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0031 - 20 311 8396

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**lapalma** PRICE-LIST 31.1

sedie chairs stühle chaises sillas



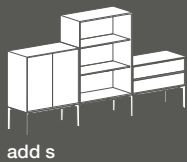
sedute seating sitzbank sièges asientos



sgabelli stools hocker tabourets taburetes



contenitori cabinets stauraumelemente rangement contenedores



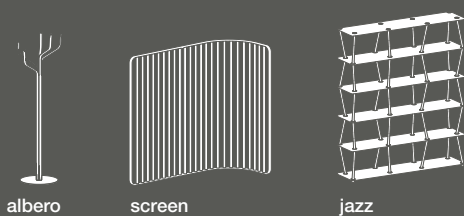
tavoli tables tische tables mesas



tavolini side tables couchtische tables basses mesitas



complementi accessories zubehör accessoires accesorios



Lapalma s.r.l. reserves the right to modify the technical and dimensional specifications given in this price-list and to introduce improvements that may change the aesthetics of the products. The price-list will not be up-dated to customers who have not purchased for one year.

**price-list 31**  
**VAT excluded**

PRICE-LIST 31 May 2023

Our new Price List, in digital format, is a complete tool with all the information required to place an order. Starting from this update, we have decided not to print it anymore: this is an eco-friendly and rational choice to guarantee you a more punctual, practical and fast service. Below, you will find some details to consult.

## PRICE LIST BROWSING

To allow quick consultation of the digital price list, we have created a side menu that allows you, with a simple click, to open the section of the price list dedicated to the product category of interest or a specific product. The same applies to the fabric categories and for the materials found in the menu, after the chapters on types.

(If you cannot see the side bar with the menu, click "bookmark panel")

## PRODUCT INFORMATION

All products are shown with a technical description, materials and finishes, weight, volume, number of lots, stackability where applicable, and price not including VAT. Sample configurations and individual components, with which to freely arrange the product, are shown for modular elements. Resistance and fire-retardant tests and related certifications are specified for furniture that requires them.

## FINISHES

All the finishes that can be used to customise our furnishing elements are shown at the end of the price list. They are divided into type and fabrics for each category. You can request special customised elements not included in the price list but for these please directly contact your sales representative.

## UPDATES

Whenever there are any additions or amendments, you will be informed by e-mail and will receive the updated document. You can provide the e-mail address at which you want to receive all the price list updates by sending a notification to [info@lapalma.it](mailto:info@lapalma.it), indicating "price list" in the subject line.

## PRODUCTS LEGEND

	stackability
	stackability on trolley
	fabric requirement
	number of packagings
	net weight for each item
	packaging volume
	pieces per packaging
	product to be assembled

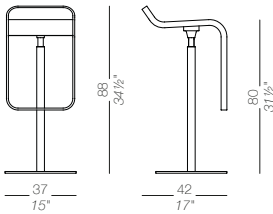
LEM

Shin & Tomoko Azumi | 2000



awards  
certifications



TEST EN 1728:2000 6.2.1-6.2.2 - EN 15373:2007 - L3 severe  
TEST DIN 68 877/81 5.6



fabric requirement  
shipping data

	45x100 cm	
<hr/>		
	13,9	 1
	0,15	

S81  
Stool H80

technical description

Stool with fix height, swivel seat with metal frame mat chromed and base covered by a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Seat in plywood in several finishes. Felt under the base. Also available with self-return mechanism.

seat >	blanched oak	oak stained dark walnut	black open pore	laquered	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	laminat "millerighe" white	laminat "millerighe" aluminium
frame v								
powder coated	S81_VS 330	S81_VL 332	S81_NO 347	S81_L_ 341	S81_FN 366	S81_FW 366	S81_B406 363	S81_B877 363
mat chrome	S81VS 379	S81VL 381	S81NO 396	S81L_ 390	S81FN 415	S81FW 415	S81B406 412	S81B877 412

seat >	stainless steel	polyurethane	fabric	leather	COM
frame v					
powder coated	-	S81_P_ 397	S81_H 395	S81_C_ 400	S81_CLI 395
mat chrome	S81K 465	S81P_ 446	S81H 444	S81C_ 449	S81CLI 444

OPTIONS  
to be added at the end of the code  
price to be added

example:  
S81VSM  
379 +53 = 432

[option]

self returning  
mechanism

+M

+53

COLOR CODES  
codes to complete

examples:  
S8105VS  
S8125.W  
S81PU  
S81C2

leather code:	lacquering code:	powder coating code:	polyurethane code:
C1 - black C2 - red C3 - light mud C4 - white	C7 - dark mud C9 - dark brown C10 - grey LN - black LW - white L4 - perla L5 - celeste	L6 - mattone L7 - caffè L8 - oliva L9 - tortora 05 - black 03 - white 20 - perla 21 - celeste	22 - mattone 23 - caffè 24 - oliva 25 - tortora PU - grey PN - black

# GENERAL CONDITIONS OF SALES - PRICE-LIST 31 - MAY 2023

<b>Conclusion of the contract</b>	<p>This price-list and general conditions cancel and replace all previous issues. The following sales conditions are totally accepted by the client when sending his order. The contract is completed after the transmission of the order confirmation by Lapalma to the client. The client is requested to check it and inform Lapalma about any discrepancy.</p>
<b>Order cancellation and modification</b>	<p>Order cancellations or modifications are only accepted by e-mail and if made before the order confirmation has been sent. In case of cancellation or modification after the confirmation has been sent, Lapalma will debit the costs, if any, to the client.</p>
<b>Prices and minimum order</b>	<p>Prices are in Euro, VAT excluded. For orders below 300 € net, an additional charge 30 € for handling fee will be added. For orders below 800 € net, a surcharge of 70 € as a contribution to the transport costs will be added (80 € for Portugal, Denmark, 90 € for Sweden, 100 € for Norway) will be added. For UK orders less than 1.000 € net, a charge of 100 € will be added as a contribution to the transport costs. For orders in Finland less than 1.000 € net, a charge of 120 € will be added.</p>
<b>Deliveries. Transport. Packaging</b>	<p>The products are despatched by a forwarder or shipping company and will be delivered to the client's warehouse or showroom, if this is easily accessible to big trucks. Deliveries are allowed only at ground-floor/kerb-side. No deliveries to private addresses. Others deliveries are possible for orders exceeding 800 € net V.A.T excl. (1.000 € net V.A.T excl. in UK and Finland) and must be approved by Lapalma, that will inform the client about the additional costs. For deliveries in areas difficult to be reached, islands or restricted traffic areas, extra costs will be charged. Any modification to the address or method of delivery or packaging have to be requested to Lapalma not later than 4 weeks before the scheduled delivery date. Additional costs, if any, will be debited to the client as well as in case of special packaging or for goods on pallets. The delivery date quoted in the order confirmation is just indicative and not binding for the company. Fixed delivery dates must be agreed with Lapalma when the order is placed. Responsibility or penalties for delays in delivery, direct or indirect damages, loss of sales or profit are not accepted. The client is requested to check the number and condition of the packing/boxes received and, in case of discrepancy, make a claim on the forwarder's delivery note, since he is responsible for any loss or transport damage. No claim from the customer will be accepted if the goods have been passed onto or handled by a 3rd party transport or warehousing company before delivery to final destination. In case of "Ex Works" terms, if the goods are not collected at the agreed time, Lapalma will debit the client (1% of the net value per day) for stocking them in its facilities, without prejudice to any greater damages.</p>
<b>Payments. Retention of title</b>	<p>Payments are valid only if made for the whole amount directly in the headquarter of Lapalma, to our bank or as agreed on the payment conditions. Payments must be received within the expiring date of the invoice; in case of delay, Lapalma will debit bank's costs and interest as mentioned in the d.lgs 231/02. The cash discount, if any in the invoice, will be cancelled. In the event of late payment or outstanding invoice, Lapalma reserves the right to stop the production of the order or its delivery. Lapalma reserves the property right until the goods have been completely paid. For orders with relevant amount, or customized or non-standard products, special payment conditions will be agreed.</p>
<b>Tolerances</b>	<p>For technical reasons due to the materials used (metal, leather, wood, fabric etc.) it is not possible to guarantee the same shade of colour or veins in wood in different deliveries or different products. Finishes can undergo colour changes due to time and light: it can not be guaranteed that new deliveries will match the previous ones. Samples printed on the catalogue or price-list are just indicative and they are not binding.</p>
<b>Fabric. Leather. Soft-leather</b>	<p>Considering the small quantity of material (fabric, leather or soft-leather) used to manufacture some products, Lapalma has fixed a minimum of 4 pcs for some of them. Under this quantity Lapalma will ask the client a participation on the supplying costs of the material.</p>

<b>Customization of products</b>	<p>In case of orders of products made of a material out of Lapalma range, Lapalma reserves the right to evaluate the feasibility of the product before accepting the order. The customer must send at his costs the material directly to Lapalma and in case of costs to check the feasibility, these will be debited to the client.</p> <p>In case of customized products Lapalma has no responsibility for the quality, performance, durability or any other issue of the material requested by the client. The dimensions of the material needed to manufacture an item in this price-list are purely indicative and refer to monochrome fabrics.</p> <p>For customized products a 30% charge will be added on the list-price and the production will only start after all the materials have been received free of charge. In the delivery note the name of the client and the number of Lapalma's order confirmation must be clearly visible.</p>
<b>Non standard products</b>	<p>In case of projects, Lapalma can offer his products with technical specifications not included in this price-list (finishes, accessories, dimensions and modifications). All these products must be considered as "non standard" and must be evaluated for feasibility and price before accepting the order. A deposit is required at the order and balance before delivery unless different agreement with the company.</p>
<b>Certifications</b>	<p>Lapalma is certified EN ISO 9001 and EN ISO 14001.</p>
<b>Guarantee</b>	<p>All products are guaranteed for 2 years from the date of delivery. Any defect must be communicated within the limits required by the law, by e-mail with photos so that Lapalma can check if the guarantee is applicable. If so, the claimed item must be returned to Lapalma in its original packing or, if not possible, in a suitable one. After receipt of the claimed product Lapalma will evaluate if it has to be completely replaced or just a part of it or simply repaired.</p> <p>This guarantee is valid only in case of appropriate use of the item: damages, scratches, dent, etc. caused during transport or daily use are not included. Improper use of the product will invalid this warranty. Surfaces of the products can wear out with everyday use also within the warranty period.</p> <p>No warranty will be given on components made with C.O.M. or on parts of products which are then completed or finished by the client or a third party (including electrical installations and cabling).</p> <p>Irregularities and differences in shades on wood surfaces, leather and soft leather must not be considered as defects but characteristics of the natural material used. Some finishes are inherently more delicate than others and as such they need particular care and attention during their use.</p> <p>Lapalma will not be responsible in case of damages caused by negligence of the user. Wrinkles in the fabric or leather might appear during normal use of the product and will not be accepted as a claim. In particular, we inform that some fabrics, due to their structure and composition, might be less suitable for some particular products. For more detailed information, check the relevant page for each product.</p>
<b>Weights and sizes</b>	<p>This price-list shows the net weight in kg. of each item and size in cm. and inches and are indicative. Technical drawings on this price-list are not showing the details of the products.</p>
<b>Variations</b>	<p>Lapalma reserves the right to modify this price-list at any time and the client shall be informed. Such variations will not affect confirmed orders.</p> <p>Lapalma s.r.l. reserves the right to modify the technical and dimensional specifications given in this price-list and to introduce improvements that may change the aesthetics of the products; furthermore, Lapalma may at any time and at its own discretion withdraw the supply of any product.</p>
<b>Internet</b>	<p>Our clients are allowed to offer our products only in their own internet web-site and prices must refer to this price-list. Our company logo or name must always appear when showing or offering the product. In the event of non-compliance, Lapalma can stop the deliveries to the client.</p>
<b>Intellectual property. Information</b>	<p>Lapalma is a registered trademark; clients are not allowed to register it or use similar distinctive marks. Any technical information or related to the manufacturing of Lapalma's products must be considered as confidential and must not be divulged without a written authorization by Lapalma.</p>
<b>Competent court</b>	<p>The sales of the products in this price-list are subject and governed by the Italian law. In the event of any dispute the Court of Padua (Italy) will be the only competent one.</p>

## CLEANING INSTRUCTIONS AND CARE

### **Wood, leather, metals**

Clean all the components with a damp cloth, if necessary with neutral diluted detergent. Do not use cleaning products with acid, alcohol, bleach, solvents or abrasive products that could scratch the material. Immediately remove any liquid on the product and never let that water or other liquids sit on the product. Exposure to direct or indirect sunlight can change the colour of the materials. Wood and leather are natural materials therefore small imperfections cannot be considered quality issues but peculiar characteristics of the materials: it is technically not possible to keep the same shade of colours in different products even if coming from the same batch.

### **Fabric, soft leather, eco-leather**

The fabric, soft leather and eco-leather used to upholster LAPALMA furniture comes from leading and international suppliers: every material has specific cleaning and maintenance instructions which are given by each manufacturer and available in their website. Regular cleaning and maintenance is important in order to keep a product looking its best and to prolong its life.

### **Laminates**

HPL Fenix® has specific cleaning and maintenance instructions available in the website of the manufacturer ARPA INDUSTRIALE SPA. HPL has specific cleaning and maintenance instructions available in the website of the manufacturer ABET LAMINATI SPA. Regular cleaning and maintenance is important in order to keep a product looking its best and to prolong its life.

### **Polypropylene**

Dust with a soft and dry cloth for the normal cleaning. Never use abrasive or aggressive products like solvents, acid or basic solutions or ammonia. Any liquid spilt on the product must be wiped up immediately. Any changes in the surface and in colours may occur under particular conditions of weather exposure and cannot be considered a quality issue.

## CORRECT USE

To lift or move a product, always grasp it firmly from the frame and not from the top part. The product must not undergo uneven weight load, it has been developed to be used in normal conditions and always correctly on its base or four legs. Avoid improper use of the product: do not stand on it with your feet, nor on the foot-rest or armrests; do not swing on the legs, do not sit on the backrest. Avoid any movement which might damage the operating principles and the safety of the user.

LAPALMA will not be responsible for any damage on the floor. The exposure to direct or indirect sunlight can change the colour of the materials: these can also be damaged if left outdoor or near heat sources. Products for outdoor can undergo changes if exposed to salty environments or humidity, especially near the seaside, lakes, rivers or swimming pools. A daily cleaning is recommended.

## DISPOSAL

Dispose of the packing only after having completely assembled the products, so to avoid the loss of hardware or components. When no longer used, the product should be disposed of, according to the different materials and the local rules.

## RESPECT FOR THE ENVIRONMENT AND GREEN ENERGY

Lapalma has always paid close attention to the environment and focused on the quality of its products as the first step taken to avoid waste. This is accompanied by conscious choices - from the selection of suppliers and raw materials to all the production phases.

The company selects wood types that are FSC certified and controlled from their origin; raw materials and entirely recyclable materials such as wood, steel, plywood, aluminum, stainless steel and fabrics. The use of disposable plastic materials is reduced to a minimum and preferably local suppliers are chosen in order to avoid transport and journeys over long distances.

As for the factory, in addition to photovoltaic panels that ensure almost total autonomy in terms of energy, new measures have been put in place for sustainability: geothermal probes now allow exploitation of sub-soil heat for underfloor heating and air conditioning throughout the company, thus reducing gas consumption; traditional light bulbs have been replaced with LED light bulbs in all departments; latest generation machinery has been installed (in particular, the new system for cutting tubular metal using an optical-fibre laser system instead of a traditional laser), thereby allowing energy savings of up to 50%. Every day, with commitment and passion, Lapalma faces the challenges of reducing environmental impact, thanks to a reduction in CO2 emissions, and continuing to invest in innovation.



## CERTIFICATES

Since 2002 LAPALMA complies with the requirement of International Quality Standard ISO 9001 and since 2012 this is checked annually by the German organisation TÜV.

Since 2013 LAPALMA has adopted an environmental management system which complies with the International Environmental Standard ISO 14001.



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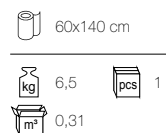
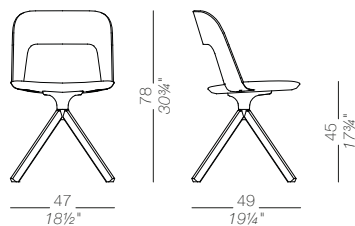
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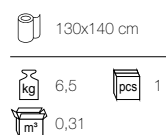
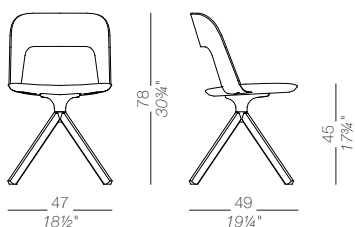
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**S210**

4 wooden legs swivel  
(upholstered seat)

Swivel chair with seat upholstered in polyurethane fire retardant foam covered with fabric or eco-leather and backrest in curved plywood. Base in varnished solid ash-wood. Glides in nylon with felt or plastic.

seat >	fabric A	fabric B	fabric C	fabric D	COM
<b>frame</b>					
blanched oak	S210VSHA <b>644</b>	S210VSHB <b>674</b>	S210VSHC <b>704</b>	S210VSHD <b>734</b>	S210VSCLI <b>674</b>
black open pore	S210NOHA <b>657</b>	S210NOHB <b>687</b>	S210NOHC <b>717</b>	S210NOHD <b>746</b>	S210NOCLI <b>687</b>

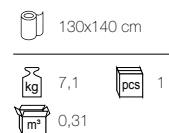
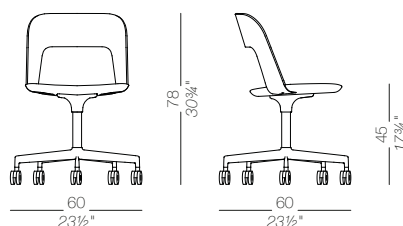
**S211**

4 wooden legs swivel

Swivel chair with seat and backrest in polyurethane fire retardant foam and covered with fabric or eco-leather. Base in varnished solid ash-wood. Glides in nylon with felt or plastic.

shell >	fabric A	fabric B	fabric C	fabric D	COM
<b>frame</b>					
blanched oak	S211VSHA <b>702</b>	S211VSHB <b>774</b>	S211VSHC <b>846</b>	S211VSHD <b>918</b>	S211VSCLI <b>774</b>
black open pore	S211NOHA <b>710</b>	S211NOHB <b>782</b>	S211NOHC <b>854</b>	S211NOHD <b>926</b>	S211NOCLI <b>782</b>

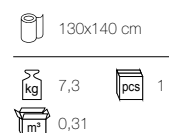
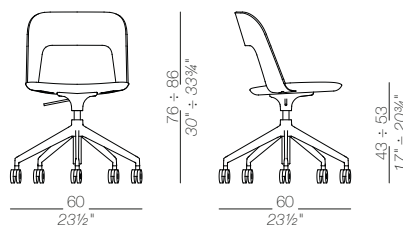
- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color



**S214**  
5 star base

Swivel chair with seat and backrest in polyurethane fire retardant foam and covered with fabric or eco-leather. Base in sandblasted aluminium or powder coated and 5 self-braking castors.

shell >	fabric A	fabric B	fabric C	fabric D	COM
frame					
black powder coated	S214NHA 642	S214NHB 714	S214NHC 787	S214NHD 859	S214NCLI 714
white powder coated	S214WHA 642	S214WHB 714	S214WHC 787	S214WHD 859	S214WCLI 714
sandblasted aluminium	S214KHA 693	S214KHB 765	S214KHC 837	S214KHD 909	S214KCLI 765



**S216**  
5 star high base height adjustable

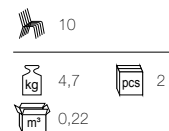
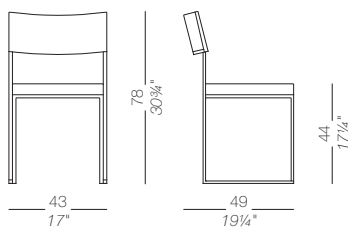
Swivel chair with seat and backrest in polyurethane fire retardant foam and covered with fabric or eco-leather. Height adjustable base in sandblasted aluminium or powder coated and 5 self-braking castors.

shell >	fabric A	fabric B	fabric C	fabric D	COM
frame					
black powder coated	S216NHA 669	S216NHB 741	S216NHC 813	S216NHD 885	S216NCLI 741
white powder coated	S216WHA 669	S216WHB 741	S216WHC 813	S216WHD 885	S216WCLI 741
sandblasted aluminium	S216KHA 720	S216KHB 792	S216KHC 864	S216KHD 936	S216KCLI 792

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

# CUBA

Enzo Berti | 1998



## S56

Stacking sled base

Stackable chair with frame of mat chromed steel or powder coated white or black. Seat and back in several wooden finishes or covered in leather with top stitching. Glides in polythene. If stacked, we suggest to protect the seat in leather. The stool in two height is available in the same finish.

seating > frame	blanched beech	beech stained dark walnut	black lacquered wood	white lacquered wood	leather
black powder coated	S5605G 370	S5605GL 361	S5605N 399	S5605W 399	S5605C_ 513
white powder coated	S5603G 370	S5603GL 361	S5603N 399	S5603W 399	S5603C_ 513
mat chrome	S56KG 388	S56KGL 379	S56KN 417	S56KW 417	S56KC_ 531

leather code:

C1 - black

C2 - red

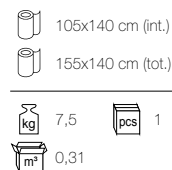
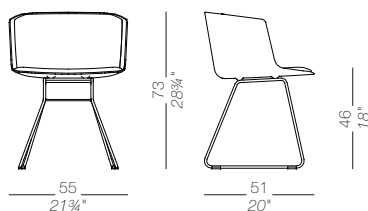
C3 - light mud

C4 - white

C7 - dark mud

C9 - dark brown

C10 - grey



## S139-140

Sled base

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, only front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Sled base either in mat chromed steel or powder coated. Glides in polypropylene with insert in felt or plastic.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S139_05HA <b>664</b>	S139_05HB <b>718</b>	S139_05HC <b>772</b>	S139_05HD <b>826</b>	S139_05HP <b>835</b>	S139_05CLI <b>718</b>
white powder coated	S139_03HA <b>664</b>	S139_03HB <b>718</b>	S139_03HC <b>772</b>	S139_03HD <b>826</b>	S139_03HP <b>835</b>	S139_03CLI <b>718</b>
mat chrome	S139_KHA <b>710</b>	S139_KHB <b>764</b>	S139_KHC <b>818</b>	S139_KHD <b>872</b>	S139_KHP <b>882</b>	S139_KCLI <b>764</b>

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S14005HA <b>727</b>	S14005HB <b>810</b>	S14005HC <b>893</b>	S14005HD <b>975</b>	S14005HP <b>1.012</b>	S14005CLI <b>810</b>
white powder coated	S14003HA <b>727</b>	S14003HB <b>810</b>	S14003HC <b>893</b>	S14003HD <b>975</b>	S14003HP <b>1.012</b>	S14003CLI <b>810</b>
mat chrome	S140KHA <b>774</b>	S140KHB <b>856</b>	S140KHC <b>939</b>	S140KHD <b>1.022</b>	S140KHP <b>1.059</b>	S140KCLI <b>856</b>

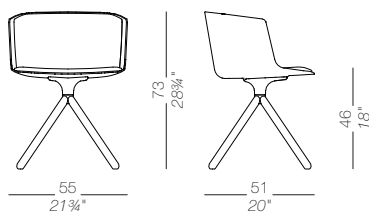
Baydur® code:

**N** - black  
**W** - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color

- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair



	105x140 cm (int.)
	155x140 cm (tot.)
	8,9
	0,31
	1

## S147-148

4 wooden legs swivel

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, only front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Swivel base in solid ash-wood in several finishes. Glides in nylon with felt or plastic.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S147_NPHA 810	S147_NPHB 864	S147_NPHC 918	S147_NPHD 972	S147_NPHP 982	S147_NPCLI 864
natural ash	S147_FRHA 810	S147_FRHB 864	S147_FRHC 918	S147_FRHD 972	S147_FRHP 982	S147_FRCLI 864

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S148NPHA 873	S148NPHB 956	S148NPHC 1.039	S148NPHD 1.121	S148NPHP 1.159	S148NPCLI 956
natural ash	S148FRHA 873	S148FRHB 956	S148FRHC 1.039	S148FRHD 1.121	S148FRHP 1.159	S148FRCLI 956

Baydur® code:

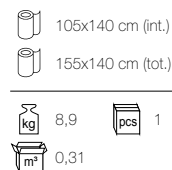
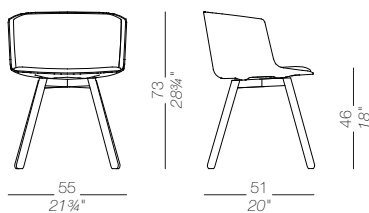
N - black  
W - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52** €

for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52** € for each variant of fabric or color

- **bicolor:** additional charge **52** € for each chair



## S180-181

4 wooden legs

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, only front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Four legs in solid ash-wood in several finishes. Glides in nylon with felt or plastic.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S180_NPHA 765	S180_NPHB 819	S180_NPHC 873	S180_NPHD 928	S180_NPHP 937	S180_NPCLI 819
natural ash	S180_FRHA 765	S180_FRHB 819	S180_FRHC 873	S180_FRHD 928	S180_FRHP 937	S180_FRCLI 819

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S181NPHA 829	S181NPHB 912	S181NPHC 994	S181NPHD 1.077	S181NPHP 1.114	S181NPCLI 912
natural ash	S181FRHA 829	S181FRHB 912	S181FRHC 994	S181FRHD 1.077	S181FRHP 1.114	S181FRCLI 912

Baydur® code:

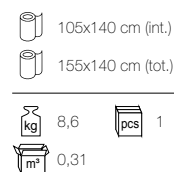
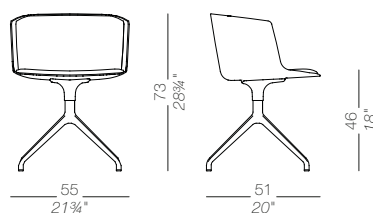
N - black  
W - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €**

for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair



## S151/1-152/1

Trestle swivel base

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, only front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Trestle swivel base in sandblasted aluminium or powder coated. Glides in polythene.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S151_05HA/1 <b>749</b>	S151_05HB/1 <b>803</b>	S151_05HC/1 <b>858</b>	S151_05HD/1 <b>912</b>	S151_05HP/1 <b>921</b>	S151_05CLI/1 <b>803</b>
white powder coated	S151_03HA/1 <b>749</b>	S151_03HB/1 <b>803</b>	S151_03HC/1 <b>858</b>	S151_03HD/1 <b>912</b>	S151_03HP/1 <b>921</b>	S151_03CLI/1 <b>803</b>
sandblasted aluminium	S151_KHA/1 <b>800</b>	S151_KHB/1 <b>854</b>	S151_KHC/1 <b>908</b>	S151_KHD/1 <b>962</b>	S151_KHP/1 <b>972</b>	S151_KCLI/1 <b>854</b>

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S15205HA/1 <b>813</b>	S15205HB/1 <b>896</b>	S15205HC/1 <b>978</b>	S15205HD/1 <b>1.061</b>	S15205HP/1 <b>1.098</b>	S15205CLI/1 <b>896</b>
white powder coated	S15203HA/1 <b>813</b>	S15203HB/1 <b>896</b>	S15203HC/1 <b>978</b>	S15203HD/1 <b>1.061</b>	S15203HP/1 <b>1.098</b>	S15203CLI/1 <b>896</b>
sandblasted aluminium	S152KHA/1 <b>864</b>	S152KHB/1 <b>947</b>	S152KHC/1 <b>1.029</b>	S152KHD/1 <b>1.112</b>	S152KHP/1 <b>1.149</b>	S152KCLI/1 <b>947</b>

Baydur® code:

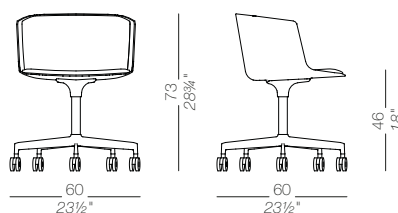
**N** - black  
**W** - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €**

for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair



	105x140 cm (int.)
	155x140 cm (tot.)
	9,4
	0,31
	1

## S184-185

5 star base

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, only front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Swivel base in sandblasted aluminium or powder coated with 5 self-braking castors.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S184_05HA <b>746</b>	S184_05HB <b>800</b>	S184_05HC <b>854</b>	S184_05HD <b>908</b>	S184_05HP <b>918</b>	S184_05CLI <b>800</b>
white powder coated	S184_03HA <b>746</b>	S184_03HB <b>800</b>	S184_03HC <b>854</b>	S184_03HD <b>908</b>	S184_03HP <b>918</b>	S184_03CLI <b>800</b>
sandblasted aluminium	S184_KHA <b>797</b>	S184_KHB <b>851</b>	S184_KHC <b>905</b>	S184_KHD <b>959</b>	S184_KHP <b>969</b>	S184_KCLI <b>851</b>

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S18505HA <b>810</b>	S18505HB <b>893</b>	S18505HC <b>975</b>	S18505HD <b>1.058</b>	S18505HP <b>1.095</b>	S18505CLI <b>893</b>
white powder coated	S18503HA <b>810</b>	S18503HB <b>893</b>	S18503HC <b>975</b>	S18503HD <b>1.058</b>	S18503HP <b>1.095</b>	S18503CLI <b>893</b>
sandblasted aluminium	S185KHA <b>861</b>	S185KHB <b>943</b>	S185KHC <b>1.026</b>	S185KHD <b>1.109</b>	S185KHP <b>1.146</b>	S185KCLI <b>943</b>

Baydur® code:

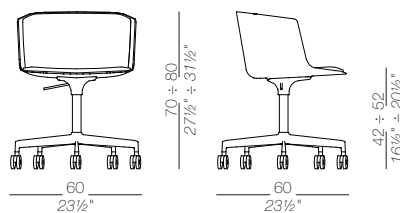
**N** - black  
**W** - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €**

for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair



	105x140 cm (int.)
	155x140 cm (tot.)
	9,4
	0,31
	1

## S186-187

5 star base height adjustable

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, only front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Height adjustable swivel base in sandblasted aluminium or powder coated with 5 self-braking castors.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S186_05HA <b>758</b>	S186_05HB <b>812</b>	S186_05HC <b>866</b>	S186_05HD <b>920</b>	S186_05HP <b>930</b>	S186_05CLI <b>812</b>
white powder coated	S186_03HA <b>758</b>	S186_03HB <b>812</b>	S186_03HC <b>866</b>	S186_03HD <b>920</b>	S186_03HP <b>930</b>	S186_03CLI <b>812</b>
sandblasted aluminium	S186_KHA <b>809</b>	S186_KHB <b>863</b>	S186_KHC <b>917</b>	S186_KHD <b>971</b>	S186_KHP <b>981</b>	S186_KCLI <b>863</b>

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S18705HA <b>823</b>	S18705HB <b>905</b>	S18705HC <b>987</b>	S18705HD <b>1.070</b>	S18705HP <b>1.108</b>	S18705CLI <b>905</b>
white powder coated	S18703HA <b>823</b>	S18703HB <b>905</b>	S18703HC <b>987</b>	S18703HD <b>1.070</b>	S18703HP <b>1.108</b>	S18703CLI <b>905</b>
sandblasted aluminium	S187KHA <b>872</b>	S187KHB <b>955</b>	S187KHC <b>1.038</b>	S187KHD <b>1.120</b>	S187KHP <b>1.158</b>	S187KCLI <b>955</b>

Baydur® code:

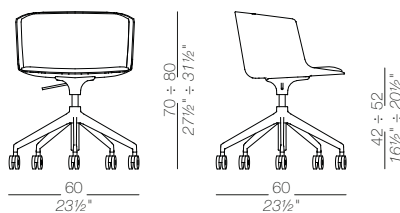
**N** - black  
**W** - white

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**

for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair



	105x140 cm (int.)
	155x140 cm (tot.)
	9,4
	0,31
	1

**S188-189**

5 star high base height adjustable

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, only front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Height adjustable swivel base in sandblasted aluminium or powder coated with 5 self-braking castors.

**[front upholstery - choose the finish of the shell]**

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S188_05HA <b>774</b>	S188_05HB <b>828</b>	S188_05HC <b>882</b>	S188_05HD <b>936</b>	S188_05HP <b>946</b>	S188_05CLI <b>828</b>
white powder coated	S188_03HA <b>774</b>	S188_03HB <b>828</b>	S188_03HC <b>882</b>	S188_03HD <b>936</b>	S188_03HP <b>946</b>	S188_03CLI <b>828</b>
sandblasted aluminium	S188_KHA <b>825</b>	S188_KHB <b>879</b>	S188_KHC <b>933</b>	S188_KHD <b>987</b>	S188_KHP <b>996</b>	S188_KCLI <b>879</b>

**[fully upholstered]**

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S18905HA <b>837</b>	S18905HB <b>920</b>	S18905HC <b>1.003</b>	S18905HD <b>1.085</b>	S18905HP <b>1.123</b>	S18905CLI <b>920</b>
white powder coated	S18903HA <b>837</b>	S18903HB <b>920</b>	S18903HC <b>1.003</b>	S18903HD <b>1.085</b>	S18903HP <b>1.123</b>	S18903CLI <b>920</b>
sandblasted aluminium	S189KHA <b>888</b>	S189KHB <b>971</b>	S189KHC <b>1.054</b>	S189KHD <b>1.136</b>	S189KHP <b>1.173</b>	S189KCLI <b>971</b>

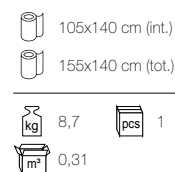
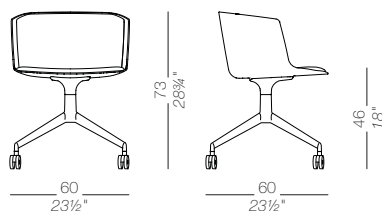
Baydur® code:

**N** - black  
**W** - white

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair



## S192-193

Trestle base with castors

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Trestle base in sandblasted aluminium or powder coated with 4 self-braking castors.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S192_05HA 755	S192_05HB 809	S192_05HC 863	S192_05HD 917	S192_05HP 926	S192_05CLI 809
white powder coated	S192_03HA 755	S192_03HB 809	S192_03HC 863	S192_03HD 917	S192_03HP 926	S192_03CLI 809
sandblasted aluminium	S192_KHA 806	S192_KHB 860	S192_KHC 914	S192_KHD 968	S192_KHP 977	S192_KCLI 860

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S19305HA 818	S19305HB 901	S19305HC 984	S19305HD 1.066	S19305HP 1.103	S19305CLI 901
white powder coated	S19303HA 818	S19303HB 901	S19303HC 984	S19303HD 1.066	S19303HP 1.103	S19303CLI 901
sandblasted aluminium	S193KHA 869	S193KHB 952	S193KHC 1.035	S193KHD 1.117	S193KHP 1.154	S193KCLI 952

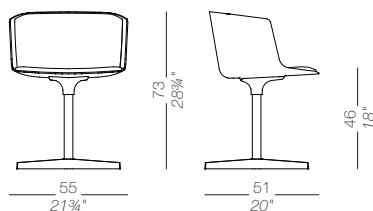
Baydur® code:

N - black  
W - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair



	105x140 cm (int.)
	155x140 cm (tot.)
	9,4
	0,31
	1

## S190-191

4 star swivel base

Chair with Baydur® fire resistant polyurethane shell, white or black lacquered, front or fully upholstered with fire resistant foam and covered with fabric, ecoleather or leather. Swivel star base in sandblasted aluminium or powder coated. Glides in polythene.

## [front upholstery - choose the finish of the shell]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S190_05HA 694	S190_05HB 748	S190_05HC 802	S190_05HD 856	S190_05HP 866	S190_05CLI 748	self returning mechanism
white powder coated	S190_03HA 694	S190_03HB 748	S190_03HC 802	S190_03HD 856	S190_03HP 866	S190_03CLI 748	+M +64
sandblasted aluminium	S190_KHA 745	S190_KHB 799	S190_KHC 853	S190_KHD 907	S190_KHP 917	S190_KCLI 799	

## [fully upholstered]

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S19105HA 758	S19105HB 841	S19105HC 923	S19105HD 1.006	S19105HP 1.043	S19105CLI 841	self returning mechanism
white powder coated	S19103HA 758	S19103HB 841	S19103HC 923	S19103HD 1.006	S19103HP 1.043	S19103CLI 841	+M +64
sandblasted aluminium	S191KHA 809	S191KHB 891	S191KHC 974	S191KHD 1.057	S191KHP 1.094	S191KCLI 891	

Baydur® code:

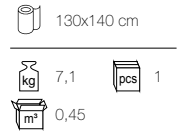
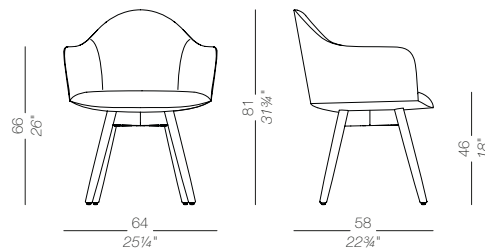
N - black  
W - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €**

for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color

- **bicolor:** additional charge **52 €** for each chair

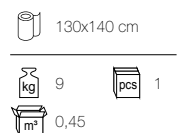
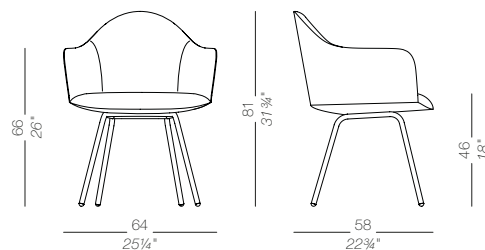


## S570

4 wooden legs

Chair with shell in rigid polyurethane Baydur® upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Legs in solid ash, varnished in several finishes. Glides in nylon with felt or plastic.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
black open pore	S570NOHA 689	S570NOHB 755	S570NOHC 820	S570NOHD 886	S570NOHP 1.035	S570NOCLI 755
natural ash	S570FRHA 685	S570FRHB 750	S570FRHC 816	S570FRHD 882	S570FRHP 1.030	S570FRCLI 750



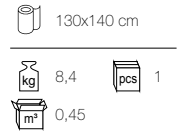
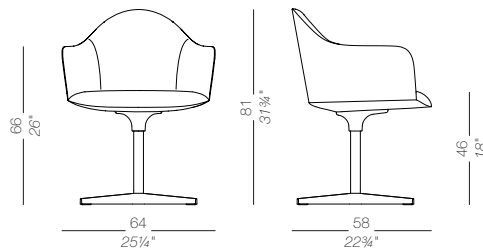
## S571

4 metal legs

Chair with shell in rigid polyurethane Baydur® upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Legs in steel either powder coated or mat chromed. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
black powder coated	S57105HA 602	S57105HB 668	S57105HC 734	S57105HD 799	S57105HP 948	S57105CLI 668
white powder coated	S57103HA 602	S57103HB 668	S57103HC 734	S57103HD 799	S57103HP 948	S57103CLI 668
mat chrome	S571KHA 655	S571KHB 721	S571KHC 787	S571KHD 852	S571KHP 1.001	S571KCLI 721

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

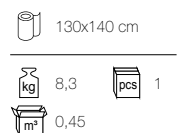
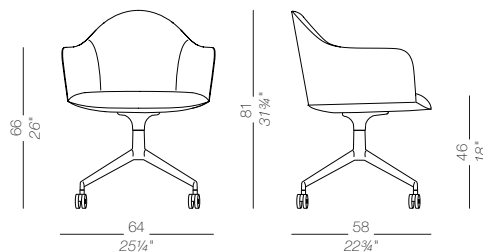


## S572

4 star swivel base

Chair with shell in rigid polyurethane Baydur® upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Pivoting star base in aluminium sandblasted or powder coated. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S57205HA 638	S57205HB 704	S57205HC 770	S57205HD 835	S57205HP 984	S57205CLI 704
white powder coated	S57203HA 638	S57203HB 704	S57203HC 770	S57203HD 835	S57203HP 984	S57203CLI 704
sandblasted aluminium	S572KHA 689	S572KHB 755	S572KHC 820	S572KHD 886	S572KHP 1.035	S572KCLI 755



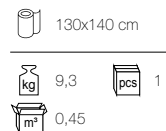
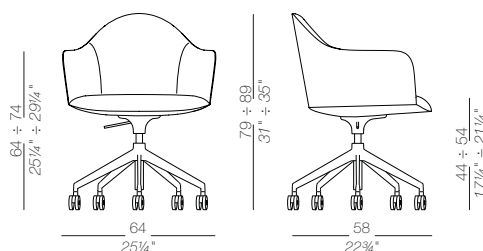
## S573

Trestle base with castors

Chair with shell in rigid polyurethane Baydur® upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Trestle swivel base in aluminium sandblasted or powder coated with self-braking castors.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S57305HA 688	S57305HB 754	S57305HC 819	S57305HD 885	S57305HP 1.034	S57305CLI 754
white powder coated	S57303HA 688	S57303HB 754	S57303HC 819	S57303HD 885	S57303HP 1.034	S57303CLI 754
sandblasted aluminium	S573KHA 738	S573KHB 803	S573KHC 869	S573KHD 935	S573KHP 1.083	S573KCLI 803

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

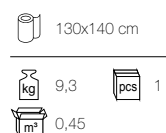
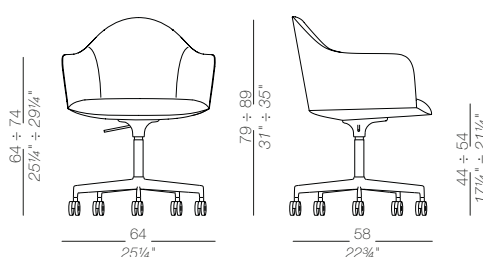


## S574

5 star high base height adjustable

Chair with shell in rigid polyurethane Baydur® upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Height adjustable 5 star swivel base in aluminium sandblasted or powder coated with self-braking castors.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S57405HA 709	S57405HB 775	S57405HC 841	S57405HD 906	S57405HP 1.055	S57405CLI 775
white powder coated	S57403HA 709	S57403HB 775	S57403HC 841	S57403HD 906	S57403HP 1.055	S57403CLI 775
sandblasted aluminium	S574KHA 760	S574KHB 826	S574KHC 891	S574KHD 957	S574KHP 1.106	S574KCLI 826



## S575

5 star base height adjustable

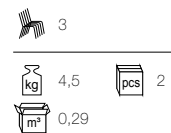
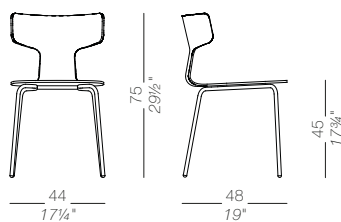
Chair with shell in rigid polyurethane Baydur® upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Height adjustable 5 star swivel base in aluminium sandblasted or powder coated with self-braking castors.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S57505HA 694	S57505HB 760	S57505HC 826	S57505HD 891	S57505HP 1.040	S57505CLI 760
white powder coated	S57503HA 694	S57503HB 760	S57503HC 826	S57503HD 891	S57503HP 1.040	S57503CLI 760
sandblasted aluminium	S575KHA 745	S575KHB 811	S575KHC 877	S575KHD 942	S575KHP 1.091	S575KCLI 811

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

# FEDRA

Leonardo Rossano | 2004

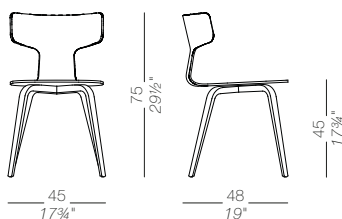


## S200

4 legs stackable

Stackable chair with steel base powder coated or mat chromed. Seat in moulded plywood in several finishes. Glides in nylon with felt.

<b>shell &gt;</b>	blanched oak	black open pore	
<b>frame</b>			
black powder coated	<b>S200NVS</b> <b>334</b>	<b>S200NNO</b> <b>345</b>	
white powder coated	<b>S200WVS</b> <b>334</b>	<b>S200WNO</b> <b>345</b>	
mat chrome	<b>S200KVS</b> <b>373</b>	<b>S200KNO</b> <b>384</b>	

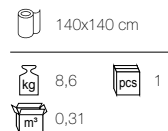
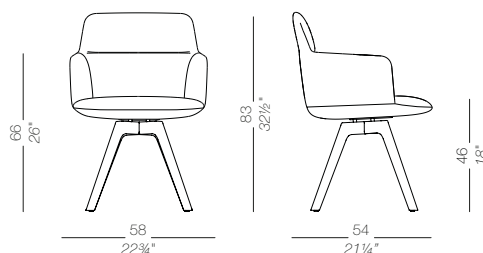


## S202

4 wooden legs

Chair with seat and legs in moulded plywood in several finishes. Glides in nylon with felt or plastic.

<b>shell &gt;</b>	blanched oak	black open pore	
<b>frame</b>			
blanched oak	<b>S202VS</b> <b>441</b>	-	
black open pore	-	<b>S202NO</b> <b>460</b>	

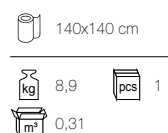
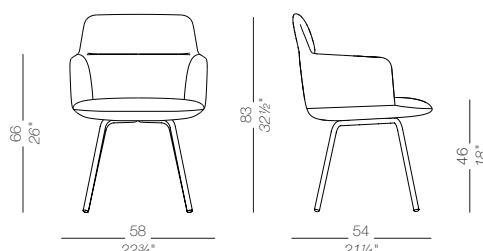


## S590 **NEW**

4 wooden legs

Chair with shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Legs in solid ash, varnished in several finishes. Glides in nylon with felt or plastic.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S590NOHA 708	S590NOHB 772	S590NOHC 837	S590NOHD 901	S590NOHP 1.049	S590NOCLI 772
natural ash	S590FRHA 708	S590FRHB 772	S590FRHC 837	S590FRHD 901	S590FRHP 1.049	S590FRCLI 772



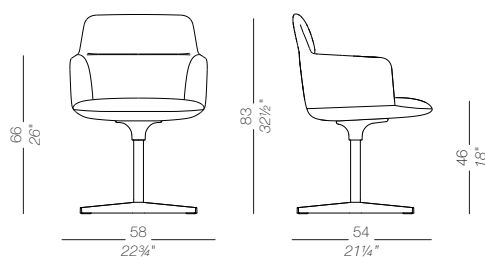
## S591 **NEW**

4 metal legs

Chair with shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Legs in steel either powder coated. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S59105HA 596	S59105HB 660	S59105HC 725	S59105HD 790	S59105HP 938	S59105CLI 660
white powder coated	S59103HA 596	S59103HB 660	S59103HC 725	S59103HD 790	S59103HP 938	S59103CLI 660

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



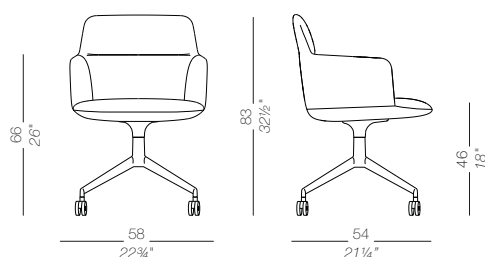
	140x140 cm
	9,1
	0,31
	1

## S592 **NEW**

4 star swivel base

Chair with shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Pivoting star base in aluminium powder coated. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S59205HA <b>663</b>	S59205HB <b>727</b>	S59205HC <b>792</b>	S59205HD <b>856</b>	S59205HP <b>1.005</b>	S59205CLI <b>727</b>	
white powder coated	S59203HA <b>663</b>	S59203HB <b>727</b>	S59203HC <b>792</b>	S59203HD <b>856</b>	S59203HP <b>1.005</b>	S59203CLI <b>727</b>	
							tilt mechanism -4° +7°
							+01M0 <b>+53</b>



	140x140 cm
	9
	0,31
	1

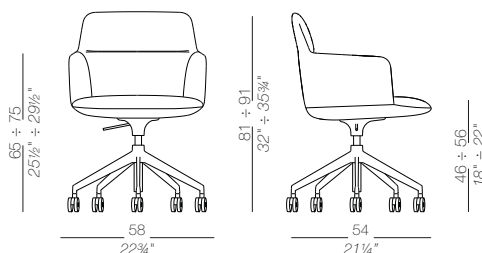
## S593 **NEW**

Trestle base with castors

Chair with shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Trestle swivel base in aluminium powder coated with self-braking castors.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S59305HA <b>712</b>	S59305HB <b>777</b>	S59305HC <b>842</b>	S59305HD <b>906</b>	S59305HP <b>1.055</b>	S59305CLI <b>777</b>	
white powder coated	S59303HA <b>712</b>	S59303HB <b>777</b>	S59303HC <b>842</b>	S59303HD <b>906</b>	S59303HP <b>1.055</b>	S59303CLI <b>777</b>	
							tilt mechanism -4° +7°
							+01M0 <b>+53</b>

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



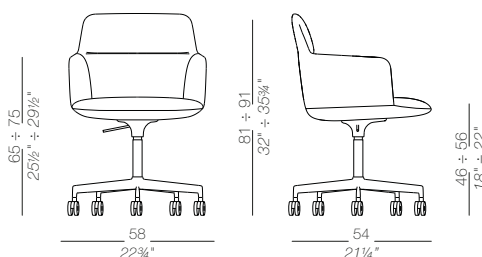
	140x140 cm
	10
	0,31
	1

## S594 **NEW**

5 star high base height adjustable

Chair with shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Height adjustable 5 star swivel base in aluminium powder coated with self-braking castors.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S59405HA 734	S59405HB 798	S59405HC 863	S59405HD 928	S59405HP 1.076	S59405CLI 798	tilt mechanism -4° +7°
white powder coated	S59403HA 734	S59403HB 798	S59403HC 863	S59403HD 928	S59403HP 1.076	S59403CLI 798	+01M0 +53



	140x140 cm
	10
	0,31
	1

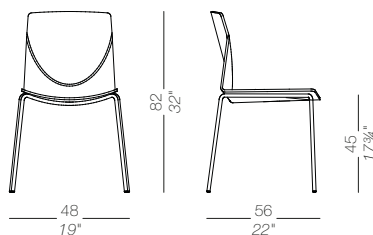
## S595 **NEW**

5 star base height adjustable

Chair with shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Height adjustable 5 star swivel base in aluminium powder coated with self-braking castors.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S59505HA 719	S59505HB 783	S59505HC 848	S59505HD 913	S59505HP 1.061	S59505CLI 783	tilt mechanism -4° +7°
white powder coated	S59503HA 719	S59503HB 783	S59503HC 848	S59503HD 913	S59503HP 1.061	S59503CLI 783	+01M0 +53

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



	10
	95x140 cm
	4,5
	2
	0,29

## S38

4 legs stackable

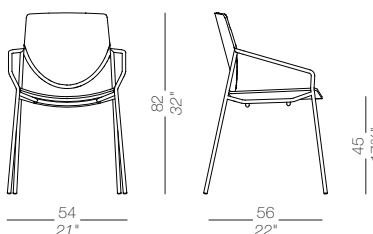
Stackable chair with base in sandblasted stainless steel Aisi 304. The curved plywood seat is available in several finishes, with seat pad in leather on request or fully upholstered in fabric. We suggest to put a protection on the seat pad when stacked. Glides in nylon with felt. It is complemented by a height adjustable swivel stool.

shell >	blanched oak	oak stained dark walnut	black open pore	fabric A	fabric B	fabric C	fabric D	COM
frame								
sandblasted stainless steel	<b>S38VS</b> <b>333</b>	<b>S38VL</b> <b>343</b>	<b>S38N</b> <b>348</b>	<b>S38HA</b> <b>374</b>	<b>S38HB</b> <b>416</b>	<b>S38HC</b> <b>457</b>	<b>S38HD</b> <b>498</b>	<b>S38CLI</b> <b>416</b>



## [accessory]

soft leather seat-pad

**S38HP**  
**148**


	4
	95x140 cm
	5
	2
	0,37

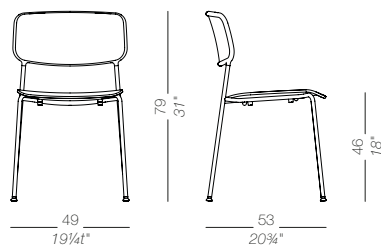
## S38P

4 legs stackable with armrest

Stackable armchair with base in sandblasted stainless steel Aisi 304. The curved plywood seat is available in several finishes, with seat pad in leather on request or totally upholstered in fabric. We suggest to put a protection on the seat pad when stacked. Glides in nylon with felt. It is complemented by a height adjustable swivel stool.

shell >	blanched oak	oak stained dark walnut	black open pore	fabric A	fabric B	fabric C	fabric D	COM
frame								
sandblasted stainless steel	<b>S38PVS</b> <b>471</b>	<b>S38PVL</b> <b>481</b>	<b>S38PN</b> <b>485</b>	<b>S38PHA</b> <b>512</b>	<b>S38PHB</b> <b>553</b>	<b>S38PHC</b> <b>595</b>	<b>S38PHD</b> <b>636</b>	<b>S38PCLI</b> <b>553</b>

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color



	8		12
	5,6		2
	0,31		

**S410** **NEW**

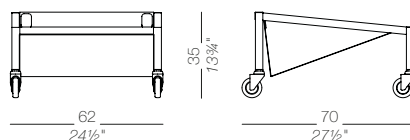
4 legs stackable

Stackable chair with 4 legs in powder coated steel. Seat and backrest in plywood in several finishes or upholstered in fabric. The backrest has a diecast aluminium frame powder coated. Feet in nylon with felt.

shell >	blanched oak	black open pore	fabric A	fabric B	fabric C	fabric D
frame						
black powder coated	S41005VS <b>360</b>	S41005NO <b>367</b>	S41005HA <b>399</b>	S41005HB <b>432</b>	S41005HC <b>466</b>	S41005HD <b>500</b>
white powder coated	S41003VS <b>360</b>	S41003NO <b>367</b>	S41003HA <b>399</b>	S41003HB <b>432</b>	S41003HC <b>466</b>	S41003HD <b>500</b>

**[option]**

stacking carter	
+C	
<b>+20</b>	



	9,2		1
	0,33		

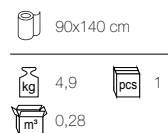
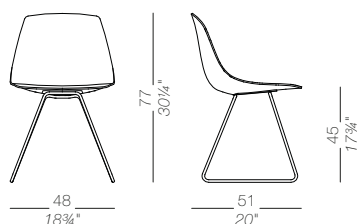
**C11**

Trolley for chairs

Trolley for chairs, in powder coated steel on pivoting castors. Protections in felt.

finish >	black powder coated
C1105	
<b>144</b>	

- fabrics: min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color



## S160

Sled base

Chair with sled base in mat chromed steel or powder coated. Shell in 3D moulded plywood in several finishes, or in Baydur® fire retardant polyurethane white or black lacquered or fully upholstered with fabric or leather. Glides in polythene. It is complemented by a stool in two heights or height adjustable.

