

PRICE LIST 2025

SWEDEN
(SEK excl. VAT)

SIGMA

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1.DEFINITIONS AND INTERPRETATION

In these Terms and Conditions ("Conditions"):

"Magis" means Magis spa;

"Customer" means the person (including a registered company or partnership) that accepts a quotation or offer from Magis for the sale of the Goods or whose order of Goods is accepted by Magis;

"Contract" means any contract between Magis and the Customer for the sale and purchase of goods.

"Goods" means any furniture and/or accessories which Magis is to supply in accordance with these conditions.

2. APPLICATION OF TERMS

(a) Subject to any variation under Condition 2(b) the Contract shall be on these Conditions to the exclusion of all other terms and conditions (including any terms or conditions which the Customer purports to apply under any purchase order, confirmation of order, specification, or other document).

(b) These Conditions apply to all Magis's sales and any variation to these Conditions and any representations about the Goods shall not be binding unless expressly agreed in writing by Magis.

The Customer acknowledges that it has not relied on any statement, promise or representation made or given by or on behalf of Magis which is not set out in the Contract. Nothing in this condition shall exclude or limit Magis's liability for fraudulent misrepresentation.

(c) Each order or acceptance of a quotation for Goods by the Customer from Magis shall be deemed to be an offer by the Customer to purchase Goods subject to these Conditions.

(d) Any reference in these conditions to any provision of a statute shall be construed as a reference to that provision as amended, re-enacted, or extended at the relevant time.

3. ORDERS

(a) Unless otherwise agreed, the prices applying to any orders will be the prices valid at the time of dispatch of the Goods. All prices are in Euro unless otherwise stated. Magis will execute the orders (totally or partially) according to the availability of the Goods requested at that particular time.

(b) The Customer is responsible for ascertaining whether the Goods ordered are suitable for and sufficient for its purpose.

4.SPECIFICATION

(a) All technical specifications, measurements, plans, and illustrations supplied by Magis or contained in Magis's catalogues, price lists and advertising matter are by way of general description and are approximate only and not binding on Magis in any way.

(b) It is Magis' policy to develop and improve its products and accordingly Magis reserves the right to change the specification of, or discontinue, any of the Goods without prior notice.

(c) The Customer acknowledges that the patents, copyrights, trademarks, service rights, goodwill, reputation, and any other rights (registered or unregistered) in or related to the Goods are and shall remain the property of Magis.

Without prejudice to the above, the Customer acknowledges and agrees that it shall not reproduce any images, drawings, plans or specifications of or relating to the Goods without Magis's prior written consent.

5. DELIVERY

(a) Delivery shall be affected at such premises as specified in the order and confirmed by Magis in writing. 40 days should be allowed for delivery of Goods. All delivery dates are estimates only and the time of delivery shall not be of the essence.

(b) Magis shall not be liable for late delivery and delay in delivery shall in no case entitle the Customer to cancel the order unless such cancellation is agreed by Magis in writing.

(c) Magis may deliver the Goods by separate instalments. Each separate instalment shall be invoiced and paid for in accordance with the provisions of the Contract. Each instalment shall be a separate Contract and no cancellation or termination of any one Contract relating to an instalment shall entitle the Customer to repudiate or cancel any other contract or instalment.

(d) If for any reason the Customer fails to accept delivery of, or requests that Magis delay delivery of any of the Goods when they are ready for delivery:

(i) the Goods shall be deemed to have been delivered;

(ii) risk in the Goods shall immediately fall to the Customer;

(iii) Magis shall store the Goods until delivery, whereupon the Customer shall be liable for all related costs and expenses (including, without limitation, storage, and insurance).

6. ORDER CANCELLATION AND CHANGES

Orders can be cancelled/changed in accordance with the below rules:

	0-3 DAYS AFTER ORDER CONFIRMATION HAS BEEN SENT	LATER THAN 3 DAYS AFTER ORDER CONFIRMATION HAS BEEN SENT
STANDARD PRODUCTS	NO CHARGE	CHARGE 25% OF NET PRICE EXCL. VAT
COM/COL AND MADE-TO-ORDER	CANCELLATION/ CHANGES NOT POSSIBLE FULL PRICE CHARGE	

7. PACKING

Prices include packing unless otherwise stated. Orders must conform to the unit per package figure, as indicated in the pricelist. If they do not, Magis reserves the right to charge a supplement of Euro 15.00 in respect of the incomplete carton to cover additional packaging costs. In any case where special packing is requested, Magis may make an extra charge.

8. TITLE AND RISK

(a) The Goods are at the risk of the Customer from the time of delivery or deemed delivery.

(b) Notwithstanding delivery and passing of risk, the Goods shall remain the property of Magis until all monies due from the Customer to Magis have been paid in full.

9. LIABILITY

(a) Subject to Condition 5 the following provisions set out the entire financial liability of Magis (including any liability for the acts or omissions of its employees, agents and sub-contractors) to the Customer arising out of or in connection with the Goods and/or these Conditions.

(b) All warranties, conditions and other terms implied by statute or common law are, to the fullest extent permitted by law, excluded from the Contract.

(c) Nothing in these Conditions excludes or limits the liability of Magis :

(i) for the death or personal injury caused by Magis 's negligence; or

(ii) for any matter which it would be illegal for Magis to exclude or attempt to exclude its liability; or

(iii) for fraud or fraudulent misrepresentation.

(d) Subject to Condition 10 (b) and Condition 10 (c) Magis's total liability in contract, tort (including negligence or breach of statutory duty), misrepresentation, restitution or otherwise, arising in connection with the performance or contemplated performance of the Contract shall be limited to the Contract price and Magis shall not be liable to the Customer for:

(i) any pure economic loss, loss of profit, loss of business, depletion of goodwill or otherwise, in each as whether direct, indirect, or consequential, or any claims for consequential compensation whatsoever

(howsoever caused) which arise out of or in connection with the Contract.

(ii) damage to or loss of the Goods or any part of them in transit unless the Customer shall notify Magis of any such claim in writing within 7 days of receipt of the Goods;

(iii) for defects in the Goods caused by fair wear and tear, abnormal or unsuitable conditions of storage or use or any act, neglect or default of the Customer or of any third party;

(iv) for other defects in the Goods unless the Customer shall notify Magis within 30 days of receipt of the Goods.

(e) Upon the Customer receiving the Goods, the number of the cartons is to be checked against the number stated on the delivery note. Any possible shortage or damage to any carton must be notified on the delivery note.

(f) Claims falling within the criteria set out in this Condition 10 will only be considered upon receipt of a written explanation from the Customer, setting out full details of the claim, including the relevant invoice number as issued by Magis in respect of the Goods.

10. RETURN OF GOODS

Return of Goods will be accepted only with Magis' written consent. A 15% charge may apply to unauthorized returns.

11. PAYMENT

(a) Payment terms shall be as specified by Magis from time to time.

(b) Time for payment of any sums due under the Contract shall be of the essence.

(c) Without prejudice to Condition 12(b), in the event of any delay in payment Magis shall be entitled to charge interest on any outstanding balance at the rate of 2% per annum above the base rate of such reputable bank as Magis may from time to time nominate.

(d) Magis reserves the right to suspend the provision of Goods to the Customer where any amounts are overdue under, or the Customer is in breach of, any contract between Magis and the Customer, until all such

12. GENERAL

(a) Each right or remedy of Magis under the Contract is without prejudice to any other right or remedy Magis may have, whether under the Contract or not.

(b) Magis shall not be regarded as in breach of the Contract to the extent that it is prevented from or hindered in fulfilling its obligations by any circumstances outside its reasonable control (such as: any act of God, war, riot, strike, lock-out, governmental control or regulation, abnormal weather conditions, accident, or breakdown) provided that Magis shall have given written notice to the Customer of such circumstances within a reasonable time after learning of them.

(c) If any provision of the Contract is found by any court, tribunal, or administrative body of competent jurisdiction to be wholly or partly illegal, invalid, void, voidable, unenforceable or unreasonable it shall to the extent of such illegality, invalidity, voidness, voidability, unenforceability or unreasonableness be deemed severable and the remaining provisions of the Contract and the remainder of such provision shall continue in full force and effect.

(d) Failure or delay by Magis in enforcing or partially enforcing any provision of the Contract shall not be construed as a waiver of any of its rights under the Contract and any waiver by Magis of any breach of, or any default under, any provision of the Contract by the Customer shall not be deemed a waiver of any subsequent breach or default and shall in no way affect the other terms of the Contract.

(e) The parties to the Contract do not intend that any term of the Contract shall be enforceable by any person that is not a party to it.

(f) This Contract shall be governed by Italian law.

(g) Any dispute arising out of or in connection with the Contract and/or the present Terms and Conditions shall be submitted to the exclusive jurisdiction of the Court of Treviso (Italy).

QUALITY CERTIFICATIONS



CERTIFICATION ISO

In October 2004, Magis was granted the Quality Certification of the Swiss certification bureau SQS (an IQNet partner) for its management system.

The certification by an accredited external bureau allows Magis to implement a quality management system that meets the international standards of UNI EN ISO 9001:2000.

In December 2007, Magis was granted the ISO 14001:2004 Environmental Certification of the Swiss certification bureau SQS for its environmental management system.



CERTIFICATION GREENGUARD

Magis, which has always been sensitive to environmental themes, has obtained the Greenguard Certification, a program promoted and directed by UL Environment undergoing products to severe tests against chemical emissions in indoor spaces.

The Greenguard certified products distinguish themselves therefore by low emission levels in the air and by a minimum level of chemical emissions in indoor spaces. Magis received the Greenguard Gold Certification, which offers even stricter certification criteria and considers safety factors to account for sensitive individuals (such as children and the elderly), ensuring in this way that a certified product is acceptable for use in environments such as schools and hospitals.

Magis obtained the Greenguard Gold Certification for the following products:

Air-chair / Air armchair
Air table
Baguette
Bell chair
Chair_One / Chair_One 4 star / Chair_One Public Seating System 2 / Chair_One cushion / Stool_one / Table_one bistrot
Costume
Cyborg club / Cyborg stick
Déjà-vu chair / Déjà-vu stool
Dodo
First chair / First table
Julian
Milà chair
Officina chair / Officina stool / Officina table
Piña chair / Piña armchair / Piña low chair / Piña low table
Plato
Puppy
Stanley
Steelwood Chair / Steelwood Stool / Steelwood Table
Substance
Spun
The Wild Bunch Jerry / Tom / Tuffy / Cuckoo / Topsy / Butch
Traffic armchair / Traffic sofa / Traffic bench / Traffic platform / Traffic chaiselongue / Traffic low table
Tibu
Trioli
Troy / Troy front cover / Troy fully covered / Troy stool
XZ3

CERTIFICATION FSC

Magis also got, in 2014, the FSC® C123236 certification, which guarantees that wooden components have been sourced from responsibly managed woodland, thus protecting precious natural resources and biodiversity.

Alpina
AKA
Aviva
Cyborg Stick
Elysée
Officina plywood Chair/Stool/ Low Chair/ Bench/ Table
Piña Chair / Low Chair/ Ottoman/ Low Table
Pila
Pilo
Pipe Chair/ Stool/ Table
Steelwood Chair / Stool/ Table/ Coat Stand/ Shelving System
Substance Chair/ Armchair
The Wild Bunch - Butch/ Cuckoo / Tom / Jerry / Spike /Topsy/ Tuffy
Trave
Troy plywood Chair/ Stool/ Bench
Twain low chair/Ottoman

Car Tools
Happy Bird
Little Big Chair/ Table

Magis sales department remains at your complete disposal for any further information.

MAGIS'S MATERIALS AND THEIR MAINTENANCE

METALS

Magis uses the following metals in the manufacturing of its products: steel and aluminum tubing, steel plate, steel and stainless steel rod, aluminum sheeting, extruded aluminum profiles and die-cast aluminum. Surface treatments used: On steel: chromium plating, cold galvanising, hot galvanising, epoxy coating, cathaphoresis coating with polyester.

On aluminum sheeting, aluminum tubing and extruded aluminum profiles: natural and black anodising.

On die-cast aluminum: polishing, epoxy coating, titanisation coating with polyester. Only products bearing the inscription "Suitable for Outdoor Use" should be used outside.

Products not specifically marked with the words "Suitable for Outdoor Use" must not be used outside because they would be subject to permanent damage by the elements.

We advise you to consult us before using outdoor products in extreme weather conditions.

CLEANING OF METALS

We recommend using a soft rag, either dry or wet. When needed, use ph-balanced soap diluted in water. Do not use abrasive sponges as they may leave scratches. Immediately dry after washing with a soft rag or chamois leather. Never leave water or other liquids to sit on metal parts. Avoid contact with all acidic substances. Periodic maintenance and cleaning allows the products to keep their original look and lengthens the duration of their performance.

For the Al Bombo stool (in die-cast aluminum) we recommend using the special Al Bombo Cleaning Kit.

As die-cast aluminium is not treated with any chemical products or any kind of painting, small marks or irregularities, which might be visible on the surface, should not be considered as faults, but on the contrary as technical results of the nature of aluminium itself. Aluminium is very likely to dull while using. Regular care is therefore necessary to maintain its original appearance. We recommend using specific cleaning products for aluminium.

PLASTICS

The plastic materials used by Magis are numerous. Their choice depends on the desired visual effect and particular durability requirements. In addition, certain additives can be used to guarantee that the plastics pass the most stringent safety tests.

All Magis's plastics are organic and fully recyclable. Their life cycles are long, which is an advantage for the environment.

At the end of their life-cycle, we recommend taking the products or parts of the products to specialised recycling centres.

All products and product parts are coloured throughout and not painted, with the exception of the metallic silver version of the Bombo stool.

The plastics most used in Magis' production are polypropylene (PP) and ABS.

CLEANING OF PLASTICS

We recommend using a soft rag, either dry or wet. When needed, use ph-balanced soap diluted in water. Do not use abrasive sponges as they may leave scratches. Avoid using acidic products, solvents and products containing ammonia.

Plastic products marked with the label "Suitable for Outdoor Use" can be used outside. However, prolonged exposure to sunlight may cause the fading of colours. This is due to the fact that there are currently no additives available on the market that protect plastics from colour fading.

Periodic maintenance and cleaning allows the products to keep their original look and lengthens the duration of their performance.

WOOD

Because wood is a natural material, there are small differences between the products. These are not to be considered faults, but a characteristic of a natural material.

CLEANING OF WOOD

We recommend using a soft rag, either dry or wet. If desired, use ph-balanced liquid soap especially formulated for wood, diluted in water. Do not use abrasive sponges, as they may leave scratches. Avoid using acidic products, solvents and products containing ammonia. Avoid exposure to sunlight as this may permanently discolour the surface. Periodic maintenance and cleaning allows the products to keep their original look and lengthens the duration of their performance.



Magis has in recent years significantly expanded its custom-made production to respond to the increasing, and increasingly diverse, requests of the contract market. Today, Magis is in a position to satisfy the following requirements:

COLOURS OF PLASTICS

- We can customise the colours of our injection-moulded products for quantities of no fewer than 300 pieces per colour.
- We can customise the colours of our rotational-moulded products. The quantities must be of at least 30 pieces per colour for large pieces (e.g. Voids, Spun or Raviolo) or at least 50 pieces of smaller products.

PAINTING

- We can customise the colours of metals and woods for quantities of no fewer than 30 pieces per colour.

FABRIC OR LEATHER UPHOLSTERY (COM/COL)

Kindly refer to the COM/COL section from p.360 for more information about the number of meters of fabric/leather to be sent to Magis to upholster the product:

- If the client chooses a fabric/leather from our assortment.
- If the fabric/leather is supplied by our client – and is therefore not in our assortment.

TABLES

- Magis is happy to consider making tables of sizes and with finishes that differ from our standard products.

Please do not hesitate to contact Magis sales department for any further information or cost estimates you may be interested in.

INSTRUCTIONS

INSTRUCTIONS FOR SIMPLIFIED READING OF THE PRICE LIST

Each product is listed with the description of its materials, article reference, colours and finishes.
The finishes for steel, aluminium, plywood and HPL laminate, as well as the plastic colours, are followed by a number.
The same number represents finishes and colours and is intended to act as a guide as to the actual finish and colour.

For the chairs and some of the tables, actual colour samples are also available.

The colour number is followed by one of the following abbreviations:

C = which stands for matt or glossy colours

TL = which stands for translucent colours

TR = which stands for transparent colours

To order correctly, please specify the article reference plus the code of the colour/finish.

Example:

SD74 Air-Chair green 1320 C

SD1722 Cyborg Lord glossy white 1736 C / Kvadrat Divina MD 613 / pink

MATERIALS, FABRICS AND LEATHER

The printing ink and the screen visualization cannot exactly reproduce the colours. For higher accuracy we suggest inspecting the colour samples.

LEGEND OF PICTOGRAMS

	number of units package
	number of boxes package
0000.000.00	custom code goods
m ³	volume
Kg	gross weight
Kg	net weight
	shows that the product is suitable for outdoor use with regular care and maintenance
	shows that the product is suitable for covered outdoor area
	shows that the product is suitable for outdoor but not for saline environment
	shows that the chair/stool/small table is stackable and specifies the maximum number of stacked units
	shows that the product needs to be assembled
	indicates the possibility for the customer to supply his/her own material (leather or fabric)
	indicates that the product has a removable cover
	shows that the product is fireproof
	Important note

This information is generally also featured in the written product descriptions.

All prices (unless otherwise specified) apply to each individual unit.

Unless otherwise specified, product dimensions are shown in centimeters.

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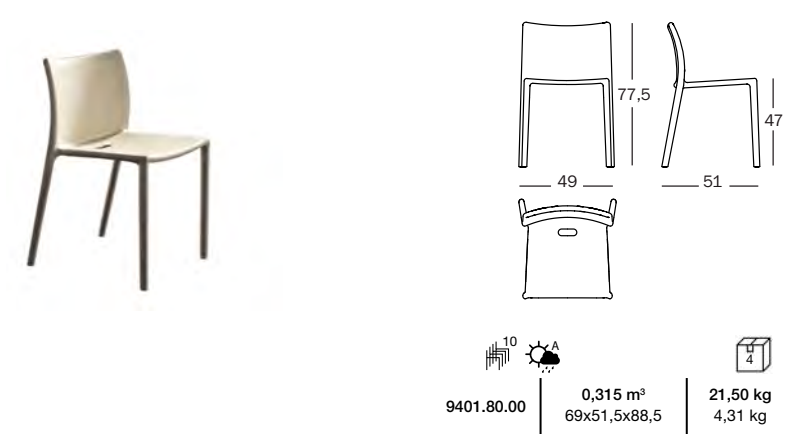
CHAIRS

Air-Chair

Design Jasper Morrison, 2000

Stacking chair, suitable for outdoor use.

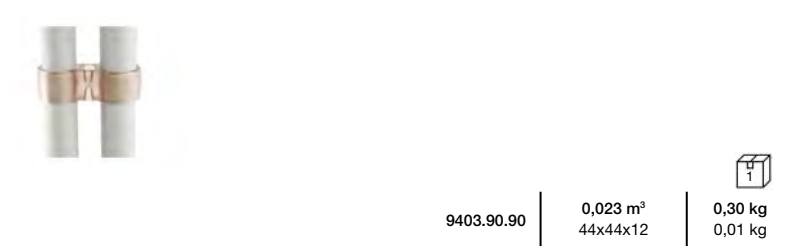
In polypropylene with glass fibre added.
Trolley Magis available (p.88).



Art. nr.	Chair in polypropylene	Price in SEK (excl. VAT)
SD74	colours	1.637

Linking device (pair).

In PVC to connecting Air-Chair to Air-Chair.



Art. nr.	Linking device	Price in SEK (excl. VAT)
SD74 AL	PVC transparent neutral	115

Colours

	white 1730 C	
	beige 1450 C	
	orange 1086 C	
	black 1751 C	
	red 1825 C	NEW
	dark green 1826 C	NEW
	cream 1827 C	NEW

Test
ANSI/BIFMA X5.1-2002
Leg forward static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Tested and classified by MPA Stuttgart in die Klasse P-b nach
DIN 66084
Back impact test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

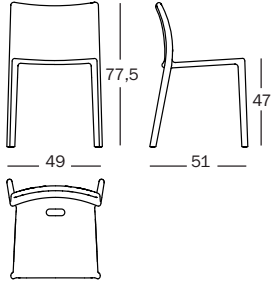


RE Air-Chair

Design Jasper Morrison, 2000, 2023

Stacking chair, suitable also for outdoor use.

In recycled polyolefins obtained from the recycling of poly laminates and single-use food packaging. 100% recyclable. Trolley Magis available (p.88).



9401.80.00

0,315 m³
69x51,5x88,5

21,50 kg
4,31 kg

4

Art. nr.	Chair	Price in SEK (excl. VAT)
SD1074	colour	1.752

Colour

grey 1814 C

Test
Safety requirements EN 16139:2013+AC:2013
Information for use EN 16139:2013+AC:2013
Seat and back static load test EN 1728:2012+AC:2013, L2
Vertical load on back rest EN 1728:2012+AC:2013, L2
Seat and back fatigue test EN 1728:2012+AC:2013, L2
Seat front edge durability test EN 1728:2012+AC:2013, L2
Leg forward static load test EN 1728:2012+AC:2013, L2
Leg sideways static load test EN 1728:2012+AC:2013, L2
Seat impact test EN 1728:2012+AC:2013, L2
Back impact test EN 1728:2012+AC:2013, L2
Stability EN 1022:2005
Stability EN 1022:2018

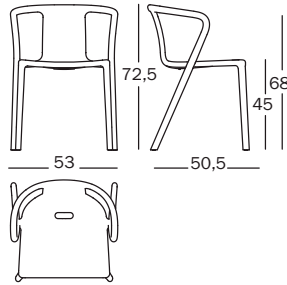
CHAIRS

Air-Armchair

Design Jasper Morrison, 2006

Stacking chair with arms, suitable for outdoor use.

In polypropylene with glass fibre added.
Trolley Magis available (p.88).




10
9401.80.00


0,304 m³
68x54,5x82


23,90 kg
4,90 kg

Art. nr.	Chair with arms in polypropylene	Price in SEK (excl. VAT)
SD73	colours	1.718

Colours

-  white 1730 C
-  beige 1450 C
-  orange 1086 C
-  grey anthracite 1418 C
-  red 1825 C NEW
-  dark green 1826 C NEW
-  cream 1827 C NEW

Test
ANSI/BIFMA X5.1-2011
Arm fatigue test UNI 10977/2002, L5
Arm sideways static load test UNI 10977/2002, L5
Leg forward static load test UNI 10977/2002, L5
Seat and back fatigue test UNI 10977/2002, L5
Seat front edge fatigue test UNI 10977/2002, L5
Stability EN 1022:2005
Arm downwards static load test UNI 10977/2002, L5
Arm impact test UNI 10977/2002, L5
Back impact test UNI 10977/2002, L5
Leg sideways static load test UNI 10977/2002, L5
Seat and back static load test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5

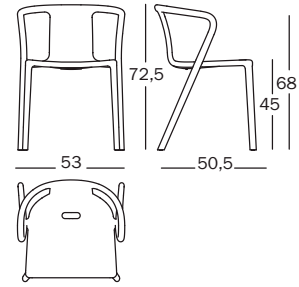


RE Air-Armchair

Design Jasper Morrison, 2006, 2023

Stacking chair with arms, suitable also for outdoor use.

In recycled polyolefins obtained from the recycling of polylaminate and single-use food packaging. 100% recyclable.
Trolley Magis available (p.88).



9401.80.00

0,304 m³
68x54,5x82

23,90 kg
4,90 kg

4

Art. nr.	Chair with arms	Price in SEK (excl. VAT)
SD1073	colour	1.832

Colour

grey 1814 C

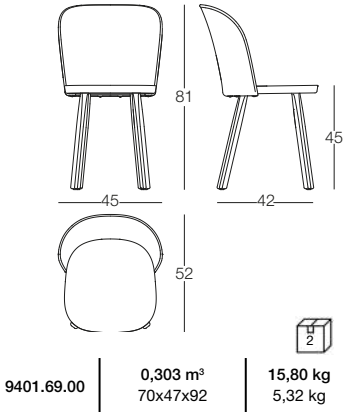
Test
Safety requirements EN 16139:2013+AC:2013
Information for use EN 16139:2013+AC:2013
Seat and back static load test and seat front edge static load test EN 1728:2012+AC:2013, L1
Vertical load on back rest EN 1728:2012+AC:2013, L1
Arm downwards static load test EN1728:2012+AC:2013, L1
Arm sideways static load test EN 1728:2012+AC:2013, L1
Vertical upwards static load on arm rests EN 1728:2012+AC:2013, L1
Seat and back fatigue test EN 1728:2012+AC:2013, L1
Seat front edge durability test EN 1728:2012+AC:2013, L1
Arm fatigue test EN 1728:2012+AC:2013, L1
Leg forward static load test EN 1728:2012+AC:2013, L1
Leg sideways static load test EN 1728:2012+AC:2013, L1
Seat impact test EN 1728:2012+AC:2013, L1
Back impact test EN 1728:2012+AC:2013, L1
Arm rest impact test EN 1728:2012+AC:2013, L1
Stability - EN 1022:2005
Stability EN 1022:2018

CHAIRS

Alpina
Design Barber & Osgerby, 2022

Chair.

Seat and legs in solid ash, back in bio-based polypropylene.
Complete with felt pads.
Seat cushion available.

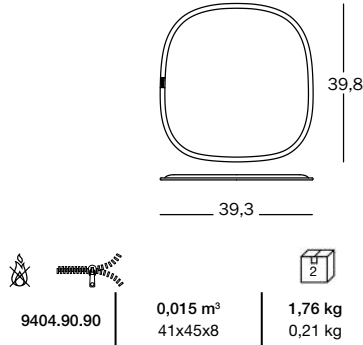


Art. nr.	Seat and legs in solid ash	Back in polypropylene	Price in SEK (excl. VAT)
SD2940	natural	olive green	5.290
SD2940	natural	beige	5.290
SD2940	stained black	black	5.290

Alpina Cushion
Design Barber & Osgerby, 2024

Seat cushion.

In expanded polyurethane (class 1IM), with removable cover in fabric.



Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD1280	fabric cat.1	1.431
SD1281	fabric cat.2	1.832

Colour combinations			Fabric cat.1	Fabric cat.2
Seat and legs in solid ash	 natural	 stained black	Torri Lana Rico	Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Divina 3
Back in polypropylene	 olive green 1791 C	 black 1792 C		
		 black 1793 C		

Test
Leg sideways static load test EN 1728:2012+AC:2013, L2
Leg forward static load test EN 1728:2012+AC:2013, L2
Seat and back static load test EN 1728:2012+AC:2013, L2
Vertical load on back rest EN 1728:2012+AC:2013, L2
Seat and back fatigue test EN 1728:2012+AC:2013, L2
Seat front edge durability test EN 1728:2012+AC:2013, L2

Seat impact test EN 1728:2012+AC:2013, L2
Back impact test EN 1728:2012+AC:2013, L2
Stability EN 1022:2005
Stability EN 1022:2018
Safety requirements EN 16139:2013
Information for use EN 16139:2013

 Information on customer's own material from p.289

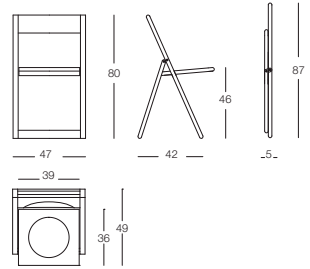


Aviva

Design Marc Berthier, 1979/2010

Folding chair.

In solid beech, natural or stained.
Complete with felt pads.



9401.69.00	0,055m³ 50x12x92	10,50 kg 4,25 kg

Art. nr.	Chair in solid beech	Price in SEK (excl. VAT)
SD1040	colours	3.412

Colours

-  natural
-  stained black
-  stained coral red
-  stained light green

Test
Back impact test EN 15373:2007, L1
Leg sideways static load test EN 15373:2007, L1
Seat and back fatigue test EN 15373:2007, L1
Seat front edge fatigue test EN 15373:2007, L1
Stability EN 1022:2005
Leg forward static load test EN 15373:2007, L1
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L1
Seat impact test EN 15373:2007, L3



CHAIRS

Bell Chair

Design Konstantin Grcic, 2020

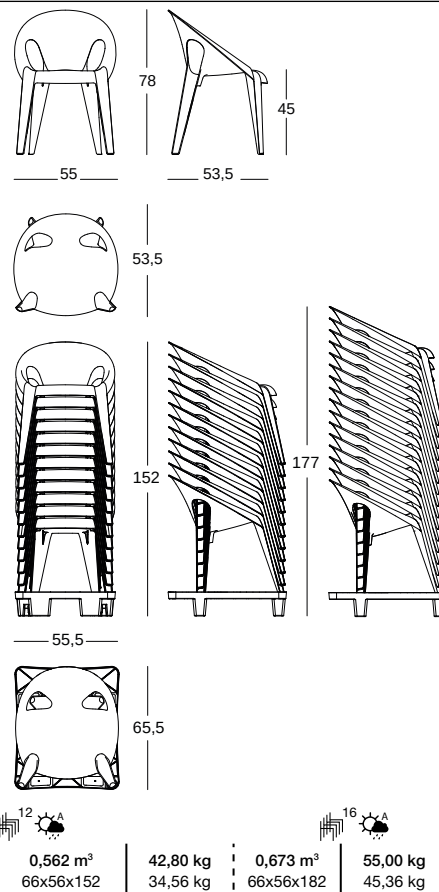
Stacking chair. Suitable for outdoor use.

In recycled polypropylene from industrial waste with glass fibre. 100% recyclable. Pallet including chairs.

The chairs are available in mixed colours or in the same colour.

Bell Chair can be purchased in stacks of 4, 12 and 16 chairs.

Trolley Magis available (p.88).



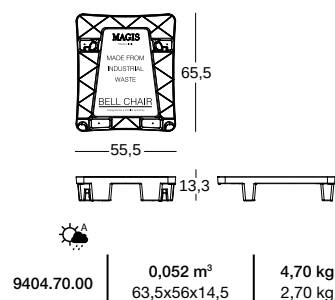
Art. nr.			Price in SEK (excl. VAT)
SD2900/12	12 chairs same colour		12.372
SD2900mix/16	16 chairs mixed colour (4 of each)		16.496
SD2904	chair colour fixed net packaging contribution (only for SD2904)*		1.031 229

(*) when purchasing 4 chairs a contribution on the packaging should be added

Extra pallet. Suitable for outdoor use.

In recycled polypropylene from industrial waste with glass fibre. 100% recyclable.

A specially designed delivery pallet, which can stack up to 24 chairs.



Art. nr.		Price in SEK (excl. VAT)
SD2910	Pallet	664

Chair Colour	Pallet colour
sunrise 1786 C	orange 1789 C
high noon 1787 C	
midnight 1788 C	
dawn 1791 C	

Test
 Safety requirement EN 16139:2013 L1
 Information use EN 16139:2013 L1
 Seat and back static load test EN 1728:2013 L1
 Vertical load on backrest EN 1728:2013 L1
 Arm downwards static load test EN 1728:2013 L1
 Arm sideways static load test EN 1728:2013 L1
 Vertical upwards static load test on armrests EN 1728:2013 L1

Seat and back fatigue test EN 1728:2013 L1
 Seat front durability test EN 1728:2013 L1
 Arm fatigue test EN 1728:2013 L1
 Leg forward static load test EN 1728:2013 L1
 Leg sideways static load test EN 1728:2013 L1
 Seat impact test EN 1728:2013 L1
 Back impact test EN 1728:2013 L1
 Armrest impact test EN 1728:2013 L1

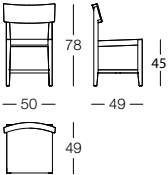
Stability EN 1022:2005
 Resistance of surfaces to cold liquids (sanitizing products)* UNI EN 12720:2013
 (*) Note: the products applied include those recommended by the "Istituto Superiore di Sanità" in the ISS COVID-19 Report no. 25/2020 of 15/05/2020 "Interim Recommendations on the sanitation of non-healthcare facilities in the current COVID-19 emergency: surfaces, indoor environments and clothing".



Bishop
Design Konstantin Grcic, 2025

Chair.

Frame in steel plate painted in polyester powder.
Available seat cushion.



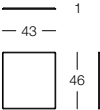
9401.79.00	0,2631 m³ 58x47x96,5	12,60 kg 5,00 kg

Art. nr.	Seat in steel plate	Price in SEK (excl. VAT)	
SD2660	colours	NEW	5.588

Bishop Cushion
Design Konstantin Grcic, 2025

Seat cushion.

In expanded polyurethane (class 1IM),
covered in leather.



9404.90.90	0,015 m³ 41x45x8	1,76 kg 0,21 kg

Art. nr.	Cushion cover	Price in SEK (excl. VAT)	
SD1264	leather	NEW	3.263

Colours	Cushion cover
 red 5297 C	leather natural L-0091
 black brown 5298 C	
 green 5299 C	
 orange 5300 C	

Test
Backrest strength test - horizontal - static ANSI-BIFMA X5.4-2020
Backrest strength test - vertical - static ANSI-BIFMA X5.4-2020
Backrest durability test - horizontal - cyclic ANSI-BIFMA X5.4-2020
Backrest durability test - vertical - cyclic ANSI-BIFMA X5.4-2020
Seating durability test - cyclic ANSI-BIFMA X5.4-2020
Drop test - dynamic ANSI-BIFMA X5.4-2020
Unit drop test - dynamic ANSI-BIFMA X5.4-2020

Stability test ANSI-BIFMA X5.4-2020
Structural durability test - Cyclic ANSI BIFMA X5.4-2020

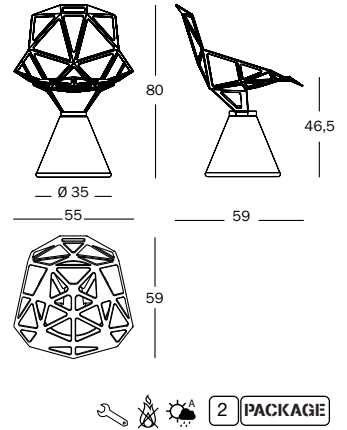
CHAIRS

Chair_One

Design Konstantin Grcic, 2004

Chair, suitable for outdoor use.

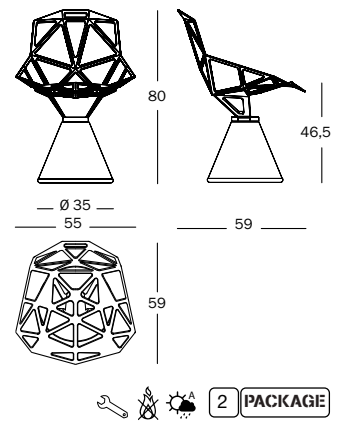
Concrete base painted transparent natural or black. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.
Cushion available (p.20).



Art. nr.	Concrete base	Seat in die-cast aluminium painted	Price in SEK (excl. VAT)
SD5450	transparent natural or black	colours	6.069

Swivel chair with self-returning mechanism, suitable for outdoor use.

Concrete base painted transparent natural or black. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.
Cushion available (p.20).



Art. nr.	Concrete base	Seat in die-cast aluminium painted	Price in SEK (excl. VAT)
SD5454	transparent natural or black	colours	7.786

Concrete base	Seat in die-cast aluminium
 transparent natural	 white 5286
 black	 blush 5284
	 mint 5285
	 purple 5283
	 black 5130
	 red 5085

Test
ANSI/BIFMA X5.1-2011
Seat and back fatigue test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5
Back impact test UNI 10977/2002, L5
Seat front edge fatigue test UNI 10977/2002, L5
Stability EN 1022/98

PACKAGE Information on packaging from p.392

Chair_One

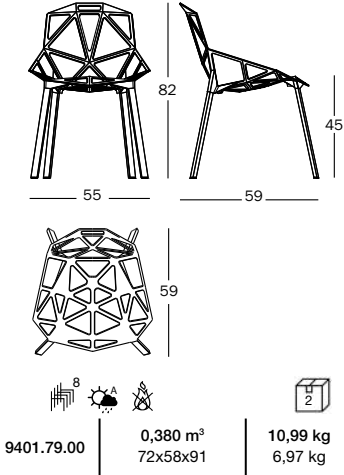
Design Konstantin Grcic, 2003

Stackable chair, suitable for outdoor use.

Legs in anodised aluminium black. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.

Cushion available (p.20).

Trolley Magis available (p.88).



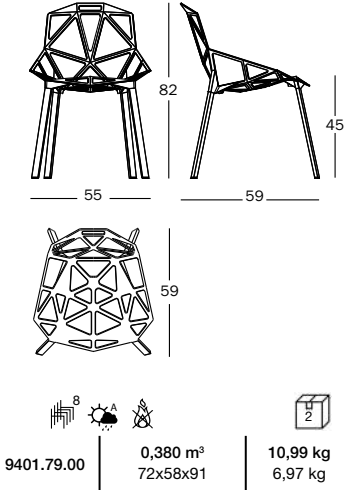
Art. nr.	Legs in anodised aluminium	Seat in painted aluminium	Price in SEK (excl. VAT)
SD461	black 5130	black 5130 cat.1	3.950

Stackable chair, suitable for outdoor use.

Legs in painted aluminium. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.

Cushion available (p.20).

Trolley Magis available (p.88).



Art. nr.	Painted aluminium	Price in SEK (excl. VAT)
SD5460	colours cat.2	3.950

Anodised aluminium	Painted aluminium cat.1	Painted aluminium cat. 2
 black 5130	 black 5130	 white 5286
		 blush 5284
		 mint 5285
		 purple 5283
		 red 5085

Test
ANSI/BIFMA X5.1-2011
Leg forward static load test UNI 10977/2002, L5
Seat and back fatigue test UNI 10977/2002, L5
Seat front edge fatigue test UNI 10977/2002, L5
Back impact test UNI 10977/2002, L5
Leg sideways static load test UNI 10977/2002, L5
Seat and back static load test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5

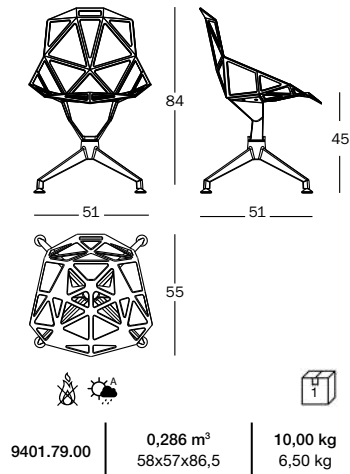


CHAIRS

Chair_One_4Star
Design Konstantin Grcic, 2008

Swivel chair on 4 star base, suitable for outdoor use.

Base and seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.
Cushion available (p.20).



Art. nr.	Chair in painted aluminium	Price in SEK (excl. VAT)
SD5440	colours	5.668

Colours

- white 5286
- black 5130

Test
Back impact test EN 15373:2007, L2
Leg forward static load test EN 15373:2007, L2
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L2
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L2
Information for use EN 15373:2007

Leg sideways static load test EN 15373:2007, L2
Seat and back fatigue test EN 15373:2007, L2
Seat front edge fatigue test EN 15373:2007, L2
Stability EN 1022:2005

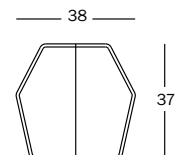


Chair_One Cushion

Design Konstantin Grcic, 2003

Seat cushion.

In expanded polyurethane (class 1IM), covered in fabric or leather.

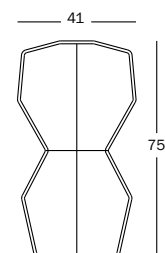


9404.90.90	0,015 m ³ 41x8x45	1,06 kg 0,30 kg
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Art. nr.	Seat cushion	Price in SEK (excl. VAT)
SD480	fabric cat.1 and 2	1.260
SD484	leather	2.004

Seat and back cushion.

In expanded polyurethane (class 1IM), covered in fabric or leather.

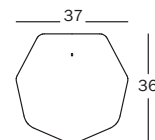


9404.90.90	0,015 m ³ 41x8x45	1,56 kg 0,55 kg
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Art. nr.	Seat and back cushion	Price in SEK (excl. VAT)
SD482	fabric cat.1 and 2	2.176
SD486	leather	3.206

Seat cushion, suitable for outdoor use.

In polyurethane.



9404.90.90	0,015 m ³ 41x8x45	1,46 kg 0,50 kg
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Art. nr.	Seat cushion in polyurethane	Price in SEK (excl. VAT)
SD5480	colours	1.122

Fabric cat.1	Fabric cat.2	Leather	Polyurethane
Kvadrat Steelcut Trio 533 / orange	Kvadrat Steelcut 3 190 / black	L-0110 brown	white 1773
Kvadrat Steelcut Trio 983 / light blue		L-0120 black	black 1774
Kvadrat Steelcut Trio 205 / beige			grey 1775 (*)
Kvadrat Steelcut Trio 953 / green			blue 1776 (*)
Kvadrat Steelcut Trio 453 / yellow			grey/green 1777 (*)
Kvadrat Steelcut Trio 133 / light grey			
Kvadrat Steelcut Trio 383 / dark brown			

Information on customer's own material from p.289

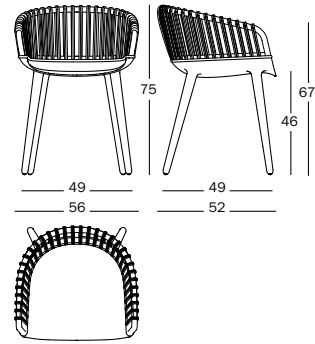
(*)Note: while stocks last

CHAIRS

Cyborg Club
Design Marcel Wanders, 2012

Armchair.

Frame in polycarbonate. Back in wicker.
Cushion available (p.22).



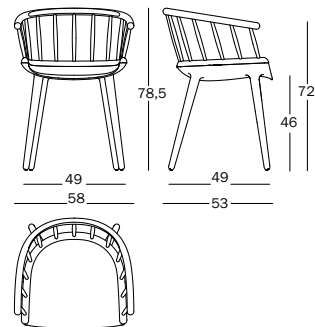
9401.80.00	0,386 m³ 72x62x86,5	9,20 kg 6,20 kg
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Art. nr.	Frame in polycarbonate	Back in wicker	Price in SEK (excl. VAT)
SD17110	glossy white 1736 C	natural	8.244

Cyborg Stick
Design Marcel Wanders, 2013

Armchair.

Frame in polycarbonate. Back in solid ash,
natural.
Cushion available (p.22).



9401.80.00	0,386 m³ 72x62x86,5	9,50 kg 6,50 kg
------------	------------------------	--------------------

Art. nr.	Frame in polycarbonate	Back in solid ash	Price in SEK (excl. VAT)
SD17116	glossy white 1736 C	natural 7018	9.046

Frame in polycarbonate	Back in wicker (Cyborg Club)	Back in solid ash (Cyborg Stick)
 glossy white 1736 C	 natural	 natural 7018

Test Cyborg Club
Arm downwards static load test EN 15373:2007, L2
Arm impact test EN 15373:2007, L2
Back impact test EN 15373:2007, L2
Leg forward static load test EN 15373:2007, L2
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L2
Seat impact test EN 15373:2007, L2
Vertical load on back rest EN 15373:2007, L2
Arm fatigue test EN 15373:2007, L2
Arm sideways static load test EN 15373:2007, L2
Information for use EN 15373:2007
Leg sideways static load test EN 15373:2007, L2
Seat and back fatigue test EN 15373:2007, L2
Seat front edge fatigue test EN 15373:2007, L2
Stability EN 1022:2005

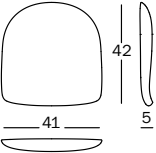
Test Cyborg Stick
Arm downwards static load test EN 15373:2007, L2
Arm impact test EN 15373:2007, L2
Back impact test EN 15373:2007, L2
Leg forward static load test EN 15373:2007, L2
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L2
Seat impact test EN 15373:2007, L2
Vertical load on back rest EN 15373:2007, L2
Arm fatigue test EN 15373:2007, L2
Arm sideways static load test EN 15373:2007, L2
Information for use EN 15373:2007
Leg sideways static load test EN 15373:2007, L2
Seat and back fatigue test EN 15373:2007, L2
Seat front edge fatigue test EN 15373:2007, L2
Stability EN 1022:2005



Cyborg Cushion
Design Marcel Wanders, 2015

Seat cushion.

In expanded polyurethane (class 1IM), with removable cover in fabric (Kvadrat).
For SD1710 and SD1716.



			
9404.90.90	0,026 m ³ 44,5x13,5x43,5	1,50 kg 0,50 kg	

Art. nr.	Cushion	Price in SEK (excl. VAT)
SD1740	fabric	2.519

Fabric

- Kvadrat Divina MD 613 / pink
- Kvadrat Divina MD 813 / sky blue
- Kvadrat Divina MD 943 / green
- Kvadrat Divina MD 203 / beige
- Kvadrat Divina Melange 180 / dark grey
- Kvadrat Remix 143 / grey
- Kvadrat Remix 612 / pink
- Kvadrat Remix 933 / green
- Kvadrat Remix 433 / ocher

 Information on customer's own material from p.289

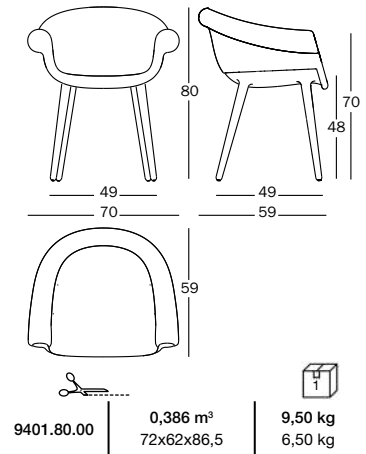
CHAIRS

Cyborg Lord

Design Marcel Wanders, 2014

Armchair.

Frame in polycarbonate. Seat and back in expanded polyurethane foam, fireproof (class 1IM), covered in fabric.



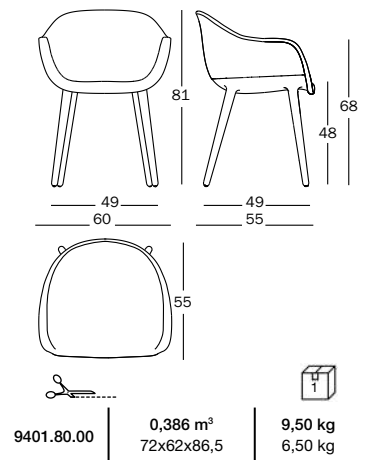
Art. nr.	Frame in polycarbonate	Upholstery	Price in SEK (excl. VAT)
SD1722	glossy white 1736 C	fabric cat.1	14.313

Cyborg Lady

Design Marcel Wanders, 2014

Armchair.

Frame in polycarbonate. Seat and back in expanded polyurethane foam, fireproof (class 1IM), covered in fabric.



Art. nr.	Frame in polycarbonate	Upholstery	Price in SEK (excl. VAT)
SD1724	glossy white 1736 C	fabric cat.2	13.168

Frame in polycarbonate

 glossy white 1736 C

Fabric cat. 1

Kvadrat Divina MD 613 / pink
Kvadrat Divina MD 813 / sky blue
Kvadrat Divina MD 943 / green
Kvadrat Divina MD 203 / beige
Kvadrat Divina Melange 180 / dark grey

Fabric cat. 2

Kvadrat Remix 143 / grey
Kvadrat Remix 612 / pink
Kvadrat Remix 933 / green
Kvadrat Remix 433 / ocher

Test

Arm downwards static load test EN 16139:2013, L2
Arm rest impact test EN 16139:2013, L2
Back impact test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Vertical load on back rest EN 16139:2013, L2
Arm fatigue test EN 16139:2013, L2
Arm sideways static load test EN 16139:2013, L2
Information for use EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005



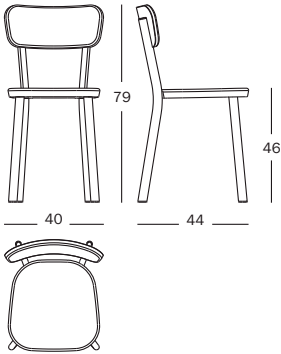
Information on customer's own material from p.289



Déjà-vu
Design Naoto Fukasawa, 2007

Chair.

Legs in extruded aluminium polished. Seat and back in die-cast aluminium polished. Complete with felt pads.



9401.79.00	0,079 m³ 82,5x52x18,5
	6,20 kg 4,70 kg

Art. nr.	Chair in aluminium	Price in SEK (excl. VAT)
SD834	polished	5.840

Aluminium



polished

Test
ANSI/BIFMA X5.1-2011
Leg sideways static load test UNI 10977/2002, L5
Seat and back static load test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5
Leg forward static load test UNI 10977/2002, L5
Seat and back fatigue test UNI 10977/2002, L4
Seat front edge fatigue test UNI 10977/2002, L5
Stability EN 1022:2005



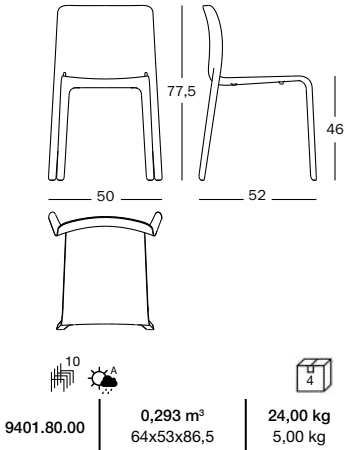
CHAIRS

First

Design Stefano Giovannoni, 2007

Stacking chair, suitable for outdoor use.

In polypropylene with glass fibre added.



Art. nr.	Chair in polypropylene	Price in SEK (excl. VAT)
SD800	colours	2.004

Colours

- beige 1450 C
- white 1735 C
- olive green 1664 C
- black 1763 C
- orange 1829 C

NEW
- light blue 1828 C

NEW

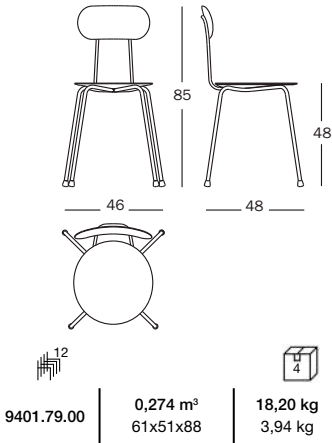
Test
ANSI/BIFMA X5.1-2011
Leg forward static load test UNI 10977/2002, L5
Seat and back fatigue test UNI 10977/2002, L5
Seat front edge fatigue test UNI 10977/2002, L5
Back impact test UNI 10977/2002, L5
Leg sideways static load test UNI 10977/2002, L5
Seat and back static load test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5



Mariolina
Design Enzo Mari, 2002,2022

Stacking chair.

Frame in chromed or painted steel tube. Seat and back in polypropylene.



Art. nr.	Frame in steel tube	Seat/ back in polypropylene	Seat/ back clip	Price in SEK (excl. VAT)
SD302	chromed	white 1700 C	grey	1.603
SD302	chromed	grey anthracite 1420 C	grey	1.603
SD302	chromed	orange 1085 C	beige	1.603
SD300	painted white	red bordeaux 1802 C	orange	1.603
SD300	painted white	light blue 1803 C	orange	1.603
SD300	painted grey anthracite	red bordeaux 1802 C	orange	1.603
SD300	painted grey anthracite	light blue 1803 C	orange	1.603
SD300	painted white	white 1700 C	grey	1.603
SD300	painted grey anthracite	grey anthracite 1420 C	grey	1.603

Frame in steel tube	Seat/ back in polypropylene	Seat/ back clip
 chromed	 white 1700 C	 beige
 painted white	 grey anthracite 1420 C	 grey
 painted grey anthracite	 orange 1085 C	 orange
	 light blue 1803 C	
	 red bordeaux 1802 C	

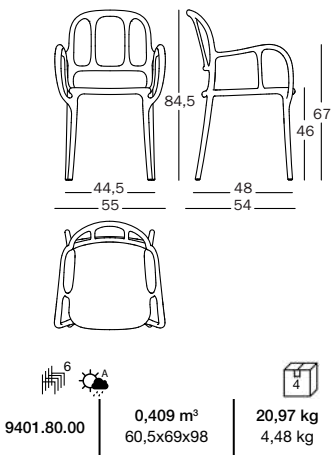
Test
Back impact test UNI 10977/2002, L5
Leg sideways static load test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5
Leg forward static load test UNI 10977/2002, L5
Seat and back static load test UNI 10977/2002, L5

CHAIRS

Milà
Design Jaime Hayón, 2016

Stacking chair with arms, suitable for outdoor use.

In polypropylene with glass fibre added. Silky touch finish.
Trolley Magis available (p.88).



Art. nr.	Chair in polypropylene	Price in SEK (excl. VAT)
SD2100	colours	2.462

Colours

-  red 1484C (*)
-  dark green 1556 C
-  yellow 1666 C (*)
-  beige 1733 C (*)
-  white 1738 C
-  black 1769 C
-  orange 1829 C NEW
-  light blue 1828 C NEW
-  dark brown 1820 C NEW

Test
ANSI/BIFMA X5.1-2011
Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005
Vertical load on back rest EN 1728:2012

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Back impact test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Tested and classified by MPA Stuttgart in die Klasse P-b nach
DIN 66084

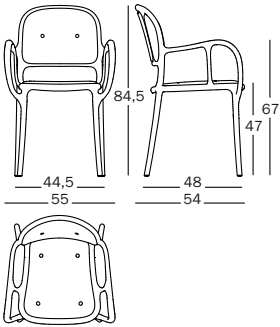
(*)Note: while stocks last



Milà
Design Jaime Hayón, 2016

Chair with arms, with seat and back upholstered.

In polypropylene with glass fibre added. Silky touch finish.
Seat/back cushion in expanded polyurethane, fireproof (class 1IM) with cover in fabric.

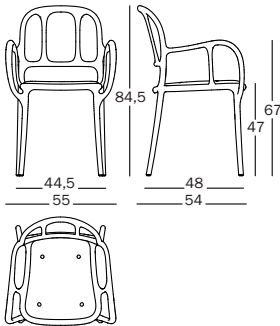


9401.80.00	0,354 m³	15,38 kg
	60,5x62,5x93,5	6,00 kg

Art. nr.	Chair in polypropylene	Seat and back upholstery		Price in SEK (excl. VAT)
SD2105	colours	fabric	NEW	5.496

Chair with arms, with seat fully upholstered.

In polypropylene with glass fibre added. Silky touch finish.
Seat/back cushion in expanded polyurethane, fireproof (class 1IM) with cover in fabric.



9401.80.00	0,354 m³	13,78 kg
	60,5x62,5x93,5	5,20 kg

Art. nr.	Chair in polypropylene	Seat upholstery		Price in SEK (excl. VAT)
SD2106	colours	fabric	NEW	4.637

Colori		Tessuti	
	dark green 1556 C	I'M Nativ- Solleone Reverse 809 (side A)	NEW
	white 1738 C	I'M Nativ- Solleone Reverse 600 (side A)	NEW
	black 1769 C	I'M Nativ- Solleone Reverse 300 (side A)	NEW
	orange 1829 C	I'M Nativ- Solleone Reverse 301 (side A)	NEW
	light blue 1828 C	I'M Nativ- Solleone Reverse 704 (side A)	NEW
	dark brown 1820 C	I'M Nativ- Solleone Reverse 406 (side A)	NEW

Test ANSI/BIFMA X5.1-2011 Arm fatigue test EN 1728:2012 Arm sideways static load test EN 1728:2012 Information for use EN 16139:2013, L2 Leg sideways static load test EN 1728:2012 Seat and back fatigue test EN 1728:2012 Seat front edge durability test EN 1728:2012 Stability EN 1022:2005 Vertical load on back rest EN 1728:2012	Arm downwards static load test EN1728:2012 Arm rest impact test EN 1728:2012 Back impact test EN 1728:2012 Leg forward static load test EN 1728:2012 Safety requirements EN 16139:2013, L2 Seat and back static load test EN 1728:2012 Seat impact test EN 1728:2012 Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084
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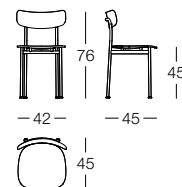
CHAIRS

Motta

Design Jasper Morrison, 2025

Chair in recycled polypropylene.

Frame in steel tube glossy painted. Seat and back in recycled polypropylene.

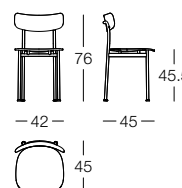


9401.79.00	0,2631 m ³ 58x47x96,5	12,6 kg 5,00 kg
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Art. nr.	Frame in steel tube	Seat/ back in polypropylene	Price in SEK (excl. VAT)	
SD1670	blue 5290	blue 1821	NEW	2.794
SD1670	brown 5291	brown 1822	NEW	2.794
SD1670	red 5292	red 1823	NEW	2.794
SD1670	green 5293	green 1824	NEW	2.794

Chair in plywood oak.

Frame in steel tube glossy painted. Seat and back in plywood oak.



9401.79.00	0,2631 m ³ 58x47x96,5	12,6 kg 5,00 kg
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Art. nr.	Frame in steel tube	Seat/ back in plywood	Price in SEK (excl. VAT)	
SD1674	colours	oak natural	NEW	5.439

Frame in steel tube	Seat/ back in polypropylene	Seat/ back in plywood
 blue 5290	 blue 1821	 oak natural 7315
 brown 5291	 brown 1822	
 red 5292	 red 1823	
 green 5293	 green 1824	

Test

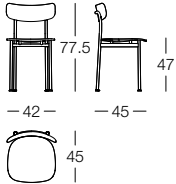
Safety requirements EN 16139:2013+AC:2013
Information for use EN 16139:2013+AC:2013
Seat and back static load test and seat front edge static load test EN 1728:2012+AC:2013, L1
Vertical load on back rest EN 1728:2012+AC:2013, L1
Seat and back fatigue test EN 1728:2012+AC:2013, L1
Seat front edge durability test EN 1728:2012+AC:2013, L1
Leg forward static load test EN 1728:2012+AC:2013, L1

Leg sideways static load test EN 1728:2012+AC:2013, L1
Seat impact test EN 1728:2012+AC:2013, L1
Back impact test EN 1728:2012+AC:2013, L1
Stability - EN 1022:2005
Stability EN 1022:2023

Motta
Design Jasper Morrison, 2025

Chair upholstered.

Frame in steel tube glossy painted. Seat and back in polyurethane foam, fireproof (class 11M), covered in fabric.



9401.79.00	0,2631 m³ 58x47x96,5	 12,6 kg 5,00 kg
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Art. nr.	Frame in steel tube	Seat/ back upholstered	Price in SEK (excl. VAT)	
SD1680	blue 5290	fabric Gabriel Mood 4102	NEW	5.576
SD1680	brown 5291	fabric Gabriel Mood 2102	NEW	5.576
SD1680	red 5292	fabric Gabriel Mood 3102	NEW	5.576
SD1680	green 5293	fabric Gabriel Mood 6101	NEW	5.576

Frame in steel tube	Seat/back upholstered
 blue 5290	Gabriel Mood 4102
 brown 5291	Gabriel Mood 2102
 red 5292	Gabriel Mood 3102
 green 5293	Gabriel Mood 6101

Test
Safety requirements EN 16139:2013+AC:2013
Information for use EN 16139:2013+AC:2013
Seat and back static load test and seat front edge static load test EN 1728:2012+AC:2013, L1
Vertical load on back rest EN 1728:2012+AC:2013, L1
Seat and back fatigue test EN 1728:2012+AC:2013, L1
Seat front edge durability test EN 1728:2012+AC:2013, L1
Leg forward static load test EN 1728:2012+AC:2013, L1

Leg sideways static load test EN 1728:2012+AC:2013, L1
Seat impact test EN 1728:2012+AC:2013, L1
Back impact test EN 1728:2012+AC:2013, L1
Stability - EN 1022:2005
Stability EN 1022:2023

CHAIRS

Officina

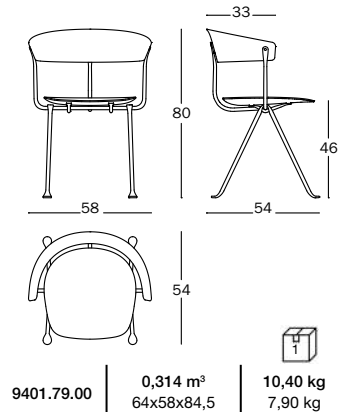
Design Ronan & Erwan Bouroullec, 2016

Chair with seat and back in polypropylene, or in polypropylene covered in fabric or in premium-grade leather.

Frame in wrought iron, galvanized or cataphoretically-treated and painted in polyester powder.

Complete with felt pads.

Seat cushion available (p.32).



9401.79.00 | 0,314 m³
64x58x84,5 | 10,40 kg
7,90 kg

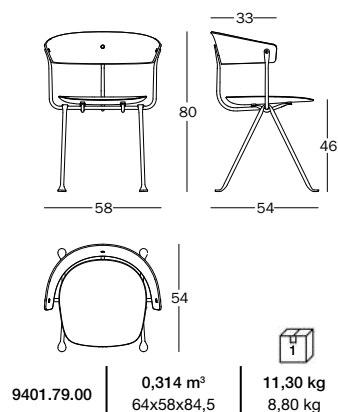
Art. nr.	Frame in wrought iron	Seat and back	Price in SEK (excl. VAT)
SD2050	galvanized 5250	polypropylene	5.954
SD2051	grey anthracite 5142	polypropylene	5.954
SD2051	brown 5146	polypropylene	5.954
SD2052	galvanized 5250	leather	13.969
SD2053	grey anthracite 5142	leather	13.969
SD2054	galvanized 5250	fabric	12.080
SD2055	grey anthracite 5142	fabric	12.080

Chair with seat and back in beech plywood.

Frame in wrought iron, galvanized or cataphoretically-treated and painted in polyester powder.

Complete with felt pads.

Seat cushion available (p.32).



9401.79.00 | 0,314 m³
64x58x84,5 | 11,30 kg
8,80 kg

Art. nr.	Frame in wrought iron	Seat and back	Price in SEK (excl. VAT)
SD2056	galvanized 5250	beech plywood	12.080
SD2057	grey anthracite 5142	beech plywood	12.080

Frame in wrought iron	Polypropylene	Beech plywood	Fabric	Leather
galvanized 5250	grey metallised 1761 C	natural 7011	Kvadrat Divina Melange 120 / light grey	natural L-0091
grey anthracite 5142	black 1763 C	black 7140	Kvadrat Divina MD 193 / dark grey	black L-0059
painted brown 5146	dark green 1555 C			
	brown 1805 C			
	white 1735C			

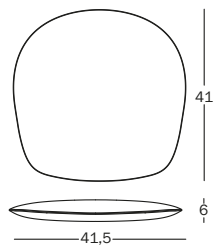
Test
ANSI/BIFMA X5.1-2011
Leg sideways static load test EN 1728:2012, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022:2005, L2



Officina Cushion
Design Ronan & Erwan Bouroullec, 2021

Seat cushion.

In expanded polyurethane (class 1IM), with removable cover in fabric.





9404.90.90

0,026 m³

44,5x13,5x43,5



1,50 kg

0,50 kg

Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD2180	fabric	3.069

Fabric

- Kvadrat Divina Melange 120 / light grey
- Kvadrat Divina MD 193 / dark grey

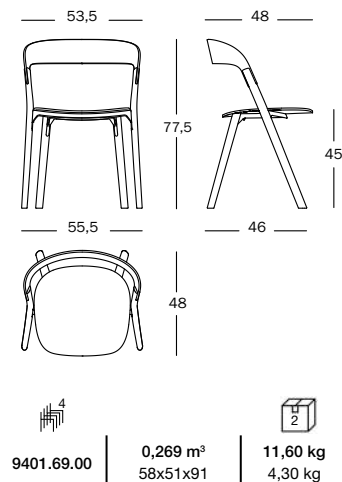
CHAIRS

Pila

Design Ronan & Erwan Bouroullec, 2013

Stacking chair.

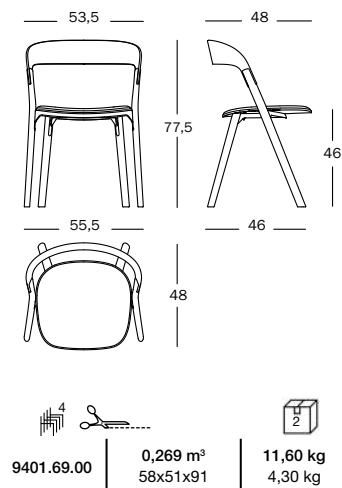
Seat and back in ash plywood, natural or painted. Legs in solid ash, natural or painted. Joining element in die-cast aluminium, sanded or painted in epoxy resin. Complete with felt pads. Trolley Magis available (p.88).



Art. nr.	Frame in ash plywood	Joining element in die-cast aluminium	Price in SEK (excl. VAT)
SD1870	colours	sanded	6.069
SD1875	black 7065	black	6.069

Stacking chair with seat fully upholstered.

Seat and back in ash plywood, natural or painted. Legs in solid ash, natural or painted. Joining element in die-cast aluminium, sanded or painted in epoxy resin. Seat upholstered and covered in fabric (Kvadrat, "Divina 3" and "Divina MD"). Complete with felt pads. Trolley Magis available (p.88).



Art. nr.	Frame in ash plywood	Seat upholstered	Joining element in die-cast aluminium	Price in SEK (excl. VAT)
SD1877	colours	fabric	sanded	7.443
SD1878	black 7065	fabric	black	7.443

Frame in ash plywood	Fabric	Joining element in die-cast aluminium
 grey 7051	Kvadrat Divina 3 orange 552	 sanded
 dark brown 7052	Kvadrat Divina 3 white 106	
 natural 7018	Kvadrat Divina 3 dark brown 393	 black
 red 7053	Kvadrat Divina 3 green 984	
 black 7065	Kvadrat Divina 3 black 191	
	Kvadrat Divina MD dark blue 783	
	Kvadrat Divina MD grey 713	
	Kvadrat Divina MD pink 613	

Test
ANSI/BIFMA X5.1-2011
Back vertical static load test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

Back impact test EN 15373:2007, L3
Information for use EN 15373:2007
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

 Information on customer's own material from p.289

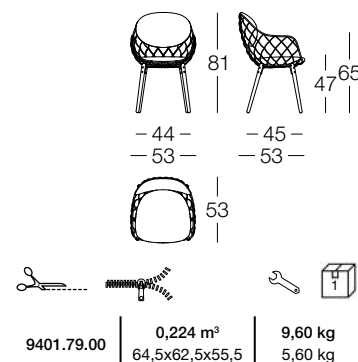


Piña

Design Jaime Hayón, 2011

Armchair.

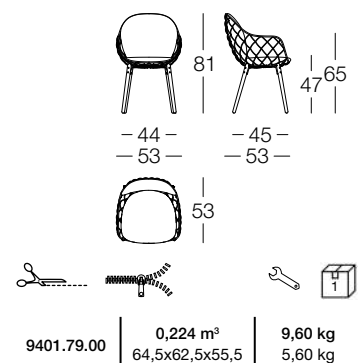
Legs in solid ash natural or stained walnut.
Shell in steel rod painted in polyester powder.
Seat/back cushion in expanded polyurethane,
fireproof (class 1IM) with removable cover in
fabric.



Art. nr.	Legs in solid ash	Shell in steel rod	Cushion cover	Price in SEK (excl. VAT)	
SD1816	colours	white 5310	Velvet beige 807	NEW	7.901
SD1816	colours	grey 5254	Velvet beige 807	NEW	7.901
SD1816	colours	terracotta 5295	Velvet terracotta 301	NEW	7.901
SD1816	colours	bronze 5145	Velvet bronze 102	NEW	7.901
SD1816	colours	black 5311	Velvet black 800	NEW	7.901

Armchair with full cushion.

