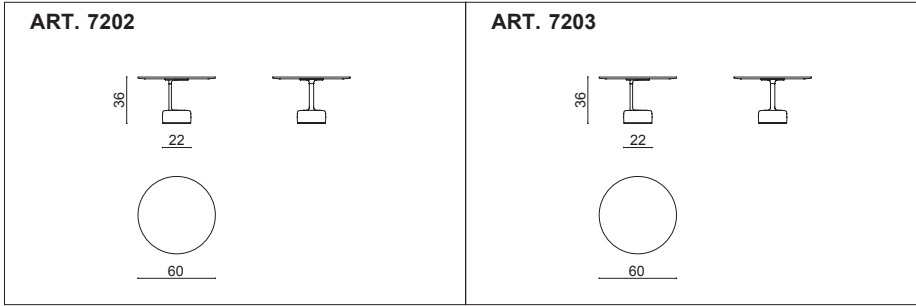
Top finishes:

- MDF
- Porcelain stoneware

Oell

Design by Jean-Marie Massaud, 2022

H. 36 cm coffee table with a central base and asymmetrical column in powdercoated metal. Available with MDF round top (1,4 cm thick, coordinated with the base finish) or with a porcelain stoneware round top (1 cm thick).



	Top	
SEK ART. 7202	Ø 60 cm h. 36 cm — MDF	6342
SEK ART. 7203	Ø 60 cm h. 36 cm — Ceramic	8925

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7202 1 pz = 2 - kg 13,1/ m³ 0,113 Art. 7203 1 pz = 2 - kg 16,63/ m³ 0,113 		
FIRE RETARDANT TEST		

Frame Base



V12 matt V44 matt V53 matt V63 matt

Top

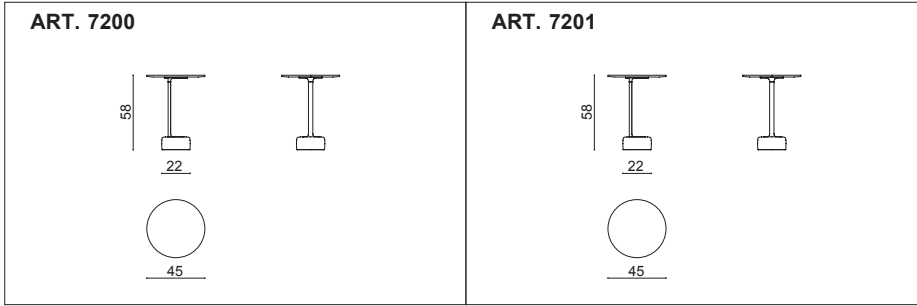


M02 M20 C10 C11

Oell

Design by Jean-Marie Massaud, 2022

H. 58 cm side table with a central base and asymmetrical column in powdercoated metal. Available with MDF round top (1,4 cm thick, coordinated with the base finish) or with a porcelain stoneware round top (1 cm thick).



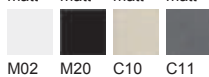
	Top	
SEK ART. 7200	Ø 45 cm h. 58 cm — MDF	5775
SEK ART. 7201	Ø 45 cm h. 58 cm — Ceramic	8306

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 7200 1 pz = 2 - kg 12,42/ m³ 0,093 Art. 7201 1 pz = 2 - kg 14,1/ m³ 0,093 		<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5
FIRE RETARDANT TEST		

Frame Base



Top



PIX TABLE

Design by Ichiro Iwasaki

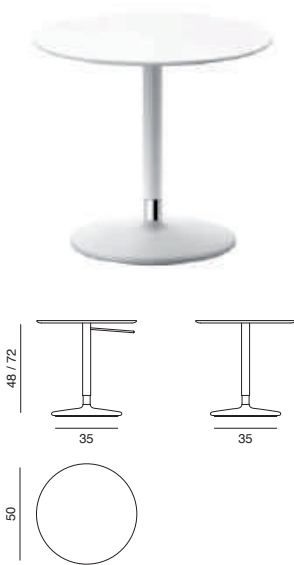
2014



Pix Table

Design by Ichiro Iwasaki, 2014

Table with round powdercoated metal base and MDF round top (Thick 1,2 cm) fitted with gas-lift mechanism for height adjustment. Base and top are available in 2 different colors.



SEK ART. 3050	Top	POWDERCOATED
		8070

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3050 1 pz = 1 - kg 21,5/ m² 0,173		
FIRE RETARDANT TEST		

Frame Base



V12 V39
matt matt

Top



M02 M04

PLY TABLE

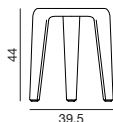
Design by
Lievore Altherr Molina
2013




Ply

Design by Lievore Altherr Molina, 2013

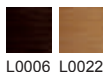
Low table with oak veneer three-leg base, available in natural oak and black finishes. It is provided with glides with felt insert for wood floors. Height 44 cm.



SEK ART. 3800	Top	-	
		4377	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3800 1 pz = 1  - kg 3/ m³ 0,072		
FIRE RETARDANT TEST		

Frame Base

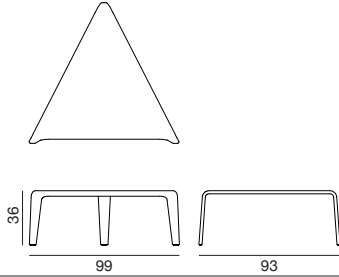


L0006 L0022


Ply Table

Design by Lievore Altherr Molina, 2013

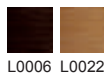
Oak veneer low table with large-sized top (99 cm x 93 cm) and three-leg base. It is available in natural oak and black finishes. It's also provided with felt glides for wood floors. Height 36 cm.



SEK ART. 3850	Top	-	
		12260	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3850 1 pz = 1  - kg 12,32/ m³ 0,357		
FIRE RETARDANT TEST		

Frame Base

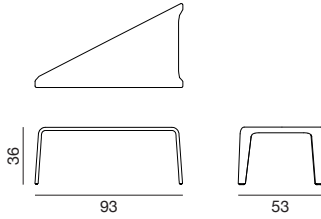


L0006 L0022


Ply Table

Design by Lievore Altherr Molina, 2013

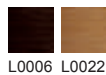
Oak veneer low table with right-hand medium-sized top (53 cm x 93 cm) and three-leg base. It is available in natural oak and black finishes. It's also provided with felt glides for wood floors. Height 36 cm.



SEK ART. 3851	Top	-	
		7232	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3851 1 pz = 1  - kg 8,02/ m² 0,189		
FIRE RETARDANT TEST		

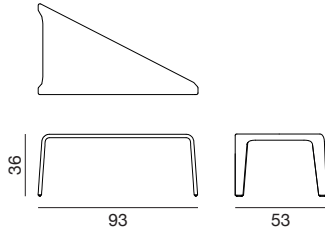
Frame Base




Ply Table

Design by Lievore Altherr Molina, 2013

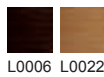
Oak veneer low table with left-hand medium-sized top (53 cm x 93 cm) and three-leg base. It is available in natural oak and black finishes and provided with felt glides insert for wood floors. Height 36 cm.



SEK ART. 3852	Top	-	
		7232	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3852 1 pz = 1  - kg 8,02/ m² 0,189		
FIRE RETARDANT TEST		

Frame Base

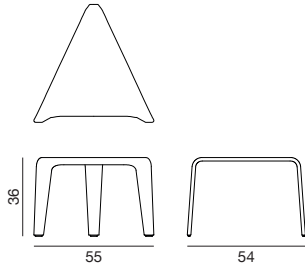


L0006 L0022


Ply Table

Design by Lievore Altherr Molina, 2013

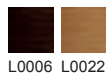
Oak veneer low table with small-sized top (55 cm x 54 cm) and three-leg base. It is available in natural oak and black finishes and provided with felt glides insert for wood floors. Height 36 cm.



SEK ART. 3853	Top	-	
		5887	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 3853 1 pz = 1  - kg 5,08/ m ² 0,169		
FIRE RETARDANT TEST		

Frame Base



L0006 L0022

SAUL

Design by Jean-Marie Massaud

2019



Saul

Collection overview

Type



h 28,5 cm

h 36,5 cm

h 42,5 cm

		Glass			Marble		
		h 28,5 cm	h 36,5 cm	h 42,5 cm	h 28,5 cm	h 36,5 cm	h 42,5 cm
Round top	Ø 84 cm	*	*	*	*	*	*
Square top	60x60 cm	*	*	*	*	*	*
	77x77 cm	*	*	*			
Rectangular top	120x60 cm	*	*	*			

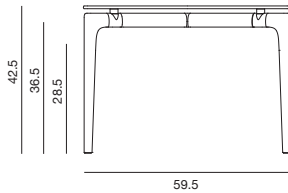
Top finishes

- Glass
- Marble

Saul

Design by Jean-Marie Massaud, 2019

Low table with 4-leg base in powder-coated aluminium in three height options: 28,5; 36,5 or 42,5 cm. Top in black painted smoked glass available in round, rectangular and square (2 sizes) shape.



	Top		POWDERCOATED
SEK ART. 6700	V02 cm 60x60 — h cm 42,5	<input type="checkbox"/>	11014
SEK ART. 6701	V02 Ø cm 84 — h cm 42,5	<input type="radio"/>	12128
SEK ART. 6702	V02 cm 120x60 — h cm 42,5	<input type="checkbox"/>	13285
SEK ART. 6703	V02 cm 77x77 — h cm 42,5	<input type="checkbox"/>	11743
SEK ART. 6706	V02 cm 60x60 — h cm 36,5	<input type="checkbox"/>	11014
SEK ART. 6707	V02 Ø cm 84 — h cm 36,5	<input type="radio"/>	12128
SEK ART. 6708	V02 cm 120x60 — h cm 36,5	<input type="checkbox"/>	13285
SEK ART. 6709	V02 cm 77x77 — h cm 36,5	<input type="checkbox"/>	11743
SEK ART. 6712	V02 cm 60x60 — h cm 28,5	<input type="checkbox"/>	11014
SEK ART. 6713	V02 Ø cm 84 — h cm 28,5	<input type="radio"/>	12128
SEK ART. 6714	V02 cm 120x60 — h cm 28,5	<input type="checkbox"/>	13285
SEK ART. 6715	V02 cm 77x77 — h cm 28,5	<input type="checkbox"/>	11743

SHIPMENT DETAILS		RESISTANCE TEST	
Art. 6700 1 pz = 3 - kg 13,9/ m³ 0,1	Art. 6701 1 pz = 3 - kg 18,9/ m³ 0,12	• EN 1730:2012 - EN 15372:2016 6.2	• EN 1730:2012 - EN 15372:2016 6.3
Art. 6702 1 pz = 3 - kg 22,9/ m³ 0,12	Art. 6703 1 pz = 3 - kg 19,7/ m³ 0,11	• EN 1730:2012 - EN 15372:2016 6.4.2	
Art. 6706 1 pz = 3 - kg 13,7/ m³ 0,1	Art. 6707 1 pz = 3 - kg 18,7/ m³ 0,12	TECHNICAL SPECIFICATIONS	
Art. 6708 1 pz = 3 - kg 22,7/ m³ 0,12	Art. 6709 1 pz = 3 - kg 19,5/ m³ 0,11		
Art. 6712 1 pz = 3 - kg 13,4/ m³ 0,1	Art. 6713 1 pz = 3 - kg 18,7/ m³ 0,12		
Art. 6714 1 pz = 3 - kg 22,4/ m³ 0,12	Art. 6715 1 pz = 3 - kg 19,2/ m³ 0,11		
FIRE RETARDANT TEST			

Frame Base



V44
matt

Top

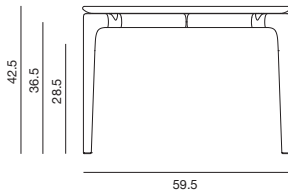


V02

Saul

Design by Jean-Marie Massaud, 2019

Low table with 4-leg base in powder-coated aluminium in three height options: 28,5; 36,5 or 42,5 cm. Top in white marble available in round and square shape.



	Top		POWDERCOATED
SEK ART. 6704	B01 cm 60x60 — h cm 42,5	<input type="checkbox"/>	21907
SEK ART. 6705	B01 Ø cm 84 — h cm 42,5	<input type="radio"/>	27717
SEK ART. 6710	B01 cm 60x60 — h cm 36,5	<input type="checkbox"/>	21907
SEK ART. 6711	B01 Ø cm 84 — h cm 36,5	<input type="radio"/>	27717
SEK ART. 6716	B01 cm 60x60 — h cm 28,5	<input type="checkbox"/>	21907
SEK ART. 6717	B01 Ø cm 84 — h cm 28,5	<input type="radio"/>	27717

SHIPMENT DETAILS		RESISTANCE TEST
Art. 6704 1 pz = 3 - kg 46,9/ m³ 0,67	Art. 6705 1 pz = 3 - kg 73,9/ m³ 1,32	
Art. 6710 1 pz = 3 - kg 46,7/ m³ 0,67	Art. 6711 1 pz = 3 - kg 73,7/ m³ 1,32	
Art. 6716 1 pz = 3 - kg 46,4/ m³ 0,67	Art. 6717 1 pz = 3 - kg 73,4/ m³ 1,32	TECHNICAL SPECIFICATIONS

FIRE RETARDANT TEST

Frame Base



V44
matt

Top



B01

WIM

Design by
Lievore Altherr Molina
2016



Wim

Collection overview




Type






h 74 cm

h 105 cm

h 74 cm

		
	Ø 59 cm	60x60 cm
	Ø 69 cm	70x70 cm
	Ø 79 cm	80x80 cm
	Ø 89 cm	90x90 cm

h 105 cm

		
	Ø 59 cm	60x60 cm
	Ø 69 cm	70x70 cm
	Ø 79 cm	80x80 cm

Actual top/finish dimensions are available in the price list.

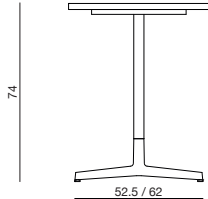
Top finishes

- Melamine
- Fenix®
- HPL (Outdoor)

Wim

Design by Lievore Altherr Molina, 2016

Table with top of chipboard panel with melamine finish in white or black, 2,5 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square. Height 74 cm.



		Top	POLISHED / POWDERCOATED
	SEK ART. 5500	STRUCTURE ONLY - L cm 52.5	3131
	SEK ART. 5502	STRUCTURE ONLY - L cm 62	3274
	SEK ART. 5571	STRUCTURE ONLY - L cm 62 - "Reinforced"	3594
⊗	SEK ART. 5512	STRUCTURE L cm 52.5 - Top ø cm 59	4994
	SEK ART. 5513	STRUCTURE L cm 52.5 - Top ø cm 69	5027
	SEK ART. 5514	STRUCTURE L cm 62 - Top ø cm 79	5479
	SEK ART. 5515	STRUCTURE L cm 62 "R" - Top ø cm 89	6141
⊗	SEK ART. 5508	STRUCTURE L cm 52.5 - Top cm 59 x 59	4454
	SEK ART. 5509	STRUCTURE L cm 52.5 - Top cm 69 x 69	4708
	SEK ART. 5510	STRUCTURE L cm 62 - Top cm 79 x 79	5038
	SEK ART. 5511	STRUCTURE L cm 62 "R" - Top cm 89 x 89	5645

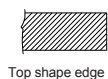
SHIPMENT DETAILS	RESISTANCE TEST
Art. 5500 1 pz = 1 - kg 5,95/ m³ 0,083 Art. 5502 1 pz = 1 - kg 7,2/ m³ 0,121 Art. 5508 1 pz = 2 - kg 13,57/ m³ 0,113 Art. 5509 1 pz = 2 - kg 16,36/ m³ 0,123 Art. 5510 1 pz = 2 - kg 20,83/ m³ 0,172 Art. 5511 1 pz = 2 - kg 35,23/ m³ 0,479 Art. 5512 1 pz = 2 - kg 12,45/ m³ 0,113 Art. 5513 1 pz = 2 - kg 14,82/ m³ 0,123 Art. 5514 1 pz = 2 - kg 18,81/ m³ 0,172 Art. 5515 1 pz = 2 - kg 32,68/ m³ 0,479 Art. 5571 1 pz = 1 - kg 17,95/ m³ 0,414	TECHNICAL SPECIFICATIONS

FIRE RETARDANT TEST

Frame Base



Top

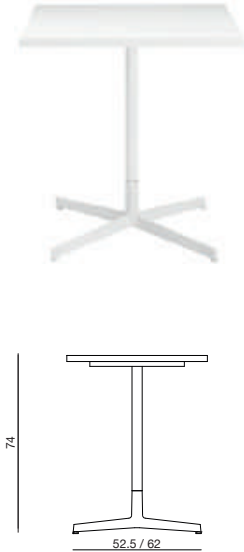


Top shape edge

Wim

Design by Lievore Altherr Molina, 2016

Table with white or black top in Fenix® laminate finish, 2,4 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square. Height 74 cm.



		Top	POLISHED / POWDERCOATED
	SEK ART. 5500	STRUCTURE ONLY - L cm 52.5	3131
	SEK ART. 5502	STRUCTURE ONLY - L cm 62	3274
	SEK ART. 5571	STRUCTURE ONLY - L cm 62 - "Reinforced"	3594
⊗	SEK ART. 5532	STRUCTURE L cm 52.5 - Top ø cm 59	5590
	SEK ART. 5533	STRUCTURE L cm 52.5 - Top ø cm 69	5722
	SEK ART. 5534	STRUCTURE L cm 62 - Top ø cm 79	6107
	SEK ART. 5535	STRUCTURE L cm 62 "R" - Top ø cm 89	7078
⊗	SEK ART. 5528	STRUCTURE L cm 52.5 - Top cm 59 x 59	4752
	SEK ART. 5529	STRUCTURE L cm 52.5 - Top cm 69 x 69	5093
	SEK ART. 5530	STRUCTURE L cm 62 - Top cm 79 x 79	5545
	SEK ART. 5531	STRUCTURE L cm 62 "R" - Top cm 89 x 89	6505

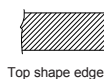
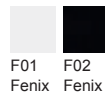
SHIPMENT DETAILS	RESISTANCE TEST
Art. 5500 1 pz = 1 - kg 5,95/ m² 0,083 Art. 5502 1 pz = 1 - kg 7,2/ m² 0,121 Art. 5528 1 pz = 2 - kg 14,7/ m² 0,113 Art. 5529 1 pz = 2 - kg 17,91/ m² 0,123 Art. 5530 1 pz = 2 - kg 22,86/ m² 0,172 Art. 5531 1 pz = 2 - kg 37,81/ m² 0,479 Art. 5532 1 pz = 2 - kg 13,34/ m² 0,113 Art. 5533 1 pz = 2 - kg 16,04/ m² 0,123 Art. 5534 1 pz = 2 - kg 20,41/ m² 0,172 Art. 5535 1 pz = 2 - kg 34,7/ m² 0,479 Art. 5571 1 pz = 1 - kg 17,95/ m² 0,414	
	TECHNICAL SPECIFICATIONS

FIRE RETARDANT TEST

Frame Base



Top

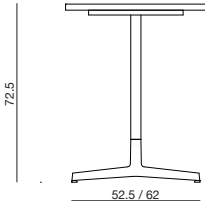


Top shape edge

Wim

Design by Lievore Altherr Molina, 2016

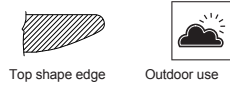
Table with white or black top in Compact HPL, 1 cm thick.
Powdercoated aluminum structure fitted with adjustable glides.
Available in different shapes: round and square. Height 72.5 cm.



	Top	POLISHED / POWDERCOATED
	SEK ART. 5500 STRUCTURE ONLY - L cm 52.5	3131
	SEK ART. 5502 STRUCTURE ONLY - L cm 62	3274
	SEK ART. 5571 STRUCTURE ONLY - L cm 62 - "Reinforced"	3594
⊗	SEK ART. 5552 STRUCTURE L cm 52.5 - Top ø cm 59	4983
	SEK ART. 5553 STRUCTURE L cm 52.5 - Top ø cm 69	5865
	SEK ART. 5554 STRUCTURE L cm 62 - Top ø cm 79	6350
	SEK ART. 5555 STRUCTURE L cm 62 "R" - Top ø cm 89	7210
⊗	SEK ART. 5548 STRUCTURE L cm 52.5 - Top cm 59 x 59	4983
	SEK ART. 5549 STRUCTURE L cm 52.5 - Top cm 69 x 69	5865
	SEK ART. 5550 STRUCTURE L cm 62 - Top cm 79 x 79	6350
	SEK ART. 5551 STRUCTURE L cm 62 "R" - Top cm 89 x 89	7210
Outdoor powdercoated		+ 88

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5500 1 pz = 1 - kg 5,95/ m³ 0,083 Art. 5502 1 pz = 1 - kg 7,2/ m³ 0,121 Art. 5548 1 pz = 2 - kg 13,36/ m³ 0,113 Art. 5549 1 pz = 2 - kg 16,07/ m³ 0,123 Art. 5550 1 pz = 2 - kg 20,45/ m³ 0,172 Art. 5551 1 pz = 2 - kg 34,76/ m³ 0,479 Art. 5552 1 pz = 2 - kg 12,28/ m³ 0,113 Art. 5553 1 pz = 2 - kg 14,6/ m³ 0,123 Art. 5554 1 pz = 2 - kg 18,52/ m³ 0,172 Art. 5555 1 pz = 2 - kg 32,31/ m³ 0,479 Art. 5571 1 pz = 1 - kg 17,95/ m³ 0,414	TECHNICAL SPECIFICATIONS
FIRE RETARDANT TEST	

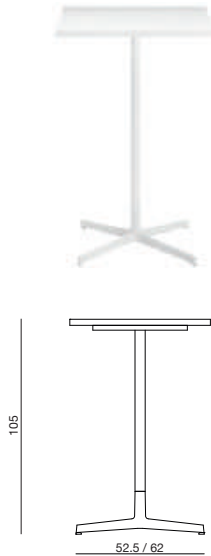
Frame Base Top



Wim

Design by Lievore Altherr Molina, 2016

Table with top of chipboard panel with melamine finish in white or black, 2,5 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square. Height 105 cm.



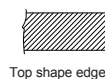
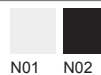
		Top	POLISHED / POWDERCOATED
	SEK ART. 5501	STRUCTURE ONLY - L cm 52.5	3473
	SEK ART. 5503	STRUCTURE ONLY - L cm 62	3605
	SEK ART. 5521	STRUCTURE L cm 52.5 - Top ø cm 59	5336
	SEK ART. 5522	STRUCTURE L cm 52.5 - Top ø cm 69	5369
	SEK ART. 5523	STRUCTURE L cm 62 - Top ø cm 79	5810
	SEK ART. 5518	STRUCTURE L cm 52.5 - Top cm 59 x 59	4796
	SEK ART. 5519	STRUCTURE L cm 52.5 - Top cm 69 x 69	5050
	SEK ART. 5520	STRUCTURE L cm 62 - Top cm 79 x 79	5369

SHIPMENT DETAILS		RESISTANCE TEST	
Art. 5501 1 pz = 1 - kg 6,85/ m³ 0,121	Art. 5503 1 pz = 1 - kg 7,55/ m³ 0,121	• EN 1730:2012 - EN 15372:2016 5.1-5.2	• EN 1730:2012 - EN 15372:2016 6.2
Art. 5518 1 pz = 2 - kg 14,47/ m³ 0,151	Art. 5519 1 pz = 2 - kg 17,26/ m³ 0,161	• EN 1730:2012 - EN 15372:2016 6.3	• EN 1730:2012 - EN 15372:2016 6.4.2
Art. 5520 1 pz = 2 - kg 21,18/ m³ 0,172	Art. 5521 1 pz = 2 - kg 13,35/ m³ 0,151	• EN 1730:2012 - EN 15372:2016 6.5	• EN 1730:2012 - EN 15372:2016 6.6
Art. 5522 1 pz = 2 - kg 15,72/ m³ 0,161	Art. 5523 1 pz = 2 - kg 19,16/ m³ 0,172	• EN 1730:2012 - EN 15372:2016 7.2	
		TECHNICAL SPECIFICATIONS	
FIRE RETARDANT TEST			

Frame Base



Top

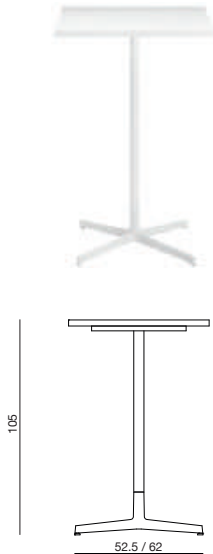


Top shape edge

Wim

Design by Lievore Altherr Molina, 2016

Table with white or black top in Fenix® laminate finish, 2,4 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square. Height 105 cm.



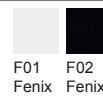
		Top	POLISHED / POWDERCOATED
	SEK ART. 5501	STRUCTURE ONLY - L cm 52.5	3473
	SEK ART. 5503	STRUCTURE ONLY - L cm 62	3605
	SEK ART. 5541	STRUCTURE L cm 52.5 - Top ø cm 59	5932
	SEK ART. 5542	STRUCTURE L cm 52.5 - Top ø cm 69	6064
	SEK ART. 5543	STRUCTURE L cm 62 - Top ø cm 79	6438
	SEK ART. 5538	STRUCTURE L cm 52.5 - Top cm 59x59	5094
	SEK ART. 5539	STRUCTURE L cm 52.5 - Top cm 69 x 69	5435
	SEK ART. 5540	STRUCTURE L cm 62 - Top cm 79 x 79	5876

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5501 1 pz = 1 - kg 6,85/ m³ 0,121 Art. 5503 1 pz = 1 - kg 7,55/ m³ 0,121 Art. 5538 1 pz = 2 - kg 15,6/ m³ 0,151 Art. 5539 1 pz = 2 - kg 18,81/ m³ 0,161 Art. 5540 1 pz = 2 - kg 23,21/ m³ 0,172 Art. 5541 1 pz = 2 - kg 14,24/ m³ 0,151 Art. 5542 1 pz = 2 - kg 16,94/ m³ 0,161 Art. 5543 1 pz = 2 - kg 20,76/ m³ 0,172	
FIRE RETARDANT TEST	TECHNICAL SPECIFICATIONS

Frame Base



Top

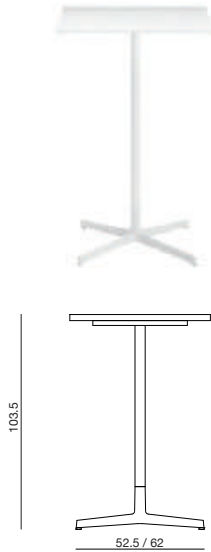


Top shape edge

Wim

Design by Lievore Altherr Molina, 2016

Table with white or black top in Compact HPL, 1 cm thick.
Powdercoated aluminum structure fitted with adjustable glides.
Available in different shapes: round and square. Height 103.5 cm.



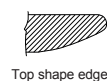
		Top	POLISHED / POWDERCOATED
	SEK ART. 5501	STRUCTURE ONLY - L cm 52.5	3473
	SEK ART. 5503	STRUCTURE ONLY - L cm 62	3605
	SEK ART. 5561	STRUCTURE L cm 52.5 - Top ø cm 59	5325
	SEK ART. 5562	STRUCTURE L cm 52.5 - Top ø cm 69	6207
	SEK ART. 5563	STRUCTURE L cm 62 - Top ø cm 79	6681
	SEK ART. 5558	STRUCTURE L cm 52.5 - Top cm 59 x 59	5325
	SEK ART. 5559	STRUCTURE L cm 52.5 - Top cm 69 x 69	6207
	SEK ART. 5560	STRUCTURE L cm 62 - Top cm 79 x 79	6681
Outdoor powdercoated			+ 88

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5501 1 pz = 1 - kg 6,85/ m³ 0,121 Art. 5503 1 pz = 1 - kg 7,55/ m³ 0,121 Art. 5558 1 pz = 2 - kg 14,26/ m³ 0,151 Art. 5559 1 pz = 2 - kg 16,97/ m³ 0,161 Art. 5560 1 pz = 2 - kg 20,8/ m³ 0,172 Art. 5561 1 pz = 2 - kg 13,18/ m³ 0,151 Art. 5562 1 pz = 2 - kg 15,5/ m³ 0,161 Art. 5563 1 pz = 2 - kg 18,87/ m³ 0,172	
FIRE RETARDANT TEST	TECHNICAL SPECIFICATIONS

Frame Base



Top



Top shape edge



Outdoor use

YOP

Design by
Lievore Altherr Molina
2016



Collection overview




Type






h 74 cm

h 105 cm

h 74 cm

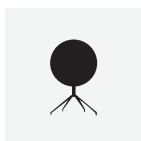
		
	Ø 59 cm*	60x60 cm*
	Ø 69 cm*	70x70 cm*
	Ø 79 cm*	80x80 cm*

h 105 cm

		
	Ø 59 cm*	59x59 cm*
	Ø 69 cm*	69x69 cm*
	Ø 79 cm*	79x79 cm*

Actual top/finish dimensions are available in the price list.

*=



Flipping mechanism

Top finishes

- Melamine
- Laminate Fenix®
- HPL (Outdoor)

Yop

Design by Lievore Altherr Molina, 2016

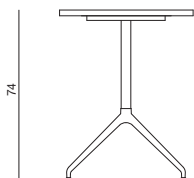


Table with top of chipboard panel with melamine finish in white or black , 2,5 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square (fixed version or with flipping mechanism). Height 74 cm.

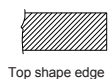
		Top	POLISHED / POWDERCOATED
	SEK ART. 5700	STRUCTURE ONLY	2878
⊗	SEK ART. 5709	∅ cm 59 (*)	4741
	SEK ART. 5710	∅ cm 69 (*)	4774
	SEK ART. 5711	∅ cm 79 (*)	5083
⊗	SEK ART. 5706	cm 59 x 59 (*)	4201
	SEK ART. 5707	cm 69 x 69 (*)	4455
	SEK ART. 5708	cm 79 x 79 (*)	4642
* Flipping mechanism			✚ 452

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5700 1 pz = 1 - kg 6,15/ m² 0,126 Art. 5706 1 pz = 2 - kg 13,77/ m² 0,156 Art. 5707 1 pz = 2 - kg 16,6/ m² 0,166 Art. 5708 1 pz = 2 - kg 19,78/ m² 0,177 Art. 5709 1 pz = 2 - kg 12,65/ m² 0,156 Art. 5710 1 pz = 2 - kg 15,02/ m² 0,166 Art. 5711 1 pz = 2 - kg 17,76/ m² 0,177	<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5
TECHNICAL SPECIFICATIONS	
FIRE RETARDANT TEST	

Frame Base



Top



Top shape edge

Yop

Design by Lievore Altherr Molina, 2016

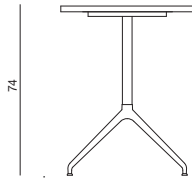


Table with white or black top in Fenix® laminate finish, 2,4 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square (fixed version or with flipping mechanism). Height 74 cm.