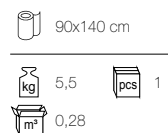
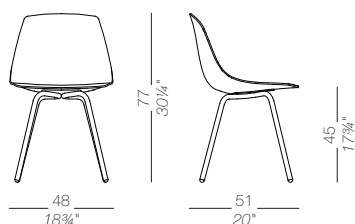
shell >	blanched oak	rovere noce scuro	black open pore	Baydur® black	Baydur® white
frame					
black powder coated	S160NVS 460	S160NVL 471	S160NNO 475	S160NBN 290	S160NBW 290
white powder coated	S160WVS 460	S160WVL 471	S160WNO 475	S160WBN 290	S160WBW 290
mat chrome	S160KVS 491	S160KVL 501	S160KNO 506	S160KBN 321	S160KBW 321

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
black powder coated	S160NHA 463	S160NHB 510	S160NHC 557	S160NHD 603	S160NHP 674	S160NC_ 611	S160NCLI 510
white powder coated	S160WHA 463	S160WHB 510	S160WHC 557	S160WHD 603	S160WHP 674	S160WC_ 611	S160WCLI 510
mat chrome	S160KHA 494	S160KHB 541	S160KHC 587	S160KHD 634	S160KHP 705	S160KC_ 641	S160KCLI 541

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S161

4 legs

Chair with four legged base in mat chromed steel or powder coated. Shell in 3D moulded plywood in several finishes, or in Baydur® fire retardant polyurethane white or black lacquered or fully upholstered with fabric or leather. Glides in polythene. It is complemented by a stool in two heights or height adjustable.

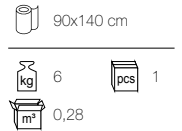
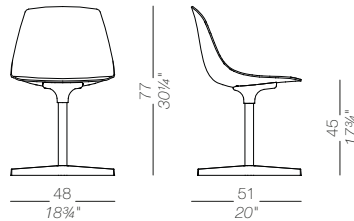
shell >	blanched oak	rovere noce scuro	black open pore	Baydur® black	Baydur® white
frame					
black powder coated	S161NVS 464	S161NVL 475	S161NNO 479	S161NBN 295	S161NBW 295
white powder coated	S161WVS 464	S161WVL 475	S161WNO 479	S161WBN 295	S161WBW 295
mat chrome	S161KVS 490	S161KVL 500	S161KNO 505	S161KBN 320	S161KBW 320

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
black powder coated	S161NHA 467	S161NHB 514	S161NHC 561	S161NHD 607	S161NHP 678	S161NC_ 615	S161NCLI 514
white powder coated	S161WHA 467	S161WHB 514	S161WHC 561	S161WHD 607	S161WHP 678	S161WC_ 615	S161WCLI 514
mat chrome	S161KHA 493	S161KHB 540	S161KHC 586	S161KHD 633	S161KHP 704	S161KC_ 640	S161KCLI 540

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S162

4 star swivel base

Chair with swivel star base in sandblasted aluminium or powder coated. Shell in 3D moulded plywood in several finishes, or in Baydur® fire retardant polyurethane white or black lacquered or fully upholstered with fabric or leather. Glides in polythene. It is complemented by a stool in two heights or height adjustable.

shell >	blanched oak	rovere noce scuro	black open pore	Baydur® black	Baydur® white
frame					
black powder coated	S162NVS 536	S162NVL 547	S162NNO 551	S162NBN 367	S162NBW 367
white powder coated	S162WVS 536	S162WVL 547	S162WNO 551	S162WBN 367	S162WBW 367
sandblasted aluminium	S162KVS 587	S162KVL 598	S162KNO 602	S162KBN 418	S162KBW 418

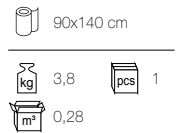
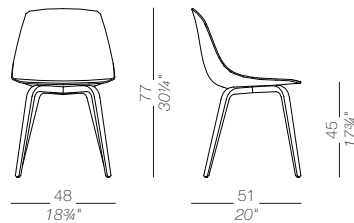
upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
black powder coated	S162NHA 540	S162NHB 586	S162NHC 633	S162NHD 679	S162NHP 751	S162NC_ 687	S162NCLI 586
white powder coated	S162WHA 540	S162WHB 586	S162WHC 633	S162WHD 679	S162WHP 751	S162WC_ 687	S162WCLI 586
sandblasted aluminium	S162KHA 590	S162KHB 637	S162KHC 684	S162KHD 730	S162KHP 801	S162KC_ 738	S162KCLI 637

leather code:

**C1** - black  
**C2** - red  
**C3** - light mud  
**C4** - white  
**C7** - dark mud  
**C9** - dark brown  
**C10** - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color

- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S164

4 wooden legs

Chair with plywood legs and shell in 3D moulded plywood in several finishes, or in Baydur® fire retardant polyurethane white or black lacquered or fully upholstered with fabric or leather. Glides in nylon with felt or plastic. It is complemented by a stool in two heights or height adjustable.

shell >	blanched oak	black open pore	Baydur® black	Baydur® white
frame				
blanched oak	S164VS 552	-	S164VSBN 383	S164VSBW 383
black open pore	-	S164NO 571	S164NOBN 402	S164NOBW 402

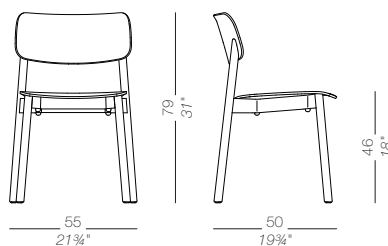
upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
blanched oak	S164VSHA 555	S164VSHB 602	S164VSHC 649	S164VSHD 695	S164VSHP 766	S164VSC_ 703	S164VSLI 602
black open pore	S164NOHA 568	S164NOHB 615	S164NOHC 661	S164NOHD 708	S164NOHP 779	S164NOC_ 716	S164NOCLI 615

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color

- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



	6
	4,3
	2
	0,31

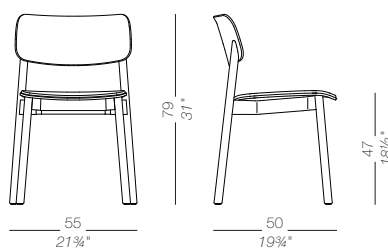
**S370**

4 legs stackable

Stackable chair with frame in solid ash, seat and backrest in curved plywood, varnished in several finishes. Glides in nylon with felt or plastic.

**finish >**

natural ash	black open pore
<b>S370FR</b>	<b>S370NO</b>
<b>403</b>	<b>409</b>



	6
	5,8
	2
	0,31

**S371 NEW**

4 legs stackable with seat-pad

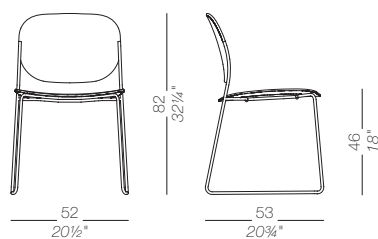
Stackable chair with frame in solid ash, seat and backrest in curved plywood, varnished in several finishes. Seat-pad upholstered with fabric, ecoleather or leather. Glides in nylon with felt or plastic.

seat >	fabric A	fabric B	fabric C	fabric D	soft leather
frame					
natural ash	<b>S371FRHA</b> <b>505</b>	<b>S371FRHB</b> <b>517</b>	<b>S371FRHC</b> <b>530</b>	<b>S371FRHD</b> <b>543</b>	<b>S371FRHP</b> <b>610</b>
black open pore	<b>S371NOHA</b> <b>511</b>	<b>S371NOHB</b> <b>524</b>	<b>S371NOHC</b> <b>536</b>	<b>S371NOHD</b> <b>549</b>	<b>S371NOHP</b> <b>617</b>

**[option]**

stacking carter
+C
<b>+20</b>

- fabrics: min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color



	10
	5,1
	2
	0,31

## S170

Stacking sled base

Stackable chair with sled base in mat chromed steel or powder coated. Seat and backrest in curved plywood in several finishes. Glides in polypropylene with felt or plastic.

seating >	blanched oak	black open pore
frame		
black powder coated	S17005VS <b>354</b>	S17005N0 <b>360</b>
white powder coated	S17003VS <b>354</b>	S17003N0 <b>360</b>
mat chrome	S170KVS <b>386</b>	S170KN0 <b>392</b>

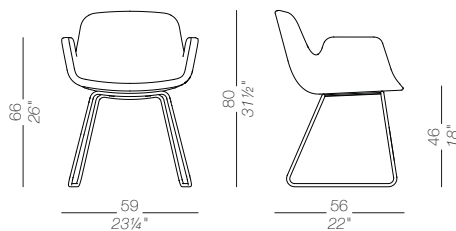
## [option]



glides for linking the chairs

+G

**+17**

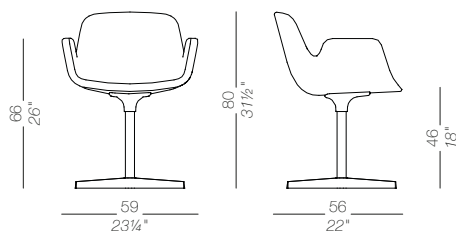


	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	8
	0,31
	1

**S130**  
Sled base

Chair with sled base in mat chromed steel or powder coated. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S130NHA <b>626</b>	S130NHB <b>705</b>	S130NHC <b>783</b>	S130NHD <b>862</b>	S130NHP <b>1.010</b>	S130NCLI <b>705</b>
white powder coated	S130WHA <b>626</b>	S130WHB <b>705</b>	S130WHC <b>783</b>	S130WHD <b>862</b>	S130WHP <b>1.010</b>	S130WCLI <b>705</b>
mat chrome	S130KHA <b>681</b>	S130KHB <b>759</b>	S130KHC <b>837</b>	S130KHD <b>916</b>	S130KHP <b>1.064</b>	S130KCLI <b>759</b>



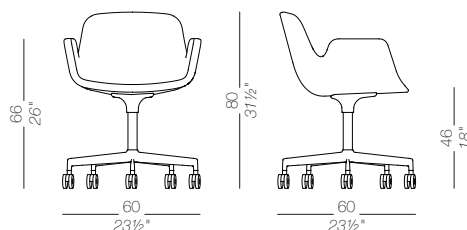
	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	8,5
	0,31
	1

**S131**  
4 star swivel base

Chair with star swivel base in sandblasted aluminium or powder coated. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
<b>frame</b>							
black powder coated	S131NHA <b>687</b>	S131NHB <b>765</b>	S131NHC <b>844</b>	S131NHD <b>922</b>	S131NHP <b>1.071</b>	S131NCLI <b>765</b>	self returning mechanism
white powder coated	S131WHA <b>687</b>	S131WHB <b>765</b>	S131WHC <b>844</b>	S131WHD <b>922</b>	S131WHP <b>1.071</b>	S131WCLI <b>765</b>	+M <b>+64</b>
sandblasted aluminium	S131KHA <b>738</b>	S131KHB <b>816</b>	S131KHC <b>895</b>	S131KHD <b>973</b>	S131KHP <b>1.121</b>	S131KCLI <b>816</b>	

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color
- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color
- **bicolor:** additional charge **52 €** for each chair



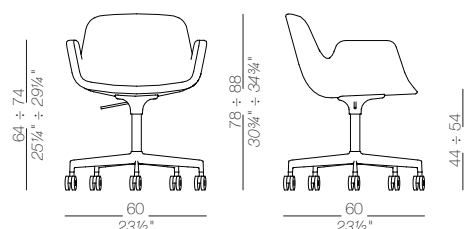
	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	10,3
	0,31
	1

## S134

5 star base

Chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S134NHA <b>732</b>	S134NHB <b>811</b>	S134NHC <b>889</b>	S134NHD <b>968</b>	S134NHP <b>1.116</b>	S134NCLI <b>811</b>
white powder coated	S134WHA <b>732</b>	S134WHB <b>811</b>	S134WHC <b>889</b>	S134WHD <b>968</b>	S134WHP <b>1.116</b>	S134WCLI <b>811</b>
sandblasted aluminium	S134KHA <b>783</b>	S134KHB <b>855</b>	S134KHC <b>928</b>	S134KHD <b>1.000</b>	S134KHP <b>1.160</b>	S134KCLI <b>855</b>



	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	10,3
	0,31
	1

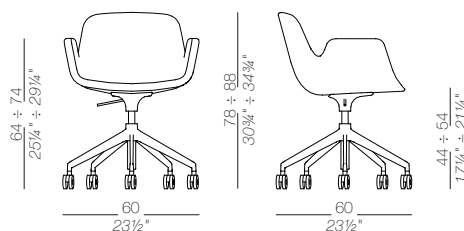
## S135

5 star base height adjustable

Height adjustable chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S135NHA <b>743</b>	S135NHB <b>822</b>	S135NHC <b>900</b>	S135NHD <b>978</b>	S135NHP <b>1.127</b>	S135NCLI <b>822</b>
white powder coated	S135WHA <b>743</b>	S135WHB <b>822</b>	S135WHC <b>900</b>	S135WHD <b>978</b>	S135WHP <b>1.127</b>	S135WCLI <b>822</b>
sandblasted aluminium	S135KHA <b>794</b>	S135KHB <b>872</b>	S135KHC <b>951</b>	S135KHD <b>1.029</b>	S135KHP <b>1.178</b>	S135KCLI <b>872</b>

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color  
- **bicolor:** additional charge **52 €** for each chair



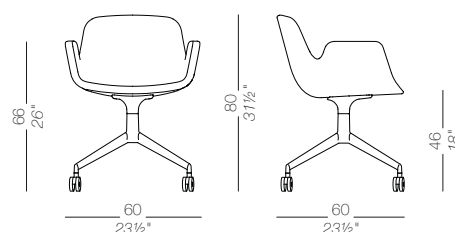
	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	10,3
	0,31
	1

## S136

5 star high base height adjustable

Height adjustable chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S136NHA 758	S136NHB 836	S136NHC 915	S136NHD 993	S136NHP 1.142	S136NCLI 836
white powder coated	S136WHA 758	S136WHB 836	S136WHC 915	S136WHD 993	S136WHP 1.142	S136WCLI 836
sandblasted aluminium	S136KHA 809	S136KHB 887	S136KHC 966	S136KHD 1.044	S136KHP 1.193	S136KCLI 887



	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	9,9
	0,31
	1

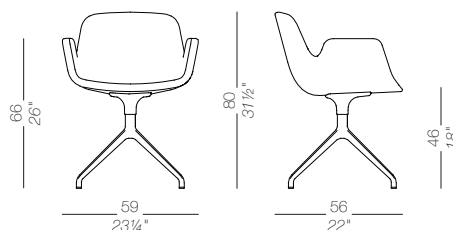
## S168

Trestle base with castors

Chair with trestle base in sandblasted aluminium or powder coated and self-braking castors. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S168NHA 726	S168NHB 805	S168NHC 883	S168NHD 961	S168NHP 1.110	S168NCLI 805
white powder coated	S168WHA 726	S168WHB 805	S168WHC 883	S168WHD 961	S168WHP 1.110	S168WCLI 805
sandblasted aluminium	S168KHA 788	S168KHB 866	S168KHC 944	S168KHD 1.023	S168KHP 1.171	S168KCLI 866

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color
- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color
- **bicolor:** additional charge **52 €** for each chair



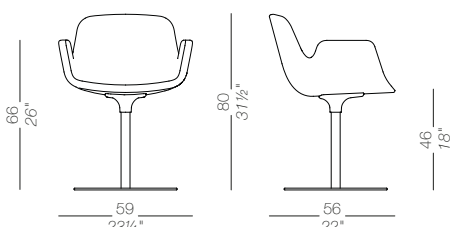
	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	10,3
	0,31
	1

## S119

Trestle swivel base

Chair with trestle swivel base in sandblasted aluminium or powder coated. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S119NHA 742	S119NHB 820	S119NHC 899	S119NHD 977	S119NHP 1.126	S119NCLI 820
white powder coated	S119WHA 742	S119WHB 820	S119WHC 899	S119WHD 977	S119WHP 1.126	S119WCLI 820
sandblasted aluminium	S119KHA 793	S119KHB 871	S119KHC 950	S119KHD 1.028	S119KHP 1.177	S119KCLI 871



	60x140 cm (int.)
	70x140 cm (ext.)
	130x140 cm (tot.)
	16,5
	0,31
	1

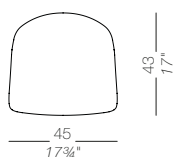
## S121

Round base

Swivel chair with round metal base covered by a stainless steel sheet Aisi 304 "linen fiber" pattern or powder coated. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather, also two-tone. Felt under the base.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S121NHA 755	S121NHB 833	S121NHC 912	S121NHD 990	S121NHP 1.138	S121NCLI 833	self returning mechanism
white powder coated	S121WHA 755	S121WHB 833	S121WHC 912	S121WHD 990	S121WHP 1.138	S121WCLI 833	+M +64
stainless steel	S121KHA 806	S121KHB 884	S121KHC 962	S121KHD 1.041	S121KHP 1.189	S121KCLI 884	

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
 - **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color  
 - **bicolor:** additional charge **52 €** for each chair



0,2

## S169

Loose cushion

Cushion in moulded polyurethan fire-resistant foam covered with fabric.

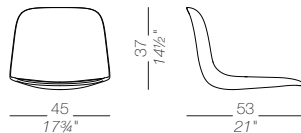
### upholstery >

fabric A	fabric B	fabric C	fabric D
S169HA	S169HB	S169HC	S169HD
<b>111</b>	<b>135</b>	<b>158</b>	<b>181</b>



ecoleather not suitable

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color



## S330

Shell + seat-pad

Shell in polypropylene with integrated seamless seatpad in polypropylene, wood or fabric, easily removable with 4 screws and replaceable. A fully upholstered shell without removable seat-pad is also available.

shell >	PP	PP fireproof *	fabric A	fabric B	fabric C	fabric D	AVAILABLE FABRICS
seat-pad							
PP	S330S_D_ 117	S330S_D_F 138	-	-	-	-	<b>Cat A</b> Grimm Jet Maya Medley
blanched oak	S330S_VS 163	S330S_VSF 184	S330HAVS 270	S330HBVS 307	S330HCVS 345	S330HDVS 382	<b>Cat B</b> Capture Crisp Iris Valencia
black open pore	S330S_NO 165	S330S_NOF 187	S330HAN0 272	S330HBNO 310	S330HCNO 347	S330HDNO 384	<b>Cat C</b> Canvas Remix Smart Tonica
fabric A	S330S_HA 175	S330S_HAF 196	S330HAHA 262	-	-	-	<b>Cat D</b> Steelcut Trio
fabric B	S330S_HB 204	S330S_HBF 225	-	S330HBHB 330	-	-	
fabric C	S330S_HC 232	S330S_HCF 253	-	-	S330HCHC 398	-	
fabric D	S330S_HD 261	S330S_HDF 282	-	-	-	S330HDHD 465	



the **grey PP** version is made from 75-85% recycled plastic

## [fully upholstered]

shell >	fabric A	fabric B	fabric C	fabric D
	S331HA 239	S331HB 278	S331HC 317	S331HD 356

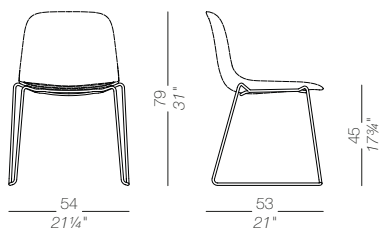


\* the flame-retardant PP version is available in white and black (other colors min. 100 pcs)

PP code: shell (S), seat-pad (D)

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey      7 - caffè  
4 - perla      8 - oliva

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **bicolor:** additional charge **52 €** for each chair



## S310

Stacking sled base  
to be combined with shell

Stackable sled base in steel rod either mat chromed or powder coated. Glides in polypropylene with insert in felt or plastic.

frame >

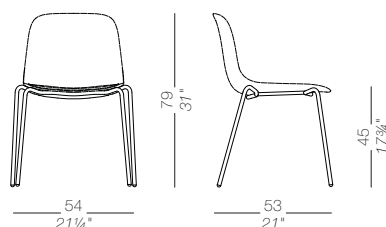
powder coated	mat chrome
S310_	S310K
78	108

[option]



glides for linking the chairs

+G  
+17



## S311

4 legs stackable  
to be combined with shell

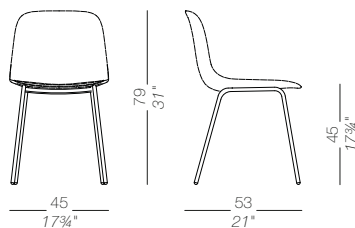
4 legged stackable base in mat chromed steel or powder coated. Glides in nylon with felt.

frame >

powder coated	mat chrome
S311_	S311K
72	104

powder coating code:

N - black 22 - mattone  
W - white 23 - caffè  
20 - perla 24 - oliva  
21 - celeste 25 - tortora



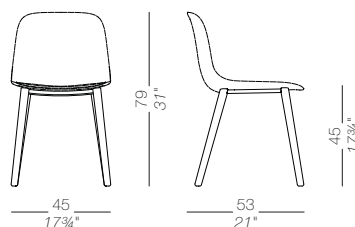
## S312

4 legs

to be combined with shell

Base with 4 legs in mat chromed steel or powder coated. Glides in nylon with felt.

frame >	powder coated	mat chrome
	S312_ 70	S312K 98



S313

4 wooden legs

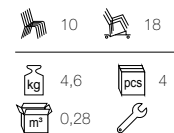
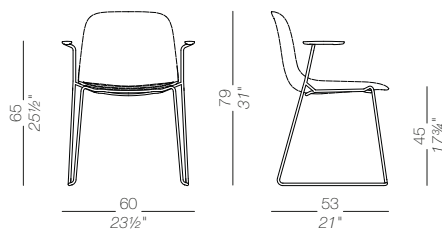
to be combined with shell

Base with 4 legs in solid ash-wood lacquered in several finishes. Glides in nylon with felt or plastic.

<b>frame &gt;</b>	black powder coated	white powder coated
<b>legs</b>		
blanched oak	<b>S313NVS</b> <b>214</b>	<b>S313WVS</b> <b>214</b>
black open pore	<b>S313NNO</b> <b>227</b>	<b>S313WNO</b> <b>227</b>

powder coating code:

**N** - black      **22** - mattone  
**W** - white    **23** - caffè  
**20** - perla    **24** - oliva  
**21** - celeste   **25** - tortora

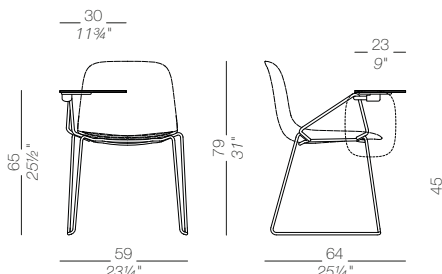


## S314

Stacking sled base with armrests  
to be combined with shell

Stackable sled base in steel rod either mat chromed or powder coated. Armrests in polypropylene. Glides in polypropylene with insert in felt or plastic.

frame >	powder coated	mat chrome	armrest >	PP
	S314_117	S314K156		S334B_36



## S315

Sled base with tablet  
to be combined with shell

Sled base in steel rod either mat chromed or powder coated. Pivoting writing tablet in black or white Fenix®. Glides in polypropylene with insert in felt or plastic.

frame >	powder coated	mat chrome	[option]	
tablet			glides for linking the chairs	
HPL Fenix® black	S315_HFN210	S315KHFN249	+G	
HPL Fenix® white	S315_HFW220	S315KHFW260	+17	

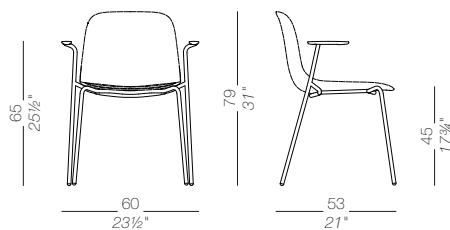


PP code:

1 - black 5 - celeste 9 - tortora  
2 - white 6 - mattone  
3 - grey 7 - caffè  
4 - perla 8 - oliva

powder coating code:

N - black 22 - mattone  
W - white 23 - caffè  
20 - perla 24 - oliva  
21 - celeste 25 - tortora

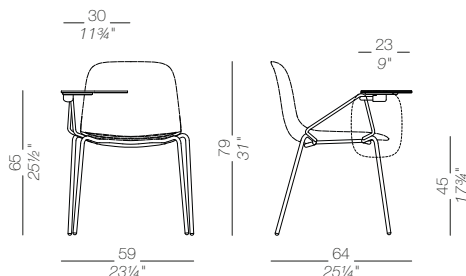


## S316

4 legs stackable with armrest  
**to be combined with shell**

Stackable base 4 legs in mat chromed steel or powder coated. Armrests in polypropylene. Glides in nylon with felt.

frame >	powder coated	mat chrome	armrest >	PP
	S316_ 121	S316K 144		S334B_ 36

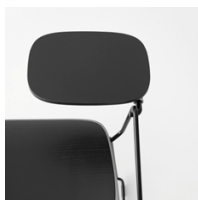


## S317

4 legs with tablet  
**to be combined with shell**

Base with 4 legs in mat chromed steel or powder coated. Pivoting writing tablet in black or white Fenix®. Glides in nylon with felt.

<b>frame &gt;</b>	powder coated	mat chrome
<b>tablet</b>		
HPL Fenix® black	S317_HFN 206	S317KHFN 245
HPL Fenix® white	S317_HFW 216	S317KHFW 255

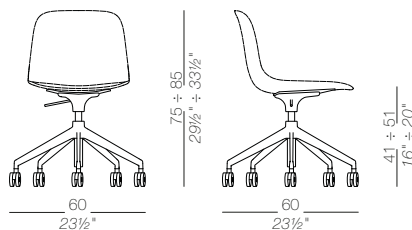


PP code:

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey      7 - caffè  
4 - perla      8 - oliva

powder coating code:

N - black      22 - mattone  
W - white      23 - caffè  
20 - perla      24 - oliva  
21 - celeste      25 - tortora



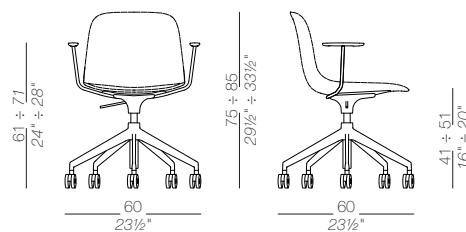
## S340

5 star high base height adjustable  
to be combined with shell

Five-star swivel height adjustable base in sandblasted aluminium or powder coated, with self-braking castors.

### frame >

black powder coated	white powder coated	sandblasted aluminium
S340N	S340W	S340K
246	246	297



## S341

5 star high base height adjustable  
with armrest  
to be combined with shell

Five-star swivel height adjustable base in sandblasted aluminium or powder coated, with self-braking castors. Armrests in polypropylene.

### frame >

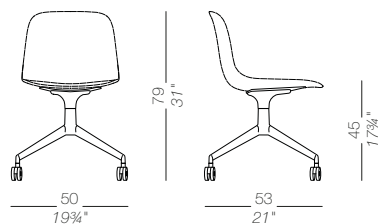
black powder coated	white powder coated	sandblasted aluminium
S341N	S341W	S341K
312	312	371

### armrest >

PP
S334B_
36

PP code:

- |           |             |             |
|-----------|-------------|-------------|
| 1 - black | 5 - celeste | 9 - tortora |
| 2 - white | 6 - mattone |             |
| 3 - grey  | 7 - caffè   |             |
| 4 - perla | 8 - oliva   |             |

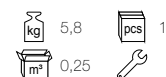
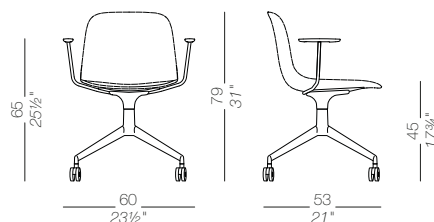
**S342**

Trestle base with castors  
to be combined with shell

Trestle base in sandblasted aluminium or powder coated, with self-braking castors.

**frame >**

black powder coated	white powder coated	sandblasted aluminium
<b>S342N</b>	<b>S342W</b>	<b>S342K</b>
<b>228</b>	<b>228</b>	<b>279</b>

**S343**

Trestle base with castors and armrests  
to be combined with shell

Trestle base in sandblasted aluminium or powder coated, with self-braking castors. Armrests in polypropylene.

**frame >**

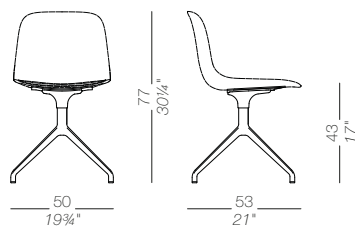
black powder coated	white powder coated	sandblasted aluminium
<b>S343N</b>	<b>S343W</b>	<b>S343K</b>
<b>294</b>	<b>294</b>	<b>353</b>

**armrest >**

PP
<b>S334B_</b>
<b>36</b>

PP code:

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey      7 - caffè  
4 - perla      8 - oliva



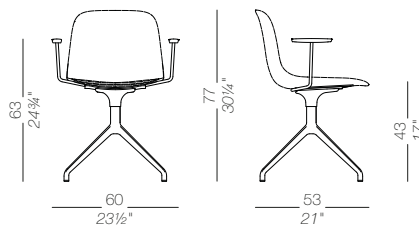
## S344

Trestle swivel base

to be combined with shell

Trestle swivel base in sandblasted aluminium or powder coated. Glides in polythene.

frame >	black powder coated	white powder coated	sandblasted aluminium
	S344N 230	S344W 230	S344K 281



## S345

Trestle swivel base with armrest

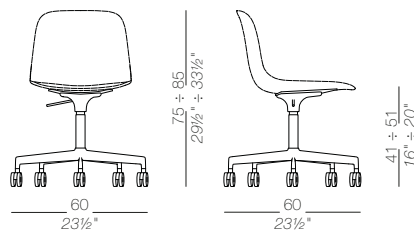
to be combined with shell

Trestle swivel base in sandblasted aluminium or powder coated.. Armrests in polypropylene.  
Glides in polythene.

frame >	black powder coated	white powder coated	sandblasted aluminium		armrest >	PP
	S345N 296	S345W 296	S345K 355			S334B_ 36

PP code:

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey      7 - caffè  
4 - perla      8 - oliva

**S346 NEW**

5 star base height adjustable  
to be combined with shell

Five-star swivel height adjustable base in sandblasted aluminium or powder coated, with self-braking castors.

frame &gt;

black powder  
coatedwhite powder  
coatedsandblasted  
aluminium

S346N

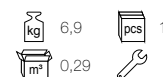
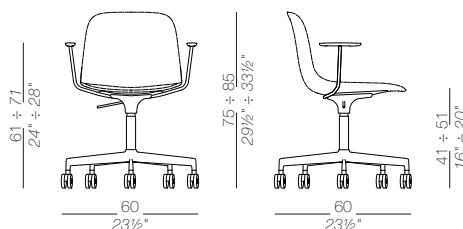
231

S346W

231

S346K

282

**S347 NEW**

5 star base height adjustable  
with armrest  
to be combined with shell

Five-star swivel height adjustable base in sandblasted aluminium or powder coated, with self-braking castors. Armrests in polypropylene.

frame &gt;

black powder  
coatedwhite powder  
coatedsandblasted  
aluminium

S347N

297

S347W

297

S347K

356

armrest &gt;

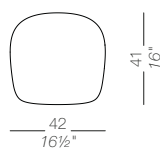
PP

S334B\_

36

PP code:

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey      7 - caffè  
4 - perla      8 - oliva



## S325

Additional seat-pads

Interchangeable seat-pad in several finishes for SEELA chair and stool. The polypropylene seat-pad is not suitable for use with upholstered shell.

seat-pad >	PP	blanched oak	black open pore	fabric A	fabric B	fabric C	fabric D	AVAILABLE FABRICS
for shell PP	S325D_ 40	S325VS 102	S325NO 104	S325HA 130	S325HB 159	S325HC 188	S325HD 206	<b>Cat A</b> Grimm Jet Maya Medley
for upholstered shell	-	S325VSR 102	S325NOR 104	S325HAR 130	S325HBR 159	S325HCR 188	S325HDR 206	<b>Cat B</b> Capture Crisp Iris Valencia
								<b>Cat C</b> Canvas Remix Smart Tonica
								<b>Cat D</b> Steelcut Trio

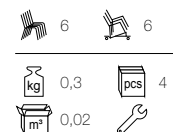
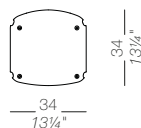


the **grey PP** version  
is made from 75-85%  
recycled plastic

PP code:

**1** - black      **5** - celeste      **9** - tortora  
**2** - white      **6** - mattone  
**3** - grey      **7** - caffè  
**4** - perla      **8** - oliva

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

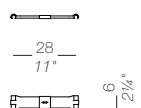


## S335

Stacking carter

Under seat pad in polypropylene for SEELA stacking chair and stool. Suggested in case of seat-pad in fabric and max. 6 chairs stacked.

finish >	PP black	PP white
	S335R1 30	S335R2 30

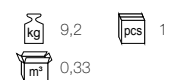
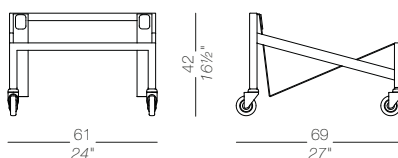


## S336

Linking system

Ganging brackets in black plastic for chair SEELA S311 and S317. They can be folded under the seat when not in use. They cannot be combined with the protective under seat pad.

finish >	black plastic
	S336N
	36



## C10

Trolley for chairs

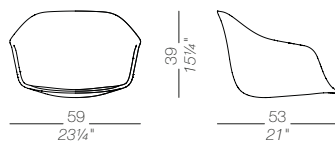
Trolley for chairs, in powder coated steel on pivoting castors. Protections in felt.

finish >	black powder coated
	C1005
	144



# SEELA AC

Antti Kotilainen | 2022



## S332 **NEW**

Shell + seat-pad

Shell in polypropylene with integrated seamless seatpad in polypropylene, wood or fabric, easily removable with 4 screws and replaceable. A fully upholstered shell without removable seat-pad is also available.

shell >	PP	PP fireproof *	fabric A	fabric B	fabric C	fabric D	AVAILABLE FABRICS
seat-pad							
PP	S332S_D_ <b>176</b>	S332S_D_F <b>206</b>	-	-	-	-	<b>Cat A</b> Grimm Jet Maya Medley
blanched oak	S332S_VS <b>235</b>	S332S_VSF <b>265</b>	S332HAVS <b>416</b>	S332HBVS <b>488</b>	S332HCVS <b>560</b>	S332HDVS <b>632</b>	<b>Cat B</b> Capture Crisp Iris Valencia
black open pore	S332S_NO <b>237</b>	S332S_NOF <b>267</b>	S332HAN0 <b>418</b>	S332HBNO <b>490</b>	S332HCNO <b>562</b>	S332HDNO <b>634</b>	<b>Cat C</b> Canvas Remix Smart Tonica
fabric A	S332S_HA <b>215</b>	S332S_HAF <b>245</b>	S332HAHA <b>444</b>	-	-	-	<b>Cat D</b> Steelcut Trio
fabric B	S332S_HB <b>244</b>	S332S_HBF <b>273</b>	-	S332HBHB <b>545</b>	-	-	
fabric C	S332S_HC <b>272</b>	S332S_HCF <b>302</b>	-	-	S332HCHC <b>646</b>	-	
fabric D	S332S_HD <b>301</b>	S332S_HDF <b>331</b>	-	-	-	S332HDHD <b>736</b>	



the **grey PP** version is made from 75-85% recycled plastic

## [fully upholstered]

shell >	fabric A	fabric B	fabric C	fabric D
	S333HA <b>384</b>	S333HB <b>456</b>	S333HC <b>528</b>	S333HD <b>600</b>



\* the flame-retardant PP version is available in white and black (other colors min. 100 pcs)

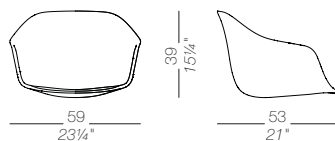
PP code: shell (S), seat-pad (D)

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey      7 - caffè  
4 - perla      8 - oliva

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **bicolor:** additional charge **78 €** for each chair

# SEELA AC

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## S337 **NEW**

Shell + front shell

Outer shell in polypropylene. Inner shell in polypropylene, upholstered with fabric.

shell >	PP	PP fireproof *
front shell		
fabric A	S337S_HA 358	S337S_HAF 388
fabric B	S337S_HB 406	S337S_HBF 436
fabric C	S337S_HC 454	S337S_HCF 483
fabric D	S337S_HD 501	S337S_HDF 531

AVAILABLE  
FABRICS

### Cat A

Grimm  
Jet  
Maya  
Medley

### Cat B

Capture  
Crisp  
Iris  
Valencia

### Cat C

Canvas  
Remix  
Smart  
Tonica

### Cat D

Steelcut Trio



the **grey PP** version  
is made from 75-85%  
recycled plastic

\* the flame-retardant PP version is available in white and black (other colors min. 100 pcs)

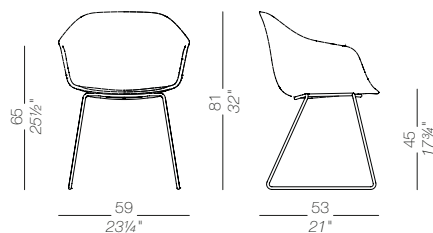
PP code:

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey      7 - caffè  
4 - perla      8 - oliva

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

# SEELA AC

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## S318 **NEW**

Sled base

to be combined with shell

Sled base in steel rod either mat chromed or powder coated. Glides in polypropylene with insert in felt or plastic.

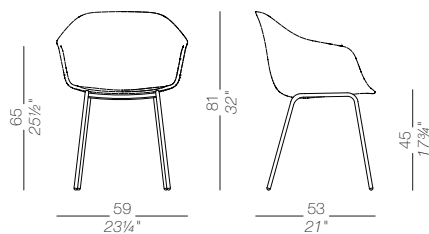
frame >

powder  
coated

mat chrome

S318\_  
**61**

S318K  
**83**



## S312 **NEW**

4 legs

to be combined with shell

Base with 4 legs in mat chromed steel or powder coated. Glides in nylon with felt.

frame >

powder  
coated

mat chrome

S312\_  
**70**

S312K  
**98**

powder coating code:

**N** - black    **22** - mattone  
**W** - white    **23** - caffè  
**20** - perla    **24** - oliva  
**21** - celeste    **25** - tortora

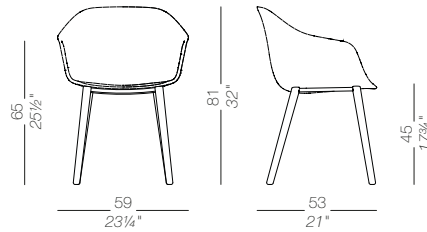
PRICES IN EURO V.A.T. EXCLUDED

PRICE-LIST 31.1

**lapalma** \_ 57

# SEELA AC

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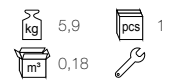
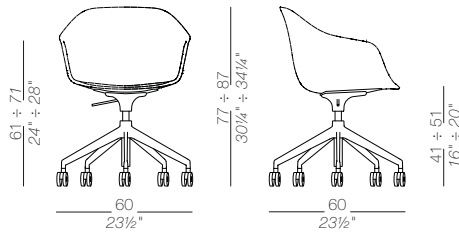


## S313 **NEW**

4 wooden legs  
to be combined with shell

Base with 4 legs in solid ash-wood lacquered in several finishes. Glides in nylon with felt or plastic.

frame >	black powder coated	white powder coated
legs		
blanched oak	S313NVS 214	S313WVS 214
black open pore	S313NNO 227	S313WNO 227



## S340 **NEW**

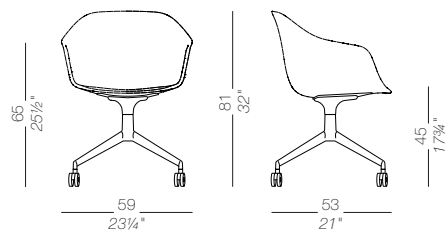
5 star high base height adjustable  
to be combined with shell

Five-star swivel height adjustable base in sandblasted aluminium or powder coated, with self-braking castors.

frame >	black powder coated	white powder coated	sandblasted aluminium
	S340N 246	S340W 246	S340K 297

# SEELA AC

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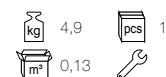
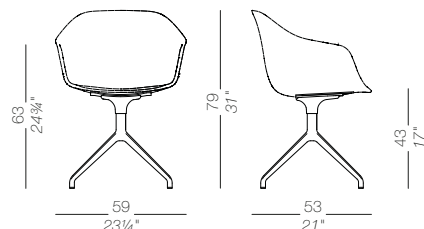
## S342 **NEW**

Trestle base with castors  
to be combined with shell

Trestle base in sandblasted aluminium or powder coated, with self-braking castors.

frame >

black powder coated	white powder coated	sandblasted aluminium
S342N 228	S342W 228	S342K 279



## S344 **NEW**

Trestle swivel base  
to be combined with shell

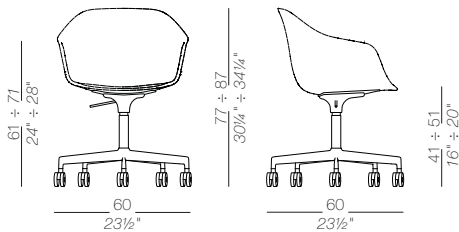
Trestle swivel base in sandblasted aluminium or powder coated. Glides in polythene.

frame >

black powder coated	white powder coated	sandblasted aluminium
S344N 230	S344W 230	S344K 281

# SEELA AC

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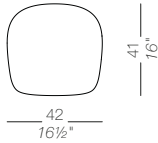
**S346** **NEW**  
5 star base height adjustable  
to be combined with shell

Five-star swivel height adjustable base in sandblasted aluminium or powder coated, with self-braking castors.

frame >	black powder coated	white powder coated	sandblasted aluminium
	S346N 231	S346W 231	S346K 282

# SEELA AC accessories

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## S325-338

Additional seat-pads

Interchangeable seat-pad in several finishes for SEELA AC chair. The polypropylene seat-pad is not suitable for use with upholstered shell.

seat-pad >	PP	blanched oak	black open pore	fabric A	fabric B	fabric C	fabric D	AVAILABLE FABRICS
for shell PP	S325D_ 40	S338VS 102	S338NO 104	S325HA 130	S325HB 159	S325HC 188	S325HD 206	<b>Cat A</b> Grimm Jet Maya Medley
for upholstered shell	-	S338VSR 102	S338NOR 104	S325HAR 130	S325HBR 159	S325HCR 188	S325HDR 206	<b>Cat B</b> Capture Crisp Iris Valencia
								<b>Cat C</b> Canvas Remix Smart Tonica
								<b>Cat D</b> Steelcut Trio

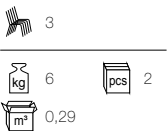
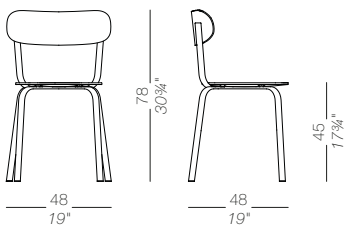


the **grey PP** version is made from 75-85% recycled plastic

PP code:

- |           |             |             |
|-----------|-------------|-------------|
| 1 - black | 5 - celeste | 9 - tortora |
| 2 - white | 6 - mattone |             |
| 3 - grey  | 7 - caffè   |             |
| 4 - perla | 8 - oliva   |             |

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color



S48

4 legs stackable

Stackable chair in powder coated metal: also available with thermoformed seat-pad in anthracite colour. Glides in polythene. It is complemented by a stool in two heights.

finish >

powder  
coated

S48\_  
267



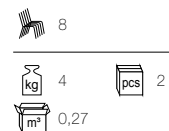
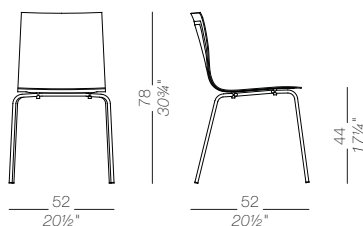
[accessory]

seat-pad  
in fabric  
anthracite

S48CT  
36

powder coating code:

- |             |              |              |
|-------------|--------------|--------------|
| 05 - black  | 20 - perla   | 24 - oliva   |
| 03 - white  | 21 - celeste | 25 - tortora |
| 02 - senape | 22 - mattone |              |
| 12 - rubino | 23 - caffè   |              |



## S16

4 legs stackable

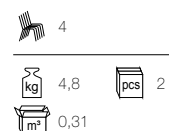
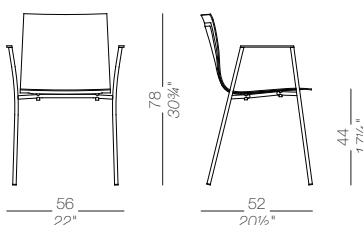
Stackable chair with base in sandblasted stainless steel Aisi 304. Shell in plywood with thickness variation in several finishes or upholstered in leather with top stitching. Front upholstery in soft leather for the wooden shell. Glides in nylon with felt. It is complemented by a height adjustable stool.

shell >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	leather
frame					
sandblasted stainless steel	<b>S16VS</b> <b>369</b>	<b>S16VL</b> <b>381</b>	<b>S16N</b> <b>390</b>	<b>S16W</b> <b>382</b>	<b>S16C_</b> <b>470</b>

### [option]

front upholstery in soft leather

+HP  
**+123**



## S15

4 legs stackable with armrest

Stackable armchair with base in sandblasted stainless steel Aisi 304. Shell in plywood with thickness variation in several finishes or upholstered in leather with top stitching. Front upholstery in soft leather for the wooden shell. Glides in nylon with felt. It is complemented by a height adjustable stool.

shell >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	leather
frame					
sandblasted stainless steel	<b>S15VS</b> <b>465</b>	<b>S15VL</b> <b>477</b>	<b>S15N</b> <b>487</b>	<b>S15W</b> <b>478</b>	<b>S15C_</b> <b>567</b>

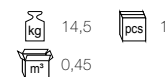
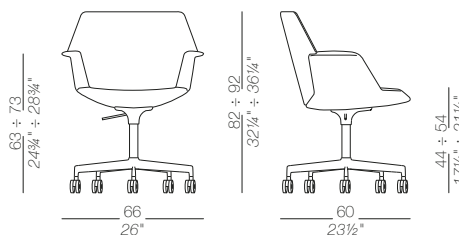
### [option]

front upholstery in soft leather

+HP  
**+123**

leather code:

**C1** - black  
**C2** - red  
**C3** - light mud  
**C4** - white  
**C7** - dark mud  
**C9** - dark brown  
**C10** - grey

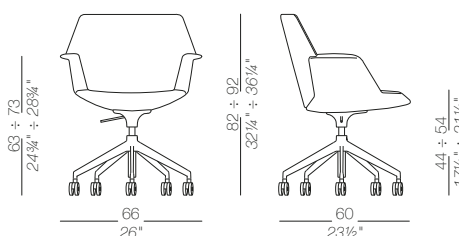


## S230

5 star base height adjustable

Height adjustable chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame						tilt mechanism	
black powder coated	S230NHA 813	S230NHB 873	S230NHC 934	S230NHD 994	S230NHP 1.230	small -4°+7°	
white powder coated	S230WHA 813	S230WHB 873	S230WHC 934	S230WHD 994	S230WHP 1.230		+01M0 +53
sandblasted aluminium	S230KHA 864	S230KHB 924	S230KHC 985	S230KHD 1.045	S230KHP 1.280		

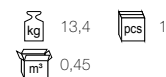
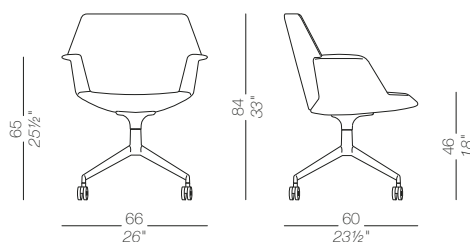


## S231

5 star high base height adjustable

Height adjustable chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame						tilt mechanism	
black powder coated	S231NHA 828	S231NHB 888	S231NHC 949	S231NHD 1.009	S231NHP 1.244	small -4°+7°	
white powder coated	S231WHA 828	S231WHB 888	S231WHC 949	S231WHD 1.009	S231WHP 1.244		+01M0 +53
sandblasted aluminium	S231KHA 879	S231KHB 939	S231KHC 1.000	S231KHD 1.060	S231KHP 1.295		

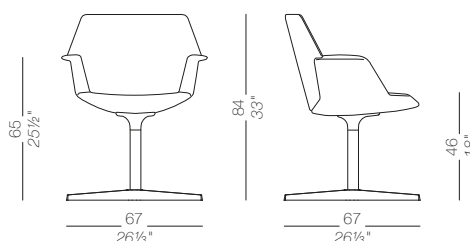


## S232

Trestle base with castors

Chair with trestle base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S232NHA 817	S232NHB 878	S232NHC 938	S232NHD 999	S232NHP 1.234	small -4°+7°	tilt mechanism
white powder coated	S232WHA 817	S232WHB 878	S232WHC 938	S232WHD 999	S232WHP 1.234		+01M0 +53
sandblasted aluminium	S232KHA 868	S232KHB 929	S232KHC 989	S232KHD 1.049	S232KHP 1.285		

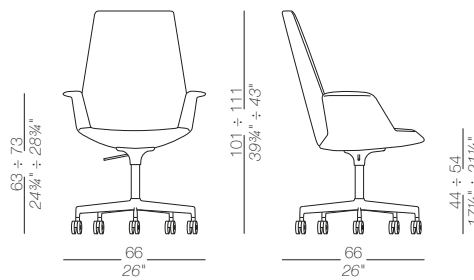


## S233

4 star swivel base

Chair with star swivel base in sandblasted aluminium or powder coated. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Glides in polythene. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S233NHA 767	S233NHB 828	S233NHC 888	S233NHD 949	S233NHP 1.184	small -4°+7°	tilt mechanism
white powder coated	S233WHA 767	S233WHB 828	S233WHC 888	S233WHD 949	S233WHP 1.184		+01M0 +53
sandblasted aluminium	S233KHA 818	S233KHB 879	S233KHC 939	S233KHD 1.000	S233KHP 1.235		