Legs in solid ash natural or stained walnut.
Shell in steel rod painted in polyester powder.
Seat/back cushion in expanded polyurethane,
fireproof (class 1IM) with removable cover in
fabric.



Art. nr.	Legs in solid ash	Shell in steel rod	Cushion cover	Price in SEK (excl. VAT)	
SD1817	colours	white 5310	Velvet beige 807	NEW	8.473
SD1817	colours	grey 5254	Velvet beige 807	NEW	8.473
SD1817	colours	terracotta 5295	Velvet terracotta 301	NEW	8.473
SD1817	colours	bronze 5145	Velvet bronze 102	NEW	8.473
SD1817	colours	black 5311	Velvet black 800	NEW	8.473

Legs in solid ash
 natural 7018

 stained walnut 7316
Shell in steel rod
 white 5310

 terracotta 5295

 grey 5254

 bronze 5145

 black 5311
Fabric

Velvet beige 807

Velvet terracotta 301

Velvet beige 807

Velvet bronze 102

Velvet black 800

 Information on customer's own material from p.289

Test
Arm downwards static load test EN 15373:2007, L3
Arm rest impact test EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 1728:2012

Arm fatigue test EN 15373:2007, L3
Arm sideways static load test EN 15373:2007, L3
Information for use EN 15373:2007
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

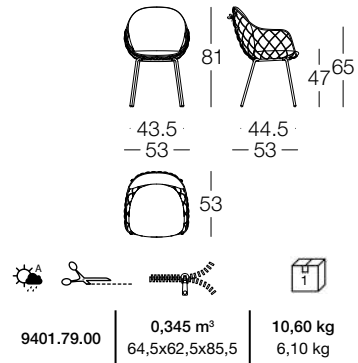


CHAIRS

Piña
Design Jaime Hayón, 2014

Armchair, suitable for outdoor use.

Frame in steel tube, cataphoretically-treated and painted in polyester powder. Shell in steel rod cataphoretically-treated and painted in polyester powder.
Seat/back cushion in expanded polyurethane, fireproof (Class 1IM) with removable cover in fabric.



Art. nr.	Frame in steel tube	Shell in steel rod	Cushion cover	Price in SEK (excl. VAT)
SD1842	white 5108	white 5108	I'M Nativ- Maestrale 102	NEW 9.332

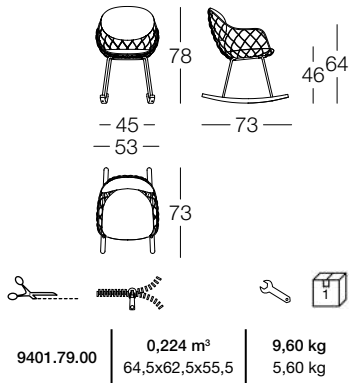
Frame in steel tube	Shell in steel rod	Fabric
 white 5108	 white 5108	I'M Nativ- Maestrale 102



Piña
Design Jaime Hayón, 2014

Rocking chair with arms.

Frame in steel tube painted in polyester powder. Shell in steel rod painted in polyester powder. Rockers in solid ash natural or painted. Seat/back cushion in expanded polyurethane, fireproof (class 1IM) with removable cover in fabric.
Complete with felt pads.



Art. nr.	Rockers in solid ash	Shell in steel rod	Cushion cover	Price in SEK (excl. VAT)	
SD1836	colours	white 5310	Velvet beige 807	NEW	10.477
SD1836	colours	grey 5254	Velvet beige 807	NEW	10.477
SD1836	colours	terracotta 5295	Velvet terracotta 301	NEW	10.477
SD1836	colours	bronze 5145	Velvet bronze 102	NEW	10.477
SD1836	colours	black 5311	Velvet black 800	NEW	10.477

Rockers in solid ash		Shell in steel rod	Fabric
	natural 7018	 white 5310	Velvet beige 807
	stained walnut 7316	 terracotta 5295	Velvet terracotta 301
		 grey 5254	Velvet beige 807
		 bronze 5145	Velvet bronze 102
		 black 5311	Velvet black 800

 Information on customer's own material from p.289

Test
Arm downwards static load test EN 15373:2007, L3
Arm rest impact test EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 1728:2012

Arm fatigue test EN 15373:2007, L3
Arm sideways static load test EN 15373:2007, L3
Information for use EN 15373:2007
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

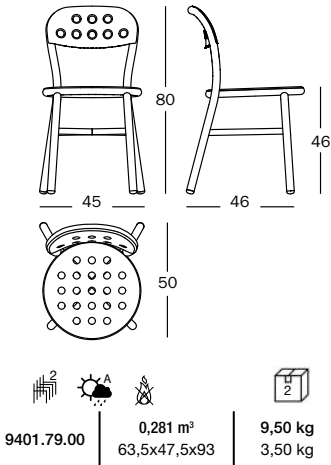


CHAIRS

Pipe
Design Jasper Morrison, 2009

Stacking chair, suitable for outdoor use.

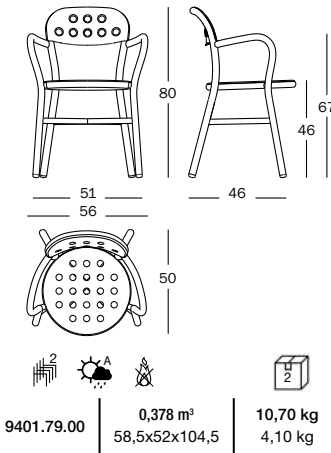
Frame in aluminium tube, painted in polyester powder. Seat and back in punched aluminium plate, painted in polyester powder.
Trolley Magis available (p.88).



Art. nr.	Chair in aluminium	Price in SEK (excl. VAT)
SD1000	colours	4.580

Stacking chair with arms, suitable for outdoor use.

Frame in aluminium tube, painted in polyester powder. Seat and back in punched aluminium plate, painted in polyester powder.
Trolley Magis available (p.88).



Art. nr.	Chair in aluminium	Price in SEK (excl. VAT)
SD1100	colours	5.496

Aluminium

-  white 5107
-  black 5130

Test
Back impact test EN 15373:2007, L3
Drop test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3

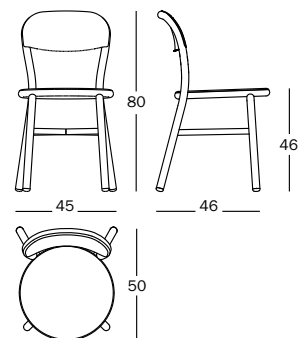
Cycles of heat and humidity PTP 45:1995, no defect
Information for use EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

Pipe

Design Jasper Morrison, 2009

Stacking chair.

Frame in aluminium tube, painted in polyester powder. Seat and back in beech plywood. Trolley Magis available (p.88).



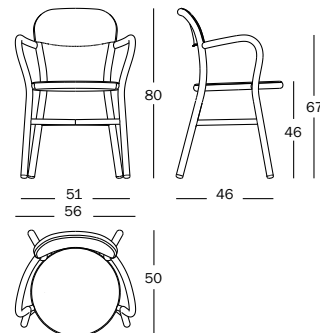
9401.79.00

0,281 m³
63,5x47,5x9310,90 kg
4,20 kg

Art. nr.	Frame in aluminium	Seat and back in beech plywood	Price in SEK (excl. VAT)
SD1020	white 5107	light-coloured 7009	5.267
SD1020	black 5130	dark-coloured 7055	5.267

Stacking chair with arms.

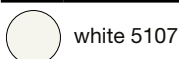
Frame in aluminium tube, painted in polyester powder. Seat and back in beech plywood. Trolley Magis available (p.88).



9401.79.00

0,378 m³
58,5x52x104,512,10 kg
4,80 kg

Art. nr.	Frame in aluminium	Seat and back in beech plywood	Price in SEK (excl. VAT)
SD1120	white 5107	light-coloured 7009	6.183
SD1120	black 5130	dark-coloured 7055	6.183

Aluminium

white 5107



black 5130

Beech plywood

light-coloured 7009



dark-coloured 7055

Test

Arm downwards static load test EN 15373:2007, L3
Arm impact test EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Drop test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3

Arm fatigue test EN 15373:2007, L3
Arm sideways static load test EN 15373:2007, L3
Cycles of heat and humidity PTP 45:1995, no defect
Information for use EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005



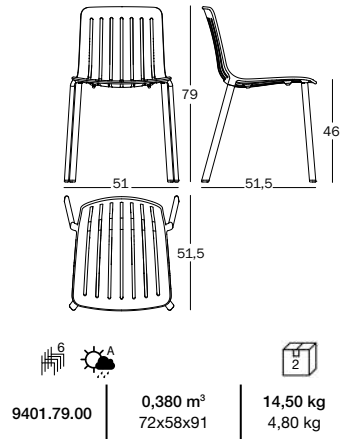
CHAIRS

Plato

Design Jasper Morrison, 2019

Stacking chair, suitable for outdoor use.

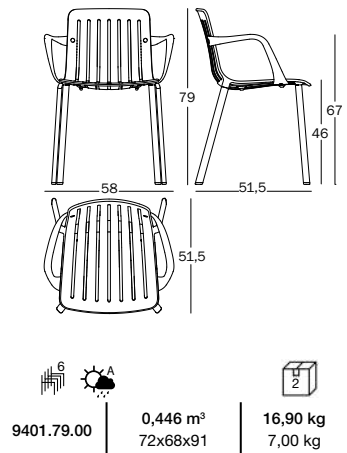
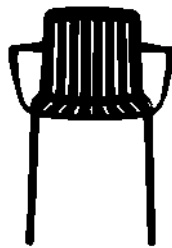
Legs in aluminium painted in polyester powder. Seat in die-cast aluminium painted in polyester powder.
Seat cushion available (p.40).
Trolley Magis available (p.88).



Art. nr.	Chair in aluminium	Price in SEK (excl. VAT)
SD1230	colours	3.893

Stacking chair with arms, suitable for outdoor use.

Legs in aluminium painted in polyester powder. Seat in die-cast aluminium painted in polyester powder.
Seat cushion available (p.40).
Trolley Magis available (p.88).



Art. nr.	Chair with arms in aluminium	Price in SEK (excl. VAT)
SD1234	colours	5.267

Aluminium

- light blue 5276
- white 5110
- black 5130
- red 5273
- green 5274

Test
Leg sideways static load test EN 1728:2012 L2
Seat and back static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Information for use EN 16139:2013
Arm fatigue test EN 1728:2012 L2
Stability EN 1022:2005
Seat impact test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2

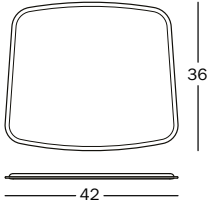
Arm sideways static load test EN 1728:2012 L2
Arm downwards static load test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Safety requirements EN 16139:2013
Seat and back fatigue test EN 1728:2012 L2
Arm rest impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2



Plato Cushion
Design Jasper Morrison, 2019

Seat cushion.

In expanded polyurethane (class 1IM), covered in fabric.



9401.90.90	0,015 m³ 41x45,5x8 1,80 kg 0,22 kg

Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD1270	fabric	1.832

Fabric

- Kvadrat Divina MD 193 / black
- Kvadrat Divina MD 713 / grey
- Kvadrat Divina MD 613 / pink
- Kvadrat Divina MD 783 / dark blue
- Kvadrat Divina 3 106 / white
- Kvadrat Divina 3 552 / orange
- Kvadrat Divina 3 984 / green
- Kvadrat Divina 3 393 / dark brown
- Kvadrat Divina 3 191 / black

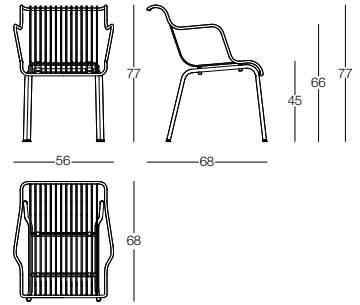
CHAIRS

South

Design Konstantin Grcic, 2023

Armchair, suitable for outdoor.

In steel tube and steel wire, cataphoretically treated and painted in polyester powder. Pivoting feet. Available also woven matting. Trolley Magis available (p.88).



9401.79.00

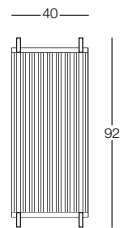
0,414 m³
78x61x87

17,60 kg
7,30 kg

Art. nr.	Armchair in steel tube and wire	Price in SEK (excl. VAT)
SD2950	colours	3.893

Woven matting, suitable for outdoor.

100% polyolefin.



5609.00.00

0,08 m³
12x12x57

2,09 kg
1,09 kg

Art. nr.	Woven matting	Price in SEK (excl. VAT)
AC900	colours	2.462

Steel tube and wire	Woven matting
orange 5279	red/orange
bordeaux 5280	blue/light blue
light blue 5276	
night blue 5282	

Test
ANSI-BIFMA X5.4-2020/21
Leg sideways static load test EN 1728:2012+AC:2013, L2
Leg forward static load test EN 1728:2012+AC:2013, L2
Seat and back static load test EN 1728:2012+AC:2013, L2
Arm sideways static load test EN 1728:2012+AC:2013, L2
Vertical load on back rest EN 1728:2012+AC:2013, L2
Vertical upwards static load on arm rests EN 1728:2012+AC:2013, L2
Arm downwards static load test EN 1728:2012+AC:2013, L2
Seat and back fatigue test EN 1728:2012+AC:2013, L2

Seat front edge durability test EN 1728:2012+AC:2013, L2
Arm fatigue test EN 1728:2012+AC:2013, L2
Seat impact test EN 1728:2012+AC:2013, L2
Back impact test EN 1728:2012+AC:2013, L2
Arm rest impact test EN 1728:2012+AC:2013, L2
Stability EN 1022:2005
Stability EN 1022:2018
Safety requirements EN 16139:2013
Information for use EN 16139:2013

STANDARD 100

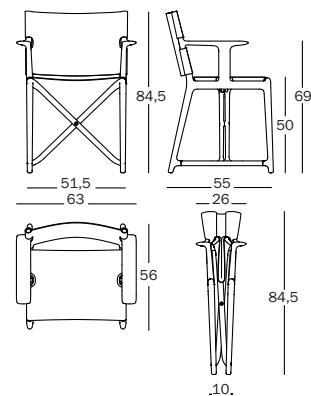
084987.0
CENTROCOT

Stanley

Design Philippe Starck, 2017

Folding director's chair.

In polypropylene with glass fibre added.
Seat and back in fabric or leather.



9401.80.00

0,203 m³
59x39x8810,50 kg
7,50 kg

Art. nr.	Frame in polypropylene	Seat and back	Price in SEK (excl. VAT)
SD1930	colours	fabric cat. 1 	6.756
SD1931	colours	fabric cat.2 	7.672
SD1934	black	leather	9.733

Frame in polypropylene	Fabric cat.1	Fabric cat.2	Leather
 black 1765 C	Thinny New York- black 0400	Crevin Dolce 53	Panama 5300 / black
 white 1735 C	Thinny New York- white 0104	Crevin Dolce 07	
 beige 1733 C		Crevin Dolce 75	

Test

ANSI/BIFMA X5.1-2011
Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Back impact test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Vertical load on back rest EN 1728:2012



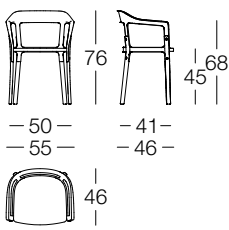
CHAIRS

Steelwood Chair

Design Ronan & Erwan Bouroullec, 2008

Chair with arms.

Legs and seat in solid beech, natural or painted or stained, or in solid American walnut natural. Frame in steel plate painted in polyester powder. Complete with felt pads.




9401.79.00

0,143 m³

63x50x45,5


10,00 kg
6,50 kg

Art. nr.	Legs and seat	Frame in steel plate	Price in SEK (excl. VAT)
SD740	beech painted	colours	6.137
SD750	beech natural or stained	colours	5.954
SD750	beech stained brick red	brick red 5301NEW	5.954
SD742	American walnut	black 5140	8.427

Colour combinations

Seat and back in solid wood natural or painted or stained	 beech natural 7011					 American walnut 7100		 beech white 7108	 beech black 7140	 beech stained red brick 7317
Frame in steel plate painted	 white 5108	 black 5140	 brick red 5301 NEW	 Black 5140 NEW	 white 5108	 black 5140	 brick red 5301			

Test
ANSI/BIFMA X5.1-2011
Arm fatigue test EN 15373:2007, L3
Arm sideways static load test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3

Arm downwards static load test EN 15373:2007, L3
Arm impact test EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

Compasso d'Oro 2011

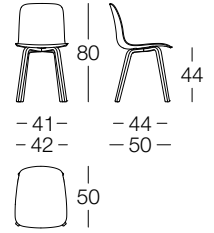


Substance

Design Naoto Fukasawa, 2016

Chair with frame in ash plywood, natural or painted.

Seat in polypropylene.
Complete with felt pads.
Available seat cushion (p.47).



9401.69.00

0,269 m³
61x45x98

12,20 kg
5,10 kg

Art. nr.	Frame in ash plywood	Seat in polypropylene	Price in SEK (excl. VAT)
SD5000	colours	colours	4.523

Ash plywood

- natural 7018
- black 7065

Polypropylene

- white 1735 C
- grey beige 1452 C
- black 1768 C
- light blue 1803 C NEW
- red bordeaux 1802 C NEW

Test
ANSI/BIFMA X5.1-2011
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005
Back impact test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Vertical load on back rest EN 1728:2012



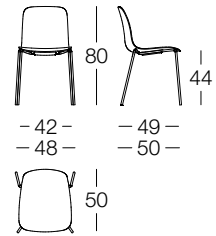
CHAIRS

Substance

Design Naoto Fukasawa, 2016

Stacking chair with frame in steel tube
painted in polyester powder.

Seat in polypropylene.
Complete with felt pads.
Available seat cushion (p.47).



	
9401.79.00	0,294 m³ 61x51x94,5
	24,40 kg 5,10 kg

Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD5041	painted in colours	colours	2.519

Steel	Polypropylene
 painted white 5110	 white 1735 C
 painted black 5140	 grey beige 1452 C
	 black 1768 C
	 light blue 1803 C NEW
	 red bordeaux 1802 C NEW

Test
Back impact test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2
Vertical load on back rest EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022:2005



Substance

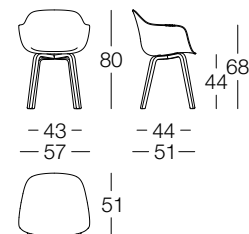
Design Naoto Fukasawa, 2016

**Armchair with frame in ash plywood,
natural or painted.**

Seat in polypropylene.

Complete with felt pads.

Available seat cushion (p.47).



9401.69.00

0,308 m³
64x57x84,56,80 kg
5,60 kg

Art. nr.	Frame in ash plywood	Seat in polypropylene	Price in SEK (excl. VAT)
SD5020	colours	colours	4.924

Ash plywood
 natural 7018

 black 7065
Polypropylene
 white 1735 C

 grey beige 1452 C

 black 1768 C

 mustard 1015 C

 light blue 1803 C

NEW

 red bordeaux 1802 C

NEW

Test

ANSI/BIFMA X5.1-2011
 Arm fatigue test EN 1728:2012
 Arm sideways static load test EN 1728:2012
 Information for use EN 16139:2013
 Leg sideways static load test EN 1728:2012
 Seat and back fatigue test EN 1728:2012
 Seat front edge durability test EN 1728:2012
 Stability EN 1022:2005

Arm downwards static load test EN1728:2012
 Arm rest impact test EN 1728:2012
 Back impact test EN 1728:2012
 Leg forward static load test EN 1728:2012
 Safety requirements EN 16139:2013
 Seat and back static load test EN 1728:2012
 Seat impact test EN 1728:2012
 Vertical load on back rest EN 1728:2012



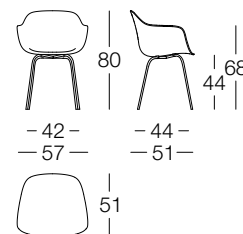
CHAIRS

Substance

Design Naoto Fukasawa, 2016

Armchair with frame in steel tube painted in polyester powder.

Seat in polypropylene.
Complete with felt pads.
Available seat cushion (p.47).



9401.79.00	0,308 m³ 65x58x96,5	9,70 kg 6,40 kg
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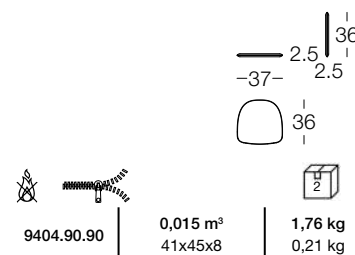
Art. nr.	Frame in steel	Seat in polypropylene	Price in SEK (excl. VAT)
SD5081	painted in colours	colours	2.794

Substance Cushion

Design Naoto Fukasawa, 2025

Seat Cushion.

In expanded polyurethane (class 11M), with removable cover in fabric.



9404.90.90	0,015 m³ 41x45x8	1,76 kg 0,21 kg
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Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD1290	fabric cat.1	1.660
SD1291	fabric cat.2	2.233

Steel	Polypropylene	Fabric cat.1	Fabric cat.2
 painted white 5110	 white 1735 C	Torri Lana Rico	Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Divina 3
 painted black 5140	 grey beige 1452 C		
	 black 1768 C		
	 mustard 1015 C		
	 light blue 1803 C	NEW	
	 red bordeaux 1802 C	NEW	

Test
Back impact test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2
Vertical load on back rest EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022:2005



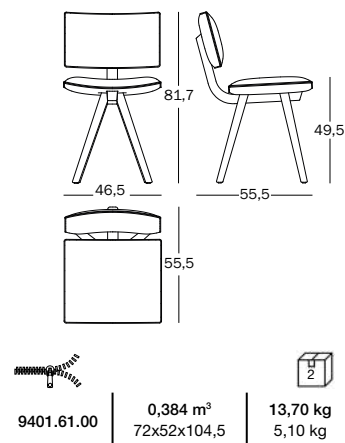
Trave

Design BrogliatoTraverso, 2023

Chair.

Steam-bent bar and legs in solid ash, natural, stained black or oak finish.

Upholstered seat and back covered in fabric, removable.



Art. nr.	Seat and legs in solid ash	Seat/ back upholstered	Price in SEK (excl. VAT)
SD2640	natural or stained black	fabric cat.1	7.901
SD2640	oak finish	fabric cat.1	7.901
SD2641	natural or stained black	fabric cat.2	8.473
SD2641	oak finish	fabric cat.2	8.473
SD2642	natural or stained black	fabric cat.3	9.275
SD2642	oak finish	fabric cat.3	9.275

Bar and legs in solid ash	Fabric cat.1	Fabric cat.2	Fabric cat.3
 natural	Fidivi Torino	Kvadrat Reflect	Torri Lana Parallel
 stained black			Rubelli Spritz
 oak finish			Rubelli Fabthirty

Test
ANSI-BIFMA X5.4-2020/21
Leg sideways static load test EN 1728:2012+AC:2013, L2
Leg forward static load test EN 1728:2012+AC:2013, L2
Seat and back static load test EN 1728:2012+AC:2013, L2
Vertical load on back rest EN 1728:2012+AC:2013, L2
Seat and back fatigue test EN 1728:2012+AC:2013, L2

Seat front edge durability test EN 1728:2012+AC:2013, L2
Seat impact test EN 1728:2012+AC:2013, L2
Back impact test EN 1728:2012+AC:2013, L2
Stability EN 1022:2005
Stability EN 1022:2018
Safety requirements EN 16139:2013
Information for use EN 16139:2013



CHAIRS

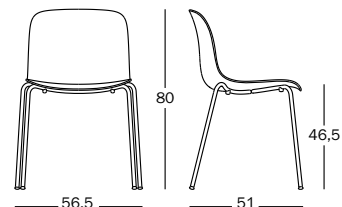
Troy, 4 legs

Design Marcel Wanders, 2010/2014

Stacking chair with seat in polypropylene.

Frame in steel tube cataphoretically treated and painted in polyester powder.

Trolley Magis available (p.88).



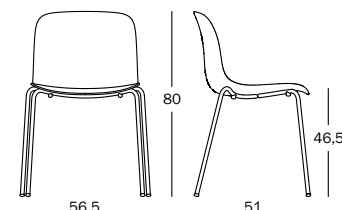
6	0,362 m³ 65x58x96	21,20 kg 4,30 kg
9401.79.00		

Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD2382	painted white or black	colours	2.863

Stacking chair with seat in beech plywood.

Frame in chromed steel tube painted in polyester powder.

Trolley Magis available (p.88).



6	0,362 m³ 65x58x96	21,20 kg 4,30 kg
9401.79.00		

Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD376	painted white	natural	6.126
SD376	painted black	black	6.126

Frame in steel tube	Seat in polypropylene	Seat in beech
white 5110	white 1735 C	natural 7010
black 5140	black 1763 C	black 7065
	dark green 1557 C	
	beige 1733 C	
	brown 1479 C	
	pink 1629 C	

Test Troy with seat in polypropylene

Back impact test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L2
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005
Vertical load on back rest EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084

Test Troy with seat in beech

Back impact test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L2
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3

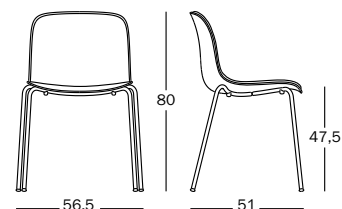
Troy, 4 legs

Design Marcel Wanders, 2010/2014

Chair with front seat covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather.

Stacking spacer available (p.54).



	9401.79.00	0,400 m ³ 68x58x101,5		14,20 kg 4,60 kg

Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4006	painted white or black	polypropylene	fabric	5.210
SD4008	painted white or black	polypropylene	leather	5.897
SD4122	painted white or black	beech natural or black	fabric	8.874
SD4124	painted white or black	beech natural or black	leather	9.561

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		



Information on customer's own material from p.289



CHAIRS

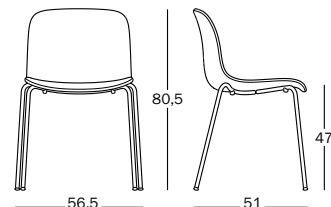
Troy, 4 legs

Design Marcel Wanders, 2010/2014

Chair with seat fully covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.

Stacking spacer available (p.54).



	
9401.79.00	0,392 m ³ 68x58x101,5
	14,20 kg 5,60 kg

Art. nr.	Frame in steel tube	Seat fully covered	Price in SEK (excl. VAT)
SD2386	painted white or black	fabric	6.469

Frame in steel tube	Fabric
 white 5110	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar
 black 5140	

Test Troy with seat upholstered

Back impact test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L2
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3



Information on customer's own material from p.289



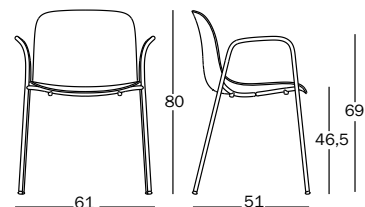
Troy, 4 legs

Design Marcel Wanders, 2010/2014

Stacking chair with arms and seat in polypropylene.

Frame in steel tube cataphoretically treated and painted in polyester powder.

Trolley Magis available (p.88).



9401.79.00

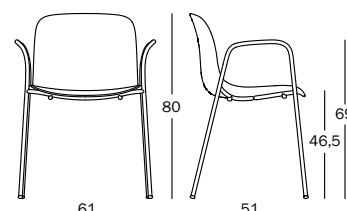
0,386 m³
66x65x9625,20 kg
5,30 kg

Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD2392	painted white or black	colours	3.550

Stacking chair with arms and seat in beech plywood.

Frame in steel tube painted in polyester powder.

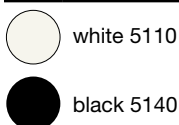
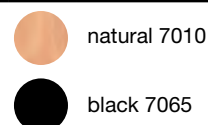
Trolley Magis available (p.88).



9401.79.00

0,386 m³
66x65x9625,20 kg
5,30 kg

Art. nr.	Frame in steel tube	Seat in beech plywood	Price in SEK (excl. VAT)
SD416	painted white	natural	6.813
SD416	painted black	black	6.813

Frame in steel tube**Seat in polypropylene****Seat in beech****Test Troy polypropylene**

ANSI/BIFMA X5.1-2011
 Arm fatigue test EN 16139:2013, L2
 Arm sideways static load test EN 16139:2013, L2
 Leg forward static load test EN 15373:2007, L3
 Safety requirements EN 15373:2007
 Seat and back static load test EN 15373:2007, L3
 Seat impact test EN 15373:2007, L3
 Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084
 Arm downwards static load test EN 16139:2013, L2
 Arm rest impact test EN 16139:2013, L2
 Back impact test EN 15373:2007, L3
 Leg sideways static load test EN 15373:2007, L2
 Seat and back fatigue test EN 15373:2007, L3
 Seat front edge fatigue test EN 15373:2007, L3
 Stability EN 1022:2005
 Vertical load on back rest EN 15373:2007, L3

Test Troy beech plywood

ANSI/BIFMA X5.1-2011
 Arm fatigue test EN 16139:2013, L2
 Arm sideways static load test EN 16139:2013, L2
 Leg forward static load test EN 15373:2007, L3
 Safety requirements EN 15373:2007
 Seat and back static load test EN 15373:2007, L3
 Seat impact test EN 15373:2007, L3
 Vertical load on back rest EN 15373:2007, L3
 Arm downwards static load test EN 16139:2013, L2
 Arm rest impact test EN 16139:2013, L2
 Back impact test EN 15373:2007, L3
 Leg sideways static load test EN 15373:2007, L2
 Seat and back fatigue test EN 15373:2007, L3
 Seat front edge fatigue test EN 15373:2007, L3
 Stability EN 1022:2005

CHAIRS

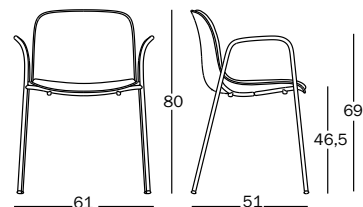
Troy, 4 legs

Design Marcel Wanders, 2010/2014

Chair with arms and front seat covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather.

Stacking spacer available (p.54).



9401.79.00	0,386 m³ 64x59x87,5
	17,20 kg 6,60 kg

Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4016	painted white or black	polypropylene	fabric	5.897
SD4018	painted white or black	polypropylene	leather	6.584
SD4132	painted white or black	beech natural or black	fabric	9.561
SD4134	painted white or black	beech natural or black	leather	10.248

Stacking spacer.

In polypropylene. (Only for chairs on 4 legs with front seat upholstered or fully).



9401.90.90	0,025 m³ 64x59x87,5
	1,50 kg 1,00 kg

Art. nr.	Polypropylene	Price in SEK (excl. VAT)
AC2389	matt black	458

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
white 5110	white 1735 C	natural 7010	Kvadrat Divina 3	Boxland 7150/ black
black 5140	black 1763 C	black 7065	Kvadrat Divina MD	
			Kvadrat Divina Melange	
			Kvadrat Steelcut	
			Kvadrat Steelcut Trio	
			Kvadrat Hero	
			Kvadrat Vidar	

Information on customer's own material from p.289



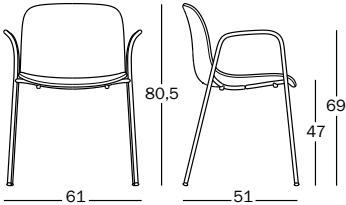
Troy, 4 legs

Design Marcel Wanders, 2010/2014

Chair with arms and seat fully upholstered.

Frame in steel tube painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.

Stacking spacer available (p.54).




9401.79.00

0,330 m³
64x59x87,5

17,20 kg
6,60 kg



Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD2396	painted white or black	fabric	7.156

Frame in steel tube	Fabric
white 5110	Kvadrat Divina 3
	Kvadrat Divina MD
	Kvadrat Divina Melange
black 5140	Kvadrat Steelcut
	Kvadrat Steelcut Trio
	Kvadrat Hero
	Kvadrat Vidar

Test Troy with seat upholstered
ANSI/BIFMA X5.1-2011
Arm fatigue test EN 16139:2013, L2
Arm sideways static load test EN 16139:2013, L2
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3
Arm downwards static load test EN 16139:2013, L2
Arm rest impact test EN 16139:2013, L2
Back impact test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L2
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

 Information on customer's own material from p.289



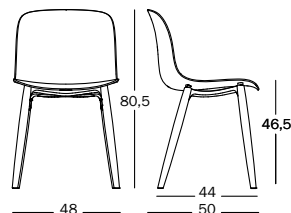
CHAIRS

Troy, wooden legs

Design Marcel Wanders, 2016

Chair with seat in polypropylene.

Legs in solid beech, natural or stained.
Joining element in die-cast aluminium, sanded
or painted in epoxy resin.
Complete with felt pads.



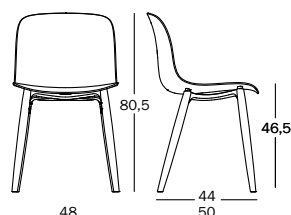
9401.79.00 | 0,400 m³
68x58x101,5 | 13,40 kg
5,20 kg



Art. nr.	Legs in solid beech	Seat in polypropylene	Price in SEK (excl. VAT)
SD2500	natural	colours	3.893
SD2502	black	black	3.893

Chair with seat in beech plywood.

Legs in solid beech, natural or stained.
Joining element in die-cast aluminium, sanded
or painted in epoxy resin.
Complete with felt pads.

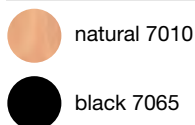


9401.79.00 | 0,400 m³
68x58x101,5 | 13,40 kg
5,20 kg



Art. nr.	Legs in solid beech	Seat in beech plywood	Price in SEK (excl. VAT)
SD2524	natural	natural or black	7.557
SD2526	black	black	7.557

Seat and legs in beech



Seat in polypropylene



Test Troy with seat in polypropylene
Safety requirements EN 16139:2013
Information for use EN 16139:2013
Seat and back static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Stability EN 1022:2005

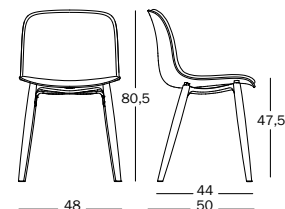
Test Troy with Seat in beech
Safety requirements EN 16139:2013
Information for use EN 16139:2013
Seat and back static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Stability EN 1022:2005

Troy, wooden legs

Design Marcel Wanders, 2016

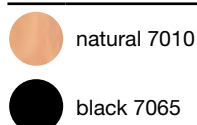
Chair with front seat covered.

Legs in solid beech, natural or stained. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Joining element in die-cast aluminium, sanded or painted in epoxy resin. Complete with felt pads.



9401.79.00	0,330 m ³ 64x59x87,5	14,60 kg 5,80 kg
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Art. nr.	Legs in solid beech	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4285	natural	polypropylene	fabric	6.641
SD4287	natural	polypropylene	leather	7.328
SD4286	black	polypropylene	fabric	6.641
SD4288	black	polypropylene	leather	7.328
SD4290	natural	beech natural or black	fabric	10.305
SD4293	natural	beech natural or black	leather	10.992
SD4292	black	beech black	fabric	10.305
SD4294	black	beech black	leather	10.992

Seat and legs in beech**Seat in polypropylene****Fabric**

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar

Leather

Boxland 7150/
black

Information on customer's own material from p.289



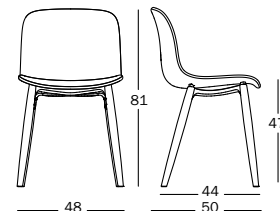
CHAIRS

Troy, wooden legs

Design Marcel Wanders, 2016

Chair with seat fully covered.

Legs in solid beech, natural or stained. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Joining element in die-cast aluminium, sanded or painted in epoxy resin. Complete with felt pads.



9401.79.00	0,400 m ³ 68x58x101,5	14,20 kg 5,60 kg

Art. nr.	Legs in solid beech	Seat covered	Price in SEK (excl. VAT)
SD2505	natural 7010	fabric	7.901
SD2506	black 7065	fabric	7.901

Legs in solid beech	Fabric
natural 7010 black 7065	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar

Troy, sledge

Design Marcel Wanders, 2010/2014

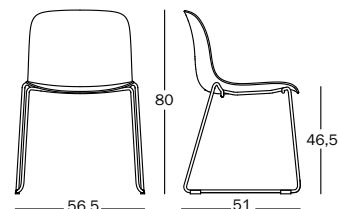
Stacking chair with seat in polypropylene.

Frame in steel rod chromed . Complete with felt pads.

Pair of feet connecting chair to chair available (p.64).

Folding writing tablet available (p.64).

Trolley Magis available (p.88).



	
9401.79.00	0,362 m³ 65x58x96
	33,00 kg 7,00 kg

Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3380	chromed	colours	2.863
SD3382	painted white or black	colours	3.435

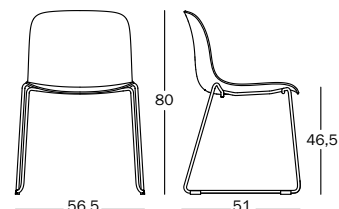
Stacking chair with seat in beech plywood.

Frame in steel rod, cataphoretically-treated and painted in polyester powder. Complete with felt pads.

Pair of feet connecting chair to chair available (p.64).

Folding writing tablet available (p.64).

Trolley Magis available (p.88).



	
9401.79.00	0,362 m³ 65x58x96
	33,00 kg 7,00 kg

Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3404	chromed	natural or black	6.527
SD3406	painted white	natural	6.527
SD3406	painted black	black	6.527

Frame in steel rod	Seat in polypropylene	Seat in beech
 chromed	 white 1735 C	 natural 7010
 white 5110	 black 1763 C	 black 7065
 black 5140	 dark green 1557 C	
	 beige 1733 C	
	 brown 1479 C	
	 pink 1629 C	

Test Troy with seat in polypropylene

ANSI/BIFMA X5.1-2011

Leg sideways static load test EN 16139:2013, L2

Seat and back fatigue test EN 16139:2013, L2

Seat front edge durability test EN 16139:2013, L2

Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084

Leg forward static load test EN 16139:2013, L2

Safety requirements EN 16139:2013, L2

Seat and back static load test EN 16139:2013, L2

Stability EN 1022:2005

Vertical load on back rest EN 15373:2007

Test Troy with seat in beech

ANSI/BIFMA X5.1-2011

Leg sideways static load test EN 16139:2013, L2

Seat and back fatigue test EN 16139:2013, L2

Seat front edge durability test EN 16139:2013, L2

Vertical load on back rest EN 15373:2007

Leg forward static load test EN 16139:2013, L2

Safety requirements EN 16139:2013, L2

Seat and back static load test EN 16139:2013, L2

Stability EN 1022:2005

CHAIRS

Troy, sledge

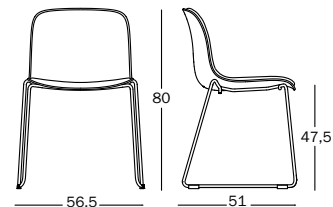
Design Marcel Wanders, 2010/2014

Chair with front seat covered.

Frame in chromed steel rod or painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.

Pair of feet connecting chair to chair available (p.64).

Folding writing tablet available (p.64).



9401.79.00	0,400 m ³ 68x58x101,5	19,00 kg 8,00 kg
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Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4105	chromed	polypropylene	fabric	5.611
SD4107	chromed	polypropylene	leather	6.298
SD4106	painted white or black	polypropylene	fabric	5.611
SD4108	painted white or black	polypropylene	leather	6.298
SD4220	chromed	beech natural or black	fabric	9.275
SD4223	chromed	beech natural or black	leather	9.962
SD4222	painted white or black	beech natural or black	fabric	9.275
SD4224	painted white or black	beech natural or black	leather	9.962

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
chromed	white 1735 C	natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/black
white 5110	black 1763 C	black 7065		
black 5140				

Information on customer's own material from p.289



Troy, sledge

Design Marcel Wanders, 2010/2014

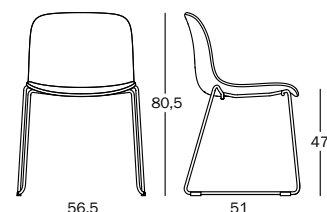
Chair with seat fully covered.

Frame in chromed steel rod or painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.

Complete with felt pads.

Pair of feet connecting chair to chair available (p.64).

Folding writing tablet available (p.64).



 9401.79.00	 0,400 m³ 68x58x101,5	 19,00 kg 7,00 kg

Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3385	chromed	fabric	6.870
SD3386	painted white or black	fabric	6.870

Frame in steel rod**Fabric**

-  chromed
-  white 5110
-  black 5140

Kvadrat Divina 3
 Kvadrat Divina MD
 Kvadrat Divina Melange
 Kvadrat Steelcut
 Kvadrat Steelcut Trio
 Kvadrat Hero
 Kvadrat Vidar

Test Troy with seat upholstered

ANSI/BIFMA X5.1-2011

Leg sideways static load test EN 16139:2013, L2

Seat and back fatigue test EN 16139:2013, L2

Seat front edge durability test EN 16139:2013, L2

Vertical load on back rest EN 15373:2007

Leg forward static load test EN 16139:2013, L2

Safety requirements EN 16139:2013, L2

Seat and back static load test EN 16139:2013, L2

Stability EN 1022:2005



Information on customer's own material from p.289



CHAIRS

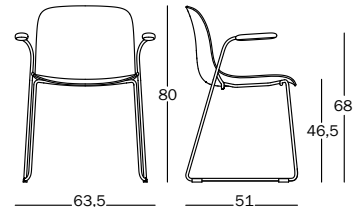
Troy, sledge

Design Marcel Wanders, 2010/2014

Stacking chair with arms and seat in polypropylene.

Frame in steel rod cataphoretically-treated and painted in polyester powder. Complete with felt pads.

Trolley Magis available (p.88).



9401.79.00	0,412 m³ 66x65x96
	39,00 kg 8,50 kg

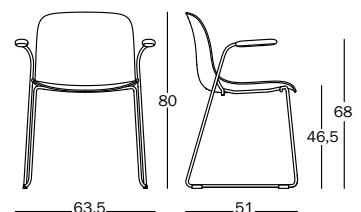
Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3392	painted white or black	colours	4.237

Stacking chair with arms and seat in beech plywood.

Frame in steel rod painted in polyester powder.

Complete with felt pads.

Trolley Magis available (p.88).



9401.79.00	0,412 m³ 66x65x96
	39,00 kg 8,50 kg

Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3416	painted white	natural	8.130
SD3416	painted black	black	8.130

Frame in steel rod	Seat in polypropylene	Seat in beech
white 5110	white 1735 C	natural 7010
black 5140	black 1763 C	black 7065
	dark green 1557 C	
	beige 1733 C	
	brown 1479 C	
	pink 1629 C	

Test Troy with seat in polypropylene

ANSI/BIFMA X5.1-2011
Arm fatigue test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Stability EN 1022:2005
Vertical load on back rest EN 15373:2007
Arm downwards static load test EN 16139:2013, L2
Arm sideways static load test EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084

Test Troy with seat in beech

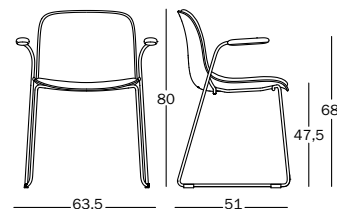
ANSI/BIFMA X5.1-2011
Arm fatigue test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Stability EN 1022:2005
Arm downwards static load test EN 16139:2013, L2
Arm sideways static load test EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Vertical load on back rest EN 15373:2007

Troy, sledge

Design Marcel Wanders, 2010/2014

Chair with arms and front seat covered.

Frame in steel rod painted in polyester powder. Seat and arms in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.



	9401.79.00	0,330 m ³	22,00 kg
		64x59x87,5	9,50 kg

Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4116	painted white or black	polypropylene	fabric	6.412
SD4118	painted white or black	polypropylene	leather	7.099
SD4232	painted white or black	beech natural or black	fabric	10.878
SD4234	painted white or black	beech natural or black	leather	11.565

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065	Kvadrat Divina MD	
			Kvadrat Divina Melange	
			Kvadrat Steelcut	
			Kvadrat Steelcut Trio	
			Kvadrat Hero	
			Kvadrat Vidar	

 Information on customer's own material from p.289

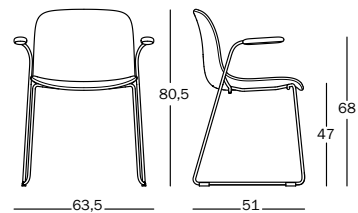


CHAIRS

Troy, sledge
Design Marcel Wanders, 2010/2014

Chair with arms and seat fully covered.

Frame in steel rod painted in polyester powder. Seat and arms in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.




9401.79.00

0,330 m³

64x59x87,5


2

22,00 kg

8,50 kg

Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3396	painted white or black	fabric	9.046

Frame in steel rod	Fabric
 white 5110	Kvadrat Divina 3
	Kvadrat Divina MD
	Kvadrat Divina Melange
 black 5140	Kvadrat Steelcut
	Kvadrat Steelcut Trio
	Kvadrat Hero
	Kvadrat Vidar

Test Troy with seat upholstered
ANSI/BIFMA X5.1-2011
Arm fatigue test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Stability EN 1022:2005
Arm downwards static load test EN 16139:2013, L2
Arm sideways static load test EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Vertical load on back rest EN 15373:2007

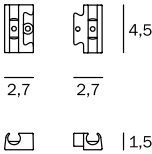
 Information on customer's own material from p.289



Troy, sledge Accessories
Design Marcel Wanders, 2010/2014

Pair of feet connecting chair to chair.

In polycarbonate. (Only for the version Troy, sledge without arms).

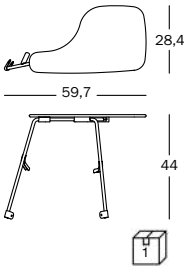


9403.90.90	— 5x5x5	— —
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Art. nr.	Feet in polycarbonate	Price in SEK (excl. VAT)
AC1380	transparent clear 2540 TR	120

Folding writing tablet.

In HPL. Frame in steel rod chromed (only for chromed sledge chairs without arms).



9403.90.30	0,028 m³ 55x50x10	4,00 kg 3,50 kg
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Art. nr.	Frame in steel	Tablet in HPL	Price in SEK (excl. VAT)
AC1385	chromed	black 8510	2.702

Feet in polycarbonate	Frame in steel	Tablet in HPL
clear 2540 TR	chromed	black 8510

CHAIRS

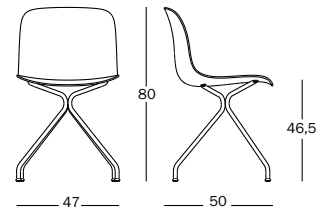
Troy, 4 star

Design Marcel Wanders, 2013/2014

Chair on 4 star base with seat in polypropylene.

Frame in steel tube painted in polyester powder. Complete with felt pads.

⚠ A swivel version is also available for contract projects.



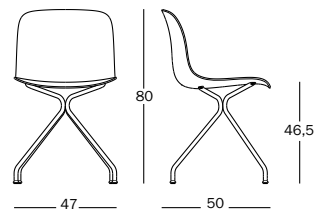
9401.79.00 | 0,243 m³
55,5x50x87,5 | 12,00 kg
7,60 kg



Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD3332	painted white or black	colours	3.092

Chair on 4 star base with seat in beech plywood.

Frame in steel tube painted in polyester powder. Complete with felt pads.



9401.79.00 | 0,243 m³
55,5x50x87,5 | 12,00 kg
7,60 kg



Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD3486	painted white	natural	6.756
SD3486	painted black	black	6.756

Frame in steel tube	Seat in polypropylene	Seat in beech
 white 5110	 white 1735 C	 natural 7010
 black 5140	 black 1763 C	 black 7065
	 dark green 1557 C	
	 beige 1733 C	
	 brown 1479 C	
	 pink 1629 C	

Test Troy with seat in polypropylene

Back impact test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084
Information for use EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005
Vertical load on back rest EN 16139:2013, L2

Test Troy with seat in beech

Back impact test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Vertical load on back rest EN 16139:2013, L2
Information for use EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005

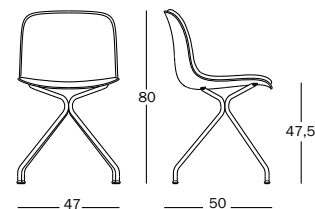
Troy, 4 star

Design Marcel Wanders, 2013/2014

Chair on 4 star base with front seat covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.

⚠ A swivel version is also available for contract projects.



9401.79.00 | 0,243 m³
55,5x50x87,5 | 13,00 kg
8,60 kg

Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4026	painted white or black	polypropylene	fabric	5.840
SD4028	painted white or black	polypropylene	leather	6.527
SD4142	painted white or black	beech natural or black	fabric	9.504
SD4144	painted white or black	beech natural or black	leather	10.191

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065	Kvadrat Divina MD	
			Kvadrat Divina Melange	
			Kvadrat Steelcut	
			Kvadrat Steelcut Trio	
			Kvadrat Hero	
			Kvadrat Vidar	

 Information on customer's own material from p.289



CHAIRS

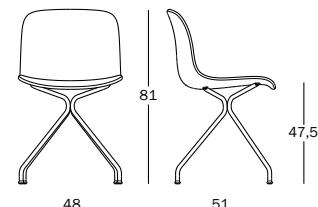
Troy, 4 star

Design Marcel Wanders, 2013/2014

Chair on 4 star base with seat fully covered.

Frame in steel tube chromed or painted poliestere. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.

 A swivel version is also available for contract projects.



 9401.79.00 | 0,243 m³
55,5x50x87,5 | 12,00 kg
7,60 kg

Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD3336	painted white or black	fabric	7.099

Frame in steel tube

 white 5110

 black 5140

Fabric

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar

Test Troy with seat upholstered

Carico statico Legs anteriori EN 16139:2013 L2
Carico statico sedile-schienale EN 16139:2013, L2
Fatica front anteriore sedile EN 16139:2013, L2
Requisiti generali di sicurezza EN 16139:2013, L2
Stabilità EN 1022:2005
Urto sullo schienale EN 16139:2013, L2
Carico statico Legs laterali EN 16139:2013, L2
Carico statico verticale schienale EN 16139:2013 L2
Istruzioni per l'uso EN 16139:2013 L2
Resistenza a fatica sedile-schienale EN 16139:2013, L2
Urto sul sedile EN 16139:2013, L2

 Information on customer's own material from p.289

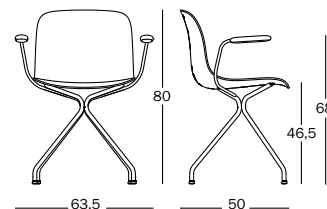
Troy, 4 star

Design Marcel Wanders, 2013/2014

Chair on 4 star base with arms and seat in polypropylene.

Frame in steel tube cataphoretically-treated and painted in polyester powder. Complete with felt pads.

⚠ A swivel version is also available for contract projects.



9401.79.00

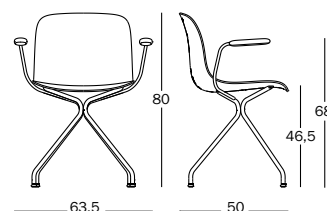
0,358 m³
70x62x82,513,00 kg
8,60 kg

Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD3342	painted white or black	colours	3.893

Chair on 4 star base with arms and seat in beech plywood.

Frame in steel tube painted in polyester powder. Complete with felt pads.

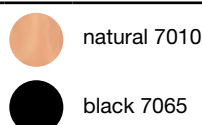
⚠ A swivel version is also available for contract projects.



9401.79.00

0,358 m³
70x62x82,513,00 kg
8,60 kg

Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD3496	painted white	natural	8.359
SD3496	painted black	black	8.359

Frame in steel tube**Seat in polypropylene****Seat in beech****Test Troy with seat in polypropylene**

Back impact test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084
Information for use EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005
Vertical load on back rest EN 16139:2013, L2

Test Troy with seat in beech

Back impact test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Vertical load on back rest EN 16139:2013, L2
Information for use EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005

CHAIRS

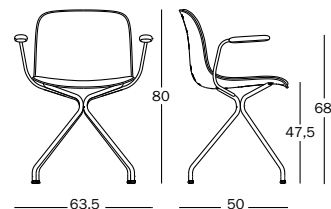
Troy, 4 star

Design Marcel Wanders, 2013/2014

Chair on 4 star base with arms and front seat covered.

Frame in steel tube painted in polyester powder. Seat and arms in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.

⚠ A swivel version is also available for contract projects.



	
9401.79.00	0,358 m³ 70x62x82,5
	14,00 kg 9,60 kg

Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4036	painted white or black	polypropylene	fabric	6.641
SD4038	painted white or black	polypropylene	leather	7.328
SD4152	painted white or black	beech natural or black	fabric	11.107
SD4154	painted white or black	beech natural or black	leather	11.794

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

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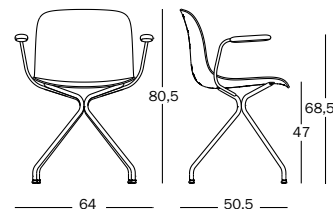
Troy, 4 star

Design Marcel Wanders, 2013/2014

Chair on 4 star base with arms and seat fully covered.

Frame in steel tube painted in polyester powder. Seat and arms in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.

⚠ A swivel version is also available for contract projects.



9401.79.00	0,358 m³ 70x62x82,5	14,00 kg 9,60 kg
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Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD3346	painted white or black	fabric	9.275

Frame in steel tube	Fabric
○ white 5110 ● black 5140	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar

Test Troy with seat upholstered

Back impact test EN 16139:2013, L2
 Leg forward static load test EN 16139:2013, L2
 Safety requirements EN 16139:2013, L2
 Seat and back static load test EN 16139:2013, L2
 Seat impact test EN 16139:2013, L2
 Vertical load on back rest EN 16139:2013, L2
 Information for use EN 16139:2013, L2
 Leg sideways static load test EN 16139:2013, L2
 Seat and back fatigue test EN 16139:2013, L2
 Seat front edge durability test EN 16139:2013, L2
 Stability EN 1022:2005

Information on customer's own material from p.289

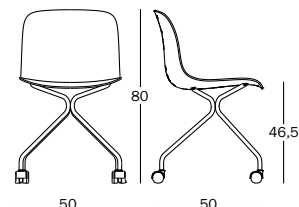
CHAIRS

Troy, 4 star wheels

Design Marcel Wanders, 2013/2014

Chair on 4 star base, on wheels with seat in polypropylene.

Frame in steel tube painted in polyester powder.

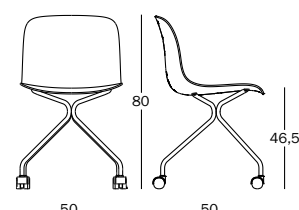


9401.79.00	0,243 m ³ 55,5x50x87,5	12,50 kg 8,10 kg
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Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD3302	painted white or black	colours	3.206

Chair on 4 star base, on wheels with seat in beech plywood.

Frame in steel tube painted in polyester powder.



9401.79.00	0,243 m ³ 55,5x50x87,5	12,50 kg 8,10 kg
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Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD3446	painted white	natural	6.870
SD3446	painted black	black	6.870

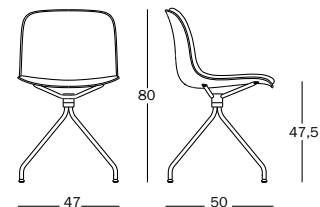
Frame in steel tube	Seat in polypropylene	Seat in beech
 white 5110	 white 1735 C	 natural 7010
 black 5140	 black 1763 C	 black 7065
	 dark green 1557 C	
	 beige 1733 C	
	 brown 1479 C	
	 pink 1629 C	

Troy, 4 star wheels

Design Marcel Wanders, 2013/2014

Chair on 4 star base, on wheels with front seat covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather.



	9401.79.00	0,243 m ³ 55,5x50x87,5		13,50 kg 9,10 kg

Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4066	painted white or black	polypropylene	fabric	5.954
SD4068	painted white or black	polypropylene	leather	6.641
SD4182	painted white or black	beech natural or black	fabric	9.618
SD4184	painted white or black	beech natural or black	leather	10.305

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		



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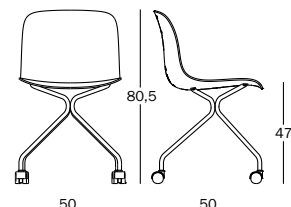
CHAIRS

Troy, 4 star wheels

Design Marcel Wanders, 2013/2014

Chair on 4 star base, on wheels with seat fully covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.



9401.79.00	0,243 m³ 55,5x50x87,5	13,50 kg 9,10 kg
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Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD3306	painted white or black	fabric	7.214

Frame in steel tube	Fabric
 white 5110	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar
 black 5140	

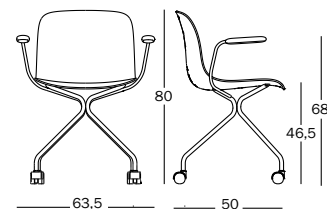
 Information on customer's own material from p.289

Troy, 4 star wheels

Design Marcel Wanders, 2013/2014

Chair on 4 star base with arms, on wheels with seat in polypropylene.

Frame in steel tube painted in polyester powder.

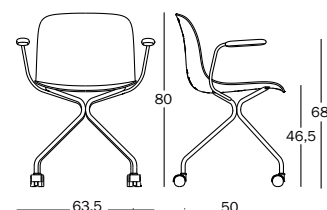


9401.79.00	0,358 m ³ 70x62x82,5	13,50 kg 9,10 kg
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Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD3312	painted white or black	colours	4.122

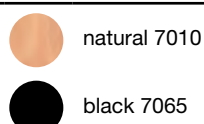
Chair on 4 star base with arms, on wheels with seat in beech plywood.

Frame in steel tube painted in polyester powder.



9401.79.00	0,358 m ³ 70x62x82,5	13,50 kg 9,10 kg
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Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD3456	painted white	natural	8.588
SD3456	painted black	black	8.588

Frame in steel tube**Seat in polypropylene****Seat in beech**

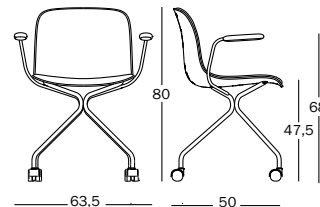
CHAIRS

Troy, 4 star wheels

Design Marcel Wanders, 2013/2014

Chair on 4 star base, on wheels with arms and with front seat covered.

Frame in steel tube painted in polyester powder. Seat and arms in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather.



9401.79.00	0,358 m³ 70x62x82,5	14,50 kg 10,10 kg
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Art. nr.	Frame in steel tube	Seat	Front seat upholstered	Price in SEK (excl. VAT)
SD4076	painted white or black	polypropylene	fabric	6.870
SD4078	painted white or black	polypropylene	leather	7.557
SD4192	painted white or black	beech natural or black	fabric	11.336
SD4194	painted white or black	beech natural or black	leather	12.023

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

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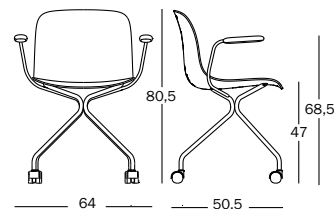


Troy, 4 star wheels

Design Marcel Wanders, 2013/2014

Chair on 4 star base, on wheels with arms and seat covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.



	9401.79.00	0,358 m³ 70x62x82,5		13,50 kg 9,10 kg

Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD3316	painted white or black	fabric	9.504

Frame in steel tube

-  white 5110
-  black 5140

Fabric

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar



Information on customer's own material from p.289

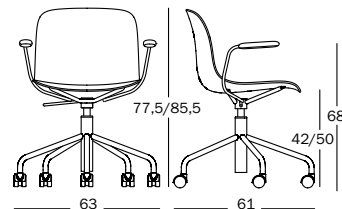
CHAIRS

Troy, 5 star wheels

Design Marcel Wanders, 2012/2014

Swivel chair on 5 wheels with seat and arms in polypropylene.

Adjustable in height with gas piston. Frame in steel tube, painted in polyester powder.

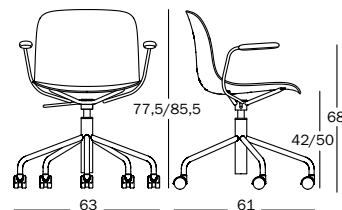


9401.79.00	0,358 m³ 70x62x82,5	11,60 kg 8,60kg
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Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD2462	painted white or black	colours	6.870

Swivel chair on 5 wheels with seat and arms in beech plywood.

Adjustable in height with gas piston. Frame in steel tube, painted in polyester powder.



9401.79.00	0,358 m³ 70x62x82,5	11,60 kg 8,60kg
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Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD3436	painted white	natural	11.336
SD3436	painted black	black	11.336

Frame in steel tube

- white 5110
- black 5140

Seat in polypropylene

- white 1735 C
- black 1763 C
- dark green 1557 C
- beige 1733 C
- brown 1479 C
- pink 1629 C

Seat in beech

- natural 7010
- black 7065

Test Troy with seat in polypropylene
ANSI/BIFMA X5.1-2011
Seat and back fatigue test EN 15373:2007, L3
Seat front edge durability test EN 15373:2007, L3
Tested and classified by MPA Stuttgart in die Klasse P-b nach DIN 66084
Back impact test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3

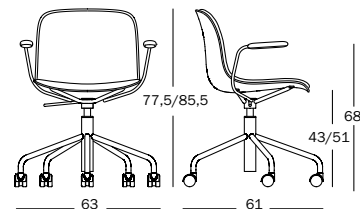
Test Troy with seat in beech
ANSI/BIFMA X5.1-2011
Seat and back fatigue test EN 15373:2007, L3
Seat front edge durability test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

Troy, 5 star wheels

Design Marcel Wanders, 2012/2014

Chair on 5 star base, on wheels with arms and front seat covered.

Adjustable in height with gas piston. Frame in steel tube painted in polyester powder. Seat and arms in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather.



9401.79.00	0,358 m³ 70x62x82,5	13,60 kg 9,60 kg
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Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4096	painted white or black	polypropylene	fabric	9.618
SD4098	painted white or black	polypropylene	leather	10.305
SD4212	painted white or black	beech natural or black	fabric	14.084
SD4214	painted white or black	beech natural or black	leather	14.771

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

 Information on customer's own material from p.289

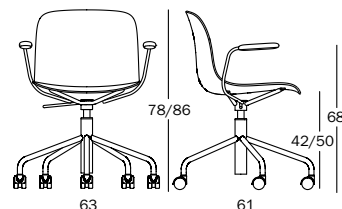

CHAIRS

Troy, 5 star wheels

Design Marcel Wanders, 2012/2014

Chair on 5 star base, on wheels with arms and seat covered.

Adjustable in height with gas piston. Frame in steel tube painted in polyester powder. Seat and arms in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.



9401.79.00	0,358 m³ 70x62x82,5	13,60 kg 8,60 kg
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Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD2466	painted white or black	fabric	12.252

Frame in steel tube	Fabric
 white 5110	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar
 black 5140	

Test Troy with seat upholstered

ANSI/BIFMA X5.1-2011
Seat and back fatigue test EN 15373:2007, L3
Seat front edge durability test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

 Information on customer's own material from p.289

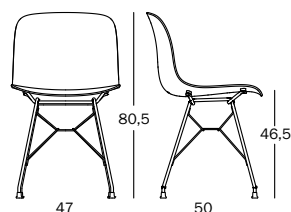


Troy, wireframe

Design Marcel Wanders, 2016

Chair with seat in polypropylene.

Frame in steel rod painted in polyester powder. Complete with felt pads.

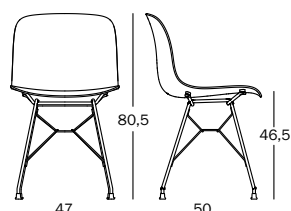


9401.79.00	0,243 m ³ 55,5x50x87,5	7,90 kg 4,90 kg
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Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3702	painted white or black	colours	3.550

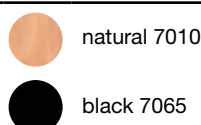
Chair with seat in beech plywood.

Frame in steel rod painted in polyester powder. Complete with felt pads.



9401.79.00	0,243 m ³ 55,5x50x87,5	8,10 kg 5,10 kg
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Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3728	painted white	natural	7.214
SD3728	painted black	black	7.214

Frame in steel rod**Seat in polypropylene****Seat in beech****Test Troy with seat in polypropylene**

Leg forward static load test EN 1728:2012 L2
Seat and back static load test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Safety requirements EN 16139:2013
Stability EN 1022:2005 L2
Back impact test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Information for use EN 16139:2013
Seat and back fatigue test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2

Test Troy with seat in beech

Leg forward static load test EN 1728:2012 L2
Seat and back static load test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Safety requirements EN 16139:2013
Stability EN 1022:2005 L2
Back impact test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Information for use EN 16139:2013
Seat and back fatigue test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2

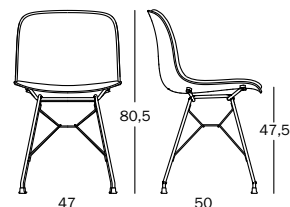
CHAIRS

Troy, wireframe

Design Marcel Wanders, 2016

Chair with front seat covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.



	9401.79.00	0,243 m³ 55,5x50x87,5		8,10 kg 5,10 kg

Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4246	painted white or black	polypropylene	fabric	6.756
SD4248	painted white or black	polypropylene	leather	7.443
SD4262	painted white or black	beech natural or black	fabric	9.962
SD4264	painted white or black	beech natural or black	leather	10.649

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065	Kvadrat Divina MD	
			Kvadrat Divina Melange	
			Kvadrat Steelcut	
			Kvadrat Steelcut Trio	
			Kvadrat Hero	
			Kvadrat Vidar	

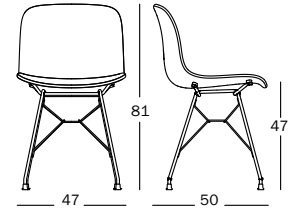
 Information on customer's own material from p.289



Troy, wireframe
Design Marcel Wanders, 2016

Chair with seat fully covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.



 9401.79.00		0,243 m³	8,40 kg
		55,5x50x87,5	5,40 kg

Art. nr.	Frame in steel rod	Seat upholstered	Price in SEK (excl. VAT)
SD3706	painted white or black	fabric	7.557

Frame in steel rod	Fabric
 white 5110	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar
 black 5140	

Test Troy with seat upholstered
Leg forward static load test EN 1728:2012 L2
Seat and back static load test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Safety requirements EN 16139:2013
Stability EN 1022:2005 L2
Back impact test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Information for use EN 16139:2013
Seat and back fatigue test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2

 Information on customer's own material from p.289

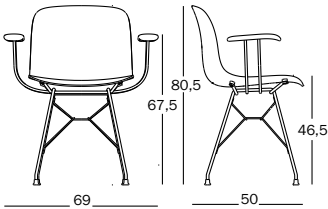


CHAIRS

Troy, wireframe
Design Marcel Wanders, 2019

Chair with arms and seat in polypropylene.

Frame in steel rod painted in polyester powder. Complete with felt pads.



9401.79.00	0,326 m³ 73x53x85	11,20 kg 7,60 kg

Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3712	painted white or black	colours	5.038

Frame in steel rod	Seat in polypropylene	Seat in beech
 white 5110	 white 1735 C	 natural 7010
 black 5140	 black 1763 C	 black 7065
	 dark green 1557 C	
	 beige 1733 C	
	 brown 1479 C	
	 pink 1629 C	

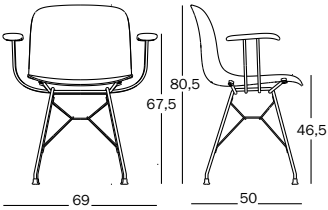
Test Troy with seat in polypropylene
Leg forward static load test EN 1728:2012 L2
Seat and back static load test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Safety requirements EN 16139:2013
Stability EN 1022:2018 L2
Back impact test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Information for use EN 16139:2013
Seat and back fatigue test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Arm sideways static load test EN 1728:2012 L2
Arm downwards static load test EN 1728:2012 L2
Arm fatigue test EN 1728:2012 L2
Arm rest impact test EN 1728:2012 L2



Troy, wireframe
Design Marcel Wanders, 2019

Chair with arms and seat covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.