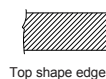
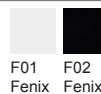
		Top	POLISHED / POWDERCOATED
	SEK ART. 5700	STRUCTURE ONLY	2878
	SEK ART. 5726	ø cm 59 (*)	5337
	SEK ART. 5727	ø cm 69 (*)	5469
	SEK ART. 5728	ø cm 79 (*)	5711
	SEK ART. 5723	cm 59 x 59 (*)	4499
	SEK ART. 5724	cm 69 x 69 (*)	4840
	SEK ART. 5725	cm 79 x 79 (*)	5149
* Flipping mechanism			✚ 452

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5700 1 pz = 1 - kg 6,15/ m³ 0,126 Art. 5723 1 pz = 2 - kg 14,9/ m³ 0,156 Art. 5724 1 pz = 2 - kg 18,11/ m³ 0,166 Art. 5725 1 pz = 2 - kg 21,81/ m³ 0,177 Art. 5726 1 pz = 2 - kg 13,54/ m³ 0,156 Art. 5727 1 pz = 2 - kg 16,24/ m³ 0,166 Art. 5728 1 pz = 2 - kg 19,36/ m³ 0,177	
FIRE RETARDANT TEST	TECHNICAL SPECIFICATIONS

Frame Base



Top



Top shape edge

Yop

Design by Lievore Altherr Molina, 2016

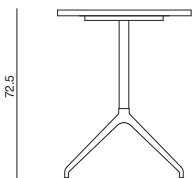


Table with white or black top in Compact HPL, 1 cm thick.
Powdercoated aluminum structure fitted with adjustable glides.
Available in different shapes: round and square (fixed version or with flipping mechanism). Height 72.5 cm.

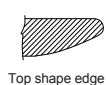
		Top	POLISHED / POWDERCOATED
	SEK ART. 5700	STRUCTURE ONLY	2878
	SEK ART. 5743	ø cm 59 (*)	4730
	SEK ART. 5744	ø cm 69 (*)	5612
	SEK ART. 5745	ø cm 79 (*)	5954
	SEK ART. 5740	cm 59 x 59 (*)	4730
	SEK ART. 5741	cm 69 x 69 (*)	5612
	SEK ART. 5742	cm 79 x 79 (*)	5954
		* Flipping mechanism	+ 452
		Outdoor powdercoated	+ 88

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5700 1 pz = 1 - kg 6,15/ m² 0,126 Art. 5740 1 pz = 2 - kg 13,56/ m² 0,156 Art. 5741 1 pz = 2 - kg 16,27/ m² 0,166 Art. 5742 1 pz = 2 - kg 19,4/ m² 0,177 Art. 5743 1 pz = 2 - kg 12,48/ m² 0,156 Art. 5744 1 pz = 2 - kg 14,8/ m² 0,166 Art. 5745 1 pz = 2 - kg 17,47/ m² 0,177	
FIRE RETARDANT TEST	TECHNICAL SPECIFICATIONS

Frame Base



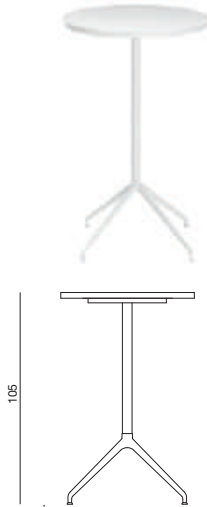
Top



Yop

Design by Lievore Altherr Molina, 2016

Table with top of chipboard panel with melamine finish in white or black , 2,5 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square (fixed version or with flipping mechanism). Height 105 cm.



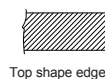
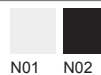
		Top	POLISHED / POWDERCOATED
	SEK ART. 5701	STRUCTURE ONLY	3219
	SEK ART. 5716	∅ cm 59 (*)	5082
	SEK ART. 5717	∅ cm 69 (*)	5115
	SEK ART. 5718	∅ cm 79 (*)	5424
	SEK ART. 5713	cm 59 x 59 (*)	4542
	SEK ART. 5714	cm 69 x 69 (*)	4796
	SEK ART. 5715	cm 79 x 79 (*)	4983
* Flipping mechanism			✚ 452

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5701 1 pz = 1 - kg 6,45/ m² 0,126 Art. 5713 1 pz = 2 - kg 14,07/ m² 0,156 Art. 5714 1 pz = 2 - kg 16,86/ m² 0,166 Art. 5715 1 pz = 2 - kg 20,08/ m² 0,177 Art. 5716 1 pz = 2 - kg 12,95/ m² 0,156 Art. 5717 1 pz = 2 - kg 15,32/ m² 0,166 Art. 5718 1 pz = 2 - kg 18,06/ m² 0,177	<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.6 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5 • EN 1730:2012 - EN 15372:2016 7.2
TECHNICAL SPECIFICATIONS	
FIRE RETARDANT TEST	

Frame Base



Top

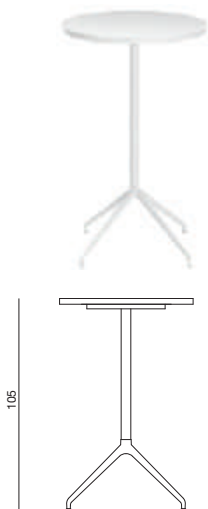


Top shape edge

Yop

Design by Lievore Altherr Molina, 2016

Table with white or black top in Fenix® laminate finish, 2,4 cm thick. Powdercoated aluminum structure fitted with adjustable glides. Available in different shapes: round and square (fixed version or with flipping mechanism). Height 105 cm.



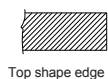
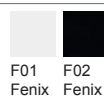
		Top	POLISHED / POWDERCOATED
	SEK ART. 5701	STRUCTURE ONLY	3219
	SEK ART. 5733	∅ cm 59 (*)	5678
	SEK ART. 5734	∅ cm 69 (*)	5810
	SEK ART. 5735	∅ cm 79 (*)	6052
	SEK ART. 5730	cm 59 x 59 (*)	4840
	SEK ART. 5731	cm 69 x 69 (*)	5181
	SEK ART. 5732	cm 79 x 79 (*)	5490
* Flipping mechanism			✚ 452

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5701 1 pz = 1 - kg 6,45/ m³ 0,126 Art. 5730 1 pz = 2 - kg 15,2/ m³ 0,156 Art. 5731 1 pz = 2 - kg 18,41/ m³ 0,166 Art. 5732 1 pz = 2 - kg 22,11/ m³ 0,177 Art. 5733 1 pz = 2 - kg 13,84/ m³ 0,156 Art. 5734 1 pz = 2 - kg 16,54/ m³ 0,166 Art. 5735 1 pz = 2 - kg 19,66/ m³ 0,177	
FIRE RETARDANT TEST	TECHNICAL SPECIFICATIONS

Frame Base



Top

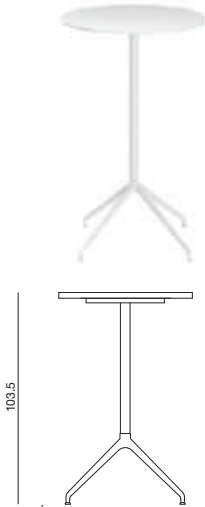


Top shape edge

Yop

Design by Lievore Altherr Molina, 2016

Table with white or black top in Compact HPL, 1 cm thick.
Powdercoated aluminum structure fitted with adjustable glides.
Available in different shapes: round and square (fixed version or with flipping mechanism). Height 103.5 cm.



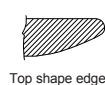
		Top	POLISHED / POWDERCOATED
	SEK ART. 5701	STRUCTURE ONLY	3219
	SEK ART. 5750	∅ cm 59 (*)	5071
	SEK ART. 5751	∅ cm 69 (*)	5953
	SEK ART. 5752	∅ cm 79 (*)	6295
	SEK ART. 5747	cm 59 x 59 (*)	5071
	SEK ART. 5748	cm 69 x 69 (*)	5953
	SEK ART. 5749	cm 79 x 79 (*)	6295
* Flipping mechanism			+ 452
Outdoor powdercoated			+ 88

SHIPMENT DETAILS	RESISTANCE TEST
Art. 5701 1 pz = 1 - kg 6,45/ m³ 0,126 Art. 5747 1 pz = 2 - kg 13,86/ m³ 0,156 Art. 5748 1 pz = 2 - kg 16,57/ m³ 0,166 Art. 5749 1 pz = 2 - kg 19,7/ m³ 0,177 Art. 5750 1 pz = 2 - kg 12,78/ m³ 0,156 Art. 5751 1 pz = 2 - kg 15,1/ m³ 0,166 Art. 5752 1 pz = 2 - kg 17,77/ m³ 0,177	<ul style="list-style-type: none"> • EN 1730:2012 - EN 15372:2016 6.2 • EN 1730:2012 - EN 15372:2016 6.4.2 • EN 1730:2012 - EN 15372:2016 6.3 • EN 1730:2012 - EN 15372:2016 6.5
TECHNICAL SPECIFICATIONS	
FIRE RETARDANT TEST	

Frame Base



Top



PANELS

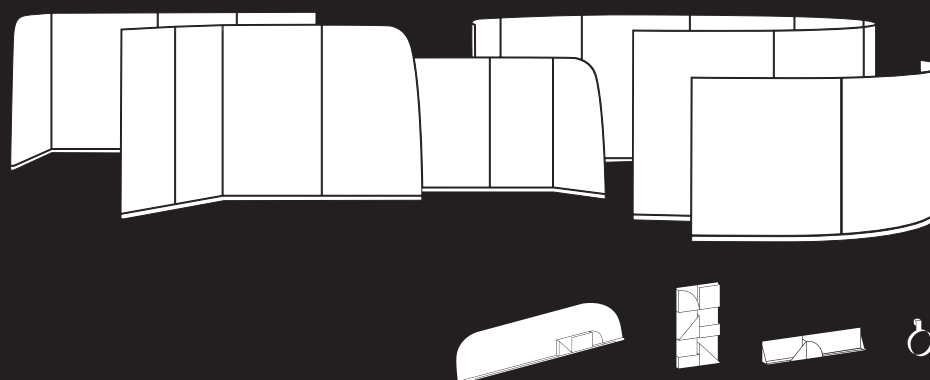
Panels

Panels Arper Grade	Supplier	Collection	Upholstery Code	Program
A	Camira	Era	ER	Graded In
A	Camira	Phoenix	PH	Carded In
A	FiDiVi.	Jet	JE	Carded In
A	Gabriel	Fighter	FH	Graded In
B	Camira	Urban	UP	Carded In
B	Camira	Xtreme	XP	Graded In
B	Gabriel	Atlantic	AT	Graded In
B	Gabriel	Medley	MY	Graded In
B	Gabriel	Step	S1	Graded In
B	Gabriel	Step Melange	SM	Graded In
B	Kvadrat	Field 2	FI	Carded In
B	Kvadrat	Revive 1	R1	Carded In
C	Camira	Main Line Flax	MF	Carded In
C	Camira	Synergy	SN	Carded In
C	Gabriel	Fame	FA	Graded In
C	Kvadrat	Floyd	F1	Carded In
C	Kvadrat	Remix 3	RX	Carded In
D	Gabriel	Crisp	CR	Graded In
D	Kvadrat	Canvas 2	CV	Carded In
D	Kvadrat	Clara 2	CL	Graded In
D	Maharam	Messenger	MS	Carded In
E	Camira	Blazer	BL	Graded In
E	Kvadrat	Re-wool	RW	Carded In
F	Kvadrat	Fiord 2	FD	Carded In
F	Kvadrat	Tonus 4	T3	Carded In
G	Kvadrat	Divina 3	DV	Carded In
G	Kvadrat	Divina MD	DI	Carded In
G	Kvadrat	Divina Melange 3	DM	Carded In
G	Kvadrat	Jaali	JA	Carded In
G	Kvadrat	Savanna	SA	Graded In
G	Kvadrat	Steelcut 3	SE	Carded In
G	Kvadrat	Steelcut Trio 3	ST	Carded In
G (*)	Kvadrat	Hallingdal 65	HA	Carded In
I	Kvadrat	Balder 3	B1	Carded In
I	Kvadrat	Tonica 2	TN	Graded In
J	Kvadrat	Vidar 4	VD	Carded In
COM		COM	COM	

(*) The Hallingdal 65 fabric is suitable only for Parentesit Wall Collection

PARAVAN

Design by
Lievore Altherr
2018



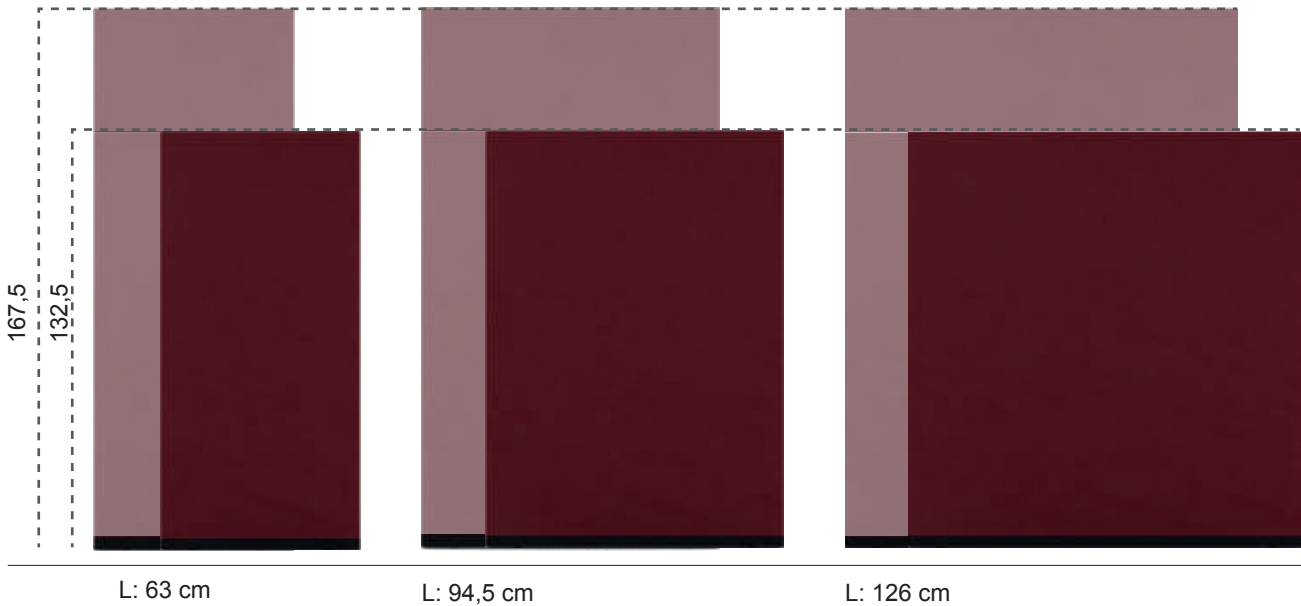
Paravan

Collection overview

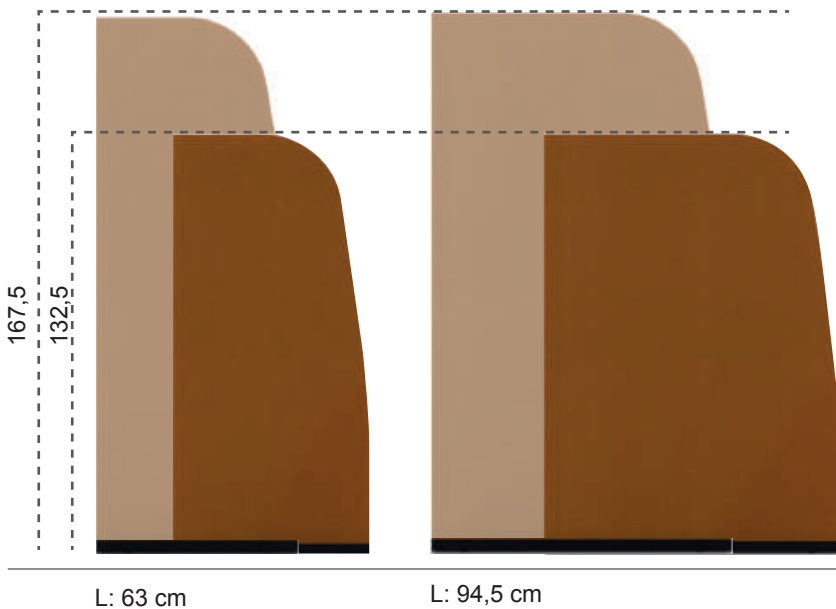
(For more information please refer to User's Manual downloadable from our website)

Panels available in two heights — h 132,5 cm / 167,5 cm

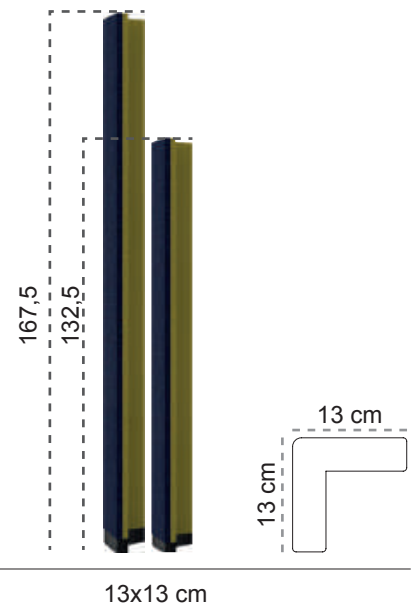
Rectangular panels



Rectangular panels with a curved profile

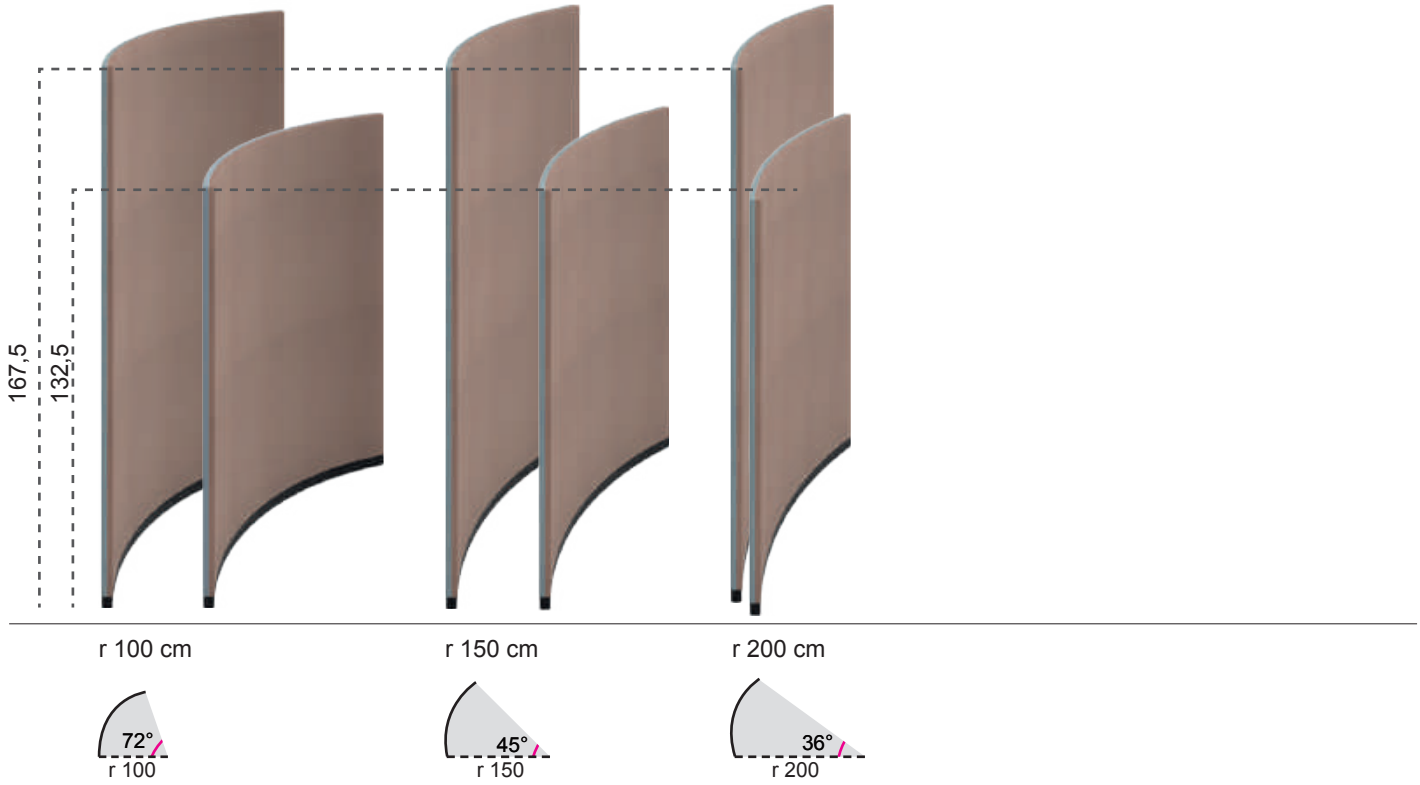


90° angular panels



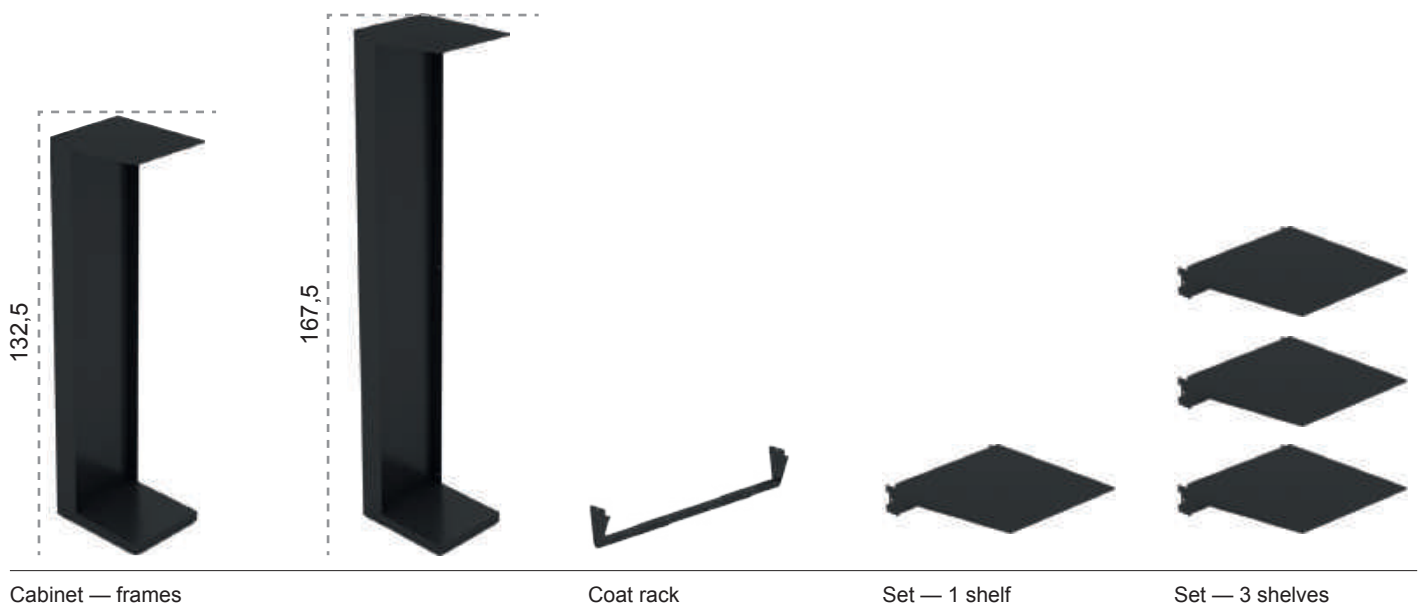
Paravan

Curved panel



Cabinet — frame available in two heights — h 132,5 cm / 167,5 cm

The frame must be positioned between two panels of the same height and completed with accessories such as shelves and/or coat racks.



Paravan

Desk panels



Desk panel
— L 98 cm



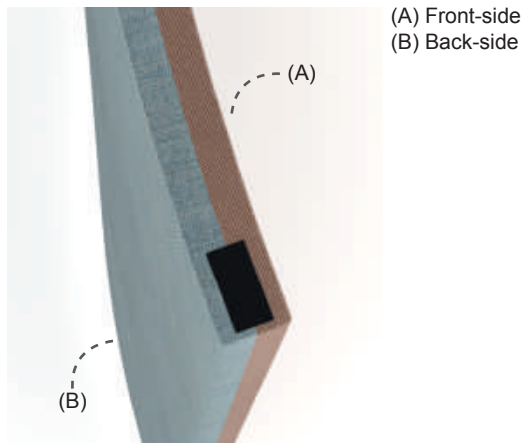
Desk panel
— L 159 cm



Desk panel
— L 179 cm

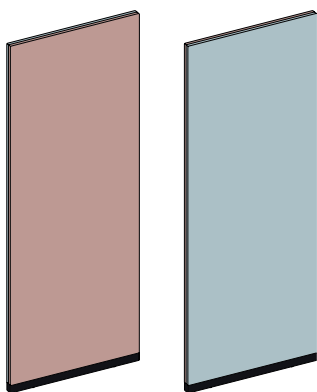
Paravan

Two-colour options for all panel versions



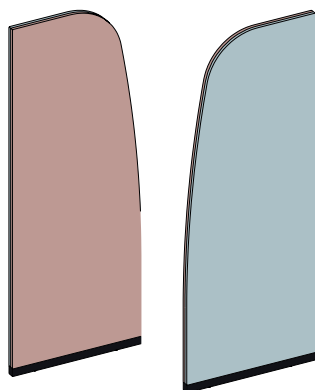
Two-colour arrangement detail

Rectangular panels



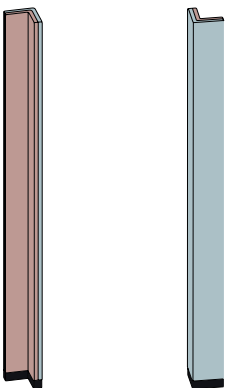
(A) Front-side (B) Back-side

Rectangular panels with a curved profile



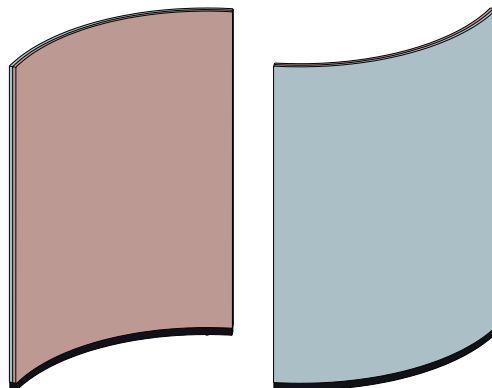
(A) Front-side (B) Back-side

90° angular panels



(A) Front-side (B) Back-side

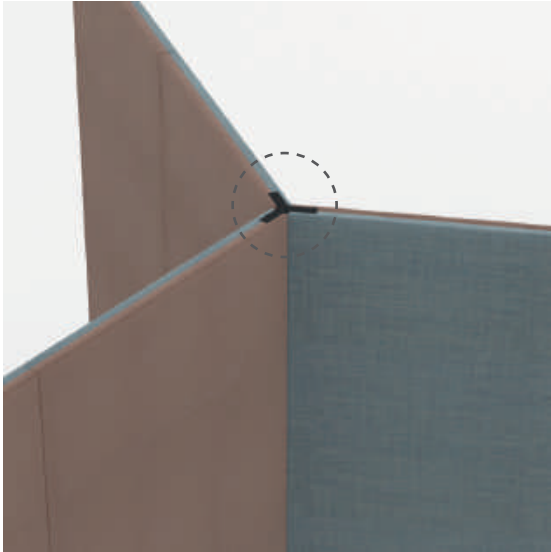
Curved panel



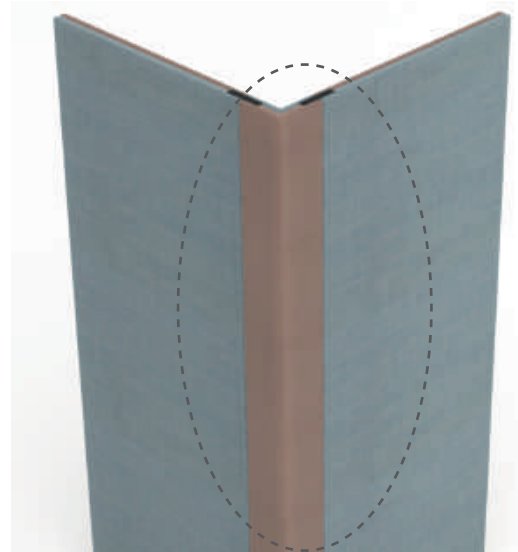
(A) Front-side (B) Back-side

Paravan

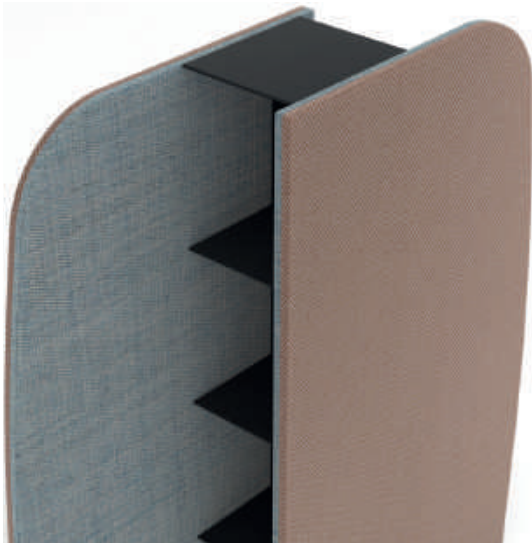
Connection systems



- Connection element with fastening kit for panels:
- 2-way linear link for 180° arrangements, Art. 6423
 - 2-way link for 90° arrangements, "L"-shaped Art. 6424
 - 2-way link for 135° arrangements, "V"-shaped Art. 6425
 - 3-way link for 90° arrangements, "T"-shaped Art. 6426
 - 3-way link for 120° arrangements, "Y"-shaped Art. 6427
 - 4-way link for 90° arrangements, "X"-shaped Art. 6428
 - Link for circular compositions Art. 6431



- "Connection element for 90° angular panels:
- 90° angular panels h 132,5 cm Art. 6416
 - 90° angular panels h 167,5 cm Art. 6417



- Connection system for Cabinet:
- Cabinet (frame) h 132,5 Art. 6418
 - Cabinet (frame) h 167,5 Art. 6419

**Tackable when configured
with proper textile**



Paravan Mood



Whiteboard

Magazine holder
— two types

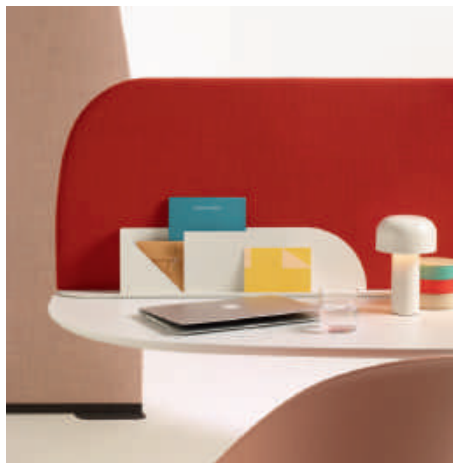
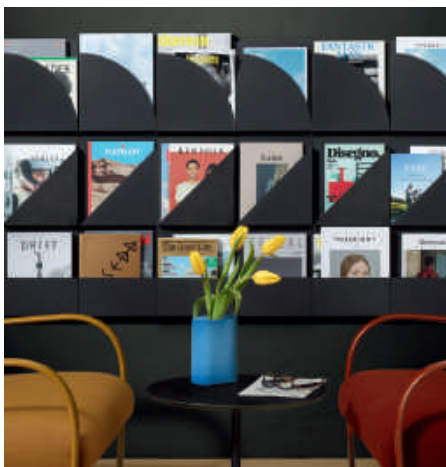
Slim-line shell —
two types

Organizer

Mirror

Hook

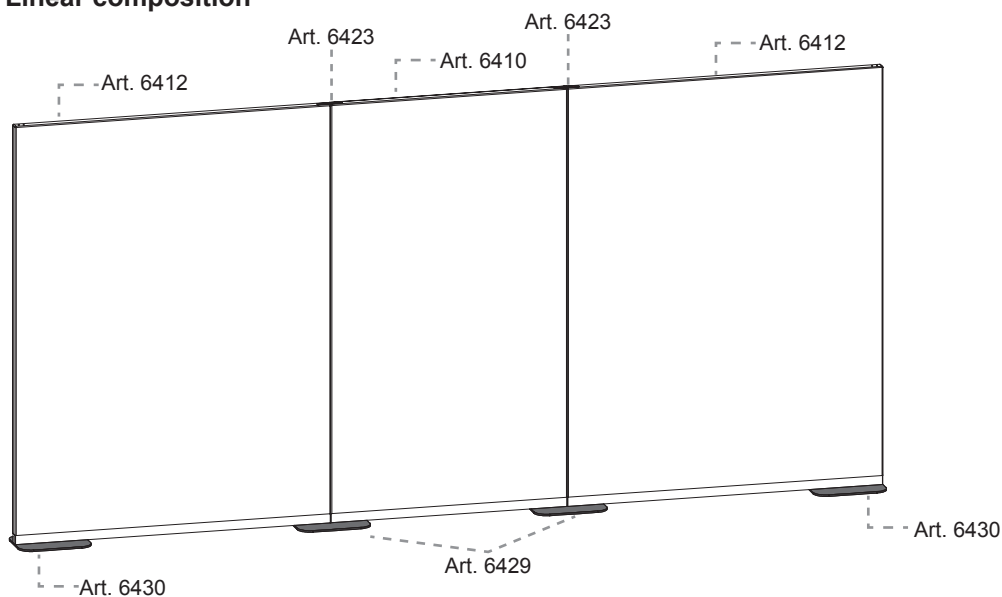
Paravan Mood accessories are the only options for which Arper guarantees combination with Paravan's panels.