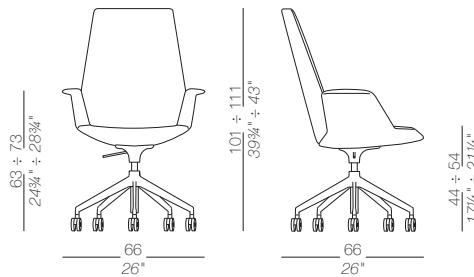


## S242

5 star base height adjustable

Height adjustable chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S242NHA 935	S242NHB 1.028	S242NHC 1.121	S242NHD 1.215	S242NHP 1.434	tilt mechanism	
white powder coated	S242WHA 935	S242WHB 1.028	S242WHC 1.121	S242WHD 1.215	S242WHP 1.434	small -4°+7°	+01M0 +53
sandblasted aluminium	S242KHA 986	S242KHB 1.079	S242KHC 1.172	S242KHD 1.266	S242KHP 1.485	big +13° with block	+02M0 +93

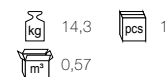
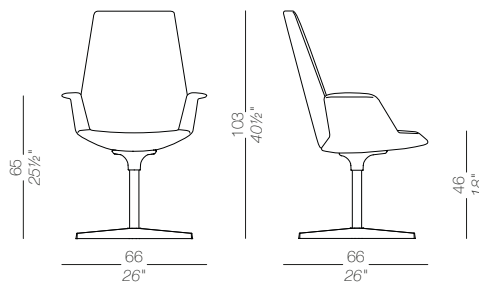


## S243

5 star high base height adjustable

Height adjustable chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S243NHA 950	S243NHB 1.043	S243NHC 1.136	S243NHD 1.230	S243NHP 1.449	tilt mechanism	
white powder coated	S243WHA 950	S243WHB 1.043	S243WHC 1.136	S243WHD 1.230	S243WHP 1.449	small -4°+7°	+01M0 +53
sandblasted aluminium	S243KHA 1.001	S243KHB 1.094	S243KHC 1.187	S243KHD 1.280	S243KHP 1.500	big +13° with block	+02M0 +93

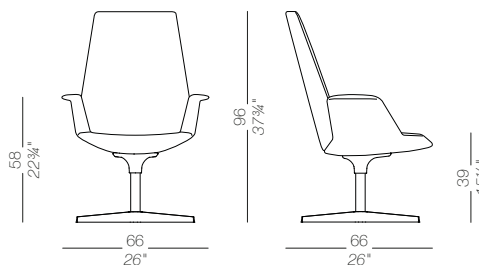


## S245

4 star swivel base

Chair with star swivel base in sandblasted aluminium or powder coated. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Glides in polythene. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S245NHA 879	S245NHB 972	S245NHC 1.065	S245NHD 1.159	S245NHP 1.378	small -4°+7°	tilt mechanism +01M0 +53
white powder coated	S245WHA 879	S245WHB 972	S245WHC 1.065	S245WHD 1.159	S245WHP 1.378		
sandblasted aluminium	S245KHA 930	S245KHB 1.023	S245KHC 1.116	S245KHD 1.209	S245KHP 1.429		big +13° with block +02M0 +93

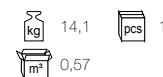
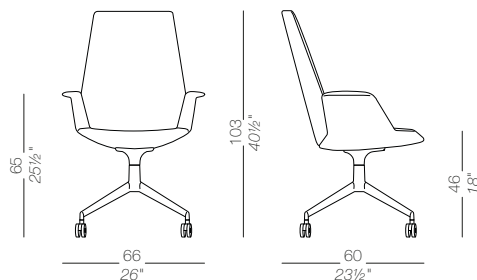


## S247

4 star swivel base LOUNGE

Lounge chair with star swivel base in sandblasted aluminium or powder coated. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Glides in polythene. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S247NHA 869	S247NHB 962	S247NHC 1.056	S247NHD 1.149	S247NHP 1.368	small -4°+7°	tilt mechanism +01M0 +53
white powder coated	S247WHA 869	S247WHB 962	S247WHC 1.056	S247WHD 1.149	S247WHP 1.368		
sandblasted aluminium	S247KHA 920	S247KHB 1.013	S247KHC 1.107	S247KHD 1.200	S247KHP 1.419		big +13° with block +02M0 +93

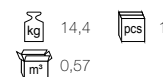
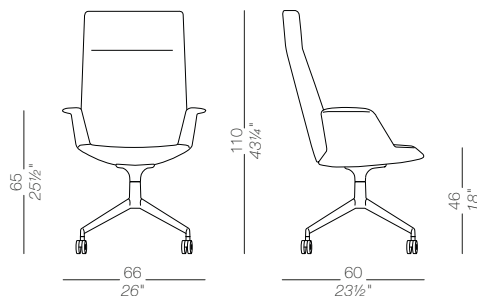


## S241

Trestle base with castors

Chair with trestle base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S241NHA 929	S241NHB 1.022	S241NHC 1.115	S241NHD 1.208	S241NHP 1.428	small -4°+7°	tilt mechanism +01M0 +53
white powder coated	S241WHA 929	S241WHB 1.022	S241WHC 1.115	S241WHD 1.208	S241WHP 1.428		
sandblasted aluminium	S241KHA 979	S241KHB 1.073	S241KHC 1.166	S241KHD 1.259	S241KHP 1.479		big +13° with block +02M0 +93

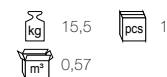
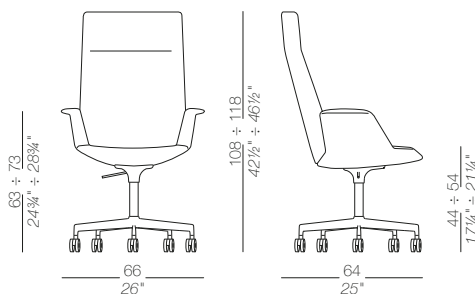


## S249

Trestle base with castors

Executive chair with trestle base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S249NHA 983	S249NHB 1.089	S249NHC 1.195	S249NHD 1.301	S249NHP 1.604	small -4°+7°	tilt mechanism +01M0 +53
white powder coated	S249WHA 983	S249WHB 1.089	S249WHC 1.195	S249WHD 1.301	S249WHP 1.604		
sandblasted aluminium	S249KHA 1.034	S249KHB 1.140	S249KHC 1.246	S249KHD 1.352	S249KHP 1.655		big +13° with block +02M0 +93

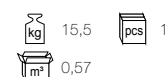
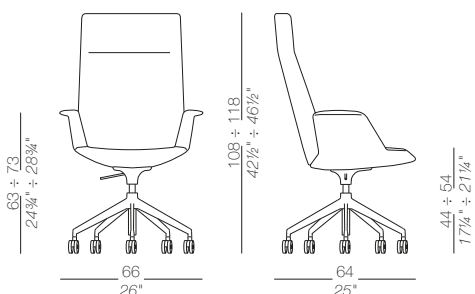


## S248

5 star base height adjustable

Height adjustable executive chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							tilt mechanism
black powder coated	S248NHA 989	S248NHB 1.095	S248NHC 1.201	S248NHD 1.307	S248NHP 1.610	small -4°+7°	
white powder coated	S248WHA 989	S248WHB 1.095	S248WHC 1.201	S248WHD 1.307	S248WHP 1.610		+01M0 +53
sandblasted aluminium	S248KHA 1.040	S248KHB 1.146	S248KHC 1.252	S248KHD 1.358	S248KHP 1.661		+02M0 +93

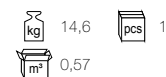
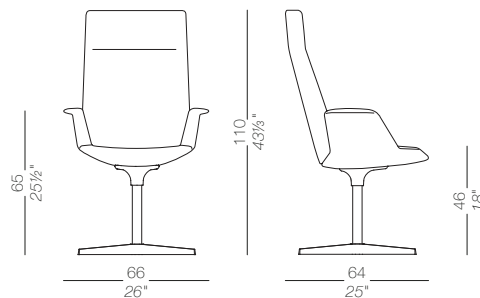


## S253

5 star high base height adjustable

Height adjustable executive chair with 5 star swivel base in sandblasted aluminium or powder coated and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Tilting device also available.

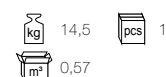
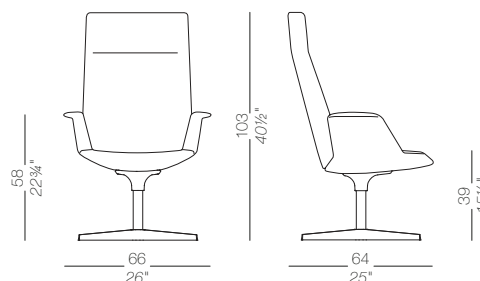
upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							tilt mechanism
black powder coated	S253NHA 1.004	S253NHB 1.110	S253NHC 1.216	S253NHD 1.322	S253NHP 1.625	small -4°+7°	
white powder coated	S253WHA 1.004	S253WHB 1.110	S253WHC 1.216	S253WHD 1.322	S253WHP 1.625		+01M0 +53
sandblasted aluminium	S253KHA 1.055	S253KHB 1.161	S253KHC 1.267	S253KHD 1.373	S253KHP 1.676		+02M0 +93



**S260**  
4 star base

Executive chair with star swivel base in sandblasted aluminium or powder coated. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Glides in polythene. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S260NHA 933	S260NHB 1.039	S260NHC 1.145	S260NHD 1.251	S260NHP 1.554	tilt mechanism	
white powder coated	S260WHA 933	S260WHB 1.039	S260WHC 1.145	S260WHD 1.251	S260WHP 1.554	small -4°+7°	+01M0 +53
sandblasted aluminium	S260KHA 984	S260KHB 1.090	S260KHC 1.196	S260KHD 1.302	S260KHP 1.605	big +13° with block	+02M0 +93



**S258**  
4 star swivel base LOUNGE

Lounge chair with star swivel base in sandblasted aluminium or powder coated. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, ecoleather or leather. Glides in polythene. Tilting device also available.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	[option]	
frame							
black powder coated	S258NHA 923	S258NHB 1.029	S258NHC 1.135	S258NHD 1.241	S258NHP 1.544	tilt mechanism	
white powder coated	S258WHA 923	S258WHB 1.029	S258WHC 1.135	S258WHD 1.241	S258WHP 1.544	small -4°+7°	+01M0 +53
sandblasted aluminium	S258KHA 974	S258KHB 1.080	S258KHC 1.186	S258KHD 1.292	S258KHP 1.595	big +13° with block	+02M0 +93

# ADD sample configurations

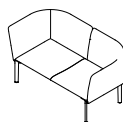


Francesco Rota | 2014

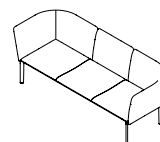
Modular seating system with powder coated aluminium frame with webbed elastic support. Two types of recycled die-cast aluminium legs, one for corners and another to connect frames for larger configurations. Each leg type is available in two heights. Backrests and accessories can be fixed to the frame in several positions by using existing holes. Cushions and backrests in moulded polyurethane foam with polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or eco-leather. ADD is complemented by several accessories in HPL Fenix® 10 mm.: tops, trays, magazine racks, box for sockets. All metal parts are powder coated.



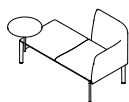
One seater starting from € **1.458**



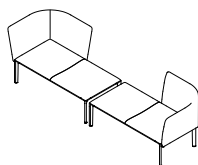
Two seater starting from € **2.339**



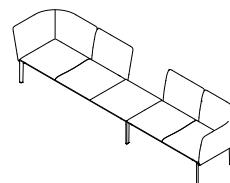
Three seater starting from € **2.957**



Classic mini starting from € **1.985**



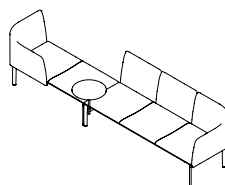
Classic mini — double starting from € **3.587**



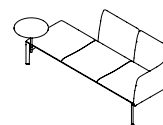
Side by side starting from € **4.375**



Vis-à-vis — small starting from € **2.339**



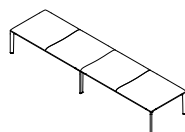
Vis-à-vis — big starting from € **4.566**



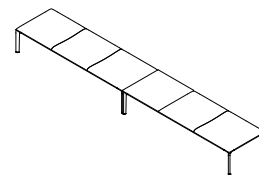
Classic starting from € **2.603**



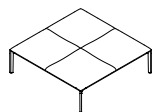
Stool starting from € **912**



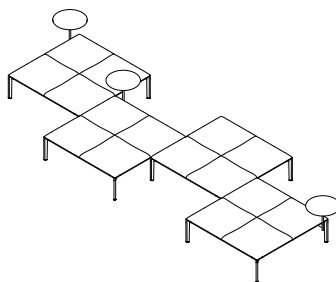
Bench starting from € **2.362**



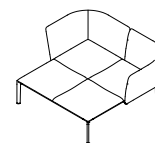
Long bench starting from € **2.991**



Square bench starting from € **1.866**



Square bench system starting from € **8.038**



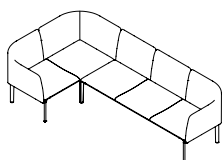
Lounge starting from € **2.957**

# ADD sample configurations



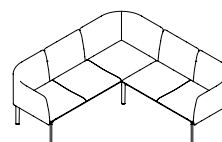
Francesco Rota | 2014

Modular seating system with powder coated aluminium frame with webbed elastic support. Two types of recycled die-cast aluminium legs, one for corners and another to connect frames for larger configurations. Each leg type is available in two heights. Backrests and accessories can be fixed to the frame in several positions by using existing holes. Cushions and backrests in moulded polyurethane foam with polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or eco-leather. ADD is complemented by several accessories in HPL Fenix® 10 mm.: tops, trays, magazine racks, box for sockets. All metal parts are powder coated.



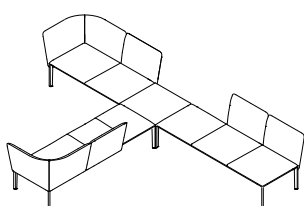
L\_shape

starting from € **4.987**



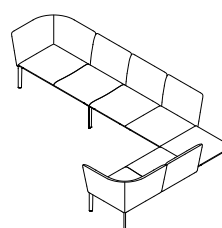
L\_shape — big

starting from € **4.987**



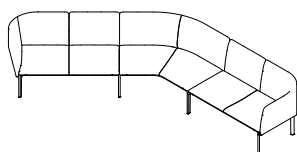
T\_shape

starting from € **6.858**



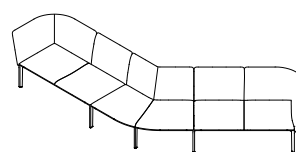
L\_shape — open

starting from € **6.162**



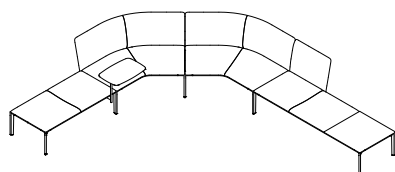
V\_shape — in

starting from € **6.272**



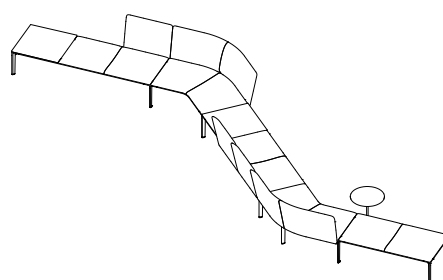
V\_shape — out

starting from € **6.185**



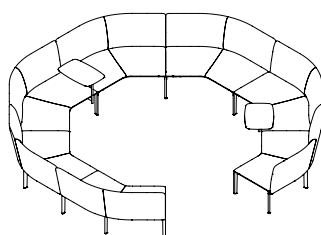
Big lounge

starting from € **7.635**



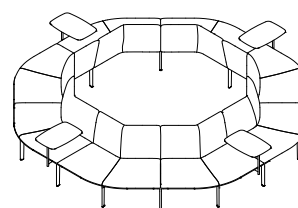
S\_shape

starting from € **9.631**



Round in

starting from € **16.081**



Round out

starting from € **17.927**

# ADD sample configurations



Francesco Rota | 2014

Modular seating system with powder coated aluminium frame with webbed elastic support. Two types of recycled die-cast aluminium legs, one for corners and another to connect frames for larger configurations. Each leg type is available in two heights. Backrests and accessories can be fixed to the frame in several positions by using existing holes. Cushions and backrests in moulded polyurethane foam with polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or eco-leather. ADD is complemented by several accessories in HPL Fenix® 10 mm.: tops, trays, magazine racks, box for sockets. All metal parts are powder coated.



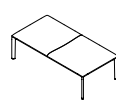
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Cat A	<b>912</b>
Cat B	<b>959</b>
Cat C	<b>1.007</b>
Cat D	<b>1.054</b>



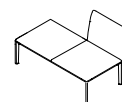
<b>02</b>	
Cat A	<b>1.215</b>
Cat B	<b>1.302</b>
Cat C	<b>1.390</b>
Cat D	<b>1.477</b>



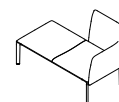
<b>03</b>	
Cat A	<b>1.458</b>
Cat B	<b>1.590</b>
Cat C	<b>1.723</b>
Cat D	<b>1.854</b>



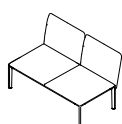
<b>04</b>	
Cat A	<b>1.248</b>
Cat B	<b>1.330</b>
Cat C	<b>1.413</b>
Cat D	<b>1.496</b>



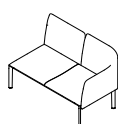
<b>05</b>	
Cat A	<b>1.551</b>
Cat B	<b>1.673</b>
Cat C	<b>1.796</b>
Cat D	<b>1.919</b>



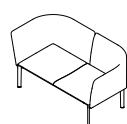
<b>06</b>	
Cat A	<b>1.794</b>
Cat B	<b>1.961</b>
Cat C	<b>2.128</b>
Cat D	<b>2.296</b>



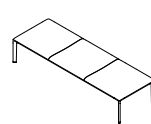
<b>07</b>	
Cat A	<b>1.854</b>
Cat B	<b>2.015</b>
Cat C	<b>2.178</b>
Cat D	<b>2.342</b>



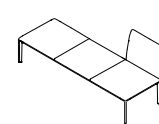
<b>08</b>	
Cat A	<b>2.097</b>
Cat B	<b>2.303</b>
Cat C	<b>2.511</b>
Cat D	<b>2.719</b>



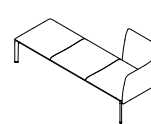
<b>09</b>	
Cat A	<b>2.339</b>
Cat B	<b>2.592</b>
Cat C	<b>2.844</b>
Cat D	<b>3.096</b>



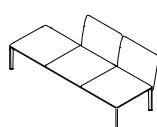
<b>10</b>	
Cat A	<b>1.562</b>
Cat B	<b>1.678</b>
Cat C	<b>1.794</b>
Cat D	<b>1.909</b>



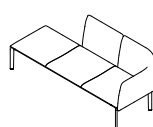
<b>11</b>	
Cat A	<b>1.866</b>
Cat B	<b>2.020</b>
Cat C	<b>2.176</b>
Cat D	<b>2.332</b>



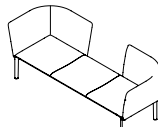
<b>12</b>	
Cat A	<b>2.108</b>
Cat B	<b>2.309</b>
Cat C	<b>2.509</b>
Cat D	<b>2.709</b>



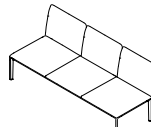
<b>13</b>	
Cat A	<b>2.169</b>
Cat B	<b>2.363</b>
Cat C	<b>2.559</b>
Cat D	<b>2.755</b>



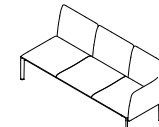
<b>14</b>	
Cat A	<b>2.412</b>
Cat B	<b>2.651</b>
Cat C	<b>2.892</b>
Cat D	<b>3.132</b>



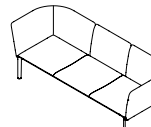
<b>15</b>	
Cat A	<b>2.654</b>
Cat B	<b>2.939</b>
Cat C	<b>3.225</b>
Cat D	<b>3.510</b>



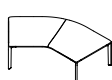
<b>16</b>	
Cat A	<b>2.472</b>
Cat B	<b>2.705</b>
Cat C	<b>2.942</b>
Cat D	<b>3.178</b>



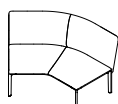
<b>17</b>	
Cat A	<b>2.751</b>
Cat B	<b>2.993</b>
Cat C	<b>3.274</b>
Cat D	<b>3.555</b>



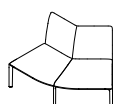
<b>18</b>	
Cat A	<b>2.957</b>
Cat B	<b>3.282</b>
Cat C	<b>3.607</b>
Cat D	<b>3.933</b>



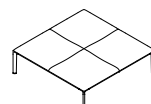
<b>19</b>	
Cat A	<b>1.748</b>
Cat B	<b>1.847</b>
Cat C	<b>1.946</b>
Cat D	<b>2.045</b>



<b>20</b>	
Cat A	<b>2.346</b>
Cat B	<b>2.551</b>
Cat C	<b>2.756</b>
Cat D	<b>2.961</b>



<b>21</b>	
Cat A	<b>2.259</b>
Cat B	<b>2.419</b>
Cat C	<b>2.579</b>
Cat D	<b>2.739</b>



<b>22</b>	
Cat A	<b>1.866</b>
Cat B	<b>2.035</b>
Cat C	<b>2.203</b>
Cat D	<b>2.370</b>

for each linear linking, **134 €** must be deducted from the composition  
for each linking 90°, **50 €** must be deducted from the composition

price calculated with legs H32 cm

Francesco Rota | 2014

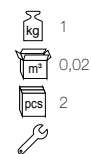


## D101

Corner leg H32

finish >

black powder coated	white powder coated
D101N	D101W
74	74



## D102

Linking leg H32

finish >

black powder coated	white powder coated
D102N	D102W
82	82

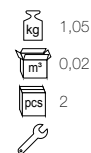


## D112

Corner leg H38

finish >

black powder coated	white powder coated
D112N	D112W
87	87



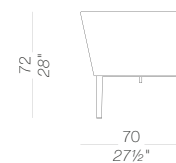
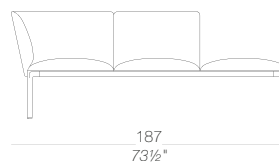
## D113

Linking leg H38

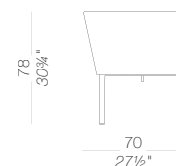
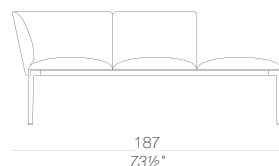
finish >

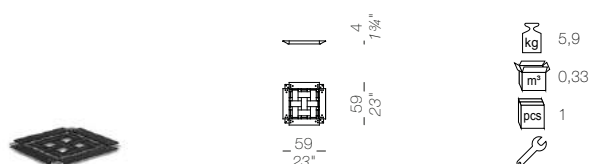
black powder coated	white powder coated
D113N	D113W
94	94

H32



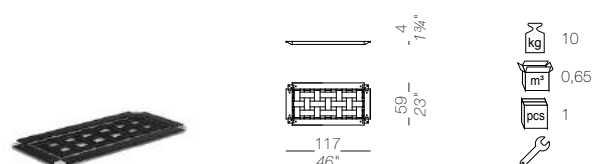
H38



**D107**

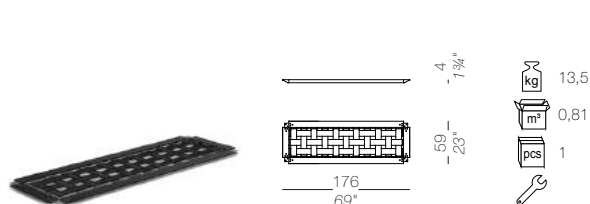
Frame 1 seater

finish >	black powder coated	white powder coated
	<b>D107N</b>	<b>D107W</b>
	<b>365</b>	<b>365</b>

**D103**

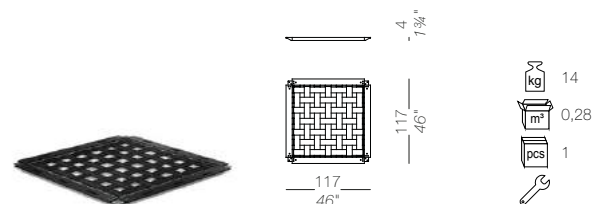
Frame 2 seater

finish >	black powder coated	white powder coated
	<b>D103N</b>	<b>D103W</b>
	<b>492</b>	<b>492</b>

**D104**

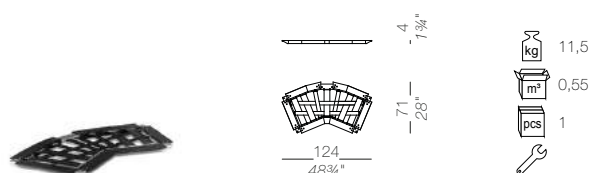
Frame 3 seater

finish >	black powder coated	white powder coated
	<b>D104N</b>	<b>D104W</b>
	<b>641</b>	<b>641</b>

**D105**

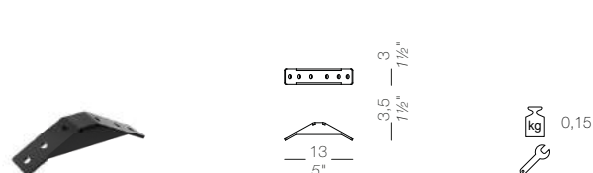
Square frame 4 seater

finish >	black powder coated	white powder coated
	<b>D105N</b>	<b>D105W</b>
	<b>729</b>	<b>729</b>

**D106**

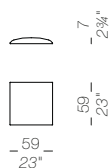
Frame angle 45°

finish >	black powder coated	white powder coated
	<b>D106N</b>	<b>D106W</b>
	<b>753</b>	<b>753</b>

**D249**

Bracket for 90° configuration

finish >	black powder coated	white powder coated
	<b>D249N</b>	<b>D249W</b>
	<b>17</b>	<b>17</b>



80x140 cm

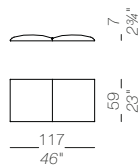
2,2

**D121**

Cushion 1 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, covered with removable fabric, soft leather or eco-leather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D121HA	D121HB	D121HC	D121HD	D121HP	D121CLI
	250	298	346	392	498	298



140x140 cm

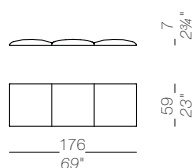
4,4

**D122**

Cushion 2 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, covered with removable fabric, soft leather or eco-leather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D122HA	D122HB	D122HC	D122HD	D122HP	D122CLI
	459	542	624	707	885	542



195x140 cm

6,6

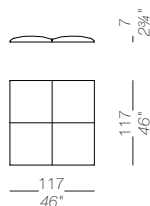
**D123**

Cushion 3 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, covered with removable fabric, soft leather or eco-leather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D123HA	D123HB	D123HC	D123HD	D123HP	D123CLI
	624	740	855	971	1.221	740

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TEST EN 1728:2012 AC:2013 6.17 - EN 16139:2013 - L2 extreme  
TEST 1 IM - Divina, Remix, Steelcut, Valencia

230x140 cm

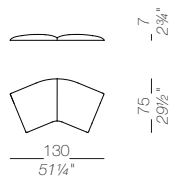
8,8

**D124**

Square cushion 4 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, covered with removable fabric, soft leather or eco-leather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D124HA	D124HB	D124HC	D124HD	D124HP	D124CLI
	840	1.009	1.177	1.344	1.641	1.009



150x140 cm

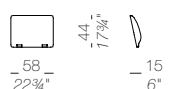
3,7

**D127**

Cushion angle 45°

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, covered with removable fabric, soft leather or eco-leather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D127HA	D127HB	D127HC	D127HD	D127HP	D127CLI
	617	716	815	914	1.105	716



80x140 cm

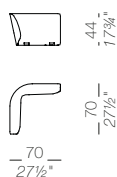
4

**D131**

Backrest

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant covered with removable fabric, soft leather or eco-leather.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D131HA	D131HB	D131HC	D131HD	D131HP	D131CLI
	303	342	383	423	530	342



150x140 cm

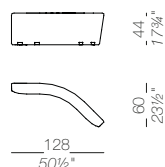
7,8

**D132**

Backrest angle 90°

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant covered with removable fabric, soft leather or eco-leather.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D132HA	D132HB	D132HC	D132HD	D132HP	D132CLI
	546	631	716	800	991	631



180x140 cm

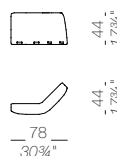
8,6

**D133**

Backrest angle 45°

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant covered with removable fabric, soft leather or eco-leather.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D133HA	D133HB	D133HC	D133HD	D133HP	D133CLI
	598	705	810	916	1.145	705



110x140 cm

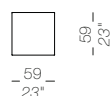
5,7

**D134**

Backrest angle 135°

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant covered with removable fabric, soft leather or eco-leather.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D134HA	D134HB	D134HC	D134HD	D134HP	D134CLI
	511	572	633	694	840	572



10 mm (HPL)  
16 mm

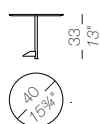
**D600**

Top 59x59

Top in wood or HPL Fenix®.

**finish >**

blanched oak	black open pore	HPL Fenix® black	HPL Fenix® white
D600VS	D600NO	D600HFN	D600HFW
<b>176</b>	<b>183</b>	<b>165</b>	<b>260</b>

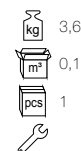
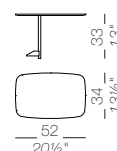
**D602\***

Top Ø40

All metal parts are powder coated. Tops in Hpl Fenix® 10 mm.

**finish >**

HPL Fenix® black	HPL Fenix® white
D602HFN	D602HFW
<b>192</b>	<b>224</b>

**D604\***

Pivoting top 52x34

All metal parts are powder coated. Tops in Hpl Fenix® 10 mm.

**finish >**

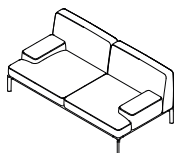
HPL Fenix® black	HPL Fenix® white
D604HFN	D604HFW
<b>231</b>	<b>267</b>

\*when ordering, specify the position of the side-table in the composition

# ADD SOFT sample configurations

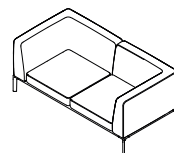
Francesco Rota | 2018

Modular seating system with powder coated aluminium frame and webbed elastic support. Two types of legs in recycled die-cast aluminium, one for the corners and another to connect frames for larger configurations. Backrests and accessories can be fixed to the frame in several positions by using existing holes. Cushions and backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or eco-leather. ADD is complemented by tops in various finishes, also with sockets. All metal parts are powder coated.



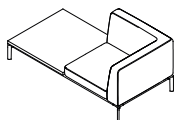
Two seater — low

starting from € **3.982**



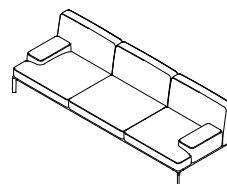
Two seater — high

starting from € **4.152**



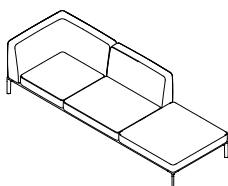
One seater high + table

starting from € **2.914**



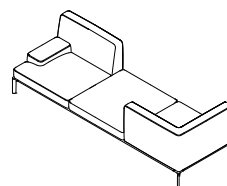
Three seater — low

starting from € **5.232**



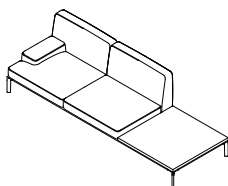
Three seater high — open

starting from € **4.458**



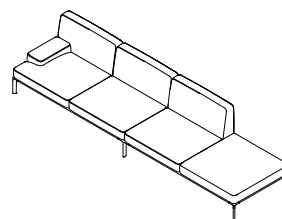
Vis-à-vis

starting from € **4.808**



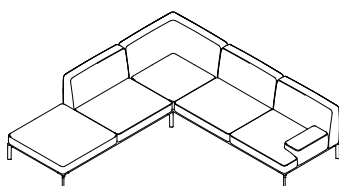
Two seater low + table

starting from € **4.079**



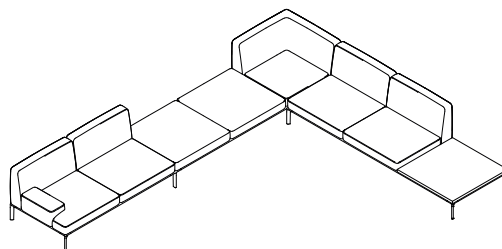
Side by side — open

starting from € **6.265**



L\_shape small — open

starting from € **8.020**



L\_shape big — open

starting from € **11.098**

# ADD SOFT

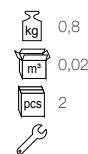
Francesco Rota | 2018

Corner and linking legs h. cm. 32 in die cast recycled aluminium powder coated. Glides in polythene. Frames in aluminium extrusion profile with holes where the backrests can be attached. The profiles are joined at the four corners with aluminium plates and stainless steel screws. Webbed elastic belts mm80 are fixed to the frame with hooks in stainless steel Aisi304.



**D140**

Corner leg H22



**D141**

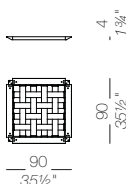
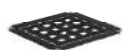
Linking leg H22

finish >

black powder coated	white powder coated
<b>D140N</b>	<b>D140W</b>
<b>78</b>	<b>78</b>

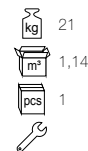
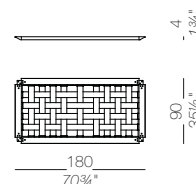
finish >

black powder coated	white powder coated
<b>D141N</b>	<b>D141W</b>
<b>86</b>	<b>86</b>



**D144**

Frame 1 seater



**D142**

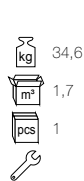
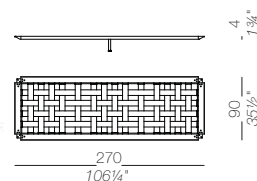
Frame 2 seater

finish >

black powder coated	white powder coated
<b>D144N</b>	<b>D144W</b>
<b>588</b>	<b>588</b>

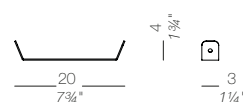
finish >

black powder coated	white powder coated
<b>D142N</b>	<b>D142W</b>
<b>790</b>	<b>790</b>



**D143**

Frame 3 seater



**D250**

Bracket for 90° configuration

finish >

black powder coated	white powder coated
<b>D143N</b>	<b>D143W</b>
<b>950</b>	<b>950</b>

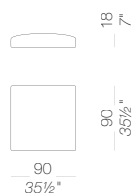
finish >

black powder coated	white powder coated
<b>D250N</b>	<b>D250W</b>
<b>11</b>	<b>11</b>

# ADD SOFT

Francesco Rota | 2018

TEST 1 IM - Hallingdal, Maya, Tonica



 210x140 cm

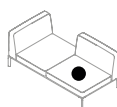
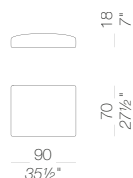
 6,4

## D145

Cushion 90x90

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D145HA	D145HB	D145HC	D145HD	D145HP	D145CLI
	581	685	790	895	1.140	685



 140x140 cm

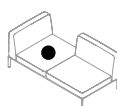
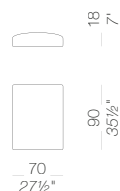
 5

## D146

Cushion 90x70

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D146HA	D146HB	D146HC	D146HD	D146HP	D146CLI
	481	550	619	687	849	550



 140x140 cm

 5

## D155

Cushion 70x90

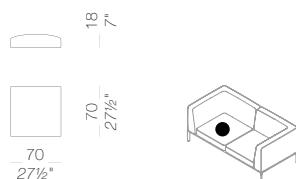
Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D155HA	D155HB	D155HC	D155HD	D155HP	D155CLI
	481	550	619	687	849	550

# ADD SOFT

Francesco Rota | 2018

TEST 1 IM - Hallingdal, Maya, Tonica



120x140 cm

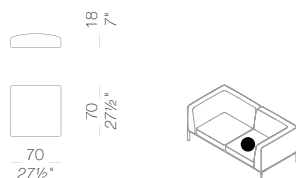
3,6

## D147

Cushion 70x70 right

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D147HA	D147HB	D147HC	D147HD	D147HP	D147CLI
	406	463	519	577	722	463



120x140 cm

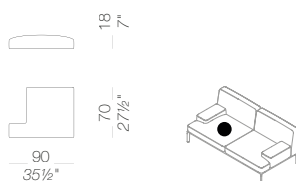
3,6

## D154

Cushion 70x70 left

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D154HA	D154HB	D154HC	D154HD	D154HP	D154CLI
	406	463	519	577	722	463



130x140 cm

4,1

## D149

Cushion for armrest on the right

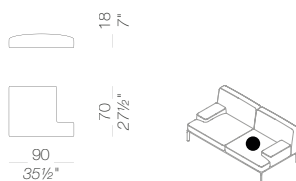
Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D149HA	D149HB	D149HC	D149HD	D149HP	D149CLI
	500	569	637	707	873	569

# ADD SOFT

Francesco Rota | 2018

TEST 1 IM - Hallingdal, Maya, Tonica



130x140 cm

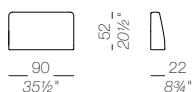
4,1 kg

## D148

Cushion for armrest on the left

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather. The cushions are fixed to the frame but can be easily removed.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D148HA	D148HB	D148HC	D148HD	D148HP	D148CLI
	500	569	637	707	873	569



130x140 cm

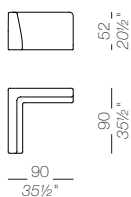
8,9 kg

## D150

Backrest

Backrests with metal frame upholstered with polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, soft leather or eco-leather.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D150HA	D150HB	D150HC	D150HD	D150HP	D150CLI
	608	678	746	815	990	678



210x140 cm

15,9 kg

## D151

Backrest angle 90°

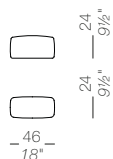
Backrests with metal frame upholstered with polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, soft leather or eco-leather.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D151HA	D151HB	D151HC	D151HD	D151HP	D151CLI
	1.118	1.234	1.350	1.484	1.834	1.234

# ADD SOFT

Francesco Rota | 2018

TEST 1 IM - Hallingdal, Maya, Tonica



100x140 cm

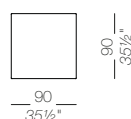
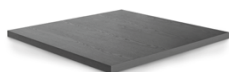
4,8 kg

## D152

Armrest

Armrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, upholstered with removable fabric, soft leather or ecoleather.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D152HA	D152HB	D152HC	D152HD	D152HP	D152CLI
	331	388	443	500	546	388



30 mm

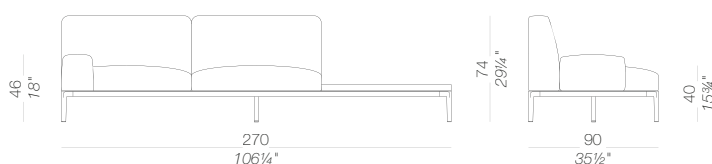
15,9 kg  
0,05 m²  
1 pcs

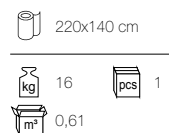
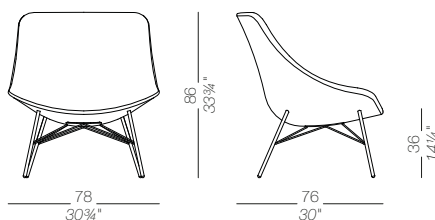
## D609

Top 90x90

Top in wood in several finishes. Also available cabling and power supply accessories.

finish >	blanched oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
	D609VS	D609NO	D609FN	D609FW
	352	363	286	286



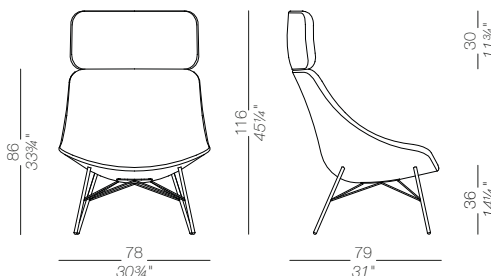


## S112

Lounge chair 4 legs

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Four legged base in mat chromed metal or powder coated. Glides in nylon with felt.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S112NHA <b>943</b>	S112NHB <b>1.065</b>	S112NHC <b>1.187</b>	S112NHD <b>1.309</b>	S112NHP <b>1.595</b>	S112NCLI <b>1.065</b>
white powder coated	S112WHA <b>943</b>	S112WHB <b>1.065</b>	S112WHC <b>1.187</b>	S112WHD <b>1.309</b>	S112WHP <b>1.595</b>	S112WCLI <b>1.065</b>
mat chrome	S112KHA <b>1.005</b>	S112KHB <b>1.127</b>	S112KHC <b>1.249</b>	S112KHD <b>1.371</b>	S112KHP <b>1.657</b>	S112KCLI <b>1.127</b>



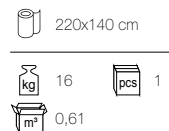
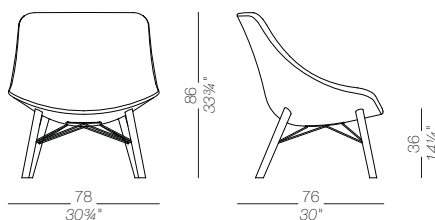
## S112P

Lounge chair 4 legs  
with headrest

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Four legged base in mat chromed metal or powder coated. Glides in nylon with felt.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
<b>frame</b>						
black powder coated	S112PNHA <b>1.253</b>	S112PNHB <b>1.409</b>	S112PNHC <b>1.565</b>	S112PNHD <b>1.720</b>	S112PNHP <b>2.121</b>	S112PNCLI <b>1.409</b>
white powder coated	S112PWHA <b>1.253</b>	S112PWHB <b>1.409</b>	S112PWHC <b>1.565</b>	S112PWHD <b>1.720</b>	S112PWHP <b>2.121</b>	S112PWCLI <b>1.409</b>
mat chrome	S112PKHA <b>1.314</b>	S112PKHB <b>1.470</b>	S112PKHC <b>1.626</b>	S112PKHD <b>1.782</b>	S112PKHP <b>2.183</b>	S112PKCLI <b>1.470</b>

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

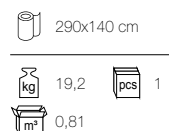
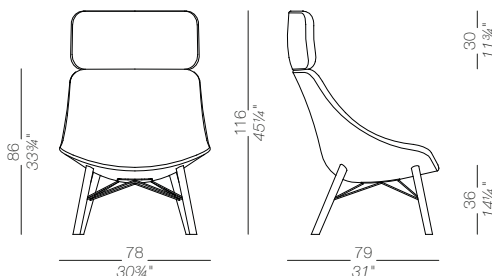


## S115

Lounge chair 4 wooden legs

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Four legs in solid ash-wood in several finishes. Glides in felt.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S115NPHA 1.087	S115NPHB 1.208	S115NPHC 1.330	S115NPHD 1.452	S115NPHP 1.738	S115NPCLI 1.208
natural ash	S115FRHA 1.063	S115FRHB 1.185	S115FRHC 1.307	S115FRHD 1.429	S115FRHP 1.715	S115FRCLI 1.185



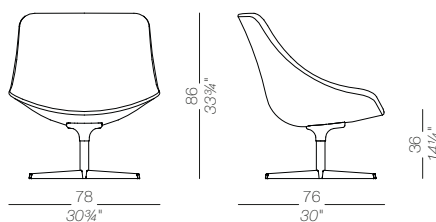
## S115P

Lounge chair 4 wooden legs with headrest

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Four legs in solid ash-wood in several finishes. Glides in felt.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S115PNPHA 1.396	S115PNPHB 1.552	S115PNPHC 1.708	S115PNPHD 1.863	S115PNPHP 2.264	S115PNPCLI 1.552
natural ash	S115PFRHA 1.373	S115PFRHB 1.529	S115PFRHC 1.684	S115PFRHD 1.840	S115PFRHP 2.241	S115PFRCLI 1.529

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge 52 € for each variant of fabric or color



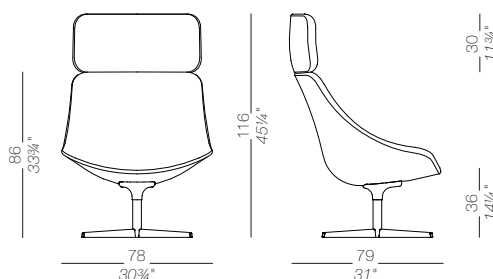
	220x140 cm
	16 kg
	0,61 m²
	1 pcs

## S113

Lounge chair 4 star base

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Star swivel base in aluminium powder coated, also available with return-mechanism of the seat. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S113NHA 1.049	S113NHB 1.171	S113NHC 1.293	S113NHD 1.415	S113NHP 1.701	S113NCLI 1.171	self returning mechanism
white powder coated	S113WHA 1.049	S113WHB 1.171	S113WHC 1.293	S113WHD 1.415	S113WHP 1.701	S113WCLI 1.171	+M +66



	290x140 cm
	19,2 kg
	0,81 m²
	1 pcs

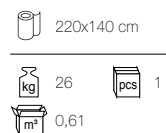
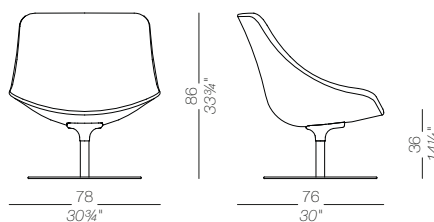
## S113P

Lounge chair 4 star base with headrest

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Star swivel base in aluminium powder coated, also available with return-mechanism of the seat. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S113PNHA 1.359	S113PNHB 1.515	S113PNHC 1.671	S113PNHD 1.826	S113PNHP 2.227	S113PNCLI 1.515	self returning mechanism
white powder coated	S113PWHA 1.359	S113PWHB 1.515	S113PWHC 1.671	S113PWHD 1.826	S113PWHP 2.227	S113PWCLI 1.515	+M +66

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge 52 € for each variant of fabric or color

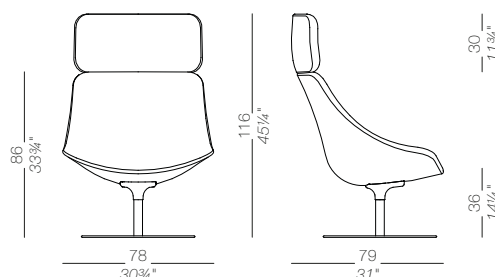


## S117

Lounge chair round base

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Round metal swivel base covered by a stainless steel sheet or powder coated, also available with return-mechanism of the seat. Felt under the base.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S117NHA 1.054	S117NHB 1.176	S117NHC 1.297	S117NHD 1.419	S117NHP 1.706	S117NCLI 1.176	self returning mechanism
white powder coated	S117WHA 1.054	S117WHB 1.176	S117WHC 1.297	S117WHD 1.419	S117WHP 1.706	S117WCLI 1.176	+M +66
stainless steel	S117KHA 1.117	S117KHB 1.239	S117KHC 1.361	S117KHD 1.483	S117KHP 1.769	S117KCLI 1.239	



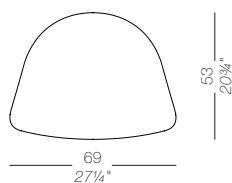
## S117P

Lounge chair round base with headrest

Lounge chair with internal metal frame upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Round metal swivel base covered by a stainless steel sheet or powder coated, also available with return-mechanism of the seat. Felt under the base.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S117PNHA 1.363	S117PNHB 1.519	S117PNHC 1.675	S117PNHD 1.831	S117PNHP 2.231	S117PNCLI 1.519	self returning mechanism
white powder coated	S117PWHA 1.363	S117PWHB 1.519	S117PWHC 1.675	S117PWHD 1.831	S117PWHP 2.231	S117PWCLI 1.519	+M +66
stainless steel	S117PKHA 1.427	S117PKHB 1.583	S117PKHC 1.738	S117PKHD 1.894	S117PKHP 2.295	S117PKCLI 1.583	

- C.O.M: min 4 pcs. of same fabric and same color additional charge 52 € for each variant of fabric or color



 0,4

## S111 **NEW**

Loose cushion

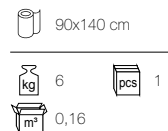
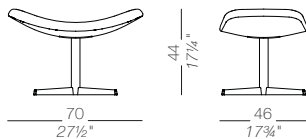
Cushion in moulded polyurethan fire-resistant foam covered with fabric.

upholstery >	fabric A	fabric B	fabric C	fabric D
	S111HA	S111HB	S111HC	S111HD
	144	186	227	268



ecoleather not suitable

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

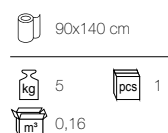
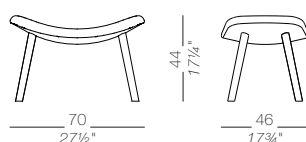


## S114

Footstool 4 star base

Footstool with internal metal frame, upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Star base in aluminium powder coated. Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S114NHA 543	S114NHB 590	S114NHC 638	S114NHD 686	S114NHP 807	S114NCLI 590
white powder coated	S114WHA 543	S114WHB 590	S114WHC 638	S114WHD 686	S114WHP 807	S114WCLI 590



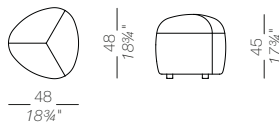
## S116

Footstool 4 legs wood

Footstool with internal metal frame, upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Four legs in solid ash- wood in several finishes. Glides in felt.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black open pore	S116NPHA 575	S116NPHB 629	S116NPHC 683	S116NPHD 737	S116NPHP 875	S116NPCLI 629
natural ash	S116FRHA 569	S116FRHB 623	S116FRHC 677	S116FRHD 731	S116FRHP 869	S116FRCLI 623

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge 52 € for each variant of fabric or color

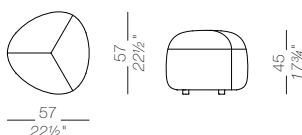

 110x140 cm

 6     1  
 0,14
**D06**

Ottoman 48 H45

Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric, soft leather or eco-leather. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D06HA	D06HB	D06HC	D06HD	D06HP	D06CLI
	<b>552</b>	<b>612</b>	<b>671</b>	<b>730</b>	<b>882</b>	<b>612</b>


 130x140 cm

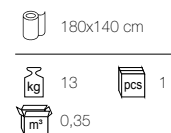
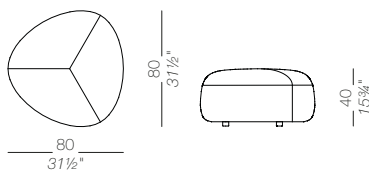
 8     1  
 0,23
**D01**

Ottoman 57 H45

Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric, soft leather or eco-leather. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D01HA	D01HB	D01HC	D01HD	D01HP	D01CLI
	<b>606</b>	<b>672</b>	<b>738</b>	<b>803</b>	<b>976</b>	<b>672</b>

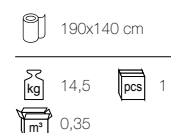
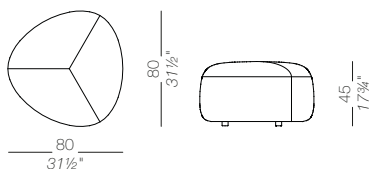
- **C.O.M.**: min 4 pcs. of same fabric and same color  
 additional charge **52 €** for each variant of fabric or color

**D02**

Ottoman 80 H40

Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric, soft leather or eco-leather. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D02HA	D02HB	D02HC	D02HD	D02HP	D02CLI
	831	920	1.009	1.098	1.325	920

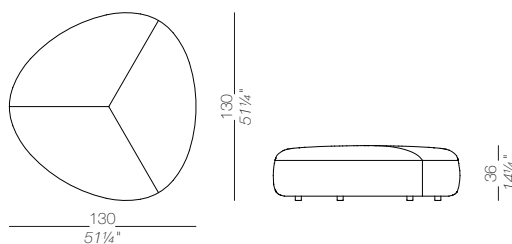
**D04**





Ottoman 80 H45

Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric, soft leather or eco-leather. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D04HA	D04HB	D04HC	D04HD	D04HP	D04CLI
	875	969	1.063	1.158	1.398	969

- **C.O.M.**: min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color



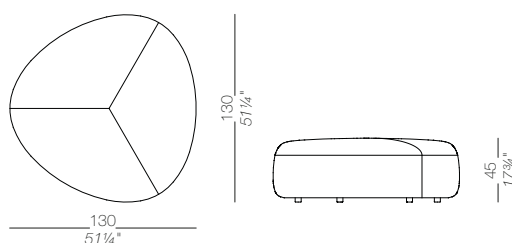
	330x140 cm
	30,5
	0,79
	1





**D03**

Ottoman 130 H36

Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric, soft leather or eco-leather. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	<b>D03HA</b>	<b>D03HB</b>	<b>D03HC</b>	<b>D03HD</b>	<b>D03HP</b>	<b>D03CLI</b>
	<b>1.499</b>	<b>1.640</b>	<b>1.781</b>	<b>1.922</b>	<b>2.284</b>	<b>1.640</b>



	370x140 cm
	36,5
	0,79
	1

**D05**

Ottoman 130 H45

Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric, soft leather or eco-leather. Glides in polypropylene.