	
9401.79.00	0,326 m ³ 73x53x85
	11,20 kg 7,60 kg

Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3716	painted white or black	fabric	10.420

Frame in steel rod	Fabric
 white 5110	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar
 black 5140	

Test Troy with seat upholstered
Leg forward static load test EN 1728:2012 L2
Seat and back static load test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Safety requirements EN 16139:2013
Stability EN 1022:2018 L2
Back impact test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Information for use EN 16139:2013
Seat and back fatigue test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Arm sideways static load test EN 1728:2012 L2
Arm downwards static load test EN 1728:2012 L2
Arm fatigue test EN 1728:2012 L2
Arm rest impact test EN 1728:2012 L2

 Information on customer's own material from p.289



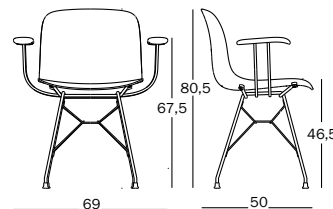
CHAIRS

Troy, wireframe

Design Marcel Wanders, 2019

Chair with arms and front seat covered.

Frame in steel rod painted in polyester powder. Seat and arms in polypropylene. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.



	9401.79.00	0,243 m³ 55,5x50x87,5	
			8,10 kg 5,10 kg

Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4256	painted white or black	polypropylene	fabric	7.786
SD4258	painted white or black	polypropylene	leather	8.473

Frame in steel rod	Seat in polypropylene	Fabric	Leather
 white 5110	 white 1735 C	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/black
 black 5140	 black 1763 C		

 Information on customer's own material from p.289

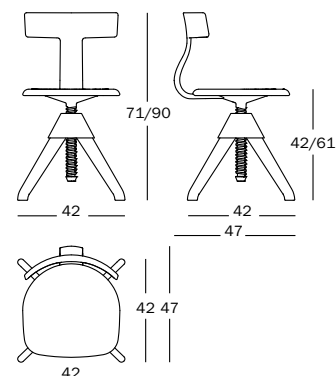


Tuffy - The Wild Bunch

Design Konstantin Grcic, 2014

Swivel chair, adjustable in height.

Seat and frame in solid beech natural or stained. Back, joint and screw in polypropylene with glass fibre added. Complete with felt pads.



9401.69.00

0,163 m³
46x46x777,56 kg
5,56 kg

Art. nr.	Seat and frame in solid beech	Back, joint and screw in polypropylene	Price in SEK (excl. VAT)
SD1860	natural 7011	colours	4.534
SD1862	black 7140	black 7140	4.534

Seat and frame in solid beech

-  natural 7011
-  black 7140

Back, joint and screw in polypropylene

-  orange 1780 C
-  white 1735 C
-  black 1754 C
-  red 1782 C
-  green 1783 C

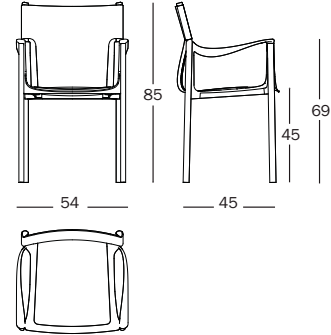
Test
ANSI/BIFMA X5.1-2011
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005
Back impact test EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Vertical load on back rest EN 16139:2013, L2



CHAIRS

Venice

Design Konstantin Grcic, 2010, 2023



9401.79.00

0,275 m³
91x55x55

19,00 kg

7,50 kg

2

Art. nr.	Chair in die-cast aluminium	Seat and back in leather	Price in SEK (excl. VAT)
SD1760	painted	colours	9.733
SD1764	polished	colours	16.603

Die-cast aluminium

polished

dark bronze

Leather

natural

sage

black

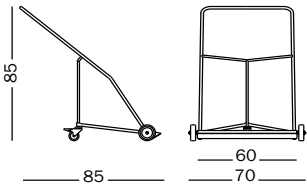
Test
ANSI/BIFMA X5.1-2011
Arm fatigue test EN 15373:2007, L3
Arm sideways static load test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

Arm downwards static load test EN 15373:2007, L3
Arm impact test EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3

Trolley Magis for chairs

Trolley for chairs.

In steel rod. For 4 Pipe, 4 Pila, 6 Milà, 7 Plato, 8 Chair_One, 8 Air-Armchair or RE Air-Armchair, 10 Air-Chair or RE Air-Chair, 10 Troy Chair, 10 Troy Stool, 12 Bell_Chair and 12 Bell_Chair with the pallet.



7326.90.30	0,402 m³ 120x69x48,5	10,00 kg 7,50 kg
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Art. nr.	Price in SEK (excl. VAT)
AI100	4.580

Stools



AKA
Konstantin Grcic
90



Bombo
Stefano Giovannoni
91



Al Bombo
Stefano Giovannoni
91



Bureaurama
Jerszy Seymour
92



Déjà-vu
Naoto Fukasawa
93



Officina
R. & E. Bouroullec
94



Pipe
Jasper Morrison
95-96



Sequoia
Anderssen & Voll
97-98



Steelwood Stool
R. & E. Bouroullec
99-100



Stool_One
Konstantin Grcic
101-102



Tibu
Anderssen & Voll
103



Tom - The Wild Bunch
Konstantin Grcic
104



Jerry - The Wild Bunch
Konstantin Grcic
104



Troy, 4 legs
Marcel Wanders
105-110



Troy, sledge
Marcel Wanders
111-1122



Troy, wireframe
Marcel Wanders
123-128



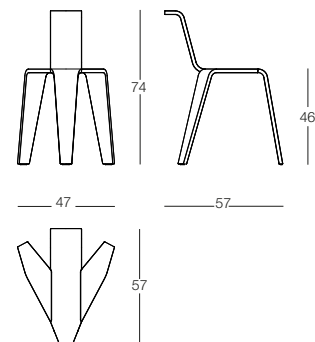
Yuyu
Stefano Giovannoni
129

AKA

Design Konstantin Grcic, 2022

Stackable stool.

In aniline-dyed beech plywood, natural or stained.



9401.69.00

0,256 m³
59x51x8510,10 kg
3,65 kg

Art. nr.	Stool in aniline-dyed beech	Price in SEK (excl. VAT)
SD170	natural 7011	5.382
SD170	stained black	5.382
SD170	stained petrol blue	5.382

Stool in aniline-dyed beech

- natural 7011
- stained black 7140
- stained petrol blue 7151

Test

ANSI-BIFMA X5.4-2020/21
 Leg sideways static load test EN 1728:2012+AC:2013, L2
 Leg forward static load test EN 1728:2012+AC:2013, L2
 Seat and back static load test EN 1728:2012+AC:2013, L2
 Vertical load on back rest EN 1728:2012+AC:2013, L2
 Seat and back fatigue test EN 1728:2012+AC:2013, L2
 Seat front edge durability test EN 1728:2012+AC:2013, L2
 Seat impact test EN 1728:2012+AC:2013, L2
 Back impact test EN 1728:2012+AC:2013, L2

Stability EN 1022:2005
 Stability EN 1022:2018
 Safety requirements EN 16139:2013
 Information for use EN 16139:2013



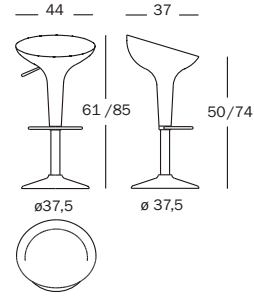
STOOLS

Bombo

Design Stefano Giovannoni, 1997

Swivel bar stool with seat in ABS.

Adjustable in height with gas piston. Base in chromed steel.



9401.79.00	0,136 m³ 45x45x67	10,10 kg 8,30 kg
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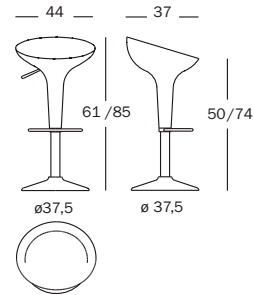
Art. nr.	Frame in steel	Seat in ABS	Price in SEK (excl. VAT)
SD40	chromed	colours	6.756

Al Bombo

Design Stefano Giovannoni, 2002

Swivel bar stool with seat in polished die-cast aluminium.

Adjustable in height with gas piston. Base, frame, foot-rest and handle in stainless steel.



9401.79.00	0,136 m³ 45x45x67	12,10 kg 10,30 kg
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Art. nr.	Frame in steel	Seat in aluminium	Price in SEK (excl. VAT)
SD240	stainless steel	polished	11.221

Art. nr.	Price in SEK (excl. VAT)
PR20	1.351

replacement gas lift for Bombo and Al Bombo

Steel	ABS	Aluminium
 chromed	 white 1690 C	 polished
 stainless	 grey anthracite 1420 C	

Test
ANSI/BIFMA X5.1-2011
Drop test BS 4875-1:2001, L3
Seat and back fatigue test BS 4875-1:2001, L3
Seat front edge fatigue test BS 4875-1:2001, L3
Back impact test BS 4875-1:2001, L3
Foot rest static load test BS 4875-1:2001, L3
Seat and back static load test BS 4875-1:2001, L3
Seat impact test BS 4875-1:2001, L3

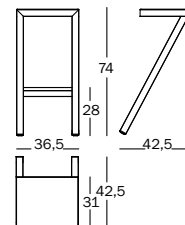
 As natural aluminium is a living material, it is very likely to dull while using. Regular care is therefore necessary to maintain its brilliance. Small marks or irregularities, which might be visible on the surface, should not be considered as faults, but on the contrary as technical results of the nature of natural aluminium and its brushing and polishing by hand.

Bureaurama

Design Jerszy Seymour, 2017

High bar stool, suitable for outdoor use.

In aluminium painted in polyester powder.

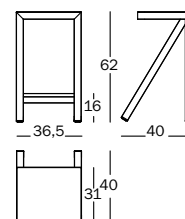


9401.79.00	0,156 m ³ 79x48x41	6,71 kg 5,00 kg
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Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD2770	colours cat. 1	6.756
SD2771	colours cat. 2	5.954

Medium bar stool, suitable for outdoor use.

In aluminium painted in polyester powder.

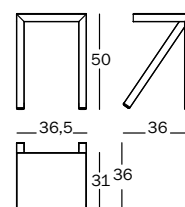


9401.79.00	0,124 m ³ 67x45x41	5,77 kg 4,50 kg
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Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD2772	colours cat. 1	6.698
SD2773	colours cat. 2	5.897

Low bar stool, suitable for outdoor use.

In aluminium painted in polyester powder.



9401.79.00	0,093 m ³ 55x41x41	4,58 kg 3,58 kg
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Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD2774	colours cat. 1	6.584
SD2775	colours cat. 2	5.782

Colours cat. 1

- black (splattered white)
- fluorescent orange 5266
- yellow 5268

Colours cat. 2

- blue 5267

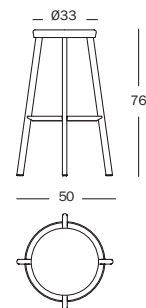
STOOLS

Déjà-vu

Design Naoto Fukasawa, 2005

High bar stool.

Legs in extruded aluminium polished or painted. Seat and foot-rest in die-cast aluminium, polished or painted.

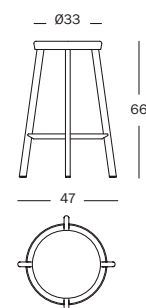


9401.79.00	0,046m³ 82,5x41,5x13,5	7,50 kg 6,00 kg
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Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD282	polished	4.466
SD292	colours	4.008

Medium bar stool.

Legs in extruded aluminium polished or painted. Seat and foot-rest in die-cast aluminium, polished or painted.

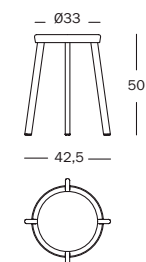


9401.79.00	0,046m³ 82,5x41,5x13,5	7,20 kg 5,50 kg
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Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD284	polished	4.351
SD294	colours	3.893

Low bar stool.

Legs in extruded aluminium polished or painted. Seat in die-cast aluminium, polished or painted.



9401.79.00	0,027m³ 47,5x42x13,5	4,50 kg 3,50 kg
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Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD286	polished	3.664
SD296	colours	3.206

Aluminium

Colours



polished



black 5130

Test
ANSI/BIFMA x5.1-2011
Footrest static load test UNI 10977/2002 L5
Seat front edge fatigue test UNI 10977/2002 L5
Stability EN 1022:2005

Back impact test UNI 10977/2002 L5
Leg sideways static load test UNI 10977/2002 L5
Seat and back static load test UNI 10977/2002 L5
Seat and back fatigue test UNI 10977/2002 L5
Seat impact test UNI 10977/2002 L5

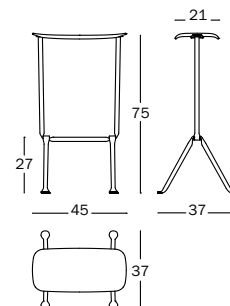


Officina

Design Ronan & Erwan Bouroullec, 2016

High bar stool.

Frame in wrought iron, galvanized or cathodically treated and painted in polyester powder. Seat in polypropylene, beech plywood, in polypropylene, covered in fabric or covered in premium-grade leather. Complete with felt pads.



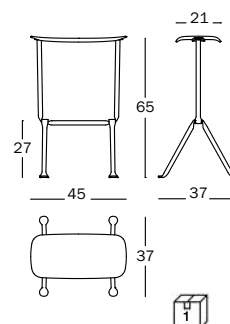
9401.79.00

0,159 m³
51x39x808,40 kg
6,90 kg

Art. nr.	Frame in wrought iron	Seat	Price in SEK (excl. VAT)
SD2070	galvanized 5250	polypropylene	4.408
SD2071	grey anthracite 5142	polypropylene	4.408
SD2072	galvanized 5250	leather	7.271
SD2073	grey anthracite 5142	leather	7.271
SD2074	galvanized 5250	fabric	6.927
SD2075	grey anthracite 5142	fabric	6.927
SD2076	galvanized 5250	beech plywood	5.668
SD2077	grey anthracite 5142	beech plywood	5.668

Medium bar stool.

Frame in wrought iron, galvanized or cathodically treated and painted in polyester powder. Seat in polypropylene, beech plywood, in polypropylene, covered in fabric or covered in premium-grade leather. Complete with felt pads.



9401.79.00

0,159 m³
51x39x808,20 kg
6,70 kg

Art. nr.	Frame in wrought iron	Seat	Price in SEK (excl. VAT)
SD2080	galvanized 5250	polypropylene	4.408
SD2081	grey anthracite 5142	polypropylene	4.408
SD2082	galvanized 5250	leather	7.271
SD2083	grey anthracite 5142	leather	7.271
SD2084	galvanized 5250	fabric	6.927
SD2085	grey anthracite 5142	fabric	6.927
SD2086	galvanized 5250	beech plywood	5.668
SD2087	grey anthracite 5142	beech plywood	5.668

Frame in wrought iron

galvanized 5250

grey anthracite 5142

Polypropylene

grey metallised 1761 C

black 1763 C

dark green 1555 C

Beech plywood

natural 7011

black 7140

Fabric

Kvadrat Divina Melange 120 / light grey

Kvadrat Divina MD 193 / dark grey

Leather

natural L-0091

black L-0059

Test
Back impact test EN 1728:2012, L2
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022:2005, L2

Foot rest static load test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2

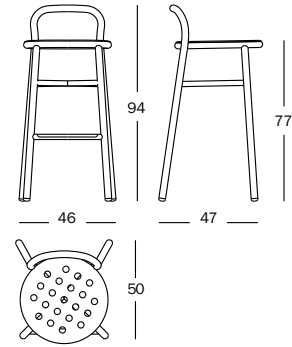


STOOLS

Pipe
Design Jasper Morrison, 2009

High bar stool. Suitable for outdoor use.

Frame in aluminium tube, painted in polyester powder. Seat in punched aluminium plate, painted in polyester powder.

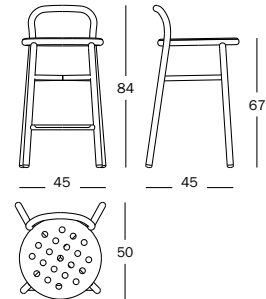


		
9401.79.00	0,222 m³ 49x47x96,5	6,01 kg 3,70 kg

Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD1200	colours	5.382

Medium bar stool. Suitable for outdoor use.

Frame in aluminium tube, painted in polyester powder. Seat in punched aluminium plate, painted in polyester powder.



		
9401.79.00	0,201 m³ 49,5x49,5x86,5	5,81 kg 3,50 kg

Art. nr.	Stool in aluminium	Price in SEK (excl. VAT)
SD1300	colours	5.382

Aluminium

-  white 5107
-  black 5130

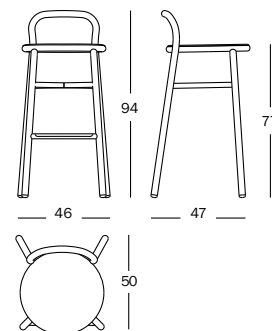
Test	
Back impact test EN 15373:2007, L3	Drop test EN 15373:2007, L3
Foot rest fatigue test EN 15373:2007, L3	Foot rest static load test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3	Leg sideways static load test EN 15373:2007, L3
Safety requirements EN 15373:2007	Seat and back fatigue test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3	Seat front edge fatigue test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3	Stability EN 1022:2005
Vertical load on back rest EN 15373:2007	

Pipe

Design Jasper Morrison, 2009

High bar stool.

Frame in aluminium tube, painted in polyester powder. Seat in beech plywood.

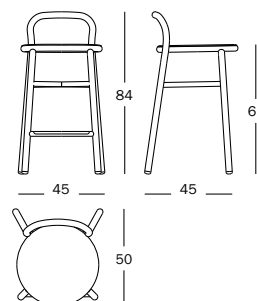


9401.79.00	0,222 m ³ 49x47x96,5	6,51 kg 4,20 kg
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Art. nr.	Stool in aluminium	Seat in beech plywood	Price in SEK (excl. VAT)
SD1220	white 5107	light-coloured 7009	5.496
SD1220	black 5130	dark-coloured 7055	5.496

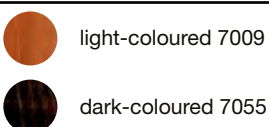
Medium bar stool.

Frame in aluminium tube, painted in polyester powder. Seat in beech plywood.



9401.79.00	0,201 m ³ 49,5x49,5x86,5	6,31 kg 4,00 kg
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Art. nr.	Stool in aluminium	Seat in beech plywood	Price in SEK (excl. VAT)
SD1320	white 5107	light-coloured 7009	5.496
SD1320	black 5130	dark-coloured 7055	5.496

Aluminium**Beech plywood****Test**

Back impact test EN 15373:2007, L3
Foot rest fatigue test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007

Drop test EN 15373:2007, L3
Foot rest static load test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005



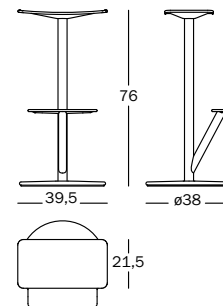
STOOLS

Sequoia

Design Anderssen & Voll, 2017

High bar stool.

In steel painted in polyester powder.
Seat cushion available (p.98).

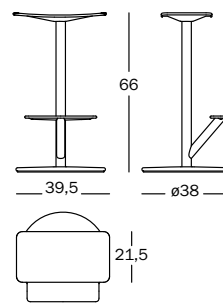


9401.79.00	0,144m ³ 43x42x79,5	13,90 kg 11,54 kg
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Art. nr.	Stool in steel	Price in SEK (excl. VAT)
SD2041	colours	4.466

Medium bar stool.

In steel painted in polyester powder.
Seat cushion available (p.98).



9401.79.00	0,144m ³ 43x42x79,5	13,60 kg 11,24 kg
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Art. nr.	Stool in steel	Price in SEK (excl. VAT)
SD2043	colours	4.351

Steel

-  ivory 5257
-  black 5258
-  coral red 5259
-  dark green 5260

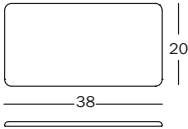
Test
Back impact test EN 1728:2012, L2
Foot rest static load test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2

Durability test of foot rest EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022:2005

Sequoia Cushion
Design Anderssen & Voll, 2017

Seat cushion.

In expanded polyurethane, covered in fabric.



9401.90.90

0,015 m³
41x8x45



1,06 kg
0,30 kg

Art. nr.	Seat cover	Price in SEK (excl. VAT)
SD2046	fabric	1.489

Fabric

- Kvadrat Divina MD 193 / black
- Kvadrat Divina MD 713 / grey
- Kvadrat Divina MD 613 / pink
- Kvadrat Divina MD 783 / dark blue
- Kvadrat Divina 3 106 / white
- Kvadrat Divina 3 552 / orange
- Kvadrat Divina 3 984 / green
- Kvadrat Divina 3 393 / dark brown
- Kvadrat Divina 3 191 / black



Information on customer's own material from p.289

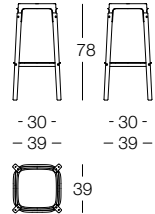
STOOLS

Steelwood Stool

Design Ronan & Erwan Bouroullec, 2010

High bar stool.

Legs in solid beech, natural or painted or stained, or in solid American walnut natural. Seat and foot-rest in steel plate painted in polyester powder. Complete with felt pads. Seat cushion available (p.99).




9401.79.00

0,065 m²

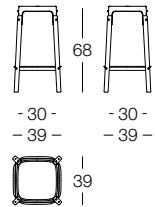
80x42,5x19


6,70 kg
5,20 kg

Art. nr.	Legs	Seat and foot-rest in steel plate	Price in SEK (excl. VAT)
SD760	beech painted	colours	4.351
SD770	natural beech or stained	colours	4.294
SD770	beech stained red brick	red brick 5301NEW	4.294
SD772	American walnut	black 5140	5.038

Medium bar stool.

Legs in solid beech, natural or painted or stained, or in solid American walnut natural. Seat and foot-rest in steel plate painted in polyester powder. Complete with felt pads. Seat cushion available (p.99).




9401.79.00

0,065 m²

80x42,5x19


6,70 kg
5,20 kg

Art. nr.	Legs	Seat and foot-rest in steel plate	Price in SEK (excl. VAT)
SD764	beech painted	colours	4.237
SD774	natural beech or stained	colours	4.179
SD774	beech stained red brick	red brick 5301NEW	4.179
SD762	American walnut	black 5140	4.924

Colour combinations

Legs in solid wood natural or painted or stained	 beech natural 7011			 American walnut 7100 NEW			 beech white 7108			 beech black 7140			 beech stained red brick 7317							
	 white 5108			 black 5140			 brick red 5301 NEW			 Black 5140 NEW			 white 5108			 black 5140			 brick red 5301	

Test
ANSI/BIFMA X5.1-2011
Foot rest fatigue test EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

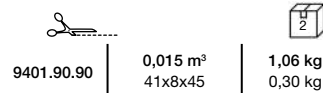
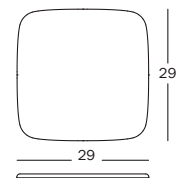
Back impact test EN 15373:2007, L3
Foot rest static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Stability EN 1022:2005



Design Ronan & Erwan Bouroullec, 2018

Seat cushion.

In expanded polyurethane, fireproof (class 1IM) covered in fabric.



Art. nr.	Seat cover	Price in SEK (excl. VAT)
SD780	fabric	1.489

Fabric

- Kvadrat Divina 3 106 / white
Kvadrat Divina 3 552 / orange
Kvadrat Divina 3 984 / green
Kvadrat Divina 3 393 / dark brown
Kvadrat Divina 3 191 / black
Kvadrat Divina MD 193 / dark grey
Kvadrat Divina MD 713 / grey
Kvadrat Divina MD 613 / pink
Kvadrat Divina MD 783 / dark blue



Information on customer's own material from p.289

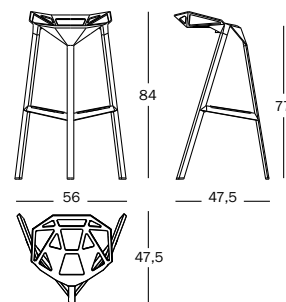
STOOLS

Stool_One

Design Konstantin Grcic, 2006

Stacking high bar stool, suitable for outdoor use.

Legs in aluminium anodised or painted in polyester powder. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.
Seat cushion available (p.102).

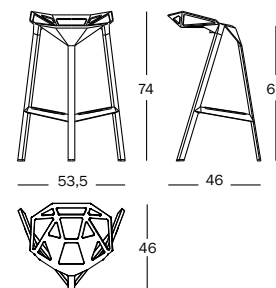


9401.79.00	0,292 m³ 57x57x90	11,20 kg 5,00 kg
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Art. nr.	Legs in aluminium	Seat in aluminium painted	Price in SEK (excl. VAT)
SD5490	painted colours cat.2	colours cat.2	4.351
SD492	anodised black 5130	black 5130 cat.1	4.351

Stacking medium bar stool, suitable for outdoor use.

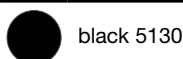
Legs in aluminium anodised or painted in polyester powder. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.
Seat cushion available (p.102).



9401.79.00	0,234 m³ 55x53,5x79,5	11,00 kg 4,50 kg
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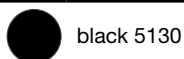
Art. nr.	Legs in aluminium	Seat in aluminium painted	Price in SEK (excl. VAT)
SD5494	painted colours cat.2	colours cat.2	4.237
SD496	anodised black 5130	black 5130 cat.1	4.237

Anodised aluminium



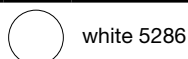
black 5130

Painted aluminium cat.1

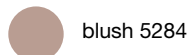


black 5130

Painted aluminium cat.2



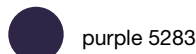
white 5286



blush 5284



mint 5285



purple 5283



red 5085

Test
ANSI/BIFMA X5.1-2011
Footrest static load test UNI 10977/2002, L5
Leg sideways static load test UNI 10977/2002, L5
Seat and back static load test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5

Back impact test UNI 10977/2002, L5
Leg forward static load test UNI 10977/2002, L5
Seat and back fatigue test UNI 10977/2002, L5
Seat front edge fatigue test UNI 10977/2002, L5
Stability EN 1022/98

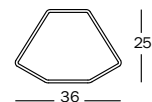


Stool_One Cushion

Design Konstantin Grcic, 2006

Seat cushion.

In expanded polyurethane, fireproof (class 1IM) covered in fabric or in leather.



		
9401.90.90	0,015 m ³ 41x8x45	1,06 kg 0,30 kg

Art. nr.	Seat cover	Price in SEK (excl. VAT)
SD488	fabric	1.202
SD489	leather	2.004

Fabric

Kvadrat Steelcut Trio 533 / orange
 Kvadrat Steelcut Trio 983 / light blue
 Kvadrat Steelcut Trio 205 / beige
 Kvadrat Steelcut Trio 953 / green
 Kvadrat Steelcut Trio 453 / yellow
 Kvadrat Steelcut Trio 133 / light grey
 Kvadrat Steelcut Trio 383 / dark brown
 Kvadrat Steelcut 3 190 / black

Leather

natural L-0110
 black L-0120

 Information on customer's own material from p.289



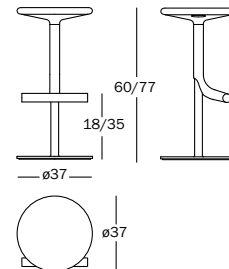
STOOLS

Tibu

Design Anderssen & Voll, 2014

Swivel bar stool.

Adjustable in height with gas piston. Frame in steel painted in polyester powder. Seat in expanded polyurethane, fireproof (class 1IM) covered in fabric or in polyurethane.



		
9401.79.00	0,121m³ 43x44x64	17,69 kg 15,50 kg

Art. nr.	Frame in steel	Seat cover	Price in SEK (excl. VAT)
SD1960	colours	fabric	9.389
SD1962	colours	polyurethane	8.588

Frame in steel	Fabric	Polyurethane
 beige 5123	Kvadrat Steelcut 3 240 / beige	beige 1712 C
 lime 5029	Kvadrat Steelcut Trio 446 / lime	lime 1806 C
 black 5130	Kvadrat Steelcut 3 190 / Black	black 1764 C
 pink 5089	Kvadrat Steelcut 3 605 / pink	pink 1811 C
 coral red 5084	Kvadrat Steelcut Trio 533 / coral red	coral red 1810 C
 red bordeaux 5046	Kvadrat Steelcut Trio 686 / bordeaux	red bordeaux 1809 C
 light green 5041	Kvadrat Steelcut Trio 906 / light green	light green 1808 C
 olive green 5039	Kvadrat Steelcut 3 985 / olive green	olive green 1807 C

Test
 Conformity declaration of EN 16139:2013
 Foot rest static load test EN 16139:2013, L2
 Seat and back fatigue test EN 16139:2013, L2
 Seat front edge durability test EN 16139:2013, L2
 Stability EN 1335-3:2009

Foot rest fatigue test EN 16139:2013, L2
 Information for use EN 16139:2013, L2
 Seat and back static load test EN 16139:2013, L2
 Seat impact test EN 16139:2013, L2



Information on customer's own material from p.289

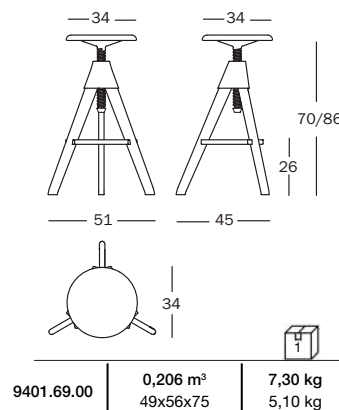


Tom - The Wild Bunch

Design Konstantin Grcic, 2012

Swivel stool, adjustable in height.

Seat and frame in solid beech natural or stained. Joint and screw in polypropylene with glass fibre added.



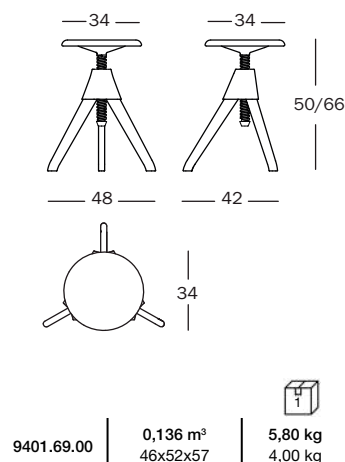
Art. nr.	Seat and frame in solid beech	Joint and screw in polypropylene	Price in SEK (excl. VAT)
SD1850	natural 7011	colours	5.382
SD1852	black 7140	black 1754 C	5.382

Jerry - The Wild Bunch

Design Konstantin Grcic, 2012

Swivel stool, adjustable in height.

Seat and frame in solid beech natural or stained. Joint and screw in polypropylene with glass fibre added.



Art. nr.	Seat and frame in solid beech	Joint and screw in polypropylene	Price in SEK (excl. VAT)
SD1854	natural 7011	colours	4.466
SD1856	black 7140	black 1754 C	4.466

Seat and frame in solid beech

-  natural 7011
-  black 7140

Joint and screw in polypropylene

-  orange 1780 C
-  light blue 1781 C
-  white 1735 C
-  black 1754 C
-  red 1782 C
-  green 1783 C

Test Tom - The Wild Bunch

ANSI-BIFMA X5.1-2011
Foot rest fatigue test EN 15373:2007, L3
Information for use EN 15373:2007
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1335-3:2009 AC:2009
Back impact test EN 15373:2007, L3
Foot rest static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

Test Jerry - The Wild Bunch

ANSI-BIFMA X5.1-2011
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005
Back impact test EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3



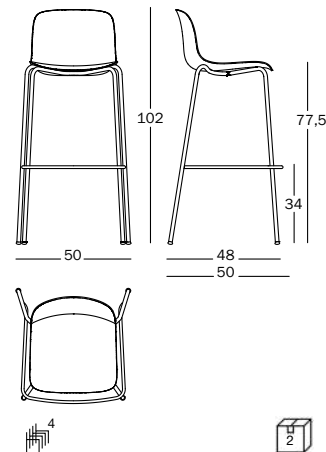
STOOLS

Troy, 4 legs

Design Marcel Wanders, 2014

Stacking high bar stool with seat in polypropylene.

Frame in steel tube cataphoretically treated and painted in polyester powder. Complete with felt pads.

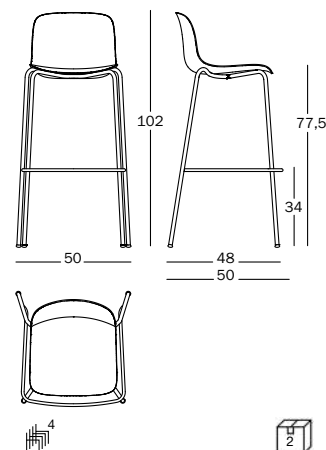


9401.79.00 | 0,309 m³ | 28,00 kg
56x50x110,5 | 11,50 kg

Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD3512	painted white or black	colours	3.550

Stacking high bar stool with seat in beech plywood.

Frame in chromed steel tube painted in polyester powder. Complete with felt pads.



9401.79.00 | 0,309 m³ | 28,00 kg
56x50x110,5 | 11,50 kg

Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD3522	painted white	natural	6.183
SD3522	painted black	black	6.183

Frame in steel tube	Seat in polypropylene	Seat in beech
 white 5110	 white 1735 C	 natural 7010
 black 5140	 black 1763 C	 black 7065
	 coral red 1490 C	

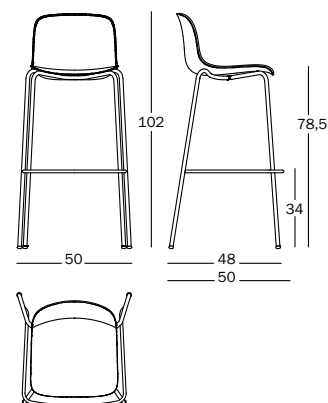
Troy, 4 legs

Design Marcel Wanders, 2017

High bar stool with front seat covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather.

Complete with felt pads.



9401.79.00 | 0,309 m³
56x50x110,5 | 28,00 kg
11,50 kg

Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4356	painted white or black	polypropylene	fabric	5.840
SD4358	painted white or black	polypropylene	leather	6.527
SD4362	painted white or black	beech natural or black	fabric	8.931
SD4364	painted white or black	beech natural or black	leather	9.618

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

 Information on customer's own material from p.289



STOOLS

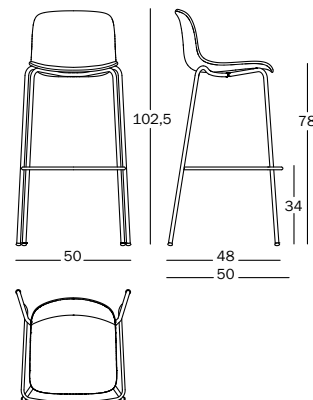
Troy, 4 legs

Design Marcel Wanders, 2016

High bar stool with seat fully covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.

Complete with felt pads.



9401.79.00	0,309 m³ 56x50x110,5	28,00 kg 11,50 kg
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Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD3516	painted white or black	fabric	6.527

Frame in steel tube	Fabric
 white 5110	Kvadrat Divina 3
	Kvadrat Divina MD
	Kvadrat Divina Melange
 black 5140	Kvadrat Steelcut
	Kvadrat Steelcut Trio
	Kvadrat Hero
	Kvadrat Vidar

 Information on customer's own material from p.289

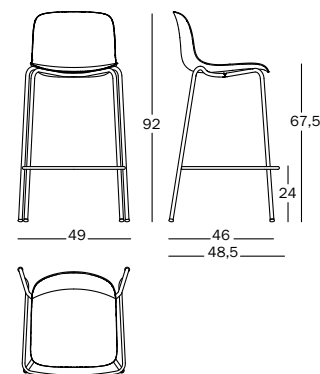


Troy, 4 legs

Design Marcel Wanders, 2014

Stacking medium bar stool with seat in polypropylene.

Frame in steel tube cataphoretically treated and painted in polyester powder. Complete with felt pads.

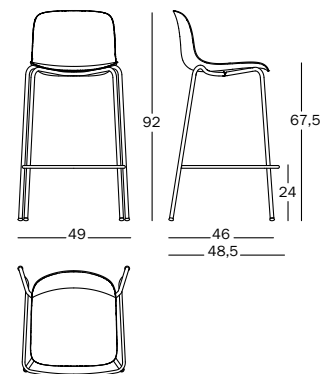


	
9401.79.00	0,281 m ³ 56x50x100,5
	26,00 kg 9,50 kg

Art. nr.	Frame in steel tube	Seat in polypropylene	Price in SEK (excl. VAT)
SD3552	painted white or black	colours	3.550

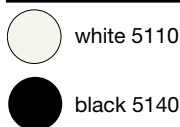
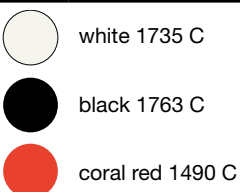
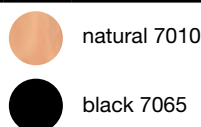
Stacking medium bar stool with seat in beech plywood.

Frame in steel tube painted in polyester powder.
Complete with felt pads.



	
9401.79.00	0,281 m ³ 56x50x100,5
	26,00 kg 9,50 kg

Art. nr.	Frame in steel tube	Seat in beech	Price in SEK (excl. VAT)
SD3562	painted white or black	natural or black	6.183

Frame in steel tube**Seat in polypropylene****Seat in beech****Test Troy polypropylene**

ANSI-BIFMA X5.1-2011
Foot rest fatigue test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Back impact test EN 16139:2013, L2
Foot rest static load test EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005

Test Troy beech plywood

ANSI-BIFMA X5.1-2011
Foot rest fatigue test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Back impact test EN 16139:2013, L2
Foot rest static load test EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005

STOOLS

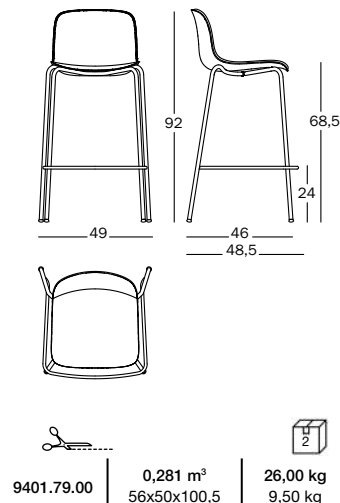
Troy, 4 legs

Design Marcel Wanders, 2017

Medium bar stool with front seat covered.

Frame in steel tube painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather.

Complete with felt pads.



Art. nr.	Frame in steel tube	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4376	painted white or black	polypropylene	fabric	5.840
SD4378	painted white or black	polypropylene	leather	6.527
SD4382	painted white or black	beech natural or black	fabric	8.931
SD4384	painted white or black	beech natural or black	leather	9.618

Frame in steel tube	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

 Information on customer's own material from p.289



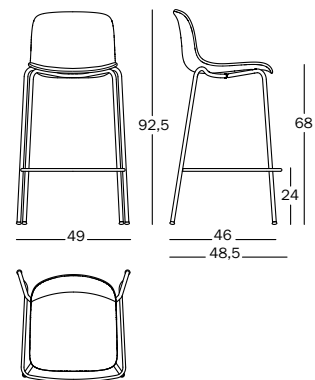
Troy, 4 legs

Design Marcel Wanders, 2016

Medium bar stool with seat fully covered.

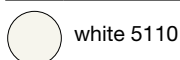
Frame in steel tube painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric.

Complete with felt pads.



	9401.79.00	0,281 m³ 56x50x100,5		26,00 kg 9,50 kg

Art. nr.	Frame in steel tube	Seat covered	Price in SEK (excl. VAT)
SD3556	painted white or black	fabric	6.527

Frame in steel tube

white 5110



black 5140

Fabric

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar

Test Troy with seat upholstered

ANSI-BIFMA X5.1-2011
Foot rest fatigue test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Back impact test EN 16139:2013, L2
Foot rest static load test EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005



Information on customer's own material from



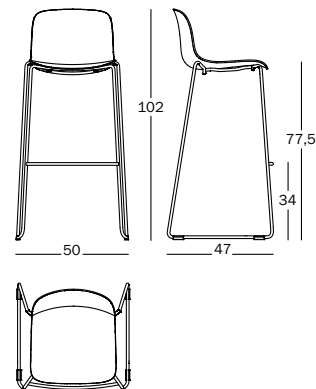
STOOLS

Troy, sledge

Design Marcel Wanders, 2014

Stacking high bar stool with seat in polypropylene.

Frame in steel rod cataphoretically treated and painted in polyester powder. Complete with felt pads.

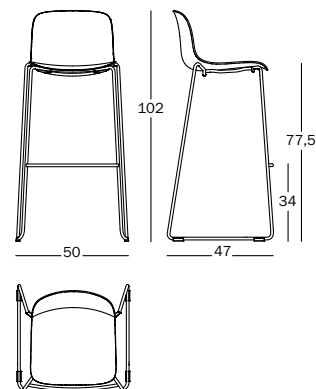


9401.79.00	0,309 m ³ 56x50x110,5	28,00 kg 11,50 kg
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Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3612	painted white or black	colours	3.893

Stacking high bar stool with seat in beech plywood.

Frame in chromed steel rod painted in polyester powder. Complete with felt pads.



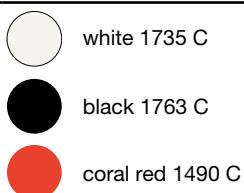
9401.79.00	0,309 m ³ 56x50x110,5	28,00 kg 11,50 kg
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Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3622	painted white	natural	6.298
SD3622	painted black	black	6.298

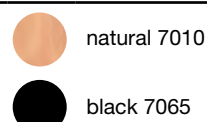
Frame in steel rod



Seat in polypropylene



Seat in beech

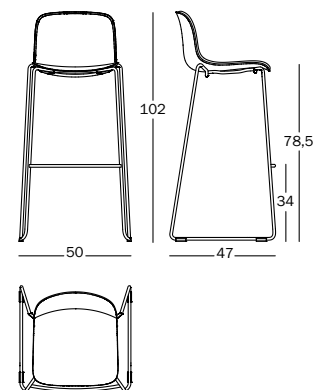


Troy, sledge

Design Marcel Wanders, 2017

High bar stool with front seat covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.



9401.79.00	0,309 m³ 56x50x110,5	28,00 kg 11,50 kg
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Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4396	painted white or black	polypropylene	fabric	5.954
SD4398	painted white or black	polypropylene	leather	6.641
SD4402	painted white or black	beech natural or black	fabric	9.046
SD4404	painted white or black	beech natural or black	leather	9.733

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

 Information on customer's own material from p.289

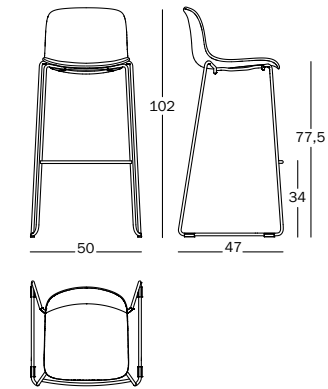


STOOLS

Troy, sledge
Design Marcel Wanders, 2016

High bar stool with seat fully covered..

Frame in steel rod painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.




9401.79.00

0,309 m³

56x50x110,5


28,00 kg
11,50 kg

Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3616	painted white or black	fabric	6.641

Frame in steel rod	Fabric
white 5110	Kvadrat Divina 3
	Kvadrat Divina MD
	Kvadrat Divina Melange
black 5140	Kvadrat Steelcut
	Kvadrat Steelcut Trio
	Kvadrat Hero
	Kvadrat Vidar

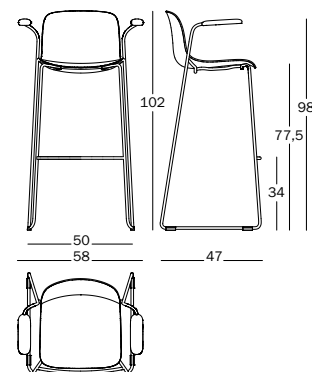


Troy, sledge

Design Marcel Wanders, 2014

Stacking high bar stool with arms and seat in polypropylene.

Frame in steel rod cataphoretically treated and painted in polyester powder. Complete with felt pads.

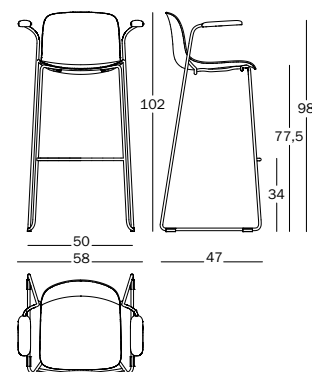


9401.79.00	0,342 m ³ 60x52x109,5
	32,00 kg 13,50 kg

Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3632	painted white or black	colours	4.580

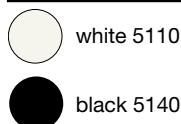
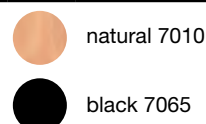
Stacking high bar stool with arms and seat in beech plywood.

Frame in steel rod painted in polyester powder. Complete with felt pads.



9401.79.00	0,342 m ³ 60x52x109,5
	32,00 kg 13,50 kg

Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3642	painted white	natural	7.901
SD3642	painted black	black	7.901

Frame in steel rod**Seat in polypropylene****Seat in beech****Test Troy with seat in polypropylene**

Safety requirements EN 16139:2013
Information for use EN 16139:2013
Seat and back static load test EN 1728:2012 L2
Footrest static load test EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Footrest durability test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Stability EN 1022:2005
Product tested and classified by MPA Stuttgart

Test Troy with seat in beech

Safety requirements EN 16139:2013
Information for use EN 16139:2013
Seat and back static load test EN 1728:2012 L2
Footrest static load test EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Footrest durability test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Stability EN 1022:2005
Product tested and classified by MPA Stuttgart

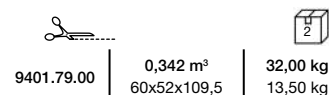
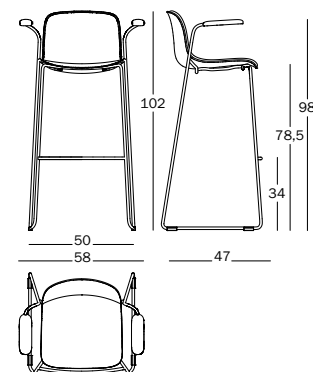
STOOLS

Troy, sledge

Design Marcel Wanders, 2017

High bar stool with arms and front seat covered.

Frame in steel rod painted in polyester powder. Seat and arms in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric (Kvadrat) or in leather. Complete with felt pads.



Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4416	painted white or black	polypropylene	fabric	6.641
SD4418	painted white or black	polypropylene	leather	7.328
SD4422	painted white or black	beech natural or black	fabric	10.649
SD4424	painted white or black	beech natural or black	leather	11.336

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

 Information on customer's own material from p.289

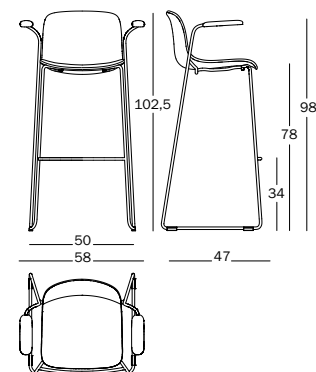


Troy, sledge

Design Marcel Wanders, 2016

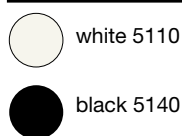
High bar stool with arms and seat fully covered.

Frame in steel rod painted in polyester powder. Seat and arms in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.



9401.79.00	0,342 m ³ 60x52x109,5	32,00 kg 13,50 kg
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Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3636	painted white or black	fabric	8.473

Frame in steel rod**Fabric**

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar

Test Troy with seat upholstered

Safety requirements EN 16139:2013
Information for use EN 16139:2013
Seat and back static load test EN 1728:2012 L2
Footrest static load test EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Footrest durability test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Stability EN 1022:2005



Information on customer's own material from p.289



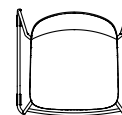
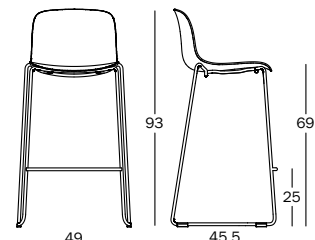
STOOLS

Troy, sledge

Design Marcel Wanders, 2017

Stacking medium bar stool with seat in polypropylene.

Frame in steel rod cataphoretically treated and painted in polyester powder. Complete with felt pads.



9401.79.00

0,281 m³
56x50x100,5

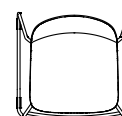
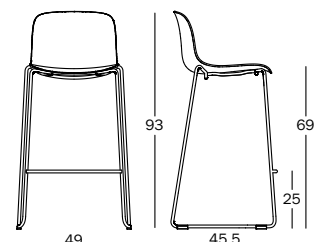


26,00 kg
10,50 kg

Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3652	painted white or black	colours	3.893

Stacking medium bar stool with seat in beech plywood.

Frame in steel rod painted in polyester powder. Complete with felt pads.



9401.79.00

0,281 m³
56x50x100,5



26,00 kg
10,50 kg

Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3662	painted white	natural	6.298
SD3662	painted black	black	6.298

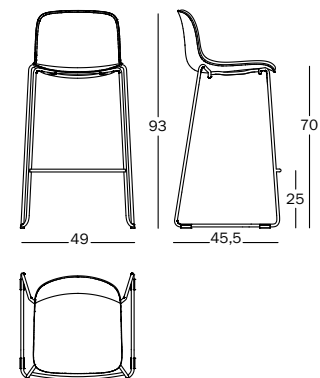
Frame in steel rod	Seat in polypropylene	Seat in beech
 white 5110	 white 1735 C	 natural 7010
 black 5140	 black 1763 C	 black 7065
	 coral red 1490 C	

Troy, sledge

Design Marcel Wanders, 2017

Medium bar stool with front seat covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric (Kvadrat) or in leather. Complete with felt pads.



	
9401.79.00	0,281 m ³ 56x50x100,5
	26,00 kg 10,50 kg

Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4436	painted white or black	polypropylene	fabric	5.954
SD4438	painted white or black	polypropylene	leather	6.641
SD4442	painted white or black	beech natural or black	fabric	9.046
SD4444	painted white or black	beech natural or black	leather	9.733

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3	Boxland 7150/
 black 5140	 black 1763 C	 black 7065	Kvadrat Divina MD	black
			Kvadrat Divina Melange	
			Kvadrat Steelcut	
			Kvadrat Steelcut Trio	
			Kvadrat Hero	
			Kvadrat Vidar	



Information on customer's own material from p.289



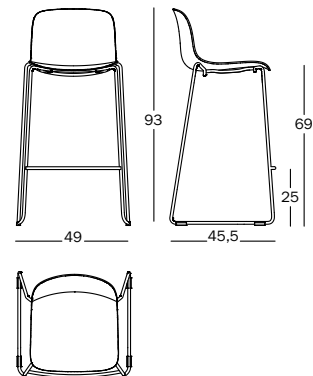
STOOLS

Troy, sledge

Design Marcel Wanders, 2016

Medium bar stool with seat fully covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.



	
9401.79.00	0,281 m³ 56x50x100,5
	26,00 kg 10,50 kg

Art. nr.	Frame in steel rod	Seat upholstered	Price in SEK (excl. VAT)
SD3656	painted white or black	fabric	6.641

Frame in steel rod	Fabric
 white 5110	Kvadrat Divina 3
	Kvadrat Divina MD
	Kvadrat Divina Melange
 black 5140	Kvadrat Steelcut
	Kvadrat Steelcut Trio
	Kvadrat Hero
	Kvadrat Vidar

 Information on customer's own material from p.289

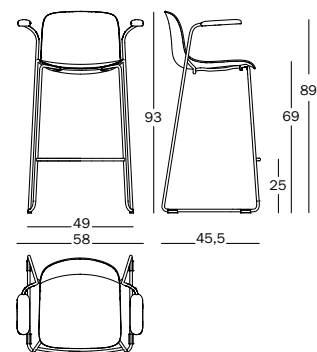


Troy, sledge

Design Marcel Wanders, 2014

Stacking medium bar stool with arms and seat in polypropylene.

Frame in steel rod cataphoretically treated and painted in polyester powder. Complete with felt pads.

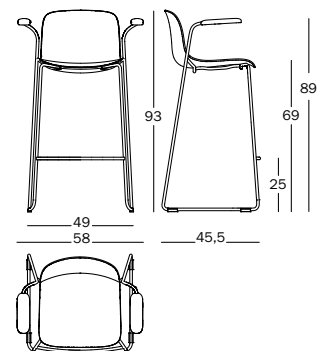


9401.79.00	0,299 m ³ 60x50x99,5
	30,00 kg 12,50 kg

Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3672	painted white or black	colours	4.580

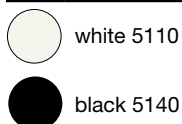
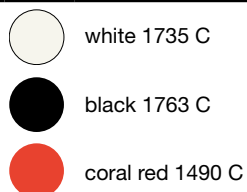
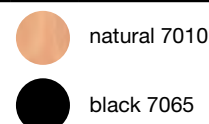
Stacking medium bar stool with arms and seat in beech plywood.

Frame in steel rod painted in polyester powder. Complete with felt pads.



9401.79.00	0,299 m ³ 60x50x99,5
	30,00 kg 12,50 kg

Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3682	painted white	natural	7.901
SD3682	painted black	black	7.901

Frame in steel rod**Seat in polypropylene****Seat in beech**

Test Troy with seat in polypropylene
Seat and back fatigue test EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2

Test Troy with seat in beech plywood
Seat and back fatigue test EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2

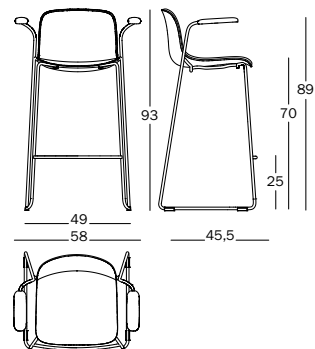
STOOLS

Troy, sledge

Design Marcel Wanders, 2017

Medium bar stool with arms and front seat covered.

Frame in steel rod painted in polyester powder. Seat and arms in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric (Kvadrat) or in leather. Complete with felt pads.



	
9401.79.00	0,299 m ³ 60x50x99,5
	30,00 kg 12,50 kg

Art. nr.	Frame in steel rod	Seat	Front seat upholstered	Price in SEK (excl. VAT)
SD4456	painted white or black	polypropylene	fabric	6.641
SD4458	painted white or black	polypropylene	leather	7.328
SD4462	painted white or black	beech natural or black	fabric	10.649
SD4464	painted white or black	beech natural or black	leather	11.336

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

 Information on customer's own material from p.289

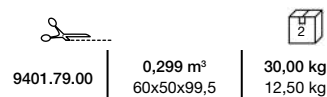
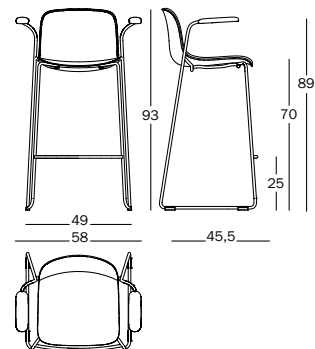


Troy, sledge

Design Marcel Wanders, 2016

Medium bar stool with arms and seat fully covered.

Frame in steel rod painted in polyester powder. Seat and arms in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.



9401.79.00

0,299 m³
60x50x99,530,00 kg
12,50 kg

Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3676	painted white or black	fabric	8.473

Frame in steel rod

white 5110



black 5140

Fabric

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar

Test
Seat and back fatigue test EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2



Information on customer's own material from p.289



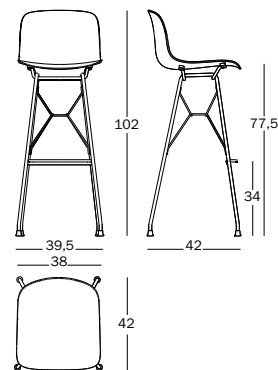
STOOLS

Troy, wireframe

Design Marcel Wanders, 2018

High bar stool with seat in polypropylene.

Frame in steel rod painted in polyester powder. Complete with felt pads.

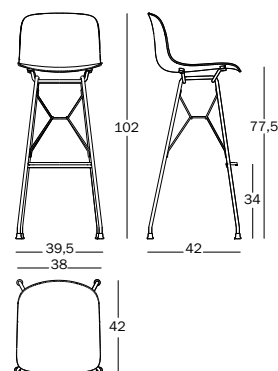


9401.79.00	0,297 m³ 62x47x102	8,50 kg 5,30 kg
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Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3852	painted white or black	colours	5.038

High bar stool with seat in beech plywood.

Frame in steel rod painted in polyester powder. Complete with felt pads.



9401.79.00	0,297 m³ 62x47x102	8,50 kg 5,30 kg
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Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3859	painted white	natural	8.130
SD3859	painted black	black	8.130

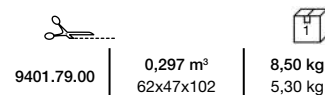
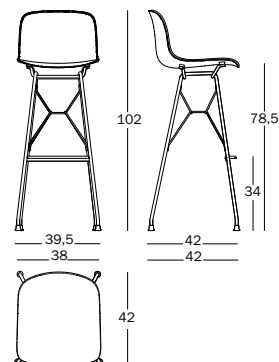
Frame in steel rod	Seat in polypropylene	Seat in beech
 white 5110	 white 1735 C	 natural 7010
 black 5140	 black 1763 C	 black 7065
	 coral red 1490 C	

Troy, wireframe

Design Marcel Wanders, 2018

High bar stool with front seat covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.



Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4472	painted white or black	polypropylene	fabric	7.786
SD4473	painted white or black	polypropylene	leather	8.473
SD4477	painted black	beech black	fabric	10.878
SD4478	painted black	beech black	leather	11.565

Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3	Boxland 7150/
 black 5140	 black 1763 C	 black 7065	Kvadrat Divina MD	black
			Kvadrat Divina Melange	
			Kvadrat Steelcut	
			Kvadrat Steelcut Trio	
			Kvadrat Hero	
			Kvadrat Vidar	

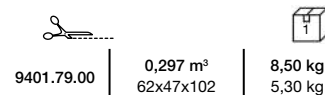
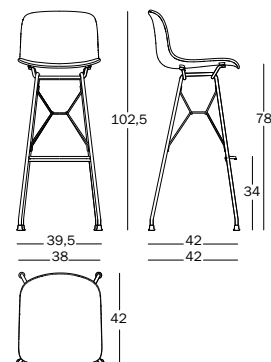
STOOLS

Troy, wireframe

Design Marcel Wanders, 2018

High bar stool with seat fully covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.



Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3854	painted white or black	fabric	8.473

Frame in steel rod



Fabric

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar

Test
Back impact test EN 1728:2012, L2
Foot rest static load test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Foot rest fatigue test EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005

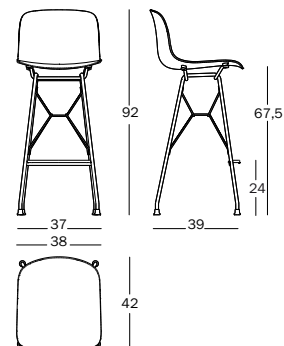
Information on customer's own material from p.289

Troy, wireframe

Design Marcel Wanders, 2018

Medium bar stool with seat in polypropylene.

Frame in steel rod painted in polyester powder. Complete with felt pads.



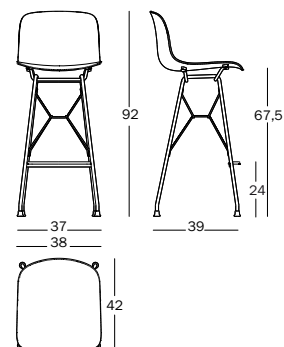
9401.79.00

0,297 m³
62x47x1028,50 kg
5,30 kg

Art. nr.	Frame in steel rod	Seat in polypropylene	Price in SEK (excl. VAT)
SD3862	painted white or black	colours	5.038

Medium bar stool with seat in beech plywood.

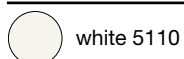
Frame in steel rod painted in polyester powder. Complete with felt pads.



9401.79.00

0,297 m³
62x47x1028,00 kg
4,80 kg

Art. nr.	Frame in steel rod	Seat in beech	Price in SEK (excl. VAT)
SD3869	painted white	natural	8.130
SD3869	painted black	black	8.130

Frame in steel rod

white 5110



black 5140

Seat in polypropylene

white 1735 C



black 1763 C



coral red 1490 C

Seat in beech

natural 7010



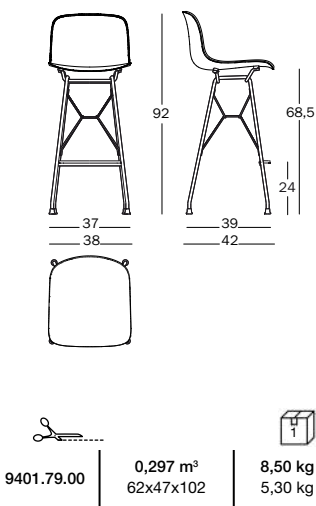
black 7065

STOOLS

Troy, wireframe
Design Marcel Wanders, 2018

Medium bar stool with front seat covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene or in beech plywood. Front seat upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric or in leather. Complete with felt pads.



Art. nr.	Frame in steel rod	Seat	Front seat covered	Price in SEK (excl. VAT)
SD4482	painted white or black	polypropylene	fabric	7.786
SD4483	painted white or black	polypropylene	leather	8.473
SD4487	painted white or black	beech natural or black	fabric	10.878
SD4488	painted white or black	beech natural or black	leather	11.565

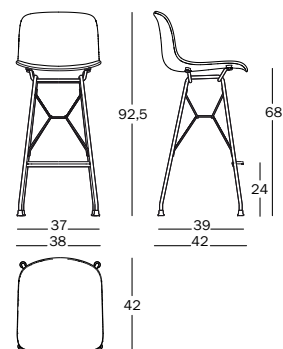
Frame in steel rod	Seat in polypropylene	Seat in beech	Fabric	Leather
 white 5110	 white 1735 C	 natural 7010	Kvadrat Divina 3 Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Steelcut Kvadrat Steelcut Trio Kvadrat Hero Kvadrat Vidar	Boxland 7150/ black
 black 5140	 black 1763 C	 black 7065		

Troy, wireframe

Design Marcel Wanders, 2018

Medium bar stool with seat fully covered.

Frame in steel rod painted in polyester powder. Seat in polypropylene upholstered in expanded polyurethane, fireproof (Crib5) and covered in fabric. Complete with felt pads.



9401.79.00	0,297 m ³ 62x47x102	8,00 kg 4,80 kg
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Art. nr.	Frame in steel rod	Seat covered	Price in SEK (excl. VAT)
SD3864	painted white or black	fabric	8.473

Frame in steel rod**Fabric**

Kvadrat Divina 3
Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Steelcut
Kvadrat Steelcut Trio
Kvadrat Hero
Kvadrat Vidar

Test
Back impact test EN 1728:2012, L2
Foot rest static load test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Foot rest fatigue test EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005

Information on customer's own material from p.289

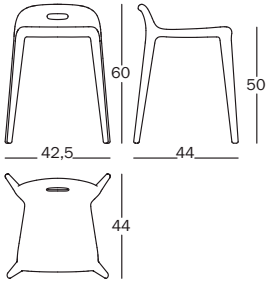


STOOLS

Yuyu
Design Stefano Giovannoni, 2000

Stacking stool, suitable for outdoor use.

In polypropylene with glass fibre added.





5



A
1,2



4

9401.80.00

0,209 m³
64,5x45x72

11,52 kg
2,63 kg

Art. nr.	Stool in polypropylene	Price in SEK (excl. VAT)
SD96	colours	1.454

Stool in polypropylene

- orange 1086 C
- beige 1450 C

Benches



Brut
Konstantin Grcic
131



Chair_One Public Seating System 1
Konstantin Grcic
132-133



Folly
Ron Arad
134



Officina
R. & E. Bouroullec
135



Traffic_2
Konstantin Grcic
136

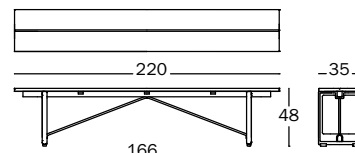
BENCHES

Brut

Design Konstantin Grcic, 2017

Bench 220x35 cm.

Frame in cast iron painted in polyester powder. Seat in oak natural.

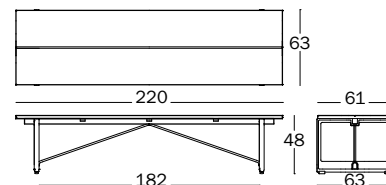


9401.79.00 | 0,690 m³ | 67,20 kg
229x45x67 | 39,04 kg

Art. nr.	Frame in cast iron	Seat	Price in SEK (excl. VAT)
SD2800	colours	natural oak	21.755

Bench 220x63 cm.

Frame in cast iron painted in polyester powder. Seat in oak natural.



9401.79.00 | 1,105 m³ | 97,70 kg
229x72x67 | 54,70 kg

Art. nr.	Frame in cast iron	Seat	Price in SEK (excl. VAT)
SD2820	colours	natural oak	30.915

Cast iron



green 5126



grey anthracite 5142



red 5143

Seat



natural oak

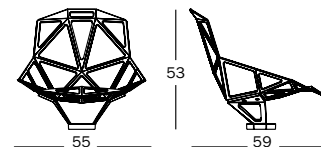
Test
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Stability EN 1022:2005
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012

Chair_One**Public Seating System 1**

Design Konstantin Grcic, 2005

Seating system on bar, suitable for outdoor use.

Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.



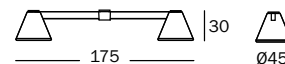
9401.79.00

0,137 m³
76x60x305,10 kg
4,10 kg

Art. nr.	Seat in aluminium painted	Price in SEK (excl. VAT)
SD462	white 5286	3.206

3 seater bar, suitable for outdoor use.

Bar in polished anodised aluminium. Concrete bases painted transparent clear. Suitable for floor-fixing.

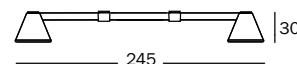


3 PACKAGE

Art. nr.	Bar in aluminium anodised	Base	Price in SEK (excl. VAT)
SD466	natural	concrete natural	10.534

4 seater bar, suitable for outdoor use.

Bar in polished anodised aluminium. Concrete bases painted transparent clear. Suitable for floor-fixing.

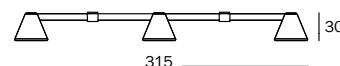


3 PACKAGE

Art. nr.	Bar in aluminium anodised	Base	Price in SEK (excl. VAT)
SD468	natural	concrete natural	11.908

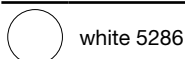
5 seater bar, suitable for outdoor use.

Bar in polished anodised aluminium. Concrete bases painted transparent clear. Suitable for floor-fixing.