Paravan

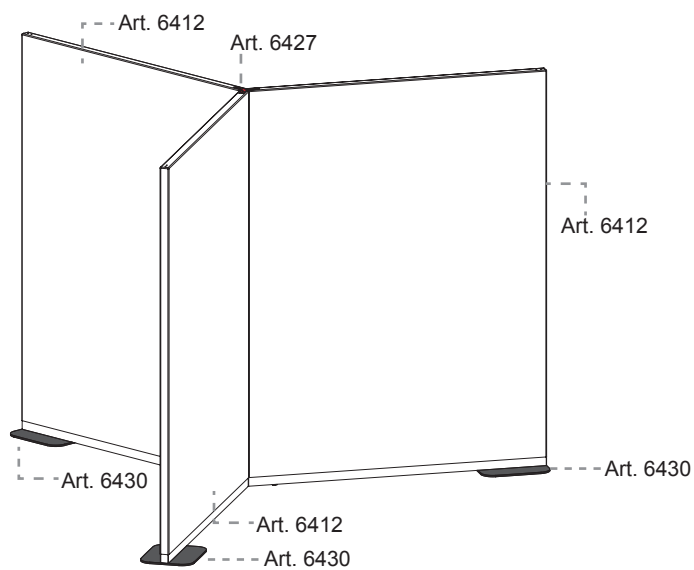
Composition examples

Linear composition



- 2 x Art. 6412 – Rectangular panel, h 167,5 cm width 126 cm
- 1 x Art. 6410 – Rectangular panel, h 167,5 cm width 94,5 cm
- 2 x Art. 6423 – 2-way linear link for 180° arrangements
- 2 x Art. 6430 – Single standard fixing plate
- 2 x Art. 6429 – Connection fixing plate

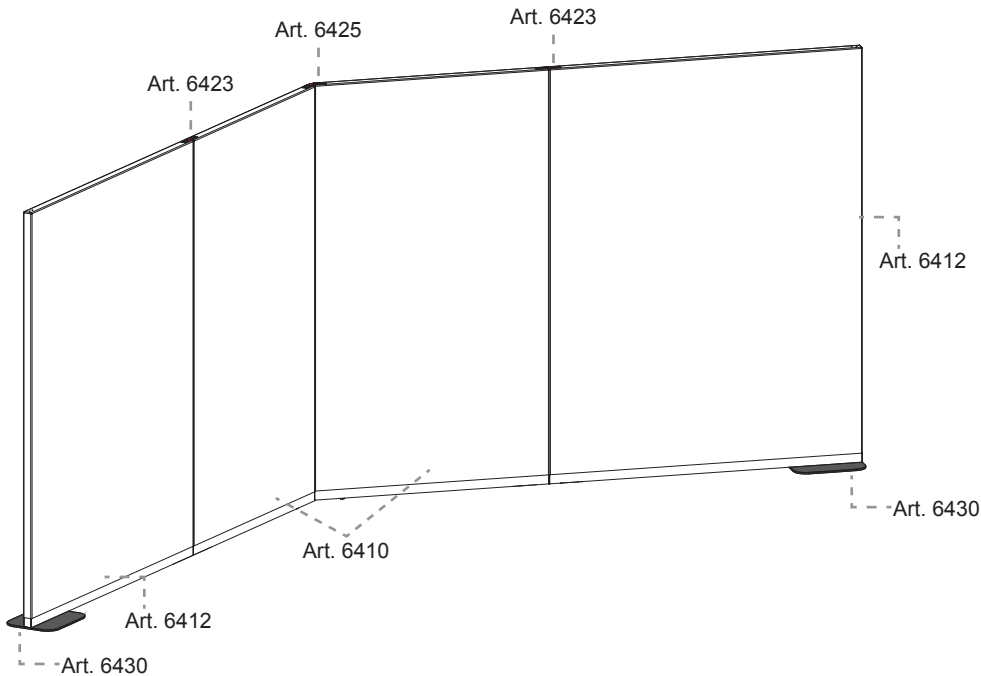
120° arrangement composition



- 3 x Art. 6412 – Rectangular panel h 167,5 cm width 126 cm
- 1 x Art. 6427 – 3-way link for 120° arrangements, "Y"-shaped
- 3 x Art. 6430 – Single standard fixing plate

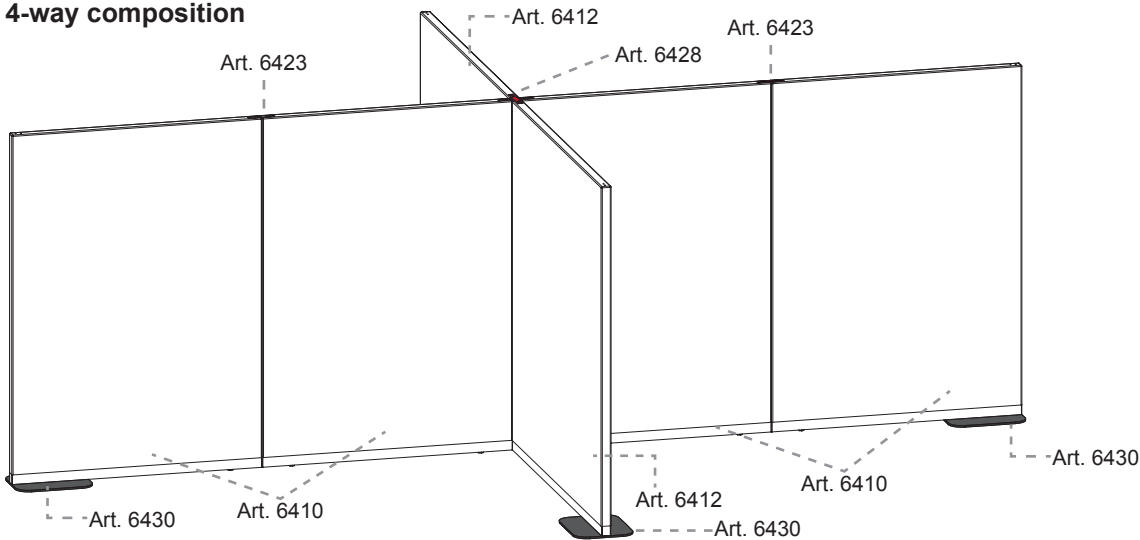
Paravan

135° arrangement composition



- 2 x Art. 6412 – Rectangular panel h 167,5 cm, width 126 cm
- 2 x Art. 6410 – Rectangular panel h 167,5 cm, width 94,5 cm
- 2 x Art. 6423 – 2-way linear link for 180° arrangements
- 1 x Art. 6425 – 2-way link for 135° arrangements, “V”-shaped
- 2 x Art. 6430 – Single standard fixing plate

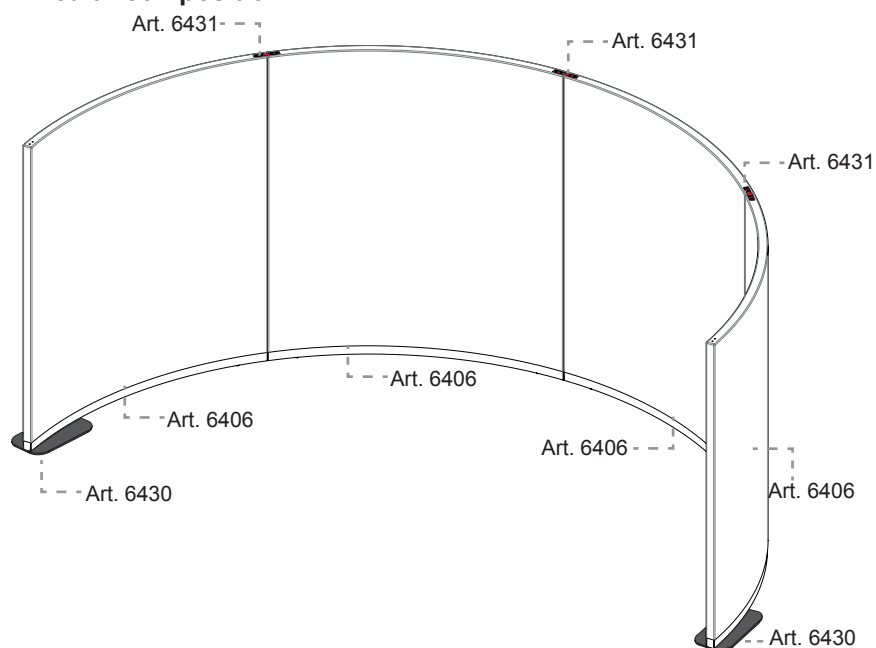
4-way composition



- 2 x Art. 6412 – Rectangular panel h 167,5 cm, width 126 cm
- 4 x Art. 6410 – Rectangular panel h 167,5 cm, width 126 cm
- 1 x Art. 6428 – 4-way link for 90° arrangements, X-shaped
- 4 x Art. 6430 – Single standard fixing plate
- 2 x Art. 6423 – 2-way linear link for 180° arrangements

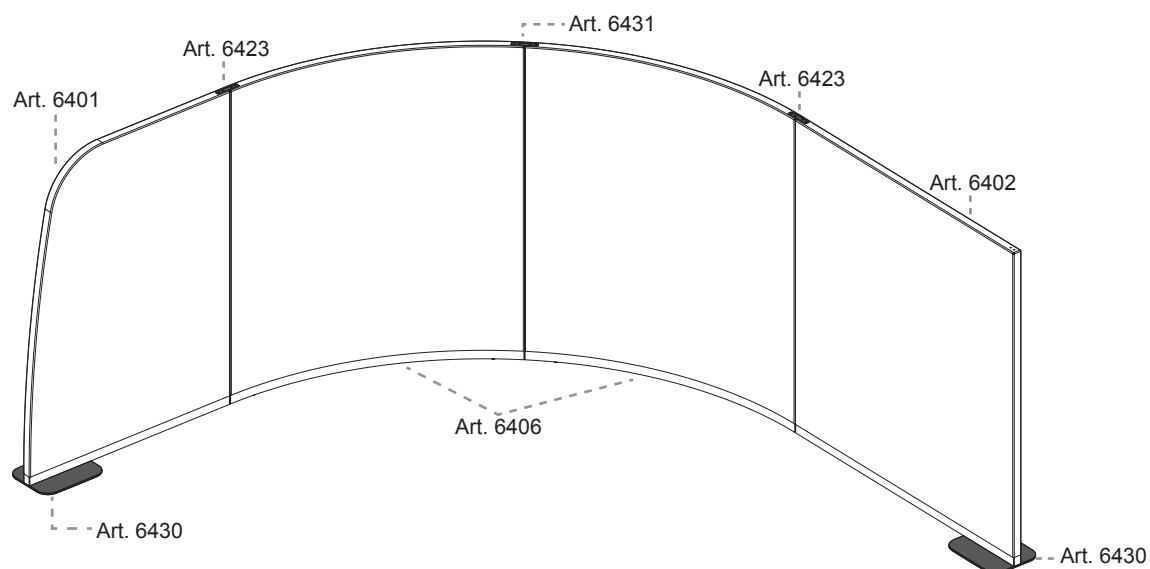
Paravan

Circular composition



- 4 x Art. 6406 – Curved panel h 132,5 cm, radius 150 cm, width 114,5 cm
- 3 x Art. 6431 – Link for circular composition

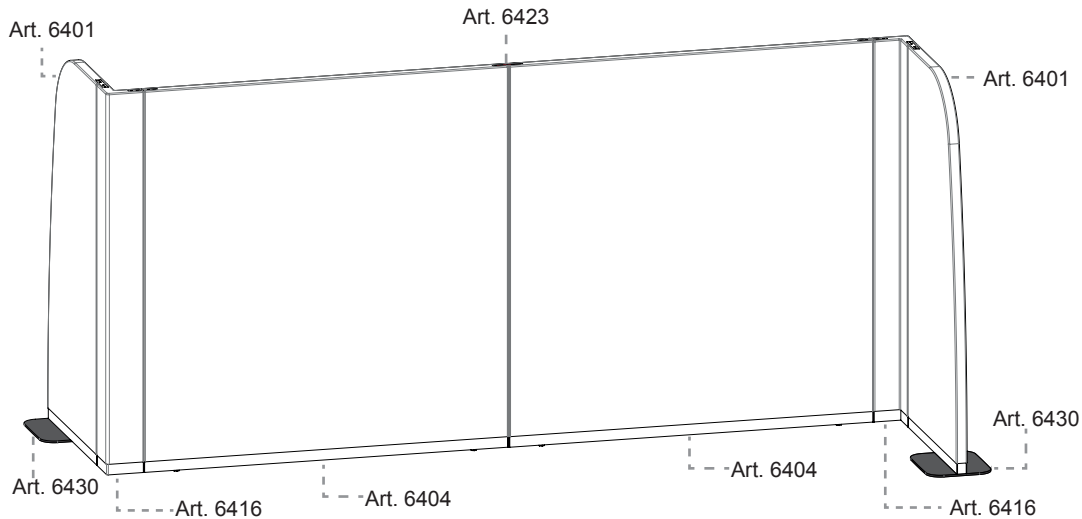
Linear-circular composition



- 2 x Art. 6406 – Curved panel h 132,5 cm, radius 150 cm, width 114,5 cm
- 1 x Art. 6401 – Rectangular panel with 1 curved profile h 132,5 cm width 63 cm
- 1 x Art. 6402 – Rectangular panel h 132,5 cm width 94,5 cm
- 1 x Art. 6431 – Link for circular composition
- 2 x Art. 6430 – Single standard fixing plate
- 2 x Art. 6423 – 2-way linear link for 180° arrangements

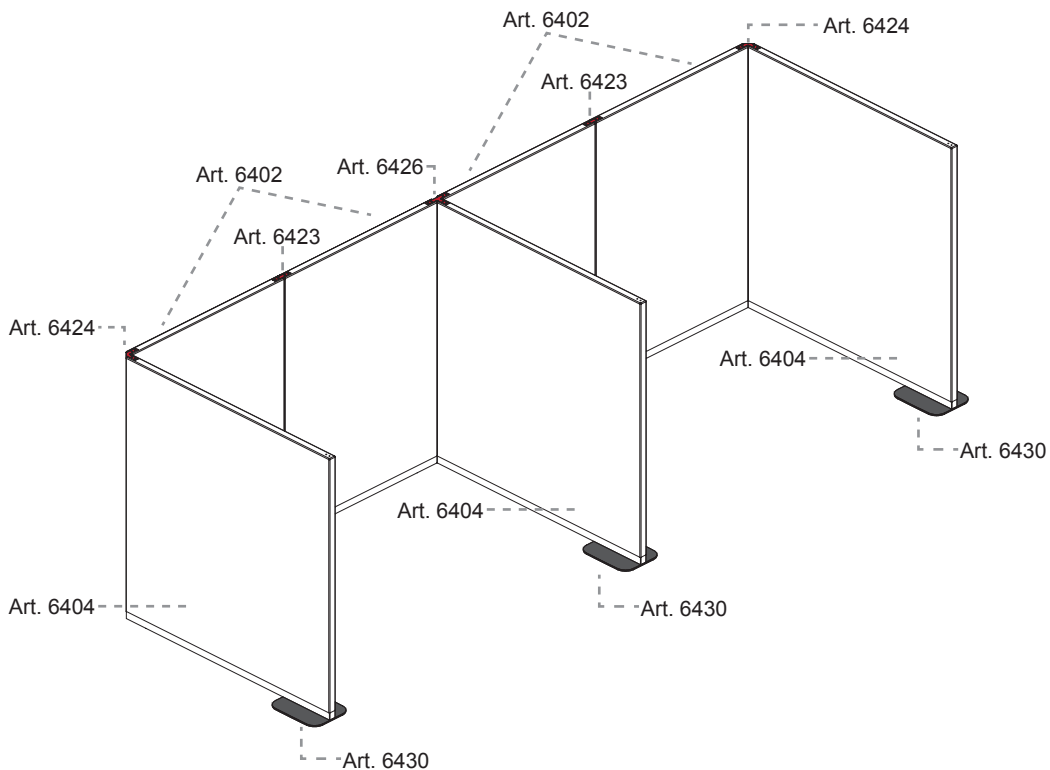
Paravan

Double L-shape composition



- 2 x Art. 6404 – Rectangular panel h 132,5 cm width 126 cm
- 2 x Art. 6401 – Rectangular panel with 1 curved profile h 132,5 cm width 63 cm
- 2 x Art. 6416 – 90° angular panel h 132,5 cm
- 1 x Art. 6423 – 2-way linear link for 180° arrangements
- 2 x Art. 6430 – Single standard fixing plate

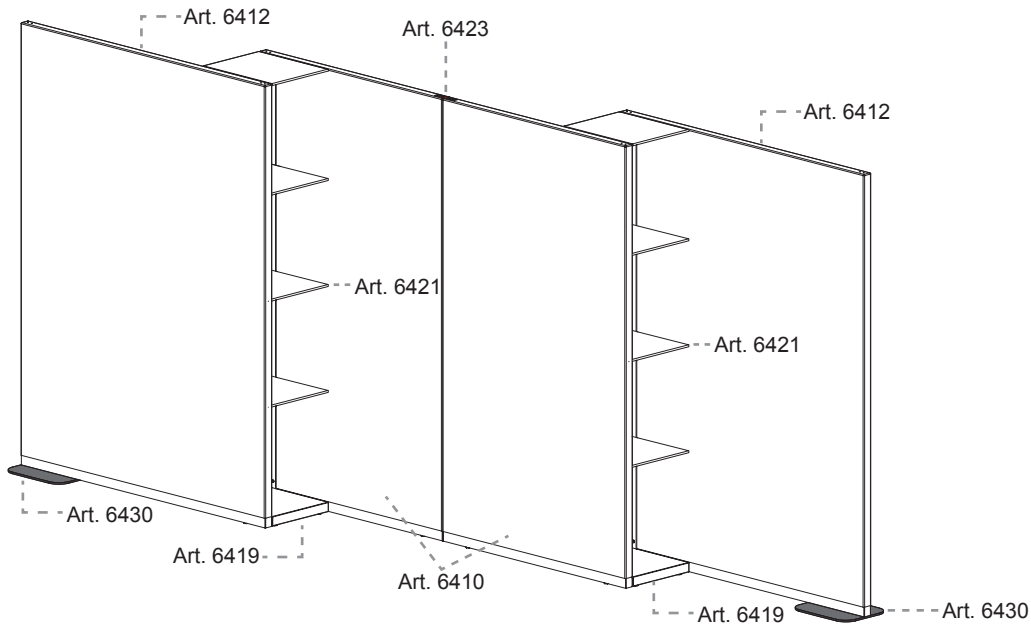
Double U-shape composition



- 4 x Art. 6402 – Rectangular panel h 132,5 cm, width 94.5 cm
- 3 x Art. 6404 – Rectangular panel h 132,5 cm, width 126 cm
- 3 x Art. 6430 – Single standard fixing plate
- 2 x Art. 6423 – 2-way linear link for 180° arrangements
- 2 x Art. 6424 – 2-way link for 90° arrangements, L-shaped
- 1 x Art. 6426 – 3-way link for 90° arrangements, T-shaped

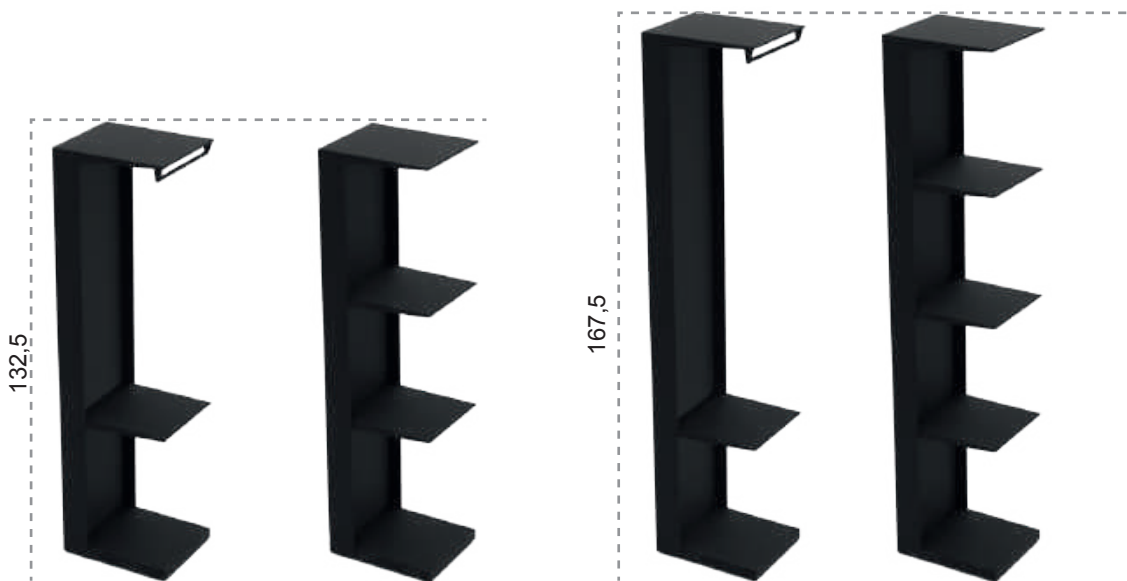
Paravan

Linear composition with Cabinet



- 2 x Art. 6412 – Rectangular panel, h 167,5 cm width 126 cm
- 2 x Art. 6410 – Rectangular panel, h 167,5 cm width 94.5 cm
- 2 x Art. 6419 – Cabinet frame h 167,5 cm
- 2 x Art. 6421 – Kit 3 shelves
- 1 x Art. 6423 – 2-way linear link for 180° arrangements
- 2 x Art. 6430 – Single standard fixing plate

Composition examples



Cabinet h 132,5 cm with
— no.1 set of 3 shelves
— no. 1 Coat rack

Cabinet h 132,5 cm with
— no. 2 sets of 1 shelf

Cabinet 167,5 cm with
— no.1 set of 1 shelf
— coat rack

Cabinet 167,5 cm with
— no.1 set of 3 shelves

Paravan

Design by Lievore Altherr, 2018



132.5 cm high rectangular panel available in three widths – 63, 94.5 and 126 cm – and upholstered in one colour fabric. The acoustic panel is available with a two colour upholstery upon request and with a surcharge. The base is in black aluminium. Fixing plate and linking elements are supplied separately for the creation of modular compositions.

Accessories:

2-way link Art. 6423

3-way link Art. 6427

Hook Art. 6438

Side XL-plates Art. 6449

Whiteboard Art. 6432

2-way link Art. 6424

4-way link Art. 6428

Magazine holder Art. 6433

Single standard fixing plate Art. 6430

2-way link Art. 6425

Cabinet H132,5 cm Art. 6418

Magazine holder Art. 6434

Slim-line shelf L 63 cm Art. 6435

3-way link Art. 6426

Connection fixing plate Art. 6429

Mirror Art. 6437

Slim-line shelf L 94.5 cm Art. 6436

SEK ART. 6400	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 63 cm	6880	7266	7652	8038	8424	8810	9196	9582	9968	10354	10740	11126	11512
SEK ART. 6402	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 94,5 cm	8412	9173	9934	10695	11456	12217	12978	13739	14500	15261	16022	16783	17544
SEK ART. 6404	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 126 cm	9625	10518	11411	12304	13197	14090	14983	15876	16769	17662	18555	19448	20341
Upholstered with a single material in two colors	+ 254		qty min. 2 pcs										

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6400 1 pz = 1 - kg 13,65/ m² 0,068 Art. 6402 1 pz = 1 - kg 18,46/ m² 0,101 Art. 6404 1 pz = 1 - kg 23,4/ m² 0,133	Art.6400 H 140 cm. COM Meterage m 1.57 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6402 H 140 cm. COM Meterage m 3.01 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6404 H 140 cm. COM Meterage m 3.01 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

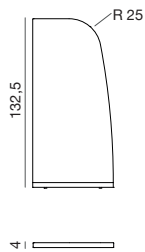
Frame Base



V39
matt

Paravan

Design by Lievore Altherr, 2018



132.5 cm high rectangular panel with a curved profile, to be used to start or finish the composition, available in two widths – 63 and 94.5 cm – and upholstered in one colour fabric. The acoustic panel is available with a two colour upholstery upon request and with a surcharge. The base is in black aluminium. Fixing plate and linking elements are supplied separately for the creation of modular compositions.

Accessories:

2-way link Art. 6423
 3-way link Art. 6427
 Hook Art. 6438
 Side XL-plates Art. 6449
 Whiteboard Art. 6432

2-way link Art. 6424
 4-way link Art. 6428
 Magazine holder Art. 6433
 Single standard fixing plate Art. 6430

2-way link Art. 6425
 Cabinet H132,5 cm Art. 6418
 Magazine holder Art. 6434
 Slim-line shelf L 63 cm Art. 6435

3-way link Art. 6426
 Connection fixing plate Art. 6429
 Mirror Art. 6437
 Slim-line shelf L 94.5 cm Art. 6436

SEK ART. 6401	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 63 cm	6880	7266	7652	8038	8424	8810	9196	9582	9968	10354	10740	11126	11512
SEK ART. 6403	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 94,5 cm	8412	9173	9934	10695	11456	12217	12978	13739	14500	15261	16022	16783	17544
Upholstered with a single material in two colors	+ 254 qty min. 2 pcs												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6401 1 pz = 1 - kg 13/ m² 0,068 Art. 6403 1 pz = 1 - kg 16,9/ m² 0,101	Art.6401 H 140 cm. COM Meterage m 1.57 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6403 H 140 cm. COM Meterage m 3.01 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

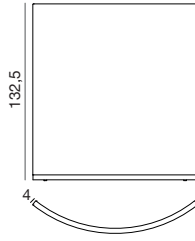
Frame Base



V39
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Paravan

Design by Lievore Altherr, 2018



132.5 cm high curved panel available in three radius options – 100, 150 and 200 cm – and upholstered in one colour fabric. The acoustic panel is available with a two colour upholstery upon request and with a surcharge. The base is in black aluminium. Fixing plate and linking elements are supplied separately for the creation of modular compositions.