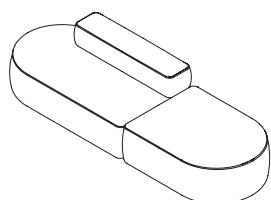
upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	<b>D05HA</b>	<b>D05HB</b>	<b>D05HC</b>	<b>D05HD</b>	<b>D05HP</b>	<b>D05CLI</b>
	<b>1.664</b>	<b>1.823</b>	<b>1.975</b>	<b>2.126</b>	<b>2.514</b>	<b>1.823</b>

- **C.O.M.**: min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

# PLUS sample configurations

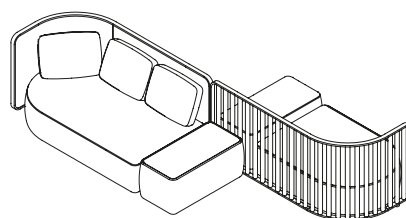
Francesco Rota | 2017

Modular seating system in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium brackets can be inserted to link each element. PLUS can be matched with SCREEN partitions and OORT cushions.



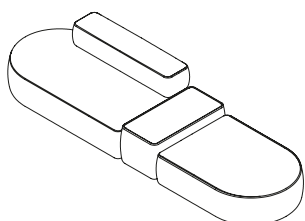
Classic curved

starting from € **3.634**



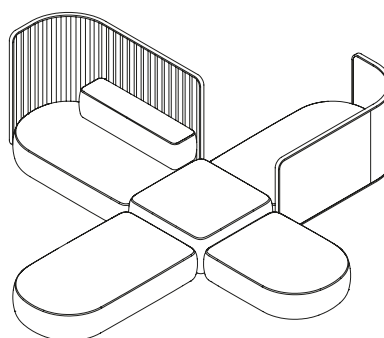
S\_shape

starting from € **8.212**



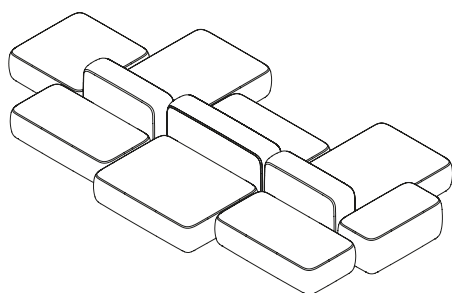
Classic curved — medium

starting from € **4.510**



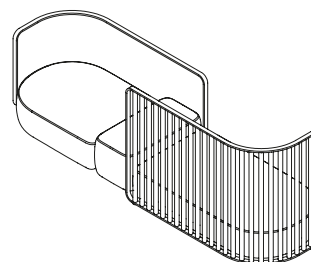
X\_shape + screen

starting from € **11.387**



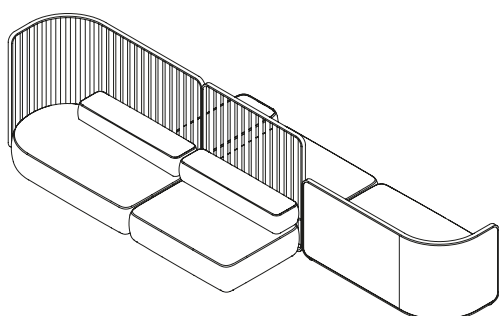
Island — big

starting from € **12.351**



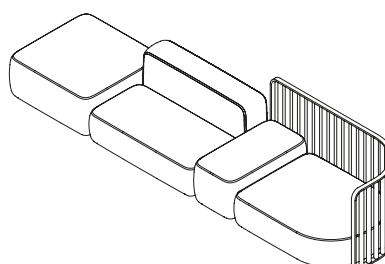
Vis-à-vis

starting from € **7.043**



S\_shape — big

starting from € **11.857**



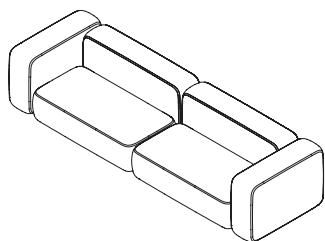
Classic curved — big + screen

starting from € **6.719**

# PLUS sample configurations

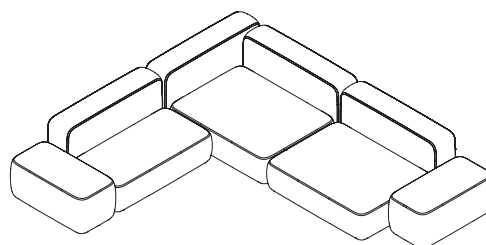
Francesco Rota | 2017

Modular seating system in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium brackets can be inserted to link each element. PLUS can be matched with SCREEN partitions and OORT cushions.



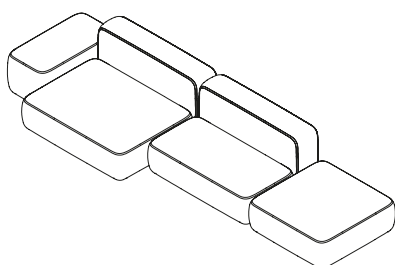
Classic

starting from € **5.783**



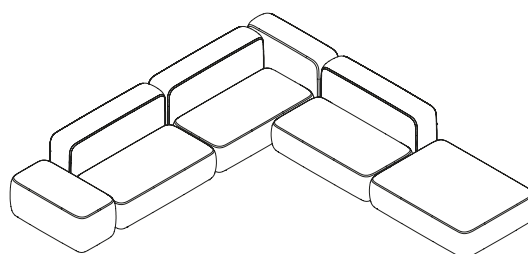
L\_shape

starting from € **9.351**



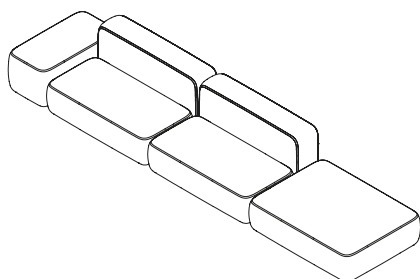
Classic — medium

starting from € **6.432**



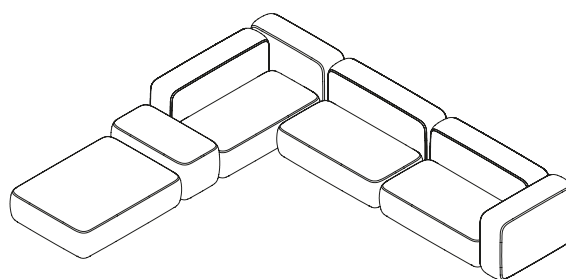
L\_shape - 2

starting from € **9.342**



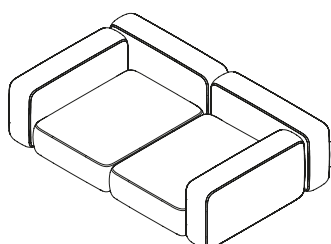
Classic — big

starting from € **6.429**



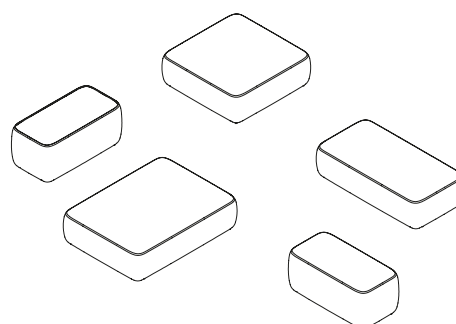
L\_shape - 3

starting from € **10.146**



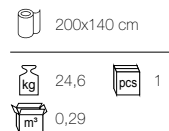
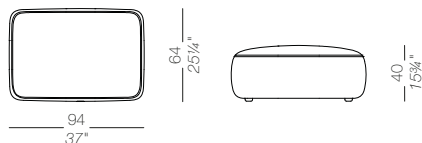
Classic — deep

starting from € **6.415**



Pouf

starting from € **5.288**

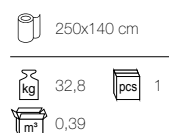
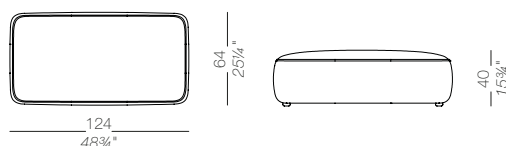


## D215

Seat 94x64 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D215HA	D215HB	D215HC	D215HD	D215HP	D215CLI
	967	1.055	1.143	1.231	1.454	1.055



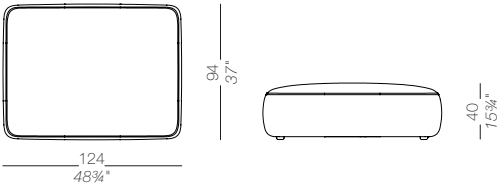
## D210

Seat 124x64 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D210HA	D210HB	D210HC	D210HD	D210HP	D210CLI
	1.141	1.261	1.382	1.503	1.817	1.261

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge 52 € for each variant of fabric or color



260x140 cm

kg 41,4 pcs 1

m² 0,56

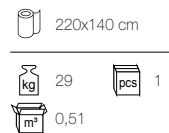
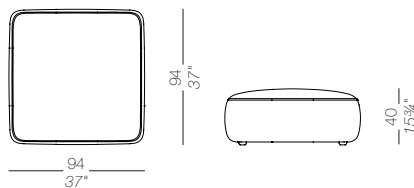
D211

Seat 124x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D211HA	D211HB	D211HC	D211HD	D211HP	D211CLI
	1.336	1.463	1.589	1.715	2.041	1.463

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge 52 € for each variant of fabric or color

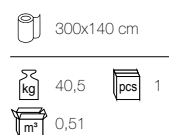
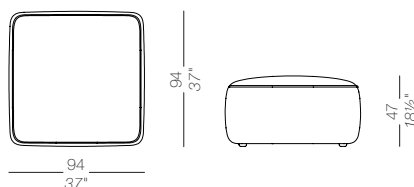


## D212

Seat 94x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D212HA	D212HB	D212HC	D212HD	D212HP	D212CLI
	1.144	1.279	1.415	1.551	1.902	1.279



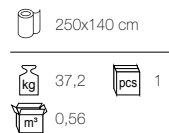
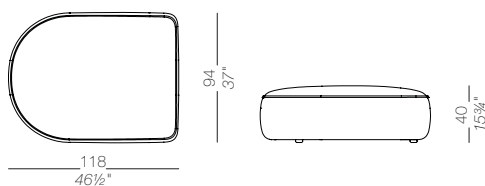
## D216

Seat 94x94 H47

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D216HA	D216HB	D216HC	D216HD	D216HP	D216CLI
	1.238	1.374	1.509	1.645	1.996	1.374

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

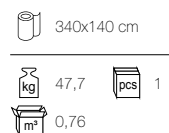
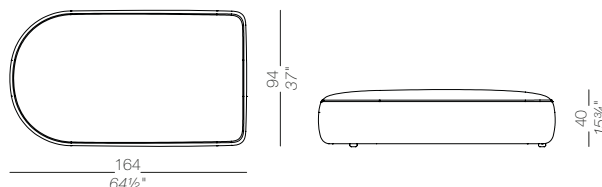


## D213

Seat rounded end 118x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D213HA	D213HB	D213HC	D213HD	D213HP	D213CLI
	1.420	1.582	1.745	1.908	2.350	1.582



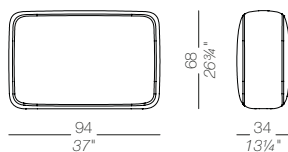
## D214

Seat rounded end 164x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with plastic springs and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D214HA	D214HB	D214HC	D214HD	D214HP	D214CLI
	1.684	1.883	2.082	2.280	2.822	1.883

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge **52** € for each variant of fabric or color



220x140 cm

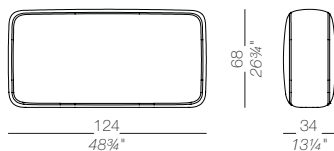
kg 14 pcs 1  
m² 0,27

## D230

Backrest 94x34 H68

Backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with a metal frame where diecast aluminium linking brackets can be inserted.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D230HA	D230HB	D230HC	D230HD	D230HP	D230CLI
	753	864	975	1.087	1.375	864



260x140 cm

kg 18,7 pcs 1  
m² 0,35

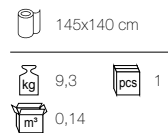
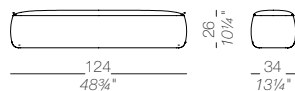
## D231

Backrest 124x34 H68

Backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood with a metal frame where diecast aluminium linking brackets can be inserted.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D231HA	D231HB	D231HC	D231HD	D231HP	D231CLI
	873	1.000	1.126	1.252	1.577	1.000

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge 52 € for each variant of fabric or color

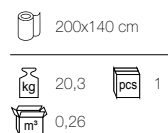
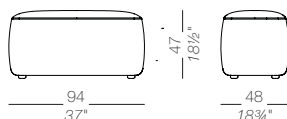


## D232

Loose backrest 124x34 H26

Loose backrest in polyurethane foam with variation in density and polyester fiber, all fire retardant, covered with removable fabric, leather or ecoleather. The loose backrest sits securely on the module seat being weighed down with ballast.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D232HA	D232HB	D232HC	D232HD	D232HP	D232CLI
	487	568	650	731	942	568



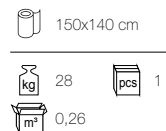
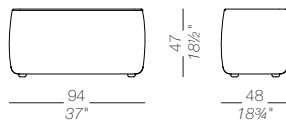
## D234

Armrest 94x48 H47

Armrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood and a metal frame where diecast aluminium linking brackets can be inserted. Glides in polypropylene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
	D234HA	D234HB	D234HC	D234HD	D234HP	D234CLI
	834	932	1.029	1.127	1.376	932

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge **52** € for each variant of fabric or color



## D235

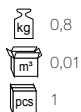
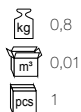
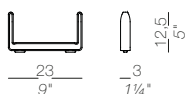
Side table 94x48 H47

Side table in polyurethane foam with variation in density and polyester fiber, all fire-retardant, covered with removable fabric, leather or ecoleather. Internal base in plywood and a metal frame where diecast aluminium linking brackets can be inserted. Top in Hpl Fenix® or in wood in several finishes. Glides in polypropylene. Also available cabling and power supply accessories.

upholstery > top	fabric A	fabric B	fabric C	fabric D	soft leather	COM
HPL Fenix® black	D235HAHFN 994	D235HBHFN 1.067	D235HCHFN 1.141	D235HDHFN 1.214	D235HPHFN 1.400	D235CLHFN 1.067
HPL Fenix® white	D235HAHFW 1.040	D235HBHFW 1.113	D235HCHFW 1.186	D235HDHFW 1.259	D235HPHFW 1.446	D235CLHFW 1.113
blanched oak	D235HAVS 975	D235HBVS 1.048	D235HCVS 1.121	D235HDVS 1.195	D235HPVS 1.381	D235CLVS 1.048
black open pore	D235HAN0 986	D235HBNO 1.058	D235HCNO 1.132	D235HDNO 1.205	D235HPNO 1.392	D235CLNO 1.058



- C.O.M: min 4 pcs. of same fabric and same color  
additional charge 52 € for each variant of fabric or color



**D236**  
Linking bracket  
for seats

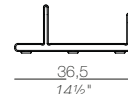
Pair of brackets in diecast recycled aluminium sandblasted to link the elements. Glides in felt.

finish >

recycled  
aluminium  
sandblasted

**D236K**

**42**



**D237**  
Linking bracket  
for backrests

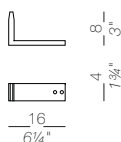
Pair of brackets in diecast recycled aluminium sandblasted to link the elements. Glides in felt.

finish >

recycled  
aluminium  
sandblasted

**D237K**

**52**



**D238**  
Linking bracket  
for SCREEN straight

Pair of brackets in powder coated steel to link the PLUS elements to the SCREEN partitions. Glides in felt.

finish >

black powder  
coated

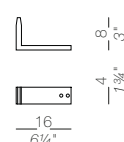
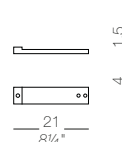
white powder  
coated

**D238N**

**90**

**D238W**

**90**



**D239**  
Linking bracket  
for SCREEN curved

Pair of brackets in powder coated steel to link the PLUS elements to the SCREEN partitions. Glides in felt.

finish >

black powder  
coated

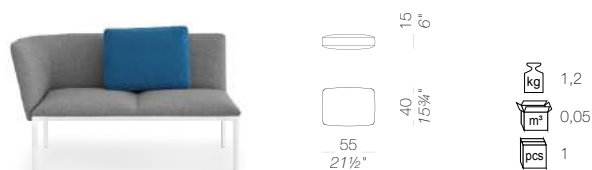
white powder  
coated

**D239N**

**90**

**D239W**

**90**



## D240

Cushion 55x40

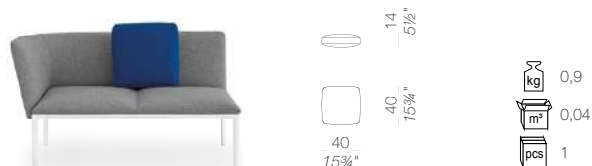
upholstery >	fabric A	fabric B	fabric C	fabric D
	D240HA	D240HB	D240HC	D240HD
	<b>189</b>	<b>222</b>	<b>254</b>	<b>287</b>



## D241

Cushion 50x50

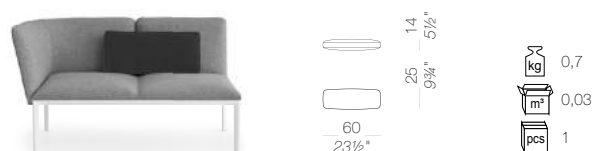
upholstery >	fabric A	fabric B	fabric C	fabric D
	D241HA	D241HB	D241HC	D241HD
	<b>204</b>	<b>239</b>	<b>273</b>	<b>308</b>



## D242

Cushion 40x40

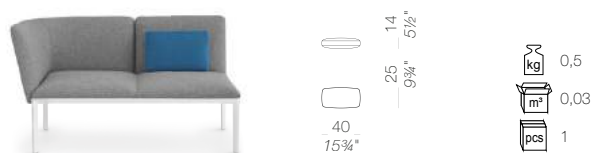
upholstery >	fabric A	fabric B	fabric C	fabric D
	D242HA	D242HB	D242HC	D242HD
	<b>151</b>	<b>176</b>	<b>201</b>	<b>227</b>



## D243

Cushion 60x25

upholstery >	fabric A	fabric B	fabric C	fabric D
	D243HA	D243HB	D243HC	D243HD
	<b>136</b>	<b>157</b>	<b>178</b>	<b>199</b>



## D244

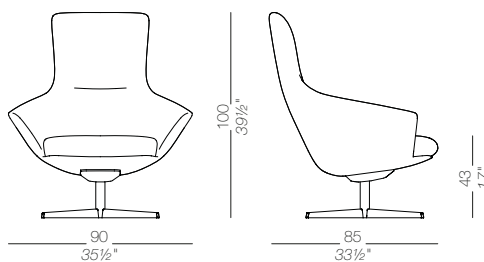
Cushion 40x25

upholstery >	fabric A	fabric B	fabric C	fabric D
	D244HA	D244HB	D244HC	D244HD
	<b>123</b>	<b>142</b>	<b>161</b>	<b>180</b>

- fabrics: min 4 pcs. (also of different measures) of same fabric and same color  
if less than 4 pcs. additional charge **52 €** for each cushion

# WING TIP

Anderssen & Voll | 2022



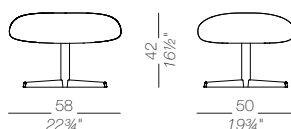
	260x140 cm
	21,2
	0,96
	1

## S281 **NEW**

Lounge chair 4 star base

Lounge chair with shell in polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, soft leather or eco-leather. Trestle swivel base in aluminium powder coated. Tilting device also available (-4° +7° without handle). Glides in polythene.

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM	[option]
frame							
black powder coated	S28105HA 1.473	S28105HB 1.675	S28105HC 1.876	S28105HD 2.078	S28105HP 2.661	S28105CLI 1.675	
white powder coated	S28103HA 1.473	S28103HB 1.675	S28103HC 1.876	S28103HD 2.078	S28103HP 2.661	S28103CLI 1.675	
							tilt mechanism
							+03M0 +93
							self returning mechanism
							+M +66



	90x140 cm
	6
	0,16
	1

## S286 **NEW**

Footstool 4 star base

Footstool with internal metal frame, upholstered with fire-retardant moulded polyurethane foam and covered with fabric, soft leather or eco-leather. Star base in sandblasted aluminium or powder coated. Glides in polythene.

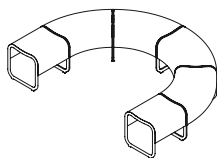
upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S28605HA 440	S28605HB 480	S28605HC 520	S28605HD 560	S28605HP 640	S28605CLI 480
white powder coated	S28603HA 440	S28603HB 480	S28603HC 520	S28603HD 560	S28603HP 640	S28603CLI 480

- C.O.M: min 4 pcs. of same fabric and same color  
additional charge **52** € for each variant of fabric or color

# ZA sample configurations

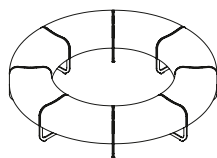
**Shin & Tomoko Azumi** | 2003

Seating modular system with die-cast aluminium frame powder coated. Seat in moulded plywood in several finishes. The units can be linked to create flowing lines and circular elements for waiting areas, museums and schools.



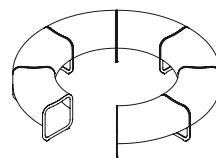
C\_shape

starting from € **3.867**



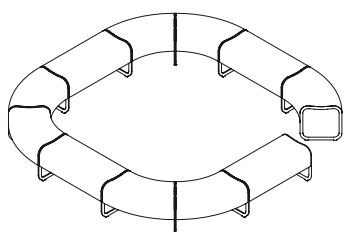
Round shape

starting from € **6.462**



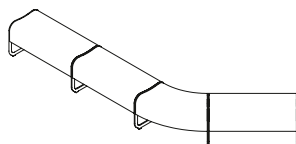
Round shape — open

starting from € **5.643**



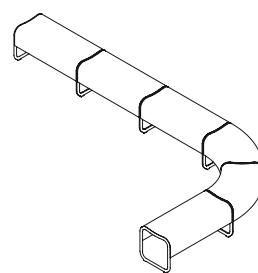
Square shape — open

starting from € **7.534**



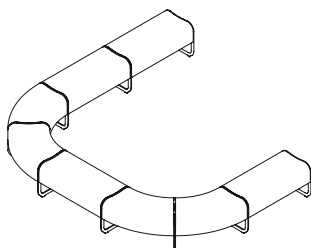
V\_shape

starting from € **2.215**



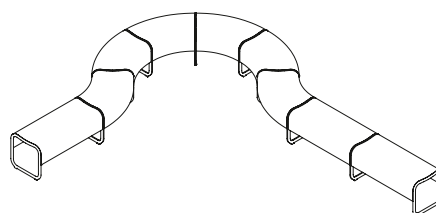
L\_shape

starting from € **3.496**



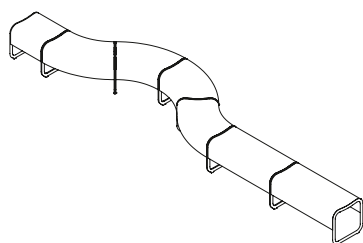
U\_shape

starting from € **5.111**



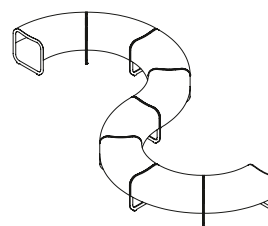
Corner shape

starting from € **6.254**



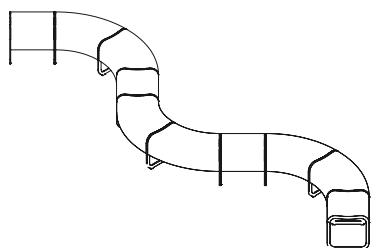
Bump shape

starting from € **4.489**



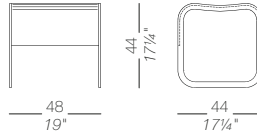
S\_shape

starting from € **6.451**



S\_shape — double

starting from € **6.129**

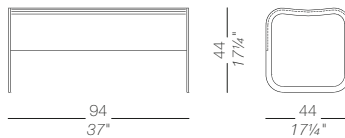
S12  
ZA-1

Die-cast aluminium frame with steel supports powder coated. Seat in moulded plywood in several finishes. Glides in polythene.

seating > frame	blanched oak	oak stained dark walnut	black open pore
black powder coated	S12NVS 313	S12NVL 320	S12NN 329
white powder coated	S12WVS 313	S12WWL 320	S12WNN 329

## [accessory]

linking system (1 pc)
S813 11

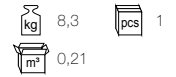
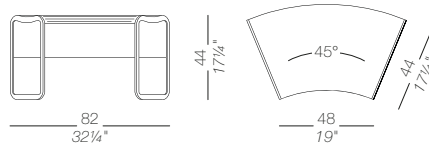
S13  
ZA-2

Die-cast aluminium frame with steel supports powder coated. Seat in moulded plywood in several finishes. Glides in polythene.

seating > frame	blanched oak	oak stained dark walnut	black open pore
black powder coated	S13NVS 462	S13NVL 471	S13NN 479
white powder coated	S13WVS 462	S13WWL 471	S13WNN 479

## [accessory]

linking system (1 pc)
S813 11



## S14 ZA-angle

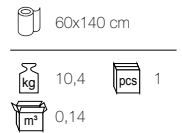
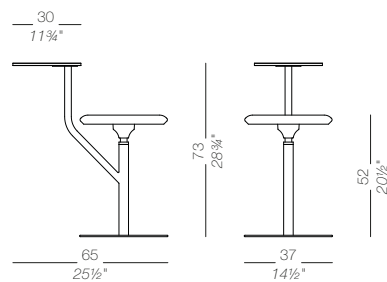
Die-cast aluminium frame with steel supports powder coated. Seat in 3D moulded plywood in several finishes. Glides in polythene.

seating > frame	blanched oak	oak stained dark walnut	black open pore
black powder coated	S14NVS 797	S14NVL 808	S14NN 826
white powder coated	S14WVS 797	S14WVL 808	S14WN 826

## [accessory]

linking system (1 pc)
S813 11





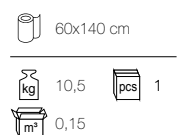
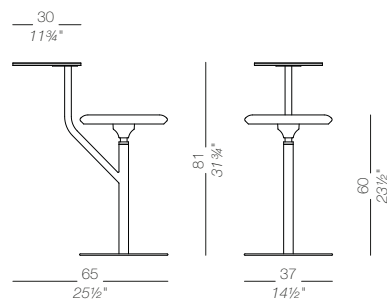
**S436**  
Stool H52

Stool with base in powder coated steel. Swivel seat in solid ash-wood or upholstered with fire retardant moulded foam covered with fabric or ecoleather and off-centre pivoting tablet. Felt under the base. Also available with small base for floor fixing.

seat >	natural ash	black open pore	fabric A	fabric B	fabric C	fabric D	COM
frame							
powder coated	<b>S436_FR</b> <b>484</b>	<b>S436_NO</b> <b>491</b>	<b>S436_HA</b> <b>420</b>	<b>S436_HB</b> <b>438</b>	<b>S436_HC</b> <b>456</b>	<b>S436_HD</b> <b>474</b>	<b>S436_CLI</b> <b>438</b>

## [option]

floor fixing base Ø20
<b>+B20</b>



**S440**  
Stool H60

Stool with base in powder coated steel. Swivel seat in solid ash-wood or upholstered with fire retardant moulded foam covered with fabric, ecoleather or leather and off-centre pivoting tablet. Felt under the base. Also available with small base for floor fixing.

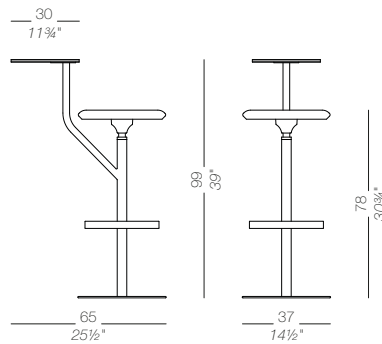
seat >	natural ash	black open pore	fabric A	fabric B	fabric C	fabric D	COM
frame							
powder coated	<b>S440_FR</b> <b>489</b>	<b>S440_NO</b> <b>495</b>	<b>S440_HA</b> <b>424</b>	<b>S440_HB</b> <b>442</b>	<b>S440_HC</b> <b>460</b>	<b>S440_HD</b> <b>478</b>	<b>S440_CLI</b> <b>442</b>

powder coating code:

**05** - black      **22** - mattone  
**03** - white     **23** - caffè  
**20** - perla      **24** - oliva  
**21** - celeste    **25** - tortora

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color

- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



60x140 cm

 12  
 0,19

1

**S444**

Stool H78 with footrest

Stool with base and footrest in powder coated steel. Swivel seat in solid ash-wood or upholstered with fire retardant moulded foam covered with fabric or ecoleather and off-centre pivoting tablet. Felt under the base. Also available with small base for floor fixing.

seat >	natural ash	black open pore	fabric A	fabric B	fabric C	fabric D	COM
frame							
powder coated	S444_FR <b>551</b>	S444_NO <b>558</b>	S444_HA <b>487</b>	S444_HB <b>505</b>	S444_HC <b>523</b>	S444_HD <b>541</b>	S444_CLI <b>505</b>

**[option]**

floor fixing base Ø20
--------------------------

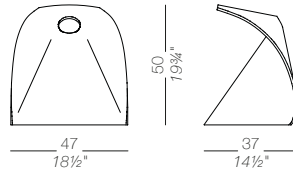
+B20
------

powder coating code:

<b>05</b> - black	<b>22</b> - mattone
<b>03</b> - white	<b>23</b> - caffè
<b>20</b> - perla	<b>24</b> - oliva
<b>21</b> - celeste	<b>25</b> - tortora

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52** €  
for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52** € for each variant of fabric or color

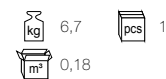
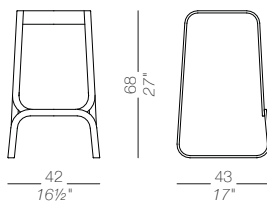
**S51**

Low stool

Nesting stool in moulded plywood. Available in blached oak, stained dark walnut or black open pore.

**finish >**

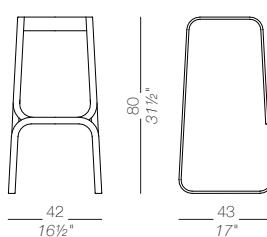
blached oak	oak stained dark walnut	black open pore	Canaletto walnut
<b>S51VS</b>	<b>S51VL</b>	<b>S51N</b>	<b>S51NC</b>
<b>340</b>	<b>347</b>	<b>352</b>	<b>396</b>



**S107**  
Sled base H68

Stool h.68 cm. with frame in powder coated steel. The curved seat in plywood, gently following the frame, is available in several finishes. Glides in felt.

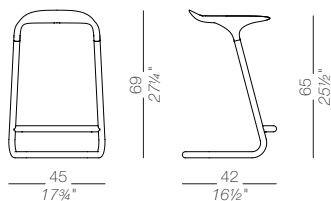
seat > frame	blanched oak	black open pore	white lacquered wood
black powder coated	<b>S107NVS</b> <b>302</b>	<b>S107NN</b> <b>307</b>	-
white powder coated	<b>S107WVS</b> <b>302</b>	-	<b>S107WW</b> <b>318</b>



**S108**  
Sled base H80

Stool h.80 cm. with frame in powder coated steel. The curved seat in plywood, gently following the frame, is available in several finishes. Glides in felt.

seat > frame	blanched oak	black open pore	white lacquered wood
black powder coated	<b>S108NVS</b> <b>315</b>	<b>S108NN</b> <b>320</b>	-
white powder coated	<b>S108WVS</b> <b>315</b>	-	<b>S108WW</b> <b>331</b>

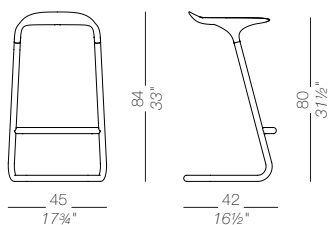


## S451 **NEW**

Stool H65

Stool with cantilevered tubular metal frame and powder coated finish. Seat in polyurethane with rigid insert. Anti-tipping metal glides at front in same powder finish. Feet in polythene.

seat >	polyurethane
frame	
powder coated	S451_ 297



## S452 **NEW**

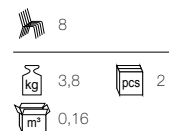
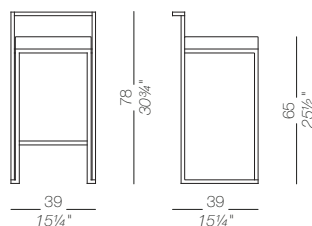
Stool H80

Stool with cantilevered tubular metal frame and powder coated finish. Seat in polyurethane with rigid insert. Anti-tipping metal glides at front in same powder finish. Feet in polythene.

seat >	polyurethane
frame	
powder coated	S452_ 307

powder coating code:

05 - black    22 - mattone  
20 - perla    24 - oliva  
21 - celeste    25 - tortora

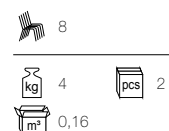
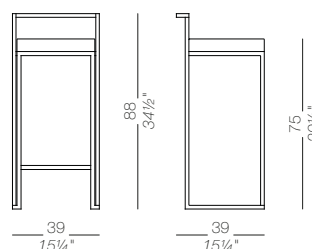


## S62

Stacking sled base H65

Stackable stool h.65 cm. with mat chromed or powder coated metal frame. Seat in several wooden finishes or covered with leather with top stitching. If stacked, we suggest to put a protection on the leather seat. Glides in polythene.

seat > frame	blanched beech	beech stained dark walnut	black lacquered wood	white lacquered wood	leather
black powder coated	S6205G 314	S6205GL 321	S6205N 331	S6205W 331	S6205C_ 392
white powder coated	S6203G 314	S6203GL 321	S6203N 331	S6203W 331	S6203C_ 392
mat chrome	S62KG 342	S62KGL 350	S62KN 359	S62KW 359	S62KC_ 421



## S62\_75

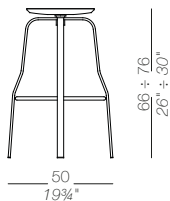
Stacking sled base H75

Stackable stool h.75 cm. with mat chromed or powder coated metal frame. Seat in several wooden finishes or covered with leather with top stitching. If stacked, we suggest to put a protection on the leather seat. Glides in polythene.

seat > frame	blanched beech	beech stained dark walnut	black lacquered wood	white lacquered wood	leather
black powder coated	S6205G75 325	S6205GL75 333	S6205N75 342	S6205W75 342	S6205C_75 404
white powder coated	S6203G75 325	S6203GL75 333	S6203N75 342	S6203W75 342	S6203C_75 404
mat chrome	S62KG75 354	S62KGL75 361	S62KN75 370	S62KW75 370	S62KC_75 432

leather code:

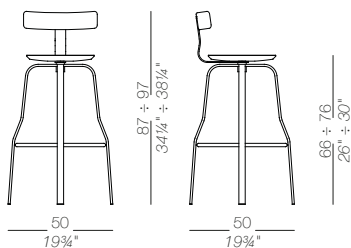
C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

**S106**

4 legs swivel

Stool with swivel seat and adjustable height with screw. Base in powder coated steel. Foot-rest in stainless steel. Seat in curved plywood in several finishes. Glides in polythene.

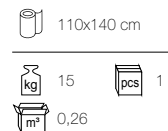
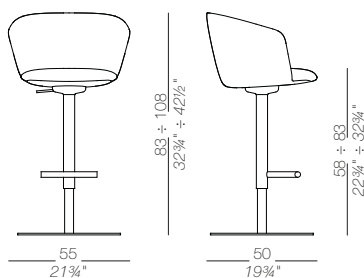
seat >	blanched oak	black open pore	white lacquered wood
frame			
black powder coated	<b>S106NVS</b> <b>352</b>	<b>S106NN</b> <b>359</b>	-
white powder coated	<b>S106WVS</b> <b>352</b>	-	<b>S106WW</b> <b>361</b>

**S106S**

4 legs swivel with backrest

Stool with swivel seat and adjustable height with screw. Base in powder coated steel and foot-rest in stainless steel. Seat and backrest in curved plywood in several finishes. Glides in polythene.

seating >	blanched oak	black open pore	white lacquered wood
frame			
black powder coated	<b>S106SNVS</b> <b>467</b>	<b>S106SNN</b> <b>477</b>	-
white powder coated	<b>S106SWVS</b> <b>467</b>	-	<b>S106SWW</b> <b>479</b>



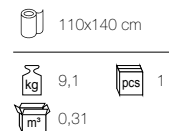
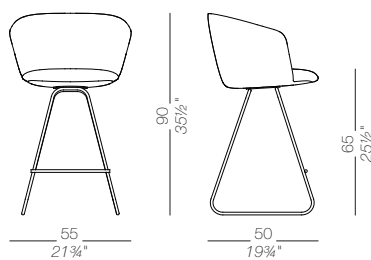
## S471 **NEW**

Height adjustable stool

Stool with swivel seat and adjustable height. Frame and base in powder coated steel. Shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Felt under the base.

shell >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S47105HA 674	S47105HB 725	S47105HC 776	S47105HD 827	S47105HP 965	S47105CLI 725
white powder coated	S47103HA 674	S47103HB 725	S47103HC 776	S47103HD 827	S47103HP 965	S47103CLI 725

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

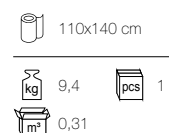
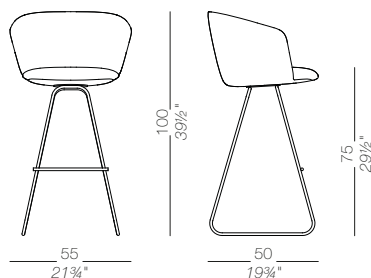


## S472 **NEW**

Sled base H65

Stool with frame in steel rod powder coated. Shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Glides in polypropylene with insert in felt or plastic.

shell >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S47205HA 466	S47205HB 517	S47205HC 568	S47205HD 619	S47205HP 757	S47205CLI 517
white powder coated	S47203HA 466	S47203HB 517	S47203HC 568	S47203HD 619	S47203HP 757	S47203CLI 517



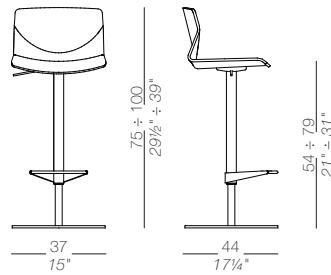
## S473 **NEW**

Sled base H75

Stool with frame in steel rod powder coated. Shell in rigid polyurethane upholstered with injected polyurethane fire retardant foam and covered with fabric, ecoleather or leather without any glue. Glides in polypropylene with insert in felt or plastic.

shell >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S47305HA 471	S47305HB 522	S47305HC 572	S47305HD 623	S47305HP 761	S47305CLI 522
white powder coated	S47303HA 471	S47303HB 522	S47303HC 572	S47303HD 623	S47303HP 761	S47303CLI 522

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S39

Height adjustable stool

Stool with swivel seat and adjustable height. Frame in sandblasted stainless steel Aisi 304 and round base in steel with « linen fabric » pattern or completely powder coated white or black. Seat in moulded plywood in several finishes, also with seat-pad in soft-leather or fully upholstered in fabric or leather. Felt under the base.

shell >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	[accessory]	
frame					soft leather seat-pad	
black powder coated	S3905VS 445	S3905VL 452	S3905N 462	S3905W 466		
white powder coated	S3903VS 445	S3903VL 452	S3903N 462	S3903W 466	S39HP 144	
stainless steel	S39VS 476	S39VL 482	S39N 493	S39W 497		

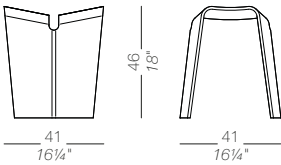
upholstery >	fabric A	fabric B	fabric C	fabric D	leather
frame					
black powder coated	S3905HA 496	S3905HB 527	S3905HC 558	S3905HD 588	S3905C_ 563
white powder coated	S3903HA 496	S3903HB 527	S3903HC 558	S3903HD 588	S3903C_ 563
stainless steel	S39HA 527	S39HB 558	S39HC 588	S39HD 619	S39C_ 594



leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

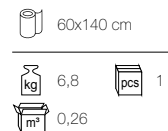
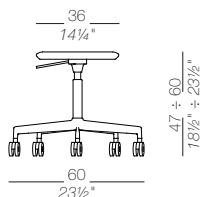
- fabrics: min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge 52 €  
for each variant of fabric or color



S521 **NEW**  
Low stool

Nesting stool in moulded plywood. Available in blanched oak, stained dark walnut or black open pore.

finish >	blanched oak	oak stained dark walnut	black open pore
	S521VS 290	S521VL 296	S521N0 306

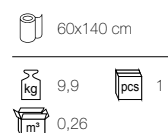
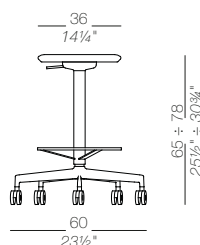


## S72

5 star base height adjustable

Stool with swivel seat and adjustable height with die-cast aluminium base, sandblasted or powder coated, and self-braking castors. Seat in MDF upholstered with fire-retardant polyurethane foam and covered with fabric, soft leather or eco-leather.

seat >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S72NHA 321	S72NHB 335	S72NHC 349	S72NHD 363	S72NHP 460	S72NCLI 335
white powder coated	S72WHA 321	S72WHB 335	S72WHC 349	S72WHD 363	S72WHP 460	S72WCLI 335
sandblasted aluminium	S72KHA 383	S72KHB 396	S72KHC 410	S72KHD 424	S72KHP 522	S72KCLI 396



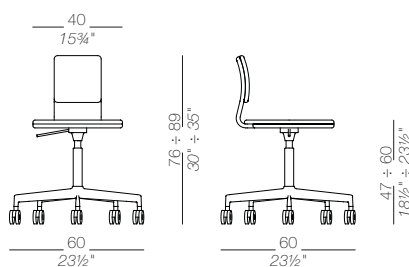
## S73

5 star base height adjustable with footrest

Stool with swivel seat and adjustable height with die-cast aluminium base with footrest, sandblasted or powder coated, and self-braking castors. Seat in MDF upholstered with fire-retardant polyurethane foam and covered with fabric, soft leather or eco-leather.

seat >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S73NHA 439	S73NHB 453	S73NHC 466	S73NHD 480	S73NHP 577	S73NCLI 453
white powder coated	S73WHA 439	S73WHB 453	S73WHC 466	S73WHD 480	S73WHP 577	S73WCLI 453
sandblasted aluminium	S73KHA 534	S73KHB 548	S73KHC 562	S73KHD 576	S73KHP 673	S73KCLI 548

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



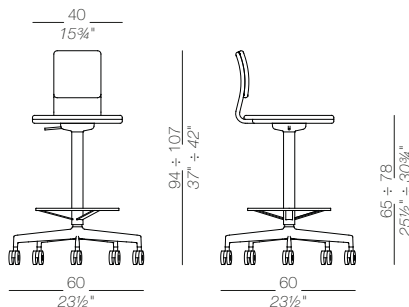
95x140 cm	
kg	9,8
pcs	1
m²	0,36

## S70

5 star base height adjustable with backrest

Stool with swivel seat and adjustable height with die-cast aluminium base, sandblasted or powder coated, and self-braking castors. Seat and backrest in plywood upholstered with fire-retardant polyurethane foam and covered with fabric, soft leather or eco-leather. The back-rest is height adjustable.

shell >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S70NHA 639	S70NHB 699	S70NHC 759	S70NHD 819	S70NHP 810	S70NCLI 699
white powder coated	S70WHA 639	S70WHB 699	S70WHC 759	S70WHD 819	S70WHP 810	S70WCLI 699
sandblasted aluminium	S70KHA 716	S70KHB 775	S70KHC 834	S70KHD 894	S70KHP 886	S70KCLI 775



95x140 cm	
kg	12,9
pcs	1
m²	0,36

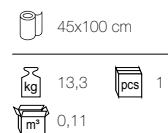
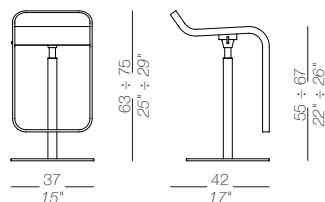
## S71

5 star base height adjustable with backrest and footrest

Stool with swivel seat and adjustable height with die-cast aluminium base with footrest, sandblasted or powder coated, and self-braking castors. Seat and backrest in plywood upholstered with fire-retardant polyurethane foam and covered with fabric, soft leather or eco-leather. The back-rest is height adjustable.

shell >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S71NHA 722	S71NHB 781	S71NHC 842	S71NHD 901	S71NHP 893	S71NCLI 781
white powder coated	S71WHA 722	S71WHB 781	S71WHC 842	S71WHD 901	S71WHP 893	S71WCLI 781
sandblasted aluminium	S71KHA 818	S71KHB 878	S71KHC 937	S71KHD 996	S71KHP 987	S71KCLI 878

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

**S79**

Stool H55÷67

**(mat chromed gas lift)**

Stool with swivel seat and adjustable height with metal frame mat chromed and base covered by a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Mat chromed piston. Seat in plywood in several finishes. Felt under the base.

seat > frame	blanched oak	oak stained dark walnut	black open pore	lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
powder coated	S79_VS 404	S79_VL 410	S79_N0 417	S79_L_ 401	S79_FN 454	S79_FW 454
mat chrome	S79VS 488	S79VL 494	S79N0 500	S79L_ 484	S79FN 537	S79FW 537

seat > frame	stainless steel	polyurethane	fabric	soft leather	leather	COM
powder coated	-	S79_P_ 542	S79_H 506	S79_HP 673	S79_C_ 516	S79_CLI 506
mat chrome	S79K 548	S79P_ 625	S79H 589	S79HP 756	S79C_ 600	S79CLI 589

- **fabrics:** min 4 pcs. of same fabric and same color

if less than 4 pcs. additional charge **52 €**

for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color

additional charge **52 €** for each variant of fabric or color

leather code:

**C1** - black

**C2** - red

**C3** - light mud

**C4** - white

**C7** - dark mud

**C9** - dark brown

**C10** - grey

wood lacquering code:

**LN** - black

**LW** - white

**L4** - perla

**L5** - celeste

**L6** - mattone

**L7** - caffè

**L8** - oliva

**L9** - tortora

powder coating code:

**N** - black

**W** - white

**20** - perla

**21** - celeste

**22** - mattone

**23** - caffè

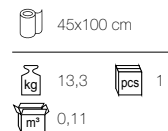
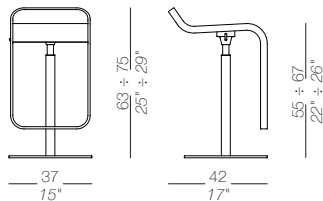
**24** - oliva

**25** - tortora

polyurethane code:

**PU** - grey

**PN** - black

**S79**

Stool H55÷67

(powder coated gas lift)

Stool with swivel seat and adjustable height with metal frame powder coated. Powder coated piston. Seat in plywood in several finishes. Felt under the base.

seat > frame	blanched oak	oak stained dark walnut	black open pore	lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
black powder coated	S7905VS 436	S7905VL 442	S7905NO 448	S7905L_ 432	S7905FN 485	S7905FW 485
white powder coated	S7903VS 436	S7903VL 442	S7903NO 448	S7903L_ 432	S7903FN 485	S7903FW 485

seat > frame	polyurethane	fabric	soft leather	leather	COM
black powder coated	S7905P_ 573	S7905H 537	S7905HP 704	S7905C_ 548	S7905CLI 537
white powder coated	S7903P_ 573	S7903H 537	S7903HP 704	S7903C_ 548	S7903CLI 537

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

leather code:

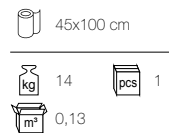
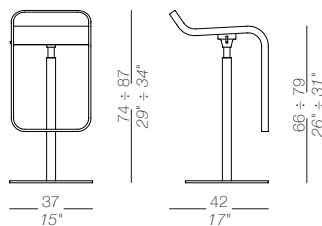
**C1** - black  
**C2** - red  
**C3** - light mud  
**C4** - white  
**C7** - dark mud  
**C9** - dark brown  
**C10** - grey

wood lacquering code:

**LN** - black  
**LW** - white  
**L4** - perla  
**L5** - celeste  
**L6** - mattone  
**L7** - caffè  
**L8** - oliva  
**L9** - tortora

polyurethane code:

**PU** - grey  
**PN** - black

**S80**

Stool H66÷79

**(mat chromed gas lift)**

Stool with swivel seat and adjustable height with metal frame mat chromed and base covered by a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Mat chromed piston. Seat in plywood in several finishes. Felt under the base.

seat > frame	blanched oak	oak stained dark walnut	black open pore	lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
powder coated	S80_VS 409	S80_VL 416	S80_NO 422	S80_L_ 406	S80_FN 459	S80_FW 459
mat chrome	S80VS 499	S80VL 506	S80NO 512	S80L_ 496	S80FN 549	S80FW 549

seat > frame	stainless steel	polyurethane	fabric	soft leather	leather	COM
powder coated	-	S80_P_ 547	S80_H 511	S80_HP 678	S80_C_ 522	S80_CLI 511
mat chrome	S80K 560	S80P_ 637	S80H 601	S80HP 768	S80C_ 612	S80CLI 601

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

wood lacquering code:

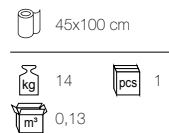
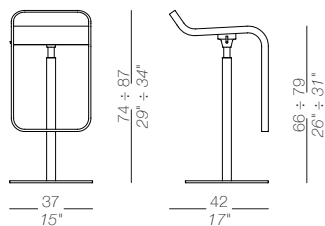
LN - black  
LW - white  
L4 - perla  
L5 - celeste  
L6 - mattone  
L7 - caffè  
L8 - oliva  
L9 - tortora

powder coating code:

N - black  
W - white  
20 - perla  
21 - celeste  
22 - mattone  
23 - caffè  
24 - oliva  
25 - tortora

polyurethane code:

PU - grey  
PN - black

**S80**

Stool H66÷79

**(powder coated gas lift)**

Stool with swivel seat and adjustable height with metal frame powder coated. Powder coated piston. Seat in plywood in several finishes. Felt under the base.

seat > frame	blanched oak	oak stained dark walnut	black open pore	lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
black powder coated	S8005VS <b>439</b>	S8005VL <b>445</b>	S8005NO <b>452</b>	S8005L_ <b>436</b>	S8005FN <b>489</b>	S8005FW <b>489</b>
white powder coated	S8003VS <b>439</b>	S8003VL <b>445</b>	S8003NO <b>452</b>	S8003L_ <b>436</b>	S8003FN <b>489</b>	S8003FW <b>489</b>

seat > frame	polyurethane	fabric	soft leather	leather	COM
black powder coated	S8005P_ <b>577</b>	S8005H <b>541</b>	S8005HP <b>708</b>	S8005C_ <b>551</b>	S8005CLI <b>541</b>
white powder coated	S8003P_ <b>577</b>	S8003H <b>541</b>	S8003HP <b>708</b>	S8003C_ <b>551</b>	S8003CLI <b>541</b>

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

leather code:

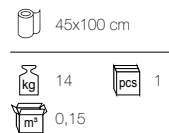
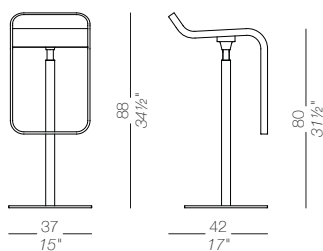
**C1** - black  
**C2** - red  
**C3** - light mud  
**C4** - white  
**C7** - dark mud  
**C9** - dark brown  
**C10** - grey

wood lacquering code:

**LN** - black  
**LW** - white  
**L4** - perla  
**L5** - celeste  
**L6** - mattone  
**L7** - caffè  
**L8** - oliva  
**L9** - tortora

polyurethane code:

**PU** - grey  
**PN** - black



## S81

Stool H80

Stool with fix height, swivel seat with metal frame mat chromed and base covered by a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Seat in plywood in several finishes. Felt under the base. Also available with self-return mechanism.

seat > frame	blanched oak	oak stained dark walnut	black open pore	lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
powder coated	S81_VS 394	S81_VL 401	S81_NO 407	S81_L_ 391	S81_FN 444	S81_FW 444
mat chrome	S81VS 480	S81VL 487	S81NO 493	S81L_ 477	S81FN 530	S81FW 530

seat > frame	stainless steel	polyurethane	fabric	soft leather	leather	COM
powder coated	-	S81_P_ 532	S81_H 496	S81_HP 663	S81_C_ 507	S81_CLI 496
mat chrome	S81K 541	S81P_ 618	S81H 582	S81HP 749	S81C_ 593	S81CLI 582

## [option]

self returning  
mechanism

+M

+64

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52** €  
for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52** € for each variant of fabric or color

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

wood lacquering code:

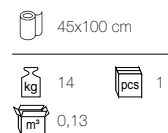
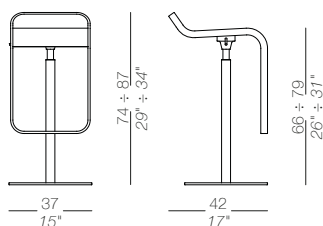
LN - black  
LW - white  
L4 - perla  
L5 - celeste  
L6 - mattone  
L7 - caffè  
L8 - oliva  
L9 - tortora

powder coating code:

05 - black  
03 - white  
20 - perla  
21 - celeste  
22 - mattone  
23 - caffè  
24 - oliva  
25 - tortora

polyurethane code:

PU - grey  
PN - black

**S83**

Stool H66÷79 self-returning seat  
(mat chromed gas lift)

Stool with swivel seat and adjustable height with self-returning mechanism to the original height and to the front position. Metal frame mat chromed and base covered by a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Mat chromed piston. Seat in plywood in several finishes. Felt under the base. Also available small base Ø 20 cm. for floor fixing.

seat > frame	blanched oak	oak stained dark walnut	black open pore	lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
powder coated	S83_VS 474	S83_VL 480	S83_NO 487	S83_L_ 471	S83_FN 524	S83_FW 524
mat chrome	S83VS 535	S83VL 542	S83NO 548	S83L_ 532	S83FN 585	S83FW 585

seat > frame	stainless steel	polyurethane	fabric	soft leather	leather	COM
powder coated	-	S83_P_ 612	S83_H 576	S83_HP 743	S83_C_ 586	S83_CLI 576
mat chrome	S83K 596	S83P_ 673	S83H 637	S83HP 804	S83C_ 648	S83CLI 637

**[option]**

floor fixing base Ø20
+B20

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

- **C.O.M.:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

wood lacquering code:

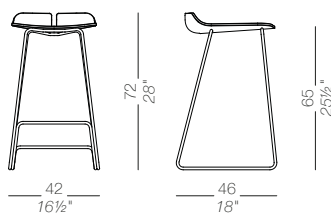
LN - black  
LW - white  
L4 - perla  
L5 - celeste  
L6 - mattone  
L7 - caffè  
L8 - oliva  
L9 - tortora

powder coating code:

05 - black  
03 - white  
20 - perla  
21 - celeste  
22 - mattone  
23 - caffè  
24 - oliva  
25 - tortora

polyurethane code:

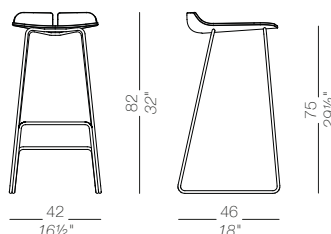
PU - grey  
PN - black



**S128**  
Sled base H65

Stool h. 65 cm. with frame in sandblasted stainless steel Aisi 304 or powder coated. Seat in moulded plywood in several finishes. Glides in polypropylene with insert in felt or plastic.