4 PACKAGE

Art. nr.	Bar in aluminium anodised	Base	Price in SEK (excl. VAT)
SD470	natural	concrete natural	14.427

Aluminium painted

white 5286

Aluminium anodised

natural

Concrete

natural

Test

ANSI/BIFMA X5.4-2005

Back horizontal static load test UNI 10977/2002, L4

Back vertical static load test UNI 10977/2002, L4

Seat and back static load test UNI 10977/2002, L4

Seat impact test UNI 10977/2002, L4

Back horizontal fatigue test UNI 10977/2002, L4

Back impact test UNI 10977/2002, L4

Combined seat and back fatigue test, UNI 10977/2002, L4

Seat front edge fatigue test UNI 10977/2002, L4

Stability EN 1022/98

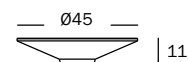


Information on packaging from p.296

BENCHES

Small table, suitable for outdoor use.

In concrete painted transparent clear.



9401.79.00

0,035 m³
50x50x14

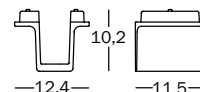


19,50 kg
18,50 kg

Art. nr.	Concrete	Price in SEK (excl. VAT)
SD464	natural	3.321

Attachment to the bar, suitable for outdoor use.

To secure seat or small table (without bases),
in aluminium painted in polyester powder.



9401.79.00

0,006 m³
27x17x12



2,00 kg
0,70 kg

Art. nr.	Aluminium painted	Price in SEK (excl. VAT)
SD465	white 5286	515

Kit for floor-fixing.



9401.79.00

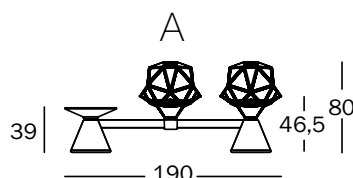
0,012 m³
59x16x13



1,50 kg
1,30 kg

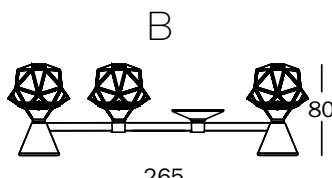
Art. nr.	Price in SEK (excl. VAT)
SD474	2.061

Examples of composition



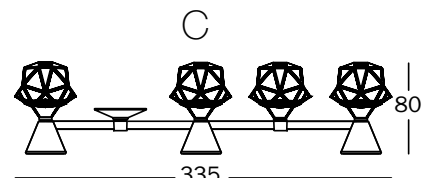
Composition A

n°2 SD462+ n°1 SD464+ n°1 SD466+
n°1 SD465



Composition B

n°3 SD462+ n°1 SD464+ n°1 SD468+
n°2 SD465



Composition C

n°4 SD462+ n°1 SD464+ n°1 SD470+
n°2 SD465

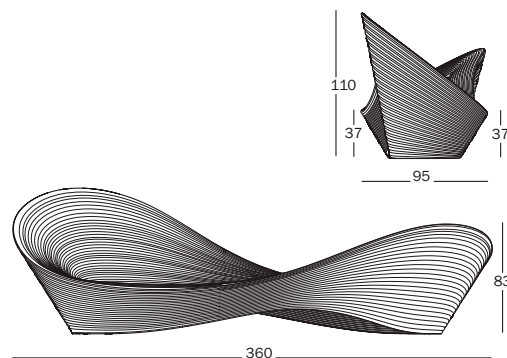
Aluminium painted	Concrete
white 5286	natural

Folly

Design Ron Arad, 2013

Bench, suitable for outdoor use.

In polyethylene.



9401.80.00

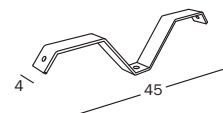
4,949 m³
373x107x124182,75 kg
105,00 kg**Art. nr. Bench in polyethylene****Price in SEK (excl. VAT)**

SD18 rust brown 1071 C

48.090**Kit for floor fixing.**

2 galvanized steel plates.

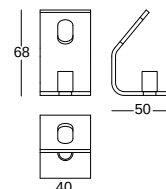
⚠ Screws and fittings are not supplied with the product, as they vary according to the floor to be drilled.



8302.42.00

0,02 m³
50x10,5x4,21,40 kg
1,00 kg**Art. nr. Kit for floor fixing****Price in SEK (excl. VAT)**

SD17 galvanized steel

1.225**Adjustable foot (optional).**

7318.19.00

0,011 m³
35x26x120,76 kg
0,15 kg**Art. nr.****Price in SEK (excl. VAT)**

FERRSD18

744**Polyethylene**
 rust brown 1071 C

Test
ANSI/BIFMA X5.4-2012
Drop test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012

Vertical load on back rest EN 1728:2012
Back impact test EN 1728:2012
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005

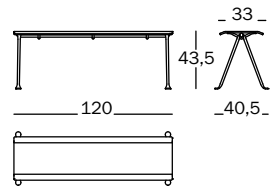
BENCHES

Officina

Design Ronan & Erwan Bouroullec, 2019

Bench 120 cm.

Frame in wrought iron, galvanized or painted polyester powder. Seat in beech plywood.

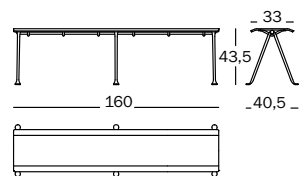


9401.79.00	0,325 m³ 1,3x0,5x0,5	18,00 kg 13,00 kg
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Art. nr.	Frame in wrought iron	Seat in beech plywood	Price in SEK (excl. VAT)
SD2134	galvanized 5250	colours	12.023
SD2135	grey anthracite 5142	colours	12.023

Bench 160 cm.

Frame in wrought iron, galvanized or painted polyester powder. Seat in beech plywood

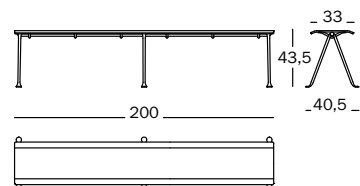


9401.79.00	0,425 m³ 1,7x0,5x0,5	22,00 kg 16,00 kg
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Art. nr.	Frame in wrought iron	Seat in beech plywood	Price in SEK (excl. VAT)
SD2144	galvanized 5250	colours	21.183
SD2145	grey anthracite 5142	colours	21.183

Bench 200 cm.

Frame in wrought iron, galvanized or painted polyester powder. Seat in beech plywood



9401.79.00	0,525 m³ 2,1x0,5x0,5	28,00 kg 20,00 kg
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Art. nr.	Frame in wrought iron	Seat in beech plywood	Price in SEK (excl. VAT)
SD2154	galvanized 5250	colours	23.473
SD2155	grey anthracite 5142	colours	23.473

Frame in wrought iron

- galvanized 5250
- grey anthracite 5142

Seat in beech plywood

- natural 7011
- black 7140



Traffic 2

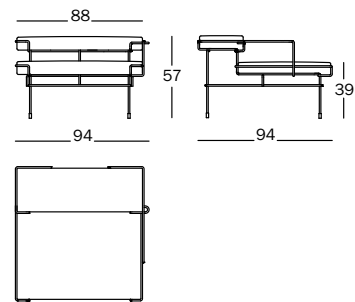
Design Konstantin Grcic, 2013

Platform.

Frame in steel rod, painted in polyester powder. Cushions in expanded polyurethane, fireproof (class 1IM) covered in leather or with removable cover in fabric.

Tablet in acrylic stone available (optional) (p.174).

Complete with felt pads.



9401.71.00

0,500 m³
94,5x94,5x5629,10 kg
24,25 kg

Art. nr.	Frame in steel	Cushion upholstered	Price in SEK (excl. VAT)
SD1190	colours	fabric cat.1	17.862
SD1191	colours	fabric cat.2	21.183
SD1192	colours	fabric cat.3	24.160
SD1194	colours	leather	26.450

Frame in steel	Fabric cat.1	Fabric cat.2	Fabric cat.3	Leather
 white 5011	Velvet	Kvadrat Tonus	Kvadrat Coda	Boxland 7260/ brown
 black 5013		Kvadrat Colline		Boxland 7150 / black
		Kvadrat Tonica		

Test

Back impact test EN 1728:2012
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005 Drop test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012



Information on customer's own material from p.289



Lounge



Brut
Konstantin Grcic
138



Brut
Konstantin Grcic
138



Brut
Konstantin Grcic
138



Costume
Stefan Diez
139-146



Costume
Stefan Diez
139-146



Costume
Stefan Diez
139-146



Costume
Stefan Diez
139-146



Costume Lounge
Stefan Diez
147-152



In-Side
Thomas Heatherwick
153



In-Side
Thomas Heatherwick
154



Magis Proust
Alessandro Mendini
155



Nimrod
Marc Newson
156



Officina
R. & E. Bouroullec
157-158



Officina
R. & E. Bouroullec
159



Officina
R. & E. Bouroullec
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Officina
R. & E. Bouroullec
160



Officina
R. & E. Bouroullec
161



Officina
R. & E. Bouroullec
162



Piña
Jaime Hayon
163



Piña
Jaime Hayon
164



Raviolo
Ron Arad
165



Riace
Ronan Bouroullec
166



Riace
Ronan Bouroullec
166



Sam Son
Konstantin Grcic
167



South
Konstantin Grcic
168



South
Konstantin Grcic
169



South
Konstantin Grcic
170



Spun
Thomas Heatherwick
171



Traffic_2
Konstantin Grcic
172



Traffic_2
Konstantin Grcic
173



Traffic_2
Konstantin Grcic
174



Traffic_2
Konstantin Grcic
175-176



Troy
Marcel Wanders
177



Troy
Marcel Wanders
177



Twain
Konstantin Grcic
178



Twain
Konstantin Grcic
179



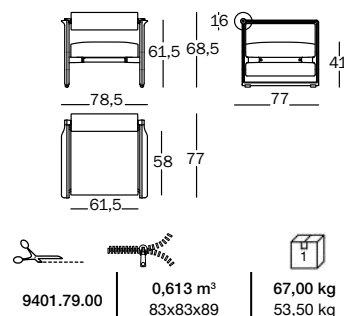
Vuido
Ron Arad
180

Brut

Design Konstantin Grcic, 2017

Armchair.

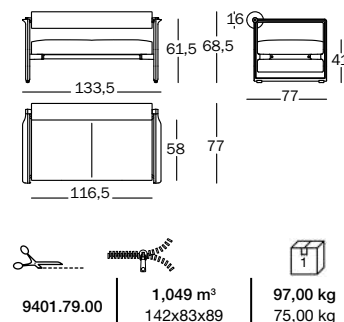
Frame in cast iron painted in polyester powder. Cushion in expanded polyurethane, fireproof (class 1IM), with removable cover in fabric.



Art. nr.	Frame in cast iron	Upholstery	Price in SEK (excl. VAT)
SD2850	grey anthracite 5142	fabric cat. 1	33.205
SD2851	grey anthracite 5142	fabric cat. 2	29.770

Two-seater sofa.

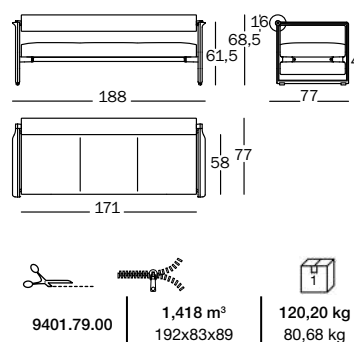
Frame in cast iron painted in polyester powder. Cushion in expanded polyurethane, fireproof (class 1IM), with removable cover in fabric.



Art. nr.	Frame in cast iron	Upholstery	Price in SEK (excl. VAT)
SD2860	grey anthracite 5142	fabric cat. 1	40.648
SD2861	grey anthracite 5142	fabric cat. 2	36.068

Three-seater sofa.

Frame in cast iron painted in polyester powder. Cushion in expanded polyurethane, fireproof (class 1IM), with removable cover in fabric.



Art. nr.	Frame in cast iron	Upholstery	Price in SEK (excl. VAT)
SD2870	grey anthracite 5142	fabric cat. 1	50.953
SD2871	grey anthracite 5142	fabric cat. 2	44.655

Cast iron

 grey anthracite 5142

Fabric cat.1

Kvadrat Divina MD
Kvadrat Divina Melange
Kvadrat Hero
Kvadrat Vidar

Fabric cat.2

Torri Lana Rico
Velvet

Test

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Back impact test EN 1728:2012, L2
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Vertical load on back rest EN 1728:2012

Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005



Information on customer's own material from p.289

LOUNGE

Costume

Design Stefan Diez, 2021

Modular sofa with a 4 mm thin structure made from recycled and recyclable polyethylene.
Cover in fabric available in 3 categories. The cover is fully removable thanks to the elastic loops hooked into the bottom.

The sofa can be easily dressed and undressed for washing and replacement.

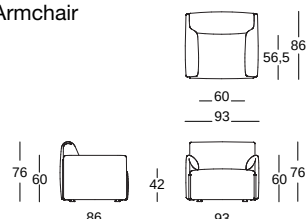
The modular system consists of one single unit, which can be interlocked in various constellations or extended with armrests.

All parts are separately replaceable.

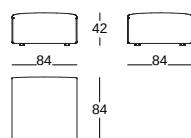
Compasso d'Oro 2024



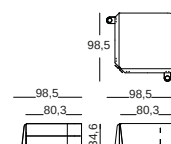
Armchair



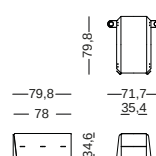
Ottoman



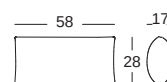
Low tables
Corner



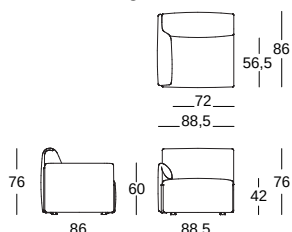
Intermediate



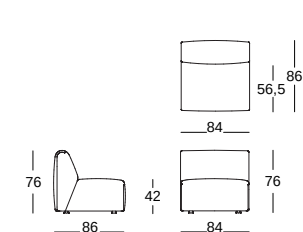
Lumbar cushion



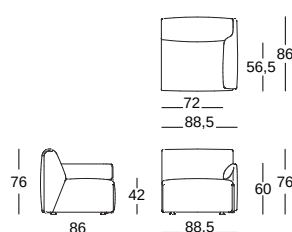
Module with right armrest



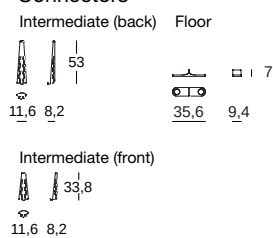
Module without armrests



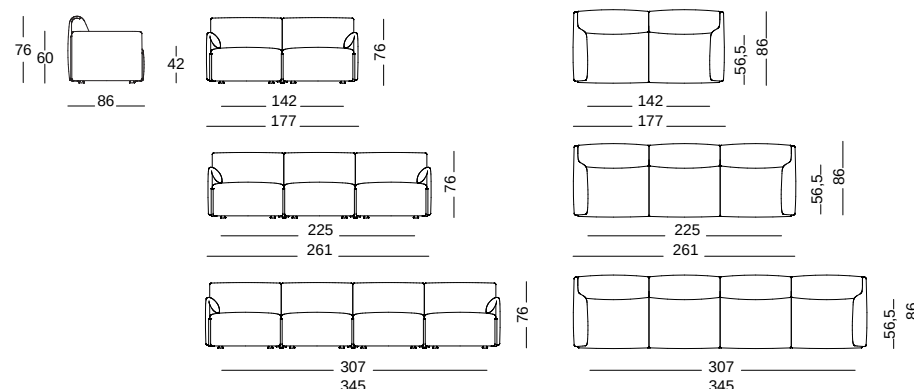
Module with left armrest



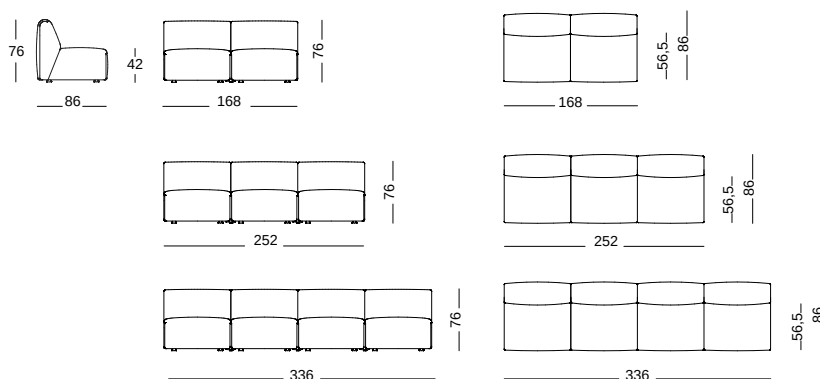
Connectors



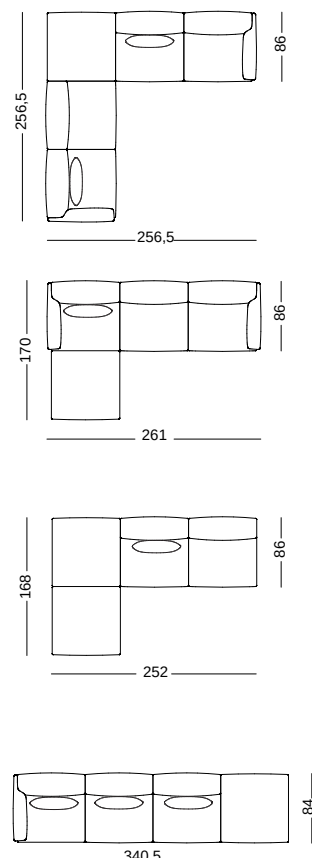
Sofas with armrests



Sofas without armrests



Corner and linear compositions



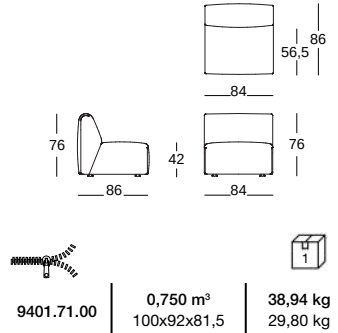
When ordering please note that:
"left armrest" means that your left arm is on the left armrest when you are sitting.
"right armrest" means that your right arm is on the right armrest when you are sitting.

Costume

Design Stefan Diez, 2021

Element without armrests.

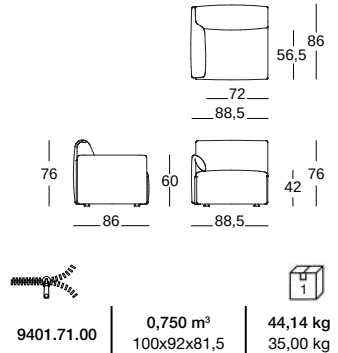
Structure in recycled and recyclable polyethylene. Cover in fabric, fully removable. Lumbar cushion available (p.141).



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5100	fabric cat.1*	14.542
SD5101	fabric cat.2*	16.832
SD5102	fabric cat.3*	20.267

Element with right armrest.

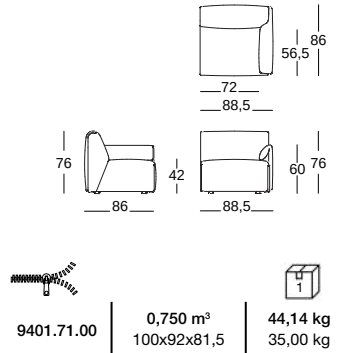
Structure in recycled and recyclable polyethylene. Cover in fabric, fully removable. Lumbar cushion available (p.141).



Art. nr.	Upholstery	Connectors	Price in SEK (excl. VAT)
SD5110	fabric cat.1*	colours	19.351
SD5111	fabric cat.2*	colours	23.015
SD5112	fabric cat.3*	colours	29.083

Element with left armrest.

Structure in recycled and recyclable polyethylene. Cover in fabric, fully removable. Lumbar cushion available (p.141).



Art. nr.	Upholstery	Connectors	Price in SEK (excl. VAT)
SD5120	fabric cat.1*	colours	19.351
SD5121	fabric cat.2*	colours	23.015
SD5122	fabric cat.3*	colours	29.083

Fabric cat. 1	Fabric cat. 2	Fabric cat. 3	Colours connectors
Fidivi One (*)	Torri Lana Dato (*)	Kvadrat Uniform Mélange (*)	orange 1110C blue 1790C black 1763C

Compasso d'Oro 2024



When ordering please note that: "left armrest" means that your left arm is on the left armrest when you are sitting. "right armrest" means that your right arm is on the right armrest when you are sitting.

(*) Note
Stefan Diez and Magis propose different combinations of fabric and connectors; nevertheless, clients have the freedom to create their own combinations.

Test
ANSI BIFMA X5.4-2020
Complies with Lv.2 test according to EN 16139:2013

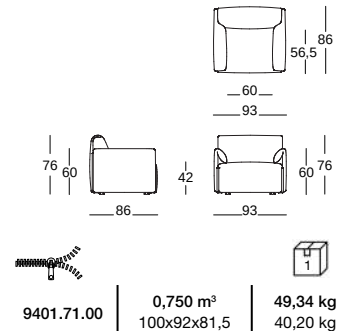
LOUNGE

Costume

Design Stefan Diez, 2021

Armchair.

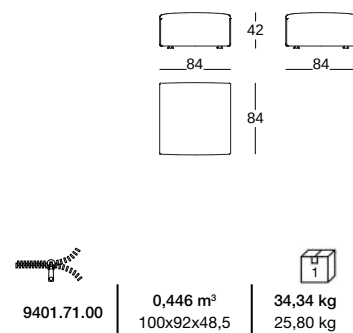
Structure in recycled and recyclable polyethylene. Cover in fabric, fully removable. Lumbar cushion available (p.141).



Art. nr.	Upholstery	Connectors	Price in SEK (excl. VAT)
SD5140	fabric cat.1*	colours	24.160
SD5141	fabric cat.2*	colours	29.198
SD5142	fabric cat.3*	colours	37.900

Ottoman.

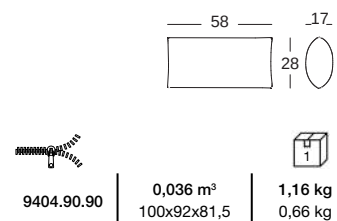
Structure in recycled and recyclable polyethylene. Cover in fabric, fully removable.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5190	fabric cat.1*	12.023
SD5191	fabric cat.2*	14.313
SD5192	fabric cat.3*	16.603

Lumbar cushion.

Covered in fabric, fully removable.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5270	fabric cat.1*	2.118
SD5271	fabric cat.2*	2.634
SD5272	fabric cat.3*	3.721

Fabric cat. 1	Fabric cat. 2	Fabric cat. 3	Colours connectors
Fidivi One (*)	Torri Lana Dato (*)	Kvadrat Uniform Mélange (*)	orange 1110C blue 1790C black 1763C

Compasso d'Oro 2024



When ordering please note that: "left armrest" means that your left arm is on the left armrest when you are sitting. "right armrest" means that your right arm is on the right armrest when you are sitting.

(*) Note
Stefan Diez and Magis propose different combinations of fabric and connectors; nevertheless, clients have the freedom to create their own combinations.

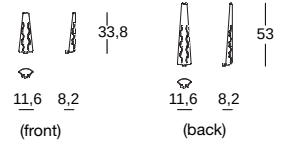
Test
ANSI BIFMA X5.4-2020
Complies with Lv.2 test according to EN 16139:2013

Costume

Design Stefan Diez, 2021

Intermediate connectors for elements with or without arms.

Set of two connectors (1 front and 1 back) in polypropylene.
To connect two elements with or without arm.

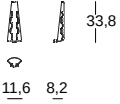


9403.70.00	0,008 m³ 12x12x57	0,86 kg 0,36 kg
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Art. nr.	Connectors	Price in SEK (excl. VAT)
SD5130	colours	744

Connectors for ottoman.

Set of two front connectors in polypropylene.
To connect two (or more) ottomans or an ottoman to an element with or without arm.

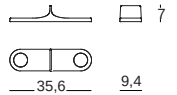


9403.70.00	0,008 m³ 12x12x57	0,74 kg 0,24 kg
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Art. nr.	Connectors	Price in SEK (excl. VAT)
SD5132	colours	744

Floor connectors.

Set of two connectors in polypropylene.
To connect corner compositions or linear compositions (starting from 4 elements).

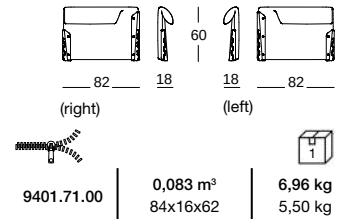


9403.70.00	0,008 m³ 12x12x57	1,00 kg 0,50 kg
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Art. nr.	Connectors	Price in SEK (excl. VAT)
SD5134	dark brown	744

Armrest (left or right) covered, with its respective connectors.

Structure in recycled and recyclable polyethylene.
Cover in fabric, fully removable. Pair of connectors (1 back and 1 front) in polypropylene.



Art. nr.	Description	Upholstery	Connectors	Price in SEK (excl. VAT)
SD5310	Right armrest with connectors	fabric cat.1*	colours	4.809
SD5311	Right armrest with connectors	fabric cat.2*	colours	6.183
SD5312	Right armrest with connectors	fabric cat.3*	colours	8.817
SD5320	Left armrest with connectors	fabric cat.1*	colours	4.809
SD5321	Left armrest with connectors	fabric cat.2*	colours	6.183
SD5322	Left armrest with connectors	fabric cat.3*	colours	8.817

Fabric cat. 1	Fabric cat. 2	Fabric cat. 3	Colours connectors
Fidivi One (*)	Torri Lana Dato (*)	Kvadrat Uniform Mélange (*)	orange 1110C blue 1790C black 1763C

Compasso d'Oro 2024



When ordering please note that: "left armrest" means that your left arm is on the left armrest when you are sitting. "right armrest" means that your right arm is on the right armrest when you are sitting.

(*) Note
Stefan Diez and Magis propose different combinations of fabric and connectors; nevertheless, clients have the freedom to create their own combinations.

Test
ANSI BIFMA X5.4-2020
Complies with Lv.2 test according to EN 16139:2013

LOUNGE

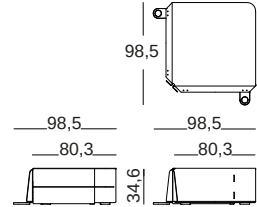
Costume

Design Stefan Diez, 2022

Side table 80,3x80,3 cm.

Corner side table in folded aluminum sheet, powder coated. Can only be positioned in an angular position. Floor connectors are included.

Power supply available on request.



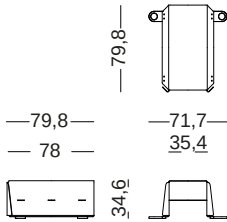
9403.20.80	0,446 m³ 100x92x48,5	29,10 kg 22,19 kg
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Art. nr.	Powder coated aluminum sheet	Price in SEK (excl. VAT)
TV5100	colours	15.458

Side table 79,8x35,4 cm.

Rectangular side table in folded aluminum sheet, powder coated. Can only be placed between two modules. Floor connectors are included.

Power supply available on request.



9403.20.80	0,163m³ 81x51x39,5	14,80 kg 11,80 kg
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Art. nr.	Powder coated aluminum sheet	Price in SEK (excl. VAT)
TV5110	colours	9.733

Powder coated aluminum sheet

 black 5130

 white 5110

Costume

Design Stefan Diez, 2021

Extra cover for element without armrest.

In fabric.



Art. nr.	Extra cover	Price in SEK (excl. VAT)
SD5100KIT	fabric cat.1*	7.271
SD5101KIT	fabric cat.2*	9.561
SD5102KIT	fabric cat.3*	12.996

Spare set for right armrest.

Fabric cover and set of two connectors (1 back and 1 front) in polypropylene for right armrest.



Art. nr.	Extra cover	Extra connectors for right armrest	Price in SEK (excl. VAT)
SD5110KIT	fabric cat.1*	—	3.206
SD5111KIT	fabric cat.2*	—	4.580
SD5112KIT	fabric cat.3*	—	7.214
SD5136	—	colours	744

Spare set for left armrest.

Fabric cover and set of two connectors (1 back and 1 front) in polypropylene for left armrest.



Art. nr.	Extra cover	Extra connectors for left armrest	Price in SEK (excl. VAT)
SD5120KIT	fabric cat.1*	—	3.206
SD5121KIT	fabric cat.2*	—	4.580
SD5122KIT	fabric cat.3*	—	7.214
SD5138	—	colours	744

Extra cover for ottoman.

In fabric.



Art. nr.	Extra cover	Price in SEK (excl. VAT)
SD5190KIT	fabric cat.1*	4.924
SD5191KIT	fabric cat.2*	7.214
SD5192KIT	fabric cat.3*	9.504

Fabric cat. 1	Fabric cat. 2	Fabric cat. 3	Colours connectors
Fidivi One (*)	Torri Lana Dato (*)	Kvadrat Uniform Mélange (*)	orange 1110C blue 1790C black 1763C

Compasso d'Oro 2024



When ordering please note that: "left armrest" means that your left arm is on the left armrest when you are sitting. "right armrest" means that your right arm is on the right armrest when you are sitting.

(*) Note
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Test
ANSI BIFMA X5.4-2020
Complies with Lv.2 test according to EN 16139:2013

Costume

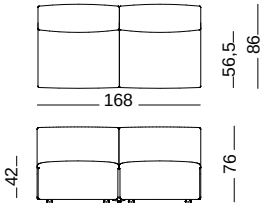
Design Stefan Diez, 2021

Examples of composition

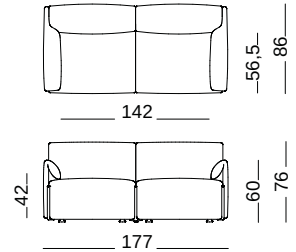
Two-seater sofa.

Modular sofa, consisting of 2 single units interlocked with a pair of connectors. Cover in fabric, fully removable.

⚠ Each item is packed separately and requires easy assembly.



Composition A



Composition B

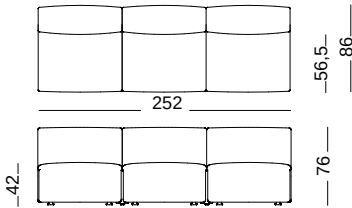
9401.71.00	1,344m³ 92x88x166	78,73 kg 60,45 kg

Art. nr.			(*) Starting price in fabric cat. 1
SD5150	Comp. A: 2-seater sofa without armrests	(n°2 SD5100+ n°1 SD5130)	29.828*
SD5160	Comp. B: 2-seater sofa with armrests	(n°1 SD5110+ n°1 SD5120 + n°1 SD5130)	39.446*

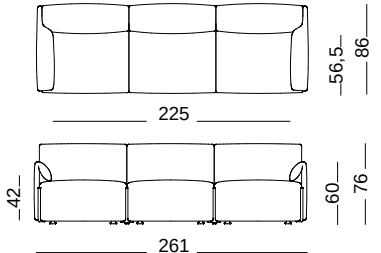
Three-seater sofa.

Modular sofa, consisting of 3 single units interlocked with two pairs of connectors. Cover in fabric, fully removable.

⚠ Each item is packed separately and requires easy assembly.



Composition C



Composition D

9401.71.00	2,016m³ 92x88x249	118,40 kg 91,10 kg

Art. nr.			(*) Starting price in fabric cat. 1
SD5170	Comp. C: 3-seater sofa without armrests	(n°3 SD5100+ n°2 SD5130)	45.114*
SD5180	Comp. D: 3-seater sofa with armrests	(n°1 SD5100+ n°1 SD5110 + n°1 SD5120+ n°2 SD5130)	54.732*

⚠ When ordering please note that: "left armrest" means that your left arm is on the left armrest when you are sitting. "right armrest" means that your right arm is on the right armrest when you are sitting.

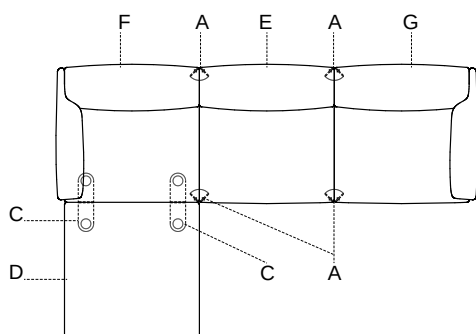
Compasso d'Oro 2024



Costume

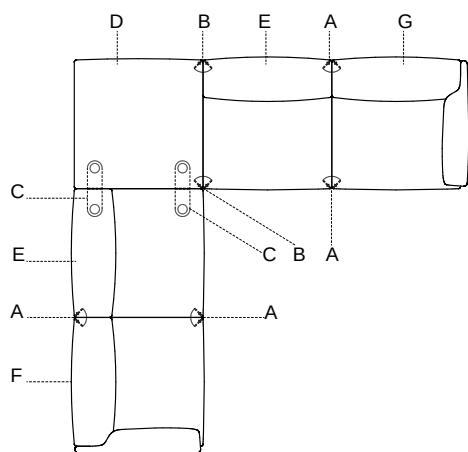
Design Stefan Diez, 2021

Examples of composition



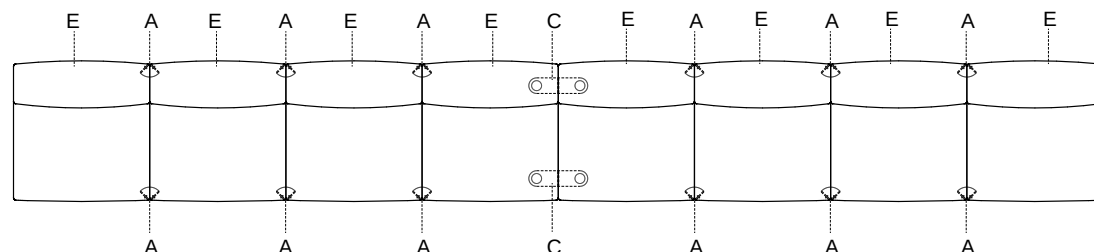
Composition 1

- F: Element with right armrest- SD5110-n°1
 A: Pair of intermediate connectors- SD5130-n°2
 E: Element without armrest- SD5100-n°1
 G: Element with left armrest- SD5120-n°1
 C: Pair of floor connectors- SD5134-n°1
 D: Ottoman- SD5190-n°1



Composition 3

- D: Ottoman- SD5190-n°1
 B: Pair of intermediate connectors- SD5132-n°1
 E: Element without armrest- SD5100-n°2
 A: Pair of intermediate connectors- SD5130-n°2
 G: Element with left armrest- SD5120-n°1
 C: Pair of floor connectors- SD5134-n°1
 F: Element with right armrest- SD5110-n°1



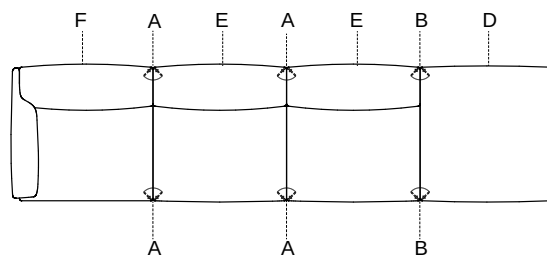
Composition 5

- E: Element without armrest- SD5100-n°8
 A: Pair of intermediate connectors- SD5130-n°6
 C: Pair of floor connectors- SD5134-n°1

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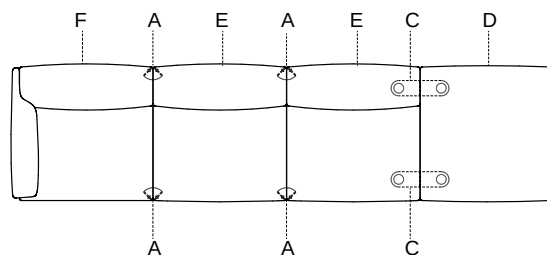


We recommend using the floor connectors to link linear compositions of 4 elements and more.



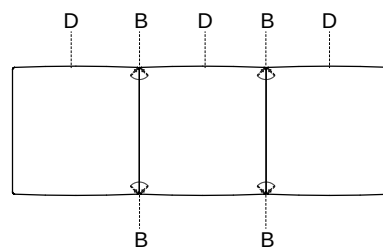
Composition 2 (option 1)

- F: Element with right armrest- SD5110-n°1
 A: Pair of intermediate connectors- SD5130-n°2
 E: Element without armrest- SD5100-n°2
 B: Pair of intermediate connectors- SD5132-n°1
 D: Ottoman- SD5190-n°1



Composition 2 (option 2)

- F: Element with right armrest- SD5110-n°1
 A: Pair of intermediate connectors- SD5130-n°2
 E: Element without armrest- SD5100-n°2
 C: Pair of floor connectors- SD5134-n°1



Composition 4

- D: Ottoman- SD5190-n°3
 B: Pair of intermediate connectors- SD5132-n°2

Compasso d'Oro 2024



LOUNGE

Costume Lounge

Design Stefan Diez, 2024

Modular sofa with structure in recycled and recyclable polyethylene.

Cover for outdoor use also available.

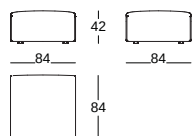
Thanks to the elastic loops hooked into the base, the sofa can be undressed when needed for washing or replacing the cover.

The modular system consists of two single units (seat and back), which can be combined in various compositions and complemented by cushions.

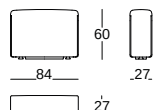
All single parts are separately replaceable.



Ottoman/ Seating

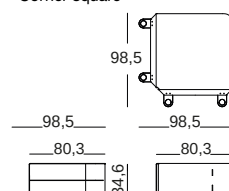


Backrest/ Armrest

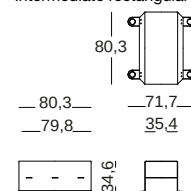


Low tables

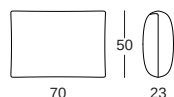
Corner square



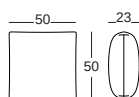
Intermediate rectangular



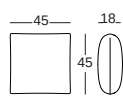
Back support cushion



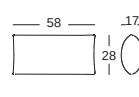
Cushion



Cushion



Cushion



Joints

linear

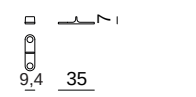


corner

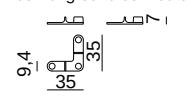


Connectors

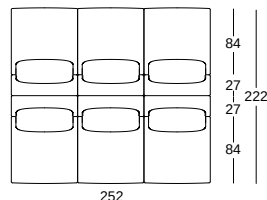
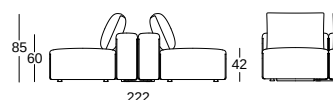
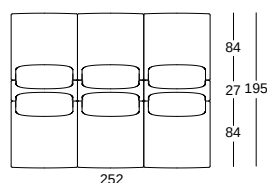
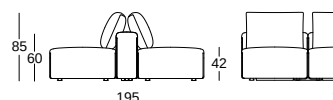
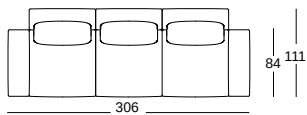
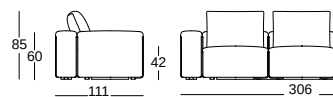
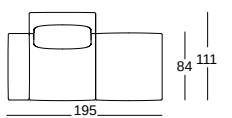
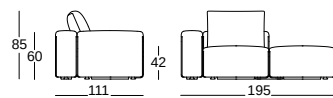
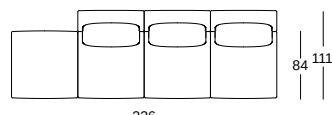
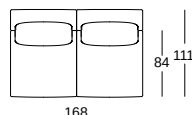
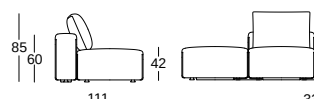
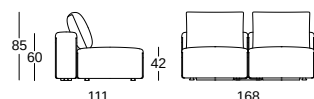
linear ground connectors



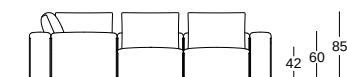
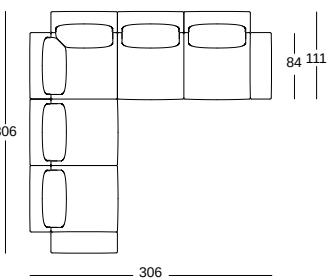
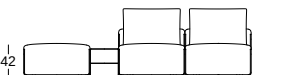
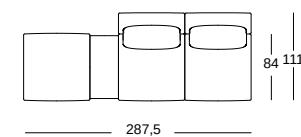
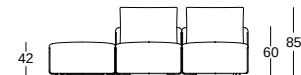
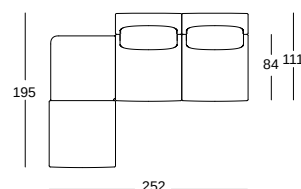
corner ground connectors



Sofas with backrest/ backrest and ottoman



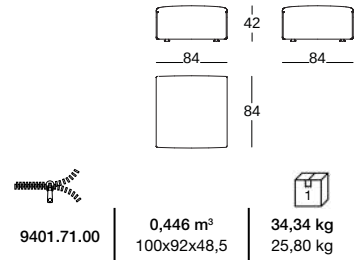
Compositions with backrest/ armrest and ottoman



Costume Lounge
Design Stefan Diez, 2024

Ottoman.

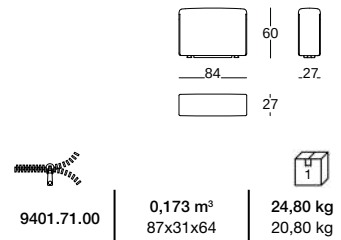
Structure in recycled and recyclable polyethylene. Cover in removable fabric. Version for outdoor use also available.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5600	fabric cat.1	12.595
SD5601	fabric cat.2	14.198
SD5602	fabric cat.3	17.175
SD5605	fabric cat.4	16.030

Backrest/ Armrest for ottoman.

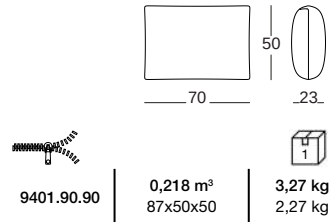
Structure in recycled and recyclable polyethylene. Cover in removable fabric. Version for outdoor use also available.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5620	fabric cat.1	10.534
SD5621	fabric cat.2	11.908
SD5622	fabric cat.3	15.114
SD5625	fabric cat.4	13.397

Back support cushion 70x50cm.

In removable fabric. Version for outdoor use also available.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5300	fabric cat.1	3.664
SD5301	fabric cat.2	4.695
SD5302	fabric cat.3	6.870
SD5305	fabric cat.4	6.870

Fabric cat. 1	Fabric cat. 2	Fabric cat. 3	Fabric cat. 4
Limonta Java	Limonta Volpe	Kvadrat Recheck	Rubelli Vines
Torri Lana Contichi	Torri Lana Rico	Kvadrat Melange Nap	Rubelli Cork
Fidivi One	Torri Lana Ombra	Kvadrat Hero	
	Torri Lana Dato	Kvadrat Unifrom Mélange	

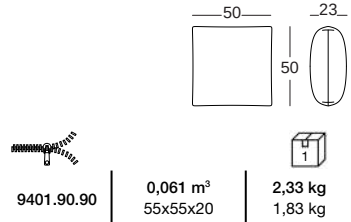


LOUNGE

Costume Lounge
Design Stefan Diez, 2024

Cushion 50x50cm.

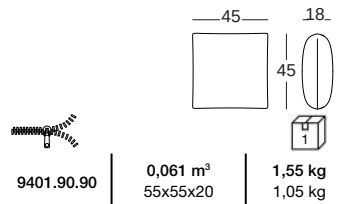
In removable fabric.
Version for outdoor use also available.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5290	fabric cat.1	2.233
SD5291	fabric cat.2	2.863
SD5292	fabric cat.3	4.237
SD5295	fabric cat.4	4.237

Cushion 45x45cm.

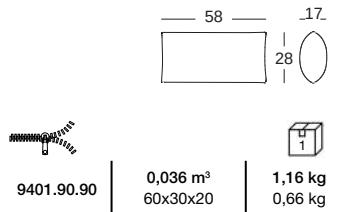
In removable fabric.
Version for outdoor use also available.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5280	fabric cat.1	2.118
SD5281	fabric cat.2	2.634
SD5282	fabric cat.3	3.721
SD5285	fabric cat.4	3.721

Cushion 58x17cm.

In removable fabric.
Version for outdoor use also available.



Art. nr.	Upholstery	Price in SEK (excl. VAT)
SD5270	fabric cat.1	2.118
SD5271	fabric cat.2	2.634
SD5272	fabric cat.3	3.721
SD5275	fabric cat.4	3.721

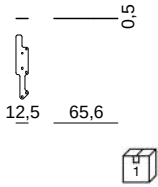
Fabric cat. 1	Fabric cat. 2	Fabric cat. 3	Fabric cat. 4
Limonta Java	Limonta Volpe	Kvadrat Recheck	Rubelli Vines
Torri Lana Contichi	Torri Lana Rico	Kvadrat Melange Nap	Rubelli Cork
Fidivi One	Torri Lana Ombra	Kvadrat Hero	
	Torri Lana Dato	Kvadrat Unifrom Mélange	



Costume Lounge
Design Stefan Diez, 2024

Linear joint

Set of two metal pieces
To connect ottoman and backrest.

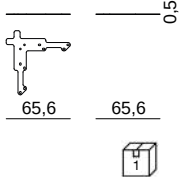


9403.70.00	0,014 m³ 40,9x7,8x1	1,61 kg 1,61 kg
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Art. nr.	Connectors	Price in SEK (excl. VAT)
SD5350	colours	973

Corner joint.

Metal piece.
To connect ottoman and backrest with arm.

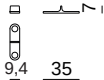


9403.70.00	0,014 m³ 40,9x7,8x1	1,61 kg 1,61 kg
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Art. nr.	Connectors	Price in SEK (excl. VAT)
SD5352	colours	802

Ground linear connectors.

Set of two polyurethane pieces.
To connect linear compositions.

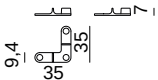


9403.70.00	0,008 m³ 12x12x57	1,00 kg 0,50 kg
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Art. nr.	Connectors	Price in SEK (excl. VAT)
SD5354	colours	1.145

Ground corner connectors.

Polyurethane piece.
To connect corner compositions.



9403.70.00	0,008 m³ 12x12x57	1,00 kg 0,50 kg
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Art. nr.	Connectors	Price in SEK (excl. VAT)
SD5356	colours	973

Metal	Polyurethane
 black	 black



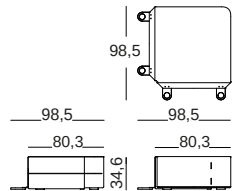
LOUNGE

Costume Lounge
Design Stefan Diez, 2024

Side table, suitable for outdoor use.

Corner side table in folded aluminum sheet, powder coated. Can only be positioned in an angular position. Floor connectors are included.

*Power supply available on request.



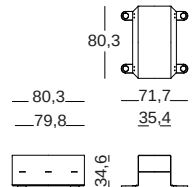
	
9403.20.80	0,446m³ 100x92x48,5
	29,10 kg 22,19 kg

Art. nr.	Powder coated aluminum sheet	Price in SEK (excl. VAT)
TV5105	colours	15.687

Side table, suitable for outdoor use.

Rectangular side table in folded aluminum sheet, powder coated. Can only be placed between two modules. Floor connectors are included.

*Power supply available on request.



	
9403.20.80	0,163m³ 81x51x39,5
	14,80 kg 11,80 kg

Art. nr.	Powder coated aluminum sheet	Price in SEK (excl. VAT)
TV5115	colours	10.305

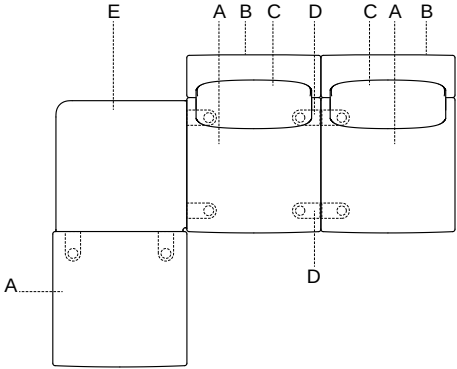
Powder coated aluminum sheet

-  black 5130
-  white 5110

Costume Lounge

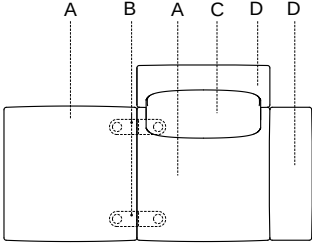
Design Stefan Diez, 2024

Examples of composition



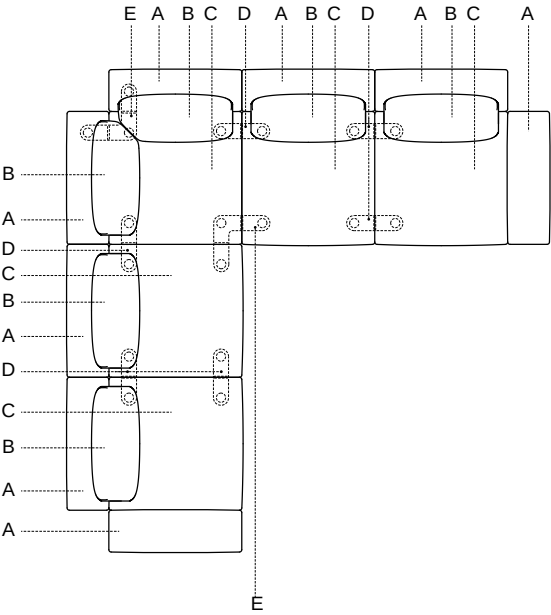
Composition 1

- A: Ottoman- SD5600-n°3
- E: Corner side table- TV5105-n°1
- B: Backrest/ Armrest for ottoman- SD5620-n°2
- C: Back support cushion- SD5300-n°2
- D: Ground linear connectors- SD5354-n°2



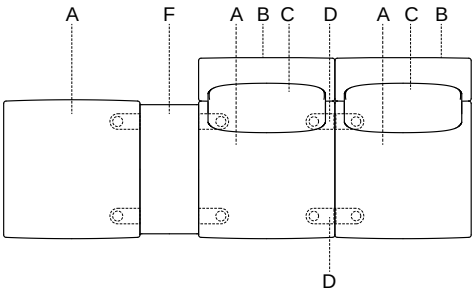
Composizione 2

- A: Ottoman/ seat- SD5600-n°2
- B: Ground linear connectors- SD5354-n°2
- C: Back support cushion- SD5300-n°4
- D: Backrest/ Armrest for ottoman- SD5620-n°4



Composition 3

- A: Backrest/ Armrest for ottoman- SD5620-n°8
- B: Back support cushion-SD5300-n°4
- C: Ottoman/seat- SD5600-n°5
- D: Ground linear connectors- SD5354-n°6
- E: Ground corner connectors- SD5356-n°2



Composition 4

- A: Ottoman/ seat- SD5600-n°3
- F: Side table rectangular- TV5115-n°1
- B: Backrest/ Armrest for ottoman- SD5620-n°2
- C: Back support cushion- SD5300-n°2
- D: Ground linear connectors- SD5354-n°2



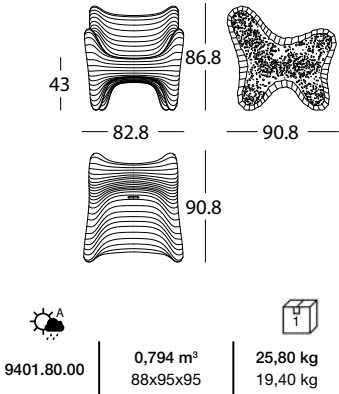
LOUNGE

In-Side

Design Thomas Heatherwick, 2024

Armchair.

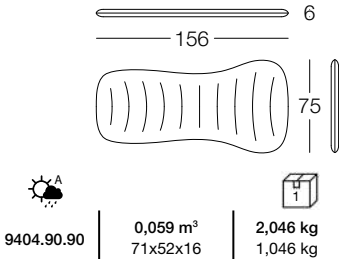
In polyethylene containing post-consumer recycled material.
Multicolored side flakes in recycled polyethylene obtained from industrial waste.
Quilted cushion available.



Art. nr.	Frame	Price in SEK (excl. VAT)
SD3070	colours	9.446

Quilted cushion, suitable for outdoor use.

In expanded polyurethane (class 11M), covered in fabric.



Art. nr.	Quilted cushion	Price in SEK (excl. VAT)
SD3080	fabric	5.038

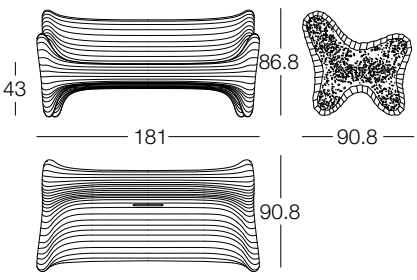
Structure	Fabric
 white 1815 C	Abitex Vortice Natté 301
 sage 1816 C	Abitex Vortice Natté 801
 terracotta 1817 C	

In-Side

Design Thomas Heatherwick, 2024

Three-seater sofa.

In polyethylene containing post-consumer recycled material.
Multicolored side flakes in recycled polyethylene obtained from industrial waste.
Quilted cushion available.



9401.80.00

1,679 m³
186x95x95

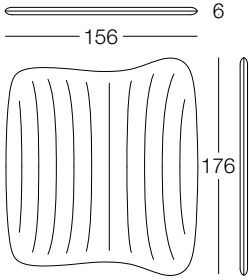


54,70 kg
43,40 kg

Art. nr.	Frame	Price in SEK (excl. VAT)
SD3074	colours	17.175

Quilted cushion, suitable for outdoor use.

In expanded polyurethane (class 1IM), covered in fabric.



9404.90.90

0,0775 m³
71x52x21



4,353 Kg
2,853kg

Art. nr.	Quilted cushion	Price in SEK (excl. VAT)
SD3085	fabric	8.244

Structure	Fabric
 white 1815 C	Abitex Vortice Natté 301
 sage 1816 C	Abitex Vortice Natté 801
 terracotta 1817 C	

Test
ANSI BIFMA X5.4-2020/24



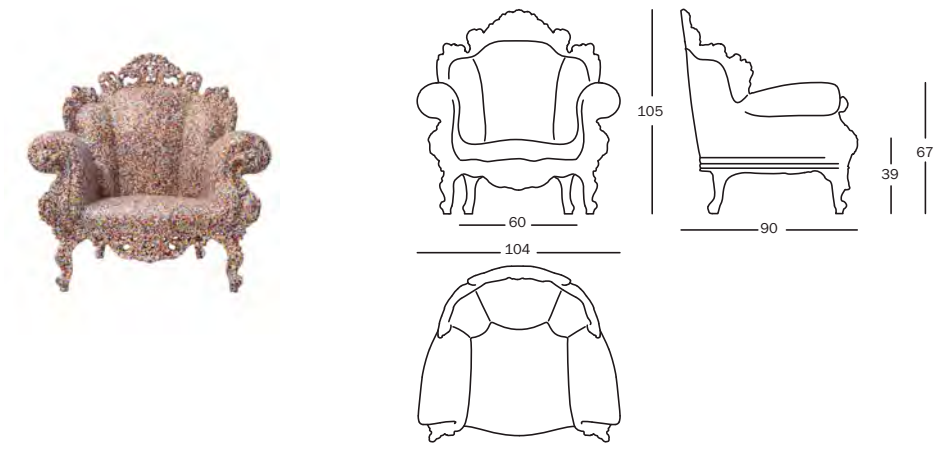
Each piece is unique due to the mix of lateral colours.

LOUNGE

Magis Proust
Design Alessandro Mendini, 2011

Armchair, suitable for outdoor use.

In polyethylene.



9401.80.00

1,041 m³
105,5x94x105



36,15 kg
25,00 kg

Art. nr.	Armchair in polyethylene	Price in SEK (excl. VAT)
SD590	colours cat.1	10.534
SD592	colours cat.2	18.320

Colours cat.1

- orange 1087 C
- red 1114 C
- blue 1192 C
- white 1735 C
- black 1763 C

Colours cat.2

- multicolour

Test
Arm downwards static load test EN 15373:2007, L3
Arm impact test EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3

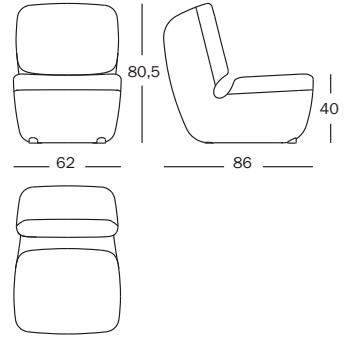
Arm fatigue test EN 15373:2007, L3
Arm sideways static load test EN 15373:2007, L3
Information for use EN 15373:2007
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

Nimrod

Design Marc Newson, 2009

Low chair.

Shell in polyethylene. Cushions in expanded polyurethane (class 1 IM) covered in fabric.



	
9401.80.00	0,449 m ³ 63x87x82
	22,82 kg 19,00 kg

Art. nr.	Shell in polyethylene	Cushions	Price in SEK (excl. VAT)
SD52	colour	fabric	12.023

Shell in polyethylene	Fabric
 white 1735 C	Kvadrat Divina 3 542 / orange Kvadrat Divina 3 936 / green Kvadrat Divina 3 666 / purple Kvadrat Divina 3 426 / yellow Kvadrat Steelcut 3 110 / white Kvadrat Steelcut 3 775 / blue Kvadrat Steelcut 3 140 / grey Kvadrat Steelcut 3 190 / black Kvadrat Steelcut 3 550 / coral red Torri Lana Brionne 040

 Information on customer's own material from p.289

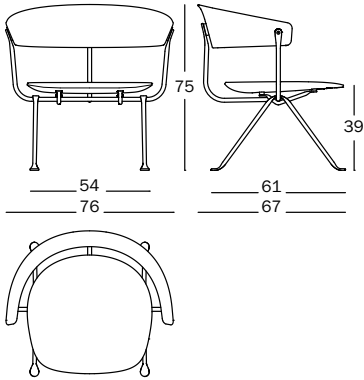
LOUNGE

Officina

Design Ronan & Erwan Bouroullec, 2017

Low chair with seat and back covered.

Frame in wrought iron, painted in polyester powder. Seat and back covered in fabric or in premium-grade leather. Complete with felt pads.
Seat cushion available (p.158).



9401.79.00	0,434 m³ 79x70x78,5	12,60 kg 10,10 kg
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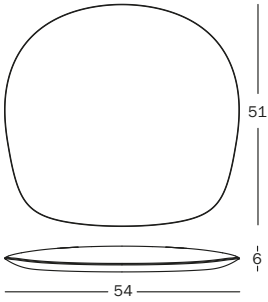
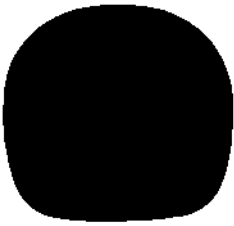
Art. nr.	Frame in wrought iron	Seat and back covered	Price in SEK (excl. VAT)
SD2203	grey anthracite 5142	leather	22.328
SD2205	grey anthracite 5142	fabric	18.893

Frame in wrought iron	Fabric	Leather
 grey anthracite 5142	Kvadrat Divina Melange 120 / light grey	natural L-0091
	Kvadrat Divina MD 193 / dark grey	black L-0059

Officina Cushion
Design Ronan & Erwan Bouroullec, 2021

Seat cushion.

In expanded polyurethane (class 1IM), with removable cover in fabric.



9404.90.90	0,026m³	1,50 kg
	44,5x13,5x43,5	1,00 kg



Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD2190	fabric	3.779

- Fabric**
- Kvadrat Divina Mélange 120 / light grey
 - Kvadrat Divina MD 193 / dark grey

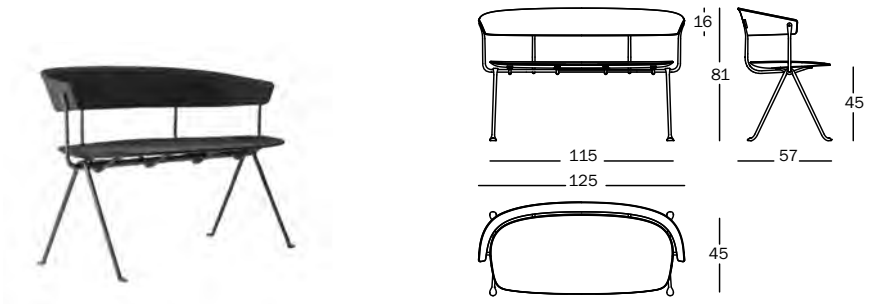
LOUNGE

Officina

Design Ronan & Erwan Bouroullec, 2017

Bench with seat and back covered.

Frame in wrought iron, painted in polyester powder. Seat and back covered in fabric. Complete with felt pads.



9401.79.00	0,665 m³ 131x59x86	 18,30 kg 15,60 kg

Art. nr.	Frame in wrought iron	Seat and back covered	Price in SEK (excl. VAT)
SD2225	grey anthracite 5142	fabric	28.053

Frame in wrought iron	Fabric	Leather
 grey anthracite 5142	Kvadrat Divina Melange 120 / light grey	natural L-0091
	Kvadrat Divina MD 193 / dark grey	black L-0059

Officina

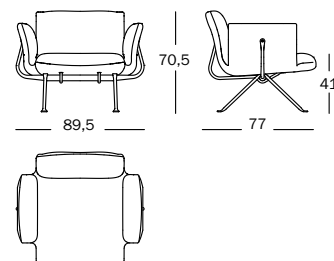
Design Ronan & Erwan Bouroullec, 2017

Armchair.

Frame in wrought iron, painted in polyester powder. Cushion in expanded polyurethane fireproof (class 1IM) covered in leather or with removable cover in fabric.

Lumbar cushion available (p.162).

Ottoman available (p.182).



9401.79.00	0,855m³ 99x89x97	42,40 kg 27,90 kg
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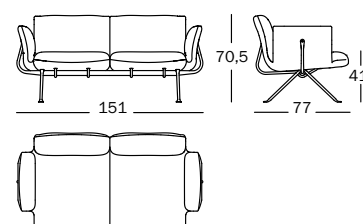
Art. nr.	Frame in wrought iron	Upholstery	Price in SEK (excl. VAT)
SD2235	grey anthracite 5142	fabric cat.1	25.190
SD2237	grey anthracite 5142	fabric cat.2	28.053
SD2241	grey anthracite 5142	leather	34.923

Two-seater sofa.

Frame in wrought iron, painted in polyester powder. Cushion in expanded polyurethane fireproof (class 1IM) covered in leather or with removable cover in fabric.

Lumbar cushion available (p.162).

Ottoman available (p.182).



9401.79.00	1,399 m³ 161x89x97	66,50 kg 43,50 kg
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Art. nr.	Frame in wrought iron	Upholstery	Price in SEK (excl. VAT)
SD2245	grey anthracite 5142	fabric cat.1	40.304
SD2247	grey anthracite 5142	fabric cat.2	44.884
SD2251	grey anthracite 5142	leather	54.044

Frame in wrought iron	Fabric cat.1	Fabric cat.2	Leather
 grey anthracite 5142	Velvet Torri Lana Rico Limonta Indianskop	Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Hero Kvadrat Vidar	Florida

Test

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Back impact test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2
Vertical load on back rest EN 1728:2012

Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022/98

 Information on customer's own material from p.289

LOUNGE

Officina

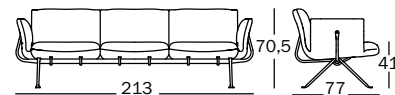
Design Ronan & Erwan Bouroullec, 2017

Three-seater sofa.

Frame in wrought iron, painted in polyester powder. Cushion in expanded polyurethane fireproof (class 1IM) covered in leather or with removable cover in fabric.

Lumbar cushion available (p.162).

Ottoman available (p.182).



		
9401.79.00	1,960m ³ 226x89x97	102,30 kg 69,30 kg

Art. nr.	Frame in wrought iron	Upholstery	Price in SEK (excl. VAT)
SD2255	grey anthracite 5142	fabric cat.1	59.540
SD2257	grey anthracite 5142	fabric cat.2	69.044
SD2261	grey anthracite 5142	leather	84.730

Frame in wrought iron	Fabric cat.1	Fabric cat.2	Leather
 grey anthracite 5142	Velvet Torri Lana Rico Limonta Indianskop	Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Hero Kvadrat Vidar	Florida

Test

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Back impact test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2
Vertical load on back rest EN 1728:2012

Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022/98



Information on customer's own material from p.289

Officina

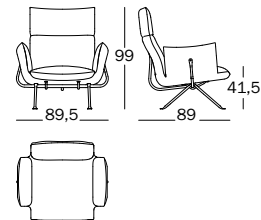
Design Ronan & Erwan Bouroullec, 2020

Armchair with high back.

Frame in wrought iron, painted in polyester powder. Cushion in expanded polyurethane fireproof (class 1IM) covered in leather or with removable cover in fabric.

Lumbar cushion available (p.162).

Ottoman available (p.182).

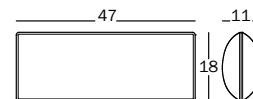


9401.79.00	1,141 m³ 98x97x120	64,70 kg 29,50 kg

Art. nr.	Frame in wrought iron	Upholstery	Price in SEK (excl. VAT)
SD2285	grey anthracite 5142	fabric cat.1	32.060
SD2287	grey anthracite 5142	fabric cat.2	35.266
SD2291	grey anthracite 5142	leather	42.365

Lumbar cushion.

In expanded polyurethane fireproof (class 1IM) in leather or with removable cover in fabric.



9404.90.90	0,013 m³ 59x24,5x9	1,20 kg 1,00 kg

Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD2274	fabric cat.1	2.061
SD2276	fabric cat.2	2.863
SD2280	leather	4.580

Frame in wrought iron	Fabric cat.1	Fabric cat.2	Leather
grey anthracite 5142	Velvet Torri Lana Rico Limonta Indianskop	Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Hero Kvadrat Vidar	Florida

Test

Safety requirements EN 16139:2013
Information for use EN 16139:2013
Seat and back static load test EN 1728:2012 L2
Vertical load on backrest EN 1728:2012 L2
Arm downwards static load EN 1728:2012 L2
Arm sideways static load EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2

Arm fatigue test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Arm impact test EN 1728:2012 L2
Stability EN 1022:2018



Information on customer's own material from p.289

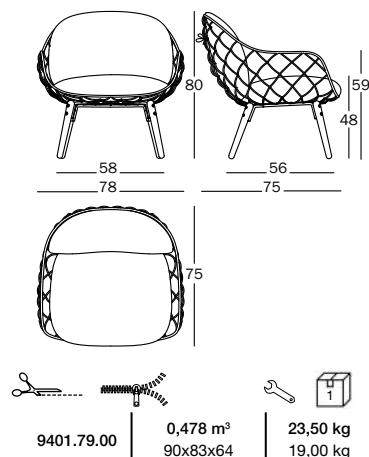
LOUNGE

Piña

Design Jaime Hayón, 2014

Low chair.

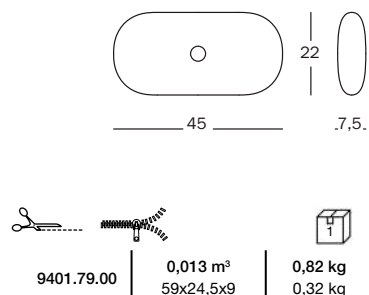
Legs in solid ash natural or stained walnut.
Shell in steel rod painted in polyester powder.
Seat/back cushion in expanded polyurethane (class 1IM) with removable cover in fabric.
Ottoman available (p.183).



Art. nr.	Legs in solid ash	Shell in steel rod	Cushion cover	Price in SEK (excl. VAT)
SD2004	colours	white 5310	Velvet beige 807	NEW 21.068
SD2004	colours	grey 5254	Velvet beige 807	NEW 21.068
SD2004	colours	terracotta 5295	Velvet terracotta 301	NEW 21.068
SD2004	colours	bronze 5145	Velvet bronze 102	NEW 21.068
SD2004	colours	black 5311	Velvet black 800	NEW 21.068

Lumbar cushion.

In expanded polyurethane (class 1IM) with removable cover in fabric.



Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD2002	fabric	NEW 1.603

Legs in solid ash	Shell in steel rod	Fabric
 natural 7018	 white 5310	Velvet beige 807
 stained walnut 7316	 terracotta 5295	Velvet terracotta 301
	 grey 5254	Velvet beige 807
	 bronze 5145	Velvet bronze 102
	 black 5311	Velvet black 800

 Information on customer's own material from p.289

Test
ANSI-BIFMA X5.1-2011
Arm fatigue test EN 16139:2013, L2
Arm sideways static load test EN 16139:2013, L2
Leg forward static load test EN 16139:2013, L2
Seat and back fatigue test EN 16139:2013, L2
Seat front edge durability test EN 16139:2013, L2
Stability EN 1022:2005

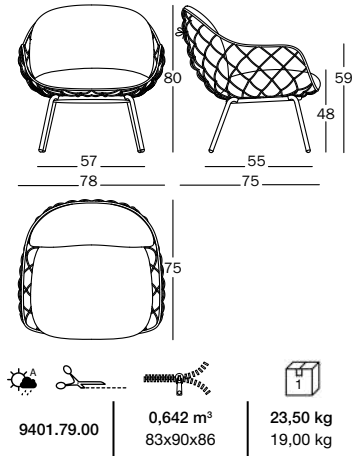
Arm downwards static load test EN 16139:2013, L2
Arm rest impact test EN 16139:2013, L2
Back impact test EN 16139:2013, L2
Leg sideways static load test EN 16139:2013, L2
Seat and back static load test EN 16139:2013, L2
Seat impact test EN 16139:2013, L2
Vertical load on back rest EN 16139:2013, L2



Piña
Design Jaime Hayón, 2014

Low chair, suitable for outdoor use.

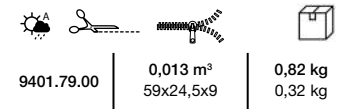
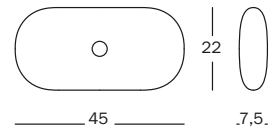
Frame in steel tube, cataphoretically-treated and painted in polyester powder. Shell in steel rod cataphoretically-treated and painted in polyester powder.
Seat/back cushion in expanded polyurethane (class 1IM) with removable cover in fabric.
Ottoman available (p.184).



Art. nr.	Frame in steel tube	Shell in steel rod	Seat and back cushion upholstery	Price in SEK (excl. VAT)
SD2030	white 5108	white 5108	I'M Nativ- Maestrale 102 NEW	21.755

Loinrest cushion, suitable for outdoor use.

In expanded polyurethane (class 1IM) with removable cover in fabric.



Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD2003	fabric NEW	1.603

Frame in steel tube	Shell in steel rod	Fabric
 white 5108	 white 5108	I'M Nativ- Maestrale 102

 Information on customer's own material from p.289



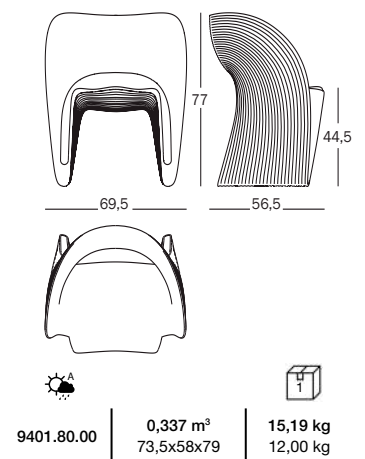
LOUNGE

Raviolo

Design Ron Arad, 2011

Armchair, suitable for outdoor use.

In polyethylene.



Art. nr.	Armchair in polyethylene	Price in SEK (excl. VAT)
SD580	colours cat.1	5.382
SD581	colour cat.2	5.382

Colours cat.1

- orange 1001 C
- white 1735 C
- yellow 1665 C
- red 1004 C
- olive green 1517 C
- green pistacchio 1346 C
- purple 1156 C

Colour cat.2

- rust brown 1071 C

Test
 Arm downwards static load test EN 15373:2007, L3
 Arm impact test EN 15373:2007, L3
 Back impact test EN 15373:2007, L3
 Leg forward static load test EN 15373:2007, L3
 Safety requirements EN 15373:2007
 Seat and back static load test EN 15373:2007, L3
 Seat impact test EN 15373:2007, L3
 Vertical load on back rest EN 15373:2007, L3

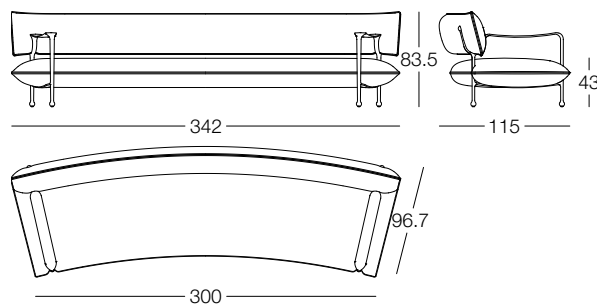
Arm fatigue test EN 15373:2007, L3
 Arm sideways static load test EN 15373:2007, L3
 Information for use EN 15373:2007
 Leg sideways static load test EN 15373:2007, L3
 Seat and back fatigue test EN 15373:2007, L3
 Seat front edge fatigue test EN 15373:2007, L3
 Stability EN 1022:2005

Riace

Design Ronan Bouroullec, 2023

4-seater sofa.

Frame in tumbled white bronze.
 Seat and backrest cushions
 padded with shaped fire-resistant
 polyurethane foam (rating 1 IM) and
 mattress with individually pocketed
 springs. Cover in removable fabric.
 Lumbar cushion available (p.166).

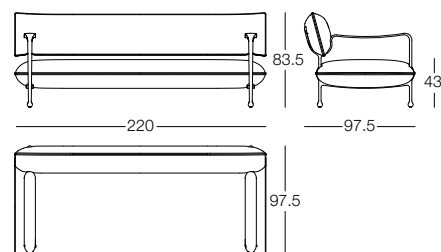


9401.79.00	4,620 m ³ 350x120x110	158,30 kg 123,30 kg

Art. nr.	Structure	Seat/ backrest upholstered	Price in SEK (excl. VAT)
SD3001	white bronze	fabric cat.1	154.575
SD3000	white bronze	fabric cat.2	171.750

3-seater sofa.

Frame in tumbled white bronze.
 Seat and backrest cushions
 padded with shaped fire-resistant
 polyurethane foam (rating 1 IM) and
 mattress with individually pocketed
 springs. Cover in removable fabric.
 Lumbar cushion available (p.166).

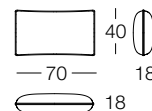


9401.79.00	1,049 m ³ 237x122x100	126,64 kg 98,64 kg

Art. nr.	Structure	Seat/ backrest upholstered	Price in SEK (excl. VAT)
SD3021	white bronze	fabric cat.1	93.318
SD3020	white bronze	fabric cat.2	104.195

Lumbar cushion.

In expanded polyurethane fire-
 resistant foam (rating 1 IM) with
 removable cover in fabric.



9401.79.00	0,067 m ³ 75x45x20	2,33 kg 1,33 kg

Art. nr.	Cushion cover	Price in SEK (excl. VAT)
SD3011	fabric cat.1	2.748
SD3010	fabric cat.2	3.550

Structure	Fabric cat.1	Fabric cat.2
white bronze	Torri Lana Rella Limonta Indianskop	Kvadrat Vidar Kvadrat Alle

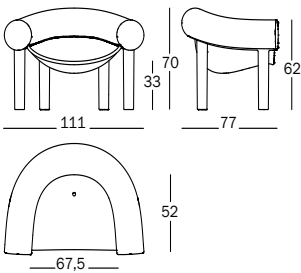
LOUNGE

Sam Son

Design Konstantin Grcic, 2016

Low chair, suitable for outdoor use.

In polyethylene.





9401.80.00

0,643 m³
113x79x72

22,34 kg
16,00 kg



1

Art. nr.	Low chair in polyethylene	Price in SEK (excl. VAT)
SD1890	colours	6.870

Colours

-  white 1735 C
-  curry 1014 C
-  grey anthracite 1429 C
-  red 1004 C
-  petrol blue 1795 C

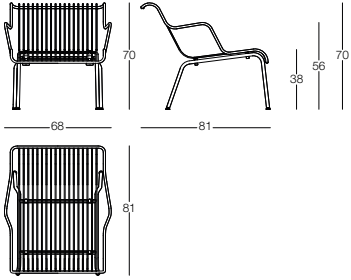
Test
ANSI-BIFMA X5.4-2012
Arm sideways static load test EN 1728:2012
Seat and back static load test EN 1728:2012
Stability EN 1022:2005
Arm downwards static load test EN1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Vertical load on back rest EN 1728:2012

South

Design Konstantin Grcic, 2023

Low armchair, suitable for outdoor.

In steel tube and steel wire, cataphoretically treated and painted in polyester powder. Pivoting feet. Available also woven matting.




9401.79.00

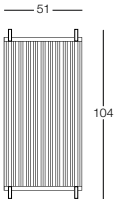

0,548 m³
94x72x81


21,70 kg
18,20 kg

Art. nr.	Armchair in steel tube and wire	Price in SEK (excl. VAT)
SD2960	colours	4.809

Woven matting, suitable for outdoor.

In 100% polyolefin.




5609.00.00


0,008 m³
12x12x57


2,09 kg
1,09 kg

Art. nr.	Woven matting	Price in SEK (excl. VAT)
AC902	colours	3.664

Steel tube and wire	Woven matting
 orange 5279	 red/orange
 bordeaux 5280	 blue/light blue
 light blue 5276	
 night blue 5282	

Test
ANSI-BIFMA X5.4-2020/21
Leg sideways static load test EN 1728:2012+AC:2013, L2
Leg forward static load test EN 1728:2012+AC:2013, L2
Seat and back static load test EN 1728:2012+AC:2013, L2
Arm sideways static load test EN 1728:2012+AC:2013, L2
Vertical load on back rest EN 1728:2012+AC:2013, L2
Vertical upwards static load on arm rests EN 1728:2012+AC:2013, L2
Arm downwards static load test EN 1728:2012+AC:2013, L2
Seat and back fatigue test EN 1728:2012+AC:2013, L2

Seat front edge durability test EN 1728:2012+AC:2013, L2
Arm fatigue test EN 1728:2012+AC:2013, L2
Seat impact test EN 1728:2012+AC:2013, L2
Back impact test EN 1728:2012+AC:2013, L2
Arm rest impact test EN 1728:2012+AC:2013, L2
Stability EN 1022:2005
Stability EN 1022:2018
Safety requirements EN 16139:2013
Information for use EN 16139:2013


STANDARD
100


084987.0
CENTROCOT

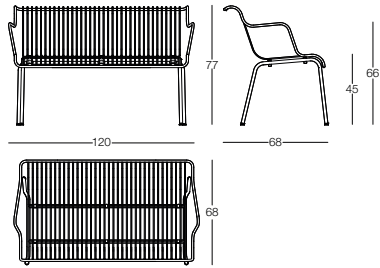
LOUNGE

South

Design Konstantin Grcic, 2023

Bench, suitable for outdoor.

In steel tube and steel wire, cataphoretically treated and painted in polyester powder. Pivoting feet. Available also woven matting.



9401.79.00

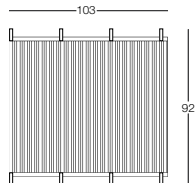
0,944 m³
124x94x81

38,60 kg
29,60 kg

Art. nr.	Bench in steel tube and wire	Price in SEK (excl. VAT)
SD2970	colours	8.359

Woven matting, suitable for outdoor.

In 100% polyolefin.



5609.00.00

0,019 m³
13x13x110

2,09 kg
1,09 kg

Art. nr.	Woven matting	Price in SEK (excl. VAT)
AC904	colours	6.412

Steel tube and wire	Woven matting
orange 5279	red/orange
bordeaux 5280	blue/light blue
light blue 5276	
night blue 5282	

Test
ANSI-BIFMA X5.4-2020/21
Leg sideways static load test EN 1728:2012+AC:2013, L2
Leg forward static load test EN 1728:2012+AC:2013, L2
Seat and back static load test EN 1728:2012+AC:2013, L2
Arm sideways static load test EN 1728:2012+AC:2013, L2
Vertical load on back rest EN 1728:2012+AC:2013, L2
Vertical upwards static load on arm rests EN 1728:2012+AC:2013, L2
Arm downwards static load test EN 1728:2012+AC:2013, L2
Seat and back fatigue test EN 1728:2012+AC:2013, L2

Seat front edge durability test EN 1728:2012+AC:2013, L2
Arm fatigue test EN 1728:2012+AC:2013, L2
Seat impact test EN 1728:2012+AC:2013, L2
Back impact test EN 1728:2012+AC:2013, L2
Arm rest impact test EN 1728:2012+AC:2013, L2
Stability EN 1022:2005
Stability EN 1022:2018
Safety requirements EN 16139:2013
Information for use EN 16139:2013

STANDARD
100

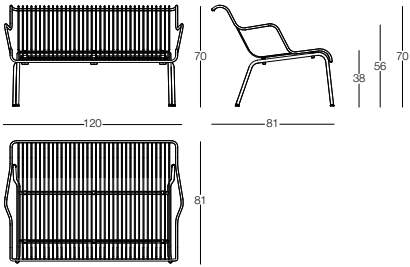
084987.0
CENTROCOT

South

Design Konstantin Grcic, 2023

Low bench, suitable for outdoor.

In steel tube and steel wire, cataphoretically treated and painted in polyester powder. Pivoting feet. Available also woven matting.



9401.79.00

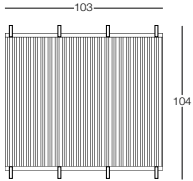
0,841 m³
124x78x87

39,60 kg
30,60 kg

Art. nr.	Low bench in steel tube and wire	Price in SEK (excl. VAT)
SD2980	colours	9.275

Woven matting, suitable for outdoor.

In 100% polyolefin.



5609.00.00

0,019 m³
13x13x110

2,09 kg
1,09 kg

Art. nr.	Woven matting	Price in SEK (excl. VAT)
AC906	colours	7.214

Steel tube and wire	Woven matting
orange 5279	red/orange
bordeaux 5280	blue/light blue
light blue 5276	
night blue 5282	

Test
ANSI-BIFMA X5.4-2020/21
Leg sideways static load test EN 1728:2012+AC:2013, L2
Leg forward static load test EN 1728:2012+AC:2013, L2
Seat and back static load test EN 1728:2012+AC:2013, L2
Arm sideways static load test EN 1728:2012+AC:2013, L2
Vertical load on back rest EN 1728:2012+AC:2013, L2
Vertical upwards static load on arm rests EN 1728:2012+AC:2013, L2
Arm downwards static load test EN 1728:2012+AC:2013, L2
Seat and back fatigue test EN 1728:2012+AC:2013, L2

Seat front edge durability test EN 1728:2012+AC:2013, L2
Arm fatigue test EN 1728:2012+AC:2013, L2
Seat impact test EN 1728:2012+AC:2013, L2
Back impact test EN 1728:2012+AC:2013, L2
Arm rest impact test EN 1728:2012+AC:2013, L2
Stability EN 1022:2005
Stability EN 1022:2018
Safety requirements EN 16139:2013
Information for use EN 16139:2013



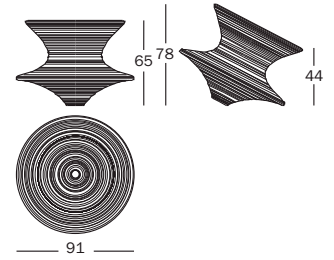
LOUNGE

Spun

Design Thomas Heatherwick, 2010

Rotating low chair, suitable for outdoor use.

In polyethylene.



9401.80.00

0,551 m³
91x91x66,5



19,50 kg
13,00 kg

Art. nr.	Low chair in polyethylene	Price in SEK (excl. VAT)
SD660	colours cat.1	5.725
SD663	colour cat.2	6.527

Colours cat.1



white 1735 C



grey anthracite 1428 C



red 1004 C



dark purple 1133 C



green 1812 C

Colour cat.2



bicolour (grey anthracite / light grey)



Compasso d'Oro 2014



Traffic_2

Design Konstantin Grcic, 2013

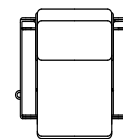
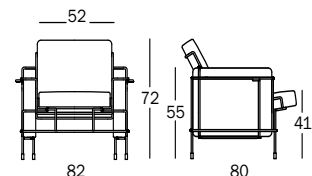
Armchair.

Frame in steel rod, painted in polyester powder. Cushions in expanded polyurethane, fireproof (class 1IM) covered in leather or with removable cover in fabric.

Complete with felt pads.

Acrylic stone tablet available (optional) (p.176).

Ottoman available (p.185).



9401.71.00

0,549 m³
88x77x8128,60 kg
12,95 kg

Art. nr.	Frame in steel	Upholstery	Price in SEK (excl. VAT)
SD1130	colours	fabric cat. 1	22.328
SD1131	colours	fabric cat. 2	25.419
SD1132	colours	fabric cat. 3	30.343
SD1134	colours	leather	31.946

Frame in steel	Fabric cat.1	Fabric cat.2	Fabric cat.3	Leather
 white 5011	Velvet	Kvadrat Tonus	Kvadrat Coda	Boxland 7260/ brown
 black 5013		Kvadrat Colline		Boxland 7150 / black
		Kvadrat Tonica		



Information on customer's own material from p.289

Test

ANSI-BIFMA X5.4-2012
Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Back impact test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Vertical load on back rest EN 1728:2012

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Auxiliary writing surface durability test EN 1728:2012
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005
Vertical static load on auxiliary writing surfaces EN 1728:2012



LOUNGE

Traffic_2

Design Konstantin Grcic, 2013

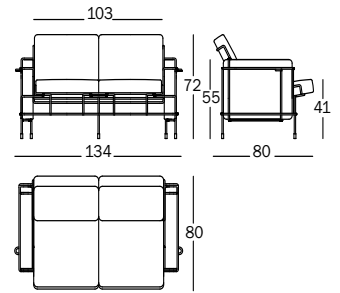
Two-seater sofa.

Frame in steel rod, painted in polyester powder. Cushions in expanded polyurethane, fireproof (class 1IM) covered in leather or with removable cover in fabric.

Complete with felt pads.

Acrylic stone tablet available (optional) (p.176).

Ottoman available (p.185).



9401.71.00	0,812 m ³ 137x75x79	39,90 kg 33,58 kg
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Art. nr.	Frame in steel	Upholstery	Price in SEK (excl. VAT)
SD1140	colours	fabric cat.1	32.060
SD1141	colours	fabric cat.2	37.213
SD1142	colours	fabric cat.3	44.655
SD1144	colours	leather	45.800

Frame in steel	Fabric cat.1	Fabric cat.2	Fabric cat.3	Leather
○ white 5011	Velvet	Kvadrat Tonus	Kvadrat Coda	Boxland 7260/ brown
● black 5013		Kvadrat Colline		Boxland 7150 / black
		Kvadrat Tonica		

Information on customer's own material from p.289

Test
ANSI-BIFMA X5.4-2012
Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Back impact test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Vertical load on back rest EN 1728:2012

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Auxiliary writing surface durability test EN 1728:2012
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005
Vertical static load on auxiliary writing surfaces EN 1728:2012



Traffic_2

Design Konstantin Grcic, 2013

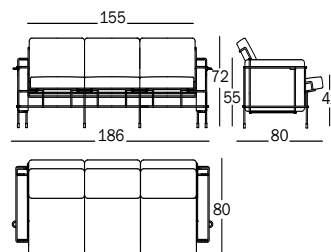
Three-seater sofa.

Frame in steel rod, painted in polyester powder. Cushions in expanded polyurethane, fireproof (class 1IM) covered in leather or with removable cover in fabric.

Complete with felt pads.

Acrylic stone tablet available (optional) (p.176).

Ottoman available (p.185).



9401.71.00	1,191 m³ 191x77x81	54,40 kg 46,56 kg
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Art. nr.	Frame in steel	Upholstery	Price in SEK (excl. VAT)
SD1150	colours	fabric cat.1	41.793
SD1151	colours	fabric cat.2	50.380
SD1152	colours	fabric cat.3	61.830
SD1154	colours	leather	62.403

Frame in steel	Fabric cat.1	Fabric cat.2	Fabric cat.3	Leather
○ white 5011	Velvet	Kvadrat Tonus	Kvadrat Coda	Boxland 7260/ brown
● black 5013		Kvadrat Colline		Boxland 7150 / black
		Kvadrat Tonica		

Information on customer's own material from p.289

Test

ANSI-BIFMA X5.4-2012
Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Back impact test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Vertical load on back rest EN 1728:2012

Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Auxiliary writing surface durability test EN 1728:2012
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005
Vertical static load on auxiliary writing surfaces EN 1728:2012



LOUNGE

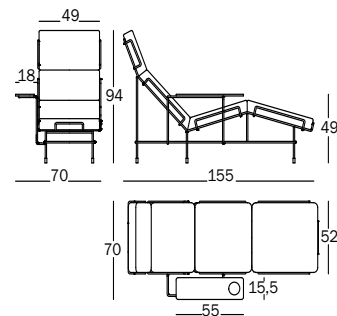
Traffic 2

Design Konstantin Grcic, 2013

Chaise longue.

Frame in steel rod, painted in polyester powder. Cushions in expanded polyurethane, fireproof (class 1IM) covered in leather or with removable cover in fabric.

Supplied with tablet in acrylic stone with dressed surface. Complete with felt pads.



9401.71.00	1,027 m³ 71x159x91	37,40 kg 30,84 kg
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Art. nr.	Frame in steel	Upholstery	Price in SEK (excl. VAT)
SD1160	colours	fabric cat. 1	28.625
SD1161	colours	fabric cat. 2	31.717
SD1162	colours	fabric cat. 3	36.068
SD1164	colours	leather	42.365

Frame in steel	Fabric cat. 1	Fabric cat. 2	Fabric cat. 3	Leather
 white 5011	Velvet	Kvadrat Tonus	Kvadrat Coda	Boxland 7260/ brown
 black 5013		Kvadrat Colline		Boxland 7150 / black
		Kvadrat Tonica		

 Information on customer's own material from p.289

Test

ANSI-BIFMA X5.4-2012
Arm fatigue test EN 1728:2012
Arm sideways static load test EN 1728:2012
Back impact test EN 1728:2012
Leg forward static load test EN 1728:2012
Safety requirements EN 16139:2013
Seat and back static load test EN 1728:2012
Seat impact test EN 1728:2012
Vertical load on back rest EN 1728:2012

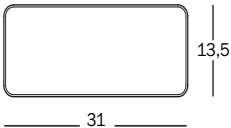
Arm downwards static load test EN1728:2012
Arm rest impact test EN 1728:2012
Auxiliary writing surface durability test EN 1728:2012
Information for use EN 16139:2013
Leg sideways static load test EN 1728:2012
Seat and back fatigue test EN 1728:2012
Seat front edge durability test EN 1728:2012
Stability EN 1022:2005
Vertical static load on auxiliary writing surfaces EN 1728:2012



Traffic_2
Design Konstantin Grcic, 2013

Tablet.

In acrylic stone with dressed surface.
Optional for Traffic_2 armchair, sofas and platform.





9401.71.00

0,005 m³
33x15x10


0,80 kg
0,60 kg

Art. nr.	Acrylic stone	Price in SEK (excl. VAT)
AC2760	colours	1.603

Acrylic stone	Thickness
 white	acrylic stone: 12 mm
 grey anthracite	

LOUNGE

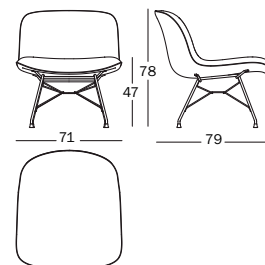
Troy

Design Marcel Wanders, 2019

Low chair.

Frame in steel rod painted in polyester powder.

Cushions in expanded polyurethane (class 11M) with removable cover in fabric.



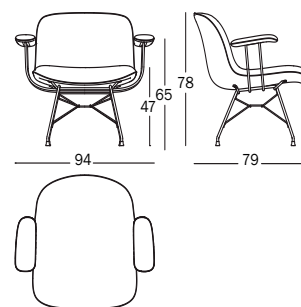
		
9401.71.00	0,549 m³ 86x76x84	19,50 kg 15,60 kg

Art. nr.	Frame in steel rod	Upholstery	Price in SEK (excl. VAT)
SD5204	colours	fabric cat.1	13.969
SD5206	colours	fabric cat.2	16.832

Low chair with arms.

Frame in steel rod painted in polyester powder.

Cushions in expanded polyurethane (class 11M) with removable cover in fabric.



		
9401.71.00	0,729 m³ 101x86x84	24,20 kg 17,10 kg

Art. nr.	Frame in steel rod	Upholstery	Price in SEK (excl. VAT)
SD5214	colours	fabric cat.1	17.977
SD5216	colours	fabric cat.2	20.839

Frame in steel rod



white 5011



black 5013

Fabric cat.1

Velvet Dama

Fabric cat.2

Kvadrat Divina MD

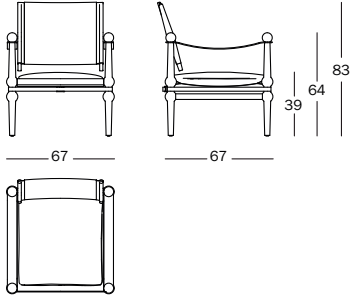
Kvadrat Divina Melange

Twain

Design Konstantin Grcic, 2024

Low chair with arms.

Frame in solid beech, stained natural or aniline dyed black. Seat and back in self-bearing fabric, seat cushion and back cover in removable fabric. Arms in natural premium grade leather. Tension belt in polyamide. Felt pads included.
Ottoman available (p.186).



9403.60.10 | 0,135 m³
67x67x30 | 12,40 kg
8,40 kg

Art. nr.	Frame in beech	Versions	Belt	Price in SEK (excl. VAT)
SD3040	natural	light blue	coral	26.908
SD3040	natural	pink	violet	26.908
SD3040	natural	sage	purple	26.908
SD3040	black	bordeaux	red	26.908
SD3040	black	yellow	blue	26.908
SD3040	black	black & white	yellow	26.908
SD3040	natural	"pop"	purple	26.908
SD3040	black	"pop"	coral	26.908

Colour combinations

Frame	beech natural 7011				beech black 7140			
Version	light blue	pink	sage	"pop"	bordeaux	yellow	black & white	"pop"
Seat cushion	 Kvadrat Acca Stripe 0731	 Kvadrat Recheck 645	 TorriLana Baghera 023	 Kvadrat Zade 960	 Home Decor Enea Check 010	 Limonta Agamoto 21	 Limonta Volpe 101	 Kvadrat Zade 570
Back cover	 Kvadrat Melange Nap 791	 Kvadrat Melange Nap 651	 Kvadrat Hero 2 0932	 Kvadrat Steelcut 3-662	 Home Decor Lino Froissè 5500/108	 Limonta Persiano 209	 Limonta Blackwood 02	 Kvadrat Steelcut 3-742
Belt	 coral	 violet	 purple	 purple	 red	 blue	 yellow	 coral

Test
Safety requirements EN 16139:2013
Seat and back static load test and seat front edge static load test EN 1728:2012 L2
Vertical load on back rest EN 1728:2012 L2
Arm downwards static load test EN 1728:2012 L2
Arm sideways static load test EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Arm fatigue test EN 1728:2012 L2

Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Arm rest impact test EN 1728:2012 L2
Stability EN 1022:2005
Stability EN 1022:2018



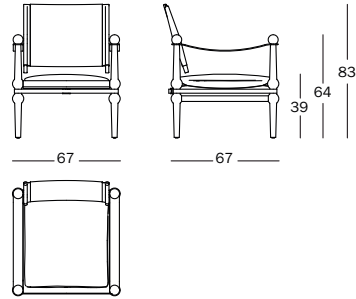
LOUNGE

Twain

Design Konstantin Grcic in partnership with Hella Jongerius, 2024

Low chair with arms.

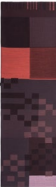
Frame in solid beech, stained natural or aniline dyed black. Seat and back in self-bearing fabric (black), seat cushion in removable fabric (black). Draped cover for seat and back. Arms in natural premium grade leather. Tension belt in polyamide. Felt pads included. Ottoman available (p.187).



9403.60.10 | 0,135 m³ 67x67x30 | 12,40 kg 8,40 kg

Art. nr.	Frame in beech	Version	Belt	Price in SEK (excl. VAT)
SD3045	natural	A	coral	33.778
SD3045	black	B	blue	33.778

Colour combinations

Version	A	B
Frame		
	beech natural 7011	beech black 7140
Seat cushion	 Limonta Volpe 101	 Limonta Volpe 101
Belt	 coral	 blue
Draped cover	 Torri Lana (side A)	 Torri Lana (side B)

Test
Safety requirements EN 16139:2013
Seat and back static load test and seat front edge static load test EN 1728:2012 L2
Vertical load on back rest EN 1728:2012 L2
Arm downwards static load test EN1728:2012 L2
Arm sideways static load test EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Seat front edge durability test EN 1728:2012 L2
Arm fatigue test EN 1728:2012 L2

Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Back impact test EN 1728:2012 L2
Arm rest impact test EN 1728:2012 L2
Stability EN 1022:2005
Stability EN 1022:2018

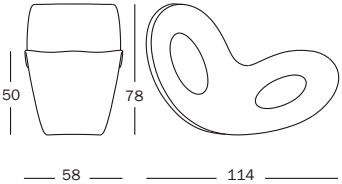


Voido

Design Ron Arad, 2006

Rocking chair, suitable for outdoor use.

In polyethylene.



9401.80.00

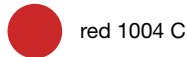
0,502 m³
61x121x68



21,31 kg
17,50 kg

Art. nr.	Rocking chair in polyethylene	Price in SEK (excl. VAT)
SD12	colours cat.1	6.756
SD19	colour cat.2	6.756

Couleurs cat.1



red 1004 C



white 1735 C



light grey 1395 C

Colour cat.2



rust brown 1071 C

Ottomans



Officina
R. & E. Bouroullec
182



Piña
Jaime Hayon
183



Piña
Jaime Hayon
184



Traffic_2
Konstantin Grcic
185



Twain
Konstantin Grcic
186



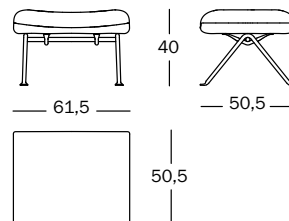
Twain
Konstantin Grcic
187

Officina

Design Ronan & Erwan Bouroullec, 2017

Ottoman.

Frame in wrought iron, painted in polyester powder. Cushion in expanded polyurethane fireproof (class 1IM) covered in leather or with removable cover in fabric.



		
9401.79.00	0,156 m ² 65x54x44,5	13,30 kg 11,23 kg

Art. nr.	Frame in wrought iron	Cushion upholstered	Price in SEK (excl. VAT)
SD2265	grey anthracite 5142	fabric cat.1	11.679
SD2267	grey anthracite 5142	fabric cat.2	12.939
SD2271	grey anthracite 5142	leather	16.603

Frame in wrought iron	Fabric cat.1	Fabric cat.2	Leather
 grey anthracite 5142	Velvet Torri Lana Rico Limonta Indianskop	Kvadrat Divina MD Kvadrat Divina Melange Kvadrat Hero Kvadrat Vidar	Florida

Test
 Safety requirements EN 16139:2013
 Information for use EN 16139:2013
 Seat and back static load test EN 16139:2013 L2
 Seat and back fatigue test EN 16139:2013 L2
 Seat front durability test EN 16139:2013 L2
 Leg forward static load test EN 16139:2013 L2
 Leg sideways static load test EN 16139:2013 L2
 Seat impact test EN 16139:2013 L2
 Back impact test EN 16139:2013 L2
 Stability EN 1022:2018
 Stability EN 1022:2005

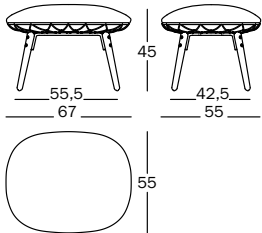
 Information on customer's own material from p.289

OTTOMANS

Piña
Design Jaime Hayón, 2014

Ottoman.

Legs in solid ash natural or stained walnut.
Shell in steel rod painted in polyester powder.
Cushion in expanded polyurethane, fireproof
(class 1IM) with removable cover in fabric.





9401.79.00

0,147 m³
83x62x28,5

12,00 kg
10,50 kg

Art. nr.	Legs in solid ash	Shell in steel rod	Cushion cover	Price in SEK (excl. VAT)	
SD2024	colours	white 5310	Velvet beige 807	NEW	9.446
SD2024	colours	grey 5254	Velvet beige 807	NEW	9.446
SD2024	colours	terracotta 5295	Velvet terracotta 301	NEW	9.446
SD2024	colours	bronze 5145	Velvet bronze 102	NEW	9.446
SD2024	colours	black 5311	Velvet black 800	NEW	9.446

Legs in solid ash	Shell in steel rod	Fabric
 natural 7018	 white 5310	Velvet beige 807
 stained walnut 7316	 terracotta 5295	Velvet terracotta 301
	 grey 5254	Velvet beige 807
	 bronze 5145	Velvet bronze 102
	 black 5311	Velvet black 800

Test
Seat and back static load EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Stability EN 1022:2005

 Information on customer's own material from p.289



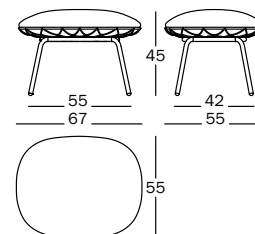
Piña

Design Jaime Hayón, 2014

Ottoman, suitable for outdoor use.

Frame in steel tube, cataphoretically-treated and painted in polyester powder. Shell in steel rod cataphoretically-treated and painted in polyester powder.

Seat cushion in expanded polyurethane (class 11M) with removable cover in fabric.



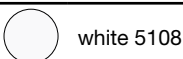
9401.79.00

0,182 m³
69x55x48

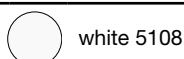
12,00 kg
10,50 kg

Art. nr.	Frame in steel tube	Shell in steel rod	Cushion upholstered	Price in SEK (excl. VAT)
SD2025	white 5108	white 5108	I'M Nativ- Maestrale 102	NEW 9.790

Frame in steel tube



Shell in steel rod



Fabric

I'M Nativ- Maestrale 102

Test
Seat and back static load EN 1728:2012 L2
Seat and back fatigue test EN 1728:2012 L2
Leg forward static load test EN 1728:2012 L2
Leg sideways static load test EN 1728:2012 L2
Seat impact test EN 1728:2012 L2
Stability EN 1022:2005

 Information on customer's own material from p.289

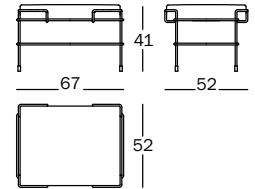
OTTOMANS

Traffic 2

Design Konstantin Grcic, 2013

Ottoman.

Frame in steel rod, painted in polyester powder. Cushions in expanded polyurethane, fireproof (class 1IM) with removable cover in fabric or in leather.



9401.71.00	0,164 m³ 68x53x45,5	14,50 kg 12,37 kg
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Art. nr.	Frame in steel rod	Cushion upholstered	Price in SEK (excl. VAT)
SD1170	colours	fabric cat.1	8.015
SD1171	colours	fabric cat.2	9.504
SD1172	colours	fabric cat.3	12.366
SD1174	colours	leather	12.595

Frame in steel	Fabric cat.1	Fabric cat.2	Fabric cat.3	Leather
 white 5011	Velvet	Kvadrat Tonus	Kvadrat Coda	Boxland 7260/ brown
 black 5013		Kvadrat Colline		Boxland 7150 / black
		Kvadrat Tonica		

Test
 Back impact test EN 1728:2012
 Information for use EN 16139:2013
 Leg sideways static load test EN 1728:2012
 Seat and back fatigue test EN 1728:2012
 Seat front edge durability test EN 1728:2012
 Stability EN 1022:2005 Drop test EN 1728:2012
 Leg forward static load test EN 1728:2012
 Safety requirements EN 16139:2013
 Seat and back static load test EN 1728:2012
 Seat impact test EN 1728:2012



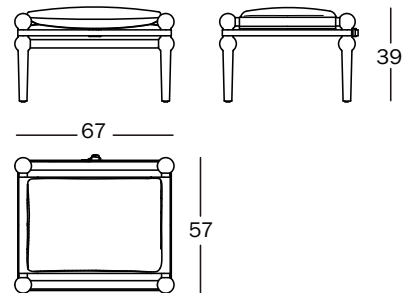
Information on customer's own material from p.289

Twain

Design Konstantin Grcic, 2024

Ottoman.

Frame in solid beech, stained natural or aniline dyed black. Seat in self-bearing fabric and cushion cover in removable fabric. Tension belt in polyamide. Felt pads included.



9403.60.10	0,085 m ² 67x52x24,5	6,70 kg 4,70 kg
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Art. nr.	Frame in beech	Version	Belt	Price in SEK (excl. VAT)	
SD3050	natural	light blue	coral		15.801
SD3050	natural	pink	violet		15.801
SD3050	natural	sage	purple		15.801
SD3050	black	bordeaux	red		15.801
SD3050	black	yellow	blue		15.801
SD3050	black	black&white	yellow		15.801
SD3054	natural	"pop"	purple	NEW	16.946
SD3054	black	"pop"	coral	NEW	16.946

Colour combinations

Frame  beech natural 7011					Frame  beech black 7140			
Version	light blue	pink	sage	"pop"	bordeaux	yellow	black & white	"pop"
Seat cushion	 Kvadrat Acca Stripe 0731	 Kvadrat Recheck 645	 TorriLana Baghera 023	 leather	 Home Decor Enea Check 010	 Limonta Agamotto 21	 Limonta Volpe 101	 leather
Belt	 coral	 violet	 purple	 purple	 red	 blue	 yellow	 coral

Test
 Safety requirements EN 16139:2013
 Seat and back static load test and seat front edge static load test EN 1728:2012+AC:2013, L1
 Seat and back fatigue test EN 1728:2012+AC:2013, L1
 Seat front edge durability test EN 1728:2012+AC:2013, L1
 Leg forward static load test EN 1728:2012+AC:2013, L1
 Leg sideways static load test EN 1728:2012+AC:2013, L1
 Seat impact test EN 1728:2012+AC:2013, L1
 Stability EN 1022:2005
 Stability EN 1022:2018



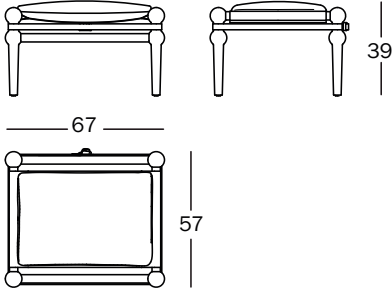
OTTOMANS

Twain

Design Konstantin Grcic in partnership with
Hella Jongerius, 2024

Ottoman.

Frame in solid beech, stained natural or aniline
dyed black. Seat in self-bearing fabric and
cushion cover in removable fabric. Tension
belt in polyamide. Felt pads included.



9403.60.10	0,085 m ² 67x52x24,5	6,70 kg 4,70 kg

Art. nr.	Frame in beech	Version	Belt	Price in SEK (excl. VAT)
SD3055	natural	A	coral	15.801
SD3055	black	B	blue	15.801

Colour combinations

Version	A	B
Frame		
	beech natural 7011	beech black 7140
Seat cushion	 Limonta Volpe 101	 Limonta Volpe 101
Belt	 coral	 blue

Test
Safety requirements EN 16139:2013
Seat and back static load test and seat front edge static load test EN 1728:2012+AC:2013, L1
Seat and back fatigue test EN 1728:2012+AC:2013, L1
Seat front edge durability test EN 1728:2012+AC:2013, L1
Leg forward static load test EN 1728:2012+AC:2013, L1
Leg sideways static load test EN 1728:2012+AC:2013, L1
Seat impact test EN 1728:2012+AC:2013, L1
Stability EN 1022:2005
Stability EN 1022:2018



Tables



Air-Table
Jasper Morrison
189



ALL-ROUND
From Industrial Design
190



Ancora
Ronan Bouroullec
191-192



Baguette
R. & E. Bouroullec
193-195



Brut
Konstantin Grcic
196-199



Butch- The Wild Bunch
Konstantin Grcic
200



Cuckoo - The Wild Bunch
Konstantin Grcic
201



First
Stefano Giovannoni
202



Officina Table
R. & E. Bouroullec
203



Officina Table
R. & E. Bouroullec
204



Officina Bistrot
R. & E. Bouroullec
205



Officina Fraterno
R. & E. Bouroullec
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Officina Table
R. & E. Bouroullec
207-208



Officina Table
R. & E. Bouroullec
209



Pied-à-terre
BrogliatoTraverso
210



Pilo
R. & E. Bouroullec
211



South
Konstantin Grcic
212-213



Steelwood Table
R. & E. Bouroullec
214-215



Striped
R. & E. Bouroullec
216



Table_One Bistrot
Konstantin Grcic
217



Topsy- The Wild Bunch
Konstantin Grcic
218



XZ3
Magis
219-220

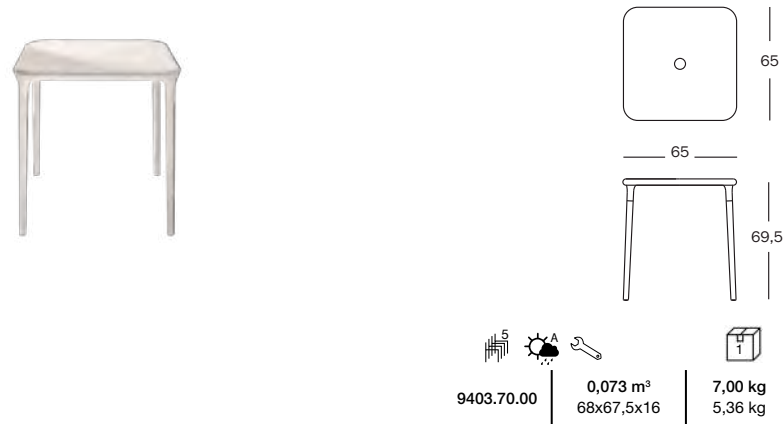
TABLES

Air-Table

Design Jasper Morrison, 2001

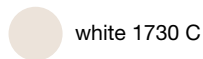
Stacking table, suitable for outdoor use.

In polypropylene with glass fibre added.



Art. nr.	Table in polypropylene	Price in SEK (excl. VAT)
TV220	colours	3.664

Colours



white 1730 C

Test
ANSI/BIFMA X5.5-2008
Horizontal fatigue test EN 581-3/1999
Stability EN 581-3/1999
Concentrated load EN 581-3/1999
Safety requirements EN 581-1/974

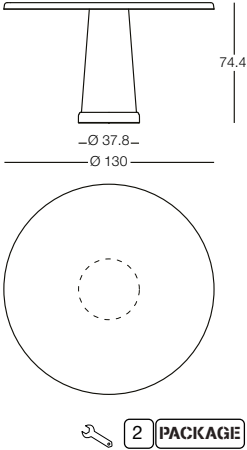


ALL-ROUND

Design FROM INDUSTRIAL DESIGN, 2024

Table Ø 130 cm.

Base in steel sheet painted in polyester powder. Top in steel sheet painted in polyester powder or in MDF veneered oak natural.



Art. nr.	Base in in steel sheet	Top	Price in SEK (excl. VAT)
TV350	colours	steel sheet	27.824
TV355	colours	MDF veneered oak natural NEW	29.094

Colours	Top	Top thickness
 grey 5254	 steel sheet grey 5254	steel sheet: 39 mm
 brown copper 5288	 steel sheet brown copper 5288	MDF veneered oak: 26 mm
 dark bronze 5145	 steel sheet dark bronze 5145	
	 MDF veneered oak natural	

Test
Stability under vertical load EN 1730:2012

PACKAGE Information on packaging from p.296

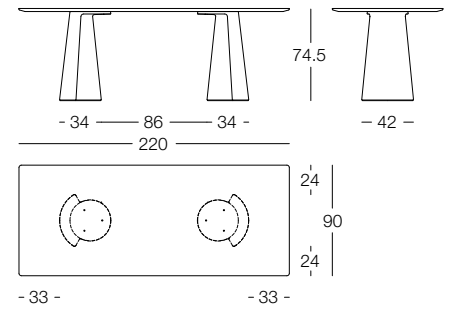
TABLES

Ancora

Design Ronan Bouroullec, 2025

Table 220x90 cm.

Base in concrete. Top in concrete, in tempered glass, or in MDF veneered oak natural.

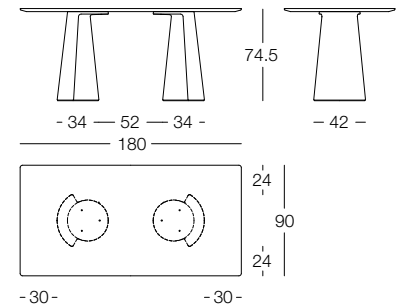


2 PACKAGE

Art. nr.		Base in concrete	Top		Price in SEK (excl. VAT)
TV2400	TV2415	colours	MDF veneered oak natural	NEW	42.651
TV2400	TV2411	colours	tempered clear glass	NEW	44.483
TV2400	TV2410	colours	tempered smoked glass	NEW	44.483
TV2400	TV2420	colours	concrete	NEW	45.170

Table 180x90 cm.

Base in concrete. Top in concrete, in tempered glass, or in MDF veneered oak natural.



2 PACKAGE

Art. nr.		Base in concrete	Top		Price in SEK (excl. VAT)
TV2400	TV2430	colours	MDF veneered oak natural	NEW	40.018
TV2400	TV2426	colours	tempered clear glass	NEW	42.308
TV2400	TV2425	colours	tempered smoked glass	NEW	42.308
TV2400	TV2435	colours	concrete	NEW	43.453

Base in concrete	Top	Top thickness
natural grey 9012	MDF veneered oak natural	MDF veneered oak: 26 mm
	tempered clear glass	tempered glass: 12 mm
	tempered smoked glass	concrete: 35 mm
	concrete natural grey 9012	

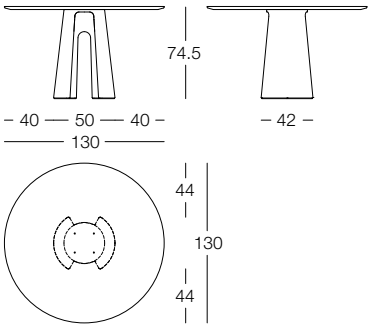
PACKAGE Information on packaging from p.296

Ancora

Design Ronan Bouroullec, 2025

Tavolo Ø 130 cm.

Base in concrete. Top in tempered glass, or in
MDF veneered oak.



Art. nr.		Base in concrete	Top	Price in SEK (excl. VAT)	
TV2440	TV2455	colours	MDF veneered oak	NEW	35.896
TV2440	TV2451	colours	tempered clear glass	NEW	40.820
TV2440	TV2450	colours	tempered smoked glass	NEW	40.820

Base in concrete	Top	Top thickness
 natural grey 9012	 MDF veneered oak	MDF veneered oak: 26 mm
	 tempered glass	tempered glass: 12 mm
	 tempered smoked glass	

PACKAGE Information on packaging from p.296

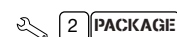
TABLES

Baguette

Design Ronan & Erwan Bouroullec, 2011

Table 200x90 cm.

Legs in die-cast aluminium, polished or painted in polyester powder. Crosspiece in aluminium, polished or painted in polyester powder. Various tops available.



Art. nr.	Frame in aluminium	Top	Price in SEK (excl. VAT)
TV1700 TV1720	painted white or black	Laminated Fenix white or black	19.007
TV1700 TV1712	painted white or black	tempered clear glass	17.290
TV1700 TV1713	painted white or black	tempered smoked glass	17.290
TV1700 TV1726	painted white or black	Italian ardesia slate	27.938
TV1700 TV1732	painted white or black	Carrara marble white	26.908
TV1700 TV1770	painted white or black	MDF veneered oak natural or dark	20.496
TV1702 TV1720	polished	Laminated Fenix white or black	23.587
TV1702 TV1712	polished	tempered clear glass	21.870
TV1702 TV1713	polished	tempered smoked glass	21.870
TV1702 TV1726	polished	Italian ardesia slate	32.518
TV1702 TV1732	polished	Carrara marble white	31.488
TV1702 TV1770	polished	MDF veneered oak natural or dark	25.076

Frame in aluminium	Top	Top thickness
 white 5108	 Laminated Fenix white 8500	MDF: 25 mm
 black 5140	 Laminated Fenix black 8510	tempered clear glass: 12 mm
 polished	 tempered clear glass	tempered smoked glass: 12 mm
	 tempered smoked glass	Carrara marble: 20 mm
	 Carrara white	Italian ardesia slate: 20mm
	 Italian ardesia slate	Laminated Fenix: 25 mm
	 MDF veneered natural oak	
	 MDF veneered dark oak	

Test
ANSI/BIFMA X5.5-2008

PACKAGE Information on packaging from p.296

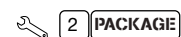
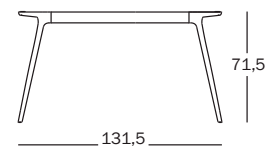
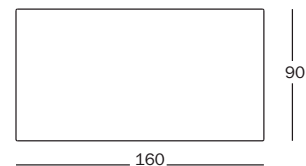


Baguette

Design Ronan & Erwan Bouroullec, 2011

Table 160x90 cm.

Legs in die-cast aluminium, polished or painted in polyester powder. Crosspiece in aluminium, polished or painted in polyester powder. Various tops available.



Art. nr.	Frame in aluminium	Top	Price in SEK (excl. VAT)
TV1704 TV1722	painted white or black	Laminated Fenix white or black	17.977
TV1704 TV1716	painted white or black	tempered clear glass	15.801
TV1704 TV1717	painted white or black	tempered smoked glass	15.801
TV1704 TV1730	painted white or black	Italian ardesia slate 	25.534
TV1704 TV1734	painted white or black	Carrara marble white 	24.503
TV1704 TV1774	painted white or black	MDF veneered oak natural or dark	18.320
TV1706 TV1722	polished	Laminated Fenix white or black	22.557
TV1706 TV1716	polished	tempered clear glass	20.381
TV1706 TV1717	polished	tempered smoked glass	20.381
TV1706 TV1730	polished	Italian ardesia slate	30.114
TV1706 TV1734	polished	Carrara marble white	29.083
TV1706 TV1774	polished	MDF veneered oak natural or dark	22.900

Frame in aluminium	Top	Top thickness
 white 5108	 Laminated Fenix white 8500	MDF: 25 mm
 black 5140	 Laminated Fenix black 8510	tempered clear glass: 12 mm
 polished	 tempered clear glass	tempered smoked glass: 12 mm
	 tempered smoked glass	Carrara marble: 20 mm
	 Carrara white	Italian ardesia slate: 20mm
	 Italian ardesia slate	Laminated Fenix: 25 mm
	 MDF veneered natural oak	
	 MDF veneered dark oak	

Test
ANSI/BIFMA X5.5-2008

PACKAGE Information on packaging from p.296



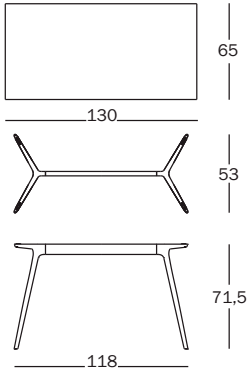
TABLES

Baguette

Design Ronan & Erwan Bouroullec, 2021

Table 130x65 cm.

Legs in die-cast aluminium, painted in polyester powder. Crosspiece in aluminium, painted in polyester powder. Top laminated Fenix (on both sides) with edge in painted ABS.



Art. nr.		Frame in aluminium	Top laminated Fenix	Edge in ABS	Price in SEK (excl. VAT)
TV1708	TV1740	painted white	beige	white	13.282
TV1708	TV1740	painted black	bordeaux	black	13.282
TV1708	TV1740	painted black	grey	black	13.282

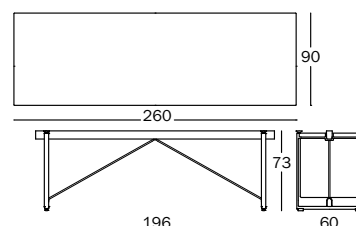
Frame in aluminium	Top MDF laminated Fenix	Top thickness
 white 5108	 beige with edge in ABS painted white	Laminated Fenix: 25 mm
 black 5140	 bordeaux with edge in ABS painted black	
	 grey with edge in ABS painted black	

Brut

Design Konstantin Grcic, 2017

Table 260x90 cm.

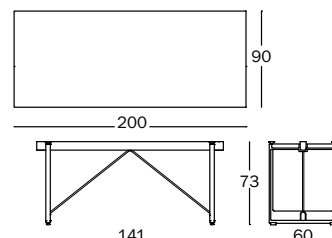
Frame in cast iron painted in polyester powder. Joining element in oak natural. Various tops available.


 2 **PACKAGE**

Art. nr.		Frame in cast iron	Top	Price in SEK (excl. VAT)
TV2500	TV2503	colours	tempered clear glass	26.793
TV2500	TV2504	colours	tempered smoked glass	26.793
TV2500	TV2505	colours	veneered oak natural	36.068

Table 200x90 cm.

Frame in cast iron painted in polyester powder. Joining element in oak natural. Various tops available.


 2 **PACKAGE**

Art. nr.		Frame in cast iron	Top	Price in SEK (excl. VAT)
TV2480	TV2483	colours	tempered clear glass	25.419
TV2480	TV2484	colours	tempered smoked glass	25.419
TV2480	TV2485	colours	veneered oak natural	33.549

Frame in cast iron	Top	Top thickness
green 5126	veneered oak natural	veneered oak: 30 mm
grey anthracite 5142	tempered clear glass	tempered clear glass: 12 mm
red 5143	tempered smoked glass	tempered smoked glass: 12 mm

PACKAGE Information on packaging from p.296

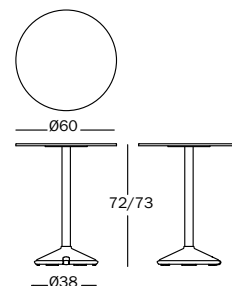
TABLES

Brut

Design Konstantin Grcic, 2017

Table Ø 60 cm, suitable for outdoor use.

Base in cast iron cataphoretically treated and painted in polyester powder with integrated wheel. Column in steel cataphoretically treated and painted in polyester powder. Various tops available.



2 **PACKAGE**

Art. nr.	Frame in cast iron	Top	Price in SEK (excl. VAT)
TV2600 TV2675	colours	HPL white 8500	11.221
TV2600 TV2677	colours	HPL black 8510	11.221
TV2600 TV2669	colours	Carrara marble white	16.969
TV2600 TV2671	colours	Marquinia marble black	17.450

Frame in cast iron	Top	Top thickness
green 5126	HPL white 8500	HPL: 12 mm
grey anthracite 5142	HPL black 8510	Carrara marble white: 20 mm
red 5143	Carrara marble white	Marquinia marble black: 20 mm
	Marquinia marble black	

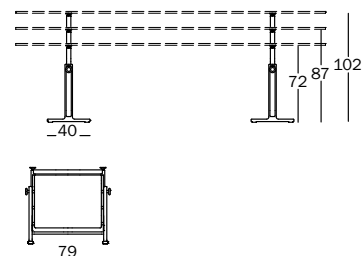
PACKAGE Information on packaging from p.296

Brut

Design Konstantin Grcic, 2017

Pair of trestles adjustable in height.

In cast iron painted in polyester powder.
Can be ordered separately.



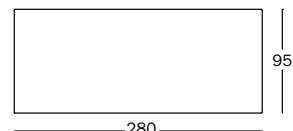
9403.70.00

0,129 m³
78x69x2482,00 kg
60,00 kg

Art. nr.	Trestles in cast iron	Price in SEK (excl. VAT)
TV2530	colours	22.900

Top 280x95 cm

In veneered oak or in steel plate electro-galvanized and painted in polyester powder.
Can be ordered separately.

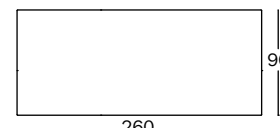


1 PACKAGE

Art. nr.	Top	Price in SEK (excl. VAT)
TV2535	veneered oak natural	28.625
TV2537	steel sheet black	20.610

Top 260x90 cm

In veneered oak.
Can be ordered separately.



1 PACKAGE

Art. nr.	Top	Price in SEK (excl. VAT)
TV2505	veneered oak natural	18.320

Top 200x90 cm

In veneered oak.
Can be ordered separately.



1 PACKAGE

Art. nr.	Top	Price in SEK (excl. VAT)
TV2485	veneered oak natural	16.374

Trestles in cast iron	Top	Top thickness
 green 5126	 steel sheet black	steel sheet: 17 mm
 grey anthracite 5142	 veneered oak natural	veneered oak: 30 mm
 red 5143		
 white 5110		

PACKAGE Information on packaging from p.296

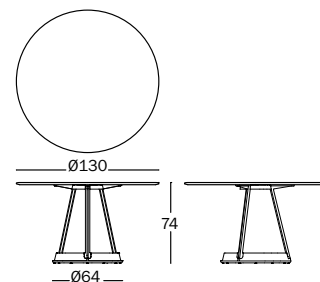
TABLES

Brut

Design Konstantin Grcic, 2017

Table Ø 130 cm.

Frame in cast iron painted in polyester powder. Tops in Carrara and Marquinia marble.



2 **PACKAGE**

Art. nr.		Frame in cast iron	Top	Price in SEK (excl. VAT)
TV2560	TV2569	colours	Carrara marble white	37.671
TV2560	TV2571	colours	Marquinia marble black	43.739

Frame in cast iron	Top	Top thickness
 green 5126	 Carrara marble white	Carrara marble white: 20 mm
 grey anthracite 5142	 Marquinia marble black	Marquinia marble black: 20 mm
 red 5143		

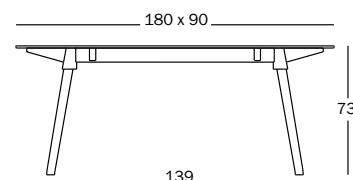
PACKAGE Information on packaging from p.296

Butch - The Wild Bunch

Design Konstantin Grcic, 2013

Table 180x90 cm.

Frame (legs and crosspiece) in solid beech, natural or stained. Joint in polypropylene with glass fibre added. Top in HPL.

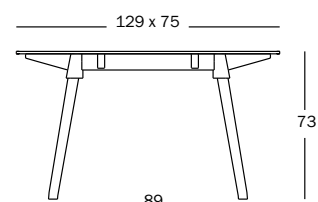


9403.60.10	0,468 m³ 193x97x25	47,50 kg 42,50 kg
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Art. nr.	Frame in in solid beech	Top in HPL	Joint in polypropylene	Price in SEK (excl. VAT)
TV1860	natural 7011	white 8500	white 1735 C	17.748
TV1862	natural 7011	black 8510	black 1754 C	17.748
TV1864	black 5140	black 8510	black 1754 C	17.748

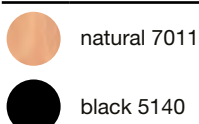
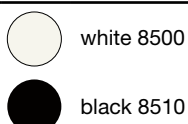
Table 129x75 cm.

Frame (legs and crosspiece) in solid beech, natural. Joint in polypropylene with glass fibre added. Top in HPL.



9403.60.10	0,293 m³ 143x82x25	34,50 kg 30,50 kg
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Art. nr.	Frame in in solid beech	Top in HPL	Joint in polypropylene	Price in SEK (excl. VAT)
TV1870	natural 7011	white 8500	white 1735 C	15.458

Frame in in solid beech**Joint in polypropylene****Top in HPL****Top thickness**

HPL: 12 mm

Test
Horizontal fatigue test EN 15372:2008, L3
Safety requirements EN 15372:2008, L3
Vertical fatigue test EN 15372:2008, L3
Vertical static load test EN 15372:2008, L3
Horizontal static load test EN 15372:2008, L3
Stability EN 15372:2008, L3
Vertical impact test EN 15372:2008, L3



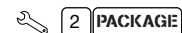
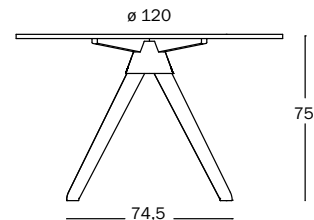
TABLES

Cuckoo - The Wild Bunch

Design Konstantin Grcic, 2016

Table Ø 120 cm, top in laminated Fenix.

Frame in solid beech, natural or stained. Joint in polypropylene with glass fibre added.



Art. nr.	Frame in solid beech	Top in laminated Fenix	Joint in polypropylene	Price in SEK (excl. VAT)
TV1855	natural 7011	white 8500	white 1735 C	13.740
TV1857	natural 7011	black 8510	black 1754 C	13.740
TV1859	black 5140	black 8510	black 1754 C	13.740

Frame in solid beech	Joint in polypropylene	Top in laminated Fenix	Top thickness
 natural 7011	 white 1735 C	 white 8500	laminated Fenix: 25 mm
 black 5140	 black 1754 C	 black 8510	

Test
ANSI/BIFMA X5.5-2014

PACKAGE Information on packaging from p.296

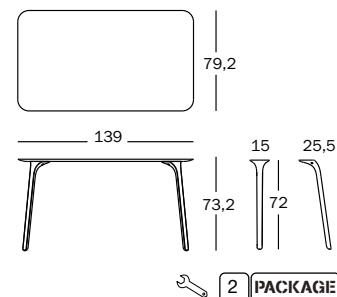


First

Design Stefano Giovannoni, 2007

Table 139x79,2 cm, top in HPL.

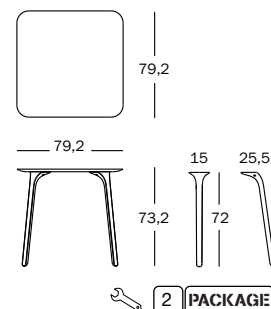
Legs in polypropylene with glass fibre added.



Art. nr.		Legs in polypropylene (x4)	Top in HPL		Price in SEK (excl. VAT)
TV870	TV872	white 1735 C	white 8500		11.679
TV870	TV876	black 1763 C	black 8510		11.679

Table 79,2x79,2 cm, top in HPL.

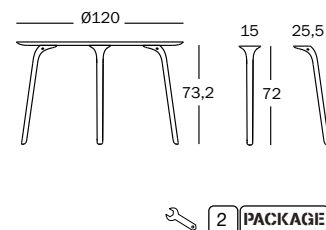
Legs in polypropylene with glass fibre added.



Art. nr.		Legs in polypropylene (x4)	Top in HPL		Price in SEK (excl. VAT)
TV870	TV884	white 1735 C	white 8500		10.076
TV870	TV888	black 1763 C	black 8510		10.076

Table Ø 120 cm, top in HPL.

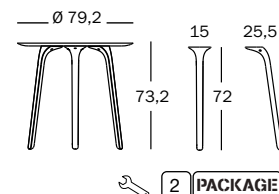
Legs in polypropylene with glass fibre added.



Art. nr.		Legs in polypropylene (x4)	Top in HPL		Price in SEK (excl. VAT)
TV870	TV878	white 1735 C	white 8500		14.656
TV870	TV882	black 1763 C	black 8510		14.656

Table Ø79,2 cm, top in HPL.

Legs in polypropylene with glass fibre added.



Art. nr.		Legs in polypropylene (x3)	Top in HPL		Price in SEK (excl. VAT)
TV870	TV890	white 1735 C	white 8500		8.874
TV870	TV894	black 1763 C	black 8510		8.874

Legs in polypropylene	Top in HPL	Top thickness
white 1735 C	white 8500	HPL: 12mm
black 1763 C	black 8510	

Test
ANSI/BIFMA X5.5-2008**PACKAGE** Information on packaging from p.296

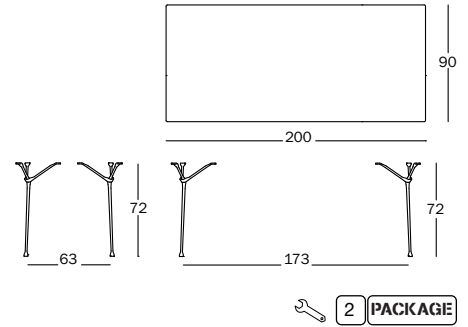
TABLES

Officina Table

Design Ronan & Erwan Bouroullec, 2015

Table 200x90 cm.

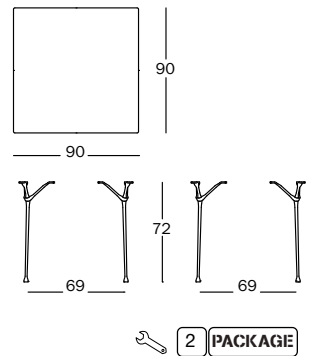
Frame in wrought iron painted in polyester powder. Top in solid American walnut.



Art. nr.		Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2021	TV2027	grey anthracite 5142	American walnut	41.678

Table 90x90 cm.

Frame in wrought iron painted in polyester powder. Top in solid American walnut.



Art. nr.		Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2041	TV2047	grey anthracite 5142	American walnut	25.763

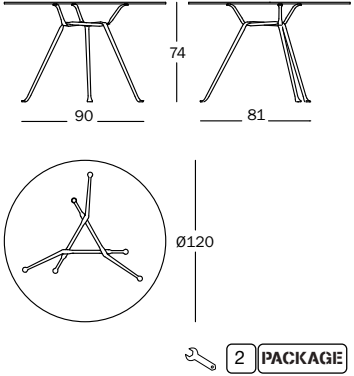
Frame in wrought iron	Top	Top thickness
 grey anthracite 5142	 American walnut	American walnut: 25 mm

Officina Table

Design Ronan & Erwan Bouroullec, 2015

Table Ø 120 cm.

Frame in wrought iron painted in polyester powder. Top in glass or in solid American walnut.



Art. nr.		Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2061	TV2071	grey anthracite 5142	smoked glass	17.977
TV2061	TV2067	grey anthracite 5142	American walnut	31.946

Frame in wrought iron	Top	Top thickness
 grey anthracite 5142	 smoked glass	smoked glass: 12 mm
	 American walnut	American walnut: 25 mm

Test
ANSI-BIFMA X5.5-2014

PACKAGE Information on packaging from p.296



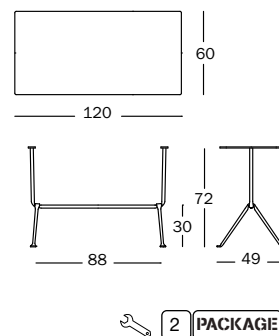
TABLES

Officina Bistrot

Design Ronan & Erwan Bouroullec, 2015

Table 120x60 cm.

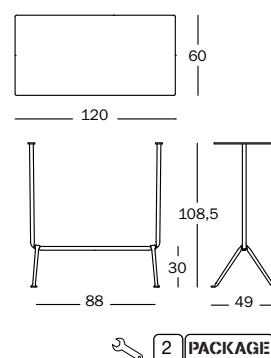
Frame in wrought iron, galvanized or cathodically treated and painted in polyester powder. Top in steel sheet electro-galvanized and painted polyester powder or in solid American walnut.



Art. nr.	Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2120	TV2125	galvanized 5250 steel sheet black	12.652
TV2121	TV2125	grey anthracite 5142 steel sheet black	12.652
TV2121	TV2127	grey anthracite 5142 American walnut	17.862

Table 120x60 cm.

Frame in wrought iron, galvanized or cathodically treated and painted in polyester powder. Top in steel sheet electro-galvanized and painted polyester powder or in solid American walnut.