Accessories:

Connection fixing plate Art. 6429
Magazine holder Art. 6434

Hook Art. 6438
Mirror Art. 6437

Link for circular composition Art. 6431 Magazine holder Art. 6433
Single standard fixing plate Art. 6430

SEK ART. 6405	A	B COM	C	D	E	F	G	H	I	J	K	L	M
r 100 cm - 72 °	11080	11841	12602	13363	14124	14885	15646	16407	17168	17929	18690	19451	20212
SEK ART. 6406	A	B COM	C	D	E	F	G	H	I	J	K	L	M
r 150 cm - 45 °	11080	11841	12602	13363	14124	14885	15646	16407	17168	17929	18690	19451	20212
SEK ART. 6407	A	B COM	C	D	E	F	G	H	I	J	K	L	M
r 200 cm - 36 °	11080	11841	12602	13363	14124	14885	15646	16407	17168	17929	18690	19451	20212
Upholstered with a single material in two colors	+ 254		qty min. 2 pcs										

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6405 1 pz = 1 - kg 24,7/ m² 0,621 Art. 6406 1 pz = 1 - kg 20,8/ m² 0,621 Art. 6407 1 pz = 1 - kg 18,2/ m² 0,621	Art.6405 H 140 cm. COM Meterage m 3.05 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6406 H 140 cm. COM Meterage m 3.05 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6407 H 140 cm. COM Meterage m 3.05 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

Frame Base



V39
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Paravan

Design by Lievore Altherr, 2018

90° angular panel, 132.5 cm high. Panel sides are 13 cm wide. Upholstered in one colour fabric. The panel is also available in two colour upholstery and with a surcharge. The base is in black aluminium.



SEK ART. 6416	A	B COM	C	D	E	F	G	H	I	J	K	L	M	
Upholstered with a single material in just one color	3440	3892	4344	4796	5248	5700	6152	6604	7056	7508	7960	8412	8864	
Upholstered with a single material in two colors	+ 254		qty min. 2 pcs											

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6416 1 pz = 1  - kg 6,5/ m² 0,033	Art.6416 H 140 cm. COM Meterage m 1.53 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

Frame Base

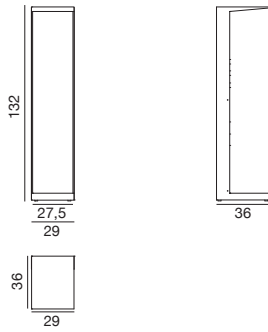


V39
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Paravan

Design by Lievore Altherr, 2018

132 cm high metal storage unit, to be positioned between two panels of the same height and to be completed with accessories such as shelves and coat racks.




Accessories:
Coat rack Art. 6422

Set - 1 shelf Art. 6420

Set - 3 shelves Art. 6421

SEK ART. 6418	-	
Cabinet — frame h 132,5	6758	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6418 1 pz = 1  - kg 29,07/ m³ 0,201		
FIRE RETARDANT TEST		

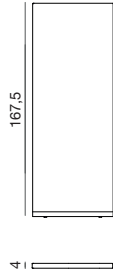
Frame Base



V39
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Paravan

Design by Lievore Altherr, 2018



167.5 cm high rectangular panel available in three widths – 63, 94.5 and 126 cm – and upholstered in one colour fabric. The acoustic panel is available with a two colour upholstery upon request and with a surcharge. The base is in black aluminium. Fixing plate and linking elements are supplied separately for the creation of modular compositions.

Accessories:

- | | | | |
|--------------------------|--|-----------------------------------|-------------------------------------|
| 2-way link Art. 6423 | 2-way link Art. 6424 | 2-way link Art. 6425 | 3-way link Art. 6426 |
| 3-way link Art. 6427 | 4-way link Art. 6428 | Cabinet H167,5 cm Art. 6419 | Connection fixing plate Art. 6429 |
| Hook Art. 6438 | Magazine holder Art. 6433 | Magazine holder Art. 6434 | Mirror Art. 6437 |
| Side XL-plates Art. 6449 | Single standard fixing plate Art. 6430 | Slim-line shelf L 63 cm Art. 6435 | Slim-line shelf L 94.5 cm Art. 6436 |
| Whiteboard Art. 6432 | | | |

SEK ART. 6408	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 63 cm	8147	8533	8919	9305	9691	10077	10463	10849	11235	11621	12007	12393	12779
SEK ART. 6410	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 94,5 cm	9934	10695	11456	12217	12978	13739	14500	15261	16022	16783	17544	18305	19066
SEK ART. 6412	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 126 cm	11080	11973	12866	13759	14652	15545	16438	17331	18224	19117	20010	20903	21796
Upholstered with a single material in two colors	+ 386		qty min. 2 pcs										

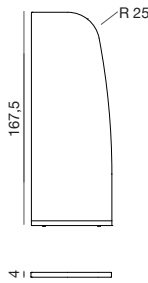
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6408 1 pz = 1 - kg 16,25/ m² 0,086 Art. 6410 1 pz = 1 - kg 22,1/ m² 0,126 Art. 6412 1 pz = 1 - kg 27,3/ m² 0,167	Art.6408 H 140 cm. COM Meterage m 1.93 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6410 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6412 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

Frame Base



Paravan

Design by Lievore Altherr, 2018



167.5 cm high rectangular panel with a curved profile, to be used to start or finish the composition, available in two widths – 63 and 94.5 cm – and upholstered in one colour fabric. The acoustic panel is available with a two colour upholstery upon request and with a surcharge. The base is in black aluminium. Fixing plate and connection elements are supplied separately for the creation of modular compositions.

Accessories:

2-way link Art. 6423

3-way link Art. 6427

Hook Art. 6438

Side XL-plates Art. 6449

Whiteboard Art. 6432

2-way link Art. 6424

4-way link Art. 6428

Magazine holder Art. 6433

Single standard fixing plate Art. 6430

2-way link Art. 6425

Cabinet H167,5 cm Art. 6419

Magazine holder Art. 6434

Slim-line shelf L 63 cm Art. 6435

3-way link Art. 6426

Connection fixing plate Art. 6429

Mirror Art. 6437

Slim-line shelf L 94.5 cm Art. 6436

SEK ART. 6409	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 63 cm	8147	8533	8919	9305	9691	10077	10463	10849	11235	11621	12007	12393	12779
SEK ART. 6411	A	B COM	C	D	E	F	G	H	I	J	K	L	M
L 94,5 cm	9934	10695	11456	12217	12978	13739	14500	15261	16022	16783	17544	18305	19066
Upholstered with a single material in two colors	+ 386 qty min. 2 pcs												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6409 1 pz = 1 - kg 15,6/ m² 0,086 Art. 6411 1 pz = 1 - kg 20,8/ m² 0,126	Art.6409 H 140 cm. COM Meterage m 1.93 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6411 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

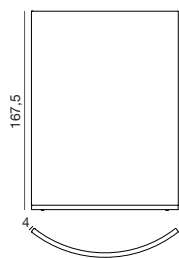
Frame Base



V39
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Paravan

Design by Lievore Altherr, 2018



167.5 cm high curved rectangular panel available in three radius options – 100, 150 and 200 cm – and upholstered in one colour fabric. The acoustic panel is available with a two colour upholstery upon request and with a surcharge. The base is in black aluminium. Fixing plate and linking elements are supplied separately for the creation of modular compositions.

Accessories:

Connection fixing plate Art. 6429
Magazine holder Art. 6434

Hook Art. 6438
Mirror Art. 6437

Link for circular composition Art. 6431 Magazine holder Art. 6433
Single standard fixing plate Art. 6430

SEK ART. 6413	A	B COM	C	D	E	F	G	H	I	J	K	L	M
r 100 cm - 72 °	12480	13494	14508	15522	16536	17550	18564	19578	20592	21606	22620	23634	24648
SEK ART. 6414	A	B COM	C	D	E	F	G	H	I	J	K	L	M
r 150 cm - 45°	12480	13494	14508	15522	16536	17550	18564	19578	20592	21606	22620	23634	24648
SEK ART. 6415	A	B COM	C	D	E	F	G	H	I	J	K	L	M
r 200 cm - 36°	12480	13494	14508	15522	16536	17550	18564	19578	20592	21606	22620	23634	24648
Upholstered with a single material in two colors	+ 386		qty min. 2 pcs										

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6413 1 pz = 1 - kg 29,9/ m² 0,769 Art. 6414 1 pz = 1 - kg 27,3/ m² 0,769 Art. 6415 1 pz = 1 - kg 23,4/ m² 0,769	Art.6413 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6414 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch Art.6415 H 140 cm. COM Meterage m 3.81 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

Frame Base



V39
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Paravan

Design by Lievore Altherr, 2018

90° angular panel, 167.5 cm high. Panel sides are 13 cm wide. Upholstered in one colour fabric. The panel is also available in a two colour version with a surcharge. The base is in black aluminium.



SEK ART. 6417	A	B COM	C	D	E	F	G	H	I	J	K	L	M	
Upholstered with a single material in just one color	3958	4410	4862	5314	5766	6218	6670	7122	7574	8026	8478	8930	9382	
Upholstered with a single material in two colors	+ 386 qty min. 2 pcs													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6417 1 pz = 1 - kg 10,4/ m² 0,041	Art.6417 H 140 cm. COM Meterage m 1.93 *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	
FIRE RETARDANT TEST • FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.		

Frame Base



V39
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Paravan

Design by Lievore Altherr, 2018

167.5 cm high metal storage unit to be positioned between two panels of the same height and to be completed with accessories such as shelves and coat racks.




Accessories:
Coat rack Art. 6422

Set - 1 shelf Art. 6420

Set - 3 shelves Art. 6421

SEK ART. 6419	-	
Cabinet — frame h 167,5	7773	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6419 1 pz = 1  - kg 36,4/ m ² 0,253		
FIRE RETARDANT TEST		


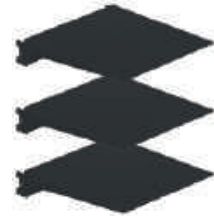

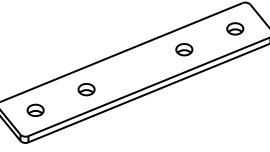
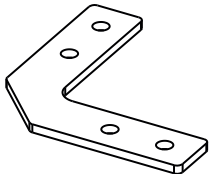
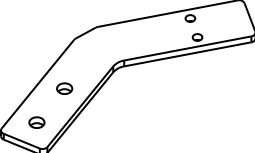
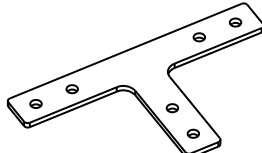
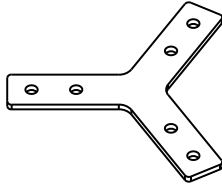
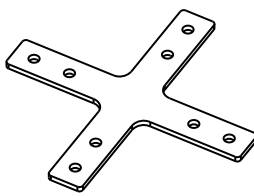
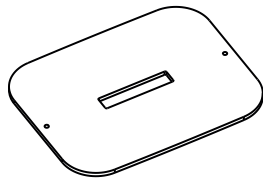
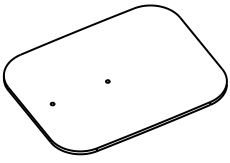
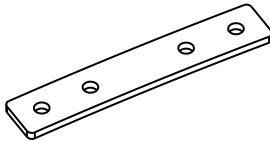
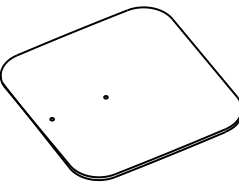
Frame Base















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Accessories

Design by Lievore Altherr, 2018

<p>SEK ART. 6420</p>  <p>Set - 1 shelf</p> <p>1058</p>	<p>SEK ART. 6421</p>  <p>Set - 3 shelves</p> <p>2426</p>	<p>SEK ART. 6422</p>  <p>28,5 cm (11 1/4")</p> <p>Coat rack</p> <p>650</p>	<p>SEK ART. 6423</p>  <p>2-way linear link for 180° arrangements</p> <p>232</p>	<p>SEK ART. 6424</p>  <p>2-way link for 90° arrangements, "L"-shaped</p> <p>232</p>
<p>SEK ART. 6425</p>  <p>2-way link for 135° arrangements, "V"-shaped</p> <p>232</p>	<p>SEK ART. 6426</p>  <p>3-way link for 90° arrangements, "T"-shaped</p> <p>265</p>	<p>SEK ART. 6427</p>  <p>3-way link for 120° arrangements, "Y"-shaped</p> <p>265</p>	<p>SEK ART. 6428</p>  <p>4-way link for 90° arrangements, "X"-shaped</p> <p>309</p>	<p>SEK ART. 6429</p>  <p>Connection fixing plate</p> <p>606</p>
<p>SEK ART. 6430</p>  <p>Single standard fixing plate 29x22,5 cm</p> <p>606</p>	<p>SEK ART. 6431</p>  <p>Link for circular compositions</p> <p>232</p>	<p>SEK ART. 6449</p>  <p>Set of side fixing XL-plates 29x34,5 cm</p> <p>1224</p>		


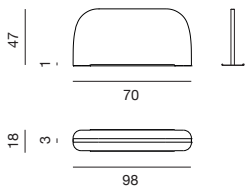

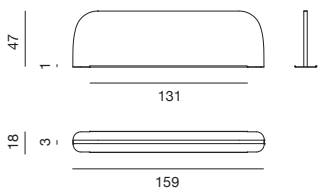

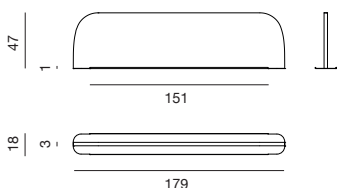
SHIPMENT DETAILS		TECHNICAL SPECIFICATIONS	
Art. 6420	1 pz = 1  - kg 2,6/ m³ 0,015	Art. 6421	1 pz = 1  - kg 7,8/ m³ 0,031
Art. 6422	1 pz = 1  - kg 0,5/ m³ 0,001	Art. 6423	1 pz = 1  - kg 0,5/ m³ 0,004
Art. 6424	1 pz = 1  - kg 0,5/ m³ 0,004	Art. 6425	1 pz = 1  - kg 0,5/ m³ 0,004
Art. 6426	1 pz = 1  - kg 0,5/ m³ 0,004	Art. 6427	1 pz = 1  - kg 0,5/ m³ 0,004
Art. 6428	1 pz = 1  - kg 0,5/ m³ 0,004	Art. 6429	1 pz = 1  - kg 3,9/ m³ 0,004
Art. 6430	1 pz = 1  - kg 3,9/ m³ 0,004	Art. 6431	1 pz = 1  - kg 0,5/ m³ 0,004
FIRE RETARDANT TEST			




Paravan Desk Panel

Design by Lievore Altherr, 2019

Desk panel available in three widths (98, 159 and 179 cm) and upholstered in fabric. The panel is also available at an additional cost with a two-tone Upholstery. The base is made of powder-coated sheet steel.

Accessories:
Organizer Art. 6442

<p>ART. 6439</p> 	
<p>ART. 6440</p> 	
<p>ART. 6441</p> 	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 6439 1 pz = 1  - kg 9/ m³ 0,04 Art. 6440 1 pz = 1  - kg 14/ m³ 0,064 Art. 6441 1 pz = 1  - kg 17/ m³ 0,071</p>	<p>Art.6439 H 140 cm. COM Meterage m 1.18 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.6440 H 140 cm. COM Meterage m 1.85 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch</p> <p>Art.6441 H 140 cm. COM Meterage m 2.07 *Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch</p>	

Paravan Desk Panel

Design by Lievore Altherr, 2019

SEK ART. 6439	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M
Desk Panel L cm 98	2833	3175	3517	3859	4201	4543	4885	5227	5569	5911	6253	6595	6937
Upholstered with a single material in two colors	+ 254 qty min. 2 pcs												
SEK ART. 6440	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M
Desk Panel L cm 159	4013	4542	5071	5600	6129	6658	7187	7716	8245	8774	9303	9832	10361
Upholstered with a single material in two colors	+ 254 qty min. 2 pcs												
SEK ART. 6441	A	B COM	C COL	D	E	F	G	H	I	J	K	L	M
Desk Panel L cm 179	4531	5126	5721	6316	6911	7506	8101	8696	9291	9886	10481	11076	11671
Upholstered with a single material in two colors	+ 254 qty min. 2 pcs												
FIRE RETARDANT TEST													
• FIRE RETARDANT VERSION WITH SURCHARGE * Classe 1 Omologazione Italia Field Kvadrat.													

Frame Base

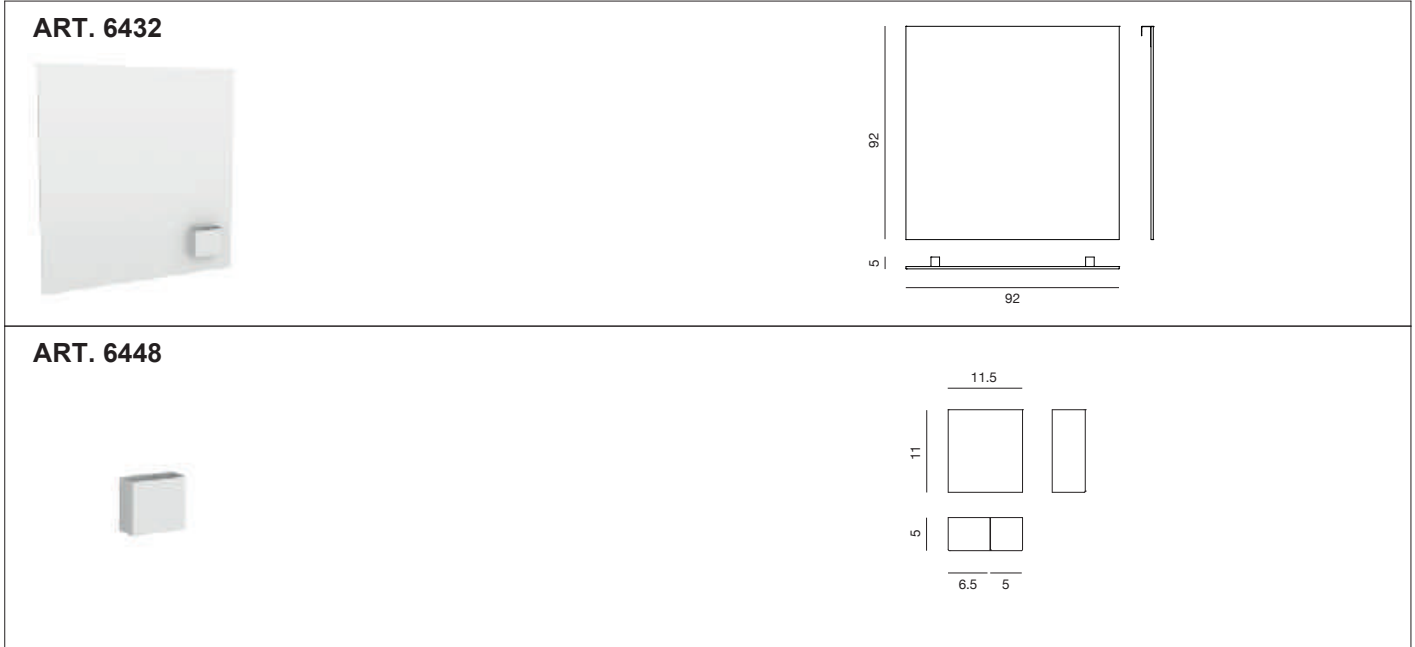


Paravan Mood

Design by Lievore Altherr, 2019

Whiteboard in steel sheet powder-coated with writable paint (Item 6432) and including kit for fixing to the Paravan panels. The board can be completed with the magnetic pen holder (Item 6448). The board can also be fixed to the wall using the specific optional kit.

Accessories:
Pen holder Art. 6448



SEK ART. 6432	-	
Whiteboard	1929	
SEK ART. 6448	-	
Pen holder	805	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6432 1 pz = 1 - kg 9,5/ m² 0,07 Art. 6448 1 pz = 1 - kg 1,5/ m² 0,002		

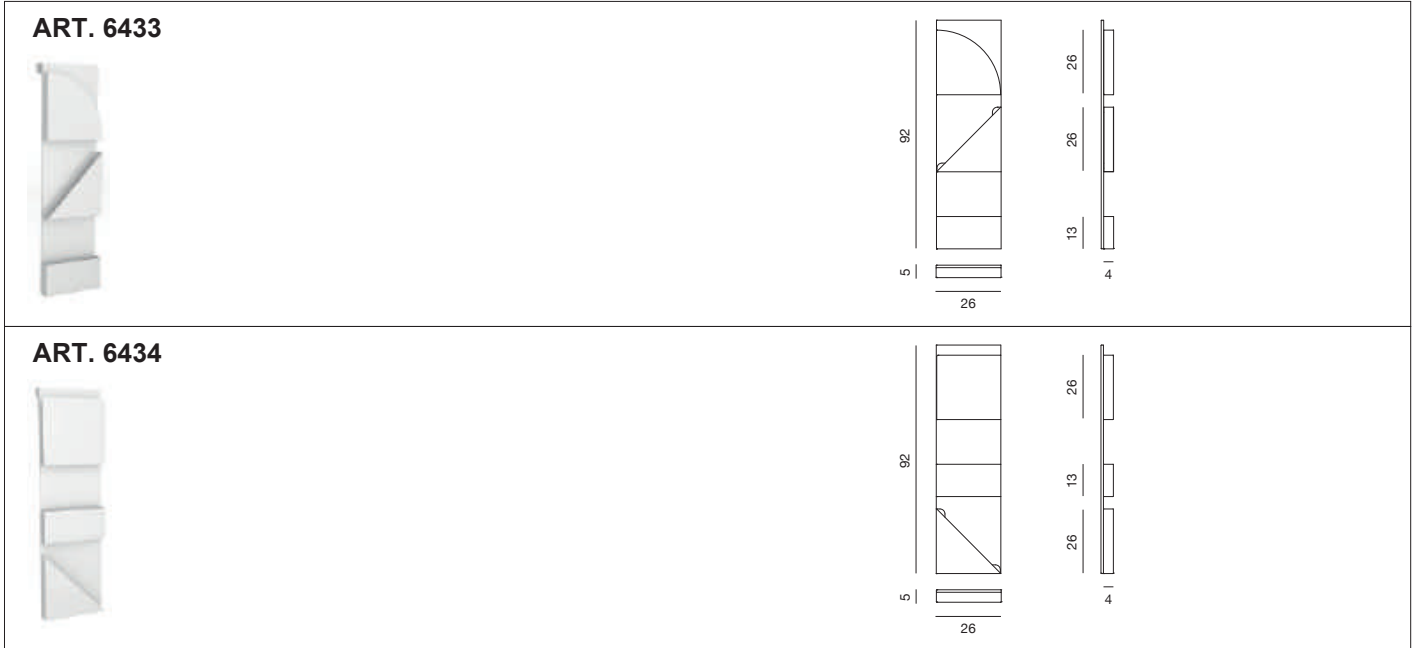
Frame Base



Paravan Mood

Design by Lievore Altherr, 2019

Magazine holder in powder-coated steel sheet available in two versions and including kit for fixing to the Paravan panels. Magazine racks can also be fixed to the wall using the specific optional kit.



SEK ART. 6433	-	
Magazine holder	2304	
SEK ART. 6434	-	
Magazine holder	2304	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6433 1 pz = 1 - kg 4,5/ m² 0,019 Art. 6434 1 pz = 1 - kg 4,5/ m² 0,044		

Frame Base

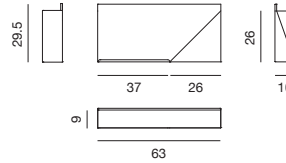


Paravan Mood

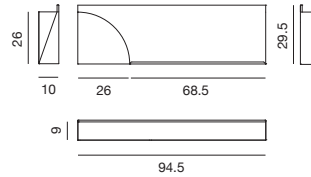
Design by Lievore Altherr, 2019

Shelf in powder-coated sheet steel available in two widths, 63 cm (Item 6435) and 94.5 cm (Item 6436) and including kit for fixing to the Paravan panels. The shelves can also be fixed to the wall using the specific optional kit.

ART. 6435



ART. 6436



SEK ART. 6435	-	
Slim-line shelf L cm 63	1158	
SEK ART. 6436	-	
Slim-line shelf L cm 94,5	1411	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6435 1 pz = 1 - kg 4/ m ² 0,029 Art. 6436 1 pz = 1 - kg 6/ m ² 0,043		

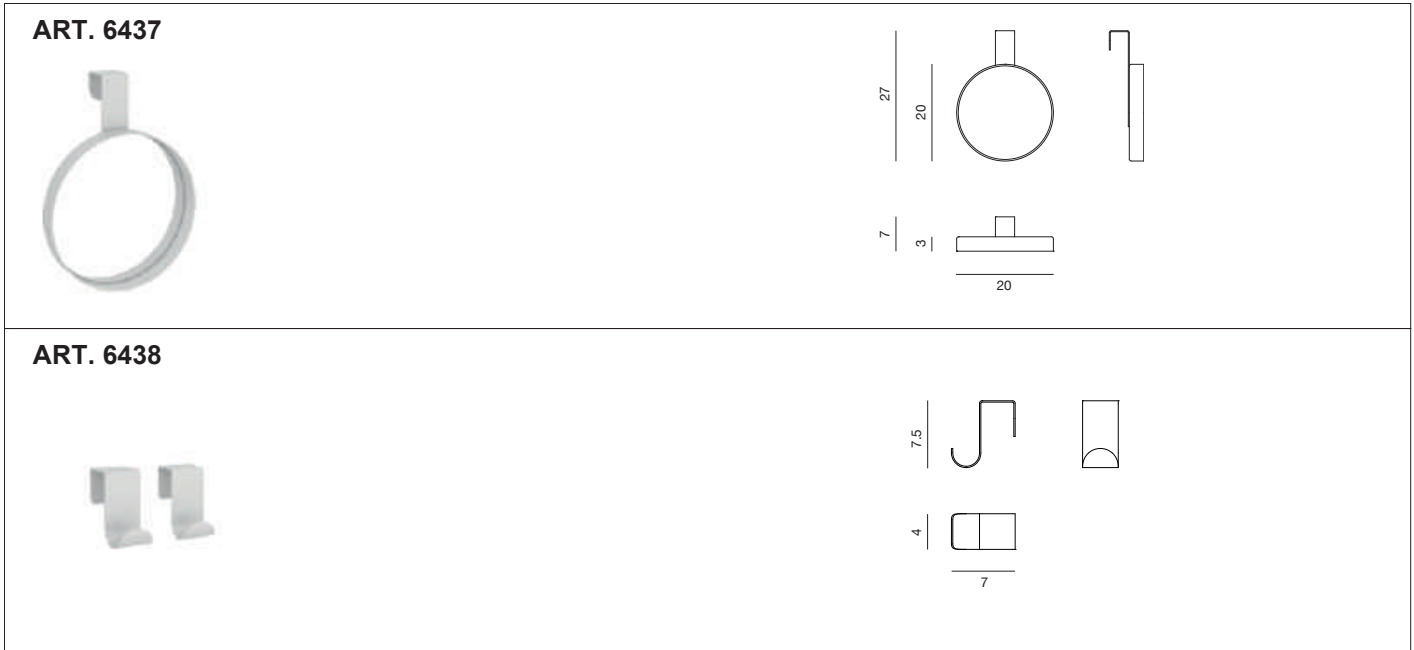
Frame Base







Paravan Mood

Design by Lievore Altherr, 2019

Mirror (Item 6437) and Pair of hooks (Item 6438) in powder-coated steel sheet to be fixed to the Paravan panels.



SEK ART. 6437	-	
Mirror	992	
SEK ART. 6438	-	
Hook (2 pieces)	474	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 6437 1 pz = 1  - kg 2/ m³ 0,007</p> <p>Art. 6438 1 pz = 1  - kg 1,5/ m³ 0,004 2 pz = 1  - kg 2/ m³ 0,004 5 pz = 1  - kg 3/ m³ 0,004</p>		

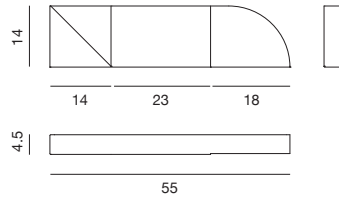
Frame Base




Paravan Mood

Design by Lievore Altherr, 2019

Organizer in powder-coated sheet steel. It can be placed on the base of the desk panels or directly on tables and desks.



SEK ART. 6442	-	
Organizer	1125	
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.6442 1 pz = 1  - kg 2,5/ m² 0,005		
FIRE RETARDANT TEST		

Frame Base



Accessories



Design by Lievore Altherr

SEK ART. 6443



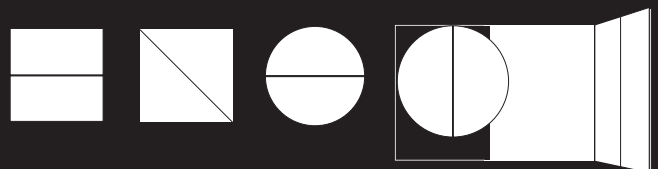
Wall-mount kit

353

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 6443 1 pz = 1  - kg 1,5/ m ² 0,004 2 pz = 1  - kg 1,5/ m ² 0,004		
FIRE RETARDANT TEST		

PARENTESIT

Design by
Lievore Altherr Molina
2015



Parentesit

Collection overview

Wall Panel



Square version
one colour or two colours
version, with horizontal insert

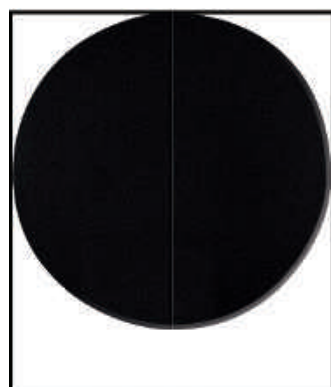


Square version
one color or two colors version,
with diagonal insert

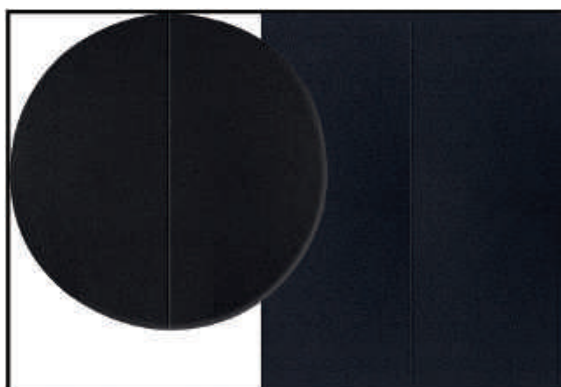


Round version
one color or two colors version,
with central insert

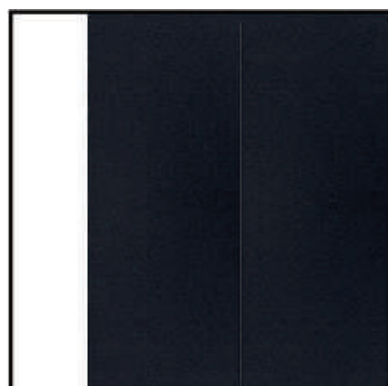
Freestanding



Freestanding module made up of
a round panel upholstered in one
color fabric on a matt black metal
base.