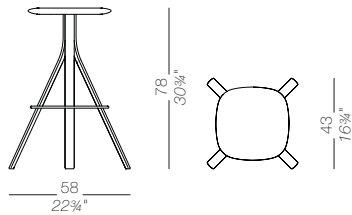
shell > frame	blanched oak	oak stained dark walnut	black open pore	white lacquered wood
black powder coated	S12805VS 350	S12805VL 353	S12805NO 361	S12805W 364
white powder coated	S12803VS 350	S12803VL 353	S12803NO 361	S12803W 364
sandblasted stainless steel	S128KVS 371	S128KVL 374	S128KNO 383	S128KW 385



**S129**  
Sled base H75

Stool h. 75 cm. with frame in sandblasted stainless steel Aisi 304 or powder coated. Seat in moulded plywood in several finishes. Glides in polypropylene with insert in felt or plastic.

shell > frame	blanched oak	oak stained dark walnut	black open pore	white lacquered wood
black powder coated	S12905VS 360	S12905VL 364	S12905NO 372	S12905W 374
white powder coated	S12903VS 360	S12903VL 364	S12903NO 372	S12903W 374
sandblasted stainless steel	S129KVS 382	S129KVL 385	S129KNO 393	S129KW 395



60x140 cm

kg 5 pcs 1  
m² 0,19

## S461 **NEW**

4 wooden legs H78

4-leg stool made of solid ash wood painted in various colours. Footrest in powder-coated steel. Painted solid ash wood seat or fully upholstered in fabric, leather or eco-leather. Nylon feet with felt or plastic insert.

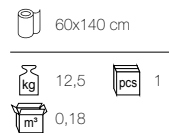
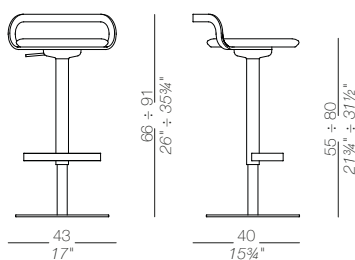
seat >	black open pore	natural ash	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame								
black open pore	S461NO_NO 490	-	S461NO_HA 530	S461NO_HB 552	S461NO_HC 574	S461NO_HD 596	S461NO_HP 660	S461NO_CL 552
natural ash	-	S461FR_FR 480	S461FR_HA 520	S461FR_HB 542	S461FR_HC 564	S461FR_HD 586	S461FR_HP 650	S461FR_CL 542

powder coating code: footrest

05 - black  
03 - white

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

- **C.O.M:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color



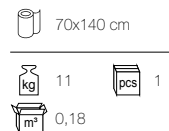
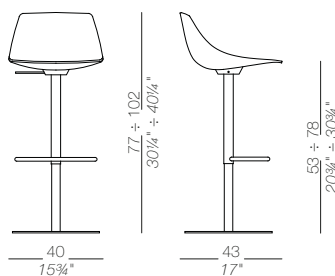
## S110

Height adjustable stool

Stool with metal frame powder coated and height adjustable swivel seat in MDF upholstered with fire retardant polyurethane moulded foam and covered with fabric, soft leather or eco-leather. Felt under the base.

seat >	fabric A	fabric B	fabric C	fabric D	soft leather	COM
frame						
black powder coated	S110NHA 405	S110NHB 422	S110NHC 439	S110NHD 456	S110NHP 550	S110NHCLI 422
white powder coated	S110WHA 405	S110WHB 422	S110WHC 439	S110WHD 456	S110WHP 550	S110WHCLI 422

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color



## S104T

Height adjustable stool round base

Stool with swivel seat and adjustable height. Frame in sandblasted stainless steel Aisi304 and round base covered by a stainless steel sheet "linen fabric" pattern or entirely powder coated. Seat formed of a single shell using 3D plywood moulding technology in several wood finishes, or in fire-retardant Baydur® polyurethane white or black lacquered or totally upholstered with fabric, leather or eco-leather. Felt under the base.

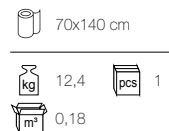
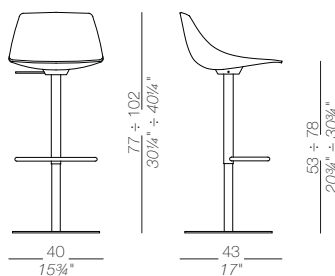
shell >	blanched oak	oak stained dark walnut	Canaletto walnut	black open pore	Baydur® black	Baydur® white
frame						
black powder coated	S104T05VS 518	S104T05VL 525	S104T05NC 551	S104T05NO 533	S104T05BN 429	S104T05BW 429
white powder coated	S104T03VS 518	S104T03VL 525	S104T03NC 551	S104T03NO 533	S104T03BN 429	S104T03BW 429
stainless steel	S104TVS 557	S104TVL 563	S104TNC 589	S104TNO 571	S104TBN 467	S104TBW 467

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
black powder coated	S104T05HA 536	S104T05HB 572	S104T05HC 608	S104T05HD 644	S104T05HP 718	S104T05C_ 675	S104T05CLI 572
white powder coated	S104T03HA 536	S104T03HB 572	S104T03HC 608	S104T03HD 644	S104T03HP 718	S104T03C_ 675	S104T03CLI 572
stainless steel	S104THA 575	S104THB 611	S104THC 647	S104THD 683	S104THP 757	S104TC_ 713	S104TCLI 611

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S104

Height adjustable stool square base

Stool with swivel seat and adjustable height. Frame in sandblasted stainless steel Aisi304 and square base covered by a stainless steel sheet "linen fabric" pattern. Seat formed of a single shell using 3D plywood moulding technology in several wood finishes, or in fire-retardant Baydur® polyurethane white or black lacquered or totally upholstered with fabric, leather or eco-leather. Felt under the base.

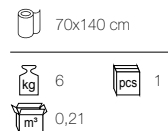
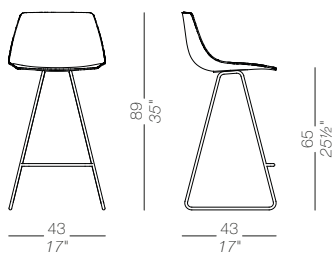
shell >	blanched oak	oak stained dark walnut	Canaletto walnut	black open pore	Baydur® black	Baydur® white
frame						
stainless steel	S104VS 576	S104VL 582	S104NC 608	S104NO 590	S104BN 487	S104BW 487

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
stainless steel	S104HA 594	S104HB 630	S104HC 666	S104HD 702	S104HP 776	S104C_ 732	S104CLI 630

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color



## S104\_65

Sled base H65

Stool h.65 cm. with sled base in steel rod either mat chromed or powder coated. Seat formed of a single shell using 3D plywood moulding technology in several wood finishes, or in fire-retardant Baydur® polyurethane white or black lacquered or totally upholstered with fabric, leather or eco-leather. Glides in polypropylene with insert in felt or plastic.

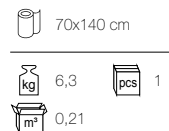
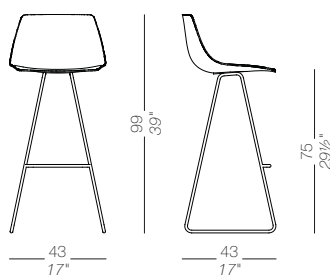
shell >	blanched oak	oak stained dark walnut	Canaletto walnut	black open pore	Baydur® black	Baydur® white
frame						
black powder coated	S104N65VS 390	S104N65VL 396	S104N65NC 423	S104N65NO 405	S104N65BN 301	S104N65BW 301
white powder coated	S104W65VS 390	S104W65VL 396	S104W65NC 423	S104W65NO 405	S104W65BN 301	S104W65BW 301
mat chrome	S104K65VS 417	S104K65VL 423	S104K65NC 449	S104K65NO 431	S104K65BN 328	S104K65BW 328

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
black powder coated	S104N65HA 408	S104N65HB 444	S104N65HC 480	S104N65HD 516	S104N65HP 590	S104N65C_ 547	S104N65CLI 444
white powder coated	S104W65HA 408	S104W65HB 444	S104W65HC 480	S104W65HD 516	S104W65HP 590	S104W65C_ 547	S104W65CLI 444
mat chrome	S104K65HA 435	S104K65HB 471	S104K65HC 507	S104K65HD 543	S104K65HP 617	S104K65C_ 573	S104K65CLI 471

leather code:

C1 - black C7 - dark mud  
C2 - red C9 - dark brown  
C3 - light mud C10 - grey  
C4 - white

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M.:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S104\_75

Sled base H75

Stool h.75 cm. with sled base in steel rod either mat chromed or powder coated. Seat formed of a single shell using 3D plywood moulding technology in several wood finishes, or in fire-retardant Baydur® polyurethane white or black lacquered or totally upholstered with fabric, leather or eco-leather. Glides in polypropylene with insert in felt or plastic.

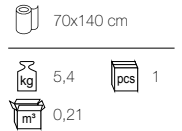
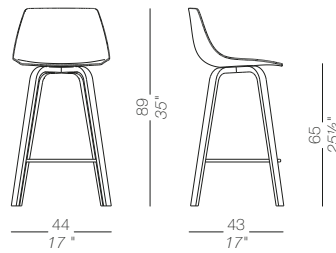
shell >	blanched oak	oak stained dark walnut	Canaletto walnut	black open pore	Baydur® black	Baydur® white
frame						
black powder coated	S104N75VS 394	S104N75VL 401	S104N75NC 427	S104N75NO 409	S104N75BN 305	S104N75BW 305
white powder coated	S104W75VS 394	S104W75VL 401	S104W75NC 427	S104W75NO 409	S104W75BN 305	S104W75BW 305
mat chrome	S104K75VS 422	S104K75VL 428	S104K75NC 455	S104K75NO 437	S104K75BN 333	S104K75BW 333

upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
black powder coated	S104N75HA 412	S104N75HB 448	S104N75HC 484	S104N75HD 520	S104N75HP 594	S104N75C_ 551	S104N75CLI 448
white powder coated	S104W75HA 412	S104W75HB 448	S104W75HC 484	S104W75HD 520	S104W75HP 594	S104W75C_ 551	S104W75CLI 448
mat chrome	S104K75HA 440	S104K75HB 476	S104K75HC 512	S104K75HD 548	S104K75HP 622	S104K75C_ 579	S104K75CLI 476

leather code:

C1 - black  
C2 - red  
C3 - light mud  
C4 - white  
C7 - dark mud  
C9 - dark brown  
C10 - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S105\_65

4 wooden legs H65

Stool h.65 cm. with legs in moulded plywood blanché oak or black stained and foot rest in steel rod mat chromed. Seat formed of a single shell using 3D plywood moulding technology in several wood finishes, or in fire-retardant Baydur® polyurethane white or black lacquered or totally upholstered with fabric, leather or eco-leather. Glides in nylon with felt or plastic.

shell >	blanché oak	oak stained dark walnut	black open pore	Baydur® black	Baydur® white
frame					
blanché oak	S105VS65VS <b>602</b>	S105VS65VL <b>608</b>	-	S105VS65BN <b>513</b>	S105VS65BW <b>513</b>
black open pore	-	-	S105N065NO <b>635</b>	S105N065BN <b>518</b>	S105N065BW <b>518</b>

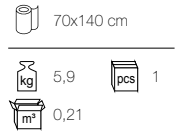
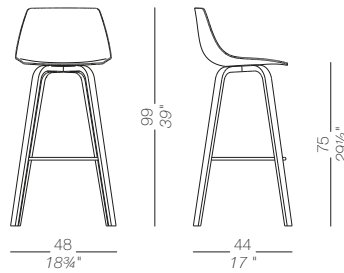
upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
blanché oak	S105VS65HA <b>620</b>	S105VS65HB <b>656</b>	S105VS65HC <b>692</b>	S105VS65HD <b>728</b>	S105VS65HP <b>802</b>	S105VS65C_ <b>759</b>	S105VS65CLI <b>656</b>
black open pore	S105N065HA <b>625</b>	S105N065HB <b>661</b>	S105N065HC <b>697</b>	S105N065HD <b>734</b>	S105N065HP <b>807</b>	S105N065C_ <b>764</b>	S105N065CLI <b>661</b>

leather code:

**C1** - black  
**C2** - red  
**C3** - light mud  
**C4** - white  
**C7** - dark mud  
**C9** - dark brown  
**C10** - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color

- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S105\_75

4 wooden legs H75

Stool h.75 cm. with legs in moulded plywood blanché oak or black stained and foot rest in steel rod mat chromed. Seat formed of a single shell using 3D plywood moulding technology in several wood finishes, or in fire-retardant Baydur® polyurethane white or black lacquered or totally upholstered with fabric, leather or eco-leather. Glides in nylon with felt or plastic.

shell >	blanché oak	oak stained dark walnut	black open pore	Baydur® black	Baydur® white
frame					
blanché oak	S105VS75VS <b>608</b>	S105VS75VL <b>615</b>	-	S105VS75BN <b>519</b>	S105VS75BW <b>519</b>
black open pore	-	-	S105N075NO <b>641</b>	S105N075BN <b>525</b>	S105N075BW <b>525</b>

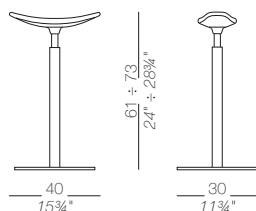
upholstery >	fabric A	fabric B	fabric C	fabric D	soft leather	leather	COM
frame							
blanché oak	S105VS75HA <b>626</b>	S105VS75HB <b>663</b>	S105VS75HC <b>699</b>	S105VS75HD <b>735</b>	S105VS75HP <b>808</b>	S105VS75C_ <b>765</b>	S105VS75CLI <b>663</b>
black open pore	S105N075HA <b>632</b>	S105N075HB <b>668</b>	S105N075HC <b>704</b>	S105N075HD <b>740</b>	S105N075HP <b>814</b>	S105N075C_ <b>771</b>	S105N075CLI <b>668</b>

leather code:

**C1** - black  
**C2** - red  
**C3** - light mud  
**C4** - white  
**C7** - dark mud  
**C9** - dark brown  
**C10** - grey

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color

- **C.O.M:** min 4 pcs. of same fabric and same color additional charge **52 €** for each variant of fabric or color



## S172-173

Height adjustable stool

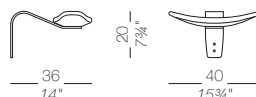
Height adjustable seating aid, with tilting metal base and column powder coated black or white. Seat in solid ashwood or black stained open pore. The button to activate the gaspring is integrated under the seat. Convex rubber insert under the base.

### [tilting base]

seat >	natural ash	black open pore
frame		
black powder coated	S17205FR 406	S17205NO 410
white powder coated	S17203FR 406	S17203NO 410

### [no-tilting base]

seat >	natural ash	black open pore
frame		
black powder coated	S17305FR 396	S17305NO 402
white powder coated	S17303FR 396	S17303NO 402

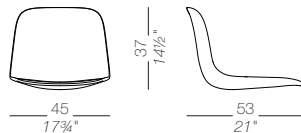


## S174

Seating aid

Seating aid in solid ashwood or black stained open pore. Powder coated metal support for wall fixing. Hardware not included.

seat >	natural ash	black open pore
frame		
black powder coated	S17405FR 252	S17405NO 258
white powder coated	S17403FR 252	S17403NO 258



## S330

Shell + seat-pad

Shell in polypropylene with integrated seamless seatpad in polypropylene, wood or fabric, easily removable with 4 screws and replaceable. A fully upholstered shell without removable seat-pad is also available.

shell >	PP	PP fireproof *	fabric A	fabric B	fabric C	fabric D
seat-pad						
PP	S330S_D_ 117	S330S_D_F 138	-	-	-	-
blanched oak	S330S_VS 163	S330S_VSF 184	S330HAVS 270	S330HBVS 307	S330HCVS 345	S330HDVS 382
black open pore	S330S_NO 165	S330S_NOF 187	S330HAN0 272	S330HBNO 310	S330HCNO 347	S330HDNO 384
fabric A	S330S_HA 175	S330S_HAF 196	S330HAHA 262	-	-	-
fabric B	S330S_HB 204	S330S_HBF 225	-	S330HBHB 330	-	-
fabric C	S330S_HC 232	S330S_HCF 253	-	-	S330HCHC 398	-
fabric D	S330S_HD 261	S330S_HDF 282	-	-	-	S330HDHD 465

AVAILABLE FABRICS

### Cat A

Grimm  
Jet  
Maya  
Medley

### Cat B

Capture  
Crisp  
Iris  
Valencia

### Cat C

Canvas  
Remix  
Smart  
Tonica

### Cat D

Steelcut Trio



the **grey PP** version is made from 75-85% recycled plastic

## [fully upholstered]

shell >	fabric A	fabric B	fabric C	fabric D
	S331HA 239	S331HB 278	S331HC 317	S331HD 356

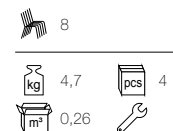
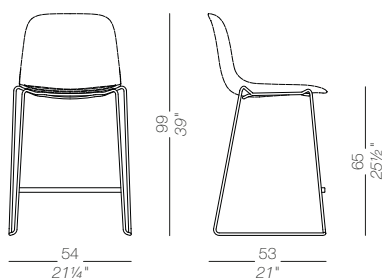


\* the flame-retardant PP version is available in white and black (other colors min. 100 pcs)

PP code: shell (S), seat-pad (D)

1 - black 5 - celeste 9 - tortora  
2 - white 6 - mattone  
3 - grey 7 - caffè  
4 - perla 8 - oliva

- **fabrics:** min 4 pcs. of same fabric and same color if less than 4 pcs. additional charge **52 €** for each variant of fabric or color  
- **bicolor:** additional charge **52 €** for each chair

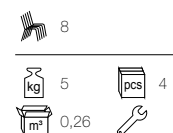
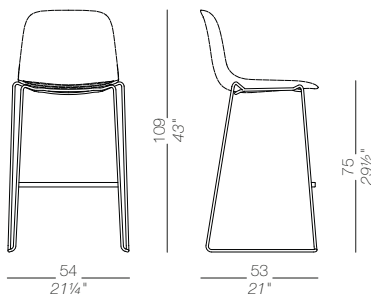


S320

Stacking sled base H65  
to be combined with shell

Stackable sled base h.65 cm. in steel rod either mat chromed or powder coated. Glides in polypropylene with insert in felt or plastic.

frame >	powder coated	mat chrome
	S320_	S320K
	128	164



## S321

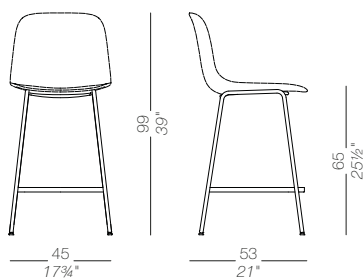
Stacking sled base H75  
to be combined with shell

Stackable sled base h.75 cm. in steel rod either mat chromed or powder coated. Glides in polypropylene with insert in felt or plastic.

frame >	powder coated	mat chrome
	S321_ <b>137</b>	S321K <b>173</b>

powder coating code:

N - black                      22 - mattone  
W - white                    23 - caffè  
20 - perla                    24 - oliva  
21 - celeste                25 - tortora



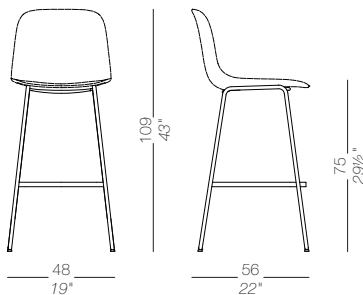
## S322

4 legs H65

to be combined with shell

Base h.65 cm. with 4 legs in mat chromed steel or powder coated. Feet in nylon with felt.

frame >	powder coated	mat chrome
	S322_	S322K
	138	174



## S323

4 legs H75

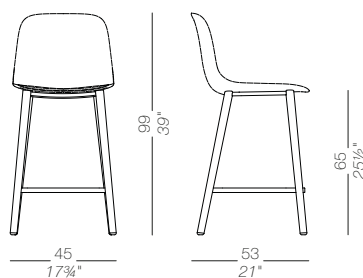
to be combined with shell

Base h.75 cm. with 4 legs in mat chromed steel or powder coated. Feet in nylon with felt.

frame >	powder coated	mat chrome
	S323_	S323K
	142	178

powder coating code:

N - black      22 - mattone  
W - white      23 - caffè  
20 - perla      24 - oliva  
21 - celeste      25 - tortora



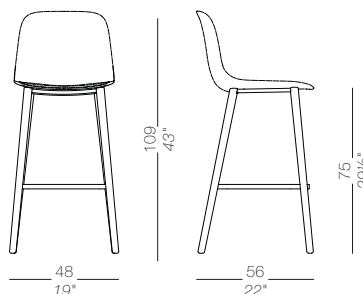
## S326

4 wooden legs H65

to be combined with shell

Base h.65 cm. with 4 legs in solid ash-wood in several finishes. Footrest in steel powder coated white or black. Glides in nylon with felt or plastic.

<b>frame &gt;</b>	black powder coated	white powder coated
<b>legs</b>		
blanched oak	<b>S326NVS</b> <b>325</b>	<b>S326WVS</b> <b>325</b>
black open pore	<b>S326NNO</b> <b>335</b>	<b>S326WNO</b> <b>335</b>



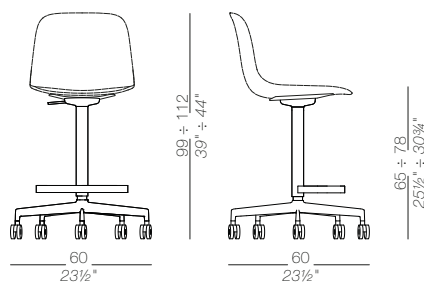
## S327

4 wooden legs H75

to be combined with shell

Base h.75 cm. with 4 legs in solid ash-wood in several finishes. Footrest in steel powder coated white or black. Glides in nylon with felt or plastic.

<b>frame &gt;</b>	black powder coated	white powder coated
<b>legs</b>		
blanched oak	S327NVS <b>330</b>	S327WVS <b>330</b>
black open pore	S327NNO <b>339</b>	S327WNO <b>339</b>



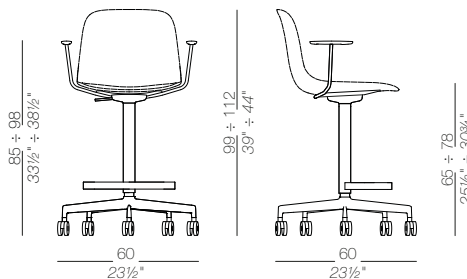
## S328 **NEW**

Height adjustable with castors  
to be combined with shell

Height adjustable swivel frame with footrest in powder coated steel. 5 star base in aluminium powder coated and self-braking castors.

frame >

black powder coated	white powder coated
S328N 378	S328W 378



## S329 **NEW**

Height adjustable with castors and armrests  
to be combined with shell

Height adjustable swivel frame with footrest in powder coated steel. 5 star base in aluminium powder coated and self-braking castors. Armrests in polypropylene.

frame >

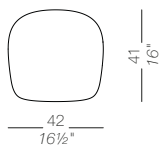
black powder coated	white powder coated
S329N 424	S329W 424

armrest >

PP
S334B_ 36

PP code:

- |           |             |             |
|-----------|-------------|-------------|
| 1 - black | 5 - celeste | 9 - tortora |
| 2 - white | 6 - mattone |             |
| 3 - grey  | 7 - caffè   |             |
| 4 - perla | 8 - oliva   |             |



## S325

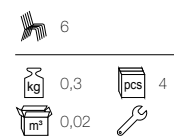
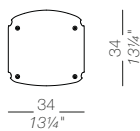
Additional seat-pads

Interchangeable seat-pad in several finishes for SEELA chair and stool. The polypropylene seat-pad is not suitable for use with upholstered shell.

seat-pad >	PP	blanched oak	black open pore	fabric A	fabric B	fabric C	fabric D	AVAILABLE FABRICS
for shell PP	S325D_ 40	S325VS 102	S325NO 104	S325HA 130	S325HB 159	S325HC 188	S325HD 206	<b>Cat A</b> Grimm Jet Maya Medley
for upholstered shell	-	S325VSR 102	S325NOR 104	S325HAR 130	S325HBR 159	S325HCR 188	S325HDR 206	<b>Cat B</b> Capture Crisp Iris Valencia
								<b>Cat C</b> Canvas Remix Smart Tonica
								<b>Cat D</b> Steelcut Trio



the **grey PP** version is made from 75-85% recycled plastic



## S335

Stacking carter

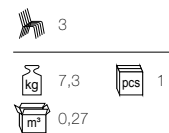
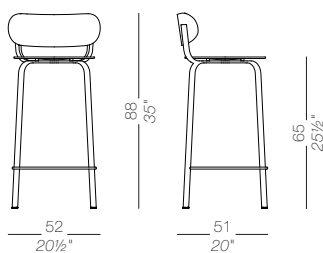
Under seat pad in polypropylene for SEELA stacking chair and stool. Suggested in case of seat-pad in fabric and max. 6 chairs stacked.

finish >	PP black	PP white
	S335R1 30	S335R2 30

PP code:

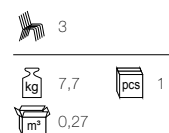
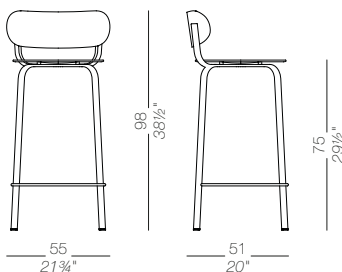
1 - black    5 - celeste    9 - tortora  
2 - white    6 - mattone  
3 - grey    7 - caffè  
4 - perla    8 - oliva

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color

**S49\_65**

4 legs stackable H65

Stackable stool h. 65 cm. entirely in powder coated metal frame with glides in polythene. Thermoformed fabric seat-pad colour anthracite also available.

**finish >**powder  
coated**S49\_65****310****[accessory]**seat-pad  
in fabric  
anthracite**S48CT****36****S49**

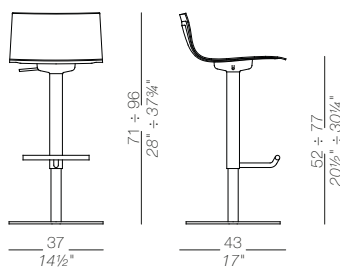
4 legs stackable H75

Stackable stool h. 75 cm. entirely in powder coated metal frame with glides in polythene. Thermoformed fabric seat-pad colour anthracite also available.

**finish >**powder  
coated**S49\_****318****[accessory]**seat-pad  
in fabric  
anthracite**S48CT****36**

powder coating code:

**05** - black**20** - perla**24** - oliva**03** - white**21** - celeste**25** - tortora**02** - senape**22** - mattone**12** - rubino**23** - caffè



## S24

Height adjustable stool

Stool with swivel seat and adjustable height with frame in sandblasted stainless steel Aisi 304 and base in steel with « linen fabric » pattern or completely powder coated. Seat in moulded plywood with thickness variation in several finishes. Felt under the base.

shell >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	leather
frame					
black powder coated	S2405VS 456	S2405VL 465	S2405N 473	S2405W 459	S2405C_ 523
white powder coated	S2403VS 456	S2403VL 465	S2403N 473	S2403W 459	S2403C_ 523
stainless steel	S24VS 492	S24VL 501	S24N 509	S24W 495	S24C_ 559

leather code:

C1 - black

C2 - red

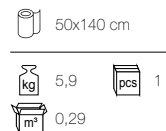
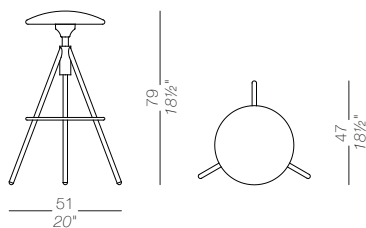
C3 - light mud

C4 - white

C7 - dark mud

C9 - dark brown

C10 - grey

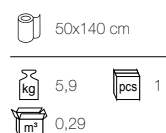
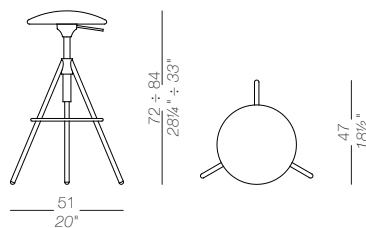


## S220

Swivel stool

Stool with swivel seat in plywood, upholstered in fire-retardant foam and covered with fabric or eco-leather. Three metal legs with tubular structure at feet converting to triangular section at the point where it joins the seat. Base powder coated. Feet in polythene.

seat >	fabric A	fabric B	fabric C	fabric D	COM
frame					
black powder coated	S220NHA 350	S220NHB 371	S220NHC 392	S220NHD 413	S220NCLI 371
white powder coated	S220WHA 350	S220WHB 371	S220WHC 392	S220WHD 413	S220WCLI 371



## S222

Height adjustable stool

Stool with swivel seat in plywood and adjustable height, upholstered in fire-retardant foam and covered with fabric or eco-leather. Three metal legs with tubular structure at feet converting to triangular section at the point where it joins the seat. Base powder coated or mat chromed. Feet in polythene.

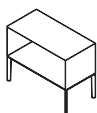
seat >	fabric A	fabric B	fabric C	fabric D	COM
frame					
black powder coated	S222NHA 388	S222NHB 408	S222NHC 428	S222NHD 448	S222NCLI 408
white powder coated	S222WHA 388	S222WHB 408	S222WHC 428	S222WHD 448	S222WCLI 408

- **fabrics:** min 4 pcs. of same fabric and same color  
if less than 4 pcs. additional charge **52 €**  
for each variant of fabric or color  
- **C.O.M:** min 4 pcs. of same fabric and same color  
additional charge **52 €** for each variant of fabric or color

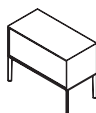
# ADD S sample configurations

Francesco Rota | 2016

Modular system with storage units and seating, with frame in extrusion of aluminium and legs in die cast aluminium, all powder coated. Storages, drawers, backs and doors in several finishes, top of tables in HPL Fenix®. Seating with elastic support, cushions in molded fire retardant foam with polyester fiber and upholstered with removable fabric, leather or eco-leather. Also available a drawer unit on castors with lock. ADD storage System can be combined with the ADD table system and ADD seating system.



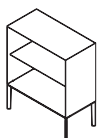
S — open starting from € **1.177**



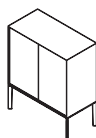
S — flap door starting from € **1.558**



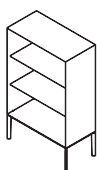
S — two drawers starting from € **1.751**



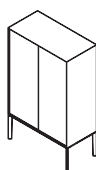
M — open starting from € **1.383**



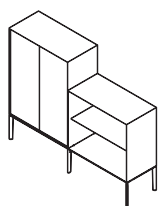
M — doors starting from € **1.655**



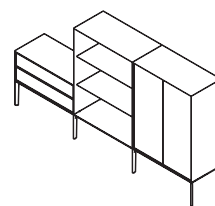
L — open starting from € **1.572**



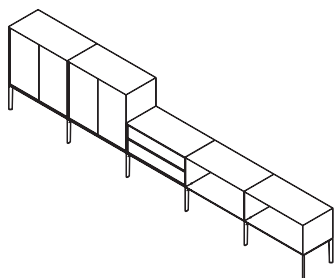
L — doors starting from € **1.936**



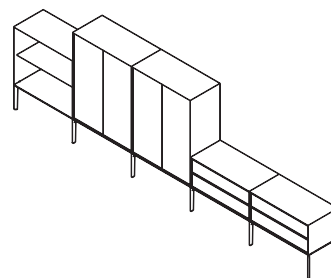
L — doors + M — open starting from € **3.187**



S — two drawers + L — open + L — doors starting from € **4.996**



M — doors double + S — two drawers + S — open double starting from € **6.888**



M — open + L — doors double + S — two drawers double starting from € **8.231**

# ADD S 80

Francesco Rota | 2016

Corner and linking legs h.32 in die cast recycled aluminium powder coated. Adjustable feet in polythene. Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Webbed elastic belts 80 mm. are fixed to the frame with hooks in stainless steel Aisi304.



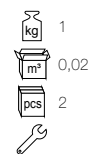
## U07

Corner leg



## U08

Linking leg

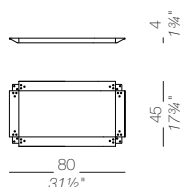


finish >

black powder coated	white powder coated
<b>U07N</b>	<b>U07W</b>
<b>78</b>	<b>78</b>

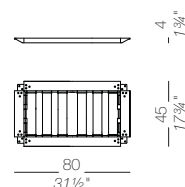
finish >

black powder coated	white powder coated
<b>U08N</b>	<b>U08W</b>
<b>91</b>	<b>91</b>



## U84

Frame 80x45



## U85

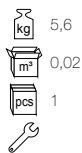
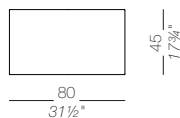
Frame 80x45 with elastic belts for seat

finish >

black powder coated	white powder coated
<b>U8405</b>	<b>U8403</b>
<b>354</b>	<b>354</b>

finish >

black powder coated	white powder coated
<b>U8505</b>	<b>U8503</b>
<b>369</b>	<b>369</b>

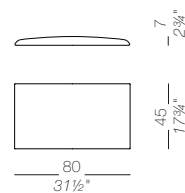


## U86

Top 80x45

finish >

HPL Fenix® black	HPL Fenix® white
<b>U86FN</b>	<b>U86FW</b>
<b>213</b>	<b>259</b>



## U86H

Cushion 80x45

upholstery >

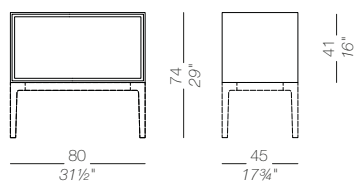
fabric A	fabric B	fabric C	fabric D
<b>U86HA</b>	<b>U86HB</b>	<b>U86HC</b>	<b>U86HD</b>
<b>298</b>	<b>350</b>	<b>402</b>	<b>453</b>

Top in HPL Fenix® 10 mm.

Cushions in polyurethane foam and polyester fiber, all fire-retardant, covered with removable fabric or eco-leather. The cushions are fixed to the frame but can be easily removed.

# ADD S 80

Francesco Rota | 2016



## U81

Cabinet 80x45 H41

to be combined with legs and frame

Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated, wood or upholstered with fire retardant foam covered with fabric. A desk can be linked.

cabinet >	black powder coated	white powder coated							
	U8105 441	U8103 441							
for table fixing (front)	U8105T 484	U8103T 484							

back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D
	U81_S 68	U81SVS 133	U81S_ 111	U81_SF 85	U81SHA 114	U81SHB 157	U81SHC 204	U81SHD 250
for table fixing	U81_ST 121	-	-	-	-	-	-	-

powder coating code:

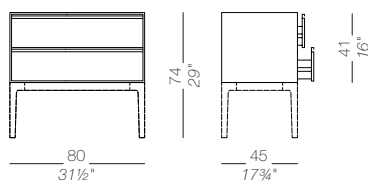
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 80

Francesco Rota | 2016



## U81\_C

Cabinet 80x45 H41 with drawers  
to be combined with legs and frame

Storage unit for drawers made with top, bottom and side panels in a powder coated metal sandwich. Back in metal or, like the drawers' front, in wood or upholstered with fire retardant foam covered with fabric. Drawers with ball bearing sliding rails with self-close damper. A desk can be linked to the back.

cabinet >	black powder coated	white powder coated					
	U8105C 869	U8103C 869					
back >	powder coated	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D
	U81_S 68	U81SVS 133	U81S_ 111	U81SHA 114	U81SHB 157	U81SHC 204	U81SHD 250
for table fixing	U81_ST 121	-	-	-	-	-	-
drawers >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D	
	U81CVS 192	U81C_ 146	U81CHA 208	U81CHB 249	U81CHC 290	U81CHD 332	



powder coating code:

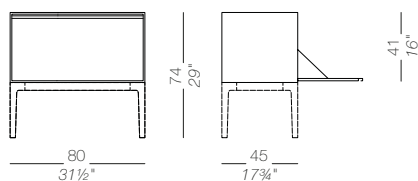
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 80

Francesco Rota | 2016



## U81\_R

Cabinet 80x45 H41 with drop down door  
to be combined with legs and frame

Storage unit for drop down door made with top, bottom and side panels in a powder coated metal sandwich. Back in metal or, like the door, in wood or upholstered with fire retardant foam covered with fabric. Door with soft closing mechanism. A desk can be linked to the back.

cabinet >	black powder coated	white powder coated						
	U8105R 683	U8103R 683						
back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D
	U81_S 68	U81SVS 133	U81S_ 111	U81_SF 85	U81SHA 114	U81SHB 157	U81SHC 204	U81SHD 250
for table fixing	U81_ST 121	-	-	-	-	-	-	-
drop down door >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D		
	U81RVS 156	U81R_ 140	U81RHA 144	U81RHB 189	U81RHC 231	U81RHD 276		



powder coating code:

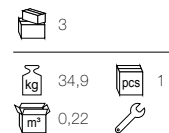
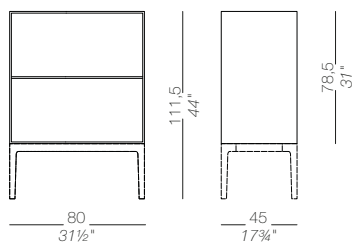
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 80

Francesco Rota | 2016



## U82

Cabinet 80x45 H78,5

to be combined with legs and frame

Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated and, like the doors, in wood or upholstered with fire retardant foam covered with fabric. A desk can be linked. Doors can be equipped with lock.

cabinet >	black powder coated	white powder coated							
	U8205	U8203							
	606	606							
back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D	
	U82_S	U82SVS	U82S_	U82_SF	U82SHA	U82SHB	U82SHC	U82SHD	
	109	194	190	138	211	303	394	487	

## [accessories]

couple of doors >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D	
	U82AVS	U82A_	U82AHA	U82AHB	U82AHC	U82AHD	
	324	271	335	409	483	558	
with push pull							
with lock	U82ASVS	U82AS_	U82ASHA	U82ASHB	U82ASHC	U82ASHD	
	354	301	365	439	513	587	
table fixing (front) >	black powder coated	white powder coated					
	U8205T	U8203T					
	254	300					
filled with HPL Fenix®							

powder coating code:

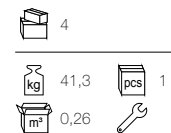
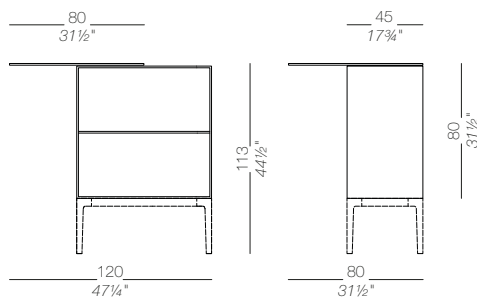
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 80





Francesco Rota | 2016



## U82\_P

Cabinet 80x45 H78,5 with top Ø80  
to be combined with legs and frame

Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated and, like the doors, in wood or upholstered with fire retardant foam covered with fabric. A desk can be linked. Doors can be equipped with lock and a top Ø 80 cm in Fenix® 10 mm is also available.

cabinet >		black powder coated	white powder coated			top >		HPL Fenix® black	HPL Fenix® white							
	U8205PR	657	U8203PR	657			U80HFNR	314	U80HFWR	423						
	U8205PL	657	U8203PL	657			U80HFNL	314	U80HFWL	423						
back >		powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D							
	U82_S	109	U82SVS	194	U82S_	190	U82_SF	138	U82SHA	211	U82SHB	303	U82SHC	394	U82SHD	487

## [accessories]

couple of doors >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D	<div><div><div>kg</div><div>9,3</div></div><div><div>m²</div><div>0,02</div></div></div> <div><div>pcs</div><div>1</div></div> <div><div></div></div>
	with push pull	U82AVS 324	U82A_ 271	U82AHA 335	U82AHB 409	U82AHC 483	
with lock	U82ASVS 354	U82AS_ 301	U82ASHA 365	U82ASHB 439	U82ASHC 513	U82ASHD 587	

table fixing (front) >	black powder coated	white powder coated	filled with HPL Fenix®	U8205T 254	U8203T 300	<div><div><div>kg</div><div>7,5</div></div><div><div>m²</div><div>0,02</div></div></div> <div><div>pcs</div><div>1</div></div> <div><div></div></div>

powder coating code:

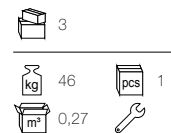
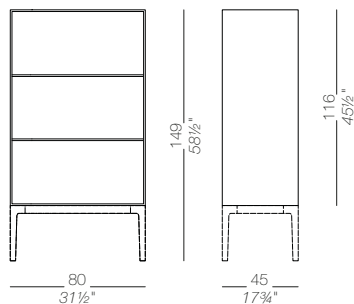
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 80

Francesco Rota | 2016



## U83

Cabinet 80x45 H116


to be combined with legs and frame


Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated and, like the doors, in wood or upholstered with fire retardant foam covered with fabric. A desk can be linked. Doors can be equipped with lock.


cabinet >	black powder coated	white powder coated						
	U8305 752	U8303 752						
back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D
	U83_S 153	U83SVS 280	U83S_ 240	U83_SF 206	U83SHA 239	U83SHB 339	U83SHC 441	U83SHD 543


## [accessories]


couple of doors >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D		
	with push pull	U83AVS 384	U83A_ 364	U83AHA 452	U83AHB 571	U83AHC 691	U83AHD 811	
	with lock	U83ASVS 413	U83AS_ 393	U83ASHA 481	U83ASHB 601	U83ASHC 721	U83ASHD 841	
table fixing (front) >	black powder coated	white powder coated						
	filled with HPL Fenix®	U8205T 254	U8203T 300					


10,5


0,03


1



7,5

0,02

1



powder coating code:

05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 90

Francesco Rota | 2016

Corner and linking legs h.32 in die cast recycled aluminium powder coated. Adjustable feet in polythene. Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Webbed elastic belts 80 mm. are fixed to the frame with hooks in stainless steel Aisi304.



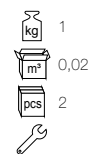
## U07

Corner leg



## U08

Linking leg

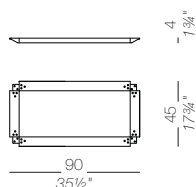


finish >

black powder coated	white powder coated
<b>U07N</b>	<b>U07W</b>
<b>78</b>	<b>78</b>

finish >

black powder coated	white powder coated
<b>U08N</b>	<b>U08W</b>
<b>91</b>	<b>91</b>

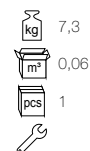
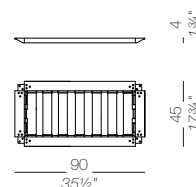


## U94

Frame 90x45

finish >

black powder coated	white powder coated
<b>U9405</b>	<b>U9403</b>
<b>364</b>	<b>364</b>

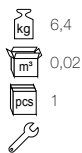
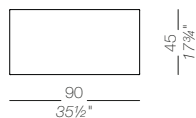


## U95

Frame 90x45 with elastic belts for seat

finish >

black powder coated	white powder coated
<b>U9505</b>	<b>U9503</b>
<b>371</b>	<b>371</b>

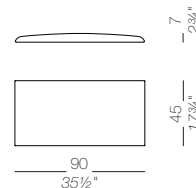
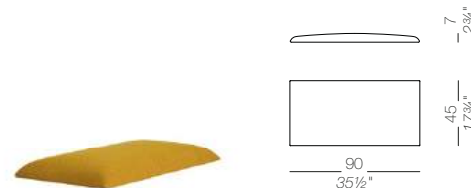


## U96

Top 90x45

finish >

HPL Fenix® black	HPL Fenix® white
<b>U96FN</b>	<b>U96FW</b>
<b>220</b>	<b>267</b>



## U96H

Cushion 90x45

upholstery >

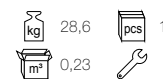
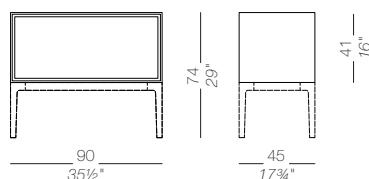
fabric A	fabric B	fabric C	fabric D
<b>U96HA</b>	<b>U96HB</b>	<b>U96HC</b>	<b>U96HD</b>
<b>307</b>	<b>360</b>	<b>412</b>	<b>465</b>

Top in HPL Fenix® 10 mm.

Cushions in polyurethane foam and polyester fiber, all fire-retardant, covered with removable fabric or eco-leather. The cushions are fixed to the frame but can be easily removed.