Art. nr.	Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2140	TV2125	galvanized 5250 steel sheet black	13.740
TV2141	TV2125	grey anthracite 5142 steel sheet black	13.740
TV2141	TV2127	grey anthracite 5142 American walnut	18.950

Frame in wrought iron	Top	Top thickness
galvanized 5250	steel sheet black	steel sheet: 17 mm
grey anthracite 5142	American walnut	American walnut: 25 mm

Test
ANSI-BIFMA X5.5-2014

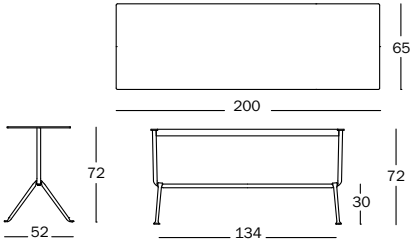
PACKAGE Information on packaging from p.296



Officina Fratino
Design Ronan & Erwan Bouroullec, 2015

Table 200x65 cm.

Frame in wrought iron, galvanized or cataphoretically treated and painted in polyester powder. Top in Carrara marble white.



Art. nr.		Frame in wrought iron	Top	Price in SEK (excl. VAT)	
TV2180	TV2193	galvanized 5250	Carrara marble white		24.503
TV2181	TV2193	grey anthracite 5142	Carrara marble white		24.503

Frame in wrought iron	Top	Top thickness
galvanized 5250	Carrara marble white	Carrara marble: 20 mm
grey anthracite 5142		

Test
ANSI-BIFMA X5.5-2014

PACKAGE Information on packaging from p.296



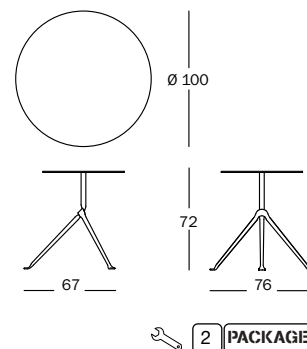
TABLES

Officina Table

Design Ronan & Erwan Bouroullec, 2015

Table Ø100 cm.

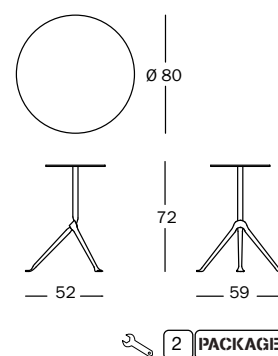
Frame in wrought iron, galvanized or cataphoretically treated and painted in polyester powder. Top in steel sheet electro-galvanized and painted polyester powder, in Carrara marble white or in solid American walnut.



Art. nr.	Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2220 TV2225	galvanized 5250	steel sheet black	16.832
TV2220 TV2233	galvanized 5250	Carrara marble white	22.557
TV2221 TV2225	grey anthracite 5142	steel sheet black	16.832
TV2221 TV2227	grey anthracite 5142	American walnut	23.702
TV2221 TV2233	grey anthracite 5142	Carrara marble white	22.557

Table Ø80 cm.

Frame in wrought iron, galvanized or cataphoretically treated and painted in polyester powder. Top in steel sheet electro-galvanized and painted polyester powder, in Carrara marble white or in solid American walnut.



Art. nr.	Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2240 TV2245	galvanized 5250	steel sheet black	13.626
TV2240 TV2253	galvanized 5250	Carrara marble white	17.290
TV2241 TV2245	grey anthracite 5142	steel sheet black	13.626
TV2241 TV2247	grey anthracite 5142	American walnut	16.832
TV2241 TV2253	grey anthracite 5142	Carrara marble white	17.290

Frame in wrought iron	Top	Top thickness
galvanized 5250	Carrara marble white	Carrara marble: 20 mm
grey anthracite 5142	American walnut	American walnut: 25 mm
	steel sheet black	steel sheet: 17 mm

Test
ANSI/BIFMA X5.5-2014

PACKAGE Information on packaging from p.296

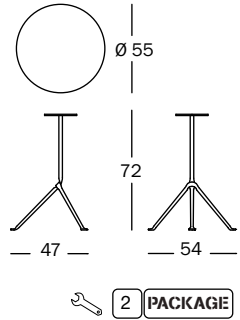


Officina Table

Design Ronan & Erwan Bouroullec, 2015

Table Ø 55 cm.

Frame in wrought iron, galvanized or cataphoretically treated and painted in polyester powder. Top in Carrara marble white or in solid American walnut.



Art. nr.		Frame in wrought iron	Top	Price in SEK (excl. VAT)	
TV2260	TV2273	galvanized 5250	Carrara marble white		11.794
TV2261	TV2267	grey anthracite 5142	American walnut		9.504
TV2261	TV2273	grey anthracite 5142	Carrara marble white		11.794

Frame in wrought iron	Top	Top thickness
galvanized 5250	Carrara marble white	Carrara marble: 20 mm
grey anthracite 5142	American walnut	American walnut: 25 mm

Test
ANSI-BIFMA X5.5-2014

PACKAGE Information on packaging from p.296



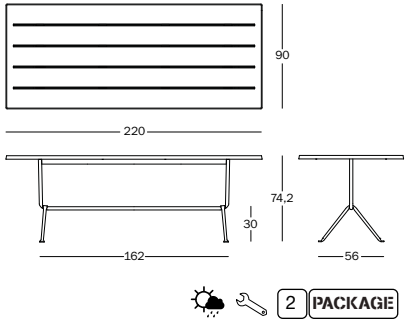
TABLES

Officina Outdoor

Design Ronan & Erwan Bouroullec, 2024

Table 220x90 cm, suitable for outdoor use.

Frame in wrought iron, galvanized or cataphoretically-treated and painted in polyester powder.
Top in concrete.



Art. nr.		Frame in wrought iron	Concrete top	Price in SEK (excl. VAT)
TV2320	TV2324	galvanized 5250	colours	32.747
TV2321	TV2324	grey anthracite 5142	colours	32.747
TV2321	TV2324	brown 5146	colours	32.747

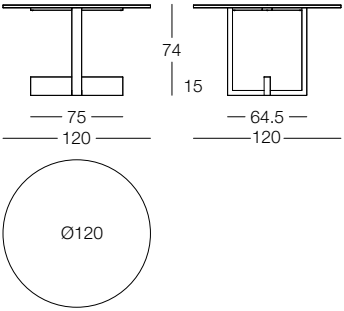
Frame in wrought iron		Concrete top	Top thickness
 galvanized 5250		 light grey 9026	concrete: 22 mm
 painted grey anthracite 5142		 dark grey 9027	
 painted brown 5146			

PACKAGE Information on packaging from p.296

Pied-à-terre
Design BrogliatoTraverso, 2025

Table Ø120 cm.

Frame in painted steel, base in recycled marble. Top in Fenix laminate.

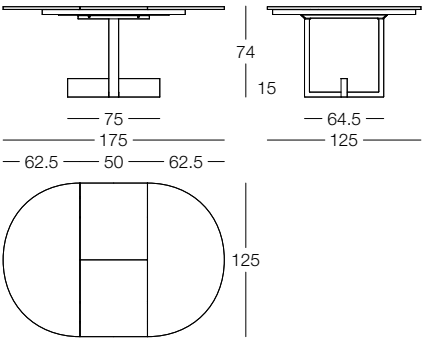


2 **PACKAGE**

Art. nr.	Frame in steel	Top in Fenix laminate	Base	Price in SEK (excl. VAT)
TV1240	colours	colours	recycled marble	20.381

Extending table.

Frame in painted steel, base in recycled marble. Top and leaves in Fenix laminate.



2 **PACKAGE**

Art. nr.	Frame in steel	Top and leaves in Fenix laminate	Base	Price in SEK (excl. VAT)
TV1270	colours	colours	recycled marble	35.495

Frame in steel	Top and leaves in Fenix laminate	Base in recycled marble	Top thickness
white 5302	white 8514	Black portoro	Fenix laminate: 22mm
black 5303	black 8515		
brick red 5304	brick red 8516		

Small misalignments or height differences between the tabletop and the extensions, which may be noticeable after assembly, **should not be considered defects**. Instead, they are normal consequences of the structure and tabletop manufacturing process, the characteristics of the extension mechanism, and potential irregularities in the flooring. Such differences can be easily corrected by adjusting the attachment points of the tabletop or the support points of the extensions, thereby realigning the various elements with one another.

PACKAGE Information on packaging from p.296

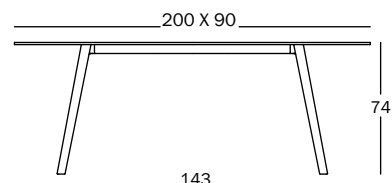
TABLES

Pilo

Design Ronan & Erwan Bouroullec, 2013

Table 200x90 cm.

Legs in solid ash, natural or painted.
Crosspieces in steel tube painted in epoxy resin. Joints in die-cast aluminium sanded or painted in epoxy resin. Top in HPL or in MDF veneered oak.

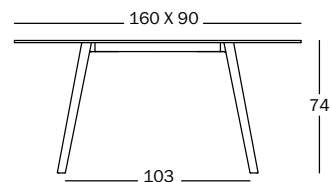


9403.60.10	0,422 m³ 206,5x95x21,5	48,50 kg 43,50 kg
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Art. nr.	Legs in solid ash	Top	Joints in aluminium	Price in SEK (excl. VAT)
TV1750	natural 7018	HPL white 8500	sanded	20.610
TV1752	black 7065	HPL black 8510	black	20.610
TV1780	black 7065	MDF veneered oak natural	black	21.755
TV1780	black 7065	MDF veneered oak dark	black	21.755

Table 160x90 cm.

Legs in solid ash, natural or painted.
Crosspieces in steel tube painted in epoxy resin. Joints in die-cast aluminium sanded or painted in epoxy resin. Top in HPL or in MDF veneered oak.



9403.60.10	0,364 m³ 167,5x90,5x24	36,50 kg 31,50 kg
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Art. nr.	Legs in solid ash	Top	Joints in aluminium	Price in SEK (excl. VAT)
TV1754	natural 7018	HPL white 8500	sanded	17.748
TV1756	black 7065	HPL black 8510	black	17.748
TV1784	black 7065	MDF veneered oak natural	black	19.465
TV1784	black 7065	MDF veneered oak dark	black	19.465

Legs in solid ash	Top	Joints in aluminium	Top thickness
 natural 7018	 HPL white 8500	 sanded	HPL: 12mm
 black 7065	 HPL black 8510	 black	veneered oak: 25mm
	 MDF veneered natural oak		
	 MDF veneered dark oak		

Test
Drop test EN 15372:2008, L3
Horizontal static load test EN 15372:2008, L3
Stability EN 15372:2008, L3
Vertical static load test EN 15372:2008, L3
Horizontal fatigue test EN 15372:2008, L3
Safety requirements EN 15372:2008, L3
Vertical impact test EN 15372:2008, L3

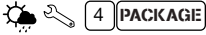
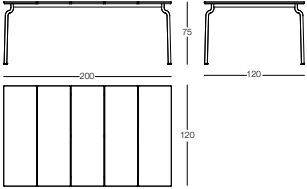


South

Design Konstantin Grcic, 2023

Table 200x120 cm, suitable for outdoor.

Frame in steel tube, cataphoretically treated and painted in polyester powder. Top in teak. Adjustable and pivoting feet.



Art. nr.	Frame in steel tube	Top	Price in SEK (excl. VAT)
TV1300	colours	teak	45.800

Frame in steel tube	Top	Top thickness
 bordeaux 5280	 teak 7500W	teak: 20 mm
 night blue 5282		

PACKAGE Information on packaging from p.296

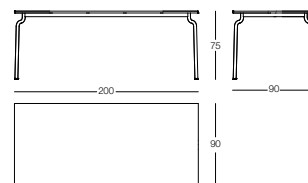
TABLES

South

Design Konstantin Grcic, 2023

Table 200x90 cm, suitable for outdoor.

Frame in steel tube, cataphoretically treated and painted in polyester powder. Top in steel sheet. Adjustable and pivoting feet.

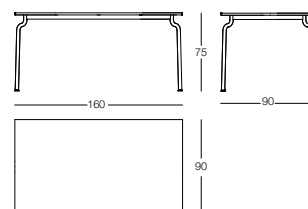


3 PACKAGE

Art. nr.	Frame in steel tube	Top in steel sheet	Price in SEK (excl. VAT)
TV1400	colours	colours	22.328

Table 160x90 cm, suitable for outdoor.

Frame in steel tube, cataphoretically treated and painted in polyester powder. Top in steel sheet. Adjustable and pivoting feet.

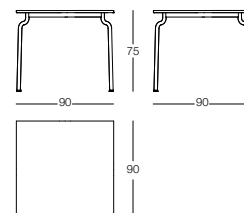


3 PACKAGE

Art. nr.	Frame in steel tube	Top in steel sheet	Price in SEK (excl. VAT)
TV1410	colours	colours	19.465

Table 90x90 cm, suitable for outdoor.

Frame in steel tube, cataphoretically treated and painted in polyester powder. Top in steel sheet. Adjustable and pivoting feet.



2 PACKAGE

Art. nr.	Frame in steel tube	Top in steel sheet	Price in SEK (excl. VAT)
TV1420	colours	colours	15.458

Frame in steel tube	Top in steel sheet	Top thickness
 bordeaux 5280	 bordeaux 5280	steel sheet: 17 mm
 night blue 5282	 night blue 5282	

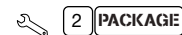
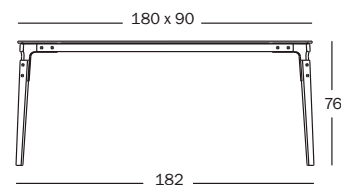
PACKAGE Information on packaging from p.296

Steelwood Table

Design Ronan & Erwan Bouroullec, 2009

Table 180x 90 cm.

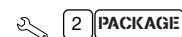
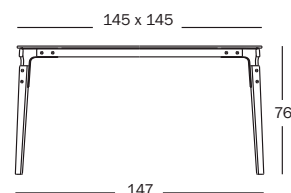
Frame (legs and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Top in HPL.



Art. nr.	Frame in solid beech	Top in HPL	Joints in steel plate	Price in SEK (excl. VAT)
TV902	black 7140	black 8510	black 5140	24.045
TV904	natural 7011	white 8500	white 5108	24.045

Table 145x145 cm.

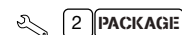
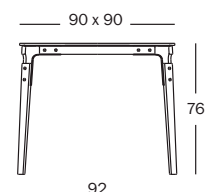
Frame (legs and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Top in HPL.



Art. nr.	Frame in solid beech	Top in HPL	Joints in steel plate	Price in SEK (excl. VAT)
TV910	black 7140	black 8510	black 5140	24.045
TV912	natural 7011	white 8500	white 5108	24.045

Table 90x90 cm.

Frame (legs and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Top in HPL.



Art. nr.	Frame in solid beech	Top in HPL	Joints in steel plate	Price in SEK (excl. VAT)
TV918	black 7140	black 8510	black 5140	19.122
TV920	natural 7011	white 8500	white 5108	19.122

Frame in solid beech	Top in HPL	Joints in steel plate	Top thickness
 black 7140	 black 8510	 black 5140	HPL: 12mm
 natural 7011			

Test
ANSI/BIFMA X5.5-2008

PACKAGE Information on packaging from p.296



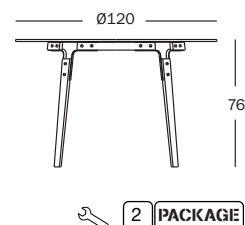
TABLES

Steelwood Table

Design Ronan & Erwan Bouroullec, 2009

Table Ø 120 cm.

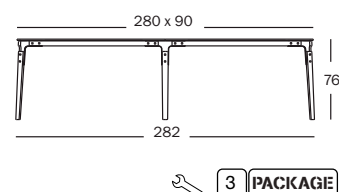
Frame (legs and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Top in HPL.



Art. nr.	Frame in solid beech	Top in HPL	Joints in steel plate	Price in SEK (excl. VAT)
TV926	black 7140	black 8510	black 5140	22.786
TV928	natural 7011	white 8500	white 5108	22.786

Table system, basic module 280x90 cm.

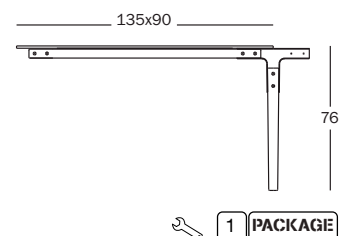
Frame (legs and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Top in HPL.



Art. nr.	Frame in solid beech	Top in HPL	Joints in steel plate	Price in SEK (excl. VAT)
TV954	black 7140	black 8510	black 5140	32.060
TV958	natural 7011	white 8500	white 5108	32.060

Table system, intermediate module 135x 90 cm.

Frame (legs and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Top in HPL.



Art. nr.	Frame in solid beech	Top in HPL	Joints in steel plate	Price in SEK (excl. VAT)
TV956	black 7140	black 8510	black 5140	19.007
TV960	natural 7011	white 8500	white 5108	19.007

Frame in solid beech	Top in HPL	Joints in steel plate	Top thickness
 black 7140	 black 8510	 black 5140	HPL: 12mm
 natural 7011			

Test
ANSI/BIFMA X5.5-2008

PACKAGE Information on packaging from p.296

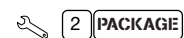
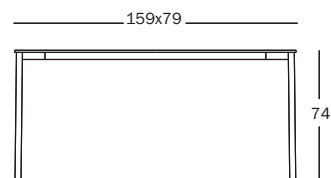


Striped

Design Ronan & Erwan Bouroullec, 2005

Table 159x79 cm, suitable for outdoor use.

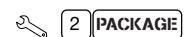
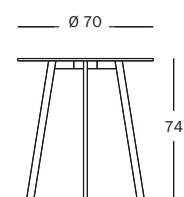
Frame in steel tube, cataphoretically-treated and painted in polyester powder. Top in HPL.



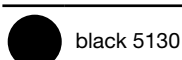
Art. nr.	Frame in steel	Top in HPL		Price in SEK (excl. VAT)
TV244	black 5130	black 8510		14.885
TV252	white 5108	white 8500		14.885

Table Ø 70 cm, suitable for outdoor use.

Frame in steel tube, cataphoretically-treated and painted in polyester powder. Top in HPL.



Art. nr.	Frame in steel	Top in HPL		Price in SEK (excl. VAT)
TV247	black 5130	black 8510		10.420
TV255	white 5108	white 8500		10.420

Frame in steel

black 5130

Top in HPL

black 8510

Top thickness

HPL: 12 mm



white 5108



white 8500

PACKAGE Information on packaging from p.296

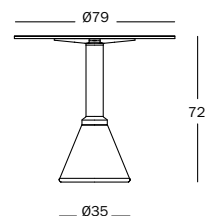
TABLES

Table_One Bistrot

Design Konstantin Grcic, 2006

Table Ø 79 cm.

Concrete base painted transparent clear.
Frame in anodised aluminium tube. Top in HPL.

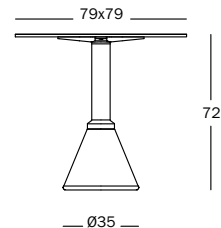


3 PACKAGE

Art. nr.	Concrete base	Frame in anodised aluminium	Top in HPL	Price in SEK (excl. VAT)
TV429 TV430 TV442	colours	natural	white 8500	10.305
TV449 TV432 TV446	colours	black	black 8510	10.534

Table 79x79 cm.

Concrete base painted transparent clear.
Frame in anodised aluminium tube. Top in HPL.

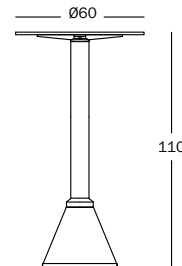


3 PACKAGE

Art. nr.	Concrete base	Frame in anodised aluminium	Top in HPL	Price in SEK (excl. VAT)
TV429 TV430 TV436	colours	natural	white 8500	9.618
TV449 TV432 TV440	colours	black	black 8510	9.847

Table alto Ø 60 cm .

Concrete base painted transparent clear.
Frame in anodised aluminium tube. Top in HPL.



3 PACKAGE

Art. nr.	Concrete base	Frame in anodised aluminium	Top in HPL	Price in SEK (excl. VAT)
TV429 TV448 TV454	colours	natural	white 8500	8.817
TV449 TV450 TV458	colours	black	black 8510	9.046

Concrete base	Frame in anodised aluminium	Top in HPL	Top thickness
natural	natural	white 8500	HPL: 12mm
black	black	black 8510	

Test
ANSI/BIFMA X5.5-2008

PACKAGE Information on packaging from p.296

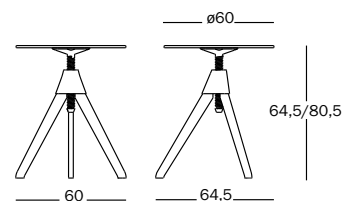


Topsy - The Wild Bunch

Design Konstantin Grcic, 2012

Table adjustable in height Ø 60 cm, top in HPL.

Frame in solid beech natural or stained. Joint and screw in polypropylene with glass fibre added.



9403.60.10

0,317 m³
65x65x7511,20 kg
8,20 kg

Art. nr.	Frame in solid beech	Top in HPL	Joint and screw in polypropylene	Price in SEK (excl. VAT)
TV1880	natural 7011	white 8500	white 1735 C	5.038
TV1882	natural 7011	black 8510	black 1754 C	5.038
TV1884	black 7140	black 8510	black 1754 C	5.038

Frame in solid beech
 natural 7011

 black 7140
Joint and screw in polypropylene Top
 white 1735 C

 black 1754 C

 HPL white 8500

 HPL black 8510
Top thickness

HPL: 10 mm

Test
ANSI/BIFMA X5.5-2008



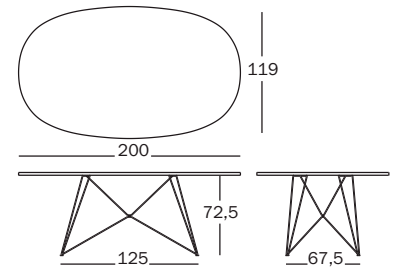
TABLES

XZ3

Design Magis, 1990/2003

Table 200x119 cm.

Frame in steel rod, chromed or painted in epoxy resin. Top in laminated Fenix.



Art. nr.	Frame in steel rod	Top in laminated Fenix	Price in SEK (excl. VAT)
TV154	TV1556 colours	colours	19.122

Frame in steel rod	Top in laminated Fenix	Top thickness
chromed	white 8500	laminated Fenix: 25 mm
painted white 5108	black 8510	
painted black 5140		

PACKAGE Information on packaging from p.296

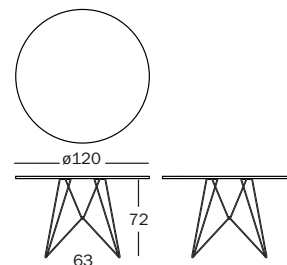


XZ3

Design Magis, 1990/2003

Table Ø 120 cm.

Frame in steel rod chromed or painted in epoxy resin. Top in Carrara marble white, in solid American walnut or in laminated Fenix.

**2 PACKAGE**

Art. nr.		Frame in steel rod	Top	Price in SEK (excl. VAT)
TV184	TV1586	colours	Laminated Fenix white or black	12.252
TV184	TV195	colours	Carrara marble white	28.854
TV184	TV197	colours	American walnut	26.564

Frame in steel rod

-  chromed
-  painted white 5108
-  painted black 5140

Top

-  laminated Fenix white 8500
-  laminated Fenix black 8510
-  Carrara marble white
-  American walnut

Top thickness

- laminated Fenix: 25 mm
- Carrara marble: 20 mm
- American walnut: 25 mm

Test
ANSI/BIFMA X5.5-2008

PACKAGE Information on packaging from p.296



Low Tables



Ancora
Ronan Bouroullec
222



In-Side
Thomas Heatherwick
223



Motta
Jasper Morrison
224



Officina
R. & E. Bouroullec
225



Piña
Jaime Hayón
226



South
Konstantin Grcic
227



Traffic
Konstantin Grcic
228



Traffic
Konstantin Grcic
229



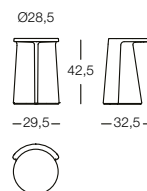
Traffic
Konstantin Grcic
230

Ancora

Design Ronan Bouroullec, 2025

Low table Ø 28,5 cm, suitable for outdoor use.

Top in concrete levigated and base in concrete.



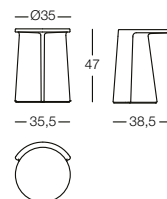
9403.99.90

0,1185 m³
46x46x5621,40 kg
17,00 kg

Art. nr.	Top and base in concrete	Price in SEK (excl. VAT)	
TV2384	colours	NEW	5.038

Low table Ø 35 cm, suitable for outdoor use.

Top in concrete levigated and base in concrete.



9403.99.90

0,1185 m³
46x46x5628,40 kg
24,00 kg

Art. nr.	Top and base in concrete	Price in SEK (excl. VAT)	
TV2380	colours	NEW	5.382

Top and base in concrete

natural grey 9012

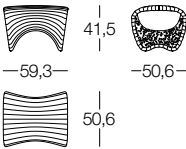
LOW TABLES

In-Side

Design Thomas Heatherwick, 2024

Low table.

In polyethylene containing post-consumer recycled material.
Multicolored side flakes in recycled polyethylene obtained from industrial waste.



9401.80.00

0,201 m³
64x56x56



8,30 kg
5,80 kg

Art. nr.	Frame	Price in SEK (excl. VAT)
TV2870	colours	4.603

Frame

- white 1815 C
- mint 1816 C
- terracotta 1817 C



Motta

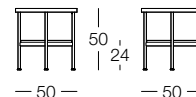
Design Jasper Morrison, 2025

Tavolino Ø 50cm.

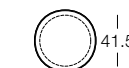
Frame in steel tube painted.

Top in veneered oak natural.

Optional shelf available.



9403.20.80

0,182 m³
55x55x6018,50 kg
15,00 kg

Art. nr.	Frame in steel tube	Top	Price in SEK (excl. VAT)	
TV1670	colours	Veneered oak	NEW	6.504

Optional shelf for low table Ø 50cm.

In veneered oak natural.

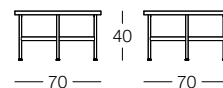


Art. nr.	Top	Price in SEK (excl. VAT)	
TV1672	Veneered oak	NEW	2.405

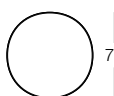
Tavolino Ø 70cm.

Frame in steel tube painted.

Top in veneered oak natural.



9403.20.80

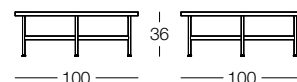
0,281 m³
75x75x5024,00 kg
20,00 kg

Art. nr.	Frame in steel tube	Top	Price in SEK (excl. VAT)	
TV1675	colours	Veneered oak	NEW	8.393

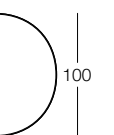
Tavolino Ø 100cm.

Frame in steel tube painted.

Top in veneered oak natural.



9403.20.80

0,507 m³
105x105x4635,00 kg
30,00 kg

Art. nr.	Frame in steel tube	Top	Price in SEK (excl. VAT)	
TV1680	colours	Veneered oak	NEW	13.087

Frame in steel tube**Top in veneered****Top thickness**

blue 5290



natural oak 7315

veneered oak: 31 mm



brown 5291



red 5292



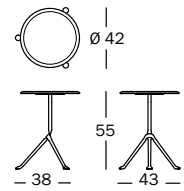
green 5293

LOW TABLES

Officina, Low Table
Design Ronan & Erwan Bouroullec, 2017

Low table.

Frame in wrought iron, cataphoretically treated and painted in polyester powder. Top in Carrara marble white or in solid American walnut.



Art. nr.		Frame in wrought iron	Top	Price in SEK (excl. VAT)
TV2281	TV2287	grey anthracite 5142	American walnut	7.443
TV2281	TV2293	grey anthracite 5142	Carrara marble white	10.878



Frame in wrought iron	Top	Top thickness
 grey anthracite 5142	 Carrara marble white	Carrara marble white: 20 mm
	 American walnut	American walnut: 20 mm

Test
ANSI-BIFMA X5.5-2014

PACKAGE Information on packaging from p.296

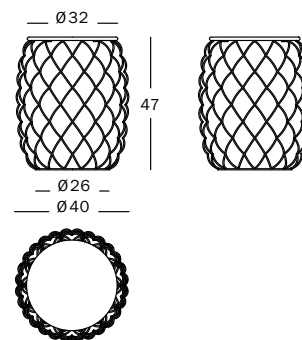


Piña

Design Jaime Hayón, 2014

Low table.

Frame in steel rod painted in polyester powder. Top in solid painted ash.



9403.20.80

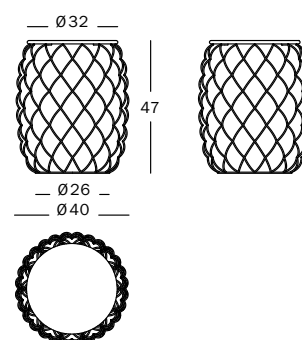
0,089 m³
43x43x48

4,20 kg
2,70 kg

Art. nr.	Frame in steel	Top in solid ash	Price in SEK (excl. VAT)
TV1990	colours cat.1	colours	4.580

Low table, suitable for outdoor use.

Frame in steel rod, cataphoretically-treated and painted in polyester powder. Top in HPL.



9403.20.80

0,089 m³
43x43x48

4,20 kg
2,70 kg

Art. nr.	Frame in steel	Top in HPL	Price in SEK (excl. VAT)
TV1994	white 5108 (colour cat.2)	white 8500	4.809
TV1995	black 5140 (colour cat.2)	black 8510	4.809

Frame colours cat.1	Top in solid ash	Frame colours cat.2	Top in HPL	Top thickness
white 5108	white 7020	white 5108	white 8500	solid ash: 12mm
black 5140	black 7065	black 5140	black 8510	HPL: 12 mm

Test
Horizontal fatigue test EN 15372:2008, L3
Safety requirements EN 15372:2008, L3
Vertical impact test EN 15372:2008, L3
Horizontal static load test EN 15372:2008, L3
Stability EN 15372:2008, L3
Vertical static load test EN 15372:2008, L3



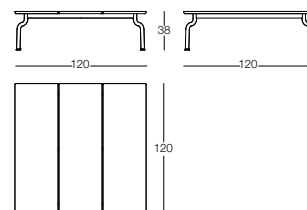
LOW TABLES

South

Design Konstantin Grcic, 2023

Table 120x120 cm, suitable for outdoor.

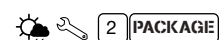
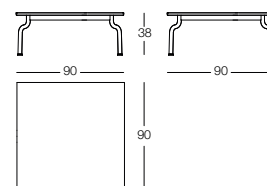
Frame in steel tube, cataphoretically treated and painted in polyester powder. Top in teak and lava stone. Adjustable and pivoting feet.



Art. nr.	Frame in steel tube	Top	Price in SEK (excl. VAT)
TV1360	colours	teak	29.198
TV1365	colours	lava stone	42.365

Table 90x90 cm, suitable for outdoor.

Frame in steel tube, cataphoretically treated and painted in polyester powder. Top in steel sheet. Adjustable and pivoting feet.



Art. nr.	Frame in steel tube	Top in steel sheet	Price in SEK (excl. VAT)
TV1430	colours	colours	14.313

Frame in steel tube	Top	Top thickness
 bordeaux 5280	 teak 7500W	teak: 20 mm
 night blue 5282	 lava stone blue 9025	lava stone: 20 mm
	 lava stone red 9024	steel sheet: 17 mm
	 steel sheet bordeaux 5280	
	 steel sheet night blue 5282	

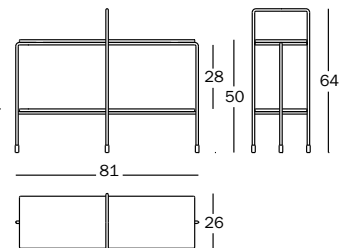
PACKAGE Information on packaging from p.296

Traffic

Design Konstantin Grcic, 2014

Low table.

Frame in steel rod painted in polyester powder. Top in acrylic stone with dressed surface or in veneered oak painted black.



9403.20.80

 0,209 m³
89x34,5x66,5

 10,90 kg
9,40 kg

Art. nr.	Frame in steel	Top	Price in SEK (excl. VAT)
TV2700	black 5013	acrylic stone grey anthracite	11.221
TV2703	black 5013	veneered oak painted black	5.553

Frame in steel

black 5013

Top in acrylic stone

grey anthracite

Top in veneered oak

painted black

Top thickness

acrylic stone: 12 mm

veneered oak: 25mm

Test
ANSI-BIFMA X5.5-2014



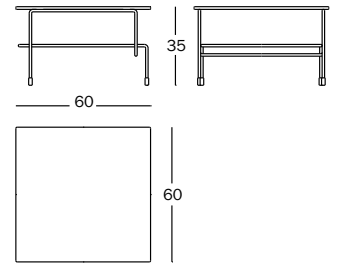
LOW TABLES

Traffic

Design Konstantin Grcic, 2014

Low table.

Frame in steel rod painted in polyester powder. Top in acrylic stone with dressed surface or in veneered oak painted black.



9403.20.80	0,191 m³ 71x71x38	 11,60 kg 10,10 kg
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Art. nr.	Frame in steel	Top	Price in SEK (excl. VAT)
TV2710	black 5013	acrylic stone grey anthracite	8.588
TV2713	black 5013	veneered oak painted black	4.924

Frame in steel	Top in acrylic stone	Top in veneered oak	Top thickness
 black 5013	 grey anthracite	 painted black	acrylic stone: 12 mm veneered oak: 25mm

Test
ANSI-BIFMA X5.5-2014

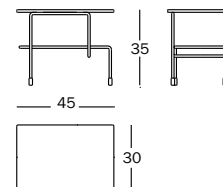


Traffic

Design Konstantin Grcic, 2014

Low table.

Frame in steel rod painted in polyester powder. Top in acrylic stone with dressed surface or in veneered oak painted black.



9403.20.80

0,087 m³
56x41x386,50 kg
5,50 kg

Art. nr.	Frame in steel	Top	Price in SEK (excl. VAT)
TV2720	black 5013	acrylic stone grey anthracite	4.695
TV2723	black 5013	veneered oak painted black	2.977

Frame in steel

black 5013

Top in acrylic stone

grey anthracite

Top in veneered oak

painted black

Top thickness

acrylic stone: 12 mm

veneered oak: 25mm

Test
ANSI-BIFMA X5.5-2014



Accessories



Coves
Guglielmo Poletti
232



Cu-Clock
Naoto Fukasawa
233



Déjà-vu
Naoto Fukasawa
234-235



Ettore
Konstantin Grcic
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Four Leaves
Barber & Osgerby
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Globo
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Memo
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Morphed Mirror
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Morphed Mirror
Paul Cockledge
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Officina
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South
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Steelwood Coat Stand Tempo
R. & E. Bouroullec
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Naoto Fukasawa
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Transit
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Tubby
Marc Newson
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Vitrail
Inga Sempé
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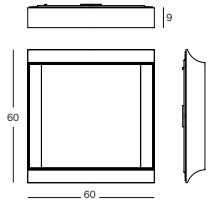
Vitrail
Inga Sempé
252

Coves

Design Guglielmo Poletti, 2024

Square wall mirror with shelf 60x60 cm.

Frame in extruded ceramic cold painted.
Mirror with protective back aluminium panel.

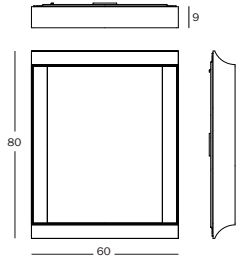


7009.92.00	0,1109 m ³ 71x71x22	12,55 kg 9,55 kg
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Art. nr.	Frame	Price in SEK (excl. VAT)
AC620	colours	11.450

Rectangular wall mirror with shelf 60x80 cm.

Frame in extruded ceramic cold painted.
Mirror with protective back aluminium panel.

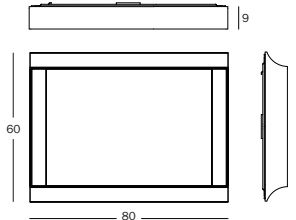


7009.92.00	0,1421 m ³ 91x71x22	16,20 kg 12,70 kg
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Art. nr.	Frame	Price in SEK (excl. VAT)
AC622	colours	12.595

Rectangular wall mirror with shelf 80x60 cm.

Frame in extruded ceramic cold painted.
Mirror with protective back aluminium panel.



7009.92.00	0,1421 m ³ 91x71x22	16,20 kg 12,70 kg
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Art. nr.	Frame	Price in SEK (excl. VAT)
AC624	colours	12.595

Frame (glossy)	Edge (matt)
 sage 9028	 sage 9028
 aubergine 9029	 aubergine 9029
 terracotta 9030	 terracotta 9030

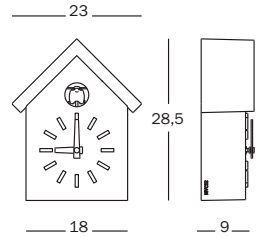
ACCESSORIES

Cu-Clock

Design Naoto Fukasawa, 2011

Cuckoo clock.

In ABS. Batteries not included.



9103.10.00	0,038 m³ 42x28x32	 6,23 kg 1,25 kg

Art. nr.	House	Roof	Price in SEK (excl. VAT)
AC500	white 1735 C	colours	3.321

House	Roof
 white 1735 C	 orange 1086 C
	 green 1342 C (*)
	 white 1735 C

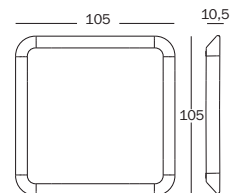
(*)Note: while stocks last

Déjà-vu

Design Naoto Fukasawa, 2011/2021

Mirror 105x105 cm.

Frame in extruded aluminium polished or painted. Joints in die-cast aluminium polished or painted. Mirror with protective back film. Supplied with brackets for wall hanging in zinc plated steel.



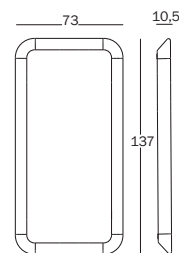
7009.92.00

0,218 m³
112x114,5x1721,50 kg
18,50 kg

Art. nr.	Frame in aluminium	Price in SEK (excl. VAT)
AC800	polished	10.878

Mirror 73x137 cm.

Frame in extruded aluminium polished or painted. Joints in die-cast aluminium polished or painted. Mirror with protective back film. Supplied with brackets for wall hanging in zinc plated steel.



7009.92.00

0,183 m³
144x79,5x1621,00 kg
18,00 kg

Art. nr.	Frame in aluminium	Price in SEK (excl. VAT)
AC802	polished	10.992

Aluminium

polished

ACCESSORIES

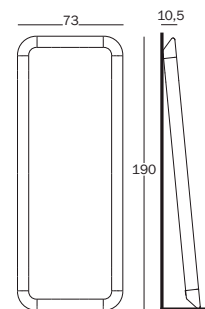
Déjà-vu

Design Naoto Fukasawa, 2011/2021

Mirror 73x190 cm.

Frame in extruded aluminium polished. Joints in die-cast aluminium polished. Mirror with protective back film. Supplied with brackets for wall hanging in zinc plated steel and resin strip for floor standing.

It could be hanged on the wall or standing on the floor.



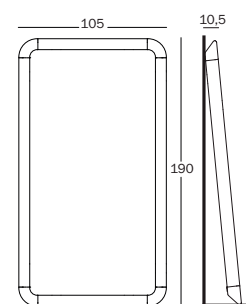
7009.92.00	0,273 m³ 200,5x80x17	26,50 kg 23,50 kg
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Art. nr.	Frame in aluminium	Price in SEK (excl. VAT)
AC804	polished	15.458

Mirror 105x190 cm.

Frame in extruded aluminium polished. Joints in die-cast aluminium polished. Mirror with protective back film. Supplied with brackets for wall hanging in zinc plated steel and resin strip for floor standing.

Floor standing only.



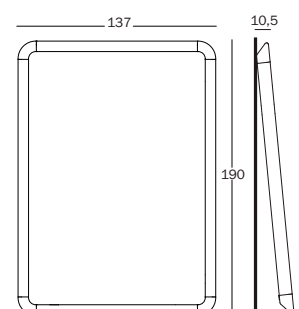
7009.92.00	0,394 m³ 200,5x115x17	33,00 kg 26,09 kg
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Art. nr.	Frame in aluminium	Price in SEK (excl. VAT)
AC806	polished	17.175

Mirror 137x190 cm.

Frame in extruded aluminium polished. Joints in die-cast aluminium polished. Mirror with protective back film. Supplied with brackets for wall hanging in zinc plated steel and resin strip for floor standing.

Floor standing only.



7009.92.00	0,503 m³ 200,5x147,5x17	41,20 kg 34,29 kg
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Art. nr.	Frame in aluminium	Price in SEK (excl. VAT)
AC808	polished	18.320

Aluminium



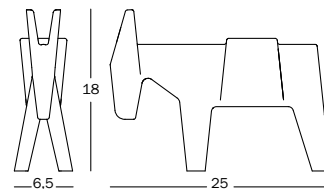
polished

Ettore

Design Konstantin Grcic, 2016

The Magis mule. Ornament / door-stop.

In cast iron painted in polyester powder.



3926.40.00

0,014 m³
25,5x15,5x34,59,90 kg
4,60 kg

Art. nr.	Mulo in cast iron	Price in SEK (excl. VAT)
AC860	grey anthracite 5142	1.718

Cast iron

grey anthracite 5142

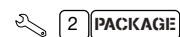
ACCESSORIES

Four Leaves

Design Edward Barber & Jay Osgerby, 2010

Coat stand.

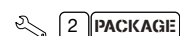
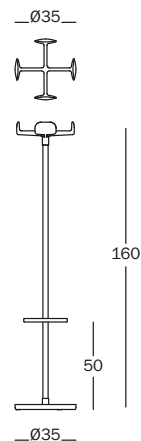
Base and coat hanger in die-cast aluminium, polished or painted. Frame in aluminium tube, polished or painted.



Art. nr.	Coat stand in aluminium	Price in SEK (excl. VAT)
AC700	polished	6.412
AC710	black 5130	4.809

Coat stand with umbrella stand.

Base, coat hanger and umbrella stand in die-cast aluminium, polished or painted. Frame in aluminium tube, polished or painted.



Art. nr.	Coat stand in aluminium	Price in SEK (excl. VAT)
AC704	polished	6.985
AC714	black 5130	5.382

Coat stand in aluminium

-  polished
-  black 5130

PACKAGE Information on packaging from p.296

Globo

Design Enzo Mari, 2001

Wall coat hanger.

In polypropylene. Hook in stainless steel.



8302.50.00

0,006 m³
25x16,5x13,51,32 kg
0,20 kg

Art. nr.	Coat stand in polypropylene	Price in SEK (excl. VAT)
AC382	colours	378

Colours

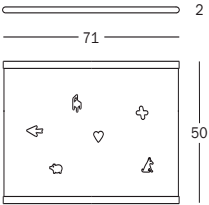
-  orange 1660 C
-  light blue 1635 C
-  white 1700 C
-  light yellow 1385 C
-  grey 1405 C
-  green 1360 C

ACCESSORIES

Memo
Design Enzo Mari, 2003

Notice board.

In metal sheet painted in epoxy resin. Frame in ABS medium grey. Complete with screws and fittings for wall-fixing.



3926.10.00	0,011 m³ 72x37x3,5	 5,50 kg 5,00 kg

Art. nr.	Board	Price in SEK (excl. VAT)
AC84	white 5110	1.351

Board

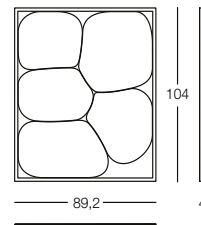
-  white 5110

Morphed Mirror

Design Paul Cocksedg, 2025

Wall mirror.

Frame in extruded aluminium painted black.
Mirror with protective back film.
Supplied with brackets for wall hanging.
It can be hung on 4 sides.



7009.92.00

0,1693 m³
110x99x1520,00 kg
17,00 kg**Art. nr.** **Structure**

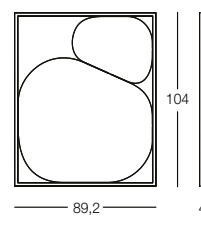
AC540 black

Price in SEK (excl. VAT)

NEW

10.305**Wall mirror.**

Frame in extruded aluminium painted black.
Mirror with protective back film.
Supplied with brackets for wall hanging.
It can be hung on 4 sides.



7009.92.00

0,1693 m³
110x99x1520,00 kg
17,00 kg**Art. nr.** **Structure**

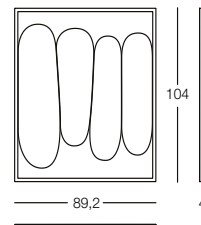
AC542 black

Price in SEK (excl. VAT)

NEW

10.305**Wall mirror.**

Frame in extruded aluminium painted black.
Mirror with protective back film.
Supplied with brackets for wall hanging.
It can be hung on 4 sides.



7009.92.00

0,1693 m³
110x99x1520,00 kg
17,00 kg**Art. nr.** **Structure**

AC544 black

Price in SEK (excl. VAT)

NEW

10.305**Structure**

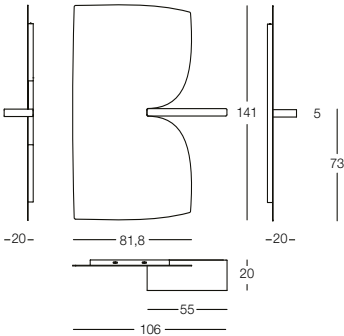
black

ACCESSORIES

Morphed Mirror
Design Paul Cocksedge, 2025

Wall mirror.

Mirror with protective back film. Shelf in solid ash.
Supplied with brackets for wall hanging.
The mirror can be hung on both short sides.

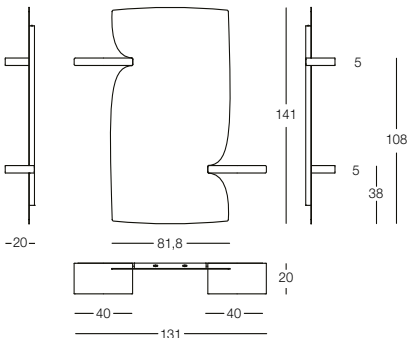


7009.92.00	0,285m³ 150x90x20	
		20,00 kg
		17,00 kg

Art. nr.	Shelves in solid ash	Price in SEK (excl. VAT)	
AC585	black	NEW	13.328

Wall mirror.

Mirror with protective back film. Shelves in solid ash.
Supplied with brackets for wall hanging.



7009.92.00	0,285m³ 150x90x20	
		20,00 kg
		17,00 kg

Art. nr.	Shelves in solid ash	Price in SEK (excl. VAT)	
AC580	black	NEW	14.965

Shelf in solid ash

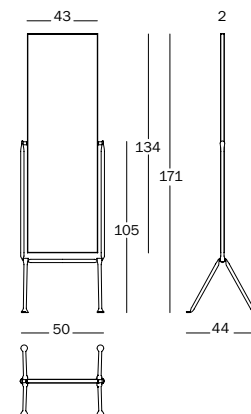


Officina, Mirror

Design Ronan & Erwan Bouroullec, 2016

Floor mirror.

Frame in wrought iron, painted in polyester powder. Double sided mirror with protective back film.



7009.92.00

 0,546 m³
 63x49x177

 32,80 kg
 27,80 kg

Art. nr.	Frame in wrought iron	Price in SEK (excl. VAT)
AC835	grey anthracite 5142	13.168

Frame in wrought iron

grey anthracite 5142

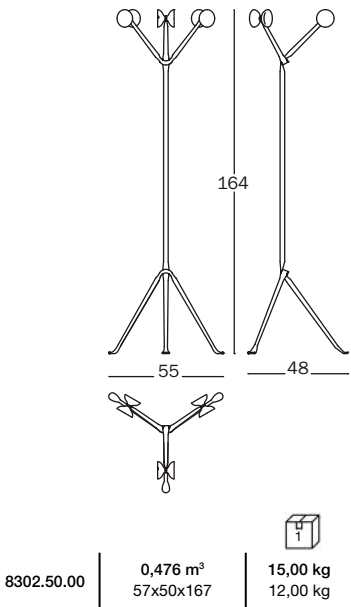
ACCESSORIES

Officina, Coat Stand

Design Ronan & Erwan Bouroullec, 2016

Coat stand.

Frame in wrought iron painted in polyester powder. Hooks in rubber.



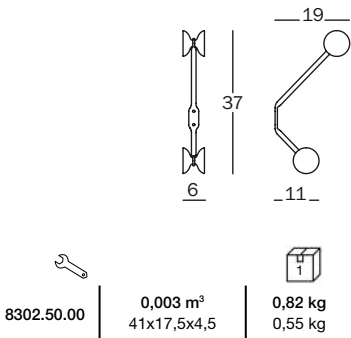
Art. nr.	Frame in wrought iron	Hooks in rubber	Price in SEK (excl. VAT)
AC841	grey anthracite 5142	colours	6.298

Officina, Coat Hanger

Design Ronan & Erwan Bouroullec, 2016

Wall coat hanger.

Frame in wrought iron, painted in polyester powder. Hooks in rubber.



Art. nr.	Frame in wrought iron	Hooks in rubber	Price in SEK (excl. VAT)
AC851	grey anthracite 5142	colours	2.004

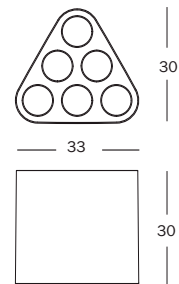
Frame in wrought iron	Hooks in rubber
 grey anthracite 5142	 black 1770 C

Poppins

Design Edward Barber & Jay Osgerby, 2010

Umbrella stand.

In glossy ABS.



3926.90.97

0,045 m³
39x36x32,54,80 kg
4,30 kg

Art. nr.	Umbrella stand in glossy ABS	Price in SEK (excl. VAT)
AC650	colours	1.718

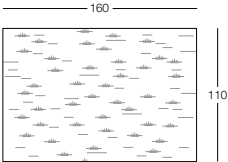
ABS colours

-  yellow 1017C
-  dark blue 1233C
-  white 1673 C
-  black 1764 C

ACCESSORIES

South

Design Konstantin Grcic, 2023




5609.00.00

0,023 m³

44x44x12


2,00 kg
1,00 kg

Art. nr.	Plaid	Price in SEK (excl. VAT)
AC940	colours	2.691

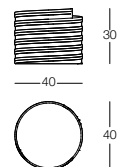
Plaid

-  pink/grey
-  light blue/white



South

Design Konstantin Grcic, 2023

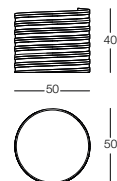


5609.00.00

0,023 m³
44x44x12

2,83 kg
1,83 kg

Art. nr. **Basket**
Price in SEK (excl. VAT)

AC950 colours **4.237**


5609.00.00

0,063 m³
50x50x25

3,83 kg
2,83 kg

Art. nr. **Basket**
Price in SEK (excl. VAT)

AC952 colours **4.924**

Basket

red/orange

blue/light blue



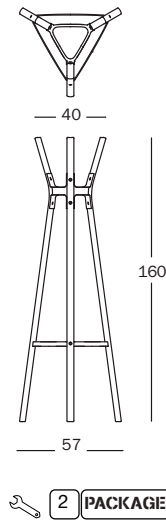
ACCESSORIES

Steelwood Coat Stand

Design Ronan & Erwan Bouroullec, 2010

Coat stand.

Frame in solid beech, natural or painted or stained or in solid American walnut.
Joints in steel plate painted in polyester powder.



Art. nr.	Frame	Joints in steel plate	Price in SEK (excl. VAT)
AC600	beech painted black	black 5140	5.668
AC604	beech natural	white 5108 or black 5140	5.668
AC604	beech natural	brick red 5301 NEW	5.668
AC604	beech natural stained brick red	brick red 5301 NEW	5.668
AC602	American walnut	black 5140	10.362

Frame	Joints in steel plate
 beech natural 7011	 white 5108
 beech painted black 7140	 black 5140
 American walnut 7100	 brick red 5301 NEW
 beech natural stained brick red 7317 NEW	

PACKAGE Information on packaging from p.296

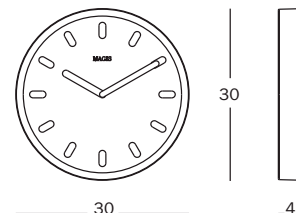


Tempo

Design Naoto Fukasawa, 2011

Wall clock.

In ABS. Batteries not included.



9103.10.00

0,025 m³
34,5x34,5x213,23 kg
0,70 kg

Art. nr.	Quadrant	Hands+ hour marks + frame	Price in SEK (excl. VAT)
AC510	white 1735 C	colours	1.145

Quadrant**Hands+ hour marks + frame**

white 1735 C



orange 1086 C



grey 1737 C



black 1750 C

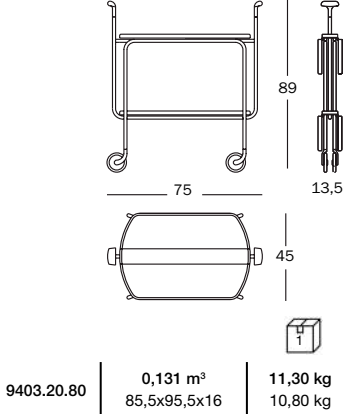
ACCESSORIES

Transit

Design David Mellor, 1998

Folding trolley.

Frame in chromed steel tube. Shelves in polypropylene. Handle in polished die-cast aluminium.



Art. nr.	Frame in steel tube	Shelf in polypropylene	Price in SEK (excl. VAT)
AC127	chromed	white 1690 C	7.901

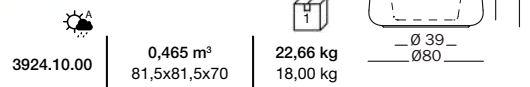
Frame in steel tube	Shelf in polypropylene
 natural	 white 1690 C

Tubby

Design Marc Newson, 2012

Tubby 1.

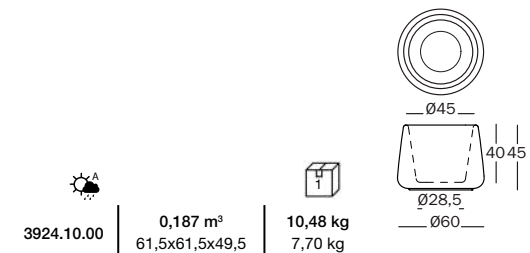
Plant pots or pot-holders, in polyethylene. On wheels.

**Art. nr. Pot in polyethylene****Price in SEK (excl. VAT)**

AC730 white 1735 C

5.840**Tubby 2.**

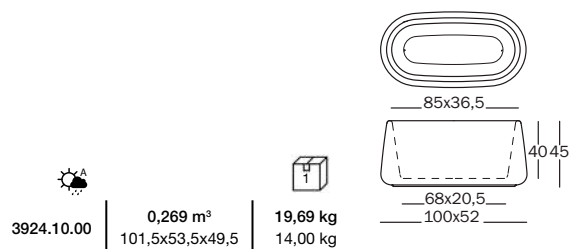
Plant pots or pot-holders, in polyethylene. On wheels.

**Art. nr. Pot in polyethylene****Price in SEK (excl. VAT)**

AC732 white 1735 C

3.206**Tubby 3.**

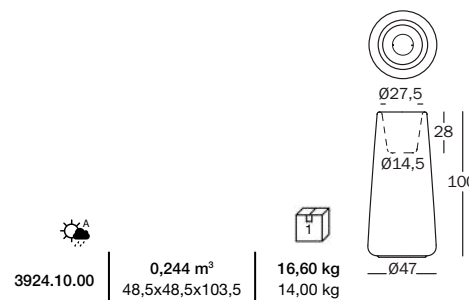
Plant pots or pot-holders, in polyethylene. On wheels.

**Art. nr. Pot in polyethylene****Price in SEK (excl. VAT)**

AC734 white 1735 C

5.153**Tubby 4.**

Plant pots or pot-holders, in polyethylene.

**Art. nr. Pot in polyethylene****Price in SEK (excl. VAT)**

AC736 white 1735 C

2.977**Polyethylene**

white 1735 C

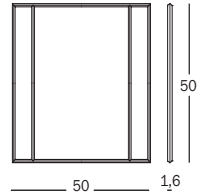
ACCESSORIES

Vitrail

Design Inga Sempé, 2018

Square wall mirror.

Frame in rubber. Mirror with coloured strips and protective back film.



7009.92.00

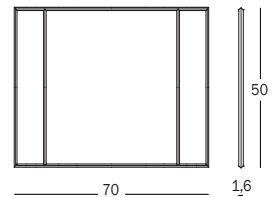
0,015 m³
55x75x5

6,80 kg
4,80 kg

Art. nr.	Frame in rubber	Mirror strips	Price in SEK (excl. VAT)
AC520	light grey	Mirror 1: gold - extra clear - bronze	4.466
AC520	green	Mirror 2: grey - extra clear - bronze	4.466

Rectangular wall mirror.

Frame in rubber. Mirror with coloured strips and protective back film.



7009.92.00

0,021 m³
55x75x5

8,50 kg
6,50 kg

Art. nr.	Frame in rubber	Mirror strips	Price in SEK (excl. VAT)
AC522	light grey	Mirror 3: gold - extraclear - blue	5.153
AC522	green	Mirror 4: grey - extraclear - blue	5.153

Rubber	Mirror 1	Mirror 3
light grey	gold extraclear bronze	gold extraclear blue
Rubber	Mirror 2	Mirror 4
green	grey extraclear bronze	grey extraclear blue

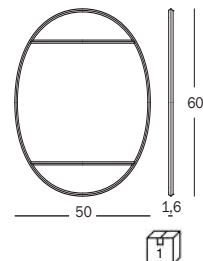
Test
 Dislodgement of wall mounted cabinet EN 1622:2012
 Sidewards detachment test EN 14749 :2016
 Product information EN 14749:2016
 General safety requirements EN 14749:2016

Vitrail

Design Inga Sempé, 2018

Oval wall mirror.

Frame in rubber. Mirror with coloured strips and protective back film.



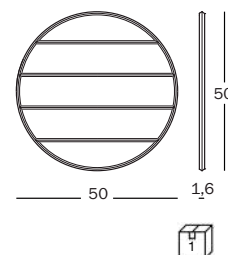
7009.92.00

0,021 m³
55x75x56,50 kg
4,50 kg

Art. nr.	Frame in rubber	Mirror strips	Price in SEK (excl. VAT)
AC524	light grey	Mirror 5: green - extraclear - pink	5.153
AC524	green	Mirror 6: grey - extraclear - pink	5.153

Round wall mirror.

Frame in rubber. Mirror with coloured strips and protective back film.



7009.92.00

0,015 m³
55x75x55,80 kg
3,80 kg

Art. nr.	Frame in rubber	Mirror strips	Price in SEK (excl. VAT)
AC526	light grey	Mirror 7: pink - green - extraclear - gold - blue	5.611
AC526	green	Mirror 8: grey - dark grey - blue - dark blue - extra clear	5.611

Rubber

light grey

Mirror 5

green extraclear pink

Mirror 7

pink green extraclear gold blue

Rubber

green

Mirror 6

grey extraclear pink

Mirror 8

grey dark grey blue dark blue extraclear

Test
 Dislodgement of wall mounted cabinet EN 1622:2012
 Sideways detachment test EN 14749 :2016
 Product information EN 14749:2016
 General safety requirements EN 14749:2016

Animal Factory



Animal Factory
Luca Boscardin
254-256

Animal Factory

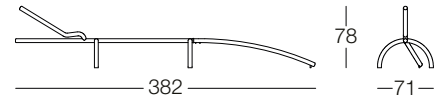
Design Luca Boscardin, 2025

Cocodrillo, stylised sculpture/toy for children, suitable for outdoor.

In steel tube with zinc primer treatment and painted in polyester powder.

Available optional fixing kit.

⚠ Shipping costs will be calculated on a per-order basis.



9503.00.85

2,304 m³
240x80x12060,00 kg
20,00 kg**Art. nr.** **Cocodrillo****Price in SEK (excl. VAT)**

FT800 green 5306

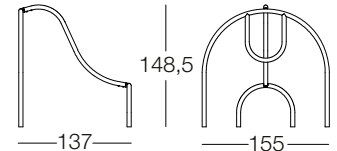
NEW

26.335**Gorilla, stylised sculpture/toy for children, suitable for outdoor.**

In steel tube with zinc primer treatment and painted in polyester powder.

Available optional fixing kit.

⚠ Shipping costs will be calculated on a per-order basis.



9503.00.85

2,048 m³
160x160x8072,00 kg
22,00 kg**Art. nr.** **Gorilla****Price in SEK (excl. VAT)**

FT801 dark blue 5309

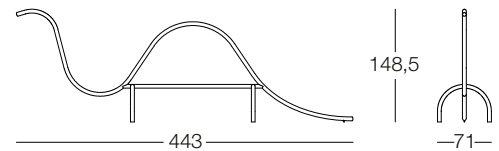
NEW

26.908**Dinosauro, stylised sculpture/toy for children, suitable for outdoor.**

In steel tube with zinc primer treatment and painted in polyester powder.

Available optional fixing kit.

⚠ Shipping costs will be calculated on a per-order basis.



9503.00.85

6,12 m³
450x80x170112,00 kg
32,00 kg**Art. nr.** **Dinosauro****Price in SEK (excl. VAT)**

FT802 red 5308

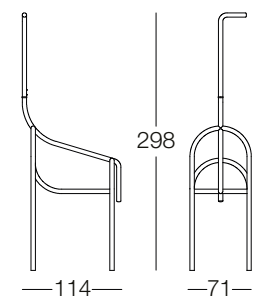
NEW

37.785**Giraffa, stylised sculpture/toy for children, suitable for outdoor.**

In steel tube with zinc primer treatment and painted in polyester powder.

Available optional fixing kit.

⚠ Shipping costs will be calculated on a per-order basis.



9503.00.85

2,184 m³
130x80x21090,00 kg
30,00 kg**Art. nr.** **Giraffa****Price in SEK (excl. VAT)**

FT803 yellow 5307

NEW

38.358**Colours**
 green 5306

 red 5308

 yellow 5307

 dark blue 5309

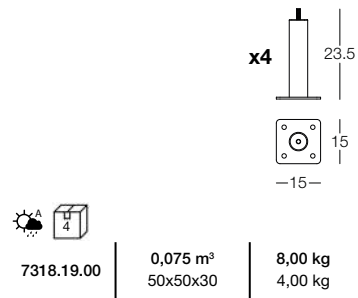
Test
Safety requirements EN 1176 part 1: 2017

ANIMAL FACTORY

Animal Factory
Design Luca Boscardin, 2025

Kit of 4 extensions for installation on bare ground.

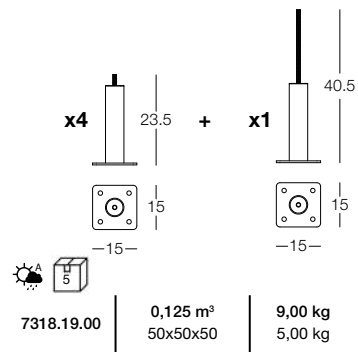
In stainless steel for Giraffa and Gorilla.



Art. nr.	Price in SEK (excl. VAT)	
FT810 KIT	NEW	3.263

Kit of 5 extensions for installation on bare ground.

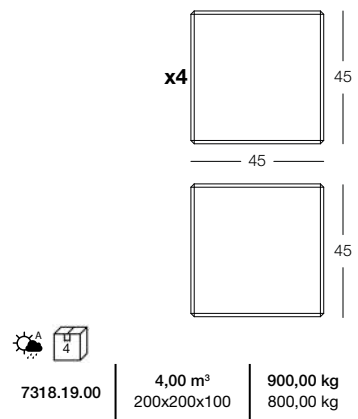
In stainless steel for Coccodrillo and Dinosaurio.



Art. nr.	Price in SEK (excl. VAT)	
FT811 KIT	NEW	3.950

Kit of 4 fondation blocks for installation on bare ground.

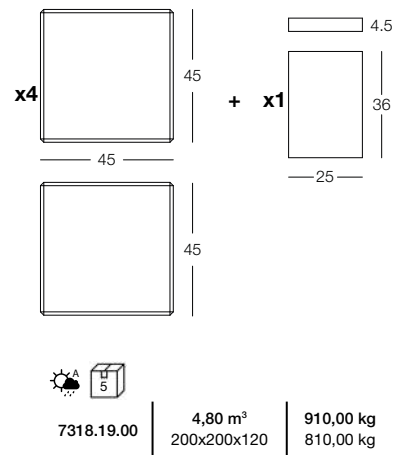
In concrete for Giraffa and Gorilla.



Art. nr.	Price in SEK (excl. VAT)	
FT814	NEW	11.450

Kit of 5 fondation blocks for installation on bare ground.

In concrete for Coccodrillo and Dinosaurio.



Art. nr.	Price in SEK (excl. VAT)	
FT815	NEW	12.023

Animal Factory
Design Luca Boscardin, 2025

Floor fixing plate kit for installation as a sculpture (not suitable as a playground equipment).

In steel tube with zinc primer treatment and painted in polyester powder the same color as the animal.



7318.19.00

0,002 m³
20x20x8

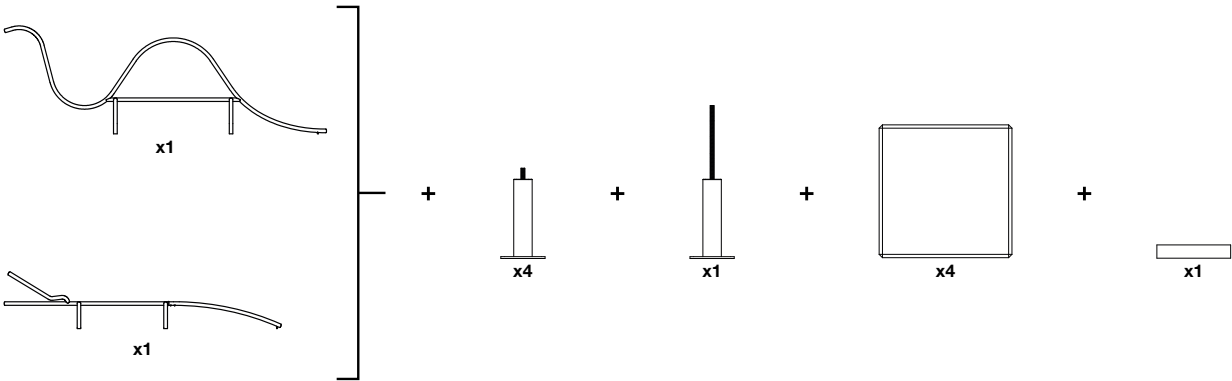
2,05 kg
1,44 kg

0.5
x4 7
-12-

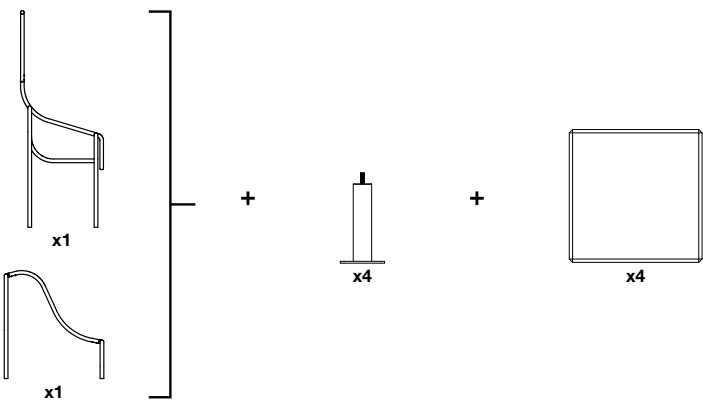
Art. nr.	Price in SEK (excl. VAT)	
FT812 KIT	NEW	458

Components for installation on bare ground.