Freestanding module made up of a round and a square
panel upholstered in one color fabric, with the choice of
a different color for one panel, and resting on a matt black
metal base.



Freestanding module made up of a square panel
upholstered in one color fabric on a matt black base.

Parentesit Wall Panel

The primary forms of Parentesit can be arranged to articulate graphic patterns adaptable to any environment.

The positions of the panels can further be assembled into different orientation options that extend the geometric visual language into compositions of parallel, perpendicular, or diagonal lines. All orientations of Parentesit can be determined in the installation process and, with only few tools required, can mount onto any wall surface. Minimal in form, minimal in effort.

The central aesthetic profile is available in the following colours:

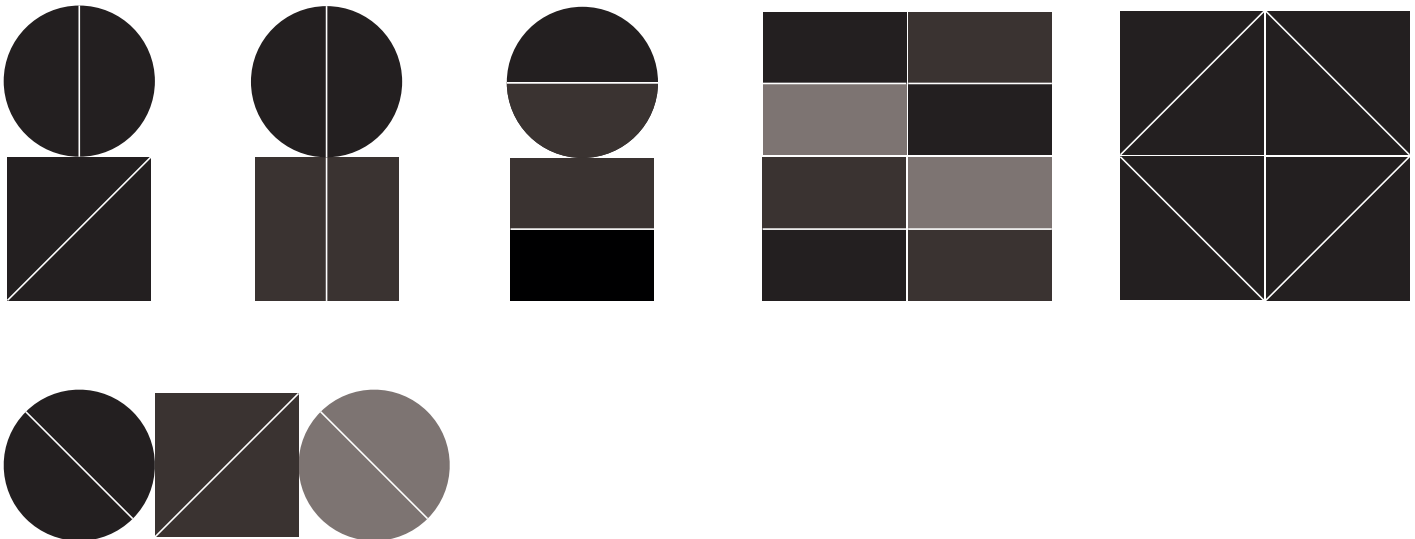
- V12 (White Matt)
- V39 (Black Matt)

Warranty: 2 years

The Parentesit Wall Panel is available with three options for embedded functionality.

- 1 Sound Absorbing:
an acoustic panel version is made from certified sound absorbing materials for when quiet space is needed.
- 2 Light:
a switch-operated, built-in light-enabled version enhances visual impact.
- 3 Audio + Light:
light-and-audio-enabled version with dimmer switch is manageable via dedicated app.dedicata (downloadable from App Store and Google Play).

Composition examples



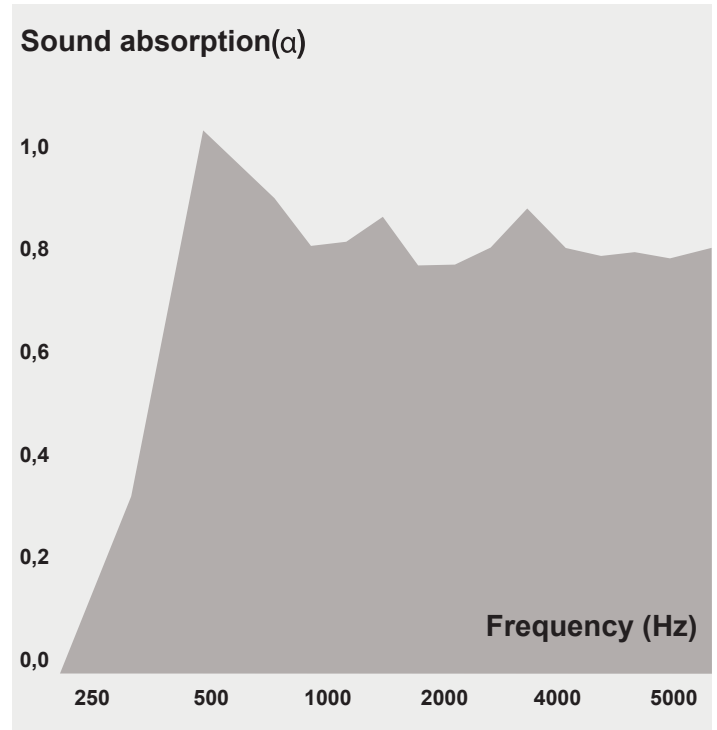
Parentesit Wall Panel

The sound absorbing Parentesit Wall Panel is made from an internal panel that has been tested and certified for its superior performance in absorbing ambient sound. In the testing process, to maximize the effectiveness of the sound absorbing Parentesit Wall Panel, upholstery options are available in fabrics that help to muffle sound, giving additional protection against environmental noise and increased opportunity for quiet, uninterrupted work.

1 The internal panel was tested in a controlled echo chamber according to the UNI EN ISO 354 standard. The results shown here indicate absorption coefficients for every frequency tested, demonstrating the efficacy of Parentesit to reduce noise under a broad range of frequencies.

2 According to the industry standard used to classify sound absorbing material, ISO 11654, the values of sound absorbing coefficients are expressed by α . This table shows the sound absorbing curves classified in classes from A to E, where A is the best.

Note: The sound absorbing characteristics are lost if it is upholstered with non breathable materials.



Example diagram

1

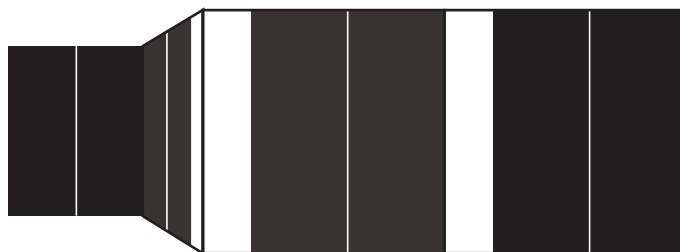
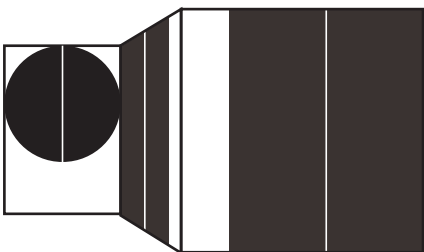
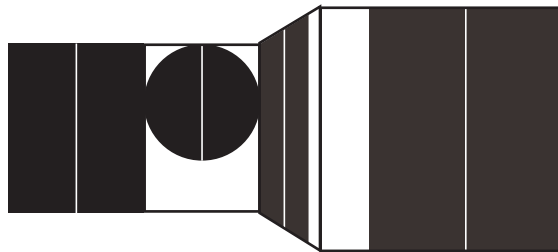
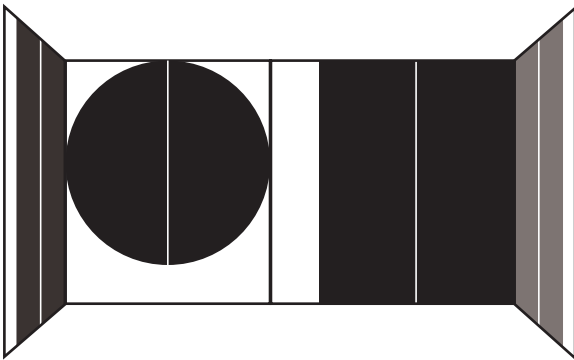
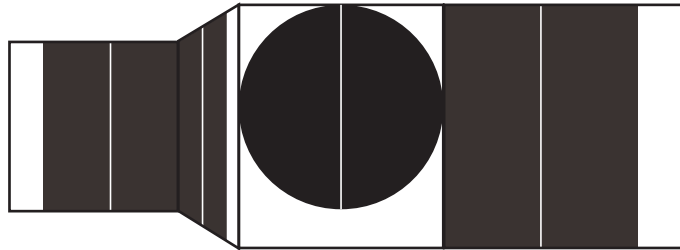
2

Sound absorption (α) 0,90	Sound absorption (α) 0,85	Sound absorption (α) 0,75
Fabrics: Jet Hallingdal 65 Tonus 4	Fabrics: Field 2 Revive 1 Remix 2	Fabrics: Canvas 2 Divina 3 Divina MD Divina Melange 2 Steelcut 2 Steelcut Trio 3
Absorption Class A	Absorption Class B	Absorption Class C

Parentesit Freestanding

A private enclosure for collaborative work contexts. Freestanding Parentesit creates a retreat for individual, focused work or collaborative group discussions. Four versions — inset little circle, big circle, square, or circle and square combination — are each given structure and substance by a supportive frame. These modular pieces can be combined to create graphic expressions of archetypal forms or customized with color to generate bold compositions that articulate space and define shelter.

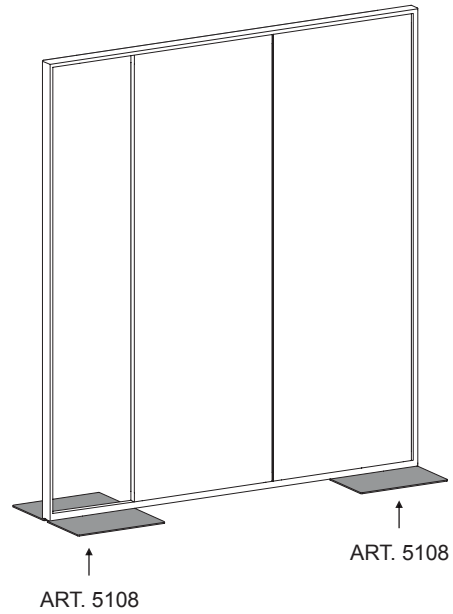
Composition examples



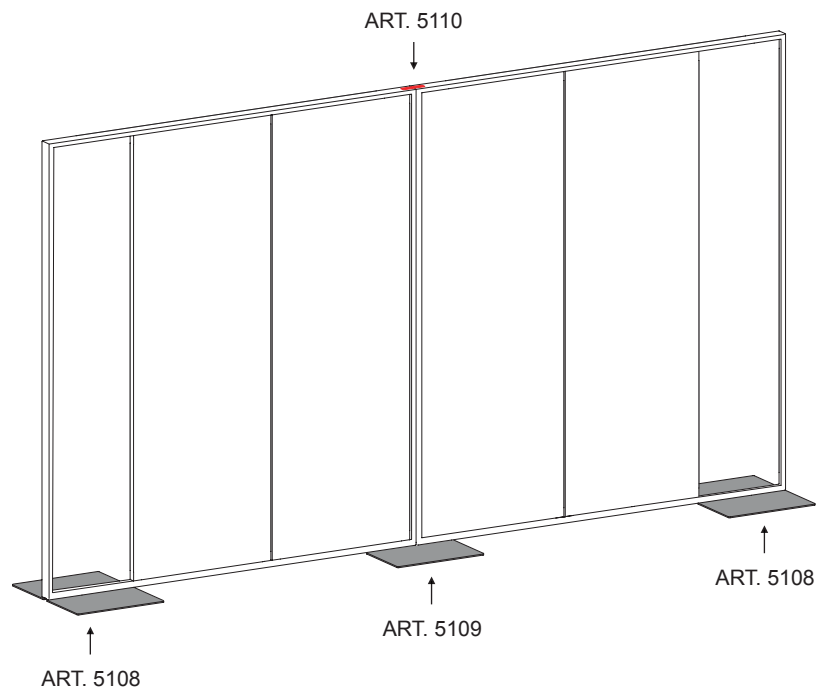
Parentesit Freestanding

Correct usage of plates and links

SINGLE MODULE

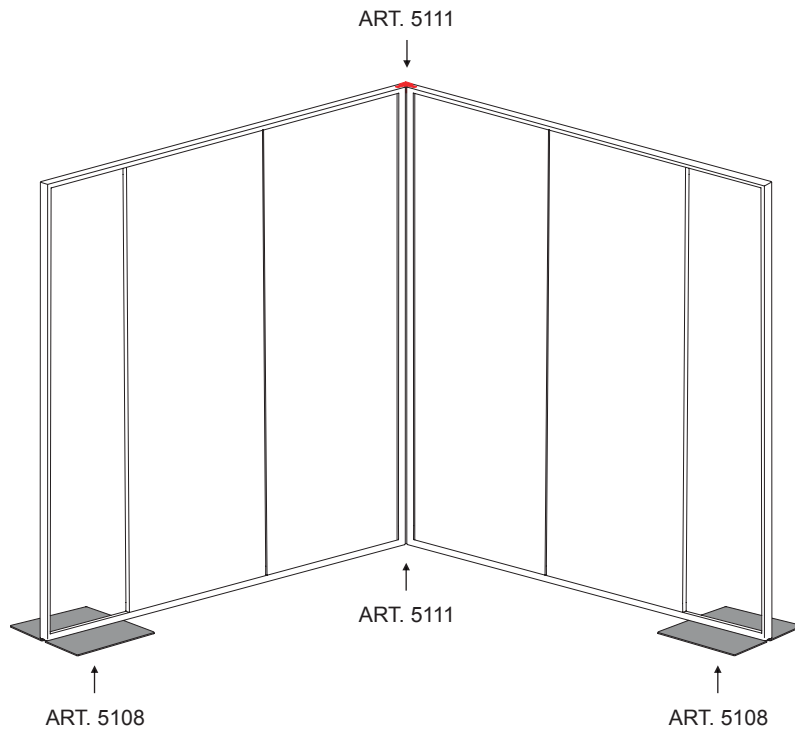


LINEAR MODULES

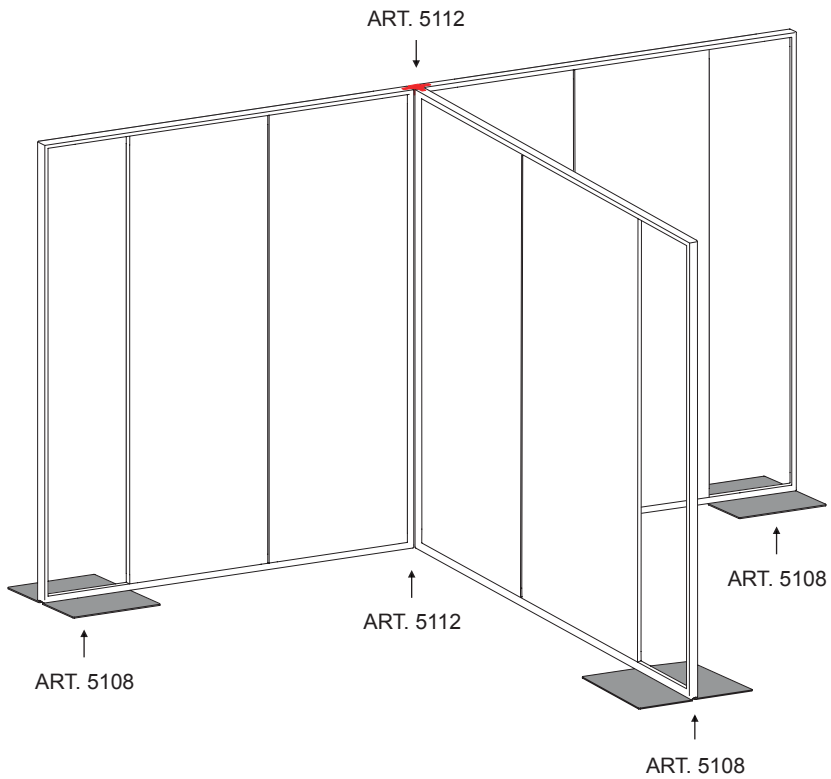


Parentesit Freestanding

"L" MODULES

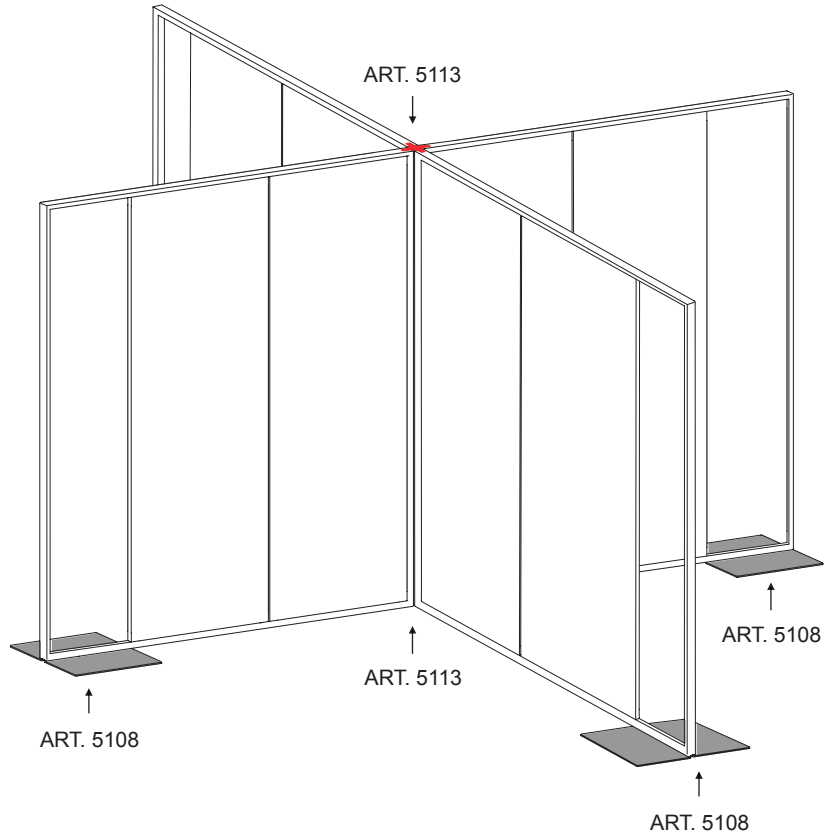


"T" MODULES



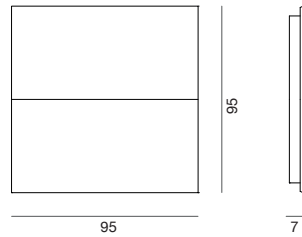
Parentesit Freestanding

“+” MODULES



Parentesit Wall Panel

Design by Lievore Altherr Molina, 2015



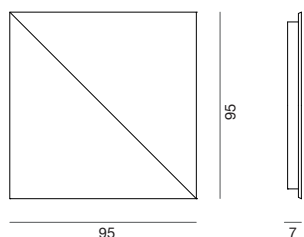
Decorative modular wall panel that is sound-absorbent and can be accessorised with a light, or audio + light system. Dimensions: 95 x 95 cm, available in one colour or two colours version, with horizontal insert (white or black). Electric cable not included.

SEK ART. 5100	A	B COM	C	D	E	F	G	H	I	J	K	L	M
Upholstered with a single material in one color	8456	8908	9360	9812	10264	10716	11168	11620	12072	12524	12976	13428	13880
Upholstered with a single material in two colors	+ 99	+ 165	+ 231	+ 297	+ 363	+ 429	+ 495	+ 561	+ 627	+ 693	+ 759	+ 825	+ 891
Optional LED light + speaker	+ 7409												
Optional LED light	+ 3462												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5100 1 pz = 1 - kg 14/ m ² 0,205 1 pz = 1 - kg 16,5/ m ² 0,205 1 pz = 1 - kg 16,8/ m ² 0,205 1 pz = 1 - kg 17,5/ m ² 0,205	Art.5100 H 140 cm. COM Meterage m 1.38 Acoustic performance: Sound absorption coefficient "A" pursuant to the ISO 11654 standard = equivalent sound absorption area for sound-absorbing packet in m2 * Contact the company for specific data = Sound Absorption Area per each type of panel Electrical/Audio/Lighting system: CE-marked product. The product has undergone very strict tests and obtained the most important European and international certifications.	
FIRE RETARDANT TEST		





Parentesit Wall Panel

Design by Lievore Altherr Molina, 2015



Decorative modular wall panel that is sound-absorbent and can be accessorised with a light, or audio + light system. Dimensions: 95 x 95 cm, available in one color or two colors version, with diagonal insert (white or black). Electric cable not included.

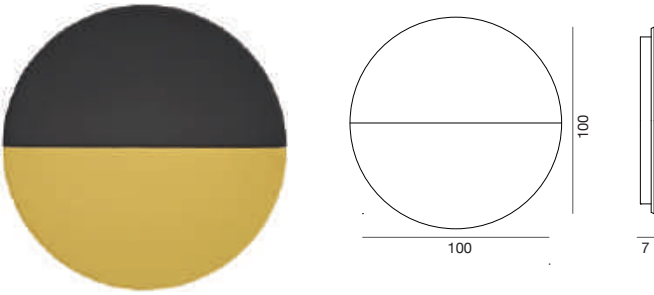
SEK ART. 5101	A	B COM	C	D	E	F	G	H	I	J	K	L	M
Upholstered with a single material in one color	8445	8842	9239	9636	10033	10430	10827	11224	11621	12018	12415	12812	13209
Upholstered with a single material in two colors	+ 551	+ 937	+ 1323	+ 1709	+ 2095	+ 2481	+ 2867	+ 3253	+ 3639	+ 4025	+ 4411	+ 4797	+ 5183
Optional LED light + speaker	+ 7409												
Optional LED light	+ 3462												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5101 1 pz = 1  - kg 14,5/ m ² 0,205 1 pz = 1  - kg 17/ m ² 0,205 1 pz = 1  - kg 17,3/ m ² 0,205 1 pz = 1  - kg 18/ m ² 0,205	Art.5101 H 140 cm. COM Meterage m 1.23 Acoustic performance: Sound absorption coefficient "A" pursuant to the ISO 11654 standard = equivalent sound absorption area for sound-absorbing packet in m2 * Contact the company for specific data = Sound Absorption Area per each type of panel Electrical/Audio/Lighting system: CE-marked product. The product has undergone very strict tests and obtained the most important European and international certifications.	
FIRE RETARDANT TEST		

Parentesit Wall Panel

Design by Lievore Altherr Molina, 2015

Decorative modular wall panel that is sound-absorbent and can be accessorised with a light, or audio + light system. Dimensions: Ø 100 cm, available in one color or two colors version, with central insert (white or black). Electric cable not included.

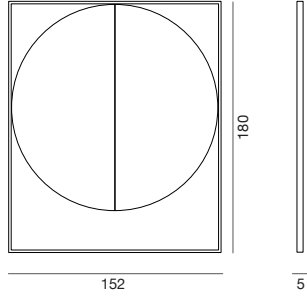
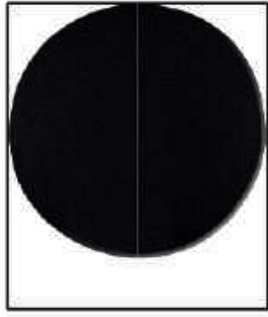


SEK ART. 5102	A	B COM	C	D	E	F	G	H	I	J	K	L	M
Upholstered with a single material in one color	8611	9085	9559	10033	10507	10981	11455	11929	12403	12877	13351	13825	14299
Upholstered with a single material in two colors	+ 33	+ 121	+ 209	+ 297	+ 385	+ 473	+ 561	+ 649	+ 737	+ 825	+ 913	+ 1001	+ 1089
Optional LED light + speaker	+ 6946												
Optional LED light	+ 2999												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5102 1 pz = 1 - kg 13/ m³ 0,205 1 pz = 1 - kg 15,5/ m³ 0,205 1 pz = 1 - kg 15,8/ m³ 0,205 1 pz = 1 - kg 16,8/ m³ 0,205	Art.5102 H 140 cm. COM Meterage m 1.35 Acoustic performance: Sound absorption coefficient "A" pursuant to the ISO 11654 standard = equivalent sound absorption area for sound-absorbing packet in m2 * Contact the company for specific data = Sound Absorption Area per each type of panel Electrical/Audio/Lighting system: CE-marked product. The product has undergone very strict tests and obtained the most important European and international certifications.	
FIRE RETARDANT TEST		

Parentesit

Design by Lievore Altherr Molina, 2016



Freestanding module made up of a round panel upholstered in one color fabric on a matt black metal base. The internal decorative panel as sound absorption features, it is also available in two color upholstery with a surcharge. Fixing plate and connection kit are supplied separately for the creation of modular compositions.

Accessories:

Link kit for "+" modules Art. 5113
Plate single junction Art. 5109

Link kit for "L" modules Art. 5111
Standard single plate Art. 5108

Link kit for "T" modules Art. 5112

Link kit for linear modules Art. 5110

SEK ART. 5105	A	B	COM	C	D	E	F	G	H	I	J	K	L	M
Upholstered with a single material in just one color	21333	22678	24023	25368	26713	28058	29403	30748	32093	33438	34783	36128	37473	
Upholstered with a single material in two colors: surcharge	+ 441	+ 728	+ 1015	+ 1302	+ 1589	+ 1876	+ 2163	+ 2450	+ 2737	+ 3024	+ 3311	+ 3598	+ 3885	
Set of glides for single panel	+ 2194													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5105 1 pz = 3 - kg 39,7/ m ² 0,177 1 pz = 4 - kg 58,7/ m ² 0,184 	Art.5105 H 140 cm. COM Meterage m 9.81	
FIRE RETARDANT TEST		

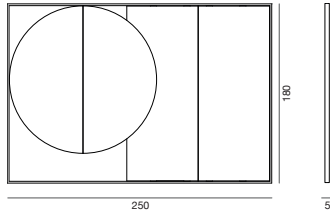
Frame Base



V39
matt

Parentesit

Design by Lievore Altherr Molina, 2016



Freestanding module made up of a round and a square panel upholstered in one color fabric, with the choice of a different color for one panel, and resting on a matt black metal base. The internal decorative panels have sound absorption features. Fixing plate and connection kit are supplied separately for the creation of modular compositions.

Accessories:

Link kit for "+" modules Art. 5113
Plate single junction Art. 5109

Link kit for "L" modules Art. 5111
Standard single plate Art. 5108

Link kit for "T" modules Art. 5112

Link kit for linear modules Art. 5110

SEK ART. 5106	A	B COM	C	D	E	F	G	H	I	J	K	L	M
Upholstered with a single material in one/two colors	36736	39360	41984	44608	47232	49856	52480	55104	57728	60352	62976	65600	68224
Set of glides for single pannel	+ 2194												

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5106 1 pz = 3 - kg 59/ m² 0,35 1 pz = 4 - kg 88/ m² 0,199 	Art.5106 H 140 cm. COM Meterage m 8.62	
FIRE RETARDANT TEST		

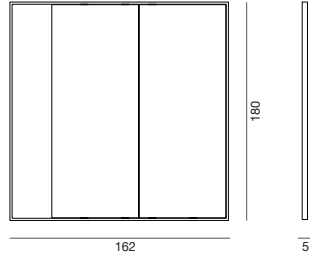
Frame Base



V39
matt

Parentesit

Design by Lievore Altherr Molina, 2016



Freestanding module made up of a square panel upholstered in one color fabric on a matt black metal base. The internal decorative panel as sound absorption features, it is also available in two color upholstery with a surcharge. Fixing plate and connection kit are supplied separately for the creation of modular compositions.