# ADD S 90

Francesco Rota | 2016



## U91

Cabinet 90x45 H41

to be combined with legs and frame

Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated, wood or upholstered with fire retardant foam covered with fabric. A desk can be linked.

cabinet >	black powder coated	white powder coated							
	U9105	U9103							
	458	458							
for table fixing (front)	U9105T	U9103T							
	506	506							
back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D	
	U91_S	U91SVS	U91S_	U91_SF	U91SHA	U91SHB	U91SHC	U91SHD	
	72	142	120	89	119	165	212	259	
for table fixing	U91_ST	-	-	-	-	-	-	-	
	125								

powder coating code:

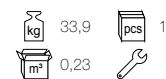
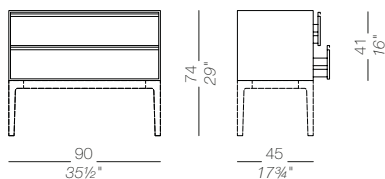
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 90

Francesco Rota | 2016



## U91\_C

Cabinet 90x45 H41 with drawers  
to be combined with legs and frame

Storage unit for drawers made with top, bottom and side panels in a powder coated metal sandwich. Back in metal or, like the drawers' front, in wood or upholstered with fire retardant foam covered with fabric. Drawers with ball bearing sliding rails with self-close damper. A desk can be linked to the back.

cabinet >	black powder coated	white powder coated					
	U9105C 947	U9103C 947					
back >	powder coated	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D
	U91_S 72	U91SVS 142	U91S_ 120	U91SHA 119	U91SHB 165	U91SHC 212	U91SHD 259
for table fixing	U91_ST 125	-	-	-	-	-	-
drawers >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D	
	U91CVS 197	U91C_ 151	U91CHA 214	U91CHB 255	U91CHC 297	U91CHD 338	



powder coating code:

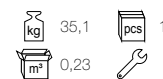
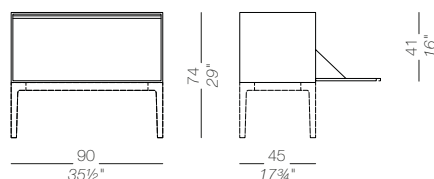
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 90

Francesco Rota | 2016



## U91\_R

Cabinet 90x45 H41 with drop down door  
to be combined with legs and frame

Storage unit for drop down door made with top, bottom and side panels in a powder coated metal sandwich. Back in metal or, like the door, in wood or upholstered with fire retardant foam covered with fabric. Door with soft closing mechanism. A desk can be linked to the back.

cabinet >	black powder coated	white powder coated						
	U9105R 699	U9103R 699						
back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D
	U91_S 72	U91SVS 142	U91S_ 120	U91_SF 89	U91SHA 119	U91SHB 165	U91SHC 212	U91SHD 259
for table fixing	U91_ST 125	-	-	-	-	-	-	-
drop down door >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D		
	U91RVS 169	U91R_ 151	U91RHA 156	U91RHB 200	U91RHC 245	U91RHD 289		



powder coating code:

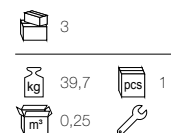
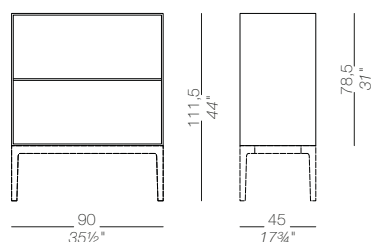
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 90

Francesco Rota | 2016



## U92

Cabinet 90x45 H78,5

to be combined with legs and frame

Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated and, like the doors, in wood or upholstered with fire retardant foam covered with fabric. A desk can be linked. Doors can be equipped with lock.

cabinet >	black powder coated	white powder coated						
	U9205 625	U9203 625						
back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D
	U92_S 126	U92SVS 206	U92S_ 200	U92_SF 137	U92SHA 218	U92SHB 312	U92SHC 406	U92SHD 499

## [accessories]

couple of doors >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D		
	U92AVS 373	U92A_ 287	U92AHA 347	U92AHB 425	U92AHC 504	U92AHD 582	10,5 kg 0,02 m²	1 pcs
with push pull	U92ASVS 403	U92AS_ 317	U92ASHA 376	U92ASHB 455	U92ASHC 533	U92ASHD 612		
	U92ASVS 403	U92AS_ 317	U92ASHA 376	U92ASHB 455	U92ASHC 533	U92ASHD 612		
table fixing (front) >	black powder coated	white powder coated						
	U9205T 263	U9203T 315					8,5 kg 0,02 m²	1 pcs
filled with HPL Fenix®	U9205T 263	U9203T 315						
	U9205T 263	U9203T 315						

powder coating code:

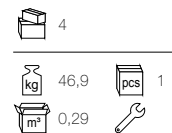
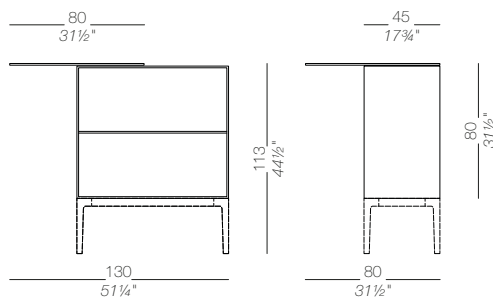
05 - black  
03 - white

wood lacquering code:

N - black  
W - white

# ADD S 90

Francesco Rota | 2016



## U92\_P

Cabinet 90x45 H78,5 with top Ø80  
to be combined with legs and frame

Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated and, like the doors, in wood or upholstered with fire retardant foam covered with fabric. A desk can be linked. Doors can be equipped with lock and a top Ø 80 cm in Fenix® 10 mm is also available.

cabinet >	black powder coated	white powder coated	top >	HPL Fenix® black	HPL Fenix® white
	U9205PR <b>676</b>	U9203PR <b>676</b>		U80HFNR <b>314</b>	U80HFWR <b>423</b>
	U9205PL <b>676</b>	U9203PL <b>676</b>		U80HFNL <b>314</b>	U80HFWL <b>423</b>

back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D
	U92_S <b>126</b>	U92SVS <b>206</b>	U92S_ <b>200</b>	U92_SF <b>137</b>	U92SHA <b>218</b>	U92SHB <b>312</b>	U92SHC <b>406</b>	U92SHD <b>499</b>

## [accessories]

couple of doors >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D	kg 10,5 m³ 0,02	pcs 1
with push pull	U92AVS <b>373</b>	U92A_ <b>287</b>	U92AHA <b>347</b>	U92AHB <b>425</b>	U92AHC <b>504</b>	U92AHD <b>582</b>		
with lock	U92ASVS <b>403</b>	U92AS_ <b>317</b>	U92ASHA <b>376</b>	U92ASHB <b>455</b>	U92ASHC <b>533</b>	U92ASHD <b>612</b>		

table fixing (front) >	black powder coated	white powder coated	kg 8,5 m³ 0,02	pcs 1
filled with HPL Fenix®	U9205T <b>263</b>	U9203T <b>315</b>		

powder coating code:

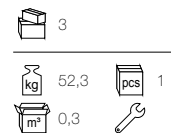
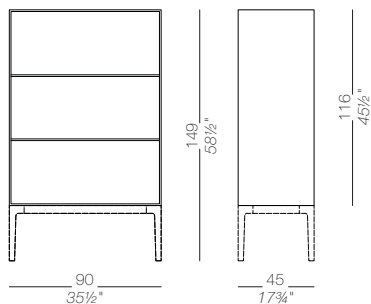
**05** - black  
**03** - white

wood lacquering code:

**N** - black  
**W** - white

# ADD S 90

Francesco Rota | 2016



## U93

Cabinet 90x45 H116

to be combined with legs and frame

Storage unit made with top, bottom and side panels in a powder coated metal sandwich. Back in metal, also perforated and, like the doors, in wood or upholstered with fire retardant foam covered with fabric. A desk can be linked. Doors can be equipped with lock.

cabinet >	black powder coated	white powder coated						
	U9305 774	U9303 774						
back >	powder coated	blanched oak	lacquered wood	perforated powder coated metal sheet	fabric A	fabric B	fabric C	fabric D
	U93_S 163	U93SVS 276	U93S_ 233	U93_SF 195	U93SHA 246	U93SHB 342	U93SHC 444	U93SHD 546

## [accessories]

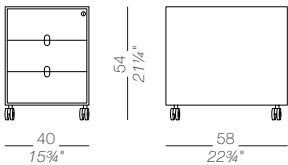
couple of doors >	blanched oak	lacquered wood	fabric A	fabric B	fabric C	fabric D		
	U93AVS 390	U93A_ 381	U93AHA 443	U93AHB 550	U93AHC 663	U93AHD 782	11,9 kg 0,03 m²	1 pcs
with push pull	U93ASVS 420	U93AS_ 410	U93ASHA 473	U93ASHB 580	U93ASHC 692	U93ASHD 812		
	U93ASVS 420	U93AS_ 410	U93ASHA 473	U93ASHB 580	U93ASHC 692	U93ASHD 812		
table fixing (front) >	black powder coated	white powder coated						
	U9205T 263	U9203T 315					8,5 kg 0,02 m²	1 pcs
filled with HPL Fenix®	U9205T 263	U9203T 315						
	U9205T 263	U9203T 315						

powder coating code:

05 - black  
03 - white

wood lacquering code:

N - black  
W - white



U011  
Drawer unit on castors

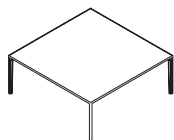
Drawer unit in powder coated metal sandwich on castors. Drawers on ball bearing sliding rails with self close damper. No-tilt device with central lock.

finish >	black powder coated	white powder coated
	U01105 629	U01103 629

# ADD T sample configurations

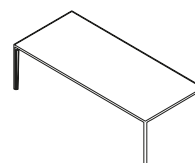
Francesco Rota | 2016

Modular system of tables with frame in aluminium extrusion and die-cast aluminium corner legs, all powder coated, which allows several configurations. Tops available in HPL Fenix® 10 mm or veneered in wood in several finishes.



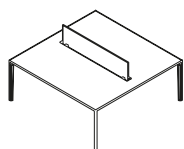
Square

starting from € **2.036**



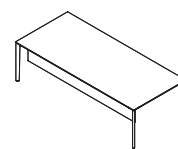
Rectangle

starting from € **1.774**



Privacy screen

starting from € **2.984**



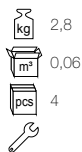
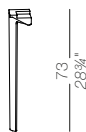
Modesty screen

starting from € **2.019**

# ADD T

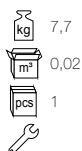
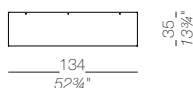
Francesco Rota | 2016

Corner legs in die cast recycled aluminium powder coated. Feet in polythene.



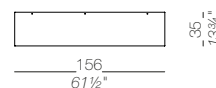
**D115**  
Corner leg

finish >	black powder coated	white powder coated
	<b>D115N</b>	<b>D115W</b>
	<b>170</b>	<b>170</b>



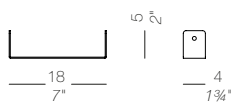
**P338P**  
Modesty panel for table 160

finish >	HPL Fenix® black	HPL Fenix®
	<b>P338PHFN</b>	<b>P338PHF_</b>
	<b>245</b>	<b>294</b>



**P341P**  
Modesty panel for table 180

finish >	HPL Fenix® black	HPL Fenix®
	<b>P341PHFN</b>	<b>P341PHF_</b>
	<b>260</b>	<b>331</b>

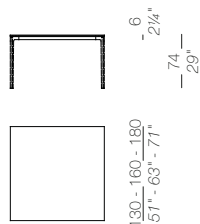


**D251**  
Bracket for 90° configuration

finish >	black powder coated	white powder coated
	<b>D251N</b>	<b>D251W</b>
	<b>17</b>	<b>17</b>

HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



## P300-301-302

Square tops

to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [130x130]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P300NVS 1.358	P300NNO 1.384	P300NHFN 1.423	P300NHF_ 1.637
white powder coated	P300WVS 1.358	P300WNO 1.384	P300WHFN 1.423	P300WHF_ 1.637

kg 43,3  
m² 0,25  
pcs 1

### [160x160]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P301NVS 1.830	P301NNO 1.866	P301NHFN 1.992	P301NHF_ 2.314
white powder coated	P301WVS 1.830	P301WNO 1.866	P301WHFN 1.992	P301WHF_ 2.314

kg 60,4  
m² 0,4  
pcs 1

### [180x180]

top > frame	blanched oak	black open pore
black powder coated	P302NVS 2.194	P302NNO 2.237
white powder coated	P302WVS 2.194	P302WNO 2.237

kg 73,8  
m² 0,48  
pcs 1

HPL Fenix® code:

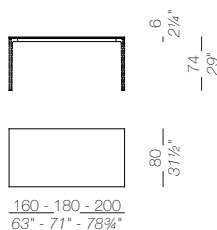
W - white

R - rosso Jaipur

G - grigio Londra

# ADD T

Francesco Rota | 2016



## P307-308-309

Rectangular tops 80  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [160x80]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P307NVS 1.096	P307NNO 1.113	P307NHFN 1.187	P307NHF_ 1.380
white powder coated	P307WVS 1.096	P307WNO 1.113	P307WHFN 1.187	P307WHF_ 1.380

kg 34,2  
m² 0,23  
pcs 1

### [180x80]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P308NVS 1.179	P308NNO 1.202	P308NHFN 1.348	P308NHF_ 1.538
white powder coated	P308WVS 1.179	P308WNO 1.202	P308WHFN 1.348	P308WHF_ 1.538

kg 37,7  
m² 0,25  
pcs 1

### [200x80]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P309NVS 1.278	P309NNO 1.306	P309NHFN 1.382	P309NHF_ 1.569
white powder coated	P309WVS 1.278	P309WNO 1.306	P309WHFN 1.382	P309WHF_ 1.569

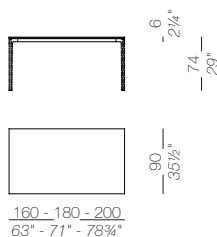
kg 41,2  
m² 0,26  
pcs 1

HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

# ADD T

Francesco Rota | 2016



## P310-311-312

Rectangular tops 90  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [160x90]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P310NVS 1.174	P310NNO 1.198	P310NHFN 1.251	P310NHF_ 1.480
white powder coated	P310WVS 1.174	P310WNO 1.198	P310WHFN 1.251	P310WHF_ 1.480

kg 38,8  
m² 0,26  
pcs 1

### [180x90]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P311NVS 1.268	P311NNO 1.295	P311NHFN 1.384	P311NHF_ 1.576
white powder coated	P311WVS 1.268	P311WNO 1.295	P311WHFN 1.384	P311WHF_ 1.576

kg 42,8  
m² 0,28  
pcs 1

### [200x90]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P312NVS 1.357	P312NNO 1.389	P312NHFN 1.477	P312NHF_ 1.696
white powder coated	P312WVS 1.357	P312WNO 1.389	P312WHFN 1.477	P312WHF_ 1.696

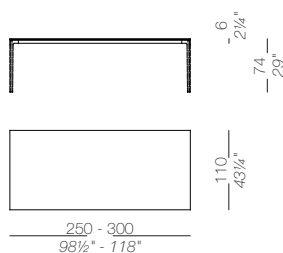
kg 46,8  
m² 0,3  
pcs 1

HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

# ADD T

Francesco Rota | 2016



## P313-314

Rectangular tops 110  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [250x110]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P313NVS 1.791	P313NNO 1.830	P313NHFN 2.109	P313NHF_ 2.470
white powder coated	P313WVS 1.791	P313WNO 1.830	P313WHFN 2.109	P313WHF_ 2.470

kg 65,8  
m² 0,42  
pcs 1

### [300x110]

top > frame	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
black powder coated	P314NVS 2.137	P314NNO 2.184	P314NHFN 2.533	P314NHF_ 2.830
white powder coated	P314WVS 2.137	P314WNO 2.184	P314WHFN 2.533	P314WHF_ 2.830

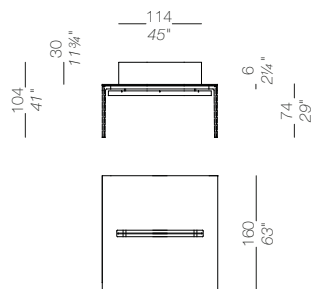
kg 76,8  
m² 0,5  
pcs 1

HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

# ADD T

Francesco Rota | 2016



3

## P348

Top 160x160  
with partition panel and cabling  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each. Partition panel in several finishes, also in fabric. Powder coated metal tray for cable managementl .

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®				
frame								
black powder coated	P348NVS 2.099	P348NNO 2.135	P348NHFN 2.215	P348NHF_ 2.526				
white powder coated	P348WVS 2.099	P348WNO 2.135	P348WHFN 2.215	P348WHF_ 2.526				

kg 67,9  
m² 0,4  
pcs 1

cable duct  
kg 4,8  
m² 0,04  
pcs 1

partition >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®	fabric A	fabric B	fabric C	fabric D
	P3480VS 207	P3480NO 229	P3480HFN 220	P3480HF_ 284	P3480HA 427	P3480HB 471	P3480HC 514	P3480HD 558

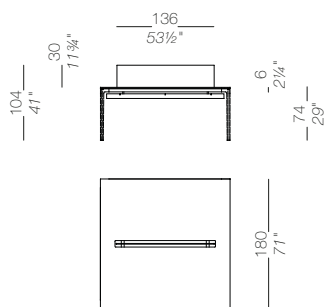
kg 6,9  
m² 0,02  
pcs 1

HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

ecoleather not suitable

## Francesco Rota | 2016

 3

Top 180x180  
with partition panel and cabling  
**to be combined with legs**

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each. Partition panel in several finishes, also in fabric. Powder coated metal tray for cable management! .

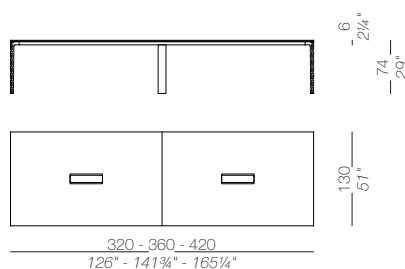
		77,2		1
		0,48		
<hr/>				
<b>cable duct</b>		5,5		1
		0,04		

 7,8       1  
 0,02      

ecoleather not suitable

PRICES IN EURO V.A.T. EXCLUDED

PRICE-LIST 31.1



## P324-325-326 **NEW**

Rectangular tops 130  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. Central support in powder coated metal for cabling. Equipped with two cable-ports including metal cable duct under the top.

### [320x130] - one top

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P324NVS 4.717	P324NNO 4.759	P324NHFN 4.802	P324NHF_ 5.448
white powder coated	P324WVS 4.717	P324WNO 4.759	P324WHFN 4.802	P324WHF_ 5.448

	4				
top	kg 56,1	m² 0,28	pcs 1		
frame	kg 36,2	m² 0,37	pcs 1		
central column	kg 11,4	m² 0,06	pcs 1		
cable duct	kg 2,1	m² 0,02	pcs 2		

### [360x130] - one top - transversal grain

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P325NVS 5.077	P325NNO 5.130	P325NHFN 5.183	P325NHF_ 5.894
white powder coated	P325WVS 5.077	P325WNO 5.130	P325WHFN 5.183	P325WHF_ 5.894

	4				
top	kg 63,3	m² 0,31	pcs 1		
frame	kg 38,4	m² 0,41	pcs 1		
central column	kg 11,4	m² 0,06	pcs 1		
cable duct	kg 2,1	m² 0,02	pcs 2		

### [420x130] - two tops - transversal grain

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P326NVS 5.607	P326NNO 5.671	P326NHFN 5.724	P326NHF_ 6.572
white powder coated	P326WVS 5.607	P326WNO 5.671	P326WHFN 5.724	P326WHF_ 6.572

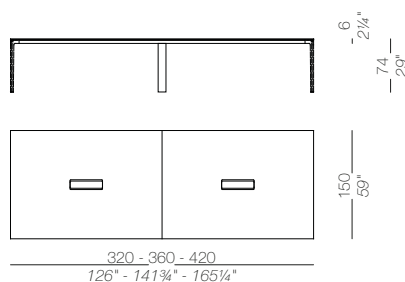
	5				
half top	kg 37	m² 0,19	pcs 1		
half top	kg 37	m² 0,19	pcs 1		
frame	kg 45,4	m² 0,48	pcs 1		
central column	kg 11,4	m² 0,06	pcs 1		
cable duct	kg 2,1	m² 0,02	pcs 2		

HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

# ADD T

Francesco Rota | 2016



## P327-328-329 **NEW**

Rectangular tops 150  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. Central support in powder coated metal for cabling. Equipped with two cable-ports including metal cable duct under the top.

### [320x150] - one top

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P327NVS <b>5.682</b>	P327NNO <b>5.745</b>	P327NHFN <b>5.798</b>	P327NHF_ <b>6.625</b>
white powder coated	P327WVS <b>5.682</b>	P327WNO <b>5.745</b>	P327WHFN <b>5.798</b>	P327WHF_ <b>6.625</b>

	4				
top	kg 66	m² 0,32	pcs 1		
frame	kg 37,5	m² 0,42	pcs 1		
central column	kg 11,4	m² 0,06	pcs 1		
cable duct	kg 2,1	m² 0,02	pcs 2		

### [360x150] - one top - transversal grain

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P328NVS <b>6.127</b>	P328NNO <b>6.201</b>	P328NHFN <b>6.265</b>	P328NHF_ <b>7.187</b>
white powder coated	P328WVS <b>6.127</b>	P328WNO <b>6.201</b>	P328WHFN <b>6.265</b>	P328WHF_ <b>7.187</b>

	4				
top	kg 74,4	m² 0,35	pcs 1		
frame	kg 39,7	m² 0,47	pcs 1		
central column	kg 11,4	m² 0,06	pcs 1		
cable duct	kg 2,1	m² 0,02	pcs 2		

### [420x150] - two tops - transversal grain

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P329NVS <b>6.805</b>	P329NNO <b>6.879</b>	P329NHFN <b>6.964</b>	P329NHF_ <b>8.035</b>
white powder coated	P329WVS <b>6.805</b>	P329WNO <b>6.879</b>	P329WHFN <b>6.964</b>	P329WHF_ <b>8.035</b>

	5				
half top	kg 43,5	m² 0,21	pcs 1		
half top	kg 43,5	m² 0,21	pcs 1		
frame	kg 48,9	m² 0,55	pcs 1		
central column	kg 11,4	m² 0,06	pcs 1		
cable duct	kg 2,1	m² 0,02	pcs 2		

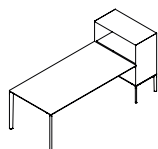
HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

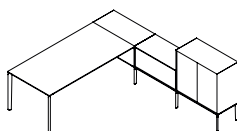
# ADD SYSTEM sample configurations

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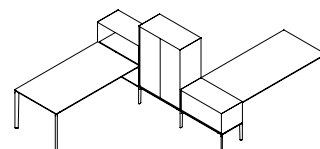
Modular system of ADD T tables linked with ADD S storage units, which offer several furniture solutions for the office. Frame in aluminium with tops in HPL Fenix®, or in wood blanché oak veneered or black open pore. Storage units in powder coated metal, with shelves, drawers, backs and doors in several finishes. ADD SYSTEM can be combined with the seating system ADD.



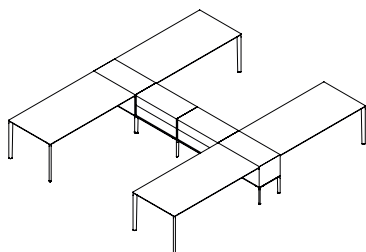
L\_shape starting from € **3.073**



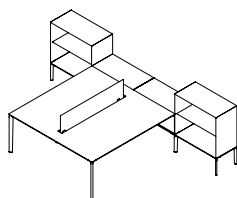
L\_shape starting from € **5.615**



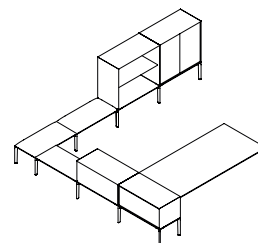
S\_shape starting from € **7.410**



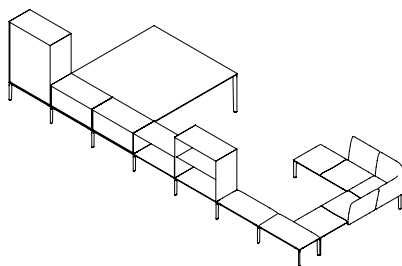
H\_shape starting from € **11.308**



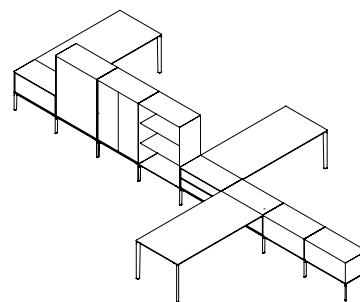
T\_shape starting from € **7.476**



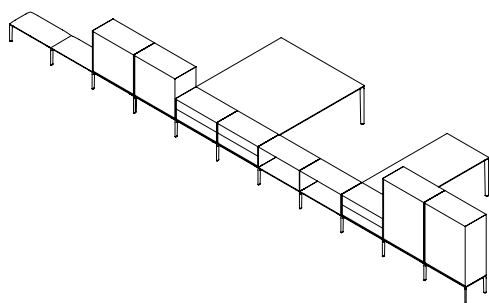
U\_shape — executive starting from € **9.380**



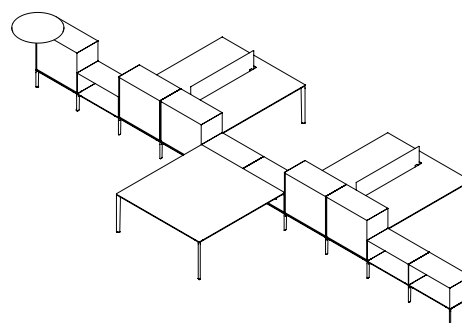
Meeting starting from € **13.770**



Asymmetrical workstation 1 starting from € **15.463**



Asymmetrical workstation 2 starting from € **17.927**

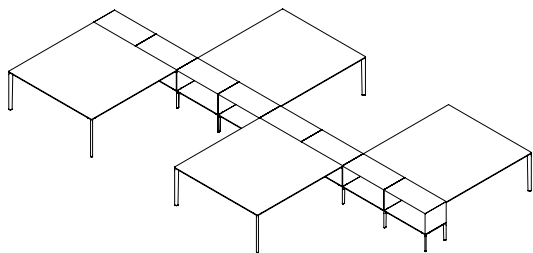


Asymmetrical workstation 3 starting from € **20.563**

# ADD SYSTEM sample configurations

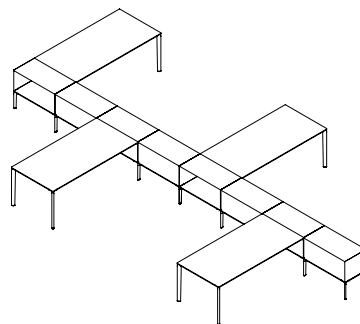
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Modular system of ADD T tables linked with ADD S storage units, which offer several furniture solutions for the office. Frame in aluminium with tops in HPL Fenix®, or in wood blanché oak veneered or black open pore. Storage units in powder coated metal, with shelves, drawers, backs and doors in several finishes. ADD SYSTEM can be combined with the seating system ADD.



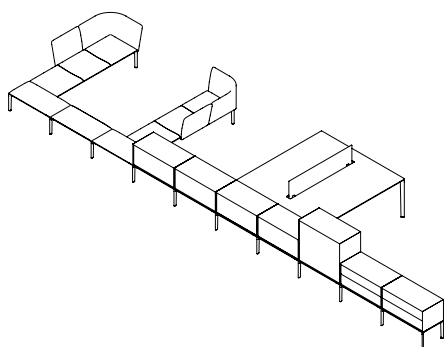
Symmetrical workstation — square

starting from € **17.592**



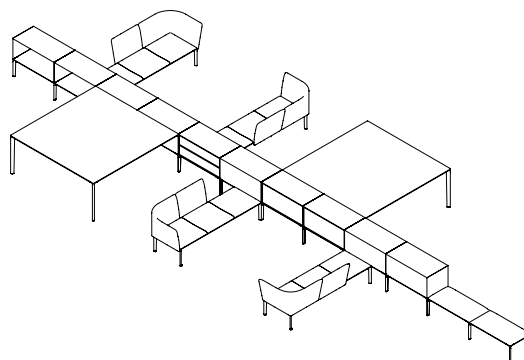
Symmetrical workstation — rectangle

starting from € **14.446**



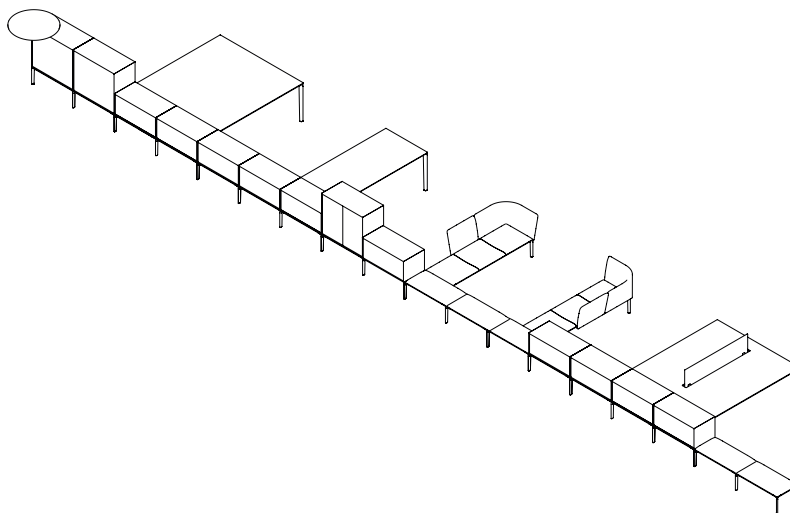
Complex office — small

starting from € **18.867**



Complex office symmetrical — medium

starting from € **27.814**

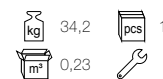
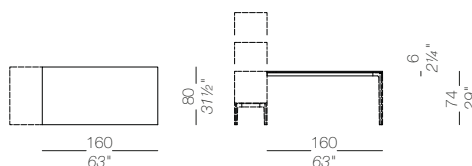


Complex office — big

starting from € **30.557**

# ADD SYSTEM

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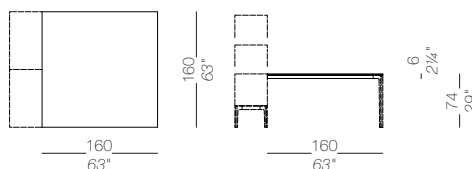
## P338

Top 160x80

to be combined with legs and cabinets

Frame to hook to the cabinet, in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P338NVS 1.079	P338NNO 1.102	P338NHFN 1.155	P338NHF_ 1.317
white powder coated	P338WVS 1.079	P338WNO 1.102	P338WHFN 1.155	P338WHF_ 1.317



## P339

Top 160x160

to be combined with legs and cabinets

Frame to hook to the cabinet, in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P339NVS 1.681	P339NNO 1.717	P339NHFN 1.843	P339NHF_ 2.166
white powder coated	P339WVS 1.681	P339WNO 1.717	P339WHFN 1.843	P339WHF_ 2.166

HPL Fenix® code:

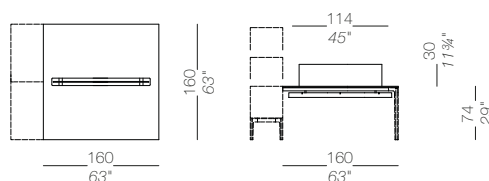
**W** - white

**R** - rosso Jaipur

**G** - grigio Londra

# ADD SYSTEM

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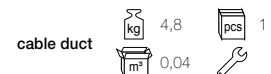
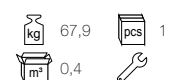


## P340

Top 160x160  
with partition panel and cabling  
to be combined with legs and cabinets

Frame to hook to the cabinet, in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. Partition panel in several finishes, also in fabric. Cable management in metal powder coated. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P340NVS 1.950	P340NNO 1.986	P340NHFN 2.067	P340NHF_ 2.378
white powder coated	P340WVS 1.950	P340WNO 1.986	P340WHFN 2.067	P340WHF_ 2.378



partition >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®	fabric A	fabric B	fabric C	fabric D
	P3480VS 207	P3480NO 229	P3480HFN 220	P3480HF_ 284	P3480HA 427	P3480HB 471	P3480HC 514	P3480HD 558



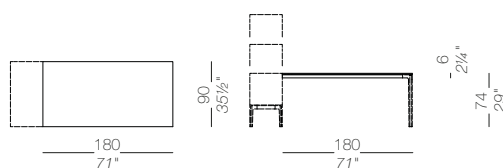
HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

ecoleather not suitable

# ADD SYSTEM

Francesco Rota | 2016



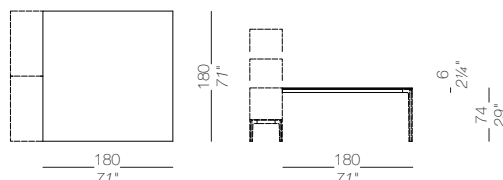
## P341

Top 180x90

to be combined with legs and cabinets

Frame to hook to the cabinet, in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes or in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P341NVS 1.165	P341NNO 1.193	P341NHFN 1.282	P341NHF_ 1.473
white powder coated	P341WVS 1.165	P341WNO 1.193	P341WHFN 1.282	P341WHF_ 1.473



## P343

Top 180x180

to be combined with legs and cabinets

Frame to hook to the cabinet, in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

top >	blanched oak	black open pore
frame		
black powder coated	P343NVS 2.078	P343NNO 2.120
white powder coated	P343WVS 2.078	P343WNO 2.120

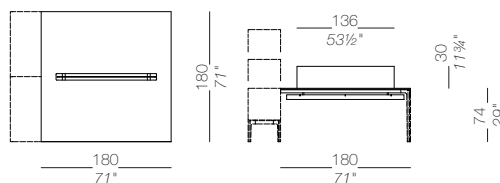
HPL Fenix® code:

**W** - white

**R** - rosso Jaipur


**G** - grigio Londra

## Francesco Rota | 2016

 3

Top 180x180  
with partition panel and cabling  
**to be combined with legs and cabinets**

Frame to hook to the cabinet, in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in wood in several finishes. Partition panel in several finishes, also in fabric. Cable management in metal powder coated. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

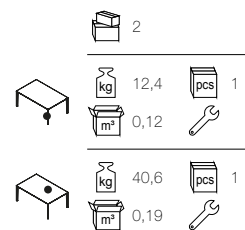
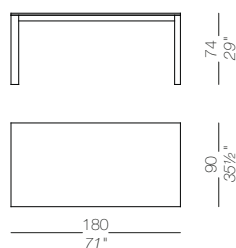
top >	blanched oak	black open pore	 77,2  1
frame			 0,48 
black powder coated	<b>P346NVS</b> <b>2.343</b>	<b>P346NNO</b> <b>2.404</b>	<b>cable duct</b>  5,5  1
white powder coated	<b>P346WVS</b> <b>2.343</b>	<b>P346WNO</b> <b>2.404</b>	 0,04 

partition >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®	fabric A	fabric B	fabric C	fabric D
	P3450VS 235	P3450NO 257	P3450HFN 254	P3450HF_ 326	P3450HA 507	P3450HB 550	P3450HC 594	P3450HD 637

 7,8       1  
 0,02      

ecoleather not suitable

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

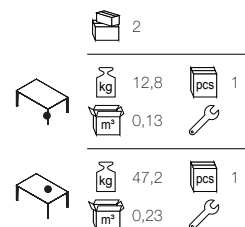
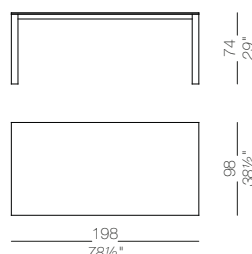
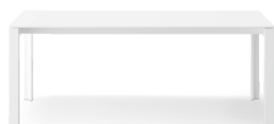


## P133

Table 180x90

Table with frame in aluminium extrusion powder coated. Top in HPL Fenix® 10 mm. or wood 16 mm. Feet in polythene.

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P133NVS 2.072	P133NNO 2.101	P133NHFN 2.205	P133NHF_ 2.413
white powder coated	P133WVS 2.072	P133WNO 2.101	P133WHFN 2.205	P133WHF_ 2.413



## P134

Table 198x98

Table with frame in aluminium extrusion powder coated. Top in HPL Fenix® 10 mm. or wood 16 mm. Feet in polythene.

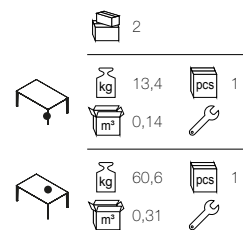
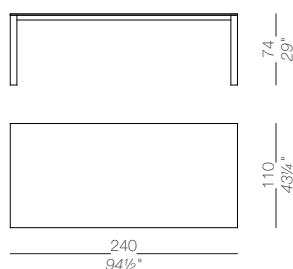
top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P134NVS 2.179	P134NNO 2.208	P134NHFN 2.287	P134NHF_ 2.536
white powder coated	P134WVS 2.179	P134WNO 2.208	P134WHFN 2.287	P134WHF_ 2.536

HPL Fenix® code:

**W** - white

**R** - rosso Jaipur

**G** - grigio Londra

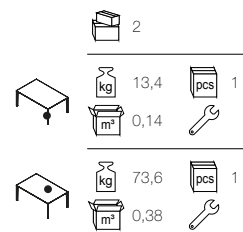
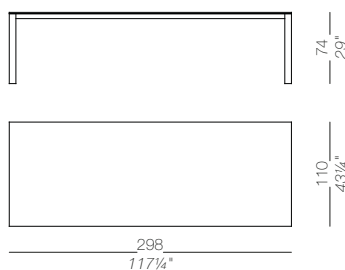
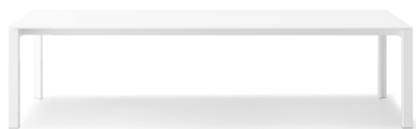


## P135

Table 240x110

Table with frame in aluminium extrusion powder coated. Top in HPL Fenix® 10 mm. or wood 16 mm. Feet in polythene.

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P135NVS 2.380	P135NNO 2.420	P135NHFN 2.724	P135NHF_ 3.080
white powder coated	P135WVS 2.380	P135WNO 2.420	P135WHFN 2.724	P135WHF_ 3.080



## P140

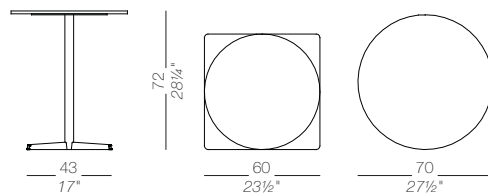
Table 298x110

Table with frame in aluminium extrusion powder coated. Top in HPL Fenix® 10 mm. or wood 16 mm. Feet in polythene.

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix®
frame				
black powder coated	P140NVS 2.847	P140NNO 2.896	P140NHFN 3.159	P140NHF_ 3.625
white powder coated	P140WVS 2.847	P140WNO 2.896	P140WHFN 3.159	P140WHF_ 3.625

HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra



## P16

Table H72

Table with 4 star die cast aluminium base and metal column powder coated. Feet in polythene. Tops in plywood of birch, wood veneered or laminates in several finishes with visible edge. Also available in full laminate 10 mm. in several finishes.

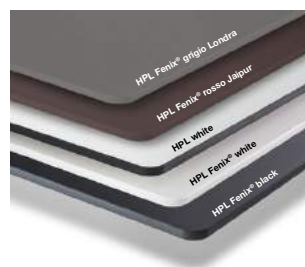
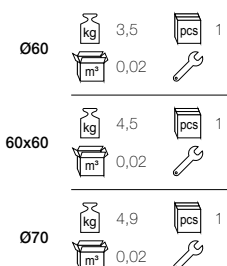
### frame >

black powder coated	white powder coated
P1605	P1603
<b>231</b>	<b>231</b>



### top >

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	P81VSP <b>180</b>	P81VLP <b>183</b>	P81NP <b>189</b>	P81W <b>170</b>	P81BP <b>140</b>	P81HP <b>129</b>	P81HFN <b>184</b>	P81HF_ <b>240</b>
60x60	P81QVSP <b>180</b>	P81QVLP <b>183</b>	P81QNP <b>189</b>	P81QW <b>170</b>	P81QBP <b>140</b>	P81QHP <b>129</b>	P81QHFN <b>184</b>	P81QHF_ <b>240</b>
Ø70	P82VSP <b>231</b>	P82VLP <b>236</b>	P82NP <b>242</b>	P82W <b>225</b>	P82BP <b>165</b>	P82HP <b>184</b>	P82HFN <b>246</b>	P82HF_ <b>339</b>

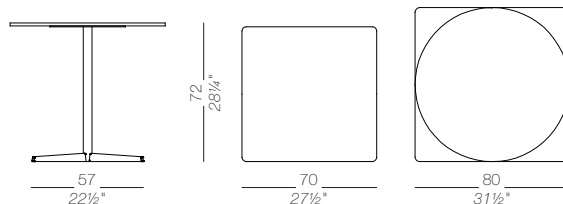


HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra



10 mm (HPL)  
16 mm



2

## P18

Table H72

Table with 4 star die cast aluminium base and metal column powder coated. Feet in polythene. Tops in plywood of birch, wood veneered or laminates in several finishes with visible edge. Also available in full laminate 10 mm. in several finishes.

### frame >

black powder coated	white powder coated
P1805	P1803
246	246

7,6 kg  
0,27 m²  
1 pcs  
1 wrench

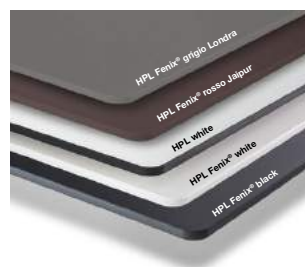
### top >

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix®
70x70	P82QVSP 231	P82QVLP 236	P82QNP 242	P82QW 225	P82QBP 165	P82QHP 184	P82QHFN 246	P82QHF_ 339
Ø80	P83VS 280	P83VL 286	P83N 293	P83W 298	P83B 197	P83H 255	P83HFN 314	P83HF_ 423
80x80	P83QVS 280	P83QVL 286	P83QN 293	P83QW 298	P83QB 197	P83QH 255	P83QHFN 314	P83QHF_ 423

70x70  
6,1 kg  
0,02 m²  
1 pcs  
1 wrench

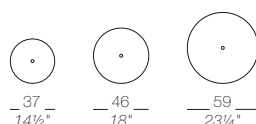
Ø80  
6,3 kg  
0,03 m²  
1 pcs  
1 wrench

80x80  
8 kg  
0,03 m²  
1 pcs  
1 wrench



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



## P37-46-59

Round bases

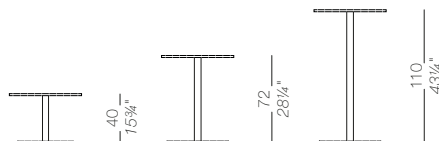
Round base in zinc plated metal covered with a stainless steel sheet Aisi304 "linen fabric" pattern, or powder coated. Felt under the base.













finish >	black powder coated	white powder coated	stainless steel
Ø37 for top 60 column H40	P3705 <b>98</b>	P3703 <b>98</b>	P37 <b>123</b>
Ø46 for top 60	P4605 <b>142</b>	P4603 <b>142</b>	P46 <b>170</b>
Ø59 for top 70-80	P5905 <b>191</b>	P5903 <b>191</b>	P59 <b>235</b>

Ø37	kg 6 m² 0,01	pcs 1 key
Ø46	kg 9,1 m² 0,01	pcs 1 key
Ø59	kg 14 m² 0,02	pcs 1 key



**P81-83-88**  
Fixed columns



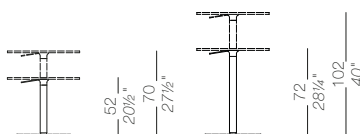
<b>H40</b>		2		1
		0,03		
<b>H72</b>		2,6		1
		0,05		
<b>H110</b>		3,5		1
		0,08		









Columns in several heights and top fixing plate in powder coated steel. If mat chromed, the top fixing plate is zinc plated.

finish >	black powder coated	white powder coated	mat chrome
H40	<b>P8805</b>	<b>P8803</b>	<b>P88K</b>
	<b>92</b>	<b>92</b>	<b>104</b>
H72	<b>P8305</b>	<b>P8303</b>	<b>P81K</b>
	<b>108</b>	<b>108</b>	<b>116</b>
H110	<b>P8310705</b>	<b>P8310703</b>	<b>P83K</b>
	<b>117</b>	<b>117</b>	<b>139</b>



**P69-70**  
Height adjustable columns



<b>H52÷70</b>		5,5		1
		0,05		
<b>H72÷102</b>		7,6		1
		0,05		

Height adjustable legs with gas-spring and block-lift with top fixing plate powder coated . If mat chromed the top fixing plate is zinc plated.

finish >	black powder coated	white powder coated	mat chrome
H52÷70	<b>P6905</b>	<b>P6903</b>	<b>P69K</b>
	<b>257</b>	<b>257</b>	<b>310</b>
H72÷102	<b>P7005</b>	<b>P7003</b>	<b>P70K</b>
	<b>278</b>	<b>278</b>	<b>339</b>



10 mm (HPL)  
16 mm



## P81-82-83

Tops

Tops in plywood of birch wood veneered or in laminate in several finishes with visible edge.  
Also available in full laminate 10 mm. in several finishes.

finish >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	P81VSP <b>180</b>	P81VLP <b>183</b>	P81NP <b>189</b>	P81W <b>170</b>	P81BP <b>140</b>	P81HP <b>129</b>	P81HFN <b>184</b>	P81HF_ <b>240</b>
60x60	P81QVSP <b>180</b>	P81QVLP <b>183</b>	P81QNP <b>189</b>	P81QW <b>170</b>	P81QBP <b>140</b>	P81QHP <b>129</b>	P81QHFN <b>184</b>	P81QHF_ <b>240</b>
Ø70	P82VSP <b>231</b>	P82VLP <b>236</b>	P82NP <b>242</b>	P82W <b>225</b>	P82BP <b>165</b>	P82HP <b>184</b>	P82HFN <b>246</b>	P82HF_ <b>339</b>
70x70	P82QVSP <b>231</b>	P82QVLP <b>236</b>	P82QNP <b>242</b>	P82QW <b>225</b>	P82QBP <b>165</b>	P82QHP <b>184</b>	P82QHFN <b>246</b>	P82QHF_ <b>339</b>
Ø80	P83VS <b>280</b>	P83VL <b>286</b>	P83N <b>293</b>	P83W <b>298</b>	P83B <b>197</b>	P83H <b>255</b>	P83HFN <b>314</b>	P83HF_ <b>423</b>
80x80 only for fixed columns	P83QVS <b>280</b>	P83QVL <b>286</b>	P83QN <b>293</b>	P83QW <b>298</b>	P83QB <b>197</b>	P83QH <b>255</b>	P83QHFN <b>314</b>	P83QHF_ <b>423</b>

Ø60	kg 3,5 m² 0,02	pcs 1 wrench	60x60	kg 4,5 m² 0,02	pcs 1 wrench
Ø70	kg 4,9 m² 0,02	pcs 1 wrench	70x70	kg 6,1 m² 0,02	pcs 1 wrench
Ø80	kg 6,3 m² 0,03	pcs 1 wrench	80x80	kg 8 m² 0,03	pcs 1 wrench



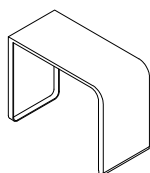
HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

# BRUNCH sample configurations

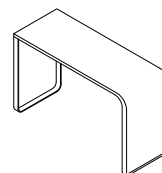
Romano Marcato | 2012

Modular system of tables composed of a curved honeycomb board with variation in thickness and veneered in several finishes. Available in several dimensions with additional tops for larger configurations. Leg and base in metal mat chromed with adjustable feet for a better stability.



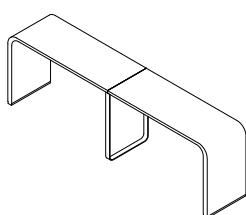
140

starting from € **1.903**



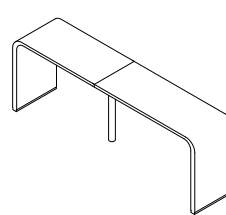
180

starting from € **1.946**



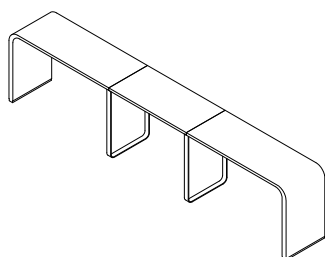
180 double

starting from € **3.437**



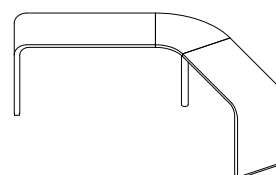
140 + 180

starting from € **3.180**



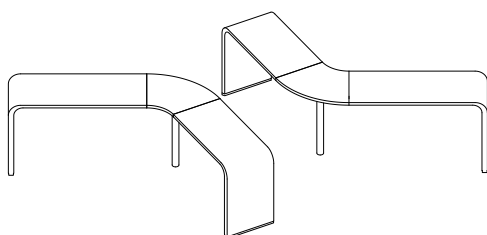
Double extended

starting from € **4.256**



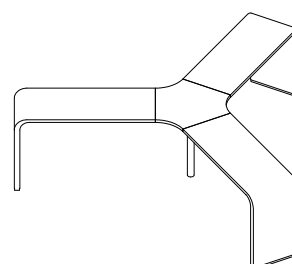
V\_shape

starting from € **3.641**



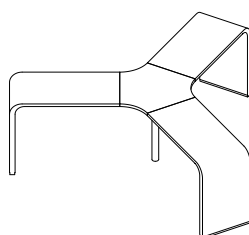
V\_shape — mirror

starting from € **7.282**



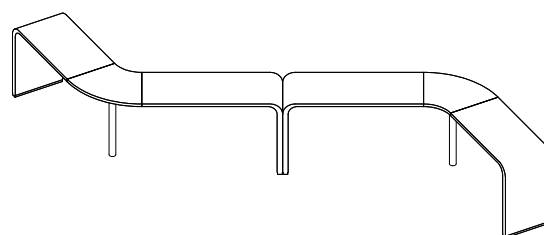
Y\_shape — big

starting from € **5.331**



Y\_shape — small

starting from € **5.200**

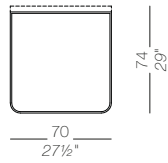


V\_shape — double

starting from € **7.282**

# BRUNCH

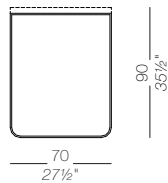
Romano Marcato | 2012



**P110-74**  
Leg H74

Leg in mat chromed steel or powder coated, with glides in felt.

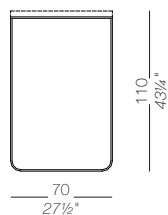
finish >	mat chrome	black powder coated	white powder coated
	P110-74K	P110-7405	P110-7403
	456	420	420



**P110-90**  
Leg H90

Leg in mat chromed steel or powder coated, with glides in felt.

finish >	mat chrome	black powder coated	white powder coated
	P110-90K	P110-9005	P110-9003
	498	450	450



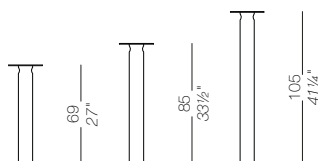
**P110-110**  
Leg H110

Leg in mat chromed steel or powder coated, with glides in felt.

finish >	mat chrome	black powder coated	white powder coated
	P110-110K	P110-11005	P110-11003
	538	476	476

# BRUNCH

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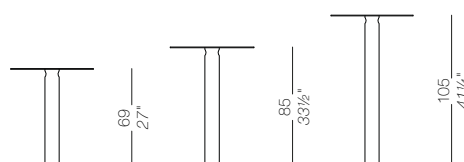
<b>H74</b>		4,6		1
		0,06		
<b>H90</b>		5,4		1
		0,07		
<b>H110</b>		6,3		1
		0,09		

## P113\_E

Columns Ø102 for cable management  
for curved and central tops

Column with top fixing plate in powder coated steel, with holes for cable management.

finish >	black powder coated	white powder coated
H74	P113-7405E <b>243</b>	P113-7403E <b>243</b>
H90	P113-9005E <b>258</b>	P113-9003E <b>258</b>
H110	P113-11005E <b>271</b>	P113-11003E <b>271</b>



<b>H74</b>		4,7		1
		0,06		
<b>H90</b>		5,5		1
		0,07		
<b>H110</b>		6,4		1
		0,09		

## P113\_EP

Columns Ø102 for cable management  
for linking tops together

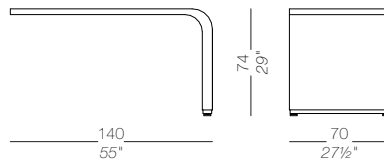
Column with top fixing plate in powder coated steel, with holes for cable management.

finish >	black powder coated	white powder coated
H74	P113-7405EP <b>243</b>	P113-7403EP <b>243</b>
H90	P113-9005EP <b>258</b>	P113-9003EP <b>258</b>
H110	P113-11005EP <b>271</b>	P113-11003EP <b>271</b>



# BRUNCH

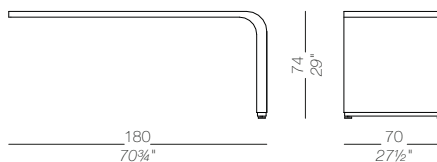
Romano Marcato | 2012



**P111-14**  
Top 140 H74

Top in curved honeycomb board with variation in thickness, internal frame in plywood of poplar and beech, and veneered in several finishes, white laminate, white Fenix® or white lacquered. Base in mat chromed metal or powder coated, with adjustable feet for a better stability.

top > base	blanched oak	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 1,2 white
mat chrome	P111-14VS <b>1.636</b>	P111-14NO <b>1.650</b>	P111-14W <b>1.548</b>	P111-14B <b>1.447</b>	P111-14FW <b>2.109</b>
powder coated	P111-14_VS <b>1.616</b>	P111-14_NO <b>1.630</b>	P111-14_W <b>1.528</b>	P111-14_B <b>1.427</b>	P111-14_FW <b>2.089</b>



**P111-18**  
Top 180 H74

Top in curved honeycomb board with variation in thickness, internal frame in plywood of poplar and beech, and veneered in several finishes, white laminate, white Fenix® or white lacquered. Base in mat chromed metal or powder coated, with adjustable feet for a better stability.

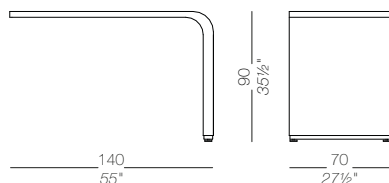
top > base	blanched oak	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 1,2 white
mat chrome	P111-18VS <b>1.813</b>	P111-18NO <b>1.829</b>	P111-18W <b>1.628</b>	P111-18B <b>1.490</b>	P111-18FW <b>2.184</b>
powder coated	P111-18_VS <b>1.793</b>	P111-18_NO <b>1.809</b>	P111-18_W <b>1.608</b>	P111-18_B <b>1.470</b>	P111-18_FW <b>2.164</b>

powder coating code:

05 - black  
03 - white

# BRUNCH

Romano Marcato | 2012

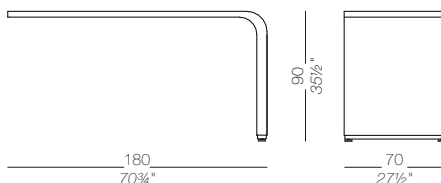


## P110-14

Top 140 H90

Top in curved honeycomb board with variation in thickness, internal frame in plywood of poplar and beech, and veneered in several finishes, white laminate, white Fenix® or white lacquered. Base in mat chromed metal or powder coated, with adjustable feet for a better stability.

top > base	blanched oak	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 1,2 white
mat chrome	P110-14VS 1.656	P110-14NO 1.673	P110-14W 1.611	P110-14B 1.488	P110-14FW 2.145
powder coated	P110-14_VS 1.636	P110-14_NO 1.653	P110-14_W 1.591	P110-14_B 1.468	P110-14_FW 2.125



## P113-18

Top 180 H90

Top in curved honeycomb board with variation in thickness, internal frame in plywood of poplar and beech, and veneered in several finishes, white laminate, white Fenix® or white lacquered. Base in mat chromed metal or powder coated, with adjustable feet for a better stability.