FT800/FT802 + N.1xFT811KIT + N.1xFT815

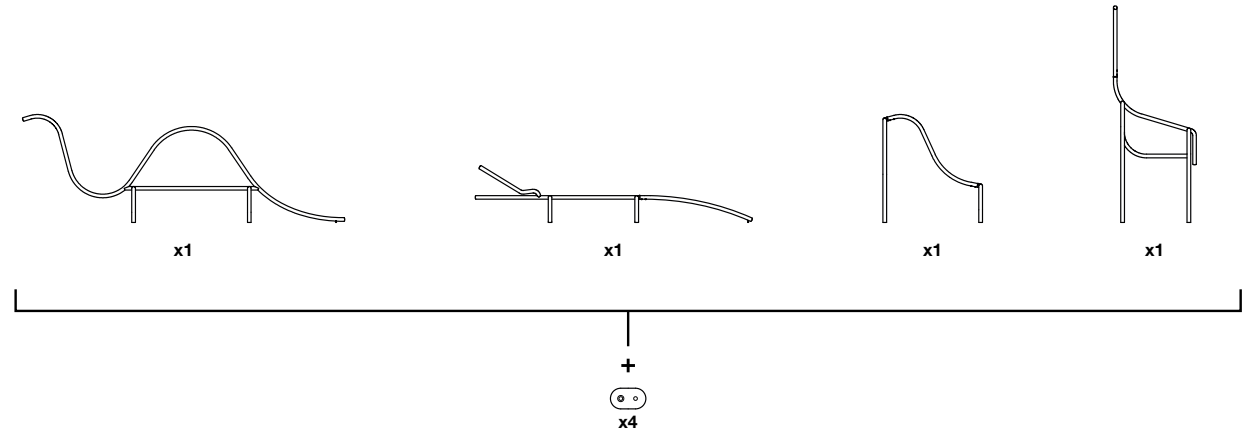


FT801/FT803 + N.1xFT810KIT + N.1xFT814



Components for installation as a sculpture (not suitable as a playground equipment).

FT800/FT801/FT802/FT803 + N.1xFT812KIT



Materials

Index

Chairs

Stools

Benches

Lounge

Ottomans

Tables

Low tables

Storage

Accessories

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Animal
Factory

MAGIS
me too

Materials

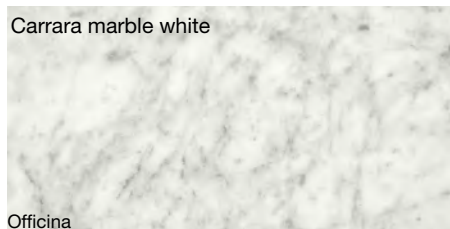
Upholstery

COM/COL

Packaging

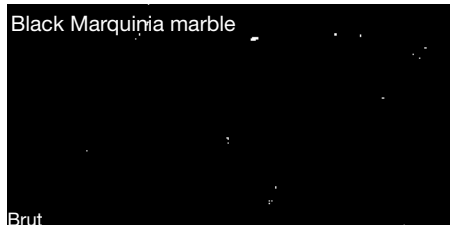
STONE

Carrara marble white



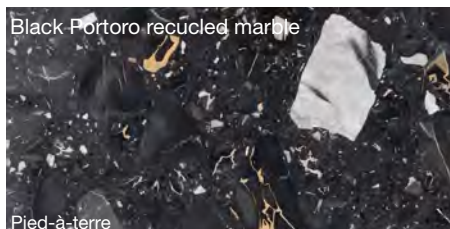
Officina

Black Marquina marble



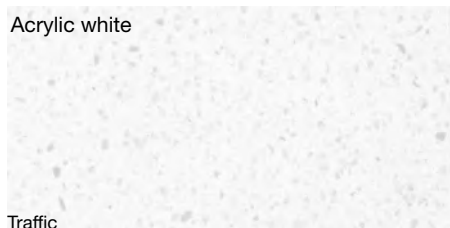
Brut

Black Portoro recycled marble



Pied-à-terre

Acrylic white



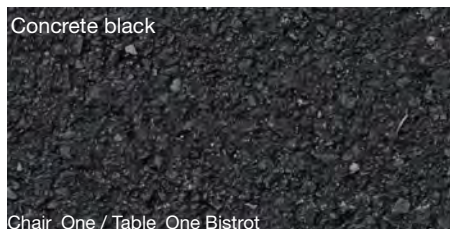
Traffic

Acrylic black



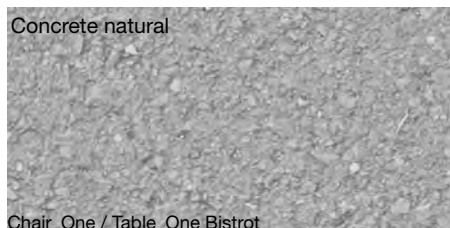
Traffic

Concrete black



Chair_One / Table_One Bistrot

Concrete natural



Chair_One / Table_One Bistrot

STONE

Italian ardesia slate



Baguette

Gres marble white Calacatta



Big Will

Gres marble black Marquina



Big Will

Concrete light grey 9026



Officina

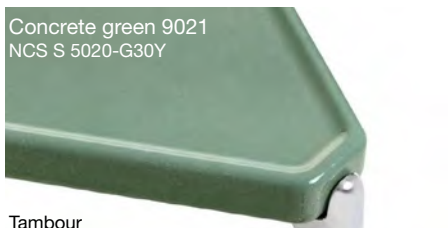
Concrete dark grey 9027



Officina

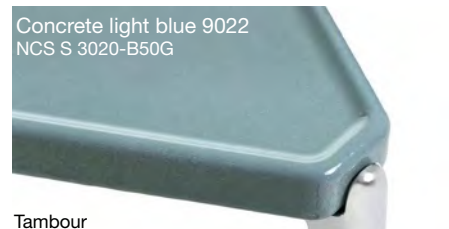
Concrete white 9020
RAL 9010

Tambour

Concrete green 9021
NCS S 5020-G30Y

Tambour

STONE

Concrete light blue 9022
NCS S 3020-B50G

Tambour

Lava stone blue 9025



South

Lava stone red 9024



South

Sage
NCS S5010-G10Y (cornice) + NCS S3010-G20Y

Coves

Aubergine
NCS S 8505-R20B (cornice) + NCS S 7005-R50B

Coves

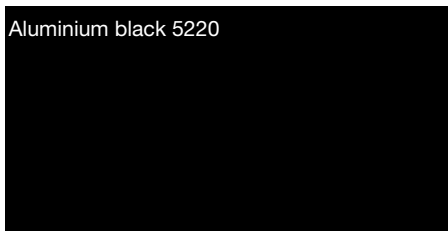
Terracotta
NCS S 6030-Y80R (cornice) + NCS S 4020-Y70R

Coves

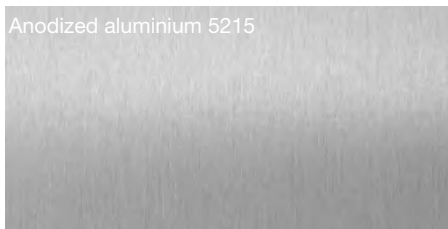
Note
The finishes shown are indicative and refer to the entire production range.
We recommend that you consult the Magis samples box which shows the complete range of finishes.
Magis reserves the right to modify the range without warning.

METAL

Aluminium black 5220



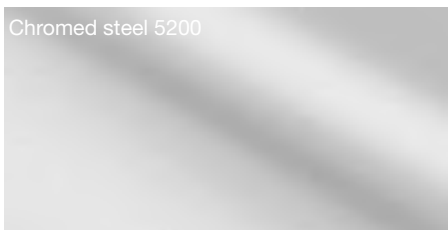
Anodized aluminium 5215



Polished aluminium 5230



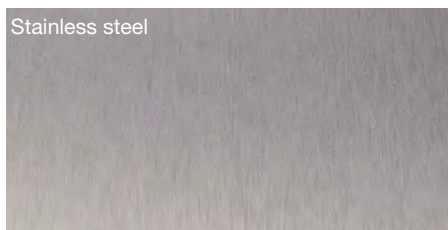
Chromed steel 5200



Satin steel 5245



Stainless steel



Bronze



Riace

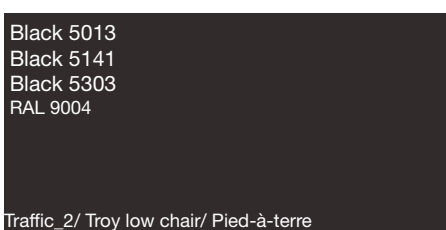
METAL

Wrought iron galvanized 5250

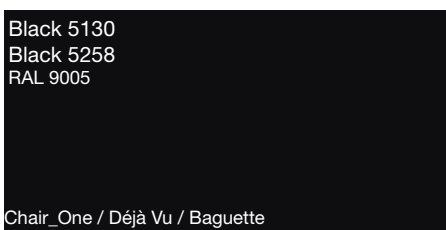

Wrought iron grey anthracite 5142
RAL 7015

Dark bronze 5145
NCS S8005-Y50R

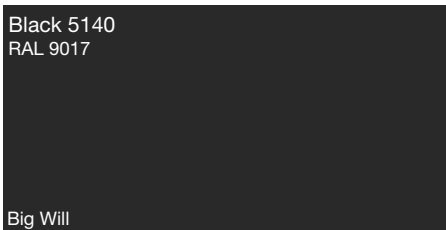
Venice
ALL-ROUND
Piña

Black 5013
Black 5141
Black 5303
RAL 9004


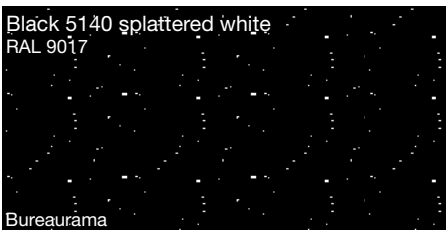
Traffic_2/ Troy low chair/ Pied-à-terre

Black 5130
Black 5258
RAL 9005


Chair_One / Déjà Vu / Baguette

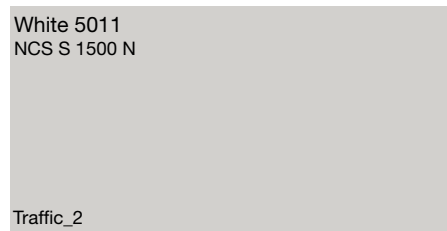
Black 5140
RAL 9017


Big Will

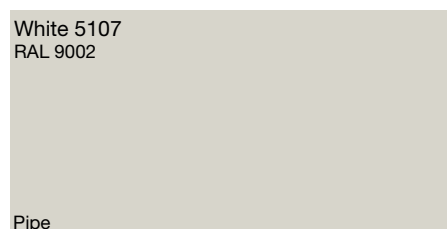
Black 5140 splattered white
RAL 9017


Bureaurama

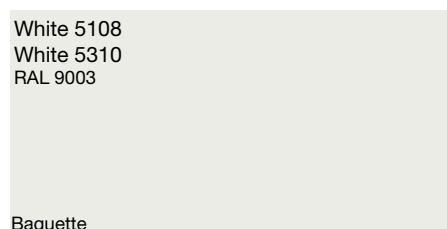
METAL

White 5011
NCS S 1500 N


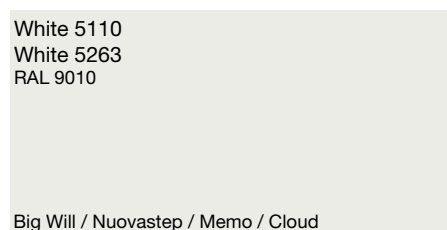
Traffic_2

White 5107
RAL 9002


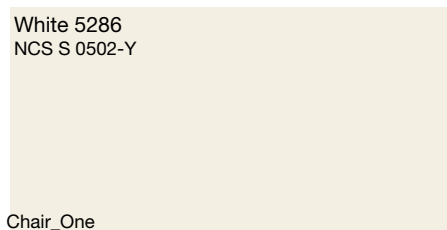
Pipe

White 5108
White 5310
RAL 9003


Baguette

White 5110
White 5263
RAL 9010


Big Will / Nuovastep / Memo / Cloud

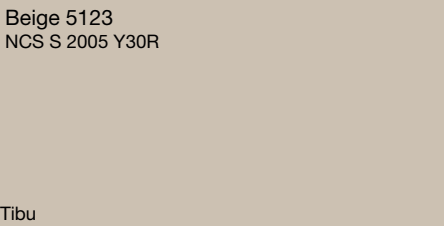
White 5286
NCS S 0502-Y


Chair_One

Note
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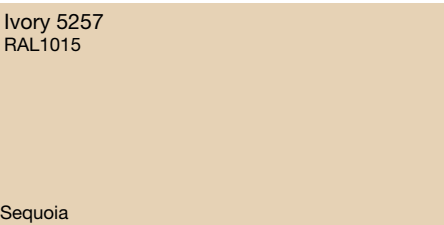
METAL

Beige 5123
NCS S 2005 Y30R



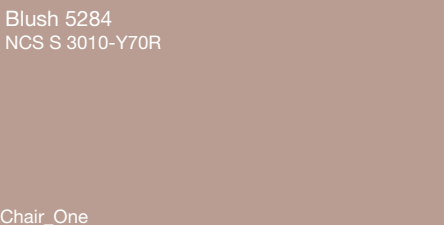
Tibu

Ivory 5257
RAL1015



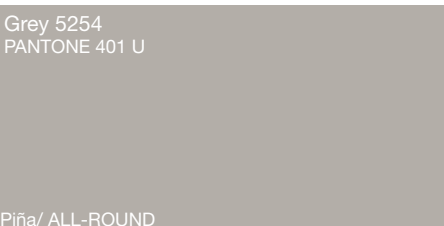
Sequoia

Blush 5284
NCS S 3010-Y70R



Chair_One

Grey 5254
PANTONE 401 U



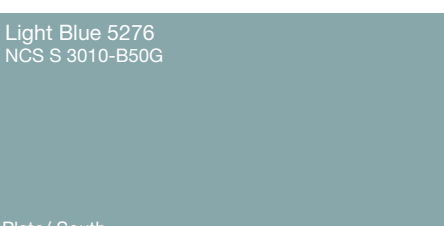
Piña/ ALL-ROUND

Blue 5267
RAL 5005



Bureaurama

Light Blue 5276
NCS S 3010-B50G



Plato/ South

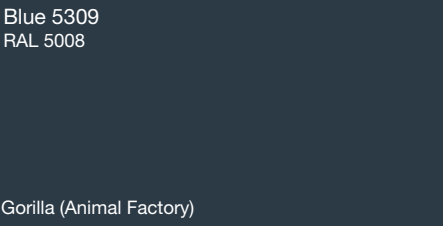
Night Blue 5282
RAL 5008



South

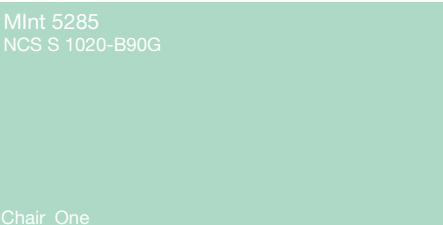
METAL

Blue 5309
RAL 5008



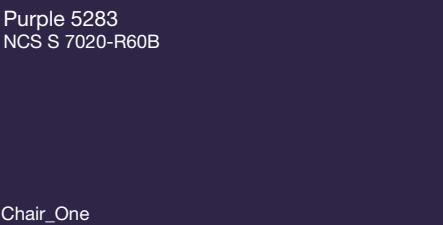
Gorilla (Animal Factory)

MInt 5285
NCS S 1020-B90G



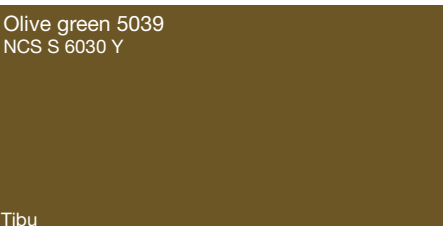
Chair_One

Purple 5283
NCS S 7020-R60B



Chair_One

Olive green 5039
NCS S 6030 Y



Tibu

Light green 5041
NCS S 3010 G40Y



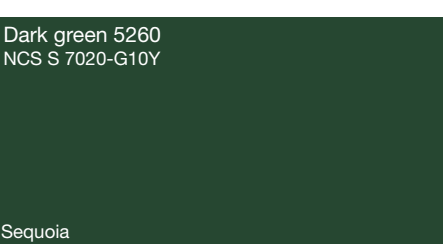
Tibu

Green 5126
RAL 6033



Brut

Dark green 5260
NCS S 7020-G10Y



Sequoia

METAL

Green 5274
NCS S 5040-G20Y



Plato

Green 5277
RAL 6002



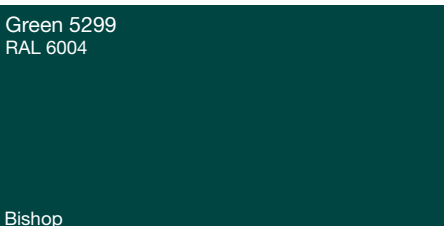
Trotter

Green 5293
RAL DESIGN 140 30 40



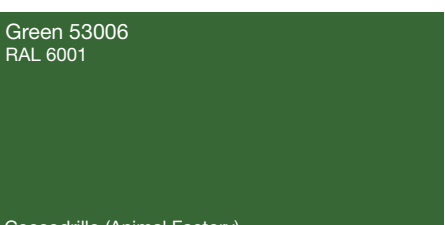
Motta

Green 5299
RAL 6004



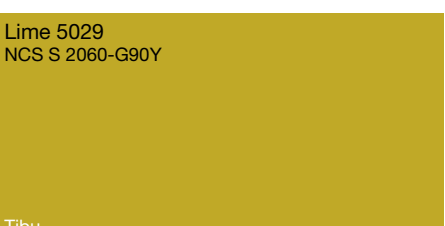
Bishop

Green 53006
RAL 6001



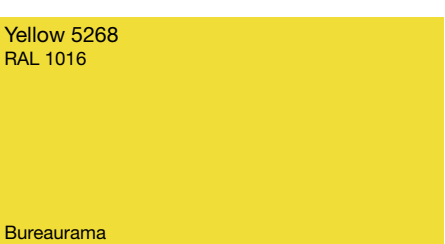
Coccodrillo (Animal Factory)

Lime 5029
NCS S 2060-G90Y



Tibu

Yellow 5268
RAL 1016



Bureaurama

Note
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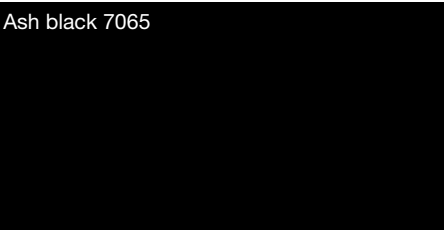
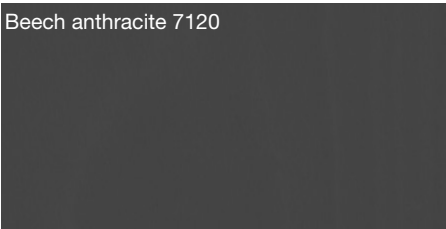
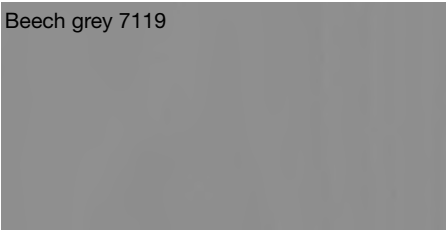
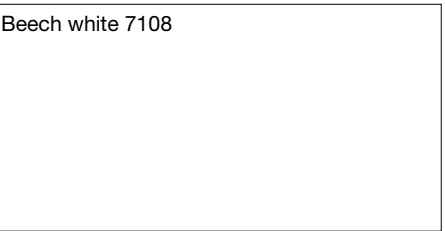
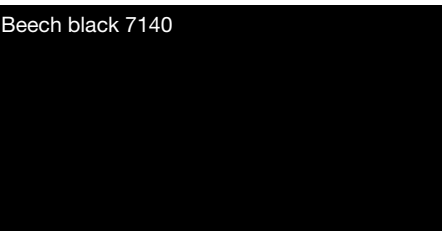
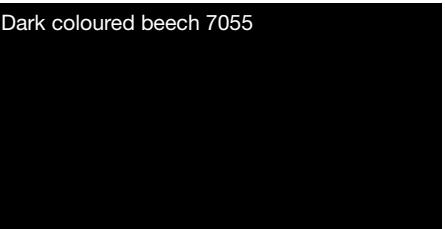
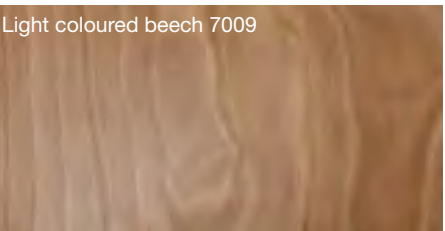
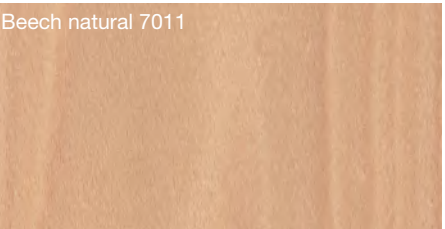
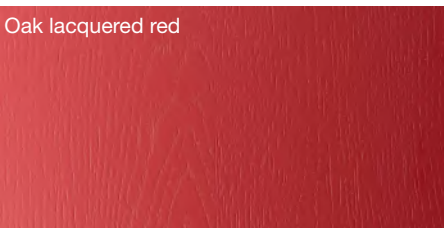
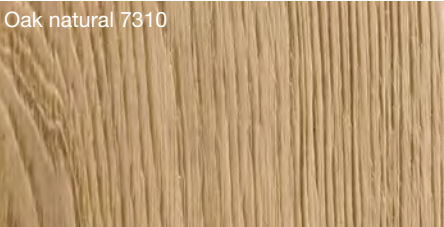
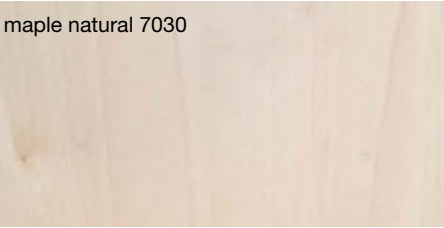
METAL	METAL	METAL
Yellow 5278 RAL 1003 Trotter	Red 5085 RAL 3020 Chair_One/ Stool_One	Red 5301 Steelwood
Yellow 5307 RAL 1023 Giraffa (Animal Factory)	Fluorescent red 5088 RAL 3024 Fish	Brick red 5304 RAL 8004 Pied-à-terre
Brown 5146 NCS S 6030-Y70R 	Red 5143 Red 5292 RAL 3016 Brut/ Motta	Red 5308 RAL 3011 Dinosauro (Animal Factory)
Brown copper 5288 RAL 2013 ALL-ROUND	Red 5259 NCS S 0580 - Y80R Sequoia	Orange fluorescente 5266 RAL 2005 Bureaurama
Brown 5291 RAL 8019 Motta	Red 5273 NCS S 2070-Y80R Plato	Orange 5279 NCS S2060-Y70R South
Red bordeaux 5046 NCS S 3560-R Tibu	Bordeaux 5280 RAL 3005  South	Orange 5300 RAL 8023 Bishop
Coral red 5084 NCS S 0580 - Y80R Tibu	Red 5297 RAL 3004 Bishop	Pink 5089 NCS S 3020-Y70R Tibu

Note
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Magis reserves the right to modify the range without warning.

WOOD

WOOD

WOOD



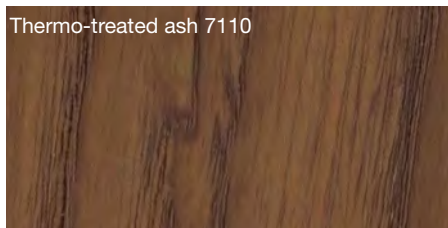
Note
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WOOD

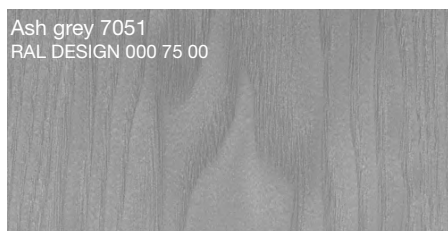
Beech petrol blue 7151



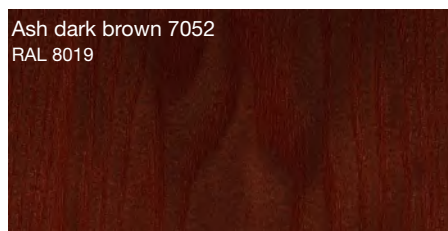
Thermo-treated ash 7110



Ash grey 7051
RAL DESIGN 000 75 00



Ash dark brown 7052
RAL 8019

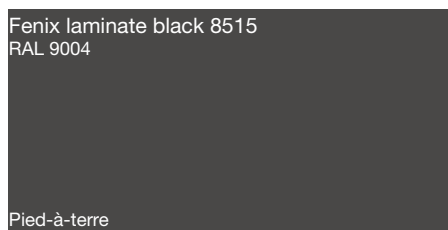


Fenix laminate white 8514
RAL 9010



Pied-à-terre

Fenix laminate black 8515
RAL 9004



Pied-à-terre

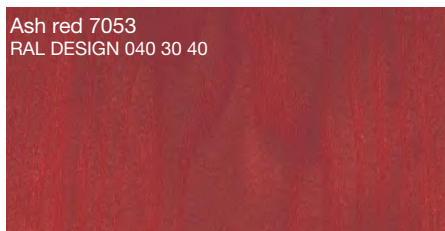
Fenix laminate brick red 8516
RAL 8004



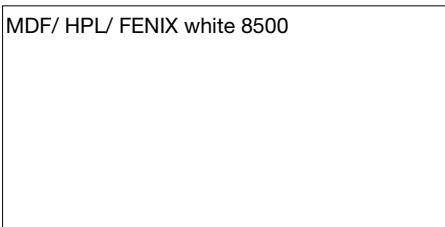
Pied-à-terre

WOOD

Ash red 7053
RAL DESIGN 040 30 40



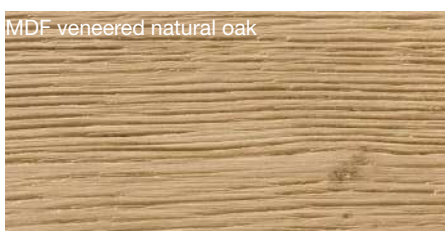
MDF/ HPL/ FENIX white 8500



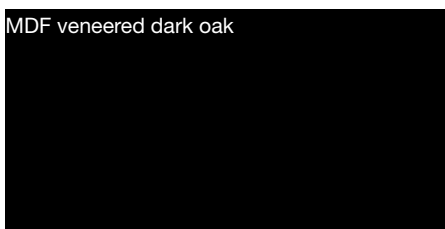
MDF/ HPL/ FENIX black 8510



MDF veneered natural oak



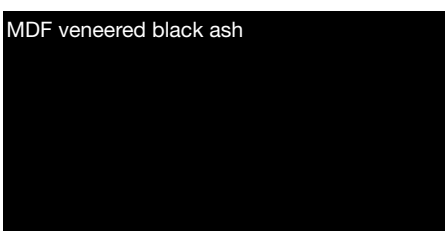
MDF veneered dark oak



MDF veneered oak thermo-treated

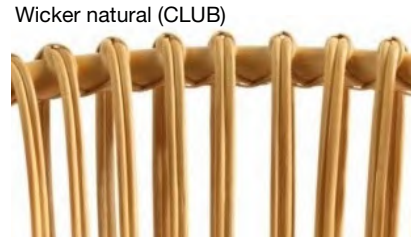


MDF veneered black ash

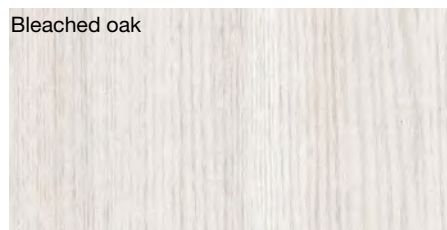


WOOD

Wicker natural (CLUB)



Bleached oak



Beige with edge in ABS painted white



Bordeaux with edge in ABS painted black



Grey with edge in ABS painted black



Note
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PLASTIC

White 1673 (matt)
White 1735 (matt)
White 1738 (matt)
RAL 9010
First/ Milà/ Stanley/ Substance/ Troy/ Magis Proust/
Raviolo/ Sam Son/ Spun/ The Wild Bunch/
Cu-Clock/ Tempo/ Tubby/ Dodo/ Happy Bird/Julian/
Little Big/ Paradise Tree/ Pingy/ Puppy/ Puppy XS/
Rocky

White 1673 (glossy)
White 1735 (glossy)
RAL 9010

360° / Poppins

White 1680 (matt)
White 1736 (matt)
RAL 9003

Cyborg/ Bunky / Downtown /

White 1690 (matt)
RAL 9016

Dish Doctor / Transit / Alma / Linus

White 1700 (matt)
RAL 9002

White 1729 (translucent)
RAL 9010

Linnut

White 1730 (matt)
PANTONE COOL GREY 1 M

Air-Family / Trash

Note
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PLASTIC

White 1734 (glossy)
RAL 9016

Nuovastep

Blanc 1736 (brillant)
RAL 9003

Cyborg

Translucent clear 2080
Translucent clear 2540
RAL TRO_LUCIDO

Dish Doctor

Grey 1814 C

RE Air-Chair/ RE Air-Armchair

Cream 1827
PANTONE 467 U

Air-Chair/ Air-Armchair

Beige 1450 (matt)
PANTONE 7529 M

Air-Family / First/ Yuyu/Trash

Beige 1712 (matt)
RAL 1013

Tibu

PLASTIC

Beige 1733 (matt)
NCS S 4005-Y20R

Stanley/ Troy/ Milà

Beige 1792 C (matt)
NCS S 2020-Y30R

Alpina

Yellow 1000 C
PANTONE PROCESS YELLOW M

Puppy XS

Yellow curry 1014 (matt)
RAL 1027

Sam Son

Yellow curry 1015 (matt)
PANTONE 103 C

Puppy XS

Yellow 1017 (glossy)
NCS S 2040-G80Y

Poppins

Yellow 1018 (glossy)
NCS S 2050-Y

360°

PLASTIC	PLASTIC	PLASTIC
Yellow 1025 (matt) Yellow 1665 (matt) RAL 1023 Frottage / Happy Bird / Paradise Tree / Nido	Yellow 1784 (matt) PANTONE YELLOW 012 Spike	Orange 1090 (glossy) RAL 2009 Dish Doctor
Yellow 1037 (matt) RAL 1034 Alma	Orange 1001 (matt) PANTONE ORANGE 021 M Frottage / Paradise Tree/ Little Flare / Paradise Tree/ Puppy/ Rocky	Light orange 1652 (matt) PANTONE 714 C Bunky
Transparent yellow 1081 PANTONE T025-2-2  Siiri	Orange 1082 (matt) PANTONE 1645 M Seggiolina Pop	Orange 1654 (matt) RAL pg Bunky
Light yellow 1385 (matt) PANTONE 114 M Globo	Orange 1085 (matt) PANTONE 7417 M Mariolina/ Happy Bird/ Nomi (Ladrillos)	Orange scuro 1656 (matt) PANTONE 717 C Bunky
Yellow 1569 (matt) NCS S 0540-G80Y Dodo / Julian	Orange 1086 (matt) Orange 1789 (matt) PANTONE 485 M Air-Chair/ Air-Armchair / Yuyu/ Cu-Clock / Tempo / Little Big	Arancio 1660 (matt) PANTONE 166 M Globo
Yellow 1665 (matt) RAL 1023 Raviolo/ Frottage /Paradise Tree/ Happy Bird/ Trioli	Orange 1087 (matt) RAL 2003 Magis Proust	Orange 1660 (glossy) PANTONE 166 M The Wild Bunch
Yellow 1666 (matt) NCS S 2060-Y10R Milà	Orange 1089 (matt) RAL 2004 Trotter	Orange 1780 (matt) NCS S 3560-Y60R First/ Milà

Note
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PLASTIC

PLASTIC

PLASTIC

Caramel 1799 C
NCS S 2570-Y30R

Bouquet

Red 1004 (matt)
RAL 3028

Frottage/Paradise Tree/ Trioli/ Raviolo/ Sam Son/
Spun/ Voids

Red 1114 (matt)
PANTONE 186 M

Magis Proust

Red bordeaux 1130 (matt)
NCS S 4050-R

360°

Red 1484 C
NCS S 3560-R

Milà

Red corallo 1490 (matt)
NCS S 0580-Y80R

Troy/ Puppy XS

Red 1782 (lucido)
RAL 3020

The Wild Bunch

Red bordeaux 1802 (matt)
RAL 3011

Mariolina/ Substance

Red 1823 C
Red 1825 C
RAL 3016

Motta/ Air-Chair/ Air-Armchair

Bordeaux 1796 C
NCS S 2570-R

Bouquet

Rose 1630 (lucido)
NCS S 0560-Y90R

360°

Rose 1623 (matt)
PANTONE 688 M

Nolu (Ladrillos)

Rose 1628 (matt)
NCS S 0510-Y80R

Dodo / Julian

Rose 1629 (matt)
NCS S 2020-Y80R

Troy

Fucsia 1006 (matt)
RAL 4010

Nik (Ladrillos)

Blue 1192 (matt) Blue 1790 (matt)
PANTONE 289 M RAL 5003

Magis Proust/ Costume (connectors)

Light blue 1218 (matt)
PANTONE 2985 C

Bunky

Light blue 1220 (matt)
PANTONE 292 M

Frottage / Paradise Tree

Blue 1226 (matt)
RAL EDIO

Bunky

Dark blue 1232 (matt)
PANTONE PROCEDURAL Blue C

Bunky

Dark blue 1233 (lucido)
NCS S 6020-B

Poppins

Note
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PLASTIC	PLASTIC	PLASTIC
Blue 1234 (lucido) NCS S 5030-B10G 360°	Petrol Blue 1795 C (matt) NCS S 4050-B30G Sam son	Green 1290 (matt) PANTONE 361 M Dish Doctor / Nido
Blue 1252 (matt) PANTONE 300 M Trioli/ Nosi (Ladrillos)	Light Blue 1800 C NCS S 3020-B10G Bouquet	Green 1315 (matt) NCS 0560 G50Y Dodo/ Julian
Light Blue 1256 (matt) PANTONE 7460 M Little Big	Light Blue 1800 C RAL 5001 Motta	Green 1321 (lucido) RAL 6011 360°
Blu 1606 (matt) PANTONE 653 M EUR/ Seggiolina Pop	Light Blue 1800 C NCS S 3010-B First/ Milà	Green 1342 (matt) PANTONE 376 M Cu-Clock / Alma/ Puppy XS
Light Blue 1635 (matt) PANTONE 306 M Globo	Trasparente blue 2532 PANTONE T225-3-3 Kirassi 	Green pistacchio 1346 (matt) PANTONE 583 M Raviolo
Light Blue 1781 (matt) PANTONE PROCESS Blue The Wild Bunch	Dark green 1281 (matt) RAL 6000 Sino (Ladrillos)	Green 1360 (matt) PANTONE 375 M Globo / Frottage / Paradise Tree / Puppy
Turquoise 1785 (matt) NCS S 2020-B30G Dodo / Julian / Puppy XS	Green 1283 (matt) RAL 6002 Trotter	Olive green 1517 (matt) RAL 6003 Raviolo

Note
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PLASTIC

Dark green 1555 (matt)
RAL 6008

Officina

Dark green 1556 (matt)
NCS S 7020-G10Y

Milà

Dark green 1557 (matt)
NCS S 6030-G70Y

Troy

Green 1638 (matt)
PANTONE 7488 M

Seggiolina Pop

Olive green 1664 (matt)
PANTONE 7498 M

First

Green 1783 (matt)
PANTONE 347

The Wild Bunch

Olive green 1791 (matt)
NCS S 6020-G50Y

Alpina

PLASTIC

Olive green 1798 C
NCS S 3060-G90Y

Bouquet

Green 1812 (matt)
RAL 120 50 40

Spun

Green 1824 (matt)
RAL DESIGN 140 30 40

Motta

Green 1825 (matt)
RAL DESIGN 130 30 10

Air-Chair/ Air-Armchair

Green Vitrail
RAL 6016

Vitrail

Light grey 1395 (matt)
PANTONE COOL GREY 3 M

Voido

Grey 1405 (matt)
RAL 7003

Globo

PLASTIC

Grey anthracite 1418 (matt)
RAL 7015

Air-Chair /Air-Armchair

Grey anthracite 1420 (matt)
RAL 7016

Mariolina/ Bombo/ Nido

Grey anthracite 1428 (matt)
RAL 7021

Spun

Grigio antracite 1429 (matt)
PANTONE 419 U

Sam Son

Grey beige 1452 (matt)
RAL 7006

Substance

Light grey 1707 (matt)
RAL 7032

360°

Grey 1737 (matt)
RAL 9001

Tempo

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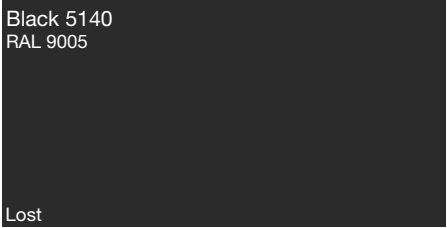
PLASTIC	PLASTIC	PLASTIC
Grey metallic 1761 (matt) RAL 9007 Officina	Brown 1822 C RAL 8019 Motta	Black 1754 (matt) Black 1764 (matt) RAL 9004 Spike
Grey Vitrail RAL 7035 Vitrail	Dark purple 1133 RAL 3007 Spun	Black 1763 (matt) Black 1768 (matt) Black 1770 (matt) RAL 9017
Brown 1069 (matt) Rust brown 1071 (matt) RAL 8017 Rocky/Folly/ Voids	Purple 1156 PANTONE 2612 Raviolo	Black 1763 RAL 9017 Pingy / Puppy XS / Rocky
Brown 1479 NCS S 3050-Y40R Troy	Terracotta 1480 (matt) NCS S 5030-Y70R First	Black 1764 (lucido) RAL 9004 360° / Poppins
Black Brown 1797 C RAL 8022 Bouquet	Black 1750 (matt) RAL 8022 Nuoavastep / Trash	Black 1765 (matt) NCS S 8500-N
Brown 1805 C NCS S6030-Y70R Officina	Black 1750 (lucido) RAL 8022 Tempo	Black 1769 (lucido) RAL 9011
Brown 1820 C NCS S 8505-Y80R	Black 1751 (matt) PANTONE PROCESS BLACK M Air-Chair	Black 1793 (matt) RAL 9004

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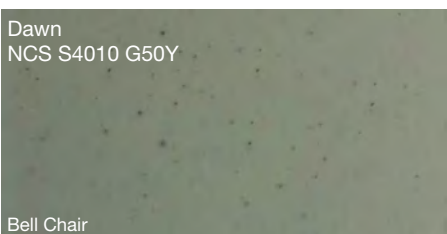
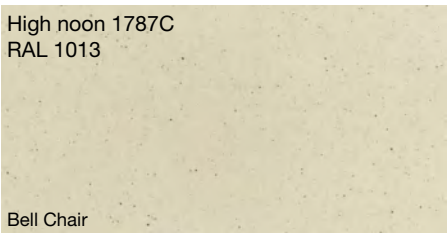
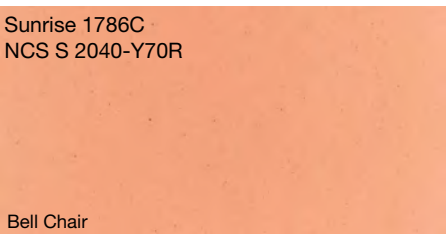
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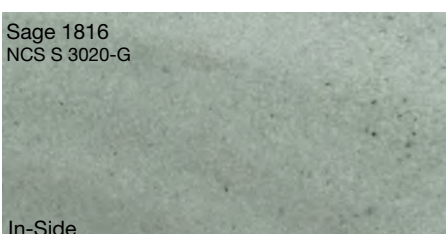
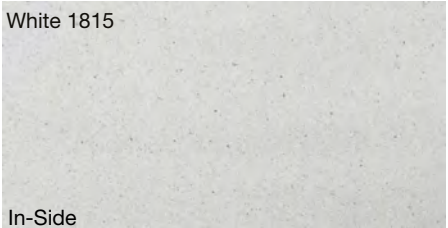
PLASTIC



PLASTIC



PLASTIC



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GLASS

Grey
NCS S 4005-G20Y

Vitrail

Dark grey
NCS S 7005-B80G

Vitrail

Bronze
NSC S 3010-Y20R

Vitrail

Gold
NCS S 1060-Y

Vitrail

GLASS

Light gold
NCS S 1030-G90Y

Vitrail

Pink
NCS S 0520-Y50R

Vitrail

Green
NCS S 1020-G20Y

Vitrail

Blue
NCS S 2030-R90B

Vitrail

Light blue
NCS S 2060-R80B

Vitrail

GLASS

Transparent



Smoked



White matt
RAL 9010



Black matt
RAL 9017



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Upholstery

UPHOLSTERY

Abitex-Vortice (In-Side)



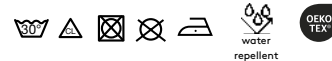
301 801

Suitable for outdoor

Composition: 100% acrylic

Flame resistance: California TB 117-2013; NFPA260 Class 1.
fire resistance with treatment, only upon request, min 300 m, even assorted colours.
EN 1021 1/2; IMO FTP Code 307 part 8.

Pilling resistance: Note 4-5, EN ISO 12945/2:2000
Lightfastness: Note 7-8, ISO 105-B02



Crevin Dolce (Stanley)



07 53 75

Suitable for outdoor

Composition: 60%PP 40%PES

Abrasion resistance: (Change aspect 3000 cycles)
EN ISO 12947/4:1998 - EN 14465:2003 4-5

Assessment of ignitability: PASS
(Cigarette / Match)
BS5852 0/1
EN 1021 1/2
BS7176 Low hazard
CAL TB117:sect 1 2013
NFPA 260:2013

Pilling resistance: Note 4-5, EN ISO 12945/2:2000

Lightfastness: Note >6, EEN ISO 105-B04 (1000 hours).



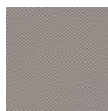
Fidivi One (Costume, Costume Lounge)

Stefan Diez and Magis propose different combinations of fabric and connectors for Costume; nevertheless, clients have the freedom to create their own combinations.

Connectors



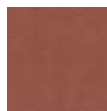
orange



1506



2519



4037



4503



4566



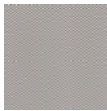
blue



4037



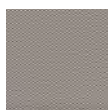
4566



8504



black



1506



2519



4037



4503



4566



8504

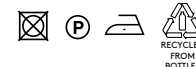
Composition: 100% recycled polyester

Abrasion: 100.000 Martindale rubs, EN ISO 12947-2

Flame resistance: UNI 9175 Class 1 IM, EN 1021-1 & 2, CRIB 5, BS 7176 Class Medium Hazard, California TB 117-2013

Pilling: 2000 rubs, Note 5, EN ISO 12945-2

Lightfastness: Note 6, ISO 105-B02



Fidivi Torino (Trave)



9111 9201 9212 9302 9404 9616 9717

Composition: 100% Polyester Trevira CS

Abrasion: 70.000, ISO 12947-2

Flame resistance: UNI 9174 - 8456 Class C1, UNI 9175 Class 1 IM, DIN 4102 Class B1. NF 92501-7 Class M1,

NF D 60013 Class AM18, EN 1021-1 & 2
BS Crib 5, BS 7176 Class Medium Hazard, EN 13773 Class 1, OENORM 3800-1 Class B1.Q1,TR1
California TB117, USA NFPA 701, USA NFPA 260
IMO Part 8 Upholstery

Lightfastness: Note 5, ISO 105 B02

Pilling: Note 4-5, ISO 12945-2



Gabriel Mood (Motta)



Composition: 92% New Zealand wool / 8% polyamide.
Abrasion:100.000, EN ISO 12947-2
90,000 - rubs martindale (ASTM 04966) (heavy duty upholstery)

Flame resistance: BS EN 1021 -1 Cigarette; BS EN 1021-2 Match; BS 5852 Part 1 0,1 Cigarette & Match; BS 476 Part 7 class 1; Class Uno UNI 9175 Class 1 I EMME; CA TB 117-2013; IMO MSC 307(88) Annex 1 P-art 8; IMO MSC 307(88) Annex 1 P-art 8

UK;MEO Certificate IMO; MEO Certificate; IMO UK BS 5852 Crib 5 (option flame retardant).
Lightfastness: Note 5-7, ISO 105 B02
Pilling: Note 4 - scale 1-5, max. 5 (EN ISO 12945-2)
Sustainability: Standard 100 by OEKO-TEX®, EU Ecolabel



Home Decor Enea Check (Twain)



010

Composition: 47%VI, 16%LI, 25%PC, 12%YU
Abrasion resistance: >35.000 Martindale rubs
Pilling: 4



Home Decor Lino Froissé (Twain)



108

Composition: 47%VI, 16%LI, 25%PC, 12%YU
Abrasion resistance: >35.000 Martindale rubs
Pilling: 4



imNativ Solleone Reverse Side A (Milà)



300 301 406 600 704 809

Composition: 20% recycled PP, 80% reclaimed PP
Abrasion resistance: 20.000 Martindale rubs, EN ISO 12947-2

Flame resistance
TB-117 California Test/ UNI 9175 (Classe 1IM)/ BS5852-1:1979 cigarette/ BS7176:2007 +A1:2011 level "medium hazard"/ EN 1021-1+2/ BS5852.2006 CRIB5

Pilling resistance: Note 4, ISO 12945-2
Lightfastness: Note 4-5 ISO 105-B02



imNativ Maestrale (Piña)



102

Composition: 20% recycled PP, 80% reclaimed PP
Abrasion resistance: 20.000 Martindale rubs, EN ISO 12947-2

Flame resistance
TB-117 California Test/ UNI 9175 (Classe 1IM)/ BS5852-1:1979 cigarette/ BS7176:2007 +A1:2011 level "medium hazard"/ EN 1021-1+2/ BS5852.2006 CRIB5

Pilling resistance: Note 4, ISO 12945-2
Lightfastness: Note 4-5 ISO 105-B02



Kvadrat Acca Stripe (Twain)



0731

Composition: 25% recycled polyester, 35% viscose, 33% recycled cotton, 7% recycled polyacrylic
Abrasion: 50.000 Martindale rubs, EN ISO 12947

Flame resistance: BS 5852 Crib 5 with treatment / BS 5852 part r with treatment/ EN 1021-r/2/ US Cal. Bull. 117-2013

Lightfastness: Note 5-6 ISO 105-B02
Pilling: Note 3, EN ISO 12945



UPHOLSTERY

Kvadrat Alle (*Riace*)



134 194 564 784 984

Composition: 56% Cotton, 30% Viscose, 14% Flax
Abrasion: 50.000, EN ISO 12947

Flame resistance: AS/NZS 3837 class 2, ASTM E84 Class A Adhered, ASTM E84 Class A Unadhered.

BS 5852 Crib 5 with treatment, BS 5852 Part 1, EN 1021-1/2, IMO FTP Code 2010 Part 8, SN 198 898 5.3 with treatment, UNI 9175 1IM, US Cal. Bull. 117-2013, ÖNORM B1/Q1

Lightfastness: Note 5, ISO 105 B02

Pilling: Note 3-4, EN ISO 12945



Kvadrat Coda (*Traffic_2*)



100 103 116 182 222 232 242 362 382 410 422 442



610 632 642 722 762 962

Composition: 90% Wool, 10% Nylon
Abrasion resistance: 60 000

Flame resistance
BS 5852 Crib 5 with treatment BS 5852 Part 1
EN 1021-1/2
IMO FTP Code 2010:Part 8 NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117-2013

Pilling: Note 4 EN ISO 12945

Lightfastness: Note 6 ISO 105-B02



Kvadrat Divina 3 (*Alpina cushion, Nimrod, Pila, Plato Cushion, Sequoia cushion, Steelwood Stool cushion, Substance cushion, Troy*)



0106 0154 0171 0173 0181 0191 0224 0236 0246 0334 0346 0356



0376 0384 0393 0426 0444 0462 0526 0536 0542 0552 0562 0584



0623 0626 0636 0652 0662 0666 0671 0676 0684 0686 0691 0692



0696 0712 0742 0756 0782 0791 0793 0826 0836 0846 0856 0876



0886 0893 0922 0936 0944 0956 0966 0984

Composition: 100% New wool
Abrasion: Approximately 45.000 Martindale rubs, EN ISO 12947

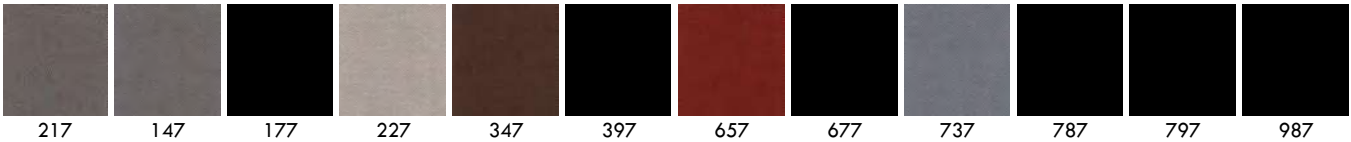
Flame resistance: AS/NZS 1530.3; BS 5852 Crib 5; BS 5852 part 1; DIN 4102 B2; EN 1021-1/2; IMO FTP Code 2010:Part 8; NF D 60 013; NFPA 260; Önorm B1/Q1; SN 198 898 5.3 with treatment UNI 9175 1IM; US Cal. Tech. Bull. 117

Pilling: Note 3, EN ISO 12945

Lightfastness: Note 5-7, ISO 105-B02



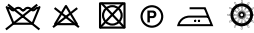
Kvadrat Colline (Traffic_2)



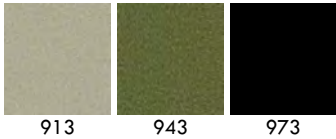
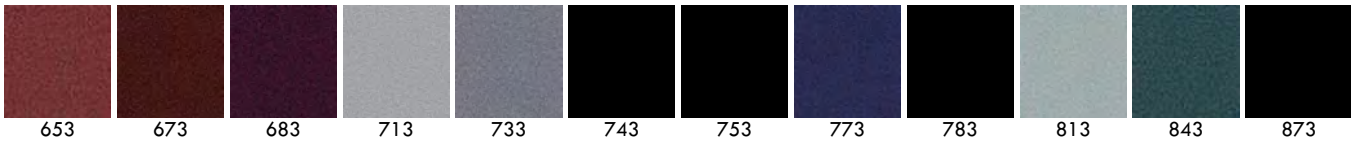
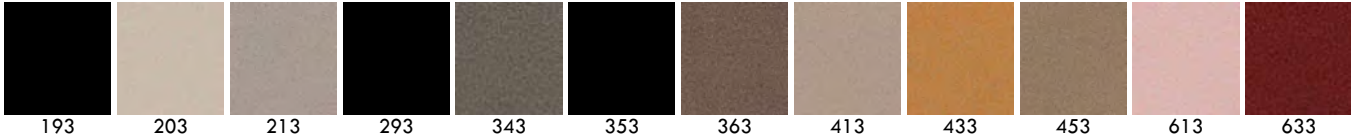
Composition: 75% New Wool, 17% Acrylic, 8% Nylon
Abrasion resistance: 100 000 Martindale

Flame resistance
AS/NZS 1530.3/ BS 5852 Crib 5
BS 5852 part 1/ DIN 4102 B2
EN 1021-1/2/ IMO FTP Code 2010:Part 8
NF D 60 013/ NFPA 260
Önorm B1/Q1/SN 198 898 with treatment
UNI 9175 11M/ US Cal. Bull. 117-2013

Pilling resistance: Note 5-7, ISO 105-B02
Lightfastness: Note 6, ISO 105-B02



Kvadrat Divina MD (Alpina cushion, Brut, Cyborg cushion, Cyborg Lord, Officina, Pila, Plato Cushion, Sequoia cushion, Steelwood Stool cushion, Substance cushion, Troy)



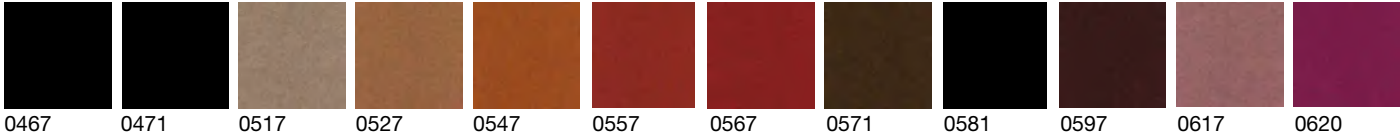
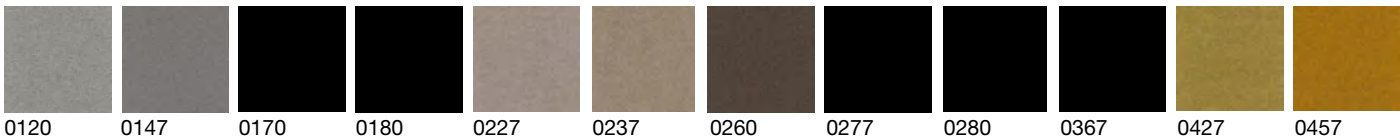
Composition: 100% recycled polyester
Abrasion: Approximately 45.000 Martindale rubs, EN ISO 12947
Flame resistance: EN 1021-1/2
BS 5852, ignition source 2-5/ DIN 4102 B2
Önorm B1/Q1
NF D 60 013

UNI 9175 11M
US Cal. Tech. Bull. 117
AS.NZS 1530.3
IMO FTP Code 2010:Part 8

Pilling: Note 3, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Divina Melange (Alpina cushion, Brut, Cyborg cushion, Cyborg Lord, Officina, Substance cushion, Troy)



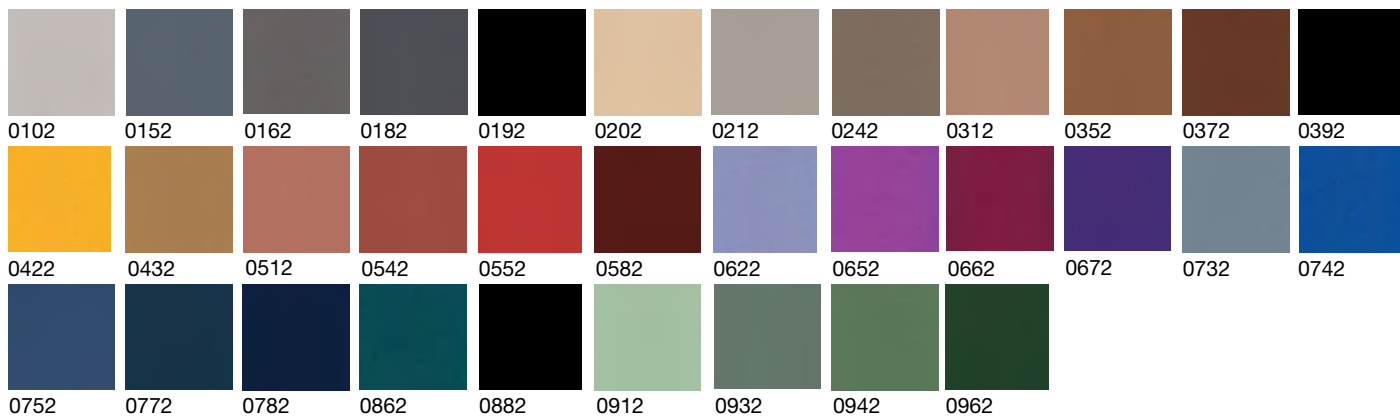
Composition: 100% recycled polyester
Abrasion: Approximately 45.000 Martindale rubs, EN ISO 12947



Pilling: Note 3, EN ISO 12945
Lightfastness: Note 5-7 ISO 105-B02
Flame resistance: AS/NZS 1530.3, BS 5852 Crib 5, BS 5852 ignition source 3, BS 5852 part 1, BS 5867 part 2 type B, EN 1021-1/2, EN 13501, C-s1, d0, glued, NF D 60 013, NFPA 260, SN 198 898 5.3

UPHOLSTERY

Kvadrat Hero (Brut, Costume Lounge, Officina, Troy, Twain)



Composition: 96% new wool, 4% nylon
Abrasion resistance: Approximately 45.000
 Martindale rubs, EN ISO 12947

Flame resistance:
 AS/NZS 3837 class 2/BS 5852 Crib 5 with treatment
 BS 5852 part 1/DIN 4102 B2

EN 1021-1/2/IMO FTP Code 2010: Part 8
 NF D 60 013/NFPA 260
 SN 198 898 5.3 with treatment/UNI 9175 1IM
 US Cal. Bull. 117-2013

Pilling resistance: Note 3-4, EN ISO 12945
Lightfastness: Note 5-6, ISO 105-B02



Kvadrat Melange Nap (Costume Lounge, Twain)



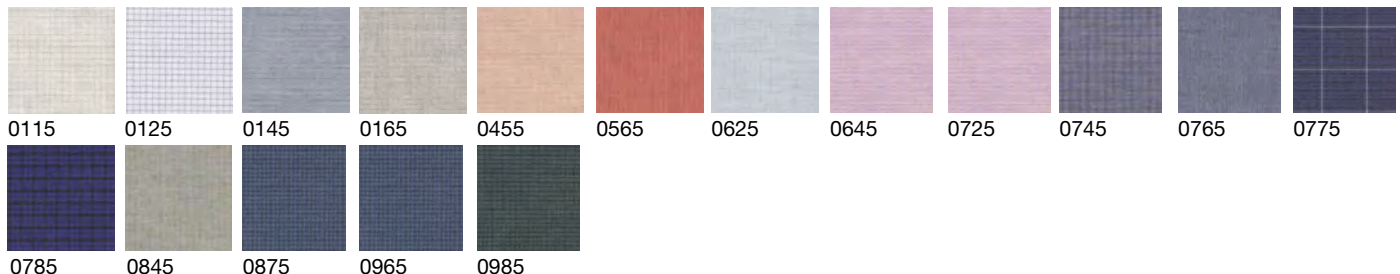
Composition: 97% new wool, 3% recycled nylon
Abrasion resistance: 45.000 Martindale rubs, EN ISO 12947

Flame resistance:
 AS/NZS 3837 class 1/ ASTM E84 Class A Adhered/
 ASTM E84 Class A Unadhered/ BS 5852 crib 5 with
 treatment / BS 5852 part 1/ EN 1021-1/2/ EN 13 773
 class 1 with treatment/ IMO FTP Code 2010 Part 8/
 NF D 60 013/ NFPA 701 with treatment/ SN 198 898
 5.3 with treatment/ UNI 9175 1IM/ US Cal. Bull. 117-
 2013/ ÖNORM B1/Q1

Pilling resistance: Note 3-4, EN ISO 12945
Lightfastness: Note 6 ISO 105-B02



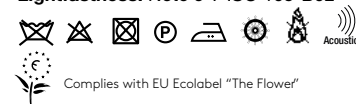
Kvadrat Recheck (Costume Lounge, Twain)



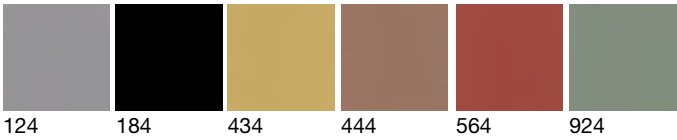
Composition: 90% new wool, 10% nylon
Abrasion resistance: 100.000 Martindale rubs, EN ISO 12947

Flame resistance:
 AS/NZS 1530.3/ AS/NZS 3837 class 2/
 ASTM E84 Class A Unadhered/ASTM E84 Class A
 Adhered/ BS 5852 crib 5 with treatment/ BS 5852
 part 1/ EN 1021-1/2/ IMO FTP Code 2010 Part 8
 NF D 60 013/ NFPA 260/
 UNI 9175 1IM/ US Cal. Bull. 117-2013

Pilling resistance: Note 4, EN ISO 12945
Lightfastness: Note 6-7 ISO 105-B02



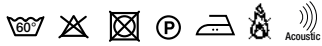
Kvadrat Reflect (Trave)



Composition: 56% Cotton, 30% Viscose, 14% Flax
Abrasion: 100.000, EN ISO 12947

Flame resistance: AS/NZS 3837 class 1, ASTM E84 Class A Unadhered , ASTM E84 Class B Adhered BS 5852 crib 5 with treatment, BS 5852 part 1 with treatment, EN 1021-1/2, US Cal. Bull. 117-2013

Lightfastness: Note 5-7 ISO 105-B02
Pilling: Note 4, EN ISO 12945



Kvadrat Remix (Cyborg cushion, Cyborg Lady)

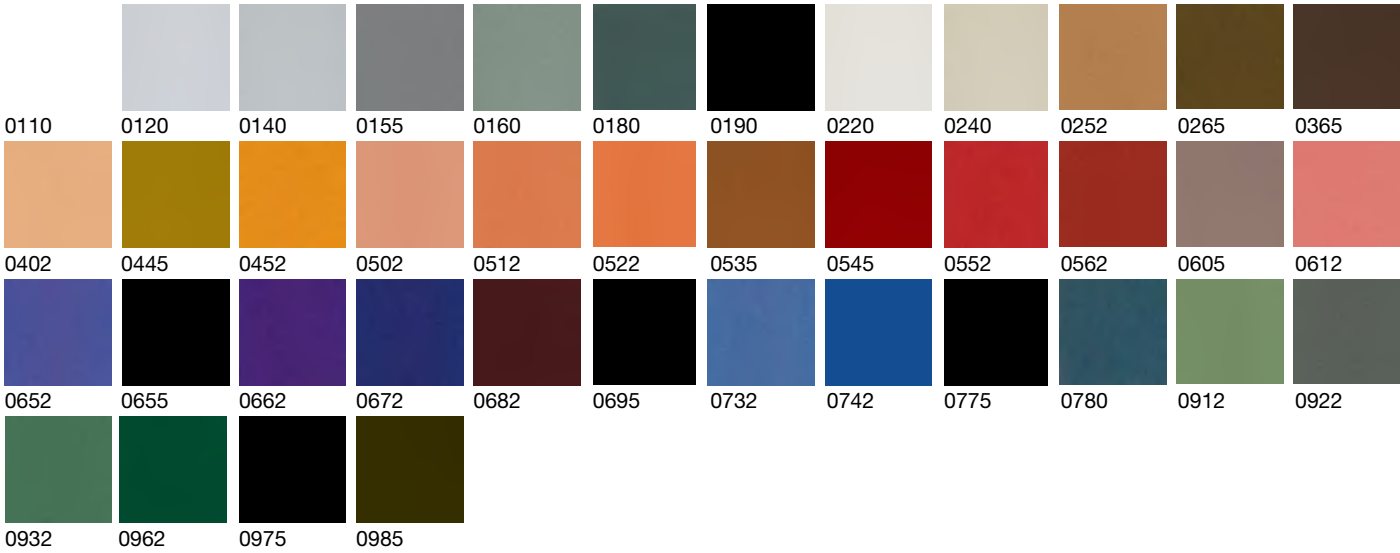


Composition: 90% new wool worsted10% nylon
Abrasion: Approx. 100.000 Martindale rubs, EN ISO 12947
Flame resistance: AS/NZS 1530.3/ AS/NZS 3837 class 2/ BS 5852 Crib 5 with treatment */ BS 5852 ignition source 3/ BS 5852 Part 1 EN 1021-1/2/ GB 50222 B1 with treatment * IMO FTP Code 2020:Part 7 with treatment * IMO FTP Code 2010:Part 8 NF D 60 013/ NFPA 260 SN 198 898 5.3 with treatment */ UNI 9175 1IM US Cal. Bull. 117-2013/ ÖNORM B1/Q1

Pilling: Note 4, EN ISO 12945
Lightfastness: Note 6-7 ISO 105-B02



Kvadrat Steelcut 3 (Chair_One, Nimrod, Stool_One, Tibu, Troy, Twain)



Composition: 90% new wool worsted, 10% nylon
Abrasion resistance: Approximately 100.000 Martindale rubs, EN ISO 12947

Flame resistance: AS/NZS 1530.3/ AS/NZS 3837 class 2/ BS 5852 Crib 5 with treatment BS 5852 part 1/ DIN 4102 B2 EN 1021-1/2/ IMO FTP Code 2010: Part 8 NF D 60 013/ NFPA 260 Önorm B1/Q1/ SN 198 898 5.3 with treatment UNI 9175 1IM/ US Cal. Bull. 117-2013

Pilling resistance: Note 3-4, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



UPHOLSTERY

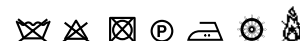
Kvadrat Steelcut Trio (*Chair_One, Stool_One, Tibu, Troy*)



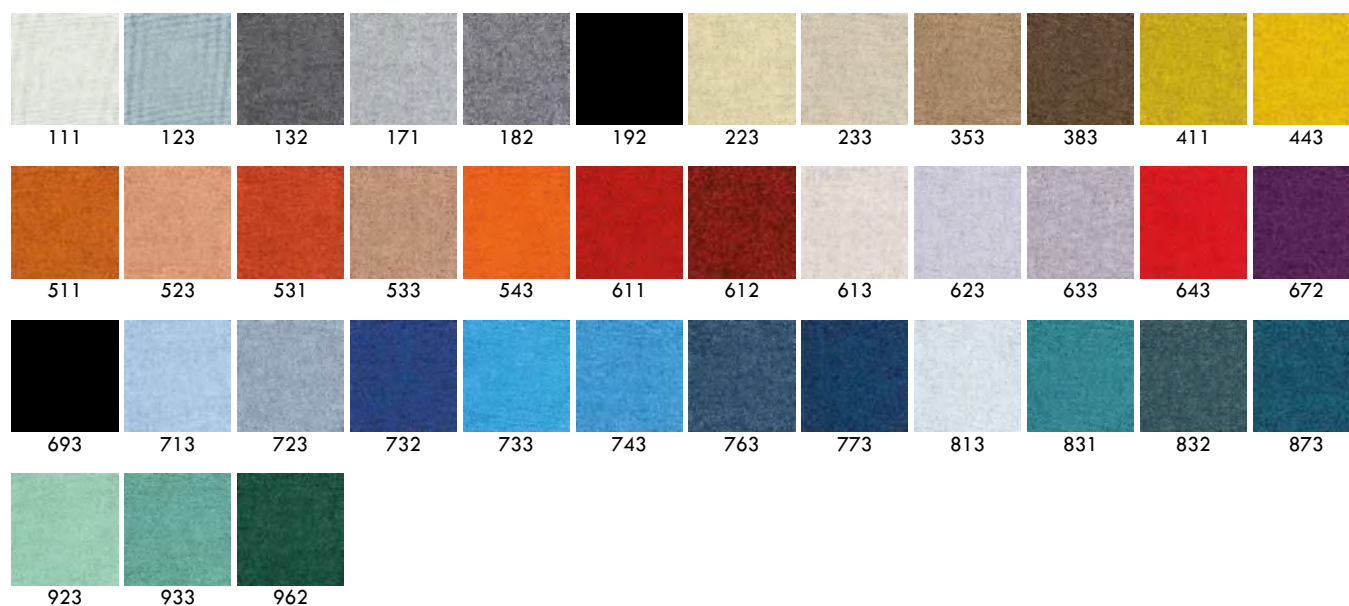
Composition: 90% new wool worsted, 10% nylon
Abrasion resistance: Approximately 100.000
 Martindale rubs, EN ISO 12947

Flame resistance: AS/NZS 1530.3
 AS/NZS 3837 class 2/ BS 5852 Crib 5 with treatment
 BS 5852 part 1/ DIN 4102 B2/ EN 1021-1/2
 IMO FTP Code 2010: Part 8/ NF D 60 013
 NFPA 260/ Önorm B1/Q1
 SN 198 898 5.3 with treatment/ UNI 9175 1IM
 US Cal. Bull. 117-2013

Pilling resistance: Note 4, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Tonica (*Traffic_2*)



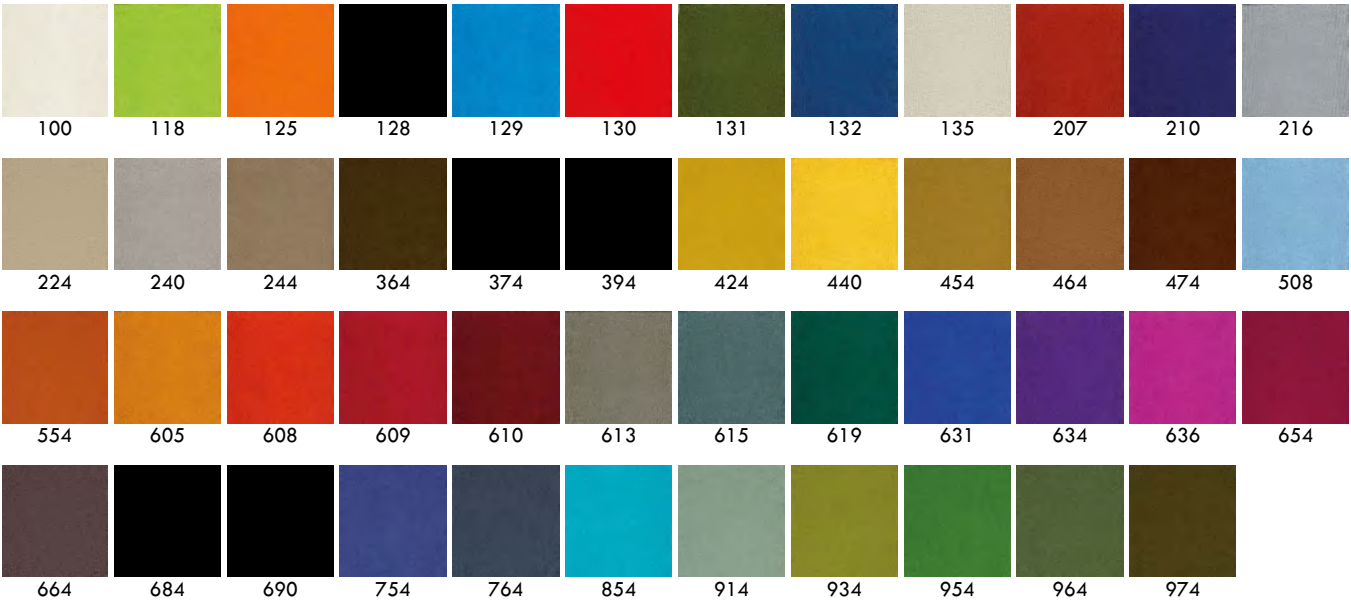
Composition: 100% new wool
Abrasion resistance: Approximately 45.000
 Martindale rubs, EN ISO 12947

Flame resistance: EN 1021-1/2/BS 5852, ignition
 source 2-4/DIN 4102 B2/ Önorm B1/Q1/UNI 9175/
 UNI 9176, 1IM/Cal. Tech. Bull. 117, Sec. E/
 IMO A.652(16)/BS 5852 crib 5 with fireproof
 treatment

Pilling resistance: Note 4-5, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Tonus (Traffic_2)



Composition: 90% new wool, 10% Helanca
Abrasion resistance: Approximately 100.000
Martindale rubs, EN ISO 12947

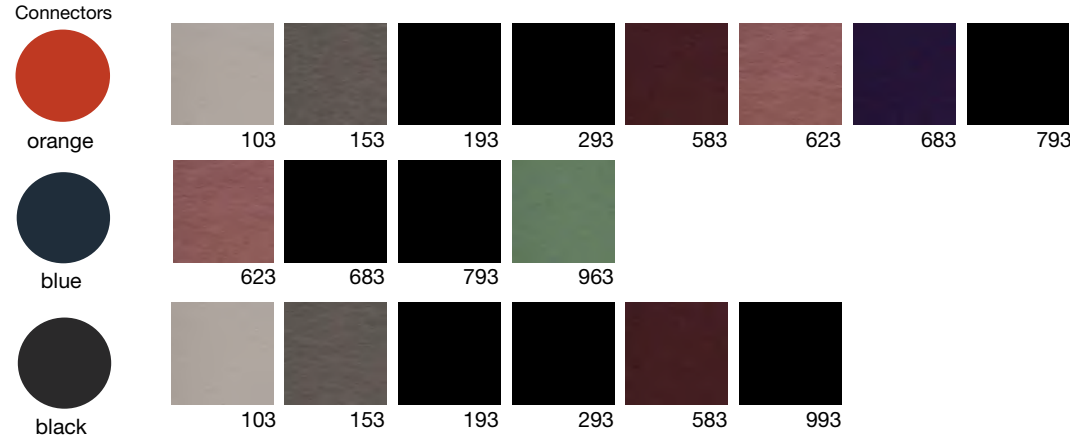
Flame resistance: AS/NZS 1530.3
BS 5852 Crib 5 with treatment
BS 5852 part 1/ DIN 4102 B2
EN 1021-1/2/ IMO FTP Code 2010:Part 8
NF D 60 013/ NFPA 260
Önorm B1/Q1/ SN 198 898 5.3 with treatment
UNI 9175 1IM/ US Cal. Bull. 117-2013

Pilling resistance: Note 3, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Uniform Melange (Costume, Costume Lounge)

Stefan Diez and Magis propose different combinations of fabric and connectors for Costume; nevertheless, clients have the freedom to create their own combinations.