Accessories:

Link kit for "+" modules Art. 5113
Plate single junction Art. 5109

Link kit for "L" modules Art. 5111
Standard single plate Art. 5108

Link kit for "T" modules Art. 5112

Link kit for linear modules Art. 5110

SEK ART. 5107	A	B COM	C	D	E	F	G	H	I	J	K	L	M	
Upholstered with a single material in just one color	20969	22248	23527	24806	26085	27364	28643	29922	31201	32480	33759	35038	36317	
Upholstered with a single material in two colors: surcharge	+ 33	+ 55	+ 77	+ 99	+ 121	+ 143	+ 165	+ 187	+ 209	+ 231	+ 253	+ 275	+ 297	
Set of glides for single pannel	+ 2194													

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 5107 1 pz = 3 - kg 46/ m² 0,166 1 pz = 4 - kg 65/ m² 0,173 	Art.5107 H 140 cm. COM Meterage m 8.12	
FIRE RETARDANT TEST		

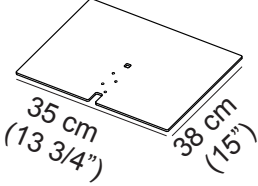
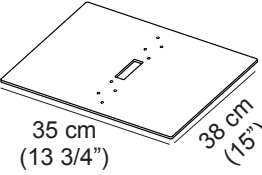
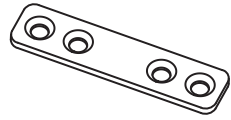
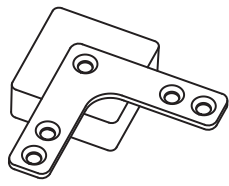
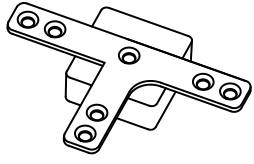
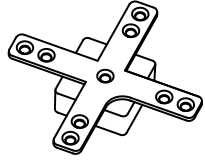
Frame Base









V39
matt

Accessories

Design by Lievore Altherr Molina, 2016

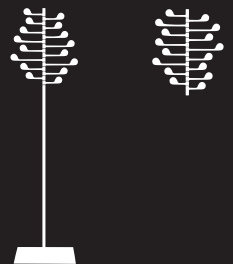
<p>SEK ART. 5108</p>  <p>35 cm (13 3/4")</p> <p>38 cm (15")</p> <p>Standard single plate</p> <p>1103</p>	<p>SEK ART. 5109</p>  <p>35 cm (13 3/4")</p> <p>38 cm (15")</p> <p>Plate single junction</p> <p>1103</p>	<p>SEK ART. 5110</p>  <p>Link kit for linear modules</p> <p>617</p>	<p>SEK ART. 5111</p>  <p>Link kit for "L" modules</p> <p>617</p>	<p>SEK ART. 5112</p>  <p>Link kit for "T" modules</p> <p>617</p>
<p>SEK ART. 5113</p>  <p>Link kit for "+" modules</p> <p>617</p>				

SHIPMENT DETAILS		TECHNICAL SPECIFICATIONS	
Art. 5108	1 pz = 1  - kg 9/ m ³ 0,07	Art. 5109	1 pz = 1  - kg 9/ m ³ 0,07
Art. 5110	1 pz = 1  - kg 1/ m ³ 0,004	Art. 5111	1 pz = 1  - kg 1/ m ³ 0,004
Art. 5112	1 pz = 1  - kg 1/ m ³ 0,004	Art. 5113	1 pz = 1  - kg 1/ m ³ 0,004
FIRE RETARDANT TEST			

ACCESSORIES

SONG

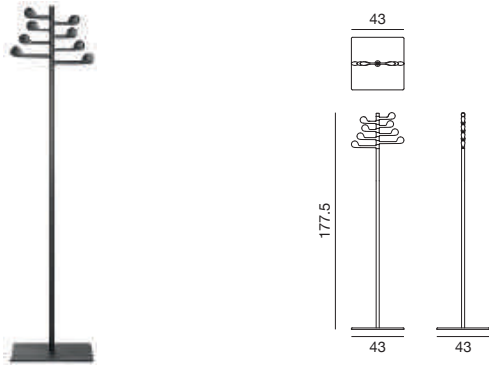
Design by
Lievore Altherr Molina
2013



Song

Design by Lievore Altherr Molina, 2013

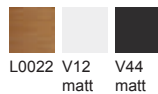
Freestanding coat hanger consisting of 8-hook modules resembling music notes. The aluminum base is available in three different finishes: white or anthracite lacquered or natural oak veneered. The steel stem and the aluminum hooks are embossed anthracite lacquered.



SEK ART. 4000	STRUCTURE V44	
WOOD BASE L0022	7243	
METAL BASE V12- V44	5887	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4000 1 pz = 1 - kg 18,32/ m³ 0,06		
FIRE RETARDANT TEST		

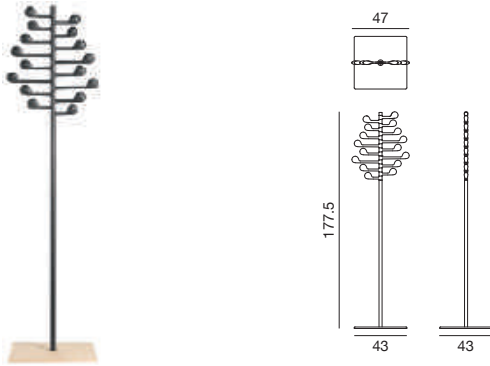
Frame Base



Song

Design by Lievore Altherr Molina, 2013

Freestanding coat hanger consisting of 16-hook modules resembling music notes. The aluminum base is available in three different finishes: white or anthracite lacquered or natural oak veneered. The steel stem and the aluminum hooks are embossed anthracite lacquered.



SEK ART. 4001	STRUCTURE V44	
WOOD BASE L0022	8732	
METAL BASE V12- V44	7376	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4001 1 pz = 1 - kg 19,22/ m³ 0,06		
FIRE RETARDANT TEST		

Frame Base

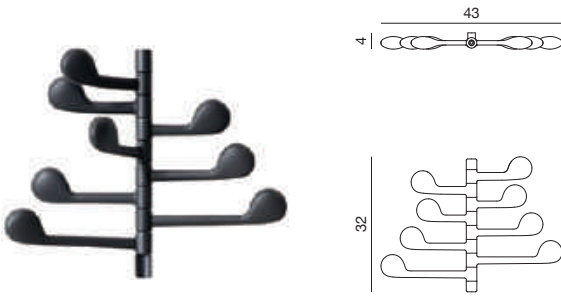


L0022 V12 V44
matt matt matt


Song

Design by Lievore Altherr Molina, 2013

Wall-mounted coat rack consisting of 8-hook modules resembling music notes. The steel stem and the aluminum hooks are embossed anthracite lacquered.



SEK ART. 4002	V44	
	3749	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4002 1 pz = 1  - kg 4,15/ m² 0,014		
FIRE RETARDANT TEST		

Frame Base

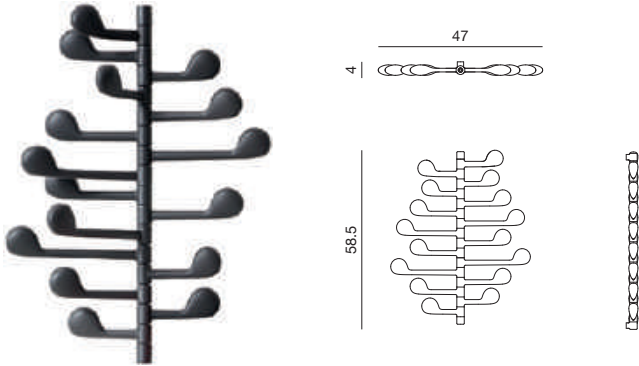


V44
matt

Song

Design by Lievore Altherr Molina, 2013

Wall-mounted coat rack consisting of 16-hook modules resembling music notes. The steel stem and the aluminum hooks are embossed anthracite lacquered.



SEK ART. 4003	V44	
	5942	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 4003 1 pz = 1 - kg 6,05/ m² 0,014		
FIRE RETARDANT TEST		

Frame Base



V44
matt

WING

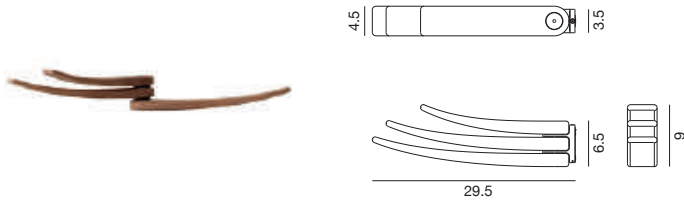
Design by
Lievore Altherr Molina
2013



Wing

Design by Lievore Altherr Molina, 2013

Wall-mounted coat rack consisting of three overlapping and adjustable solid walnut hooks.



SEK ART. 4050	-	
WOOD	3462	

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

Frame Base



L14

CUSHION

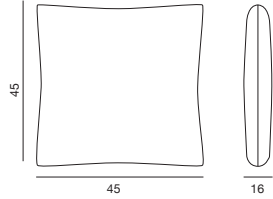
Design by
Lievore Altherr Molina
2013



Cushions Owl

Design by Lievore Altherr Molina, 2013

Cushion available in 45x45 cm size, it is characterized by an owl decorative pattern printed on one side. The pattern is designed by Geoff McFetridge / Champion Studio. The upholstery is made from down and fiber. The cushion is in Kvadrat Remix 3 fabric.



SEK ART. 4101	-	
REMIX 3	1863	

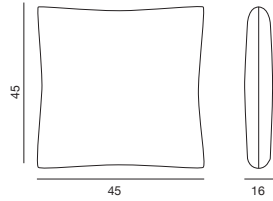
 REMIX 3 113	 REMIX 3 173
---	---

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

Cushions Leaf

Design by Lievore Altherr Molina, 2013

Cushion available in 45x45 cm size, it is characterized by a geometric decorative pattern, resembling leaf vein, embroidered on one side. The upholstery is made from down and fiber. The cushion is in Kvadrat Remix 3 fabric.



SEK ART. 4102	-	
REMIX 3	1863	

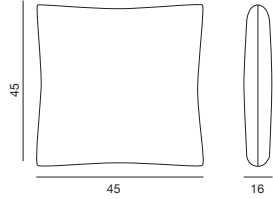
 REMIX 3 233	 REMIX 3 383	 REMIX 3 443
 REMIX 3 912		

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

Cushions Lines

Design by Lievore Altherr Molina, 2013

Cushion available in 45x45 cm size, it is characterized by a diamond decorative pattern printed on one side. The upholstery is made from down and fiber. The cushion is in Kvadrat Remix 3 fabric.



SEK ART. 4100	-	
REMIX 3	1863	

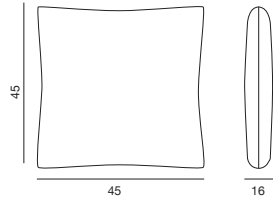
 REMIX 3 113	 REMIX 3 123	 REMIX 3 173
 REMIX 3 433	 REMIX 3 612	 REMIX 3 643
 REMIX 3 912		

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		







Cushions Pleats

Design by Lievore Altherr Molina, 2013

Cushion available in 45x45 cm size, it is characterized by a geometric decorative pattern relief embroidered on one side. The upholstery is made from down and fiber. The cushion is in Kvadrat Remix 3 fabric.



SEK ART. 4103	-	
REMIX 3	1863	

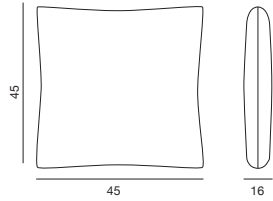
 REMIX 3 173	 REMIX 3 223	 REMIX 3 612
 REMIX 3 643	 REMIX 3 743	 REMIX 3 942

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

Cushions Gego

Design by Lievore Altherr Molina, 2013

Cushion available in 45x45 cm size, it is characterized by a geometric decorative pattern, embroidered in two colors on one side. The upholstery is made from down and fiber. The cushion is in Kvadrat Remix 3 fabric.



SEK ART. 4104	-	
REMIX 3	1863	



REMIX 3 223

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
FIRE RETARDANT TEST		

FAMILY

Design by
Lievore Altherr Molina
2014



Family

Design by Lievore Altherr Molina, 2014

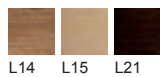
Set of decorative accessories made of solid maple, walnut and wengè. Each accessory is sold separately.



<p>SEK ART. 4703 1014</p>	<p>SEK ART. 4704 1091</p>	<p>SEK ART. 4705 1213</p>
----------------------------------	----------------------------------	----------------------------------

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
<p>Art. 4703 1 pz = 1 - kg 0,33/ m³ 0,003</p> <p>Art. 4704 1 pz = 1 - kg 0,43/ m³ 0,003</p> <p>Art. 4705 1 pz = 1 - kg 0,43/ m³ 0,003</p>		
<p>FIRE RETARDANT TEST</p>		

Frame Base



L14 L15 L21

ACCESSORIES

Accessories

SEK ART. 6000



Electric cable available for European, UK, USA and Australian plugs.

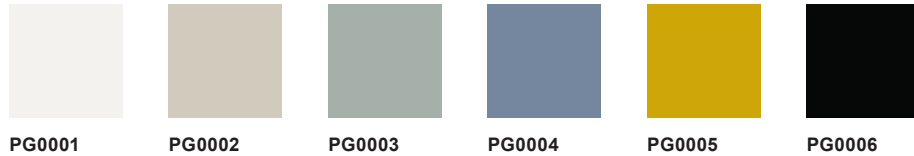
154

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS
Art. 6000 1 pz = 1  - kg 0,25/ m ³ 0,004	
FIRE RETARDANT TEST	

FINISHES

Aava

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



Adell

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



Babar

Stelo ABS
Stem ABS
Stern ABS
Carénage colonne ABS
Soporte ABS



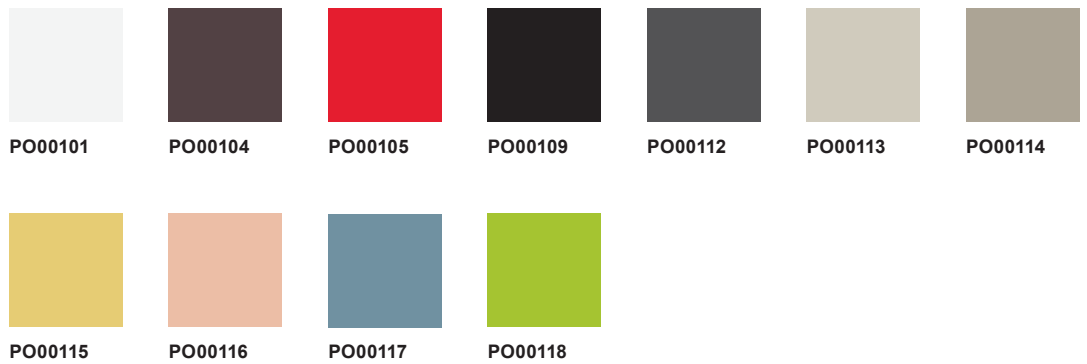
Babar

Cuscino in poliuretano
Cushion in polyurethane
Kissen in Polyurethan
Coussin en polyuréthane
Cojín en poliuretano



Catifa 46

Polipropilene monocolor
Polypropylene one colour
Polypropylen einfarbig
Polypropylène monocolor
Polipropileno monocolor



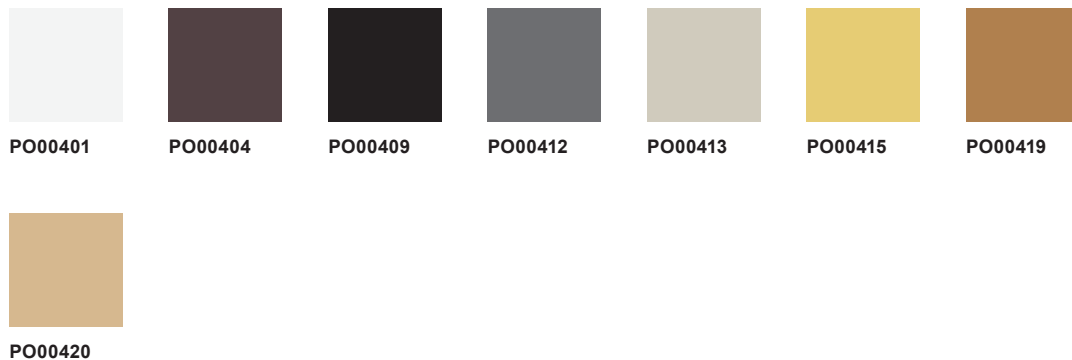
Catifa 46

Polipropilene bicolore
Polypropylene two colors
Polypropylen zweifarbig
Polypropylène bicolore
Polipropileno bicolor



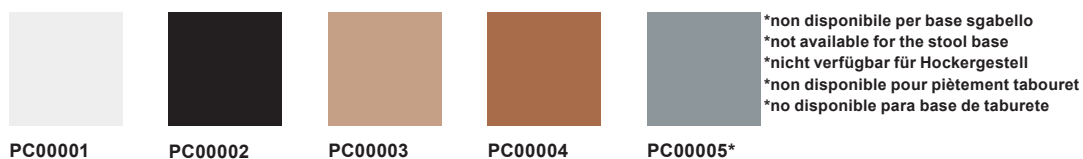
Catifa 53

Polipropilene monocolor
Polypropylene one colour
Polypropylen einfarbig
Polypropylène monocolor
Polipropileno monocolor



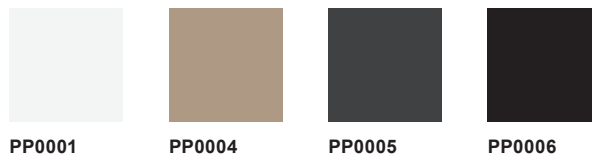
Cila & Cila Go

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



Duna 02

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



Juno 02

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



Kinesit

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



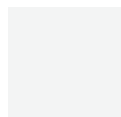
Leaf

Cuscino in poliuretano
Cushion in polyurethane
Kissen in Polyurethan
Coussin en polyuréthan
Cojín en poliuretano



Mixu

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



PM00001



PM00002



PM00003



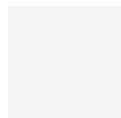
PM00004



PM00005

Planesit

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



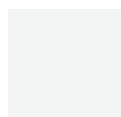
PA00001



PA00002

Stacy

Polipropilene
Polypropylene
Polypropylen
Polypropylène
Polipropileno



PS00001



PS00002



PS00003



PS00004



PS00005

Metalli
Metals
Metalle
Métal
Metal



CRO LU1 S03 V12 - matt / glossy V24 - matt V25 - matt



V39 - matt V44 - matt V54 - matt

Arcos

Metalli
Metals
Metalle
Métal
Metal



V39 - matt V59 - matt V60 - matt V61 - matt V62 - matt

Adell

Metalli
Metals
Metalle
Métal
Metal



V44 - matt V53 - matt V64 - matt

Catifa 46

Metalli
Metals
Metalle
Métal
Metal



CRO LU1 S03 V12 - matt V13 - matt V39 - matt



V48 - matt V53 - matt V54 - matt V55 - matt V56 - matt V57 - matt

Dizzie

Metalli
Metals
Metalle
Métal
Metal



V12 - glossy V34 - glossy V39 - glossy V39 - matt V48 - glossy V53 - glossy

Kinesit Met

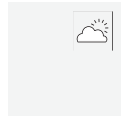
Metalli
Metals
Metalle
Métal
Metal



V14 - matt V15 - matt V16 - matt

Leaf

Metalli
Metals
Metalle
Métal
Metal



V12 - matt



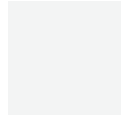
V13 - matt



V34 - matt

Mixu

Metalli
Metals
Metalle
Métal
Metal



CRO



V25 - matt



V63 - matt



V65 - matt



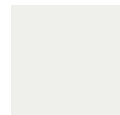
V66 - matt

Oell

Metalli
Metals
Metalle
Métal
Metal



V44 matt



V12 matt



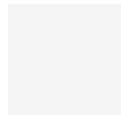
V53 matt



V63 matt

Pix table

Metalli
Metals
Metalle
Métal
Metal



V12 - matt



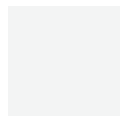
V39 - matt

Stacy

Metalli
Metals
Metalle
Métal
Metal



CRO



V12 - matt



V25 - matt



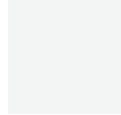
V57 - matt



V63 - matt

Dizzie Art. 0681

Top in MDF + laminato bianco
Top on MDF + laminate white
Tischplatte aus MDF + laminat weiß
Plateau en MDF + laminé blanc
Sobre de MDF + laminado blanco



M02 - glossy



M34 - glossy



M39 - glossy



M48 - glossy



M53 - glossy

Dizzie

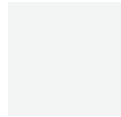
Marmo
Marble
Marmor
Marbre
Mármol



B01

Fenix®
fenixntm.com

Laminati
Laminate
Laminat
Laminé
Laminado



F01 - Fenix



F02 - Fenix



F06 - Fenix

Ghia

MDF



M08



M09

Ghia

Terrazzo
Venetian Terrazzo
Venezianische Terrazzo
Terrazzo vénitien
Terrazo



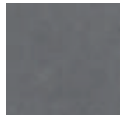
B10



B11

Leaf

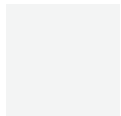
Compact HPL



H04

Wim / Yop

Compact HPL



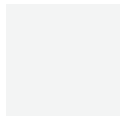
H02



H03

Meety / Wim / Yop

Nobilitato
Melamine
Melamin
Mélaminé
Melamínico



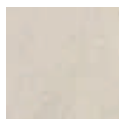
N01



N02

Oell

Gres Porcellanato
Porcelain Stoneware
Feinsteinzeug
Grès cérame
Gres porcelánico



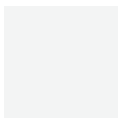
C10



C11

Pix table

MDF



M02



M04

Saul

Vetro
Glass
Glas
Verre
Vidrio



V02

Legno
Wood
Holz
Bois
Madera



L0020



L0021



L0022



L0023

Aava

Betulla naturale
Natural birch effect
Effekt birke natur
Effect bouleau naturel
Efecto abedul natural



L0009

Aava

Betulla verniciata
Stained birch effect
Effekt birke lackiert
Effect bouleau verni
Efecto abedul pintado



L0010



L0011



L0012



L0013

Adell

Legno
Wood
Holz
Bois
Madera



L0006



L0022

Cross

Legno
Wood
Holz
Bois
Madera



L21



L22

Dizzie
Art. 0680



L0001



L0006



L0022

Family

Legno
Wood
Holz
Bois
Madera



L14



L15



L21

Kata

Legno
Wood
Holz
Bois
Madera



L0006



L0022



L0023

Mixu

Legno
Wood
Holz
Bois
Madera



L0006



L0022

Ply

Legno
Wood
Holz
Bois
Madera



L0006



L0022

Saya

Legno
Wood
Holz
Bois
Madera



L0001



L0006



L0022



L0023

Steeve

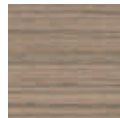
Legno
Wood
Holz
Bois
Madera



LG00024



LG00025



LG00026

Wing



L14

Zinta

Legno
Wood
Holz
Bois
Madera



L0006



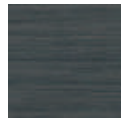
L0022



L0023

Kiik

Laminati
Laminate
Laminat
Laminé
Laminado



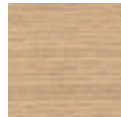
LM13



LM00022

Zinta

Laminati
Laminate
Laminat
Laminé
Laminado



LM00022

Kata

Tessuto 3D Knit microimbottito con pattern grafico

3D Knit with graphic pattern

Mikrowattierter 3D-Knit-Stoff mit grafischem Muster

Tissu 3D Knit micro-rembourré avec motif graphique

Tejido 3D Knit microacolchado con patrón gráfico

グラフィックパターンのマイクロパッド入り3Dニットファブリック



LINEN - 3E00001



WHEAT - 3E00002



CHARCOAL - 3E00003

Kata

Tessuto 3D Knit con pattern a righe

3D Knit with striped pattern

3D-Knit-Stoff mit Streifenmuster

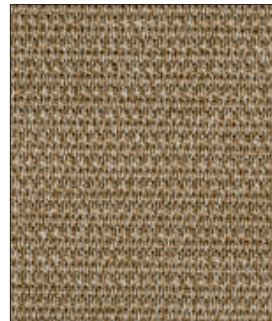
Tissu 3D Knit avec motif à rayures

Tejido 3D Knit con patrón de rayas

ストライプパターンの3Dニットファブリック



WATER - 3B00001



WHEAT - 3B00002



CHARCOAL - 3B00003



CHROME FREE

ELMOSOFT è una pelle semi-anilina, morbida e flessibile. La sua morbidezza associata alla sua robustezza e ad una vasta gamma di colori disponibili rendono la pelle Elmosoft adatta ad un utilizzo nel contract. Punture di insetti e cicatrici visibili contribuiscono a valorizzare le caratteristiche di unicità ed eleganza di questa pelle.

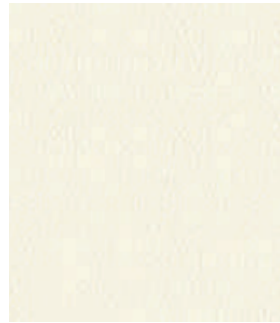
ELMOSOFT is a soft and pliable Semi-Aniline leather. Outstanding comfort combined with excellent durability and an extensive shade card, makes it very suitable for the public environment. Visible insect-bites and scars from healed wounds add to the elegant quality of the leather.

ELMOSOFT. Weiches, geschmeidiges Semi-Anilineder, Ein sehr strapazierfähiges und im Griff komfortables Leder in reicher Farbauswahl, hervorragend geeignet für Objektausstattungen. Sichtbar erhaltene Insektenstiche und kleine vernarbte Wunden betonen die naturechte Eleganz.

ELMOSOFT est un cuir semi-aniline, souple et doux. Son confort élevé, associé à une grande robustesse et à vste gamme de coloris disponibles, le rend particulièrement indiqué pour les collectivités. Les piqûres d'insectes et les cicatrices visibles contribuent à rehausser le caractère élégant du cuir.

ELMOSOFT es una piel semianilina suave y flexible. Su destacable confort combinado con excelente durabilidad y una amplia gama de colores, la render muy adecuada para ambientes públicos. Picaduras de insectos visibles y cicatrices de heridas contribuyen a valorar la elegante calidad de la piel.

Arper grade
CHAIRS: ES
SOFAS: ES



ES00100



ES00109



ES00118



ES01003



ES01021



ES01037



ES01043



ES01061



ES01085



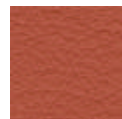
ES02119



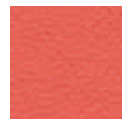
ES02122



ES05011



ES05029



ES05145



ES07006



ES08021



ES08038



ES08055



ES08057



ES08124



ES11033



ES11049



ES11056



ES11073



ES11152



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ES13087



ES16003



ES16377



ES17027



ES22024



ES22030



ES33001



ES33004



ES33077



ES35126



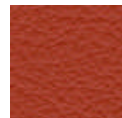
ES43054



ES43283



ES44012



ES45035



ES45065



ES46053



ES54021



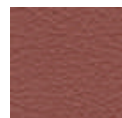
ES54033



ES54035



ES55002



ES66006



ES71017



ES75010



ES75011



ES75014



ES77074



ELMOSOFT è una pelle semi-anilina, morbida e flessibile. La sua morbidezza associata alla sua robustezza e ad una vasta gamma di colori disponibili rendono la pelle Elmosoft adatta ad un utilizzo nel contract. Punture di insetti e cicatrici visibili contribuiscono a valorizzare le caratteristiche di unicità ed eleganza di questa pelle.

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ELMOSOFT est un cuir semi-aniline, souple et doux. Son confort élevé, associé à une grande robustesse et à une vaste gamme de coloris disponibles, le rend particulièrement indiqué pour les collectivités. Les piqûres d'insectes et les cicatrices visibles contribuent à rehausser le caractère élégant du cuir.

ELMOSOFT es una piel semianilina suave y flexible. Su destacable confort combinado con excelente durabilidad y una amplia gama de colores, la hacen muy adecuada para ambientes públicos. Picaduras de insectos visibles y cicatrices de heridas contribuyen a valorar la elegante calidad de la piel.