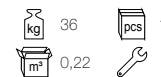
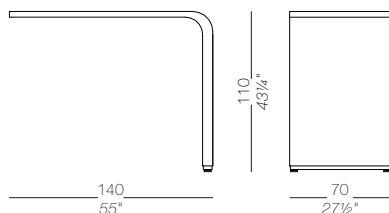
top > base	blanched oak	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 1,2 white
mat chrome	P113-18VS 1.830	P113-18NO 1.842	P113-18W 1.749	P113-18B 1.592	P113-18FW 2.215
powder coated	P113-18_VS 1.810	P113-18_NO 1.822	P113-18_W 1.729	P113-18_B 1.572	P113-18_FW 2.195

powder coating code:

05 - black  
03 - white

# BRUNCH

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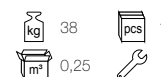
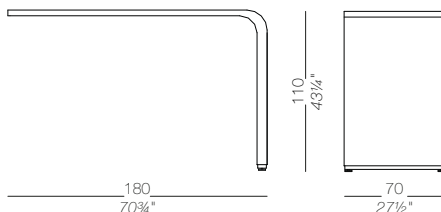


## P112-18

Top 140 H110

Top in curved honeycomb board with variation in thickness, internal frame in plywood of poplar and beech, and veneered in several finishes, white laminate, white Fenix® or white lacquered. Base in mat chromed metal or powder coated, with adjustable feet for a better stability.

top > base	blanched oak	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 1,2 white
mat chrome	P112-18VS 1.724	P112-18NO 1.760	P112-18W 1.643	P112-18B 1.552	P112-18FW1 2.215
powder coated	P112-18_VS 1.704	P112-18_NO 1.740	P112-18_W 1.623	P112-18_B 1.532	P112-18_FW1 2.195



## P110-18

Top 180 H110

Top in curved honeycomb board with variation in thickness, internal frame in plywood of poplar and beech, and veneered in several finishes, white laminate, white Fenix® or white lacquered. Base in mat chromed metal or powder coated, with adjustable feet for a better stability.

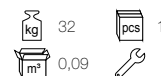
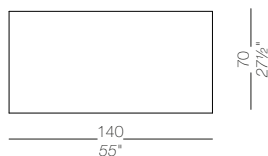
top > base	blanched oak	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 1,2 white
mat chrome	P110-18VS 1.933	P110-18NO 1.972	P110-18W 1.781	P110-18B 1.649	P110-18FW 2.382
powder coated	P110-18_VS 1.913	P110-18_NO 1.952	P110-18_W 1.761	P110-18_B 1.629	P110-18_FW 2.362

powder coating code:

05 - black  
03 - white

# BRUNCH

Romano Marcato | 2012



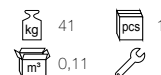
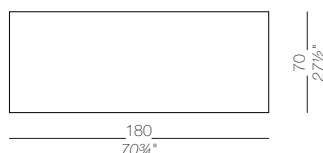
## P114-14

Top 140x70

Tops for several configurations made in chipboard veneered in wood in several finishes, white laminate Fenix® or white lacquered.

finish >

white lacquered wood	Fenix® laminate 1,2 white
<b>P114-14W</b>	<b>P114-14FW</b>
<b>481</b>	<b>534</b>



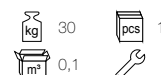
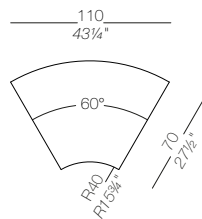
## P114-18

Top 180x70

Tops for several configurations made in chipboard veneered in wood in several finishes, white laminate Fenix® or white lacquered.

finish >

white lacquered wood	Fenix® laminate 1,2 white
<b>P114-18W</b>	<b>P114-18FW</b>
<b>571</b>	<b>648</b>



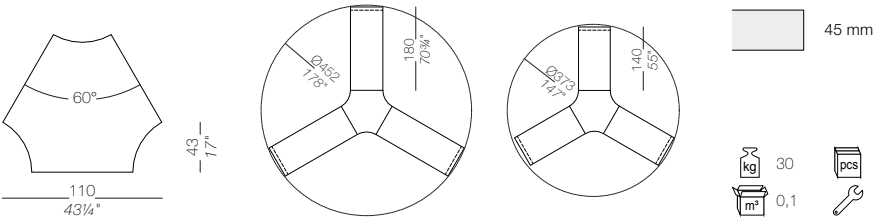
## P114

Top curve 120°

Tops for several configurations made in chipboard veneered in wood in several finishes, white laminate Fenix® or white lacquered.

finish >

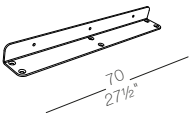
white lacquered wood	Fenix® laminate 1,2 white
<b>P114W</b>	<b>P114FW</b>
<b>550</b>	<b>524</b>



P113-11  
Central top

Tops for several configurations made in chipboard veneered in wood in several finishes, white laminate Fenix® or white lacquered.

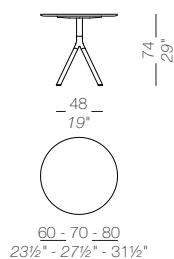
finish >	white lacquered wood	Fenix® laminate 1,2 white
	P113-11W 736	P113-11FW 699



P11006  
Wall fixing plate

Wall fixing plate in powder coated steel. Hardware not included.

finish >	powder coated aluminium colour
	P11006 74



## P120

Table H74

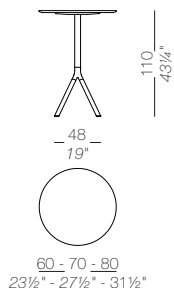
Base composed of aluminium drawn tube with elliptical section and a 4-way connection in die-cast recycled aluminium powder coated with a fixing plate for the top. Legs in aluminium extrusion veneered in wood or powder coated in several finishes. Adjustable knurled glides in nylon.

legs >	black powder coated	white powder coated	blanched oak	black open pore				
frame							kg 5,2	pcs 1
black powder coated	P12005 419	-	P12005VS 536	P12005NO 551			m² 0,2	
white powder coated	-	P12003 419	P12003VS 536	-				

top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white		
Ø60	P200VS 217	P200VL 225	P200NO 229	P200W 193	P200FN 240	P200FW 240	kg 4,8	pcs 1
Ø70	P201VS 252	P201VL 263	P201NO 271	P201W 278	P201FN 286	P201FW 286	kg 6,7	pcs 1
Ø80	P202VS 339	P202VL 352	P202NO 367	P202W 377	P202FN 379	P202FW 379	kg 8,5	pcs 1

Tops with beveled edge in plywood of birch veneered in oak or in MDF if lacquered or in hpl Fenix®. Edges are lacquered in the same colour of the top.



## P121

Table H110

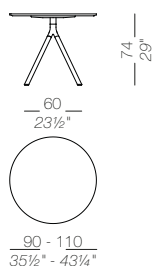
Base composed of aluminium drawn tube with elliptical section and a 4-way connection in die-cast recycled aluminium powder coated with a fixing plate for the top. Legs in aluminium extrusion veneered in wood or powder coated in several finishes. Adjustable knurled glides in nylon.

legs >	black powder coated	white powder coated	blanched oak	black open pore				
frame							kg 5,6	pcs 1
black powder coated	P12105 449	-	P12105VS 551	P12105NO 562			m² 0,3	
white powder coated	-	P12103 449	P12103VS 551	-				

top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white		
Ø60	P200VS 217	P200VL 225	P200NO 229	P200W 193	P200FN 240	P200FW 240	kg 4,8	pcs 1
Ø70	P201VS 252	P201VL 263	P201NO 271	P201W 278	P201FN 286	P201FW 286	kg 6,7	pcs 1
Ø80	P202VS 339	P202VL 352	P202NO 367	P202W 377	P202FN 379	P202FW 379	kg 8,5	pcs 1

Tops with beveled edge in plywood of birch veneered in oak or in MDF if lacquered or in hpl Fenix®. Edges are lacquered in the same colour of the top.



## P124

Table H74

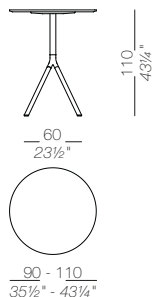
Base composed of aluminium drawn tube with elliptical section and a 4-way connection in die-cast recycled aluminium powder coated with a fixing plate for the top. Legs in aluminium extrusion veneered in wood or powder coated in several finishes. Adjustable knurled glides in nylon.

legs >	black powder coated	white powder coated	blanched oak	black open pore		
frame					kg	pcs
black powder coated	P12405 500	-	P12405VS 591	P12405NO 604	5,8	1
white powder coated	-	P12403 500	P12403VS 591	-	0,3	

top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white		
Ø90	P203VS 413	P203VL 424	P203NO 432	P203W 452	P203FN 454	P203FW 454	kg	pcs
							10,8	1
							0,03	
Ø110	P205VS 588	P205VL 602	P205NO 615	P205W 658	P205FN 580	P205FW 580	kg	pcs
							16	1
							0,05	

Tops with beveled edge in plywood of birch veneered in oak or in MDF if lacquered or in hpl Fenix®. Edges are lacquered in the same colour of the top.



## P125

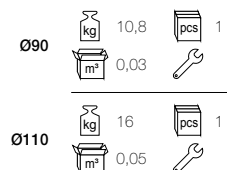
Table H110

Base composed of aluminium drawn tube with elliptical section and a 4-way connection in die-cast recycled aluminium powder coated with a fixing plate for the top. Legs in aluminium extrusion veneered in wood or powder coated in several finishes. Adjustable knurled glides in nylon.

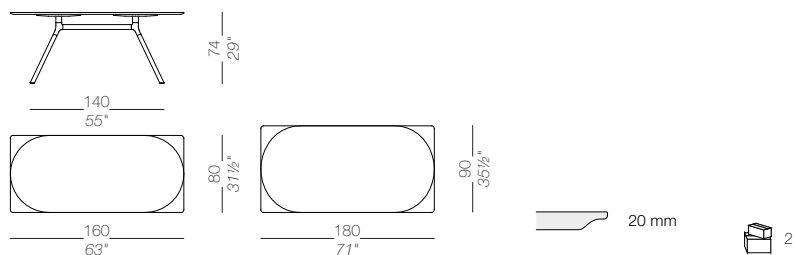
legs >	black powder coated	white powder coated	blanched oak	black open pore
frame				
black powder coated	P12505 530	-	P12505VS 621	P12505NO 632
white powder coated	-	P12503 530	P12503VS 621	-



top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
Ø90	P203VS 413	P203VL 424	P203NO 432	P203W 452	P203FN 454	P203FW 454
Ø110	P205VS 588	P205VL 602	P205NO 615	P205W 658	P205FN 580	P205FW 580



Tops with beveled edge in plywood of birch veneered in oak or in MDF if lacquered or in hpl Fenix®. Edges are lacquered in the same colour of the top.



## P127

Table H74

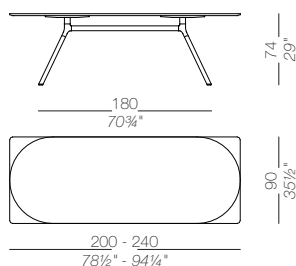
Base composed of aluminium drawn tube with elliptical section and a 4-way connection in die-cast recycled aluminium powder coated with a fixing plate for the top. Legs in aluminium extrusion veneered in wood or powder coated in several finishes. Adjustable knurled glides in nylon.

legs >	black powder coated	white powder coated	blanched oak	black open pore		
frame						<div> <div>kg</div> <div>7,1</div> </div> <div> <div>pcs</div> <div>1</div> </div> <div> <div>m²</div> <div>0,7</div> </div> <div> <div></div> <div>1</div> </div>
black powder coated	P12705 731	-	P12705VS 864	P12705N0 878		
white powder coated	-	P12703 731	P12703VS 864	-		

top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	
160x80 rounded ends	P212VS 666	P212VL 678	P212N0 690	P212W 647	P212FN 651	P212FW 651	<div> <div>160x80</div> <div>kg</div> <div>22,5</div> </div> <div> <div>160x80</div> <div>m²</div> <div>0,08</div> </div> <div> <div>pcs</div> <div>1</div> </div> <div> <div></div> <div>1</div> </div>
160x80 rectangular	P211VS 676	P211VL 687	P211N0 699	P211W 657	P211FN 659	P211FW 659	<div> <div>160x80</div> <div>kg</div> <div>25</div> </div> <div> <div>160x80</div> <div>m²</div> <div>0,08</div> </div> <div> <div>pcs</div> <div>1</div> </div> <div> <div></div> <div>1</div> </div>
180x90 rounded ends	P213VS 860	P213VL 877	P213N0 893	P213W 815	P213FN 790	P213FW 790	<div> <div>180x90</div> <div>kg</div> <div>25,2</div> </div> <div> <div>180x90</div> <div>m²</div> <div>0,11</div> </div> <div> <div>pcs</div> <div>1</div> </div> <div> <div></div> <div>1</div> </div>
180x90 rectangular	P210VS 873	P210VL 890	P210N0 907	P210W 829	P210FN 802	P210FW 802	<div> <div>180x90</div> <div>kg</div> <div>28,2</div> </div> <div> <div>180x90</div> <div>m²</div> <div>0,11</div> </div> <div> <div>pcs</div> <div>1</div> </div> <div> <div></div> <div>1</div> </div>

Tops with beveled edge in plywood of birch veneered in oak or in MDF if lacquered or in hpl Fenix®. Edges are lacquered in the same colour of the top.







20 mm





















2

## P128

Table H74

Base composed of aluminium drawn tube with elliptical section and two 3-way connections in die-cast recycled aluminium powder coated with two fixing plates for the top. Legs in aluminium extrusion veneered in wood or powder coated in several finishes. Adjustable knurled glides in nylon.

legs >	black powder coated	white powder coated	blanched oak	black open pore			 7,6	 1
frame							 0,88	
black powder coated	P12805 770	-	P12805VS 896	P12805NO 912				
white powder coated	-	P12803 770	P12803VS 896	-				

top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white		 28	 1
							 0,12		
200x90 rounded ends	P207VS 929	P207VL 947	P207NO 964	P207W 898	P207FN 907	P207FW 907		 31	 1
							 0,12		
200x90 rectangular	P206VS 952	P206VL 971	P206NO 987	P206W 920	P206FN 931	P206FW 931		 34	 1
							 0,14		
240x90 rounded ends	P209VS 1.102	P209VL 1.121	P209NO 1.138	P209W 1.071	P209FN 1.092	P209FW 1.092		 37	 1
							 0,14		
240x90 rectangular	P208VS 1.138	P208VL 1.158	P208NO 1.174	P208W 1.107	P208FN 1.128	P208FW 1.128			

Tops with beveled edge in plywood of birch veneered in oak or in MDF if lacquered or in hpl Fenix®. Edges are lacquered in the same colour of the top.

# FRAME

Romano Marcato | 2007



## P08

Table 80x80

top >	HPL white
frame	
white powder coated	<b>P08WHB</b> <b>670</b>

10 mm

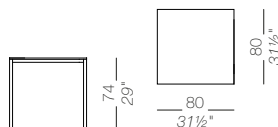


Table with aluminium frame powder coated available in several dimensions. The legs are attached to the frame using a die cast aluminum reinforcing metal piece that is inserted between the frame and the leg during assembly. Top in white HPL 10 mm.



## P07

Table 120x80

top >	HPL white
frame	
white powder coated	<b>P07WHB</b> <b>793</b>

10 mm

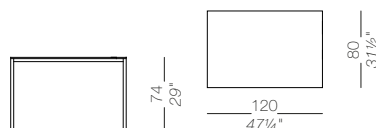


Table with aluminium frame powder coated available in several dimensions. The legs are attached to the frame using a die cast aluminum reinforcing metal piece that is inserted between the frame and the leg during assembly. Top in white HPL 10 mm.



## P12

Table 160x80

top >	HPL white
frame	
white powder coated	<b>P12WHB</b> <b>907</b>

10 mm

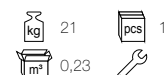
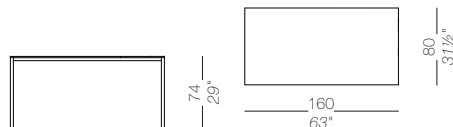


Table with aluminium frame powder coated available in several dimensions. The legs are attached to the frame using a die cast aluminum reinforcing metal piece that is inserted between the frame and the leg during assembly. Top in white HPL 10 mm.

# FRAME

Romano Marcato | 2007



## P10

Table 180x90

top >	HPL white
frame	
white powder coated	P10WHB
	1.022

10 mm

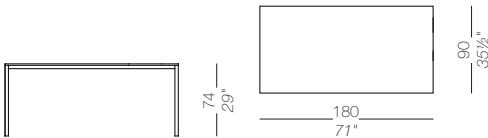


Table with aluminium frame powder coated available in several dimensions. The legs are attached to the frame using a die cast aluminum reinforcing metal piece that is inserted between the frame and the leg during assembly. Top in white HPL 10 mm.



## P13

Table 200x100

top >	HPL white
frame	
white powder coated	P13WHB
	1.145

10 mm

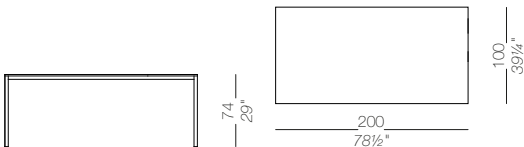
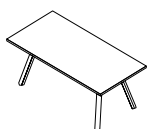


Table with aluminium frame powder coated available in several dimensions. The legs are attached to the frame using a die cast aluminum reinforcing metal piece that is inserted between the frame and the leg during assembly. Top in white HPL 10 mm.

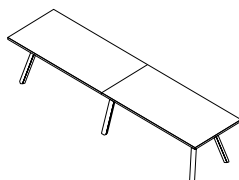
# ORI sample configurations

Romano Marcato | 2020

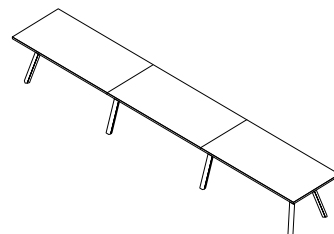
System of tables in two heights with legs made of bent powder coated metal and solid ash. These allows the cable management. Tops in MDF veneered in blanché oak, or black stained open pore or HPL Fenix®. Thanks to existing holes, the legs can be assembled in different positions, thus linking more tops for multiple solutions of realization.



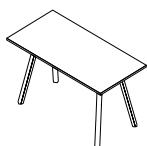
Rectangular starting from € **1.180**



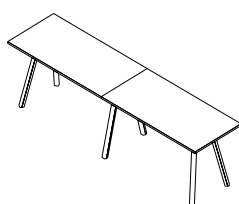
Symmetric starting from € **2.006**



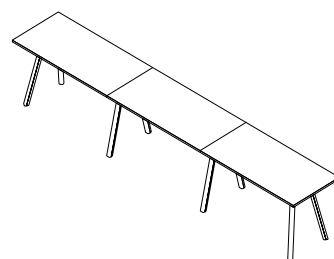
Continuous starting from € **2.831**



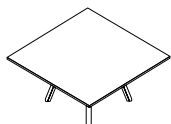
High rectangular starting from € **1.290**



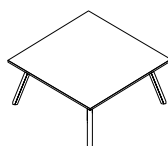
High symmetric starting from € **2.171**



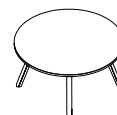
High continuous starting from € **3.052**



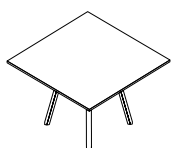
Square — closed legs starting from € **1.332**



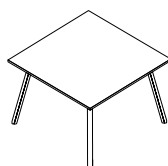
Square — open legs starting from € **1.332**



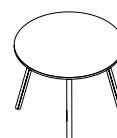
Round — open legs starting from € **1.415**



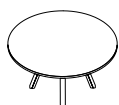
High square — closed legs starting from € **1.443**



High square — open legs starting from € **1.443**



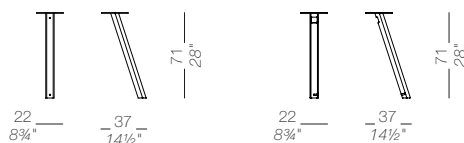
High round — open legs starting from € **1.525**



Round — closed legs starting from € **1.415**



High round — closed legs starting from € **1.525**



P350-351  
Legs H74

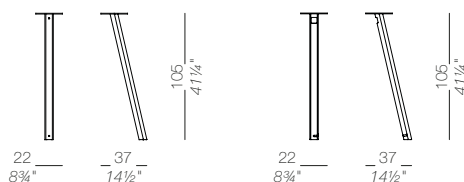
Legs in bent powder coated metal and solid ashwood. The wooden part can be easily detached to allow the cable management. Glides in felt.

#### [standard leg]

legs > frame	blanched oak	black open pore
black powder coated	P350NVS 177	P350NNO 180
white powder coated	P350WVS 177	P350WNO 180

#### [leg for cable management]

legs > frame	blanched oak	black open pore
black powder coated	P351NVS 182	P351NNO 186
white powder coated	P351WVS 182	P351WNO 186



P352-353  
Legs H108

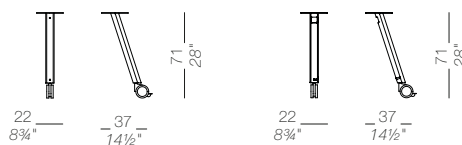
Legs in bent powder coated metal and solid ashwood. The wooden part can be easily detached to allow the cable management. Glides in felt.

#### [standard leg]

legs > frame	blanched oak	black open pore
black powder coated	P352NVS 205	P352NNO 208
white powder coated	P352WVS 205	P352WNO 208

#### [leg for cable management]

legs > frame	blanched oak	black open pore
black powder coated	P353NVS 210	P353NNO 213
white powder coated	P353WVS 210	P353WNO 213



## P350-351\_R

Legs H74 with castors

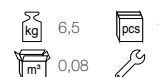
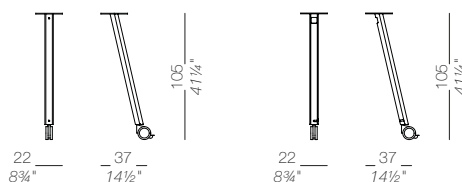
Legs in bent powder coated metal and solid ashwood with pivoting castors Ø 10 cm with brake. The wooden part can be easily detached to allow the cable management.

## [standard leg]

legs > frame	blanched oak	black open pore
black powder coated	P350NVSR <b>200</b>	P350NNOR <b>204</b>
white powder coated	P350WVSR <b>200</b>	P350WNOR <b>204</b>

## [leg for cable management]

legs > frame	blanched oak	black open pore
black powder coated	P351NVSR <b>206</b>	P351NNOR <b>209</b>
white powder coated	P351WVSR <b>206</b>	P351WNOR <b>209</b>



## P352-353\_R

Legs H108 with castors

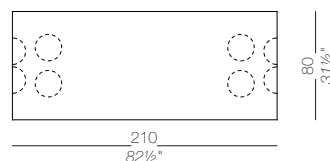
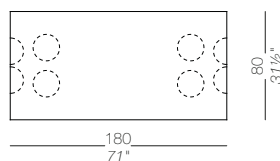
Legs in bent powder coated metal and solid ashwood with pivoting castors Ø 10 cm with brake. The wooden part can be easily detached to allow the cable management.

## [standard leg]

legs > frame	blanched oak	black open pore
black powder coated	P352NVSR <b>228</b>	P352NNOR <b>231</b>
white powder coated	P352WVSR <b>228</b>	P352WNOR <b>231</b>

## [leg for cable management]

legs > frame	blanched oak	black open pore
black powder coated	P353NVSR <b>233</b>	P353NNOR <b>236</b>
white powder coated	P353WVSR <b>233</b>	P353WNOR <b>236</b>


 30 mm
**P360-361**

Rectangular tops  
to be combined with legs

Tops in MDF veneered in blanch oak, or black stained open pore or HPL Fenix®. Thanks to existing holes, the legs can be assembled in different positions. Also available a top access with a tray in bent powder coated metal for cable management.


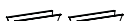
**[standard tops]**

top >	blanch oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
180x80	P360VS <b>562</b>	P360NO <b>575</b>	P360FN <b>472</b>	P360FW <b>472</b>
210x80	P361VS <b>704</b>	P361NO <b>721</b>	P361FN <b>525</b>	P361FW <b>525</b>

180x80	kg 34,1 m² 0,09	pcs 1
210x80	kg 39,4 m² 0,11	pcs 1

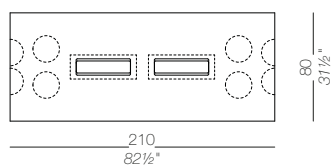
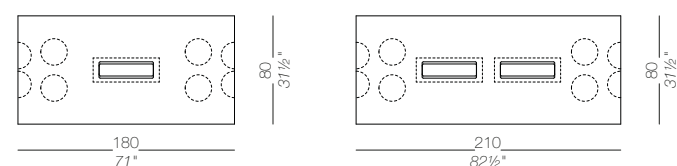
**[tops for cable management]**

top >	blanch oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
180x80	P360VSE <b>722</b>	P360NOE <b>749</b>	P360FNE <b>624</b>	P360FWE <b>624</b>
210x80	P361VSE <b>1.066</b>	P361NOE <b>1.098</b>	P361FNE <b>844</b>	P361FWE <b>844</b>

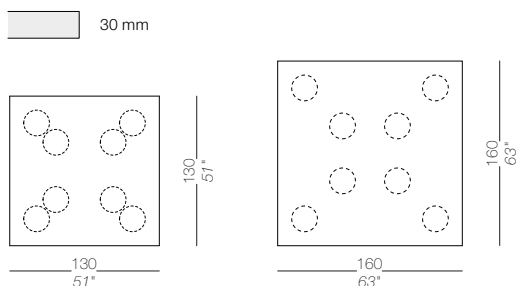
cable duct >	black powder coated	white powder coated
for top 180x80 	P370N <b>59</b>	P370W <b>59</b>
for top 210x80 	P371N <b>119</b>	P371W <b>119</b>

180x80	kg 33 m² 0,09	pcs 1
210x80	kg 37,3 m² 0,11	pcs 1

180x80	kg 2 m² 0,02	pcs 1
210x80	kg 4 m² 0,02	pcs 1



cable duct  
50x11 h10 cm



## P362-363

Square tops

to be combined with legs

Tops in MDF veneered in blanch oak, or black stained open pore or HPL Fenix®. Thanks to existing holes, the legs can be assembled in different positions. Also available a top access with a tray in bent powder coated metal for cable management.

## [standard tops]

top >	blanch oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
130x130	P362VS <b>701</b>	P362NO <b>737</b>	P362FN <b>624</b>	P362FW <b>624</b>
160x160	P363VS <b>881</b>	P363NO <b>926</b>	P363FN <b>779</b>	P363FW <b>779</b>

130x130	kg 39,3 m² 0,1	pcs 1 wrench
160x160	kg 59,9 m² 0,16	pcs 1 wrench

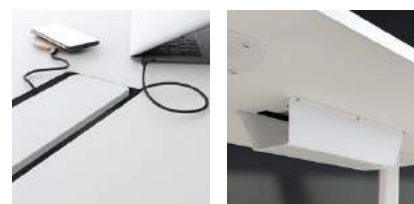
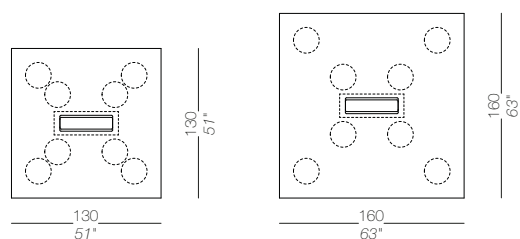
## [tops for cable management]

top >	blanch oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
130x130	P362VSE <b>897</b>	P362NOE <b>934</b>	P362FNE <b>794</b>	P362FWE <b>794</b>
160x160	P363VSE <b>1.076</b>	P363NOE <b>1.124</b>	P363FNE <b>949</b>	P363FWE <b>949</b>

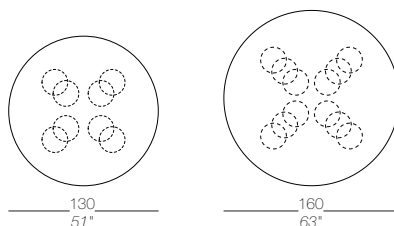
cable duct >	black powder coated	white powder coated
	P370N <b>59</b>	P370W <b>59</b>

kg 2 m² 0,02	pcs 1 wrench
-----------------	-----------------

130x130	kg 38,2 m² 0,1	pcs 1 wrench
160x160	kg 58,8 m² 0,16	pcs 1 wrench



cable duct  
50x11 h10 cm


 30 mm


## P364-365

Round tops

to be combined with legs

Tops in MDF veneered in blanch oak, or black stained open pore or HPL Fenix®. Thanks to existing holes, the legs can be assembled in different positions. Also available a top access with a tray in bent powder coated metal for cable management.

## [standard tops]

top >	blanch oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
Ø130	P364VS <b>779</b>	P364NO <b>816</b>	P364FN <b>707</b>	P364FW <b>707</b>
Ø160	P365VS <b>986</b>	P365NO <b>1.035</b>	P365FN <b>899</b>	P365FW <b>899</b>

Ø130	kg 30,8 m² 0,1	pcs 1 wrench
Ø160	kg 47 m² 0,16	pcs 1 wrench

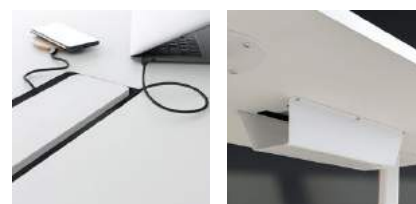
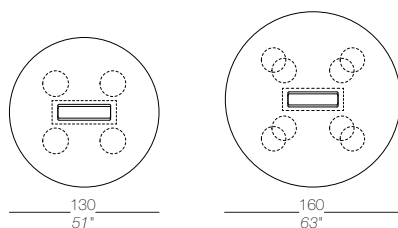
## [tops for cable management]

top >	blanch oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
Ø130	P364VSE <b>974</b>	P364NOE <b>1.013</b>	P364FNE <b>877</b>	P364FWE <b>877</b>
Ø160	P365VSE <b>1.181</b>	P365NOE <b>1.232</b>	P365FNE <b>1.068</b>	P365FWE <b>1.068</b>

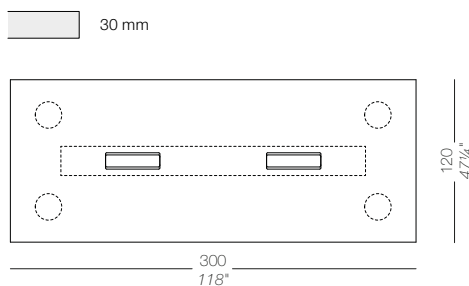
cable duct >	black powder coated	white powder coated
	P370N <b>59</b>	P370W <b>59</b>

Ø130	kg 29,8 m² 0,1	pcs 1 wrench
Ø160	kg 46 m² 0,16	pcs 1 wrench

	kg 2 m² 0,02	pcs 1 wrench
--	-----------------	-----------------



cable duct  
50x11 h10 cm

**P366 NEW**

Top 300x120

to be combined with legs H74

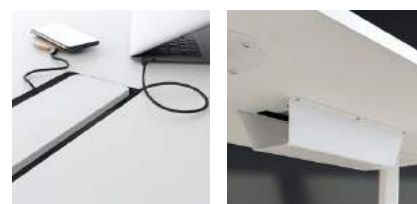
Top in MDF veneered in blached oak, or black stained open pore or HPL Fenix®. Top access with a tray in bent powder coated metal for cable management.

**[tops for cable management]**

top >	blached oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	cable duct >	black powder coated	white powder coated
	P366VSE	P366N0E	P366FNE	P366FWE		P373N	P373W
	1.844	1.717	1.654	1.654		276	276

**WARNING !**

the tabletop must always be ordered with cable duct to support the top

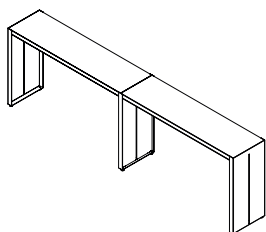


cable duct  
207x17 h11 cm

# PANCO sample configurations

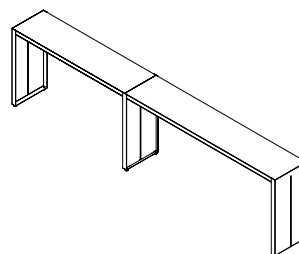
**Romano Marcato** | 2008

Modular system of tables, available in two lengths and two heights and a curved element. Rectangular tops in honeycomb board with internal frame and surface in birch wood in several finishes, Curved top in chipboard in several finishes. Legs in powder coated metal with adjustable feet.



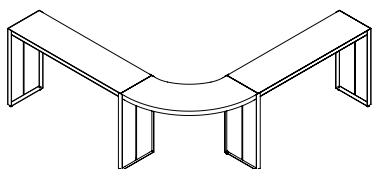
Symmetric

starting from € **1.946**



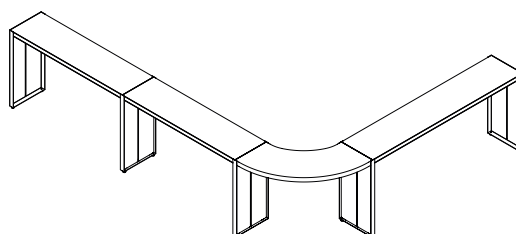
Asymmetric

starting from € **2.189**



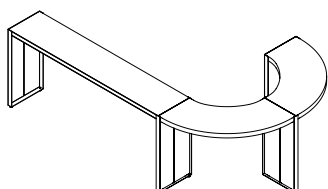
L\_shape — small

starting from € **2.956**



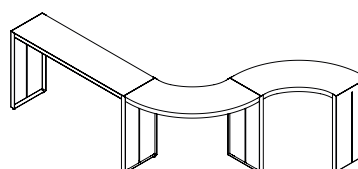
L\_shape — big

starting from € **4.004**



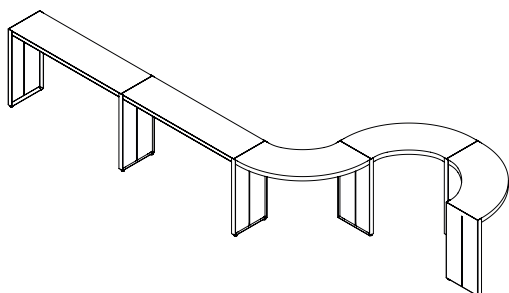
J\_shape

starting from € **3.405**



S\_shape

starting from € **3.162**

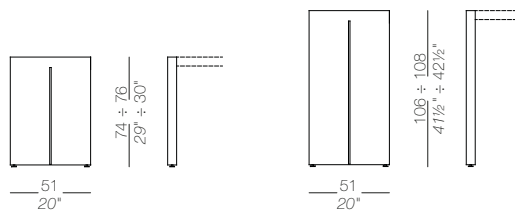


S\_shape — big

starting from € **4.977**



**P20**  
Side leg



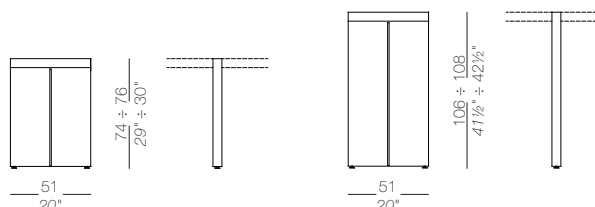
<b>H74</b>		16,5		1
		0,04		
<b>H106</b>		22,5		1
		0,06		

Leg in curved metal powder coated with adjustable feet in polythene.

	finish >	
	black powder coated	white powder coated
H74	<b>P20NN74</b> <b>313</b>	<b>P20W74</b> <b>313</b>
H106	<b>P20NN</b> <b>358</b>	<b>P20W</b> <b>358</b>



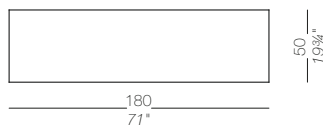
**P19**  
Central leg



<b>H74</b>		16,5		1
		0,04		
<b>H106</b>		22,5		1
		0,06		

Linking leg in curved powder coated steel with adjustable feet in polythene.

	finish >	
	black powder coated	white powder coated
H74	<b>P19N74</b> <b>350</b>	<b>P19W74</b> <b>350</b>
H106	<b>P19N</b> <b>379</b>	<b>P19W</b> <b>379</b>

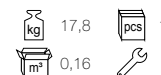
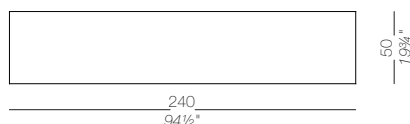


## P20

Top 180x50

Rectangular tops in honeycomb board with internal frame and surface in birch wood in several finishes.

finish >	blanched oak	black open pore	white laminate 0,9	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
	P20VS	P20N	P20B	P20FN	P20FW
	569	606	425	483	483

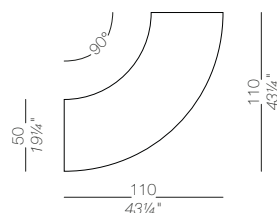


## P21

Top 240x50

Rectangular tops in honeycomb board with internal frame and surface in birch wood in several finishes.

finish >	blanched oak	black open pore	white laminate 0,9	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
	P21VS	P21N	P21B	P21FN	P21FW
	713	736	668	747	747



## P22

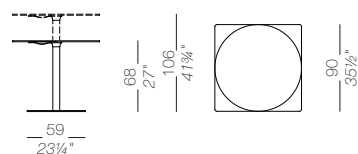
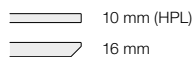
Top curve 90°

Curved top in chipboard in several finishes. Not freestanding, to be used in compositions only.

finish >	blanched oak	black open pore	white laminate 0,9	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
	P22VS	P22N	P22B	P22FN	P22FW
	779	818	631	714	714

# RONDÒ

Romano Marcato | 2007



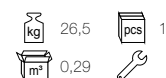
## P86

Height adjustable table 90

Height adjustable table with block-lift system. Steel base and adjustable leg with plate to fix the top are powder coated. Top in plywood of birch oak veneered or with laminate and visible plywood edge. Top also available in HPL 10 mm. or lacquered MDF.

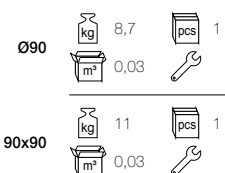
### frame >

black powder coated	white powder coated
P8905	P8903
922	922



### top >

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix®
Ø90	P86VS 401	P86VL 409	P86N 416	P86W 459	P86B 388	P86H 358	P86HFN 469	P86HF_ 594
90x90	P86QVS 401	P86QVL 409	P86QN 416	P86QW 459	P86QB 388	P86QH 358	P86QHFN 469	P86QHF_ 594

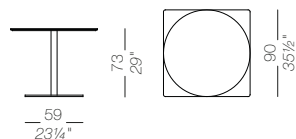
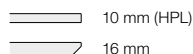


HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

# RONDÒ

Romano Marcato | 2007



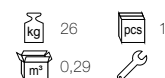
**P86**

Table 90

Table with zinc plated base covered with a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Column mat chromed or powder coated. Top in plywood of birch oak veneered or with laminate and visible plywood edge. Top also available in HPL 10 mm. or lacquered MDF. Felt under the base.

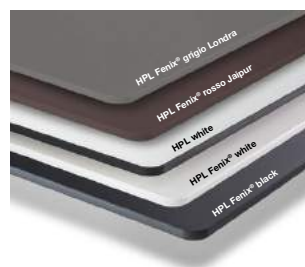
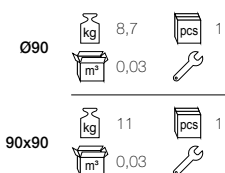
**frame >**

black powder coated	white powder coated	stainless steel / mat chromed
<b>P84NN</b>	<b>P84WW</b>	<b>P84</b>
<b>411</b>	<b>411</b>	<b>475</b>



**top >**

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix®
Ø90	<b>P86VS</b> <b>401</b>	<b>P86VL</b> <b>409</b>	<b>P86N</b> <b>416</b>	<b>P86W</b> <b>459</b>	<b>P86B</b> <b>388</b>	<b>P86H</b> <b>358</b>	<b>P86HFN</b> <b>469</b>	<b>P86HF_</b> <b>594</b>
90x90	<b>P86QVS</b> <b>401</b>	<b>P86QVL</b> <b>409</b>	<b>P86QN</b> <b>416</b>	<b>P86QW</b> <b>459</b>	<b>P86QB</b> <b>388</b>	<b>P86QH</b> <b>358</b>	<b>P86QHFN</b> <b>469</b>	<b>P86QHF_</b> <b>594</b>



HPL Fenix® code:

**W** - white

**R** - rosso Jaipur

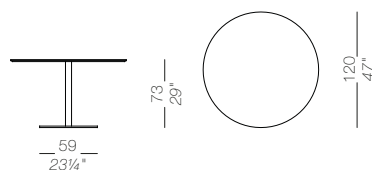
**G** - grigio Londra

# RONDÒ

Romano Marcato | 2007



18 mm



2

## P84

Table 120

Table with zinc plated base covered with a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Column mat chromed or powder coated. Top in plywood of birch oak veneered or with laminate and visible plywood edge. Also available in lacquered MDF. Felt under the base.

### frame >

black powder coated	white powder coated	stainless steel / mat chromed
P84NN	P84WW	P84
411	411	475

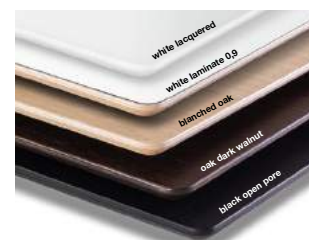
26 kg  
0,29 m²  
1 pcs  
1

### top >

Ø120

blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
P84VS	P84VL	P84N	P84W	P84B	P84FN	P84FW
575	587	599	585	472	589	589

Ø120  
13,5 kg  
0,06 m²  
1 pcs  
1

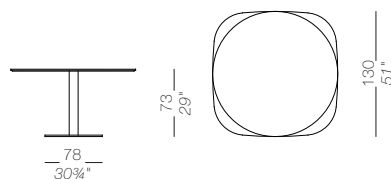


# RONDO

Romano Marcato | 2007



18 mm



2

P84\_13

Table 130

Table with zinc plated base covered with a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Column mat chromed or powder coated. Top in plywood of birch oak veneered or with laminate and visible plywood edge. Also available in lacquered MDF. Felt under the base.

frame >

black powder coated	white powder coated	stainless steel / mat chromed
P84GN	P84GW	P84G
825	825	970

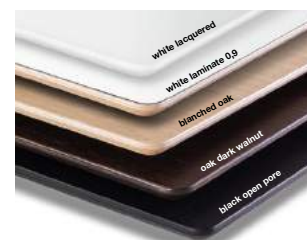
47,4 kg  
0,5 m<sup>2</sup>  
1 pcs

top >

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
Ø130	P84VS13 721	P84VL13 731	P84N13 740	P84W13 864	P84B13 532	P84NF13 666	P84WF13 666
130x130	P84QVS13 721	P84QVL13 731	P84QN13 740	P84QW13 864	P84QB13 532	P84QNF13 666	P84QWF13 666

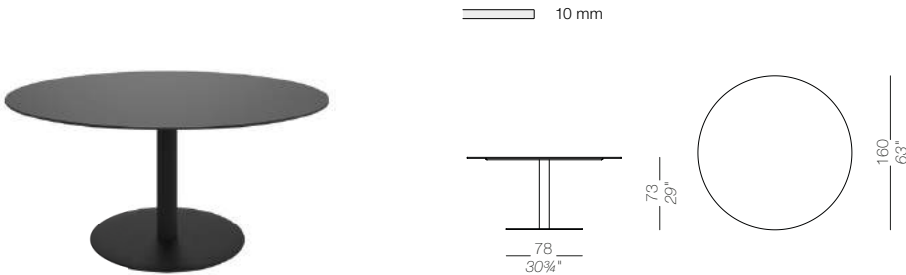
Ø130  
15,9 kg  
0,07 m<sup>2</sup>  
1 pcs

130x130  
18,2 kg  
0,07 m<sup>2</sup>  
1 pcs



# RONDÒ

Romano Marcato | 2007



2

P85

Table 160

Table with zinc plated base covered with a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Column mat chromed or powder coated. Top in HPL 10 mm with support in plywood of birch with lacquered edge. Felt under the base.

frame >	black powder coated	white powder coated	stainless steel / mat chromed
	P84GN 825	P84GW 825	P84G 970

47,4 kg  
0,5 m²  
1 pcs

top >	HPL Fenix® black	HPL Fenix®
	P85HFN 1.505	P85HF_ 1.855

Ø160  
32,3 kg  
0,1 m²  
1 pcs

Ø160



HPL Fenix® code:

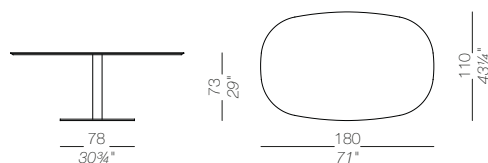
W - white  
R - rosso Jaipur  
G - grigio Londra

# RONDÒ

Romano Marcato | 2007



18 mm



2

## P101

Table 180

Table with zinc plated base covered with a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Column mat chromed or powder coated. Top in plywood of birch oak veneered or with laminate and visible plywood edge, or lacquered MDF. Felt under the base.

### frame >

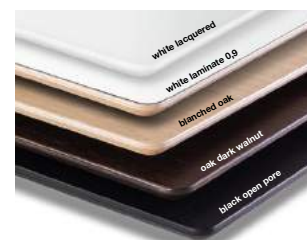
black powder coated	white powder coated	stainless steel / mat chromed
P84G101N	P84G101W	P84G101
863	863	1.011

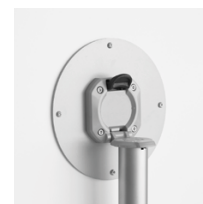
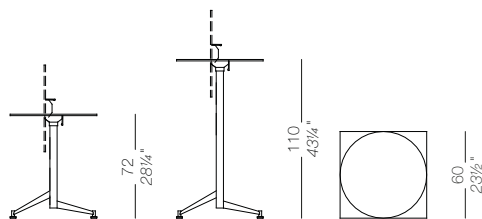
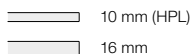
51 kg  
0,5 m<sup>2</sup>  
1 pcs

### top >

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
180x110	P101VS	P101VL	P101N	P101W	P101B	P101NF	P101WF
	890	915	929	1.027	626	931	931

180x110  
21 kg  
0,09 m<sup>2</sup>  
1 pcs





## P74

Table with flip top

Nesting table with flip-top in plywood of birch oak veneered or in laminate with visible plywood edge or in HPL 10 mm or lacquered MDF. Base in sandblasted stainless steel Aisi 304 with adjustable feet in polythene.

### frame >

sandblasted  
stainless  
steel

H72

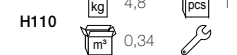
P74

304

H110

P74110

350



### top >

blanched oak

oak stained  
dark walnut

black open  
pore

white  
lacquered  
wood

white  
laminate 0,9

HPL white

HPL Fenix®  
black

HPL Fenix®  
white

Ø60

P81VSP

180

P81VLP

183

P81NP

189

P81W

170

P81BP

140

P81HP

129

P81HFN

184

P81HFW

240

60x60

P81QVSP

180

P81QVLP

183

P81QNP

189

P81QW

170

P81QBP

140

P81QHP

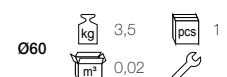
129

P81QHFN

184

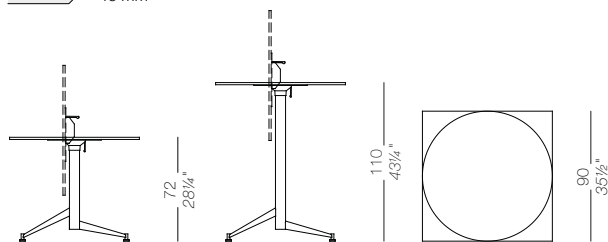
P81QHFW

240





10 mm (HPL)  
16 mm



2

## P72

Table with flip top BIG

Nesting table with flip-top in plywood of birch oak veneered or in laminate with visible plywood edge or in HPL 10 mm or lacquered MDF. Base in sandblasted stainless steel Aisi 304 with adjustable feet in polythene.

frame >	
	sandblasted stainless steel
H72	P72 425
H110	P72110 464

H72	kg 4,1 m² 0,27	pcs 1
H110	kg 5 m² 0,40	pcs 1

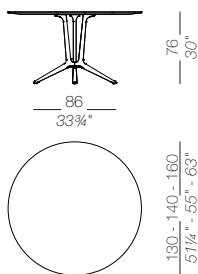
top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix® white
Ø90	P86VS 401	P86VL 409	P86N 416	P86W 459	P86B 388	P86H 358	P86HFN 469	P86HFW 594
90x90	P86QVS 401	P86QVL 409	P86QN 416	P86QW 459	P86QB 388	P86QH 358	P86QHFN 469	P86QHFW 594

Ø90	kg 8,7 m² 0,03	pcs 1
90x90	kg 11 m² 0,03	pcs 1



# TRAIL

Giuseppe Bavuso | 2023



## T381-382-383 **NEW**

Table H76

Table with die-cast aluminium legs and joints. Fixing plate for top in sheet steel and spar in extruded aluminium. All powder-coated. MDF tops covered in various finishes, with lacquered edge and bottom. Marble tops also available. Adjustable nylon feet.

### [Ø130]

top > frame	blanched oak	oak stained dark walnut	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	white Carrara marble	black Marquinia marble
powder coated	T381_VS <b>1.770</b>	T381_VL <b>1.800</b>	T381_NO <b>1.810</b>	T381_FN <b>1.860</b>	T381_FW <b>1.860</b>	T381_BC <b>3.630</b>	T381_NM <b>3.360</b>
peltro powder coated	T38126VS <b>1.830</b>	T38126VL <b>1.860</b>	T38126NO <b>1.870</b>	T38126FN <b>1.920</b>	T38126FW <b>1.920</b>	T38126BC <b>3.690</b>	T38126NM <b>3.420</b>

### [Ø140]

top > frame	blanched oak	oak stained dark walnut	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	white Carrara marble	black Marquinia marble
powder coated	T382_VS <b>1.860</b>	T382_VL <b>1.894</b>	T382_NO <b>1.910</b>	T382_FN <b>1.950</b>	T382_FW <b>1.950</b>	T382_BC <b>4.240</b>	T382_NM <b>4.050</b>
peltro powder coated	T38226VS <b>1.920</b>	T38226VL <b>1.954</b>	T38226NO <b>1.970</b>	T38226FN <b>2.010</b>	T38226FW <b>2.010</b>	T38226BC <b>4.300</b>	T38226NM <b>4.110</b>

### [Ø160]

top > frame	blanched oak	oak stained dark walnut	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	white Carrara marble	black Marquinia marble
powder coated	T383_VS <b>2.160</b>	T383_VL <b>2.200</b>	T383_NO <b>2.230</b>	T383_FN <b>2.270</b>	T383_FW <b>2.270</b>	-	-
peltro powder coated	T38326VS <b>2.230</b>	T38326VL <b>2.270</b>	T38326NO <b>2.300</b>	T38326FN <b>2.340</b>	T38326FW <b>2.340</b>	-	-

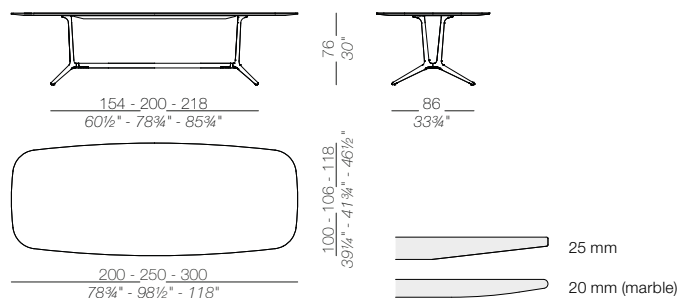
powder coating code:

**05** - black

**03** - white

# TRAIL

Giuseppe Bavuso | 2023



## T384-385-386 **NEW**

Table H76

Table with die-cast aluminium legs and joints. Fixing plate for top in sheet steel and spar in extruded aluminium. All powder-coated. MDF tops covered in various finishes, with lacquered edge and bottom. Marble tops also available. Adjustable nylon feet.