Composition: 68% New wool, 22% Nylon, 10% Polyester
Abrasion: Approximately 100.000 Martindale rubs,
EN ISO 12947

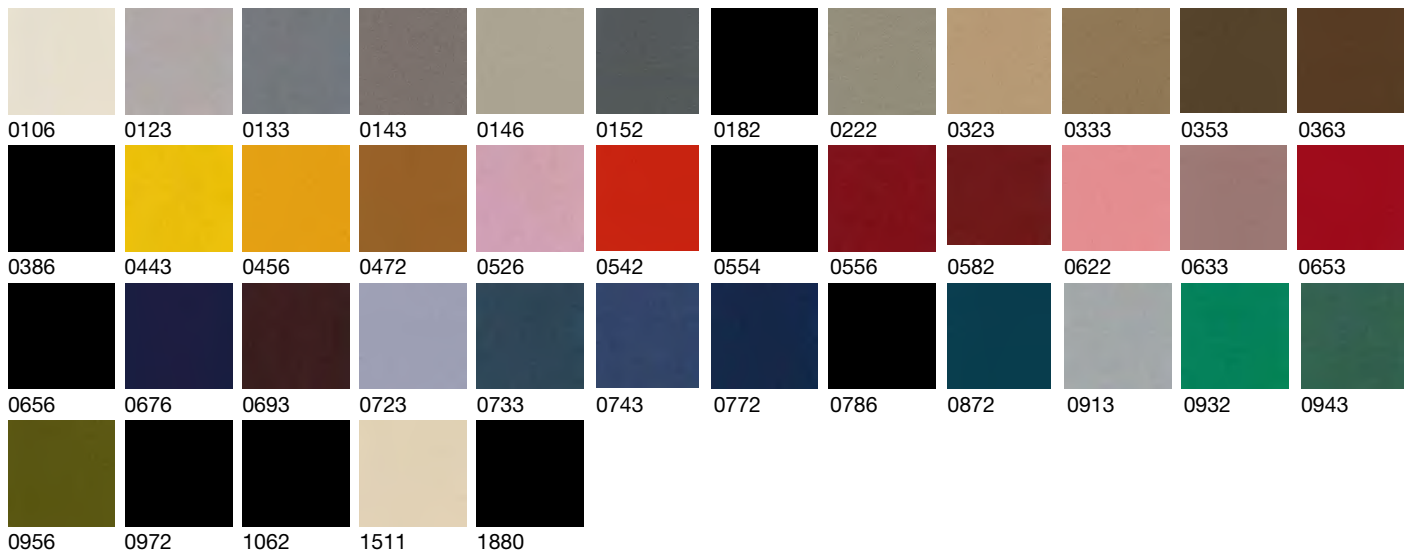
Fastness to rubbing: Note 4-5, ISO 105-X12
Flame resistance: EN 1021-1/2, BS 5852 part 1,
DIN 4102-B2, US Cal. Tech. Bull. 117
IMO FTP Code part 8, BS 5852 Crib 5 with treatment

Pilling: Note 4, EN ISO 12945
Lightfastness: Note 6, ISO 105-B02



UPHOLSTERY

Kvadrat Vidar (Brut, Officina, Riace, Troy)



Composition: 94% new wool, 6% nylon
Abrasion resistance: Approximately 100.000 Martindale rubs, EN ISO 12947

Flame resistance:
 EN 1021-1 / 2, BS 5852 ignition source 2-3,
 DIN 4102 B2, NF D 60 013, UNI 9175 1IM,
 US Cal. Tech. Bull. 117, IMO A.652(16) Crib 5 when
 flame protected
 No use of brominated flameretardants

Pilling resistance: Note 5, EN ISO 12945
Lightfastness: Note 6-7 ISO 105-B02



Kvadrat Zade (Twain)



Composition: 58% viscose 21% polyester 21% cotton
Abrasion: Approx. 35.000 Martindale rubs, EN ISO 12947

Flame resistance: AS/NSZ 3837 class 2
 BS 5852 Part 1
 BS 7176 Low Hazard
 EN 1021-1/2

Pilling: Note 4, EN ISO 12945
Lightfastness: Note 6, ISO 105-B02



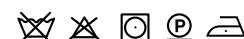
Limonta Agamoto (Twain)



Composition: 30% VI, 16% WO, 13% LI, 12% CO, 10% PA, 9% PL, 6% SE, 4% PC
Abrasion: 30.000, UNI EN ISO 12947-2

Flame resistance: BS 5852, Cigarette Test;
 Cal TB 117
 BS 5852 MATCH
 CRIB5-with treatment

Lightfastness: Note 5-6, UNI EN ISO 105-B02
Pilling: Note 3-4, ISO 12945-2



Limonta Blackwood (Twain)



Composition: 32% VI, 31% CO, 15% PL, 14% LI, 8% PC
Abrasion: 30.000, UNI EN ISO 12947-2

Flame resistance: BS 5852, Cigarette Test;
 CAL TB117; BS 5852 MATCH, CRIB5-with treatment

Lightfastness: Note 5-6, UNI EN ISO 105-B02
Pilling: Note 3-4, ISO 12945-2



Limonta Indianskop (Officina, Riace)



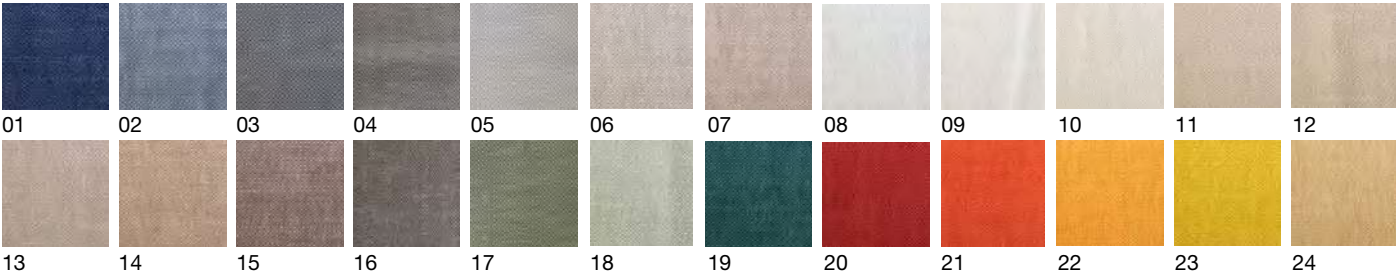
Composition: 34% VI, 30% CO, 15% LI, 13% PC, 7% PL
Abrasion: 25.000, UNI EN ISO 12947-2

Flame resistance: BS 5852, Cigarette Test; BS 5852 MATCH, CRIB5-with treatment

Lightfastness: Note 5-6, UNI EN ISO 105-B02
Pilling: Note 3-4, ISO 12945-2



Limonta Java (Costume Lounge)



Composition: 65%CO, 35% LI
Abrasion: 30.000, UNI EN ISO 12947-2
Flame resistance: BS 5852, Cigarette Test; BS 5852 MATCH, CRIB5-with treatment
Lightfastness: Note 5-6, UNI EN ISO 105-B02
Pilling: Note 4, ISO 12945-2



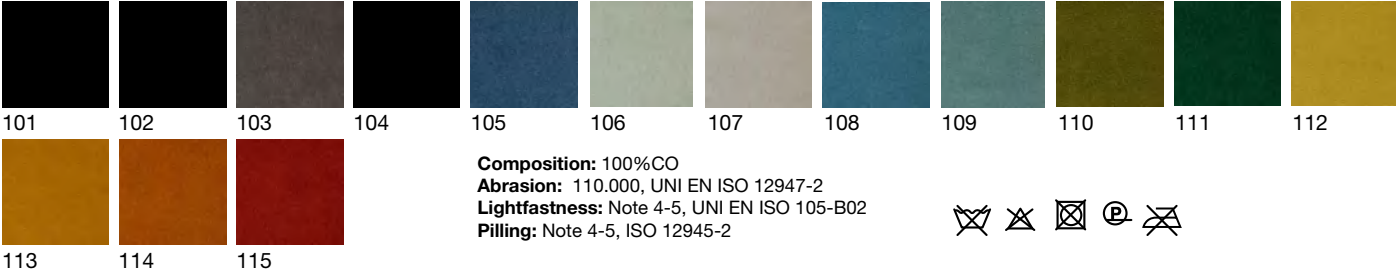
Limonta Persiano (Twain)



Composition: 31%WM, 55% CO, 14%VI
Abrasion: 30.000, UNI EN ISO 12947-2
Flame resistance: BS 5852, Cigarette Test; BS 5852 MATCH, CRIB5-with treatment
Lightfastness: Note 4-5, UNI EN ISO 105-B02
Pilling: Note 4, ISO 12945-2



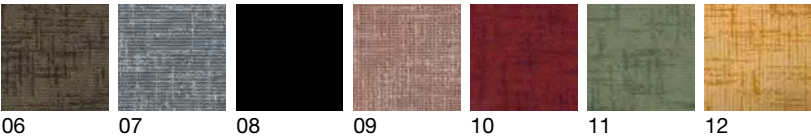
Limonta Volpe (Costume Lounge, Twain)



Composition: 100%CO
Abrasion: 110.000, UNI EN ISO 12947-2
Lightfastness: Note 4-5, UNI EN ISO 105-B02
Pilling: Note 4-5, ISO 12945-2



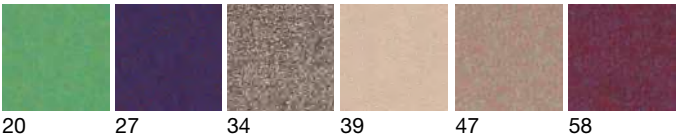
Rubelli Cork (Costume Lounge)



Composition: 100%PL flame retardant
Abrasion: 20.000
Flame resistance: UK Contract curtains BS5867, Italia Classe 1 Tendaggi, UK Cigarette BS5852 source 0, Germany B1 DIN 4102-1, UK Contract upholstery BS7176, U.S.A. CAL.TB117, France M1 NFP902-503-504-505, IMO 8 Upholstery
Lightfastness: Note 7-8
Pilling: Note 4-5
Suitable for outdoor



Rubelli Fabthirty (Trave)

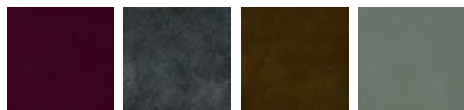


Composition: 100%PL flame retardant
Abrasion: 50.000
Flame resistance: Germany B1 DIN 4102-1, IMO 7 Curtains, France M1 NFP92-503-504-505, U.S.A. CAL.TB117, IMO 8 Upholstery, Italia Classe 1 Tendaggi, UK Contract upholstery BS7176, UK Contract curtains BS5867, U.S.A. NFPA 260 upholstery, UK Cigarette BS5852 source 0
Lightfastness: Note 7
Pilling: Note 4



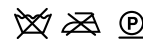
UPHOLSTERY

Rubelli Spritz (Trave)



10 13 18 22

Composition: 100% Cotton
Abrasion: 40.000, BS EN ISO 1 2947-2:2000
Flame resistance: UK Cigarette BS5852 source 0



Rubelli Vines (Costume Lounge)

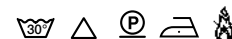


01 02 03 04 06 07 08

Composition: 100%PL flame retardant
Abrasion: 20.000

Flame resistance: UK Contract upholstery BS7176, UK Contract curtains BS5867, France M1 NFP92-503-504-505, Italia Classe 1 Tendaggi, UK Cigarette BS5852 source 0, U.S.A. CAL.TB117, IMO 8 Upholstery, Germany B1 DIN 4102-1

Lightfastness: Note 7-8
Pilling: Note 4-5
Suitable for outdoor



Thinny New York (Stanley)



0104
bianco

0400
Black

Composition: 20% Polyester (PES),
80% Polivinyl (PVC)

Suitable for outdoor

Torri Lana Baghera (Twain)



023

Composition: 56%CO, 36%WO, 8%PA
Abrasion: 35.000, UNI EN ISO 12947-2:2000

Flame resistance: BS 5852-1 (1979) CIGARETTE/ BS 5852:2006 CIGARETTE /BS 5852-1 (1979) MATCH /BS 5852:2006 MATCH
 CAL TB 117:2013

Lightfastness: Note 4-5, UNI EN ISO 105- B02
Pilling: Note 4, UNI EN ISO 12945-2:2002



Torri Lana Brionne (Nimrod)



040

Composition: 18% CO, 31% PL, 3% PA 26% WO 22% PC
Abrasion: 40.000, UNI EN ISO 12947-2:2000

Flame resistance: Cigarette Test; BS 5852-1 (1979), BS 5852:2006, CAL TB 117:2013

Lightfastness: Note 4-5, UNI EN ISO 105-B02
Pilling: Note 3-4, (change at 5000 turns)
 UNI EN ISO 12945-2:2002



Torri Lana Contichi (Costume Lounge)



001 002 003 004 005 006 007 008 009 020 021 022

023 024 025 026 027 028 029 030 031

Composition: 35% CO, 13% VI, 12% LI, 20%PL, 20%PA
Abrasion: 140.000, UNI EN ISO 12947-2:2000

Flame resistance: BS 5852-1 (1979) CIGARETTE
 BS 5852:2006 CIGARETTE
 BS 5852:2006 MATCH
 CAL TB 117:2013

Lightfastness: Note 4-5, UNI EN ISO 105-B02
Pilling: Note 3-4, UNI EN ISO 12945-2:2002

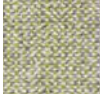


Torri Lana Dato (Costume, Costume Lounge)

Stefan Diez and Magis propose different combinations of fabric and connectors for Costume; nevertheless, clients have the freedom to create their own combinations.

Connectors


orange


283


302

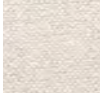

blue


282


302


304


black


087


263


283

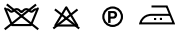

284


306

Composition: 54%CO, 22%VI, 6%WO, 12%LI, 5%PC, 1% PA
Abrasion: 35000 cycles +/- 10%
UNI EN ISO 12947-2:2000

Flame resistance: BS 5852:2006 CIGARETTE
BS 5852-1 (1979) MATCH
BS 5852:2006 MATCH
CAL TB 117:2013 (barrier material required)
Pilling: grade 4 (change at 5000 turns)
UNI EN ISO 12945-2:2002

Lightfastness: Light colour 4-5 / Medium-Dark colour 5 - UNI EN ISO 105-B02
Fastness to rubbing: Dry 4-5 / Wet 2-3 (Black WET 2) UNI EN ISO 105-X12:1995



Torri Lana Ombra (Costume Lounge)

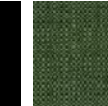

000


002


003

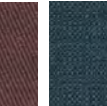

004


006


007


008

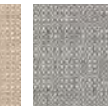
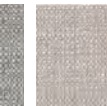

008


010


011


012

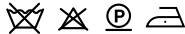

014


015
016
032
034
037
038
039

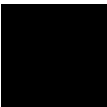
Composition: 53% CO, 37% WO, 10% PA
Abrasion: 55.000, UNI EN ISO 12945-2:2002

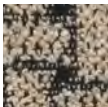
Flame resistance: BS 5852-1 (1979) CIGARETTE
BS 5852:2006 CIGARETTE,BS 5852-1 (1979)
MATCH, BS 5852:2006 MATCH , CAL TB 117:2013

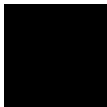
Lightfastness: Note 4-5, UNI EN ISO 105-B02
Pilling: Note 3-4, UNI EN ISO 12945-2:2002

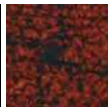


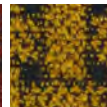
Torri Lana Parallel (Trave)

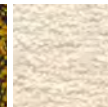

004


006


007


009

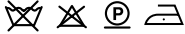

012


071

Composition: 20% CO, 31% WO, 23% PC, 24%PL, 2%PA
Abrasion: 30.000, BS EN ISO 1 2947-2:2000

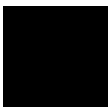
Flame resistance: UNI EN ISO 105-B02, BS 5852-1 (1979) CIGARETTE , BS 5852:2006 CIGARETTE, BS 5852:2006 MATCH, CAL TB 117:2013

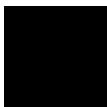
Lightfastness: Note 4-5, UNI EN ISO 105-B02
Pilling: Note 4, UNI EN ISO 12945-2:2002



Torri Lana Rella (Riace)


003

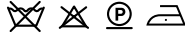

041


047

Composition: 28% WO, 26% PL, 24% PC,18%CO, 4%PA
Abrasion: 45.000, UNI EN ISO 12947-2:2000

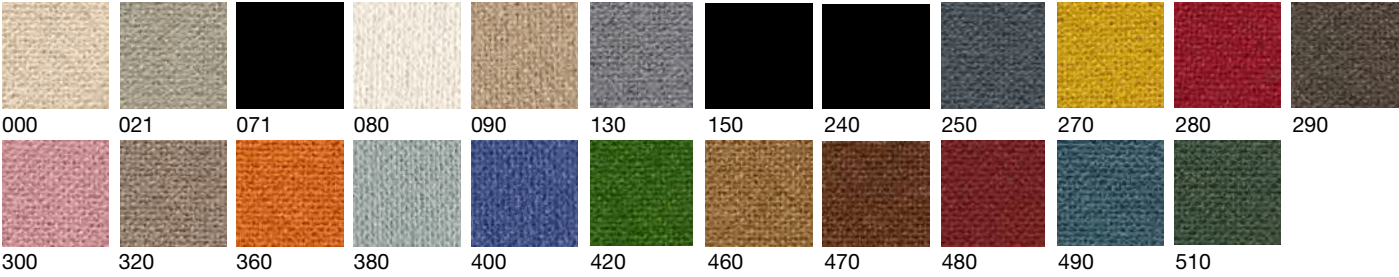
Flame resistance: BS 5852-1 (1979) CIGARETTE
BS 5852-1 (1979) MATCH , CAL TB 117:2013

Lightfastness: Note 4-5, UNI EN ISO 105-802
Pilling: Note 4-5, UNI EN ISO 12945-2:2002



UPHOLSTERY

Torri Lana Rico (Alpina cushion, Brut, Costume Lounge, Officina, Substance cushion)



Composition: 56% Cotton, 30% Viscose, 14% Flax

Abrasion: 36.000, BS EN ISO 1 2947-2:2000

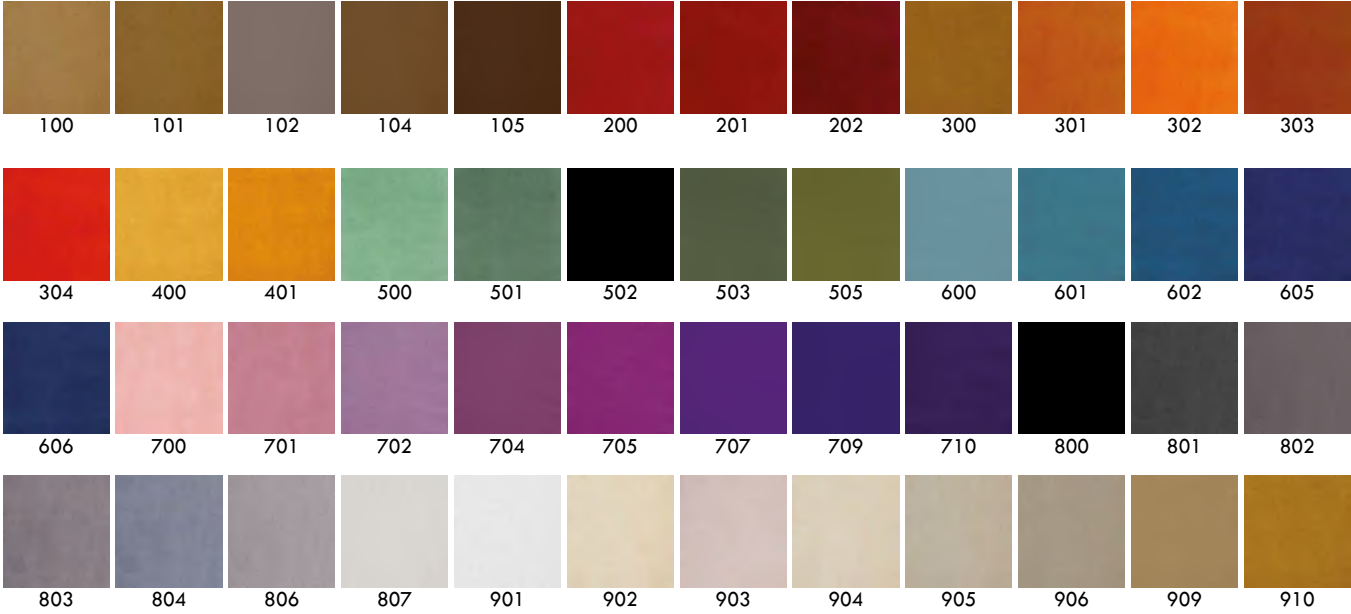
Flame resistance: BS 5852:2006, Cigarette Test; BS 5852:2006, Match flame equivalent

Lightfastness: Note 5, ISO 105 B02

Pilling: Note 3-4, BS EN ISO 12945-2:2002



Velvet (Brut, Piña, Officina, Traffic_2)



Composition: 92% Polyester, 5% Cotton, 3% Latex

Abrasion: >100.000 End Point At Rubs, ISO 12947-2

Flame resistance: BS 5852 Cigarette Test, EN 1021-1

Lightfastness: Note 5, ISO 105 B02

Pilling: Note 5, EN ISO 12945-2:2000



Velvet Dama (Troy low chair)

01	44	04	24	34	14	54	64	174	84	154	164
49	144	35	105	125	135	116	26	16	66	46	176
02	03	183	139	79	63	53	173	23	153	133	123
48	38	28	168	08	108	58	17	57	37	47	147
	Composition: 100% PL Abrasion: 100.000 Martindale rubs dry clean 30° water repellent										
127											

Feltro (Tacito)

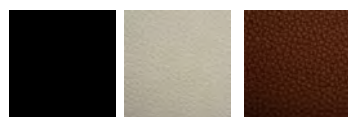
viola scuro/ arancio	bordeaux/ Green chiaro	cipria / Yellow			
Composition: 99% wool, 1% fiber Pilling: UNI EN ISO 12945-2:2002 Resistance to fire: UNI 8456:1987					

Leather (Twain "pop" version)

	Leather: European Bovine Tanning: Chrome tanning Finishing: Waxes Dyeing: Aniline dyed	Light fastness to artificial Xenon light: I.U.F. 402- UNI 9427 Tensile strength: I.U.P. 6-UNI 3376 Burning behaviour: BS 5852 PART 0+1 EN 1021-1/2
leather		

UPHOLSTERY

Boxland (*Traffic_2, Troy*)



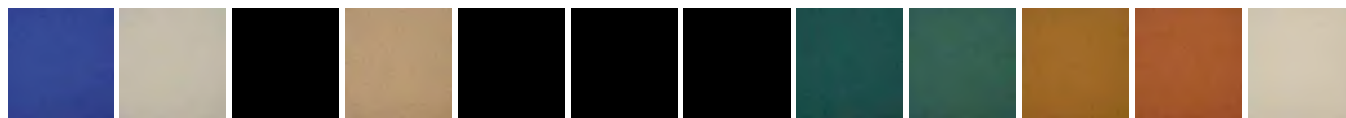
7150

7750

7260

Leather: European Bovine
Tanning: Chrome
Finishing: Water based pigment
Dyeing: Plain colour

Florida (*Officina*)



2000

2001

2002

2004

2006

2008

2012

2014

2016

2018

2020

2024



2026

2028

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2034

2036

2038

2040

2042

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2240

2242

2244

2248

2250

2252

2254

2256



2258

2260

2262

2264

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2268

2270

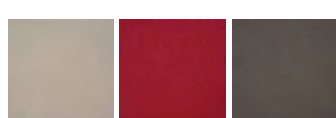
2272

2274

2276

2278

2280



2282

2284

2285

Leather: European Bovine
Tanning: Chrome salts
Finishing: Aniline
Dyeing: Aniline

Magis Leather (*Bishop cushion, Officina, Venice*)



L-0091

L-0059

sage

Leather: European Bovine
Tanning: Vegetable
Finishing: Aniline
Dyeing: Dyed Through

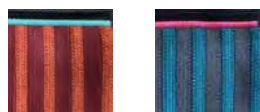
Magis Spring (Chair_One, Stool_One)L-0110
brownL-0120
black

Leather: European Bovine
Tanning: Chrome
Finishing: Water based pigment
Dyeing: Plain colour

Panama (Stanley)

5300

Leather: European Bovine
Tanning: Chrome salts
Finishing: Aniline
Dyeing: Aniline

Woven matting- Baskets (South)

red/ orange

blue/ light blue

Suitable for outdoor

Composition: 100% Polyefin
UV resistance: EN ISO 105 B 02 "light resistance":
 graded 7 (Max. 8 blue scale)
 EN ISO 105 B 04 "weather resistance": graded 4
 (Max. 5 grey scale)

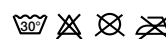
Dry and wet friction: PASS

EN ISO 105-X12 graded 4-5 (Max. 5)

Liquid stains resistance: including sunscreen
 cream: EN ISO 12720 graded (Max. 5)

Resistance to mould and bacteria: 100%

Atotoxicity-Antiallergy: 100% according to OEKO-
 TEX standard 100 class 1

**Carpet (South)**

dark red

dark blue

Suitable for outdoor

Composition: 100% Polyefin
UV resistance: EN ISO 105 B 02 "light resistance":
 graded 7 (Max. 8 blue scale)
 EN ISO 105 B 04 "weather resistance": graded 4
 (Max. 5 grey scale)

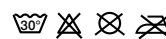
Dry and wet friction: PASS

EN ISO 105-X12 graded 4-5 (Max. 5)

Liquid stains resistance: including sunscreen
 cream: EN ISO 12720 graded (Max. 5)

Resistance to mould and bacteria: 100%

Atotoxicity-Antiallergy: 100% according to OEKO-
 TEX standard 100 class 1

**Plaid (South)**

pink/ grey

light blue/ white

Suitable for outdoor

Composition: 100% Polyefin
UV resistance: EN ISO 105 B 02 "light resistance":
 graded 7 (Max. 8 blue scale)
 EN ISO 105 B 04 "weather resistance": graded 4
 (Max. 5 grey scale)

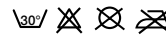
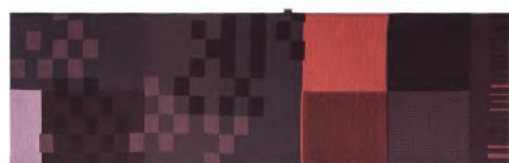
Dry and wet friction: PASS

EN ISO 105-X12 graded 4-5 (Max. 5)

Liquid stains resistance: including sunscreen
 cream: EN ISO 12720 graded (Max. 5)

Resistance to mould and bacteria: 100%

Atotoxicity-Antiallergy: 100% according to OEKO-
 TEX standard 100 class 1

**Twain Blanket (Twain)**

Side A



Side B

Composition: 87%WO, 7%CO, 6%PA
Abrasion: 30000 rubs Martindale
 UNI EN ISO 12947-2:2000
Lightfastness: Note 4-5 / Medium-Dark
 colour 5 UNI EN ISO 105-802
Pilling: Note 4 UNI EN ISO 12945-2:2002



COM/COL

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MAGIS **me too**

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CHAIRS

Alpina

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1280COM	seat cushion in fabric	6 pieces	—	0,25	1,40	1.202

Chair_One

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD480COM	seat cushion in fabric	12 pieces	—	1,00	1,40	1.065
SD484COM	seat cushion in leather	12 pieces	—	1,00	1,40	1.889
SD482COM	back and seat cushion in fabric	12 pieces	—	1,00	1,40	1.947
SD486COM	back and seat cushion in leather	12 pieces	—	1,00	1,40	2.977

Cyborg

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1740COM	seat cushion in fabric	12 pieces	—	0,33	1,40	2.290
SD1722COM	Cyborg Lord in fabric	4 pieces	—	1,43	1,50	13.282
SD1724COM	Cyborg Lady in fabric	4 pieces	—	1,21	1,40	12.137

Pila

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1877COM	seat cushion in fabric	6 pieces	—	0,22	1,40 mt	7.328

Piña

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1816COM	Piña ash natural in fabric	6 pieces	—	0,70	1,40	6.756
SD1817COM	Piña ash natural in fabric (full cushion)	6 pieces	—	0,90	1,40	7.328
SD1842COM	Piña outdoor in fabric (full cushion)	6 pieces	—	0,90	1,40	8.759
SD1836COM	Piña rocking in fabric	6 pieces	—	0,70	1,40	9.160

Troy, 4 legs

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4006COM	Troy painted/polypropylene/front in fabric	6 pieces	—	0,60	1,40	4.866
SD4008COM	Troy painted/polypropylene/front in leather	6 pieces	1,50	—	—	5.553
SD4122COM	Troy painted/plywood/front in fabric	6 pieces	—	0,60	1,40	8.530
SD4124COM	Troy painted/plywood/front in leather	6 pieces	1,50	—	—	9.217
SD2386COM	Troy painted/full in fabric	6 pieces	—	1,00	1,40	5.897
SD4016COM	Troy arms/painted/polyprop./front in fabric	6 pieces	—	0,60	1,40	5.553
SD4018COM	Troy arms/painted/polypropylene/front in leather	6 pieces	1,50	—	—	6.240
SD4132COM	Troy arms/painted/plywood/front in fabric	6 pieces	—	0,60	1,40	9.217
SD4134COM	Troy arms/painted/plywood/front in leather	6 pieces	1,50	—	—	9.904
SD2396COM	Troy arms/painted/full in fabric	6 pieces	—	1,00	1,40	6.584

Troy, wooden legs

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4285COM	Troy beech/polypropylene/front in fabric	6 pieces	—	0,60	1,40	6.298
SD4287COM	Troy beech/polypropylene/front in leather	6 pieces	1,50	—	—	6.985
SD4286COM	Troy beech black/polypropylene/front in fabric	6 pieces	—	0,60	1,40	6.298
SD4288COM	Troy beech black/polypropylene/front in leather	6 pieces	1,50	—	—	6.985

CHAIRS

Troy, wooden legs

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4290COM	Troy beech/plywood/front in fabric	6 pieces	—	0,60	1,40	9.962
SD4293COM	Troy beech/plywood/front in leather	6 pieces	1,50	—	—	10.649
SD4292COM	Troy beech black/plywood/front in fabric	6 pieces	—	0,60	1,40	9.962
SD4294COM	Troy beech black/plywood/front in leather	6 pieces	1,50	—	—	10.649
SD2505COM	Troy beech/ full in fabric	6 pieces	—	1,00	1,40	7.328
SD2506COM	Troy beech black/ full in fabric	6 pieces	—	1,00	1,40	7.328

Troy, sledge

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4105COM	Troy chromed/polypropylene/front in fabric	6 pieces	—	0,60	1,40	5.267
SD4107COM	Troy chromed/polypropylene/front in leather	6 pieces	1,50	—	—	5.954
SD4106COM	Troy painted/polypropylene/front in fabric	6 pieces	—	0,60	1,40	5.267
SD4108COM	Troy painted/polypropylene/front in leather	6 pieces	1,50	—	—	5.954
SD4220COM	Troy painted/plywood/front in fabric	6 pieces	—	0,60	1,40	8.931
SD4223COM	Troy painted/plywood/front in leather	6 pieces	1,50	—	—	9.618
SD4222COM	Troy chromed/full in fabric	6 pieces	—	0,60	1,40	8.931
SD4224COM	Troy painted/full in fabric	6 pieces	1,50	—	—	9.618
SD3385COM	Troy chromed/plywood/ full in fabric	6 pieces	—	1,00	1,40	6.298
SD3386COM	Troy chromed/plywood/full in leather	6 pieces	1,50	—	—	6.298
SD4116COM	Troy arms/painted/polyprop./front in fabric	6 pieces	—	0,60	1,40	6.069
SD4118COM	Troy arms/painted/polypropylene/front in leather	6 pieces	1,50	—	—	6.756
SD4232COM	Troy arms/chromed/full in fabric	6 pieces	—	0,60	1,40	10.534
SD4234COM	Troy arms/painted/full in fabric	6 pieces	1,50	—	—	11.221
SD3396COM	Troy arms/chromed/plywood/full in leather	6 pieces	1,50	—	—	8.473

Troy, 4 star

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4026COM	Troy painted/polypropylene/front in fabric	6 pieces	—	0,60	1,40	5.496
SD4028COM	Troy painted/polypropylene/front in leather	6 pieces	1,50	—	—	6.183
SD4142COM	Troy painted/plywood/front in fabric	6 pieces	—	0,60	1,40	9.160
SD4144COM	Troy painted/plywood/front in leather	6 pieces	1,50	—	—	9.847
SD3336COM	Troy painted/full in fabric	6 pieces	—	1,00	1,40	6.527
SD4036COM	Troy arms/painted/polyprop./front in fabric	6 pieces	—	0,60	1,40	6.298
SD4038COM	Troy arms/painted/polypropylene/front in leather	6 pieces	1,50	—	—	6.985
SD4152COM	Troy arms/painted/plywood/front in fabric	6 pieces	—	0,60	1,40	10.763
SD4154COM	Troy arms/painted/plywood/front in leather	6 pieces	1,50	—	—	11.450
SD3346COM	Troy arms/painted/full in fabric	6 pieces	—	1,00	1,40	8.702

Troy, 4 star wheels

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4066COM	Troy painted/polypropylene/front in fabric	6 pieces	—	0,60	1,40	5.611
SD4068COM	Troy painted/polypropylene/front in leather	6 pieces	1,50	—	—	6.298
SD4182COM	Troy painted/plywood/front in fabric	6 pieces	—	0,60	1,40	9.275
SD4184COM	Troy painted/plywood/front in leather	6 pieces	1,50	—	—	9.962
SD3306COM	Troy painted/full in fabric	6 pieces	—	1,00	1,40	6.641
SD4076COM	Troy arms/painted/polyprop./front in fabric	6 pieces	—	0,60	1,40	6.527

CHAIRS

Troy, 4 star wheels

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4078COM	Troy arms/painted/polypropylene/front in leather	6 pieces	1,50	—	—	7.214
SD4192COM	Troy arms/painted/plywood/front in fabric	6 pieces	—	0,60	1,40	10.992
SD4194COM	Troy arms/painted/plywood/front in leather	6 pieces	1,50	—	—	11.679
SD3316COM	Troy arms/painted/full in fabric	6 pieces	—	1,20	1,40	8.931

Troy, 5 star wheels

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4096COM	Troy arms/painted/polyprop./front in fabric	6 pieces	—	0,60	1,40	9.275
SD4098COM	Troy arms/painted/polypropylene/front in leather	6 pieces	1,50	—	—	9.962
SD4212COM	Troy arms/chromed/plywood/front in fabric	6 pieces	—	0,60	1,40	13.740
SD4214COM	Troy arms/chromed/plywood/front in leather	6 pieces	1,50	—	—	14.427
SD2466COM	Troy arms/painted/full in fabric	6 pieces	—	1,20	1,40	11.679

Troy, wireframe

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4246COM	Troy painted/polypropylene/front in fabric	6 pieces	—	0,60	1,40	6.412
SD4248COM	Troy painted/polypropylene/front in leather	6 pieces	1,50	—	—	7.099
SD4262COM	Troy painted/plywood/front in fabric	6 pieces	—	0,60	1,40	9.618
SD4264COM	Troy painted/plywood/front in leather	6 pieces	1,50	—	—	10.305
SD3706COM	Troy painted/full in fabric	6 pieces	—	1,00	1,40	6.985
SD4256COM	Troy arms/gold or cop./polyprop./front in leather	6 pieces	1,50	—	—	7.443
SD4258COM	Troy arms/painted/polypropylene/front in leather	6 pieces	1,50	—	—	8.130
SD3716COM	Troy arms/painted/full in fabric	6 pieces	—	1,20	1,40	9.847

STOOLS

Sequoia

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD2046COM	Seat cushion in fabric	10 pieces	—	0,11	1,40	1.374

Steelwood Stool

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD780COM	Seat cushion in fabric	10 pieces	—	0,14	1,40	1.374

Stool_One

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD488COM	Seat cushion in fabric	12 pieces	—	1,00	1,40	1.122
SD489COM	Seat cushion in leather	12 pieces	1,00	—	—	1.878

Troy, 4 legs

Art. nr.	Description	Minimum	M²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4356COM	Troy high painted/polyprop./front in fabric	6 pieces	—	0,50	1,40	5.496
SD4358COM	Troy high painted/polypropylene/front in leather	6 pieces	1,30	—	—	6.183
SD4362COM	Troy high painted/plywood/front in fabric	6 pieces	—	0,50	1,40	8.588
SD4364COM	Troy high painted/plywood/front in leather	6 pieces	1,30	—	—	9.275

STOOLS

Troy, 4 legs

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD3516COM	Troy high painted/full in fabric	6 pieces	—	0,70	1,40	5.954
SD4376COM	Troy medium painted/polyprop./front in fabric	6 pieces	—	0,50	1,40	5.496
SD4378COM	Troy medium painted/polyprop./front in leather	6 pieces	1,30	—	—	6.183
SD4382COM	Troy medium painted/plywood/front in fabric	6 pieces	—	0,50	1,40	8.588
SD4384COM	Troy medium painted/plywood/front in leather	6 pieces	1,30	—	—	9.275
SD3556COM	Troy medium painted/full in fabric	6 pieces	—	0,70	1,40	5.954

Troy, sledge

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4396COM	Troy high painted/polyprop./front in fabric	6 pieces	—	0,50	1,40	5.611
SD4398COM	Troy high painted/polypropylene/front in leather	6 pieces	1,30	—	—	6.298
SD4402COM	Troy high painted/plywood/front in fabric	6 pieces	—	0,50	1,40	8.702
SD4404COM	Troy high painted/plywood/front in leather	6 pieces	1,30	—	—	9.389
SD3616COM	Troy high chromed/full in leather	6 pieces	—	0,70	1,40	6.069
SD4416COM	Troy high arms/painted/polyprop./front in fabric	6 pieces	—	0,50	1,40	6.298
SD4418COM	Troy high arms/ painted/polyprop./front in leather	6 pieces	1,30	—	—	6.985
SD4422COM	Troy high arms/painted/plywood/front in fabric	6 pieces	—	0,50	1,40	10.305
SD4424COM	Troy high arms/painted/plywood/front in leather	6 pieces	1,30	—	—	10.992
SD3636COM	Troy high arms/chromed/full in leather	6 pieces	—	0,70	1,40	7.901
SD4436COM	Troy medium painted/polyprop./front in fabric	6 pieces	—	0,50	1,40	5.611
SD4438COM	Troy medium painted/polyprop./front in leather	6 pieces	1,30	—	—	6.298
SD4442COM	Troy medium verni./plywood/front in fabric	6 pieces	—	0,50	1,40	8.702
SD4444COM	Troy medium painted/plywood/front in leather	6 pieces	1,30	—	—	9.389
SD3656COM	Troy medium chromed/full in leather	6 pieces	—	0,70	1,40	6.069
SD4456COM	Troy med. arms/verni./pp./front in fabric	6 pieces	—	0,50	1,40	6.298
SD4458COM	Troy med. arms/verni./polyprop./front in leather	6 pieces	1,30	—	—	6.985
SD4462COM	Troy med. arms/painted/plywood/front in fabric	6 pieces	—	0,50	1,40	10.305
SD4464COM	Troy med. arms/painted/plywood/front in leather	6 pieces	1,30	—	—	10.992
SD3676COM	Troy med. arms/chromed/full in leather	6 pieces	—	0,70	1,40	7.901

Troy, wireframe

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD4472COM	Troy high painted/polyprop./front in fabric	6 pieces	—	0,50	1,40	7.443
SD4473COM	Troy high painted/polyprop./front in leather	6 pieces	1,30	—	—	8.130
SD3854COM	Troy high painted /full in fabric	6 pieces	—	0,70	1,40	7.901
SD4477COM	Troy high painted/plywood/front in fabric	6 pieces	—	0,50	1,40	10.534
SD4478COM	Troy high painted/plywood/front in leather	6 pieces	1,30	—	—	11.221
SD4482COM	Troy medium painted/polyprop./front in fabric	6 pieces	—	0,50	1,40	7.443
SD4483COM	Troy medium painted/polyprop./front in leather	6 pieces	1,30	—	—	8.130
SD4487COM	Troy medium painted/plywood/front in fabric	6 pieces	—	0,50	1,40	10.534
SD4488COM	Troy medium painted/plywood/front in leather	6 pieces	1,30	—	—	11.221
SD3864COM	Troy medium painted /full in fabric	6 pieces	—	0,70	1,40	7.901

LOUNGE

Brut

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD2850COM	Brut armchair in fabric	1 piece	—	1,50 (Seat) + 0,90 (back)	1,40	29.198
SD2860COM	Brut 2 seater sofa in fabric	1 piece	—	1,80 (Seat) + 1,40 (back)	1,40	35.495
SD2870COM	Brut 3 seater sofa in fabric	1 piece	—	2,20 (Seat) + 2,00 (back)	1,40	44.655

Nimrod

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD52COM	Nimrod low chair in fabric	6 pieces	—	1,10	1,50	10.992

Officina

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD2235COM	Officina armchair painted black in fabric	1 piece	—	2,30	1,40	24.618
SD2237COM	Officina armchair painted black in fabric	1 piece	—	2,30	1,40	24.618
SD2241COM	Officina armchair painted black in leather	1 piece	4,20	—	—	24.618
SD2245COM	Officina sofa 2 painted black in fabric	1 piece	—	4,00	1,40	39.159
SD2247COM	Officina sofa 2 painted black in fabric	1 piece	—	4,00	1,40	39.159
SD2251COM	Officina sofa 2 painted black in leather	1 piece	7,50	—	—	39.159
SD2255COM	Officina sofa 3 painted black in fabric	1 piece	—	6,50	1,40	57.823
SD2257COM	Officina sofa 3 painted black in fabric	1 piece	—	6,50	1,40	57.823
SD2261COM	Officina sofa 3 painted black in leather	1 piece	12,30	—	—	57.823
SD2285COM	Officina armchair highback verni. black fabric	4 pieces	—	3,00	1,40	31.259
SD2287COM	Officina armchair highback verni. black fabric	4 pieces	—	3,00	1,40	31.259
SD2291COM	Officina armchair highback verni. black in leather	4 pieces	5,60	—	—	31.259
SD2274COM	Officina extra cushion in fabric	1 piece	—	0,50	1,40	1.947
SD2280COM	Officina extra cushion in leather	1 piece	0,50	—	—	1.947

Piña

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD2004COM	Piña low chair beech natural in fabric	4 pieces	—	2,80	1,40	19.923
SD2030COM	Piña low chair/outdoor verni. in fabric	4 pieces	—	2,80	1,40	20.610
SD2002COM	Piña cushion in fabric	4 pieces	—	0,50	1,40	1.489
SD2003COM	Piña cushion/ outdoor in fabric	4 pieces	—	0,50	1,40	1.489

Riace

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD3000COM	Riace sofa 342 cm bronze in fabric	1 piece	—	12,60	1,40	151.140
SD3020COM	Riace sofa 220cm bronze in fabric	1 piece	—	9,00	1,40	91.028
SD3010COM	Riace cushion 70x40 cm in fabric	1 piece	—	0,70	1,40	2.405

Traffic_2

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1130COM	Traffic armchair painted in fabric	1 piece	—	2,60	1,40	21.755
SD1134COM	Traffic armchair painted in leather	1 piece	5,00	—	—	22.900
SD1140COM	Traffic 2 seater sofa painted in fabric	1 piece	—	4,10	1,40	31.373
SD1144COM	Traffic 2 seater sofa painted in leather	1 piece	7,40	—	—	32.518
SD1150COM	Traffic 3 seater sofa painted in fabric	1 piece	—	5,90	1,40	40.762

LOUNGE

Traffic_2

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1154COM	Traffic 3 seater sofa painted in leather	1 piece	11,00	—	—	41.907
SD1160COM	Traffic chaise longue painted in fabric	1 piece	—	2,50	1,40	27.824
SD1164COM	Traffic chaise longue painted in leather	1 piece	5,00	—	—	28.969

Troy low chair

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD5204COM	Troy low chair/painted/ full in fabric	1 piece	—	1,80	1,40	13.397
SD5214COM	Troy low chair with arms/painted/ full in fabric	1 piece	—	2,20	1,40	17.175

OTTOMAN

Officina

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD2265COM	Officina ottoman painted black in fabric	1 piece	—	0,80	1,40	11.336
SD2267COM	Officina ottoman painted black in fabric	1 piece	—	0,80	1,40	11.336
SD2271COM	Officina ottoman painted black in leather	1 piece	1,50	—	—	11.336

Piña

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD2024COM	Piña ottoman beech natural in fabric	4 pieces	—	0,90	1,40	8.874

Traffic_2

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1170COM	Traffic ottoman painted in fabric	4 pieces	—	1,10	1,40	7.786
SD1174COM	Traffic ottoman painted in leather	4 pieces	1,90	—	—	8.359

BENCHES

Traffic_2

Art. nr.	Description	Minimum	M ²	L. (mt)	H. (mt)	Price in SEK (excl. VAT)
SD1190COM	Traffic platform painted in fabric	4 pieces	—	2,20	1,40	17.290
SD1194COM	Traffic platform painted in leather	4 pieces	4,00	—	—	18.435

Packaging

PACKAGING

CHAIRS

Chair_One

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
SD5450	Base	1	9401.79.00	0,0917	33,5
SD5450	Seat	1	9401.79.00	0,1368	5,2
SD5454	Base (rotating chair)	1	9401.79.00	0,0917	33,5
SD5454	Seat (rotating chair)	1	9401.79.00	0,1368	5,2

BENCHES

Chair_One Public Seating System 1

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
SD466	Base (3 seater)	2	9401.79.00	0,0643	30
SD466	Bar (3 seater)	1	9401.79.00	0,007	4.8
SD468	Base (4 seater)	2	9401.79.00	0,0643	30
SD468	Bar (4 seater)	1	9401.79.00	0,009	7.1
SD470	Base (5 seater)	3	9401.79.00	0,0643	30
SD470	Bar (5 seater)	1	9401.79.00	0,0013	9

TABLES

ALL-ROUND

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV350	Base	1	9403.20.80	0,200	70,20
TV350	Top (Lamiera)	1	9403.20.80	0,133	37,40
TV350	Top (MDF oak)	1	9403.99.10	0,394	30,10

Ancora

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV2400	Base	1	9403.99.90	0,446	110
TV2410	Piano 220x90cm (vetro)	1	9403.99.90	0,690	123
TV2411	Piano 220x90cm (vetro fumé)	1	9403.99.90	0,690	123
TV2415NAT	Piano 220x90cm (rovere)	1	9403.99.90	0,690	44,50
TV2420	Piano 220x90cm (cemento)	1	9403.99.90	0,690	201
TV2426	Piano 180x90cm (vetro)	1	9403.99.90	0,570	100,64
TV2425	Piano 180x90cm (vetro fumé)	1	9403.99.90	0,570	100,64
TV2430NAT	Piano 180x90cm (rovere)	1	9403.99.90	0,570	36,41
TV2435	Piano 180x90cm (cemento)	1	9403.99.90	0,570	164,45
TV2440	Base	1	9403.99.90	0,279	99
TV2450	Piano Ø130cm (vetro)	1	9403.99.90	0,589	108
TV2451	Piano Ø130cm (vetro fumé)	1	9403.99.90	0,589	108
TV2455NAT	Piano Ø130cm (rovere)	1	9403.99.90	0,589	39,50

Baguette

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV1700	Frame painted (200x85cm)	1	9403.20.80	0.2573	16.8
TV1702	Frame polished (200x85cm)	1	9403.20.80	0.2573	16.8
TV1712	Glass top (200x85cm)	1	9403.90.90	0.43	123
TV1713	Smoked glass top (200x85cm)	1	9403.90.90	0.43	123
TV1720	MDF top (200x85cm)	1	9403.90.90	0.1254	36.5
TV1726	Italian ardesia slate top (200x85cm)	1	9403.90.90	0.43	130.19
TV1732	Marble top (200x85cm)	1	9403.90.90	1.892	130.19
TV1736	American walnut top (200x85cm)	1	9403.90.90	0.1254	36.5
TV1704	Frame painted (160x85cm)	1	9403.20.80	0.2573	15.7
TV1706	Frame polished (160x85cm)	1	9403.20.80	0.2573	15.7
TV1712	Glass top (160x85cm)	1	9403.90.90	0.35	95
TV1713	Smoked glass top (160x85cm)	1	9403.90.90	0.35	95
TV1720	MDF top (160x85cm)	1	9403.90.90	0.0988	28.5
TV1730	Italian ardesia slate top (160x85cm)	1	9403.90.90	0.385	122.5
TV1732	Marble top (160x85cm)	1	9403.90.90	1.54	122.5
TV1736	Top American walnut (160x85cm)	1	9403.90.90	0.0988	28.5
TV1708	Frame painted (130x65 cm)	1	9403.20.80	0,257	15,23
TV1740	Top MDF laminated Fenix	1	9403.90.90	0,099	28,50

Brut

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV2480	Frame (205x85cm)	1	9403.90.10	0.399	69
TV2483	Glass top (205x85cm)	1	9403.90.10	0.43	123
TV2484	Smoked glass top (205x85cm)	1	9403.90.10	0.43	123
TV2485	Top in oak (205x85cm)	1	9403.90.10	0.387	79
TV2500	Frame (260x85cm)	1	9403.90.10	0.504	75
TV2503	Glass top (260x85cm)	1	9403.90.10	0.486	89
TV2504	Smoked glass top (260x85cm)	1	9403.90.10	0.486	89
TV2560	Frame (Ø130cm)	1	9403.90.10	0.334	88
TV2569	Top in Carrara marble (Ø130cm)	1	9403.90.10	1.5904	124.7
TV2571	Top in Marquinia marble (Ø130cm)	1	9403.90.10	1.5904	124.7
TV2600	Frame (Ø60cm)	1	9403.90.10	0.168	32
TV2669	Top in Carrara marble (Ø60cm)	1	9403.90.10	0.024	22.2
TV2671	Top in Marquinia marble(Ø60cm)	1	9403.90.10	0.024	22.2
TV2675	Top in HPL white (Ø60cm)	1	9403.90.10	0.052	7
TV2677	Top in HPL black (Ø60cm)	1	9403.90.10	0.052	7
TV2535	Top in oak (280x95cm)	1	9403.90.10	0.642	75
TV2537	Top in steel sheet (280x95cm)	1	9403.90.10	0.642	99.9

Cuckoo-The Wild Bunch

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV1855	Frame natural/white	1	9401.90.30	0,059	10
TV1855	Top MDF laminated Fenix white	1	9401.90.30	0,098	22
TV1857	Frame natural/black	1	9401.90.30	0,059	10
TV1857	Top MDF laminated Fenix black	1	9401.90.30	0,098	22
TV1859	Frame black/black	1	9401.90.30	0,059	10
TV1859	Top MDF laminated Fenix black	1	9401.79.00	0,098	22

PACKAGING

First

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV870/3	Frame (x3)	3	9403.90.90	0.0833	8.8
TV870	Frame (x4)	4	9403.90.90	0.0833	6.6
TV872	Top in HPL white (139x79cm)	1	9403.90.30	0.0687	25
TV876	Top in HPL black (139x79cm)	1	9403.90.30	0.0687	25
TV878	Top in HPL white (Ø120cm)	1	9403.90.30	0.0859	21.3
TV882	Top in HPL black (Ø120cm)	1	9403.90.30	0.0859	21.3
TV884	Top in HPL white (79x79cm)	1	9403.90.30	0.0397	13.5
TV888	Top in HPL black (79x79cm)	1	9403.90.30	0.0397	13.5
TV890	Top in HPL white (Ø79cm)	1	9403.90.30	0.0397	12.5
TV894	Top in HPL black (Ø79cm)	1	9403.90.30	0.0397	12.5

Officina Table

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV2021	Frame painted	4	9403.20.80	0.0105	16.2
TV2027	Top American walnut (200x90cm)	1	9403.20.80	0.1248	36
TV2041	Frame painted	4	9403.20.80	0.0105	14.2
TV2047	Top American walnut (90x90cm)	1	9403.20.80	0.0553	18
TV2061	Frame painted	1	9403.20.80	0.5704	14
TV2067	Top American walnut (Ø120cm)	1	9403.20.80	0.094	18
TV2071	Smoked glass top (Ø120cm)	1	9403.20.80	0.343	75
TV2220	Frame galvanized	1	9403.20.80	0.4412	31
TV2221	Frame painted	1	9403.20.80	0.4412	31
TV2225	Top steel sheet (Ø100cm)	1	9403.20.80	0.0662	18
TV2227	Top American walnut (Ø100cm)	1	9403.20.80	0.0662	15
TV2233	Top Carrara marble (Ø100cm)	1	9403.20.80	0.251	53
TV2240	Frame galvanized	1	9403.20.80	0.2035	8
TV2241	Frame painted	1	9403.20.80	0.2523	24
TV2245	Top steel sheet (Ø80cm)	1	9403.20.80	0.0434	12.5
TV2247	Top American walnut (Ø80cm)	1	9403.20.80	0.0434	13
TV2253	Top marmo Carrara (Ø80cm)	1	9403.20.80	0.191	35
TV2260	Frame galvanized	1	9403.20.80	0.2035	8
TV2261	Frame painted	1	9403.20.80	0.2035	8
TV2263	Top beech plywood (Ø55cm)	1	9403.20.80	0.0216	10
TV2267	Top American walnut (Ø55cm)	1	9403.20.80	0.0216	10
TV2273	Top Carrara marble (Ø55cm)	1	9403.20.80	0.521	25
TV2320	Frame galvanized	1	9403.20.80	0.882	36,72
TV2321	Frame painted	1	9403.20.80	0.882	36,72
TV2324	Top concrete 220x90cm	1	9403.20.80	0.5922	67

Officina Bistrot

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV2120	Frame galvanized	1	9403.20.80	0.404	14
TV2121	Frame painted	1	9403.20.80	0.404	14
TV2125	Steel sheet top (120x60cm)	1	9403.20.80	0.0499	17
TV2127	American walnut top (120x60cm)	1	9403.20.80	0.0499	26
TV2140	Frame galvanized	1	9403.20.80	0.5888	22
TV2141	Frame painted	1	9403.20.80	0.5888	22

Officina Fratino

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV2180	Frame galvanized	1	9403.20.80	0.6024	27
TV2181	Frame painted	1	9403.20.80	0.6024	27
TV2193	Top in Carrara marble (200x65cm)	1	9403.20.80	1.918	87

Pied-à terre

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV1240	Frame+ Base marble+ frame "U" shape	1	9403.99.10	0,300	23,00
TV1240	Top laminated Fenix (Ø125cm)	1	9403.91.00	0,112	24,50
TV1270	Frame+ Base marble+ frame "U" shape	1	9403.99.10	0,300	23,00
TV1270	Top laminated Fenix (extendable)	1	9403.91.00	0,224	29,10

South

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV1300	Frame 200x120cm	1	9403.20.80	0,0836	20,5
TV1300	Frame	1	9403.20.80	0,0134	10,9
TV1300	Top Kit 3 slats	1	9403.20.80	0,0584	19,22
TV1300	Top Kit 2 slats	1	9403.20.80	0,0584	13,82
TV1400	Frame 200x90cm	1	9403.20.80	0,0836	20,5
TV1400	Frame	1	9403.20.80	0,0134	10,9
TV1400	Top 200x90cm	1	9403.99.10	0,1248	40
TV1410	Frame 160x90cm	1	9403.20.80	0,0836	20,5
TV1410	Frame	1	9403.20.80	0,0104	10
TV1410	Top 160x90cm	1	9403.99.10	0,1006	36
TV1420	Frame	1	9403.20.80	0,0836	32
TV1420	Top 90x90cm	1	9403.99.10	0,0553	20,5
TV1360	Frame	1	9403.20.80	0,0836	16,5

PACKAGING

Steelwood

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV902	Frame black	1	9403.60.10	0.0885	2.2
TV902	Top black (180x90cm)	1	9403.60.10	0.1679	33.8
TV904	Frame natural	1	9403.60.10	0.0885	2.2
TV904	Top white (180x90cm)	1	9403.60.10	0.1679	33.8
TV910	Frame black	1	9403.60.10	0.0885	2.2
TV910	Top black (145x145cm)	1	9403.60.10	0.2152	42.65
TV912	Frame natural	1	9403.60.10	0.0885	2.2
TV912	Top white (145x145cm)	1	9403.60.10	0.2152	42.65
TV918	Frame black	1	9403.60.10	0.0885	2.2
TV918	Top black (90x90cm)	1	9403.60.10	0.0898	18.85
TV920	Frame natural	1	9403.60.10	0.0885	2.2
TV920	Top white (90x90cm)	1	9403.60.10	0.0898	18.85
TV926	Frame black	1	9403.60.10	0.0885	2.2
TV926	Top black (Ø120cm)	1	9403.60.10	0.1774	24.8
TV928	Frame natural	1	9403.60.10	0.0885	2.2
TV928	Top white (Ø120cm)	1	9403.60.10	0.1774	24.8
TV954	Frame black	1	9403.60.10	0,0885	2,2
TV954	Top black (280x90cm)	1	9403.60.10	0,1364	30,2
TV954	Top black (280x90cm)	1	9403.60.10	0,1364	25,2
TV958	Frame natural	1	9403.60.10	0,0885	2,2
TV958	Top white (280x90cm)	1	9403.60.10	0,1364	30,2
TV958	Top white (280x90cm)	1	9403.60.10	0,1364	25,2
TV956	Intermediate module	1	9403.60.10	0,1318	37
TV960	Intermediate module	1	9403.60.10	0,1318	34

Striped

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV244	Top black (159x79cm)	1	9403.90.30	0.0776	25.3
TV244	Frame black	1	9403.90.10	0.1732	5.9
TV252	Top white (159x79cm)	1	9403.90.30	0.0776	23.2
TV252	Frame white	1	9403.90.10	0.1732	5.9
TV247	Top black (Ø70cm)	1	9403.90.30	0.0309	7
TV247	Frame black	1	9403.90.10	0.0239	4.7
TV255	Top white (Ø70cm)	1	9403.90.30	0.0309	7
TV255	Frame white	1	9403.90.10	0.0239	4.7

Table_One

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV429	Concrete base natural	1	9403.20.80	0.0643	34.3
TV449	Concrete base black	1	9403.20.80	0.0643	34.3
TV430	Frame aluminium natural (h.72cm)	1	9403.90.10	0.028	3.1
TV432	Frame aluminium black (h.72cm)	1	9403.90.10	0.028	3.1
TV436	Top in HPL white (79x79cm)	1	9403.90.30	0.0397	12.5
TV440	Top in HPL black (79x79cm)	1	9403.90.30	0.0397	12.5
TV442	Top in HPL white (Ø79cm)	1	9403.90.30	0.0397	10.9
TV446	Top in HPL black (Ø79cm)	1	9403.90.30	0.0397	10.9
TV448	Frame aluminium natural (h.110cm)	1	9403.90.10	0.0429	4.5
TV450	Frame aluminium black (h.110cm)	1	9403.90.10	0.0429	4.5
TV454	Top in HPL white (Ø60cm)	1	9403.90.30	0.0232	7
TV458	Top in HPL black (Ø60cm)	1	9403.90.30	0.0232	7

XZ3

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV1556	Frame chromed or painted	1	9403.90.10	0.1944	6.9
TV1556	Top in MDF laminated Fenix (200x119cm)	1	9403.90.30	0.2194	42.5
TV184	Frame chromed or painted	1	9403.90.30	0.161	39.5
TV1586	Top in MDF laminated Fenix (Ø120cm)	1	9403.90.10	0.128	5.8
TV195	Top in marbled (Ø120cm)	1	9403.90.90	1.5904	77
TV197	Top in American walnut (Ø120cm)	1	9403.20.80	0.094	18

LOW TABLES

Officina, Low Table

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV2281	Frame painted	1	9403.20.80	0.0944	5.5
TV2287	Frame galvanized	1	9403.20.80	0.0133	8
TV2293	Top in American walnut (Ø42cm)	1	9403.20.80	0.191	18

South

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
TV1360	Frame	1	9403.20.80	0,0836	16,5
TV1360	Top teak 120x120cm	1	9403.20.80	0,0584	19,22
TV1365	Frame	1	9403.20.80	0,7296	16,5
TV1365	Top lavastone 120x120cm	1	9403.20.80	0,0836	96,2
TV1430	Frame	1	9403.20.80	0,0836	16,5
TV1430	Top	1	9403.99.10	0,0553	32

Accessories

Four Leaves

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
AC700	Base and coat hanger	1	8302.50.00	0.0025	1.5
AC700	Frame	1	8302.50.00	0.0365	12.9
AC704	Base and coat hanger	1	8302.50.00	0.0025	1.5
AC704	Frame	1	9403.90.10	0.0365	13.3
AC710	Base and coat hanger	1	8302.50.00	0.0025	1.5
AC710	Frame	1	9403.90.10	0.0365	12.9
AC714	Base and coat hanger	1	9403.90.10	0.0025	1.5
AC714	Frame	1	9403.90.10	0.0365	13.3

Steelwood

Art. nr.	Description	Units packed	Customs Code Goods	Volume (m³)	Gross weight (kg)
AC600	Frame	1	9403.90.30	0.0157	3.5
AC600	Joints	1	9403.90.10	0.0474	3.5
AC604	Frame	1	9403.90.30	0.0157	3.5
AC604	Joints	1	9403.90.10	0.0474	3.5
AC602	Frame	1	9403.90.30	0.0474	3.5
AC602	Joints	1	9403.90.10	0.0157	3.5
AC604	Frame	1	9403.90.30	0.0474	3.5
AC604	Joints	1	9403.90.10	0.0157	3.5