Arper grade
CHAIRS: ES
SOFAS: ES



ES77127



ES77158



ES77237



ES78023



ES87021



ES88019



ES91102



ES93068



ES93099



ES93109



ES93129



ES95006



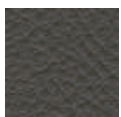
ES97038



ES98015



ES98047



ES98087



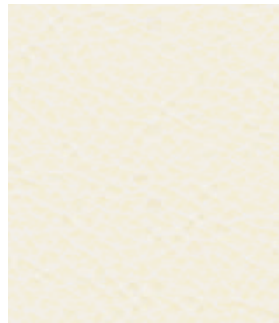
ES99999



NEOCOAST

Soft leather
Weichleder
Cuir souple
Piel

Arper grade
CHAIRS: H
SOFAS: H



P400114



P402061



P412097



P418008



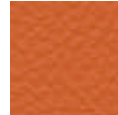
P443041



P443084



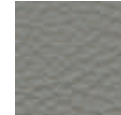
P444015



P445024



P455058



P471010



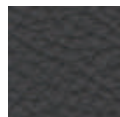
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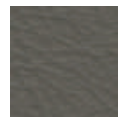
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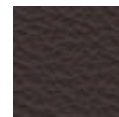
P488017



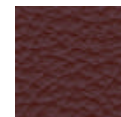
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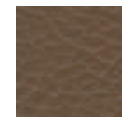
P491100



P493090



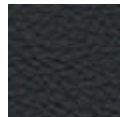
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P498016



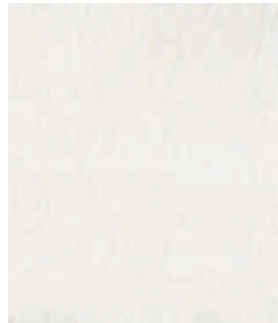
P498043



P499076

Pelle Fiore
Soft leather
Weichleder
Cuir souple
Piel

Arper grade
CHAIRS: I
SOFAS: I



PF00001



PF00002



PF00003



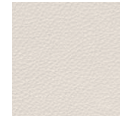
PF00004



PF00006



PF00007



PF00008



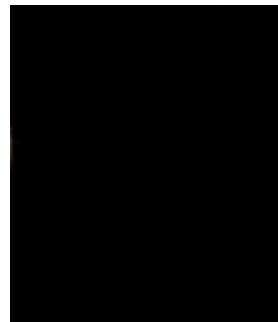
PF00009



PF00010

Cuoio
Hard leather
Kernleder
Cuir
Cuero

Arper grade
CHAIRS: CT
SOFAS: CT



CT00020



CT00031



CT00033



CT00034

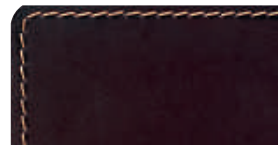


CT00090

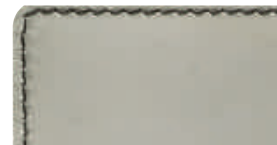


CT00120

Cuciture a contrasto standard
Standard contrast stitching
Standard Kontrastnähte
Surpiqûre standard à contrast
Costura contraste estándar



CT00120
Cucitura in ocre
Ochre stitching
Ockergelbe Nähte
Surpiqûre en Ocre
Costura ocre



CT00031
Cucitura in grigio scuro
Dark grey stitching
Dunkelgraue Nähte
Surpiqûre en gris foncé
Costura gris obscuro



SPRADLING®

Valencia

Tessuto spalmato Valencia
Coated fabric Valencia
Beschichtete textilien Valencia
Tissus enduits Valencia
Tejido recubierto Valencia

Arper grade
CHAIRS: **B**
SOFAS: **B**



VL02020



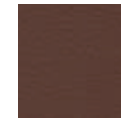
VL00001



VL00002



VL00020



VL00033



VL00034



VL00035



VL01001



VL01020



VL01048



VL01049



VL01050



VL02001



VL02002



VL02021



VL02062



VL02074



VL02075



VL02106



VL02107



VL02108



VL02109



VL02110



VL02111



VL02112



VL02113



VL02114



VL02115



VL02116



VL02117



VL02118



VL02119



VL03001



VL03067



VL03068



VL03069



VL04001



VL04002



VL04003



VL04020



VL04040



VL04041



VL04042



VL04043



VL04044



VL04045



VL04052



VL05001



VL05002



VL05041



VL05056



VL05057



VL05065





SPRADLING®
Silvertex

Arper grade
CHAIRS: **C**
SOFAS: **B**



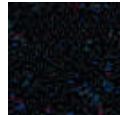
						
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SX01010	SX01014	SX01051	SX01077	SX01078		
						
SX02003	SX02011	SX02012	SX02016	SX02064	SX02089	SX02090
						
SX02091	SX02092	SX02093	SX02094	SX02095	SX02096	SX02097
						
SX02098	SX02099	SX02100	SX02101	SX02102	SX02103	SX02104
						
SX02105	SX03001	SX03007	SX03066	SX03067	SX03068	SX04001
						
SX04002	SX04003	SX04004	SX04010	SX04011	SX04012	SX04024
						
SX05008	SX05009	SX05010	SX05019	SX05020	SX05063	SX06004
						
SX06061	SX06062	SX06065	SX07001	SX07002	SX09001	SX09002

kvadrat
Atom

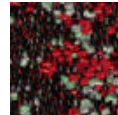
Arper grade
CHAIRS: **Atom**



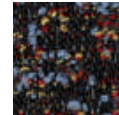
AM00124



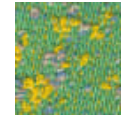
AM00194



AM00574



AM00774



AM00944



AM00964

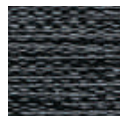
Available only for Adell collection.

kvadrat
Balder 3

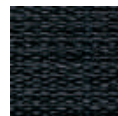
Arper grade
CHAIRS: |
SOFAS: |
PANELS: |



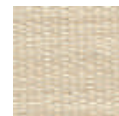
B100132



B100152



B100192



B100212



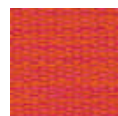
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B100432



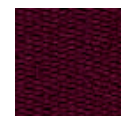
B100542



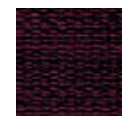
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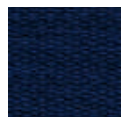
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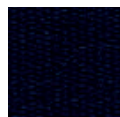
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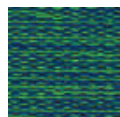
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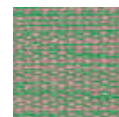
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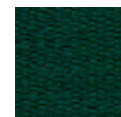
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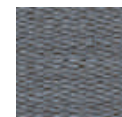
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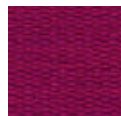
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B100982



B101775



B102635

kvadrat

Canvas 2



Kvadrat's Canvas 2 has been awarded the EU Ecolabel

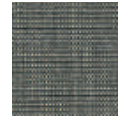
Arper grade
CHAIRS: D
SOFAS: F
PANELS: D



CV00114



CV00124



CV00134



CV00154



CV00174



CV00216



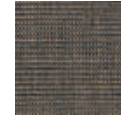
CV00224



CV00244



CV00254



CV00264



CV00356



CV00364



CV00374



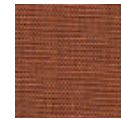
CV00414



CV00424



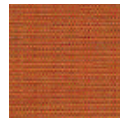
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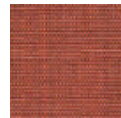
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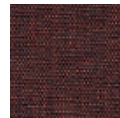
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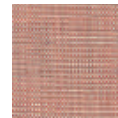
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CV00566



CV00576



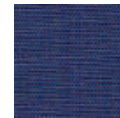
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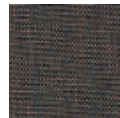
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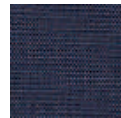
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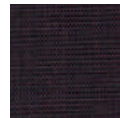
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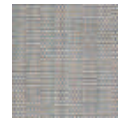
CV00674



CV00684



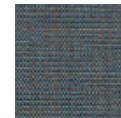
CV00694



CV00716



CV00726



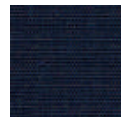
CV00734



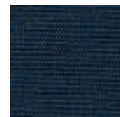
CV00746



CV00764



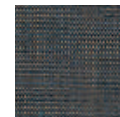
CV00786



CV00794



CV00836



CV00854



CV00926



CV00936



CV00946



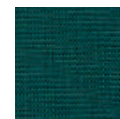
CV00954



CV00964



CV00974



CV00984



CV00996

kvadrat

Divina 3



Kvadrat's Divina 3 has been awarded the EU Ecolabel

Arper grade
CHAIRS: G
SOFAS: I
PANELS: G

	DV00171	DV00106	DV00154	DV00173	DV00181	DV00191	
		DV00224	DV00236	DV00246	DV00334	DV00346	
DV00356	DV00376	DV00384	DV00393	DV00426	DV00444	DV00462	DV00526
DV00536	DV00542	DV00552	DV00562	DV00584	DV00623	DV00626	DV00636
DV00652	DV00662	DV00671	DV00666	DV00676	DV00684	DV00686	DV00691
DV00692	DV00696	DV00712	DV00742	DV00756	DV00782	DV00791	DV00793
DV00826	DV00836	DV00846	DV00856	DV00876	DV00886	DV00893	DV00922
DV00936	DV00944	DV00956	DV00966	DV00984			

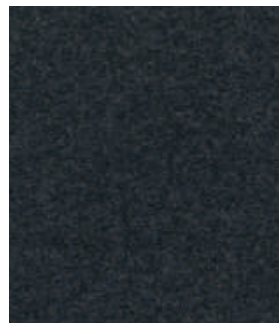
kvadrat

Divina MD



Kvadrat's Divina MD has been awarded the EU Ecolabel

Arper grade
CHAIRS: G
SOFAS: I
PANELS: G



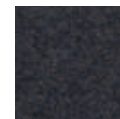
DI00193



DI00203



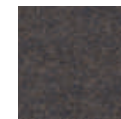
DI00213



DI00293



DI00343



DI00353



DI00363



DI00413



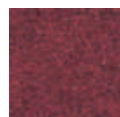
DI00433



DI00453



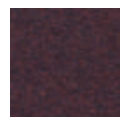
DI00613



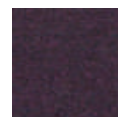
DI00633



DI00653



DI00673



DI00683



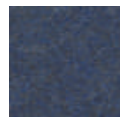
DI00713



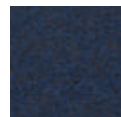
DI00733



DI00743



DI00753



DI00773



DI00783



DI00813



DI00843



DI00873



DI00913



DI00943



DI00973

kvadrat

Divina Melange 3



Kvadrat's Divina Melange 3 has been awarded the EU Ecolabel

Arper grade
CHAIRS: G
SOFAS: I
PANELS: G



DM00120



DM00147



DM00170



DM00180



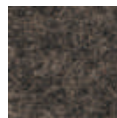
DM00227



DM00237



DM00260



DM00277



DM00280



DM00367



DM00427



DM00457



DM00467



DM00471



DM00517



DM00527



DM00547



DM00557



DM00567



DM00571



DM00581



DM00597



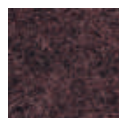
DM00617



DM00620



DM00647



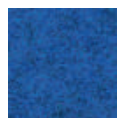
DM00677



DM00687



DM00731



DM00747



DM00757



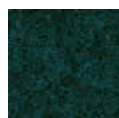
DM00777



DM00787



DM00821



DM00871



DM00917



DM00937



DM00967



DM00977

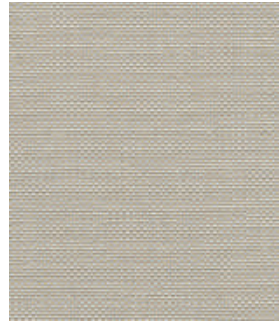
kvadrat

Field 2

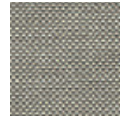


Kvadrat's Field 2 has been awarded the EU Ecolabel

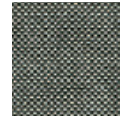
Arper grade
CHAIRS: B
SOFAS: C
PANELS: B



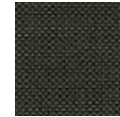
FI00123



FI00132



FI00142



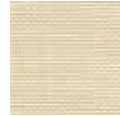
FI00173



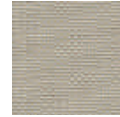
FI00182



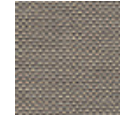
FI00192



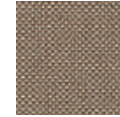
FI00222



FI00233



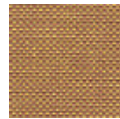
FI00242



FI00343



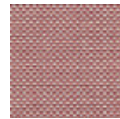
FI00373



FI00443



FI00463



FI00623



FI00643



FI00662



FI00663



FI00673



FI00693



FI00723



FI00733



FI00763



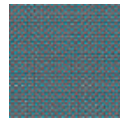
FI00773



FI00782



FI00793



FI00843



FI00933



FI00943



FI00963



FI00983

kvadrat

Fiord 2 (EU Ecolabel)



Kvadrat's Fiord 2 has been awarded the EU Ecolabel

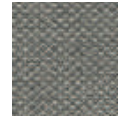
Arper grade
CHAIRS: F
SOFAS: F
PANELS: F



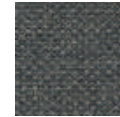
FD00101



FD00121



FD00151



FD00171



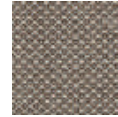
FD00191



FD00201



FD00251



FD00262



FD00271



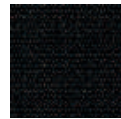
FD00322



FD00351



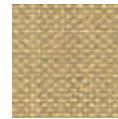
FD00371



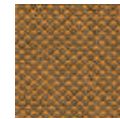
FD00382



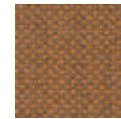
FD00391



FD00422



FD00442



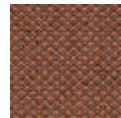
FD00451



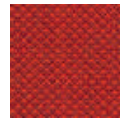
FD00521



FD00551



FD00562



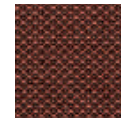
FD00571



FD00581



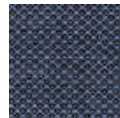
FD00591



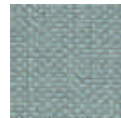
FD00642



FD00662



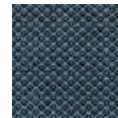
FD00672



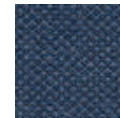
FD00721



FD00751



FD00762



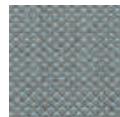
FD00771



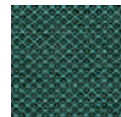
FD00782



FD00791



FD00821



FD00862



FD00951



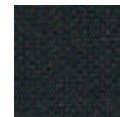
FD00961



FD00971



FD00981



FD00991

kvadrat

Floyd

Arper grade
CHAIRS: C
SOFAS: C
PANELS: C



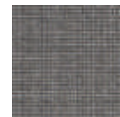
F100103



F100123



F100143



F100163



F100193



F100213



F100223



F100243



F100263



F100363



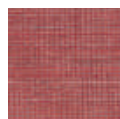
F100413



F100623



F100643



F100663



F100693



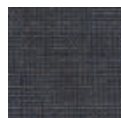
F100723



F100763



F100783



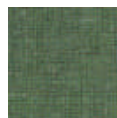
F100793



F100923



F100943



F100963



F100983

kvadrat

Hallingdal 65 (EU Ecolabel)



Kvadrat's Hallingdal 65 has been awarded the EU Ecolabel

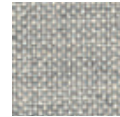
Arper grade
 CHAIRS: **G**
 SOFAS: **G**
 PANELS: **G(*)**



HA00103



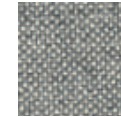
HA00100



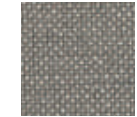
HA00110



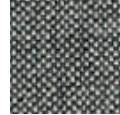
HA00113



HA00116



HA00123



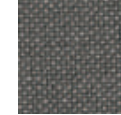
HA00126



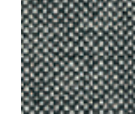
HA00130



HA00143



HA00153



HA00166



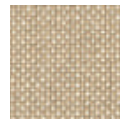
HA00173



HA00180



HA00190



HA00200



HA00220



HA00224



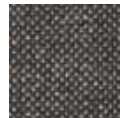
HA00227



HA00270



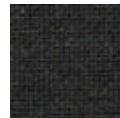
HA00350



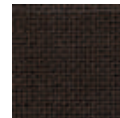
HA00368



HA00370



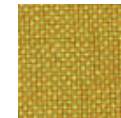
HA00376



HA00390



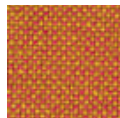
HA00407



HA00420



HA00457



HA00526



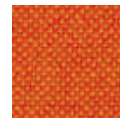
HA00547



HA00563



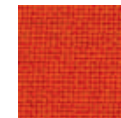
HA00573



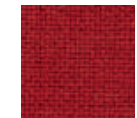
HA00590



HA00596



HA00600



HA00657



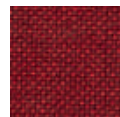
HA00660



HA00674



HA00680



HA00687



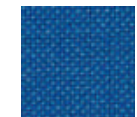
HA00694



HA00702



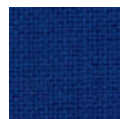
HA00723



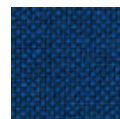
HA00733



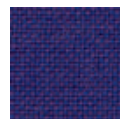
HA00750



HA00753



HA00754



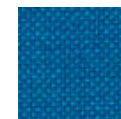
HA00763



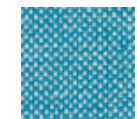
HA00764



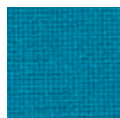
HA00773



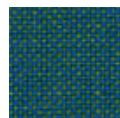
HA00810



HA00840



HA00850



HA00890



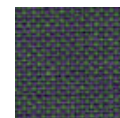
HA00907



HA00944



HA00960



HA00968



HA00980

Not available for Paravan collection

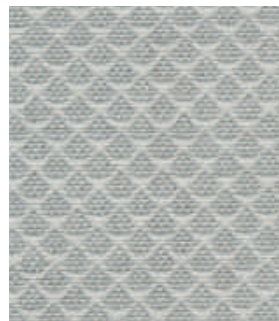
kvadrat

Jaali



Kvadrat's Jaali has been awarded the EU Ecolabel

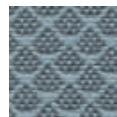
Arper grade
CHAIRS: **G**
SOFAS: **G**
PANELS: **G**



JA00101



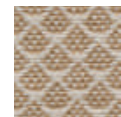
JA00121



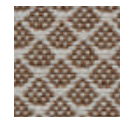
JA00141



JA00171



JA00201



JA00341



JA00561



JA00571



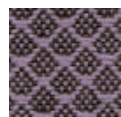
JA00591



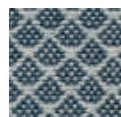
JA00611



JA00651



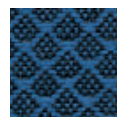
JA00671



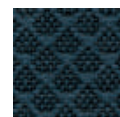
JA00751



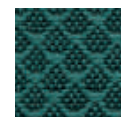
JA00761



JA00781



JA00791



JA00871



JA00951



JA00961



JA00991

kvadrat

Patio

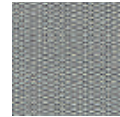
Arper grade
CHAIRS: D
SOFAS: D



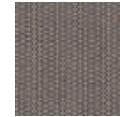
PT00100



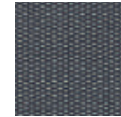
PT00110



PT00140



PT00150



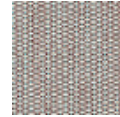
PT00170



PT00200



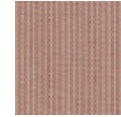
PT00210



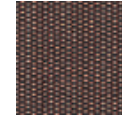
PT00220



PT00230



PT00340



PT00370



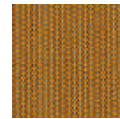
PT00410



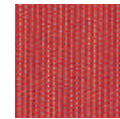
PT00430



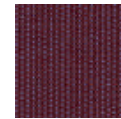
PT00440



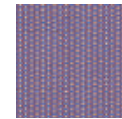
PT00450



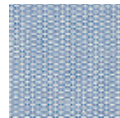
PT00550



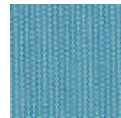
PT00570



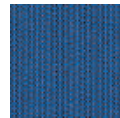
PT00650



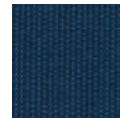
PT00730



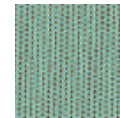
PT00740



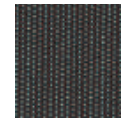
PT00750



PT00780



PT00840



PT00970

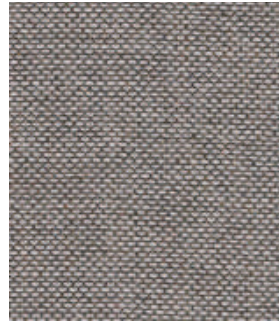
kvadrat

Re-wool

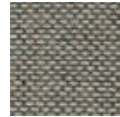


Kvadrat's Re-wool has been awarded the EU Ecolabel

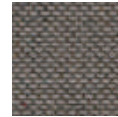
Arper grade
CHAIRS: E
SOFAS: E
PANELS: E



RW00108



RW00128



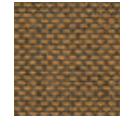
RW00158



RW00198



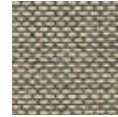
RW00218



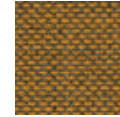
RW00358



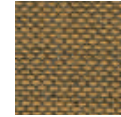
RW00378



RW00408



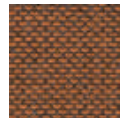
RW00448



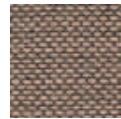
RW00458



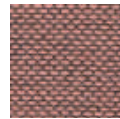
RW00558



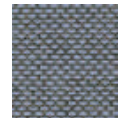
RW00568



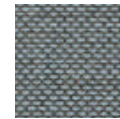
RW00628



RW00648



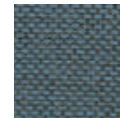
RW00658



RW00718



RW00758



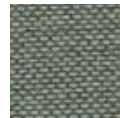
RW00768



RW00828



RW00858



RW00868

kvadrat

Remix 3 (EU Ecolabel)



Kvadrat's Remix 3
has been awarded
the EU Ecolabel

Arper grade
CHAIRS: C
SOFAS: D
PANELS: C



RX00123



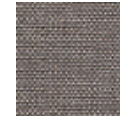
RX00113 (*)



RX00126



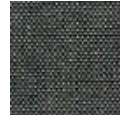
RX00133



RX00136



RX00143



RX00152



RX00163



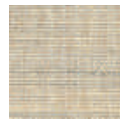
RX00173



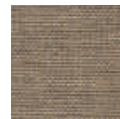
RX00183



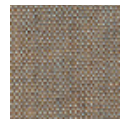
RX00196



RX00223 (*)



RX00233



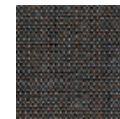
RX00242



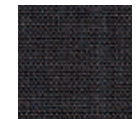
RX00252



RX00266



RX00276



RX00286



RX00296



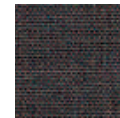
RX00326



RX00346



RX00356



RX00362



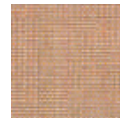
RX00373



RX00383



RX00393



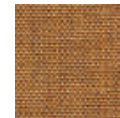
RX00406



RX00412



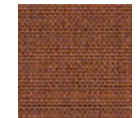
RX00422



RX00433



RX00443



RX00452



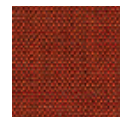
RX00516



RX00536



RX00543



RX00566



RX00606



RX00612



RX00632



RX00643



RX00653



RX00662



RX00672



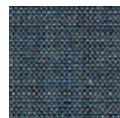
RX00682



RX00686



RX00692



RX00716



RX00722



RX00733



RX00743



RX00753



RX00762



RX00773

+ →

kvadrat

Remix 3 (EU Ecolabel)



Kvadrat's Remix 3
has been awarded
the EU Ecolabel

Arper grade
CHAIRS: C
SOFAS: D
PANELS: C



RX00783



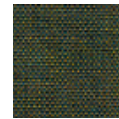
RX00796



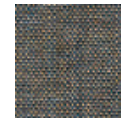
RX00816



RX00836



RX00842



RX00852



RX00866



RX00873



RX00906



RX00912



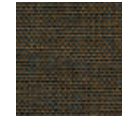
RX00923



RX00933



RX00942



RX00954



RX00962



RX00973



RX00982



RX00996

(*) RX00113 - RX00223: only for the cushions Owl, Lines, Pleats e Gego.

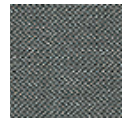
kvadrat

Revive 1

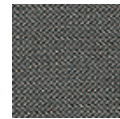
Arper grade
CHAIRS: **B**
SOFAS: **B**
PANELS: **B**



R100144



R100154



R100164



R100184



R100194



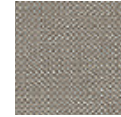
R100224



R100274



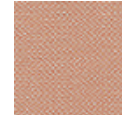
R100284



R100324



R100384



R100414



R100424



R100434



R100454



R100524



R100534



R100634



R100664



R100754



R100764



R100774



R100834



R100914



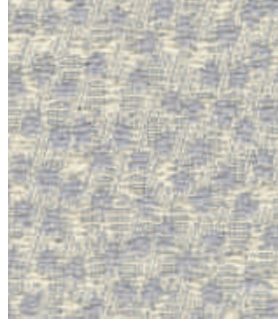
R100944



R100974

kvadrat
Ria

Arper grade
CHAIRS: **Ria**



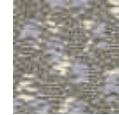
RA00111



RA00141



RA00181



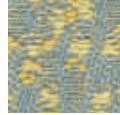
RA00241



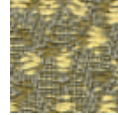
RA00281



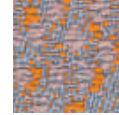
RA00431



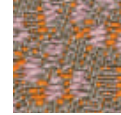
RA00441



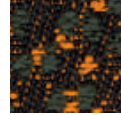
RA00451



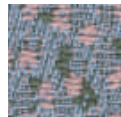
RA00541



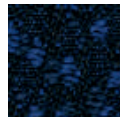
RA00551



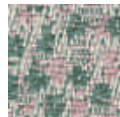
RA00591



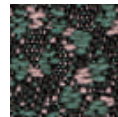
RA00741



RA00791



RA00921



RA00981

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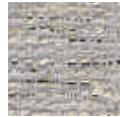
kvadrat

Sonar 3

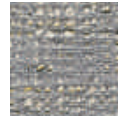
Arper grade
CHAIRS: **Sonar**



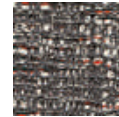
S700113



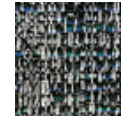
S700124



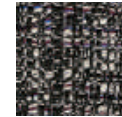
S700134



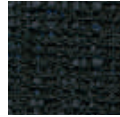
S700153



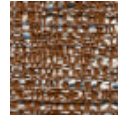
S700164



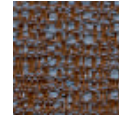
S700173



S700194



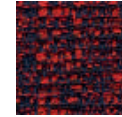
S700374



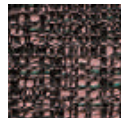
S700384



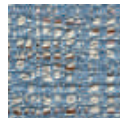
S700633



S700673



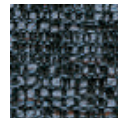
S700684



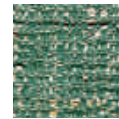
S700734



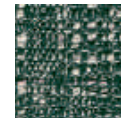
S700773



S700784



S700934



S700974

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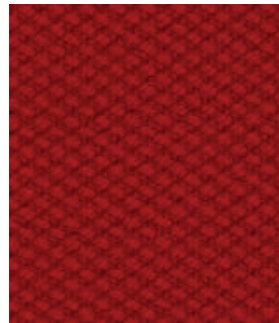
kvadrat

Steelcut 3



Kvadrat's Steelcut 3 has been awarded the EU Ecolabel

Arper grade
CHAIRS: G
SOFAS: H
PANELS: G



SE00545



SE00110



SE00120



SE00140



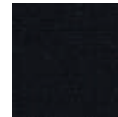
SE00155



SE00160



SE00180



SE00190



SE00220



SE00240



SE00252



SE00265



SE00365



SE00402



SE00445



SE00452



SE00502



SE00512



SE00522



SE00535



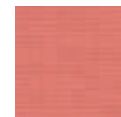
SE00552



SE00562



SE00605



SE00612



SE00655



SE00662



SE00672



SE00682



SE00695



SE00732



SE00742



SE00775



SE00780



SE00912



SE00922



SE00932



SE00962



SE00975



SE00985

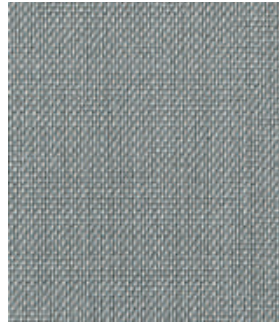
kvadrat

Steelcut Trio 3



Kvadrat's Steelcut Trio 3 has been awarded the EU Ecolabel

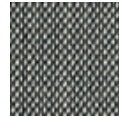
Arper grade
 CHAIRS: G
 SOFAS: H
 PANELS: G



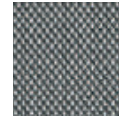
ST00113



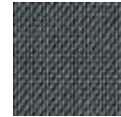
ST00105



ST00124



ST00133



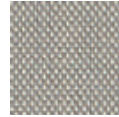
ST00153



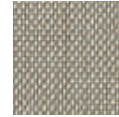
ST00176



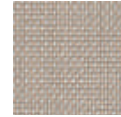
ST00195



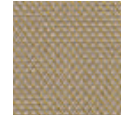
ST00205



ST00213



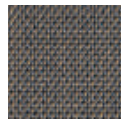
ST00226



ST00236



ST00246



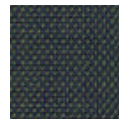
ST00253



ST00266



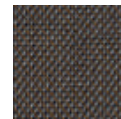
ST00276



ST00283



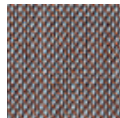
ST00336



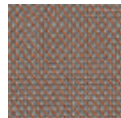
ST00376



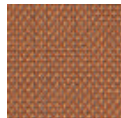
ST00383



ST00416



ST00426



ST00436



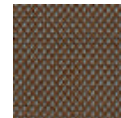
ST00446



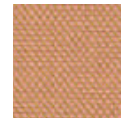
ST00453



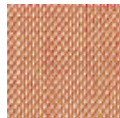
ST00466



ST00476



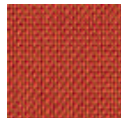
ST00506



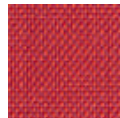
ST00515



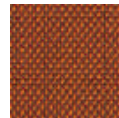
ST00526



ST00533



ST00553



ST00576



ST00616



ST00636



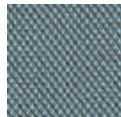
ST00645



ST00666



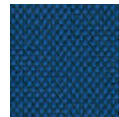
ST00686



ST00713



ST00716



ST00746



ST00756



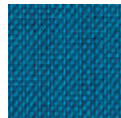
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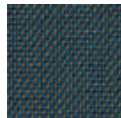
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ST00806



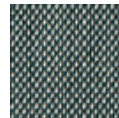
ST00865



ST00883



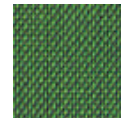
ST00906



ST00916



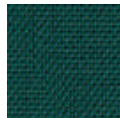
ST00946



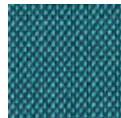
ST00953



ST00966



ST00976



ST00983



ST00996

kvadrat

Tonus 4



Kvadrat's Tonus 4 has been awarded the EU Ecolabel

Arper grade
CHAIRS: F
SOFAS: G
PANELS: F



kvadrat

Vidar 4



Kvadrat's Vidar 4 has been awarded the EU Ecolabel

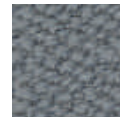
Arper grade
CHAIRS: J
SOFAS: J
PANELS: J



VD00106



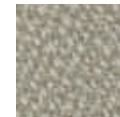
VD00123



VD00133



VD00143



VD00146



VD00152



VD00182



VD00222



VD00323



VD00333



VD00353



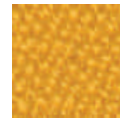
VD00363



VD00386



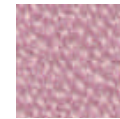
VD00443



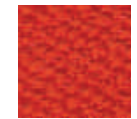
VD00456



VD00472



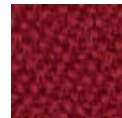
VD00526



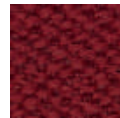
VD00542



VD00554



VD00556



VD00582



VD00622



VD00633



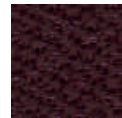
VD00653



VD00656



VD00676



VD00693



VD00723



VD00733



VD00743



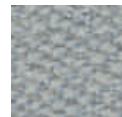
VD00772



VD00786



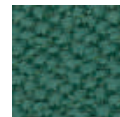
VD00872



VD00913



VD00932



VD00943



VD00956



VD00972



VD01062



VD01511



VD01880



Jet

Arper grade
 CHAIRS: A
 SOFAS: A
 PANELS: A



(*) Not available for Cila and Cila Go collections





Jet

Arper grade
CHAIRS: A
SOFAS: A
PANELS: A



JE09606



JE09607



JE09608



JE09609



JE09610



JE09701



JE09702



JE09703



JE09704



JE09803



JE09804



JE09805

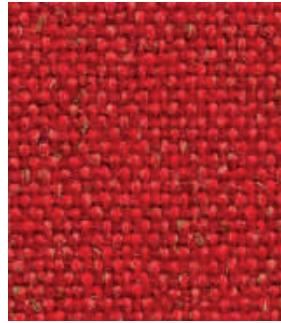


JE09806

(*) Not available for Cila and Cila Go collections

camira
Main Line Flax

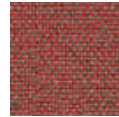
Arper grade
CHAIRS: C
SOFAS: C
PANELS: C



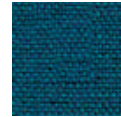
MFMLF01



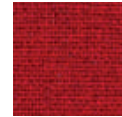
MFMLF02



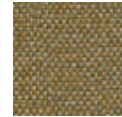
MFMLF03



MFMLF05



MFMLF06



MFMLF07



MFMLF08



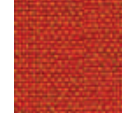
MFMLF09



MFMLF10



MFMLF12



MFMLF13



MFMLF14



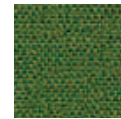
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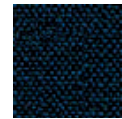
MFMLF16



MFMLF17



MFMLF18



MFMLF19



MFMLF20



MFMLF21



MFMLF22



MFMLF23



MFMLF24



MFMLF25



MFMLF26



MFMLF28



MFMLF29



MFMLF31



MFMLF32



MFMLF34



MFMLF35



MFMLF36



MFMLF37



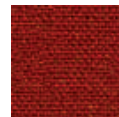
MFMLF40



MFMLF43



MFMLF44



MFMLF45



MFMLF46



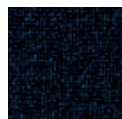
MFMLF47



MFMLF48



MFMLF49



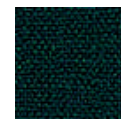
MFMLF50



MFMLF51



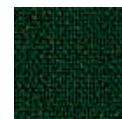
MFMLF52



MFMLF53



MFMLF54



MFMLF55



MFMLF56



MFMLF57



MFMLF59



MFMLF60



MFMLF61



MFMLF62



MFMLF63



MFMLF64



MFMLF65



MFMLF66



MFMLF67

camira

Phoenix

Arper grade
CHAIRS: A
SOFAS: A
PANELS: A



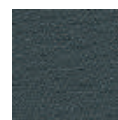
PHYP005



PHYP009



PHYP011



PHYP019



PHYP026



PHYP045



PHYP046



PHYP051



PHYP076



PHYP081



PHYP082



PHYP084



PHYP097



PHYP100



PHYP105



PHYP106



PHYP107



PHYP108



PHYP110



PHYP112



PHYP113

camira
Synergy

Arper grade
CHAIRS: C
SOFAS: C
PANELS: C



camira
Synergy

Arper grade
CHAIRS: C
SOFAS: C
PANELS: C



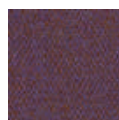
SNLDS67



SNLDS68



SNLDS69



SNLDS70



SNLDS71



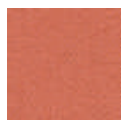
SNLDS72



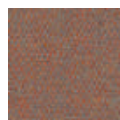
SNLDS73



SNLDS74



SNLDS75



SNLDS76



SNLDS77



SNLDS78



SNLDS79



SNLDS80



SNLDS81



SNLDS82



SNLDS84



SNLDS85



SNLDS86



SNLDS87

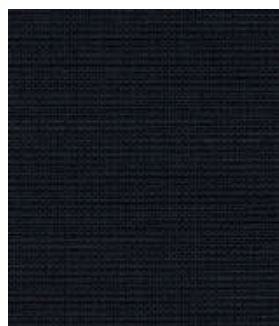


SNLDS88

camira

Urban

Arper grade
CHAIRS: **B**
SOFAS: **B**
PANELS: **B**



UPYN009



UPYN027



UPYN076



UPYN079



UPYN082



UPYN083



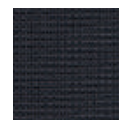
UPYN091



UPYN094



UPYN108



UPYN145



UPYN148



UPYN159



UPYN160



UPYN200



UPYN202



UPYN203



UPYN204



UPYN205



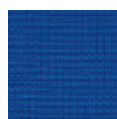
UPYN206



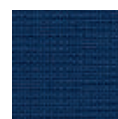
UPYN207



UPYN208



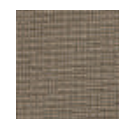
UPYN209



UPYN210



UPYN211



UPYN212

Gabriel
Rhythm



PA00001
(Gabriel 60000)

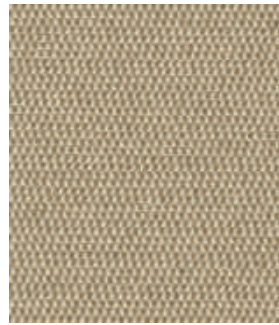
Only for Kinesit e Planesit.



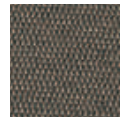
PA00002
(Gabriel 60999)

maharam
Messenger

Arper grade
CHAIRS: D
SOFAS: D
PANELS: D



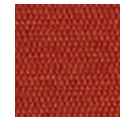
MS00001



MS00007



MS00008



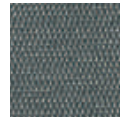
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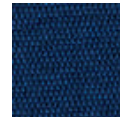
MS00025



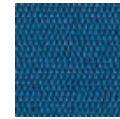
MS00029



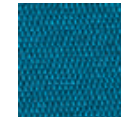
MS00031



MS00038



MS00040



MS00041



MS00045



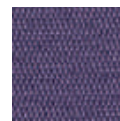
MS00046



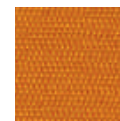
MS00048



MS00050



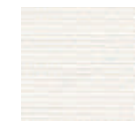
MS00051



MS00053



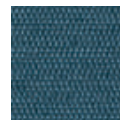
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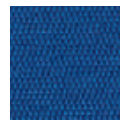
MS00058



MS00060



MS00061



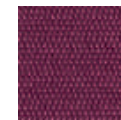
MS00062



MS00063



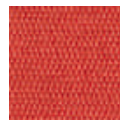
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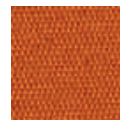
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MS00069



MS00070



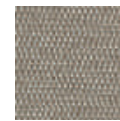
MS00071



MS00072



MS00076



MS00077



MS00078



MS00079



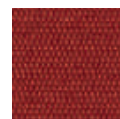
MS00080



MS00081



MS00082



MS00083



MS00084



MS00085



MS00086



MS00087



MS00088



MS00089



MS00090



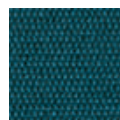
MS00091



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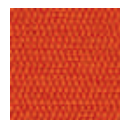
MS00093



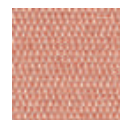
MS00094



MS00095



MS00096



MS00097

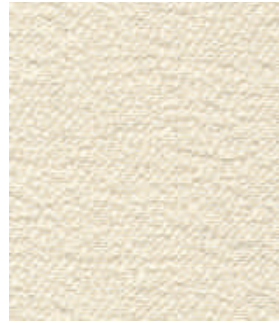


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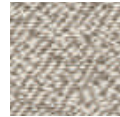


Sera

Arper grade
CHAIRS: Sera



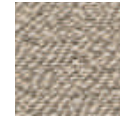
S800001



S800002



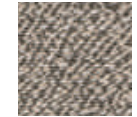
S800003



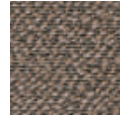
S800004



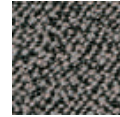
S800005



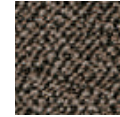
S800006



S800007



S800008



S800009



S800010



S800011



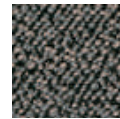
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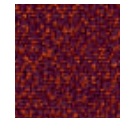
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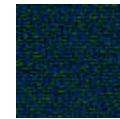
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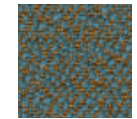
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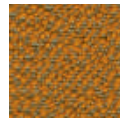
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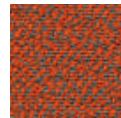
S800017



S800018



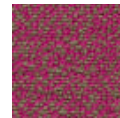
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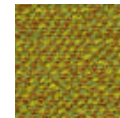
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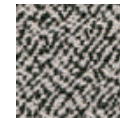
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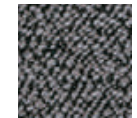
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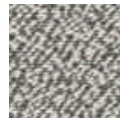
S800023



S800027



S800028



S800029

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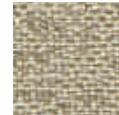
Arper grade
CHAIRS: **Fabthirty**



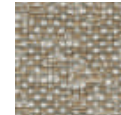
FB00001



FB00002



FB00003



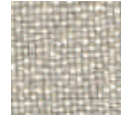
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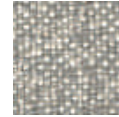
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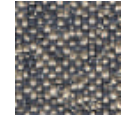
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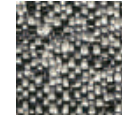
FB00007



FB00008



FB00009



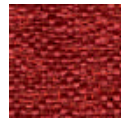
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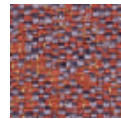
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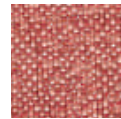
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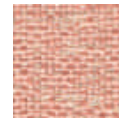
FB00013



FB00014



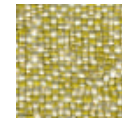
FB00015



FB00016



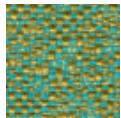
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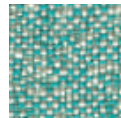
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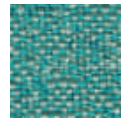
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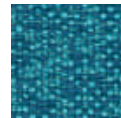
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FB00021



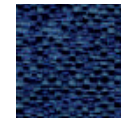
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FB00023



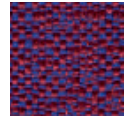
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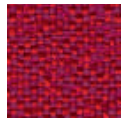
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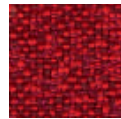
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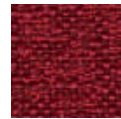
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FB00028



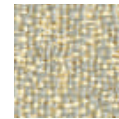
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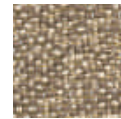
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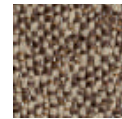
FB00031



FB00032



FB00033



FB00034



FB00035



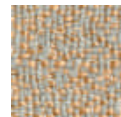
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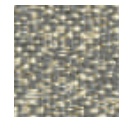
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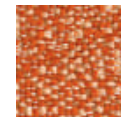
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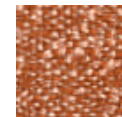
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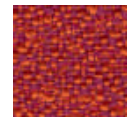
FB00040



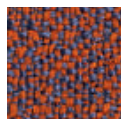
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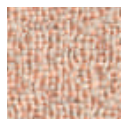
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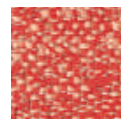
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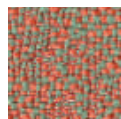
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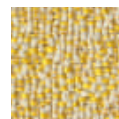
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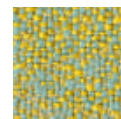
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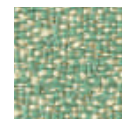
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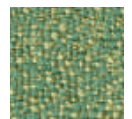
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FB00049



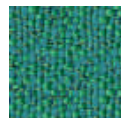
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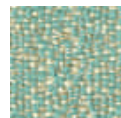
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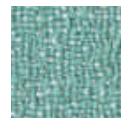
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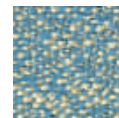
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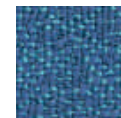
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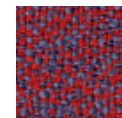
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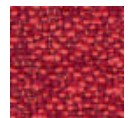
FB00056



FB00057



FB00058



FB00059



FB00060

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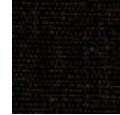
Arper grade
CHAIRS: C
SOFAS: C



HE00001



HE00006



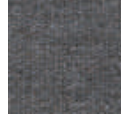
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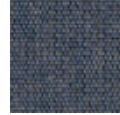
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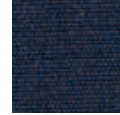
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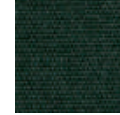
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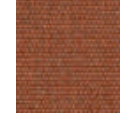
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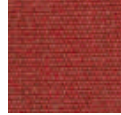
HE00017



HE00018



HE00021



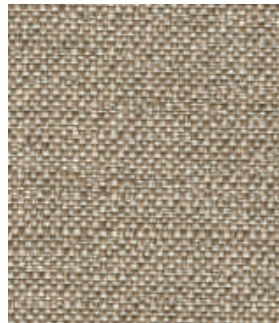
HE00022



HE00023



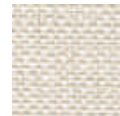
Arper grade
CHAIRS: C
SOFAS: C



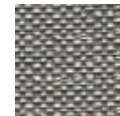
SV00233



SV00234



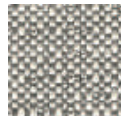
SV00235



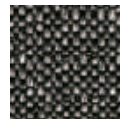
SV00236



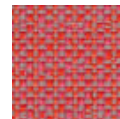
SV00349



SV00350



SV00351



SV00352



SV00353



SV00354



SV00355



Istituito nel 1992, il marchio comunitario di qualità ecologica o Ecolabel, il cui logo è rappresentato da un fiore, è uno speciale sistema di certificazione creato per aiutare i consumatori europei a scegliere prodotti e servizi più ecologici e più rispettosi dell'ambiente.

Established in 1992, the EU Eco-label "Flower" is a unique certification scheme aimed to help European consumers distinguish greener, more environmentally friendly, products and services.

Hinter der "Blume", dem 1992 ins Leben gerufenen EU-Umweltzeichen, steckt ein einzigartiges Zertifizierungssystem, das dem europäischen Verbraucher das Erkennen umweltfreundlicherer Produkte und Dienstleistungen erleichtern soll.

Établi en 1992, le label écologique de l'EU symbolisé par la "Fleur" est un système d'homologation unique destiné à aider les consommateurs européens à discerner les produits et services plus verts et plus favorables à l'environnement.

Creada en 1992, la etiqueta ecològica de la UE, también conocida como "la flor", constituye un sistema de certificación único, cuyo objetivo es ayudar a los consumidores europeos a identificar los productos y servicios más ecológicos y respetuosos del medio ambiente.

Finishes – Colors correspondence chart

Materials	Description	Colour	Glossy	Matt	Semi-gloss
ABS					
A11	White	RAL 9003			
A14	Black	RAL 9004			
Polyurethane					
PU00001	White	RAL 9003			
PU00004	Black	RAL 9004			
PU00007	Moka	RAL 8019			
PU00008	Green	PANTONE 390			
Polypropylene					
PA00001	White	RAL 9003			
PA00002	Black	RAL 9005			
PC00001	White	NCS S 0500-N		X	
PC00002	Black	NCS S 8500-N		X	
PC00003	Terracotta	NCS S 3020-Y70R		X	
PC00004	Rust	NCS S 4040-Y70R		X	
PC00005	Clear Blue/grey	NCS S 4005-B80G		X	
PD00001	Ivory	NCS S 2005-Y20R			
PD00002	Bark brown	NCS S 7005-Y80R			
PD00003	Olive green	NCS S 6010-G90Y			
PD00004	Black	NCS S 8500-N			
PG0001	White	NCS S 0500-N			
PG0002	Sand	NCS S 2500-Y20R			
PG0003	Sage green	NCS S 3010-G20Y			
PG0004	Blue grey	NCS S 4020-R90B			
PG0005	Yellow	NCS S 2070-Y			
PG0006	Black	NCS S 8500-N			
PM00001	White	NCS S 0500-N			
PM00002	Black	NCS S 8500-N			
PM00003	Rust	NCS S 4040-Y70R			
PM00004	Olive green	NCS S 6010-G90Y			
PM00005	Dark blue	NCS S 8010-R90B			

Materials	Description	Colour	Glossy	Matt	Semi-gloss
PP0001	White	RAL 9003			
PP0004	Turtledove grey	NCS S 4005Y20R			
PP0005	Anthracite	NCS S 7500-N			
PP0006	Black	RAL 9004			
PS00001	White	RAL 9003			
PS00002	Black	NCS S8500-N			
PS00003	Petrol	NCS S4010-B50G			
PS00004	Rust	NCS S4040-Y70R			
PS00005	Ivory	NCS S2005-Y20R			
PT00011	White	NCS S 1002-Y			
PT00012	Sage green	NCS S 3010-G20Y			
PT00013	Rust	NCS S 4040-Y70R			
PT00014	Turtledove grey	NCS S 4005-Y20R			
PT00015	Anthracite	NCS S 6502-G			
PT00016	Black	NCS S 8500-N			
Monocolour					
PO00101	White	RAL 9003			
PO00104	Dark brown	RAL 8019			
PO00105	Red	RAL 3020			
PO00109	Black	RAL 9004			
PO00112	Anthracite	NCS S 7500-N			
PO00113	Ivory	NCS S 2500-Y20R			
PO00114	Turtledove grey	NCS S 4500-Y20R			
PO00115	Yellow	NCS S 4500-G20Y			
PO00116	Rosé	NCS S 3020-Y80R			
PO00117	Petrol	NCS S 4010-B50G			
PO00118	Green	PANTONE 390 U			
PO00401	White	RAL 9003		X	
PO00404	Dark brown	RAL 8019		X	
PO00409	Black	RAL 9004		X	
PO00412	Anthracite	NCS S 7500-N		X	
PO00413	Ivory	NCS S 2005-Y20R		X	
PO00415	Yellow	NCS S 1070-G90Y		X	
PO00419	Caramel	NCS 4040-Y30R		X	
PO00420	Sand	RAL 1001		X	

Materials	Description	Colour	Glossy	Matt	Semi-gloss
Bicolour					
PO00204	White-dark brown	RAL 9003-8019			
PO00205	White-red	RAL 9003-3020			
PO00209	White-black	RAL 9003-9004			
PO00212	White-anthracite	RAL 9003-NCS S 7500N			
PO00213	White-ivory	RAL 9003-NCS S 2005-Y20R			
PO00214	White-turtledove grey	RAL 9003-NCS S 4005-Y20R			
PO00215	White-yellow	RAL 9003-NCS S 1050-G90Y			
PO00216	White-rosé	RAL 9003-NCS S 3020-Y80R			
PO00217	White-petrol	RAL 9003-NCS S 4010-B50G			
PO00218	White-green	RAL 9003-PANTONE 390 U			
Metals					
CRO	Chrome finish steel				
LU1	Shiny aluminium/steel		X		X
S03	Brushed stainless steel				
V12	White powdercoated	RAL 9003	X	X	
V13	Green powdercoated	PANTONE 390 U		X	
V14	Space grey				X
V15	Anthracite grey				X
V16	Copper				X
V22	White powdercoated	RAL 9010		X	
V24	White powdercoated	NCS S 0500-N		X	
V25	Black powdercoated	NCS S 8500-N		X	
V34	Moka White powdercoated	RAL 8019	X	X	
V39	Black powdercoated	RAL 9005	X	X	
V44	Noir sable powdercoated	RAL 2100		X	
V48	Red powdercoated	RAL 2002	X	X	
V53	Ivory powdercoated	NCS S 2005-Y20R		X	
V54	Turtledove grey powdercoated	NCS S 4005-Y20R		X	
V55	Yellow powdercoated	NCS S 1050-G90Y		X	
V56	Rosé powdercoated	NCS S 3020-Y80R		X	
V57	Petrol powdercoated	NCS S 4010-B50G		X	
V59	Blue	NCS S 8010-R70B		X	

Materials	Description	Colour	Glossy	Matt	Semi-gloss
V60	Green	NCS S 7020-G10Y		X	
V61	Red earth	NCS S 5040-Y70R		X	
V62	Yellow ochre	NCS S 5040-Y10R		X	
V63	Rust	NCS S 4040-Y70R		X	
V64	Bark brown	NCS S 7005-Y80R		X	
V65	Olive green	NCS S 6010-G90Y		X	
V66	Dark blue	NCS S 8010-R90B		X	
Compact HPL					
H02	White	NCS S 0502-G50Y		X	
H03	Black	NCS S 9000-N		X	
H04	Grey				
Melamine					
N01	White	NCS S 0502-G50Y		X	
N02	Black	NCS S 9000-N		X	
MDF					
M02	White				
M04	Black				
M08	Moss green	NCS S 5020-G50Y			
M09	Red clay	NCS S 4030-Y60R			
MDF + laminate					
M34	Dark brown + White	RAL 8019-RAL 9003			
M39	Black + White	RAL 9004-RAL 9003			
M48	Red + White	RAL 2002-RAL 9003			
M53	Ivory + White	NCS S2005-Y20R-RAL 9003			
Laminati					
LM00022	Effect natural oak				
LM13	Effect black oak				

Materials	Description	Colour	Glossy	Matt	Semi-gloss
Fenix					
F01	White				
F02	Black				
F06	Bromo grey				
Porcelain stoneware					
C10	Clear				
C11	Dark				
Venetian Terrazzo					
B10	Clear				
B11	Dark				
Wood					
L14	Walnut				
L15	Maple				
L21	Wengé oak				
L22	Natural oak				
L0001	White oak				
L0006	Black oak				
L0009	Natural birch effect				
L0010	Stained birch effect, oak				
L0011	Stained birch effect, walnut				
L0012	Stained birch effect, white				
L0013	Stained birch effect, black				
L0020	Bleached oak				
L0021	Wengé oak				
L0022	Natural oak				
L0023	Teak effect				
LG00024	Natural oak				
LG00025	Wengé oak				
LG00026	Walnut				

Materials	Description	Colour	Glossy	Matt	Semi-gloss
Marble	B01				
Glass	V02				

NCS / RAL / PANTONE codes refer to the masters used for the colours. Surface finishes may cause slight variations in appearance relative to the indicated references.

Care instructions

Fabrics:

It is important that fabrics are cleaned regularly in order to keep them looking their best and extend their life. Powder and dirt can cause wear and tear on fabrics and as such we advise that you clean them using a low-pressure vacuum cleaner, preferably once a week.

Non-greasy stains can be removed by delicately dabbing them with a clean cloth that won't leave any lint or a sponge that has been soaked in clean, warm water then thoroughly squeezed out. If necessary, you can then soak with soapy water or water with liquid washing up detergent added (see formulas). Once this is done, soak the surface with clean, tepid water.

For greasy stains, use a dry stain remover. Ensure that you comply with the manufacturer's instructions as closely as possible. If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Formulas: The soapy solution consists of ¼ deciliter soap flakes per liter of hot water, which must then be cooled before use. The solution with dishwashing liquid is made up of max 1 teaspoon of detergent per every liter of water. If you use concentrated products, pour only a few drops into each liter of product.

Coated fabrics:

Regularly dust using a microfibre cloth. In the event of stains, clean using a cloth that has been dampened using tepid water or water with some neutral soap in it. Do not use abrasive products, ethyl alcohol and solvent-based detergents. If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Structural mesh in knitted fabric:

Made to Arper's technical specifications with post-consumption recycled polyester yarns, the knitted fabric mesh is soft and comfortable. The particular structure makes it self-draining and breathable, this ensures rapid passage of the water and makes it quick drying. It has excellent resistance to weathering, humidity and temperature changes, also thanks to the addition of anti-UV stabilisers that prevent and slow down natural ageing without the addition of substances dangerous to the environment or to health. **Maintenance:** It is important to regularly clean the fabric in order to maintain its appearance in the best conditions and to extend its life. Dust and dirt wear out the fabric, so it is recommended to clean it with low suction vacuum cleaners, preferably once a week. Non-grease stains are eliminated by gently dabbing them with a clean cloth that leaves no residue or a sponge immersed in clean hot water and then well squeezed. If necessary, wash by dipping the cloth used for cleaning in soapy water or water with the addition of liquid dishwashing detergent (see formulas). Then dab

the surface with clean warm water, letting it dry completely.

For grease stains, it is possible to use dry stain removers, scrupulously following the manufacturer's instructions.

Do not use hot steam, do not dry with electrical appliances with temperatures above 50°C. Do not use abrasive substances or chemical solvents.

In case of doubt, test the cleaning product on a part hidden from view to verify the result, waiting at least 24 hours for any problems to arise.

Formulas: The soapy solution consists of 1/4 dl of soap flakes for each litre of hot water, which then needs to be cooled before use. The solution with liquid dishwashing detergent consists of up to 1 teaspoon of detergent per litre of water. If you use concentrated products, pour only a few drops into each litre of product.

Leather, hard leather:

Take care not to place products in direct sunlight as this can alter the colour of these materials. Avoid exposing the materials to heat sources.

Regularly dust using a soft, dry cloth. Any stains need to be removed as quickly as possible to prevent them from soaking in deeply. Use absorbent paper or a cloth to absorb them straight away. For cleaning, use specific, high-quality leather cleaning products and comply with the manufacturer's instructions as closely as possible.

If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise. Alternatively, use a cloth that has been dampened with some water and well-diluted neutral soap. Do not rub. Instead, delicately dab the stain working from the edge into the centre, then dry immediately after treatment.

Wood:

Dust and common domestic stains can be removed using a solution made from water and well-diluted neutral soap. Under no circumstances should you use commercial stain removers for cleaning. In order to avoid scratching the products, use a soft cloth and clean using circular movements. Do not use solvents or abrasive products. Always dry surfaces using a dry cloth. If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Wood for outdoor use:

Wood is a natural material suitable for outdoor use. For a sustainable approach, Arper selects only essences from Europe within an FSC certified chain of custody. The use of water-based paints, safe for health and the environment, guarantees a high level of protection and durability for outdoor use, with a reduced

Care instructions

environmental impact.

Maintenance: Dust and the most common stains can be removed using a well-diluted solution of water and neutral soap. It is absolutely necessary not to use commercial stain removers for cleaning. To avoid scratching, use a soft cloth and clean with gentle, circular movements (especially the opaque finishes, if subjected to action that is too aggressive, may develop shiny halos in spots). Do not use waxes for furniture or floors, solvents or abrasive products. Always dry the surfaces with a dry cloth. Do not use the pressure washer or high-pressure water, which may damage the surface of the wood. In case of doubt, test the cleaning solution on a part hidden from view to verify the result, waiting at least 24 hours for any problems to arise. Immediately remove any liquids spilled on the surface of the wood, avoid the accumulation of water or other liquids that could damage the product.

Wood can have impurities and imperfections, which fall within accepted quality standards, and should be considered as distinctive features that attest to its natural beauty. Periodic and correct maintenance extends the life of the product.

Plastic Materials:

Regularly plastic surfaces dust using a microfibre cloth. Dust and common domestic stains can be removed using a cloth or sponge that has been dampened in tepid water or water with some well-diluted neutral detergent in it.

Do not use commercial stain removers or aggressive products for cleaning. In order to avoid scratching the products, use a soft cloth and clean using circular movements. Under no circumstances should you use solvent-based detergents or abrasive products. If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Chrome-plated, anodised or painted metal surfaces:

Clean using specific products such as regular detergents for domestic surfaces diluted in tepid water, provided they are not abrasive and do not contain acid or bleach. Avoid using sponges and scourers made from synthetic fibre or metal as these could permanently mark surfaces. After cleaning, rinse products carefully to prevent traces of detergent from reacting with the surface finish to avoid dulling or oxidation. After cleaning, dry with a shammy cloth. The use of polish on chrome-plated or painted surfaces is not recommended. These products should always be used with caution and only by experts as their abrasive qualities could irreparably damage surfaces. If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Stainless steel:

Clean on a regular basis (every 15-20 days) using a soft damp cloth or common products specific for stainless steel.

Table Tops:

Clean and remove any substance that accidentally comes into contact with the surface as quickly as possible using a damp cloth or microfibre cloth and some neutral detergent diluted in tepid water. Always dry after cleaning. Aggressive detergents containing bleach or abrasive detergents (such as bathroom cream cleaner) must never be used. Take care not to rub too hard in order to avoid scratching the surface. Avoid using sponges or scourers made from synthetic fibres or metal.

If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Glass surfaces

The tempered glass used by Arper ensures high levels of safety. In the event of a breakage, the glass smashes into tiny, rounded fragments which will not cause a cut. In any case, you should avoid hitting the glass with hard or sharp objects and the glass should not be exposed to extreme shifts in temperature (i.e. do not place very hot or cold items on it).

Regularly dust glass using a microfibre cloth. Clean using specific products or neutral soap applied using a soft, clean cloth. Do not use powered detergents or abrasive detergents that could scratch the glass, causing irrevocable damage to the surface. If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Marble and Venetian Terrazzo surfaces:

Clean and remove any substance that accidentally comes into contact with the surface as quickly as possible using a damp cloth or microfibre cloth and some tepid water or a specialist detergent. Always dry immediately after cleaning. Take care not to rub too hard in order to avoid scratching the marble. If you have any doubts, test the cleaning product on a discreet area in order to check its effect. Wait for at least 24 hours to see if any problems arise.

Marble is a calcareous, porous material that is susceptible to reactions with acidic substances. Marble can absorb fatty or oily substances and colourants. These can soak into the material and stain the surface. During use, you are advised against using objects that can scratch or cause abrasions to the surface, such as acidic products (Coca Cola, vinegar, acidic detergents) and colourants (wine, coffee, fruit, sugary liquid, tomato sauce, very hard water etc.).

Care instructions

Indications for use & maintenance of “outdoor” products:

Arper guarantees, through laboratory tests, the strength and durability of its products. It should be noted, however, that any material exposed to atmospheric agents and the elements, even if treated specifically for outdoor use, will undergo a gradual deterioration over time, the extent of which is closely related to the geographical position, the evolution of climatic phenomena, the more or less marked presence of humidity, salinity (poolside, marine environments).

Use and maintenance are conditions that determine the actual yield and maintenance in good condition of the product over time. It is therefore recommended to avoid critical external conditions such as prolonged and direct exposure to sunlight, pouring rain and aggressive environments such as proximity to the seaside or where the sea breeze can bring high levels of moisture with marine salinity or abrasive sands. Do not place wooden products on lawns or uneven surfaces, where any stagnation of water may damage the parts in contact. In any case, never let water or other liquids stagnate on the product. In the vicinity of plants or trees, remove any leaves, flowers or organic substances that could rest on the surfaces of the product, to prevent that their deterioration stains the paints or fabrics. In case of exposure to rain, as soon as possible, remove the pillows (if any) from the chair and let them dry separately to facilitate drying and drainage of the water. Periodic cleaning is recommended, following the recommended indications for the different materials. For short periods when the product is not in use, it is recommended to cover it with the protective cover. In case of prolonged non-use or during the winter period, it is recommended to clean the product, allow it to dry well, and store it in a well-aerated indoor place, protected from the elements. The pillows (if any) must be removed from the chair, cleaned and left to dry well, and finally, stored in a well-aerated indoor place, protected from the elements.

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