### [200x100]

top >	blanched oak	oak stained dark walnut	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	white Carrara marble	black Marquinia marble
frame							
powder coated	T384_VS 2.590	T384_VL 2.630	T384_NO 2.650	T384_FN 2.960	T384_FW 2.960	T384_BC 5.090	T384_NM 4.970
peltro powder coated	T38426VS 2.700	T38426VL 2.740	T38426NO 2.760	T38426FN 3.070	T38426FW 3.070	T38426BC 5.200	T38426NM 5.080

### [250x106]

top >	blanched oak	oak stained dark walnut	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	white Carrara marble	black Marquinia marble
frame							
powder coated	T385_VS 2.900	T385_VL 2.950	T385_NO 2.980	T385_FN 3.080	T385_FW 3.080	T385_BC 6.040	T385_NM 5.850
peltro powder coated	T38526VS 3.020	T38526VL 3.070	T38526NO 3.100	T38526FN 3.200	T38526FW 3.200	T38526BC 6.160	T38526NM 5.970

### [300x118]

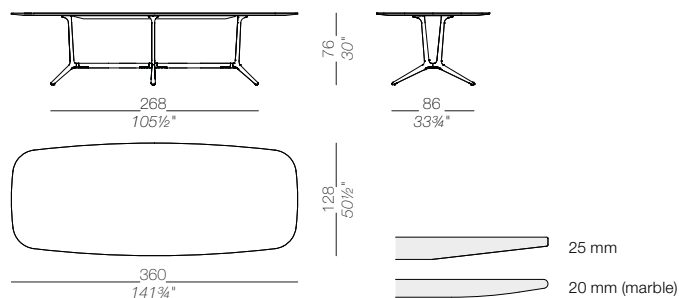
top >	blanched oak	oak stained dark walnut	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	white Carrara marble	black Marquinia marble
frame							
powder coated	T386_VS 3.330	T386_VL 3.380	T386_NO 3.400	T386_FN 3.510	T386_FW 3.510	T386_BC 7.930	T386_NM 7.600
peltro powder coated	T38626VS 3.460	T38626VL 3.510	T38626NO 3.530	T38626FN 3.640	T38626FW 3.640	T38626BC 8.060	T38626NM 7.730

powder coating code:

05 - black  
03 - white

# TRAIL

Giuseppe Bavuso | 2023



## T387 **NEW**

Table H76

Table with die-cast aluminium legs and joints. Fixing plate for top in sheet steel and spar in extruded aluminium. All powder-coated. MDF tops covered in various finishes, with lacquered edge and bottom. Marble tops also available. Adjustable nylon feet.

[360x128]

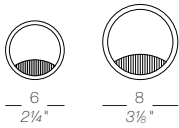
top >	blanched oak	oak stained dark walnut	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	white Carrara marble	black Marquinia marble
frame							
powder coated	T387_VS 4.130	T387_VL 4.190	T387_NO 4.230	T387_FN 4.070	T387_FW 4.070	-	-
peltro powder coated	T38726VS 4.280	T38726VL 4.340	T38726NO 4.380	T38726FN 4.220	T38726FW 4.220	-	-

powder coating code:

**05** - black

**03** - white

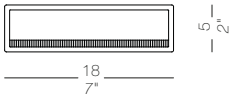
# ELECTRIFICATION



**P96-98**  
Cable port round

Cable port in zamak.  
Depth: 20 mm

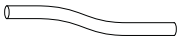
finish >	Ø6 mat chromed	Ø8 mat chromed
	P96PC	P98PC
	61	70



**P273**  
Cable port rectangular

Cable port in zamak.  
Depth: 20 mm

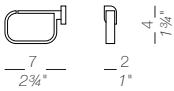
finish >	black	white
	P27305	P27303
	81	81



**P285**  
Cable protection sock

Universal.  
Prices per meter.

finish >	black	white
	P285CN	P285CB
	31	31



**P272**  
Cable holder

Nylon cable holder.  
Pack of 10 pcs.

finish >	black	white
	P27205	P27203
	48	48



**P110**  
Socket Schuko, USB, RJ45

Power cable included.  
Top thickness: 13÷40 mm  
Depth: 70 mm

finish >	black
	P110E
	180

**P110** | X PANCO

**P272** | ✓ ADD, ADD SOFT, ADD S, ADD T

# ELECTRIFICATION



**P286**  
Socket Schuko

Wieland cable 30 cm included.  
Top thickness: min 9 mm  
Depth: 50 mm

<b>finish &gt;</b>	black	white
	P286E05	P286E03
	<b>85</b>	<b>85</b>

<b>accessories &gt;</b>	power cable 3 mt.	connector 3 in / 1 out
	P277C	P277
	<b>19</b>	<b>22</b>

1 socket / 1 cable  
2-3 sockets / 1 cable + 1 connector  
4-5-6 sockets / 2 cables + 2 connectors

Available upon request (price to be confirmed) the following foreign-type electrical sockets:

- English (UK/GB)
- French (FRA/BEL)
- Swiss
- Danish
- American



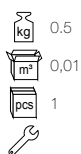
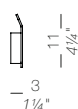
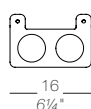
**P287**  
Socket USB-power

Wieland cable 30 cm included.  
Top thickness: min 9 mm  
Depth: 50 mm

<b>finish &gt;</b>	black	white
	P287E05	P287E03
	<b>161</b>	<b>161</b>

<b>accessories &gt;</b>	power cable 3 mt.	connector 3 in / 1 out
	P277C	P277
	<b>19</b>	<b>22</b>

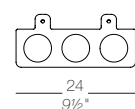
1 socket / 1 cable  
2-3 sockets / 1 cable + 1 connector  
4-5-6 sockets / 2 cables + 2 connectors



**P288**  
Support 2 sockets

Powder coated steel.  
Sockets not included.  
**to be combined with P286-7**

<b>finish &gt;</b>	black powder coated	white powder coated
	P28805	P28803
	<b>45</b>	<b>45</b>



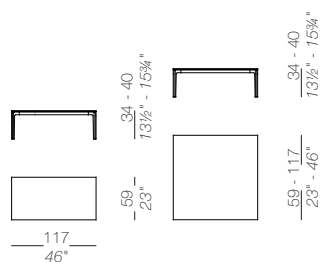
**P289**  
Support 3 sockets

Powder coated steel.  
Sockets not included.  
**to be combined with P286-7**

<b>finish &gt;</b>	black powder coated	white powder coated
	P28905	P28903
	<b>50</b>	<b>50</b>

**P286** | X BRUNCH, PANCO  
**P288** | ✓ ADD, ADD SOFT, ADD S

**P287** | X BRUNCH, PANCO  
**P289** | ✓ ADD, ADD SOFT, ADD S



10 mm (HPL)  
16 mm



## T60-62-64

Side table H34-40

Coffee table available in two heights with frame in aluminium extrusion and legs in die-cast recycled aluminium, all powder coated. The extrusion profiles are joined at the four corners with aluminium plates and stainless steel screws. Glides in polythene. Tops in wood or HPL Fenix® 10 mm.

legs >	black powder coated	white powder coated
H32 (1x)	D101N <b>74</b>	D101W <b>74</b>
H38 (1x)	D112N <b>87</b>	D112W <b>87</b>

H32 0,9 4  
 0,02

H38 0,95 4  
 0,02

59x59 11 1  
 0,04

117x59 20 1  
 0,07

117x117 37,5 1  
 0,15

## [59x59]

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix® white
frame				
black powder coated	T60NVS <b>545</b>	T60NNO <b>552</b>	T60HFN <b>560</b>	-
white powder coated	T60WVS <b>545</b>	T60WNO <b>552</b>	-	T60HFW <b>601</b>

## [117x59]

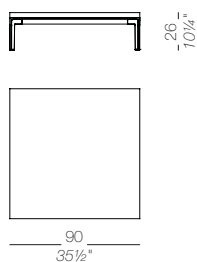
top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix® white
frame				
black powder coated	T64NVS <b>718</b>	T64NNO <b>728</b>	T64HFN <b>784</b>	-
white powder coated	T64WVS <b>718</b>	T64WNO <b>728</b>	-	T64HFW <b>859</b>

## [117x117]

top >	blanched oak	black open pore	HPL Fenix® black	HPL Fenix® white
frame				
black powder coated	T62NVS <b>1.004</b>	T62NNO <b>1.025</b>	T62HFN <b>1.153</b>	-
white powder coated	T62WVS <b>1.004</b>	T62WNO <b>1.025</b>	-	T62HFW <b>1.408</b>

# ADD SOFT

Francesco Rota | 2018



## T67

Side table H26

Coffee table with frame in aluminium extrusion and legs in die-cast recycled aluminium, all powder coated. The extrusion profiles are joined at the four corners with aluminium plates and stainless steel screws. Glides in polythene. Tops in MDF 30 mm. veneered or in laminate.

### legs >

	black powder coated	white powder coated
H22 (1x)	<b>D140N</b>	<b>D140W</b>
	<b>78</b>	<b>78</b>



### [90x90]

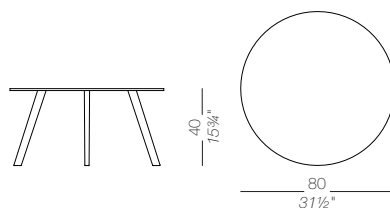
#### top >

	blanched oak	black open pore	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white
<b>frame</b>				
black powder coated	<b>T67NVS</b>	<b>T67NNO</b>	<b>T67NFN</b>	<b>T67NFW</b>
	<b>791</b>	<b>803</b>	<b>737</b>	<b>737</b>
white powder coated	<b>T67WVS</b>	<b>T67WNO</b>	<b>T67WFN</b>	<b>T67WFW</b>
	<b>791</b>	<b>803</b>	<b>737</b>	<b>737</b>





10 mm



	2		
	2,7	1	
	0,01		
	8,3	1	
	0,02		

## P19

Side table H40

Coffee table with legs in solid ashwood in several finishes. Top in HPL Fenix® 10 mm.

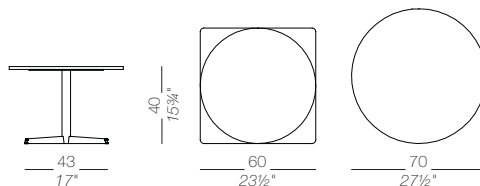
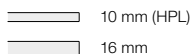
<b>top &gt;</b>	HPL Fenix® black	HPL Fenix®	
<b>legs</b>			
black open pore	<b>P19NPHFN</b> <b>562</b>	<b>P19NPHF_</b> <b>691</b>	
natural ash	<b>P19FRHFN</b> <b>555</b>	<b>P19FRHF_</b> <b>687</b>	

HPL Fenix® code:

**W** - white

**R** - rosso Jaipur

**G** - grigio Londra



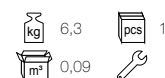
## P15

Side table H40

Coffee table with star base in aluminium, column and fixing plate in powder coated steel. Glides in polythene. Table tops in plywood of birch wood veneered in several finishes or in laminate with visible plywood edge, or in HPL laminate 10 mm.

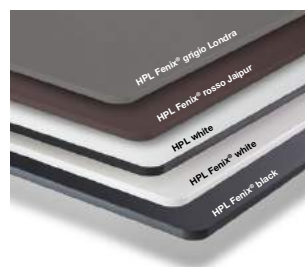
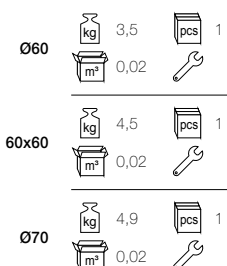
### frame >

black powder coated	white powder coated
P1505	P1503
<b>220</b>	<b>220</b>



### top >

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	P81VSP <b>180</b>	P81VLP <b>183</b>	P81NP <b>189</b>	P81W <b>170</b>	P81BP <b>140</b>	P81HP <b>129</b>	P81HFN <b>184</b>	P81HF_ <b>240</b>
60x60	P81QVSP <b>180</b>	P81QVLP <b>183</b>	P81QNP <b>189</b>	P81QW <b>170</b>	P81QBP <b>140</b>	P81QHP <b>129</b>	P81QHFN <b>184</b>	P81QHF_ <b>240</b>
Ø70	P82VSP <b>231</b>	P82VLP <b>236</b>	P82NP <b>242</b>	P82W <b>225</b>	P82BP <b>165</b>	P82HP <b>184</b>	P82HFN <b>246</b>	P82HF_ <b>339</b>

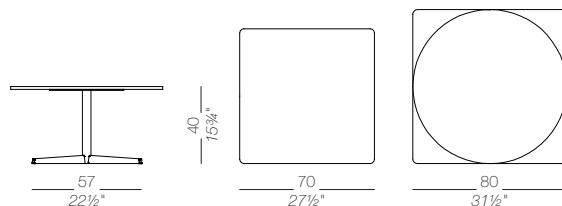


HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



10 mm (HPL)  
16 mm



## P17

Side table H40

Coffee table with star base in aluminium, column and fixing plate in powder coated steel. Glides in polythene. Table tops in plywood of birch wood veneered in several finishes or in laminate with visible plywood edge, or in HPL laminate 10 mm.

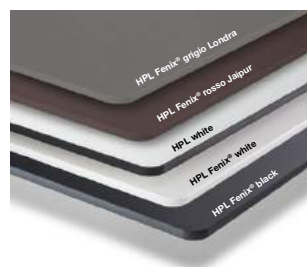
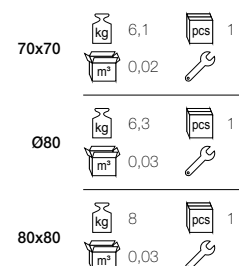
### frame >

black powder coated	white powder coated
P1705	P1703
237	237



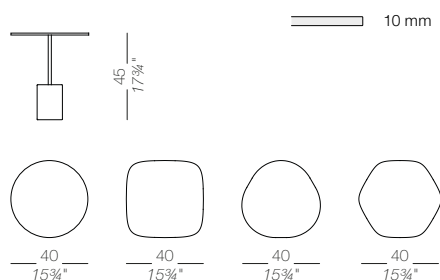
### top >

	blanched oak	oak stained dark walnut	black open pore	white lacquered wood	white laminate 0,9	HPL white	HPL Fenix® black	HPL Fenix®
70x70	P82QVSP 231	P82QVLP 236	P82QNP 242	P82QW 225	P82QBP 165	P82QHP 184	P82QHFN 246	P82QHF_ 339
Ø80	P83VS 280	P83VL 286	P83N 293	P83W 298	P83B 197	P83H 255	P83HFN 314	P83HF_ 423
80x80	P83QVS 280	P83QVL 286	P83QN 293	P83QW 298	P83QB 197	P83QH 255	P83QHFN 314	P83QHF_ 423



HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra



## T40

Side table H45

Occasional side table with white Carrara marble base or black Marquinia or in concrete. Stem in powder coated steel. Felt under the base. Tops in black or white HPL Fenix® 10 mm. in several shapes.

frame >	black powder coated	white powder coated	top >	round	square	triangle	hexagon
base							
concrete	T40ND 210	T40WD 210	HPL Fenix® black	P40HFN1 102	P40HFN2 102	P40HFN3 102	P40HFN4 102
white Carrara marble	T40NC 348	T40WC 348	HPL Fenix®	P40HF_1 123	P40HF_2 123	P40HF_3 123	P40HF_4 123
black Marquinia marble	T40NM 371	T40WM 371					

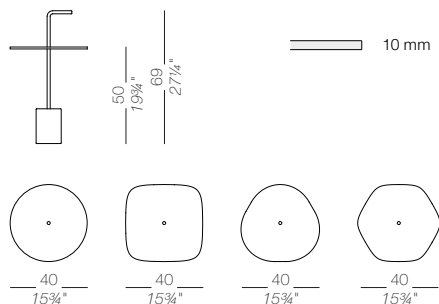


concrete	kg 6,9	pcs 1
	m² 0,02	
marble	kg 8	pcs 1
	m² 0,02	



HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra



## T41

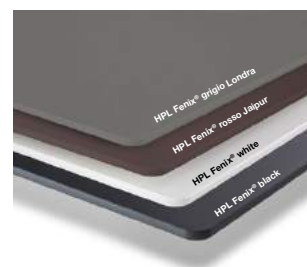
Side table H50 with handle

Occasional side table with white Carrara marble base or black Marquinia or in concrete. Stem and handle in powder coated steel. Felt under the base. Tops in black or white HPL Fenix® 10 mm, in several shape with hole for the handle.

frame >	black powder coated	white powder coated	top >	round	square	triangle	hexagon
base							
concrete	T41ND 220	T41WD 220	HPL Fenix® black	P41HFN1 104	P41HFN2 104	P41HFN3 104	P41HFN4 104
white Carrara marble	T41NC 358	T41WC 358	HPL Fenix®	P41HF_1 125	P41HF_2 125	P41HF_3 125	P41HF_4 125
black Marquinia marble	T41NM 382	T41WM 382					

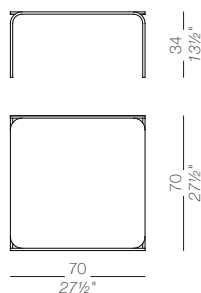


concrete	kg 7,4 m³ 0,02	pcs 1
marble	kg 8,5 m³ 0,02	pcs 1



HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra



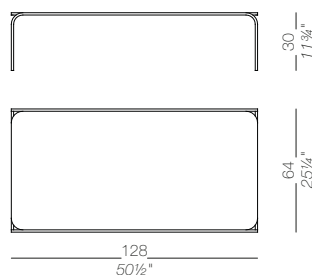
10 mm

 9,1  
 0,21  
 1
**T57**

Side table 70x70 H34

Coffee tables in two sizes and heights that can be overlapped. Frame with square section tube in powder coated steel with top in HPL 10 mm. Glides in polythene.

top > frame	HPL white	HPL Fenix® black	HPL Fenix® white
black powder coated	<b>T57NH</b> 294	<b>T57NHFN</b> 384	<b>T57NHFW</b> 456
white powder coated	<b>T57WH</b> 294	<b>T57WHFN</b> 384	<b>T57WHFW</b> 456



10 mm

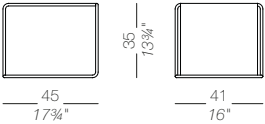
 14,3  
 0,30  
 1
**T56**

Side table 128x64 H30

Coffee tables in two sizes and heights that can be overlapped. Frame with square section tube in powder coated steel with top in HPL 10 mm. Glides in polythene.

top > frame	HPL white	HPL Fenix® black	HPL Fenix® white
black powder coated	<b>T56NH</b> 425	<b>T56NHFN</b> 580	<b>T56NHFW</b> 726
white powder coated	<b>T56WH</b> 425	<b>T56WHFN</b> 580	<b>T56WHFW</b> 726



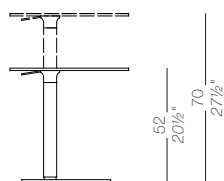


T50

Side table / stool

Side nesting table that can be also used as small stacking stool. The frame is in sandblasted stainless steel Aisi 304 and the top / seat is in curved plywood wood veneered in several finishes or lacquered. Glides in polythene.

top >	blanched oak	oak stained dark walnut	black open pore	white lacquered wood
frame				
sandblasted stainless steel	T50VS 278	T50VL 282	T50N 295	T50W 301

**T80**

Height adjustable side table H52÷70

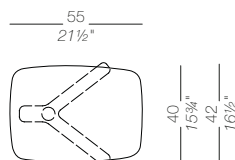
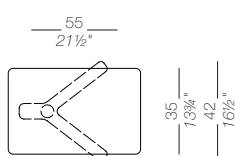
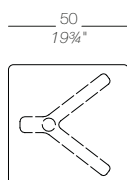
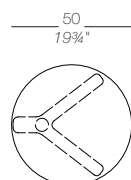
Height adjustable side table with block-lift for the top. Metal base, column and fixing plate powder coated. Tops in several shapes in plywood of birch wood veneered with visible edge or in HPL Fenix® 10 mm. Felt glides under the base.

**frame >**

black powder coated	white powder coated
<b>T80N</b>	<b>T80W</b>
<b>392</b>	<b>392</b>

**top >**

	blanched oak	oak stained dark walnut	black open pore	HPL Fenix® black	HPL Fenix®
round	<b>T80VS</b> <b>141</b>	<b>T80VL</b> <b>145</b>	<b>T80NO</b> <b>148</b>	<b>T80HFN</b> <b>153</b>	<b>T80HF_</b> <b>172</b>
square	<b>T80QVS</b> <b>144</b>	<b>T80QVL</b> <b>148</b>	<b>T80QNO</b> <b>152</b>	<b>T80QHFN</b> <b>156</b>	<b>T80QHF_</b> <b>180</b>
rectangular	<b>T80RVS</b> <b>131</b>	<b>T80RVL</b> <b>136</b>	<b>T80RNO</b> <b>139</b>	<b>T80RHFN</b> <b>143</b>	<b>T80RHF_</b> <b>163</b>
rectangular rounded ends	<b>T80EVS</b> <b>138</b>	<b>T80EVL</b> <b>142</b>	<b>T80ENO</b> <b>145</b>	<b>T80EHFN</b> <b>151</b>	<b>T80EHF_</b> <b>170</b>

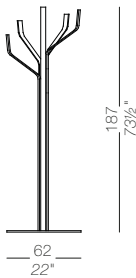


HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

# ALBERO

Fabio Bortolani | 2004



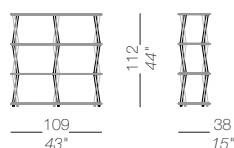
coat-hanger		2		
		11,3		1
		0,02		
base		7,7		1
		0,01		

C4  
Coat-Hanger

Coat-hanger with arms at different heights in powder coated steel. Base with felt.

finish >	powder coated	
	C4_ 435	

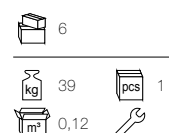
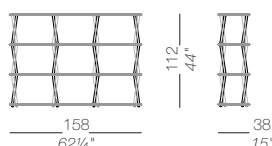
powder coating code:		
05 - black	20 - perla	24 - oliva
03 - white	21 - celeste	25 - tortora
02 - senape	22 - mattone	
12 - rubino	23 - caffè	

**U51** **NEW**

H112 L109

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

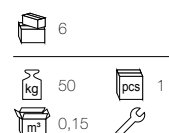
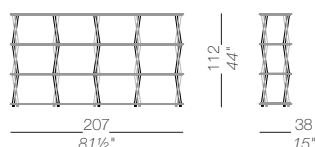
finish >	black coated	white coated	pelro coated
	U5105	U5103	U5126
	1.854	1.854	2.001

**U52** **NEW**

H112 L158

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

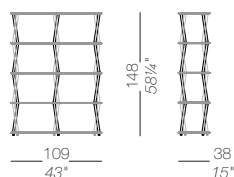
finish >	black coated	white coated	pelro coated
	U5205	U5203	U5226
	2.480	2.480	2.675

**U53** **NEW**

H112 L207

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

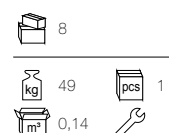
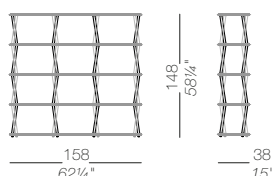
finish >	black coated	white coated	pelro coated
	U5305	U5303	U5326
	2.967	2.967	3.203

**U54 NEW**

H148 L109

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

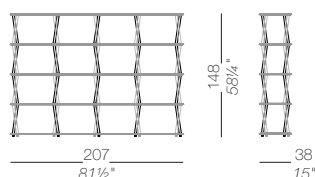
finish >	black coated	white coated	peltró coated
	U5405	U5403	U5426
	<b>2.338</b>	<b>2.338</b>	<b>2.525</b>

**U55 NEW**

H148 L158

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

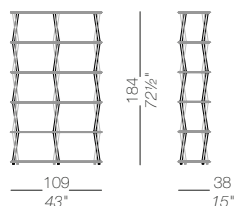
finish >	black coated	white coated	peltró coated
	U5505	U5503	U5526
	<b>3.127</b>	<b>3.127</b>	<b>3.373</b>

**U56 NEW**

H148 L207

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

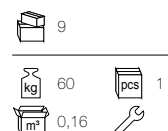
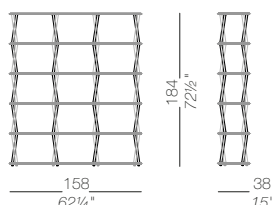
finish >	black coated	white coated	peltró coated
	U5605	U5603	U5626
	<b>3.738</b>	<b>3.738</b>	<b>4.036</b>

**U57 NEW**

H184 L109

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

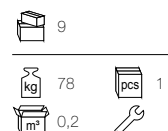
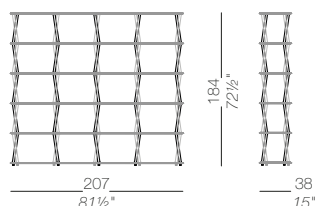
finish >	black coated	white coated	pelro coated
	U5705	U5703	U5726
	<b>2.823</b>	<b>2.823</b>	<b>3.049</b>

**U58 NEW**

H184 L158

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

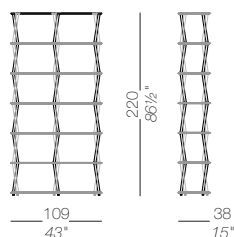
finish >	black coated	white coated	pelro coated
	U5805	U5803	U5826
	<b>3.774</b>	<b>3.774</b>	<b>4.070</b>

**U59 NEW**

H184 L207

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

finish >	black coated	white coated	pelro coated
	U5905	U5903	U5926
	<b>4.508</b>	<b>4.508</b>	<b>4.870</b>



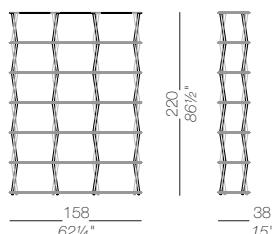
	11		
	50		1
	0,12		

**U60 NEW**

H220 L109

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

finish >	black coated	white coated	pelro coated
	U6005	U6003	U6026
	3.307	3.307	3.572



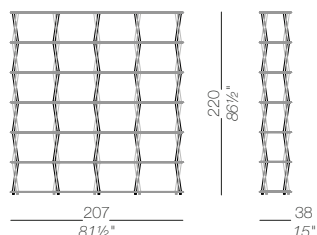
	11		
	70		1
	0,18		

**U61 NEW**

H220 L158

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

finish >	black coated	white coated	pelro coated
	U6105	U6103	U6126
	4.420	4.420	4.768



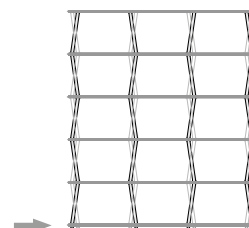
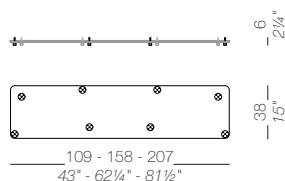
	11		
	90		1
	0,23		

**U62 NEW**

H220 L207

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

finish >	black coated	white coated	pelro coated
	U6205	U6203	U6226
	5.279	5.279	5.703

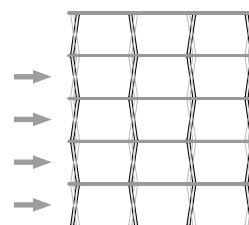
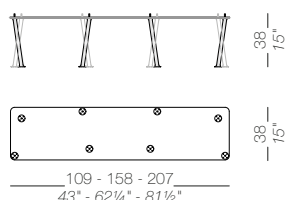
**U501-502-503** **NEW**

Base element

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

finish >	black coated	white coated	peltro coated
L109	U50105 <b>376</b>	U50103 <b>376</b>	U50126 <b>403</b>
L158	U50205 <b>504</b>	U50203 <b>504</b>	U50226 <b>544</b>
L207	U50305 <b>599</b>	U50303 <b>599</b>	U50326 <b>647</b>

	2	
L109	5 0,02	1 
L158	7 0,03	1 
L207	9 0,04	1 

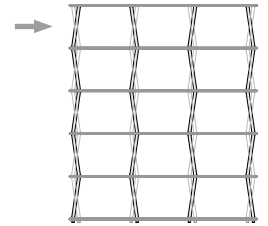
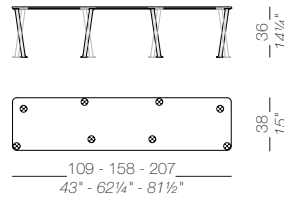
**U504-505-506** **NEW**

Central element

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

finish >	black coated	white coated	peltro coated
L109	U50405 <b>484</b>	U50403 <b>484</b>	U50426 <b>524</b>
L158	U50505 <b>647</b>	U50503 <b>647</b>	U50526 <b>697</b>
L207	U50605 <b>771</b>	U50603 <b>771</b>	U50626 <b>833</b>

	3	
L109	8 0,07	1 
L158	11 0,1	1 
L207	15 0,12	1 
















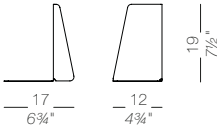
U507-508-509 **NEW**

Top element

Modular shelving system comprising shelves in MDF and HPL laminate with lacquered finish. Uprights are die cast aluminium with powder coated finish. Adjustable metal feet with floor fixing for stability.

finish >	black coated	white coated	peltro coated
L109	U50705 509	U50703 509	U50726 551
L158	U50805 684	U50803 684	U50826 737
L207	U50905 827	U50903 827	U50926 890

		3	
L109		8	 1
		0,07	
L158		11	 1
		0,1	
L207		15	 1
		0,12	



U71 **NEW**  
Bookends

Bookends in metal powder coated.

finish >	black coated	white coated	peltro coated
	U7105	U7103	U7126
	34	34	34

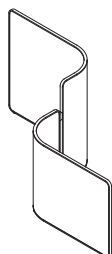
Minimum order: 4 pcs.

# SCREEN sample configurations



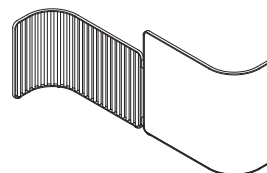
Francesco Rota | 2016

System of free standing partitions with different shapes and dimensions. Powder coated steel frame with tubes in aluminium either powder coated or veneered in blanch oak, oak black stained or upholstered with fabric. Also available with a sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. SCREEN can be linked by using magnets and can be combined with PLUS seating system.



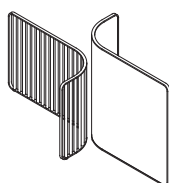
S — short

starting from € **4.579**



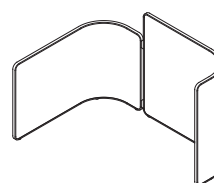
S — long

starting from € **3.761**



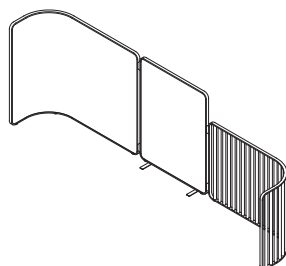
X\_shape

starting from € **3.634**



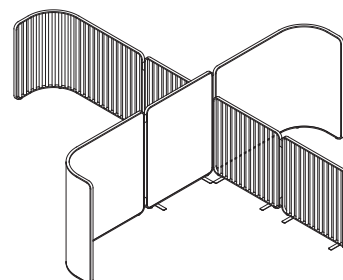
C — short

starting from € **4.579**



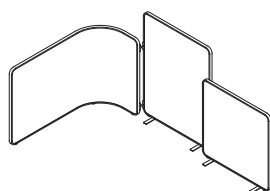
C — long

starting from € **5.319**



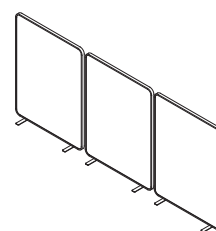
Intersections - 4

starting from € **10.407**



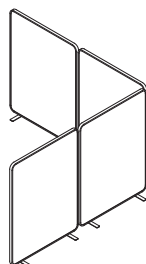
L\_shape

starting from € **4.918**



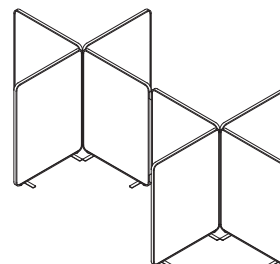
Wall shape

starting from € **4.547**



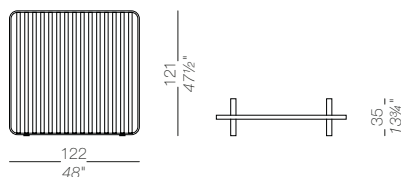
Corner shape

starting from € **6.159**



Cross shape

starting from € **11.936**



## U20\_T

Straight H121 tubes

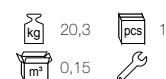
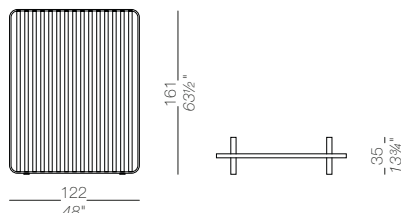
Partition with steel frame and tubes in aluminium either powder coated or veneered in blached oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blached oak	black open pore	fabric Uniform Melange
black powder coated	U2005T 774	-	U2005TVS 1.611	U2005TNO 1.643	U2005THU 1.304
white powder coated	-	U2003T 774	U2003TVS 1.611	-	U2003THU 1.304

### [option]

with castors

+R  
+35



## U21\_T

Straight H161 tubes

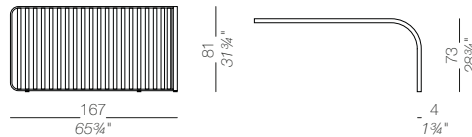
Partition with steel frame and tubes in aluminium either powder coated or veneered in blached oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blached oak	black open pore	fabric Uniform Melange
black powder coated	U2105T 948	-	U2105TVS 1.810	U2105TNO 1.866	U2105THU 1.340
white powder coated	-	U2103T 948	U2103TVS 1.810	-	U2103THU 1.340

### [option]

with castors

+R  
+35

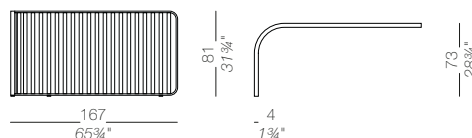


## U26\_T

Curved right side H81 tubes

Partition with steel frame and tubes in aluminium either powder coated or veneered in blached oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blached oak	black open pore	fabric Uniform Melange
black powder coated	U2605T 943	-	U2605TVS 2.234	U2605TNO 2.311	U2605THU 1.800
white powder coated	-	U2603T 943	U2603TVS 2.234	-	U2603THU 1.800

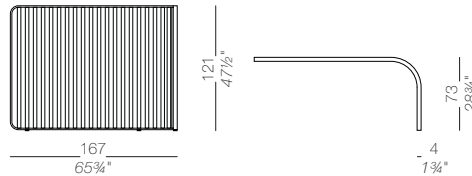


## U27\_T

Curved left side H81 tubes

Partition with steel frame and tubes in aluminium either powder coated or veneered in blached oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blached oak	black open pore	fabric Uniform Melange
black powder coated	U2705T 943	-	U2705TVS 2.234	U2705TNO 2.311	U2705THU 1.800
white powder coated	-	U2703T 943	U2703TVS 2.234	-	U2703THU 1.800



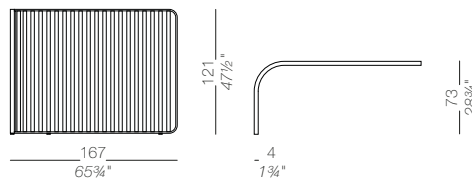
kg 21,5  
m² 0,18  
pcs 1

## U22\_T

Curved right side H121 tubes

Partition with steel frame and tubes in aluminium either powder coated or veneered in blanch oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blanch oak	black open pore	fabric Uniform Melange
black powder coated	U2205T 1.174	-	U2205TVS 2.675	U2205TNO 2.739	U2205THU 2.078
white powder coated	-	U2203T 1.174	U2203TVS 2.675	-	U2203THU 2.078



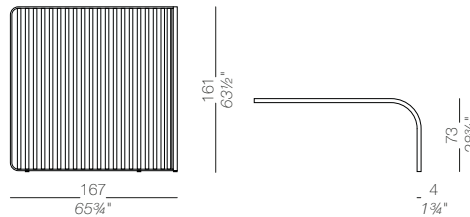
kg 21,5  
m² 0,18  
pcs 1

## U23\_T

Curved left side H121 tubes

Partition with steel frame and tubes in aluminium either powder coated or veneered in blanch oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blanch oak	black open pore	fabric Uniform Melange
black powder coated	U2305T 1.174	-	U2305TVS 2.675	U2305TNO 2.739	U2305THU 2.078
white powder coated	-	U2303T 1.174	U2303TVS 2.675	-	U2303THU 2.078

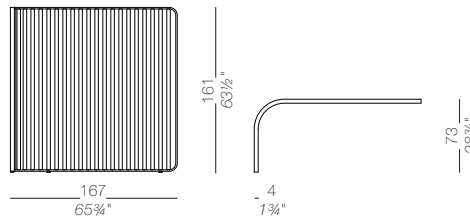


## U24\_T

Curved right side H161 tubes

Partition with steel frame and tubes in aluminium either powder coated or veneered in blanch oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blanch oak	black open pore	fabric Uniform Melange
black powder coated	U2405T 1.365	-	U2405TVS 3.042	U2405TNO 3.106	U2405THU 2.152
white powder coated	-	U2403T 1.365	U2403TVS 3.042	-	U2403THU 2.152

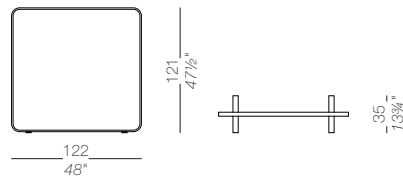


## U25\_T

Curved left side H161 tubes

Partition with steel frame and tubes in aluminium either powder coated or veneered in blanch oak, oak black stained or upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

tubes > frame	black powder coated	white powder coated	blanch oak	black open pore	fabric Uniform Melange
black powder coated	U2505T 1.365	-	U2505TVS 3.042	U2505TNO 3.106	U2505THU 2.152
white powder coated	-	U2503T 1.365	U2503TVS 3.042	-	U2503THU 2.152



## U20

Straight H121 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

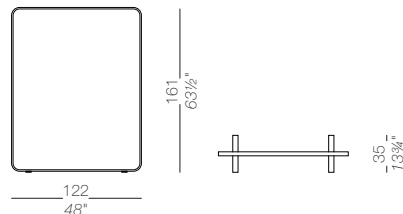
upholstery >	fabric A	fabric B	fabric C	fabric D
<b>frame</b>				
black powder coated	U2005HA <b>1.240</b>	U2005HB <b>1.372</b>	U2005HC <b>1.503</b>	U2005HD <b>1.635</b>
white powder coated	U2003HA <b>1.240</b>	U2003HB <b>1.372</b>	U2003HC <b>1.503</b>	U2003HD <b>1.635</b>

### [option]

with castors

+R

**+35**



## U21

Straight H161 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

upholstery >	fabric A	fabric B	fabric C	fabric D
<b>frame</b>				
black powder coated	U2105HA <b>1.431</b>	U2105HB <b>1.601</b>	U2105HC <b>1.770</b>	U2105HD <b>1.929</b>
white powder coated	U2103HA <b>1.431</b>	U2103HB <b>1.601</b>	U2103HC <b>1.770</b>	U2103HD <b>1.929</b>

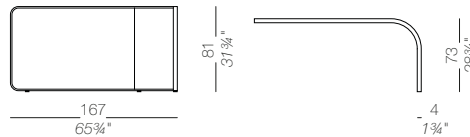
### [option]

with castors

+R

**+35**

ecoleather not suitable

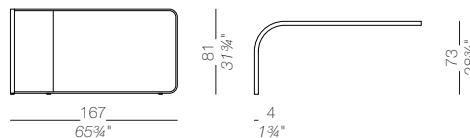


## U26

Curved right side H81 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

upholstery >	fabric A	fabric B	fabric C	fabric D
frame				
black powder coated	U2605HA 1.664	U2605HB 1.834	U2605HC 2.003	U2605HD 2.173
white powder coated	U2603HA 1.664	U2603HB 1.834	U2603HC 2.003	U2603HD 2.173



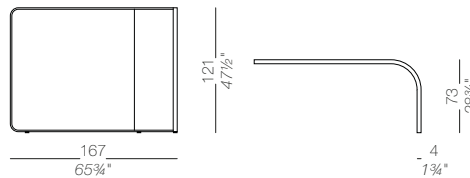
## U27

Curved left side H81 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

upholstery >	fabric A	fabric B	fabric C	fabric D
frame				
black powder coated	U2705HA 1.664	U2705HB 1.834	U2705HC 2.003	U2705HD 2.173
white powder coated	U2703HA 1.664	U2703HB 1.834	U2703HC 2.003	U2703HD 2.173

ecoleather not suitable

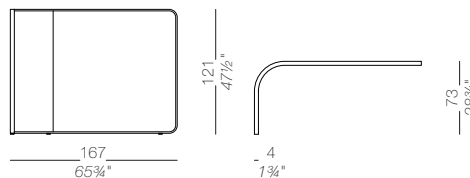


## U22

Curved right side H121 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

upholstery >	fabric A	fabric B	fabric C	fabric D
<b>frame</b>				
black powder coated	U2205HA <b>1.993</b>	U2205HB <b>2.247</b>	U2205HC <b>2.502</b>	U2205HD <b>2.756</b>
white powder coated	U2203HA <b>1.993</b>	U2203HB <b>2.247</b>	U2203HC <b>2.502</b>	U2203HD <b>2.756</b>



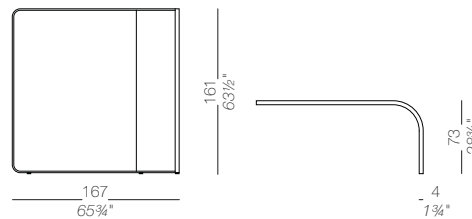
## U23

Curved left side H121 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

upholstery >	fabric A	fabric B	fabric C	fabric D
<b>frame</b>				
black powder coated	U2305HA <b>1.993</b>	U2305HB <b>2.247</b>	U2305HC <b>2.502</b>	U2305HD <b>2.756</b>
white powder coated	U2303HA <b>1.993</b>	U2303HB <b>2.247</b>	U2303HC <b>2.502</b>	U2303HD <b>2.756</b>

ecoleather not suitable

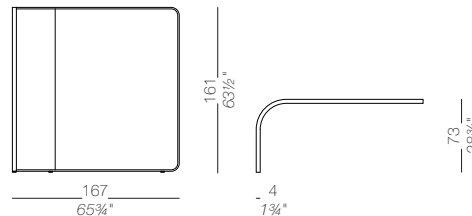


## U24

Curved right side H161 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

upholstery >	fabric A	fabric B	fabric C	fabric D
<b>frame</b>				
black powder coated	U2405HA <b>2.459</b>	U2405HB <b>2.777</b>	U2405HC <b>3.095</b>	U2405HD <b>3.413</b>
white powder coated	U2403HA <b>2.459</b>	U2403HB <b>2.777</b>	U2403HC <b>3.095</b>	U2403HD <b>3.413</b>



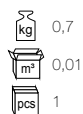
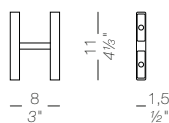
## U25

Curved left side H161 panel

Partition with powder coated steel frame and sound-absorbing panel in fire-retardant polyester fibers upholstered with fabric. Metal feet are included for the straight partition and optional for the curved version. Also available on castors.

upholstery >	fabric A	fabric B	fabric C	fabric D
<b>frame</b>				
black powder coated	U2505HA <b>2.459</b>	U2505HB <b>2.777</b>	U2505HC <b>3.095</b>	U2505HD <b>3.413</b>
white powder coated	U2503HA <b>2.459</b>	U2503HB <b>2.777</b>	U2503HC <b>3.095</b>	U2503HD <b>3.413</b>

ecoleather not suitable

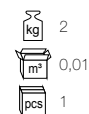
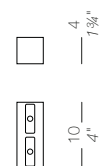


## U48

Magnets adjustable  
set of 2

finish >

black powder coated	white powder coated
U4805CT	U4803CT
<b>127</b>	<b>127</b>

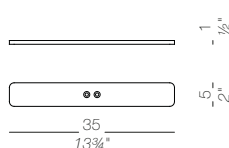


## U49

Magnets 4 sides  
set of 2

finish >

black powder coated	white powder coated
U4905	U4903
<b>180</b>	<b>180</b>

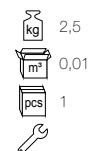
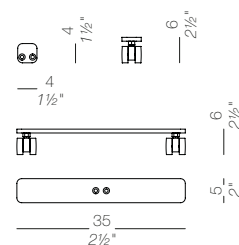


## U30

Feet for SCREEN curve  
set of 2

finish >

black powder coated	white powder coated
U3005	U3003
<b>87</b>	<b>87</b>



## U31

Feet with castors for SCREEN curve  
set of 3

finish >

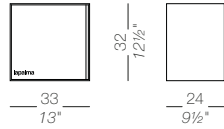
black powder coated	white powder coated
U3105	U3103
<b>121</b>	<b>121</b>

# SAMPLES



## CMP20

Material box



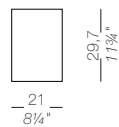
Box in cardboard with material samples for fabrics, leather, ecoleather, wood, HPL laminates, plastic ppl in several colours. Inside the box, catalogues and price-list can be stored.

CMP20  
447



## CMP20T

Set of fabric samples



Set with samples of fabrics, leather, ecoleather and cords.

CMP20T  
276



# Finishes

Lapalma srl si riserva il diritto di apportare modifiche tecniche e dimensionali e di introdurre miglioramenti che potrebbero cambiare l'estetica dei prodotti presentati in catalogo. I riferimenti colore stampati non sono vincolanti.

Lapalma srl reserves the right to alter the technical and dimensional specifications given in this publication and to introduce improvements that may change the aesthetics of the products shown in this catalogue. The printed colours hues are not binding.

Lapalma srl behält sich das Recht vor, jederzeit Veränderungen an den technischen Details und den Dimensionen der Produkte vorzunehmen und Verbesserungen einzuführen, die die Ästhetik der Produkte verändern können. Die Farbtöne der Abbildungen können von den tatsächlichen Farben der Produkte abweichen.

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Lapalma srl se reserva el derecho de cambiar tamaños y especificaciones técnicas de los productos listados en esta publicación, así como el de introducir mejoras que puedan cambiar la estética de los mismos. Por favor tengan en cuenta que los colores de los tejidos mostrados en fotografía no son totalmente fidedignos.

# FABRIC

TESSUTO

We select fabrics that adorn the Lapalma collection by applying the criteria of softness, quality and resistance. With their yarns and textures, they offer Italian style that crosses boundaries, leading to emotions in all environments where they are included. To guarantee high performance, we select fabrics with abrasion resistance starting from >50,000 Martindale (many exceed even 100,000 cycles), fire-resistance and light resistance.

## **Fabric categories**

The fabrics are classified according to separate categories of price bands. The range of materials used includes 100% polyester Trevira, mixed wool, technical yarns such as polyamide, as well as 100% virgin wool. The range also includes Iris fabric made of 100% recycled PET.

## **Customer fabric**

Thanks to our tailoring skills, we can provide a customised service. We can upholster the products you choose with customer fabric. You just need to send us an A4 size sample so we can verify feasibility. If accepted, we will ask for a length of fabric in order to make a trial upholstered element. A surcharge will be made for patterned fabrics.



# SOFT-LEATHER/LEATHER

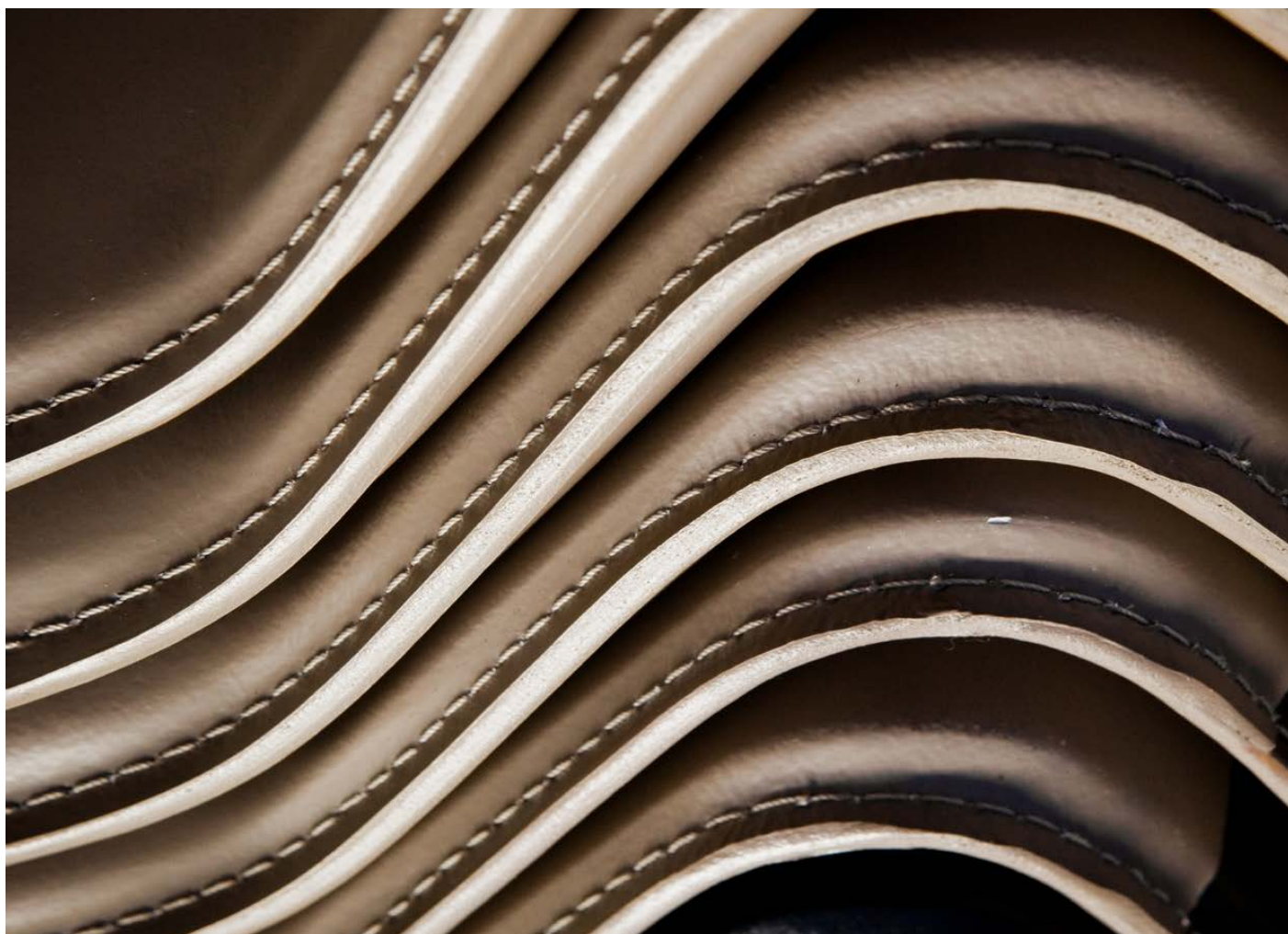
PELLE/CUOIO

## **Soft - leather**

Featuring softness and elasticity, all the leather chosen by Lapalma is of European origin, chrome-tanned, pigmented, corrected top-grain and aniline top-grain. It has excellent colourfastness and complies with the main fire-resistance tests such as CigaretteTest EN1021.

## **Leather**

The hide upholstery of our furniture has an impressive thickness of 2 - 2.5mm. This natural pigmented material is resistant to rubbing and has excellent lightfastness.



# LAMINATE

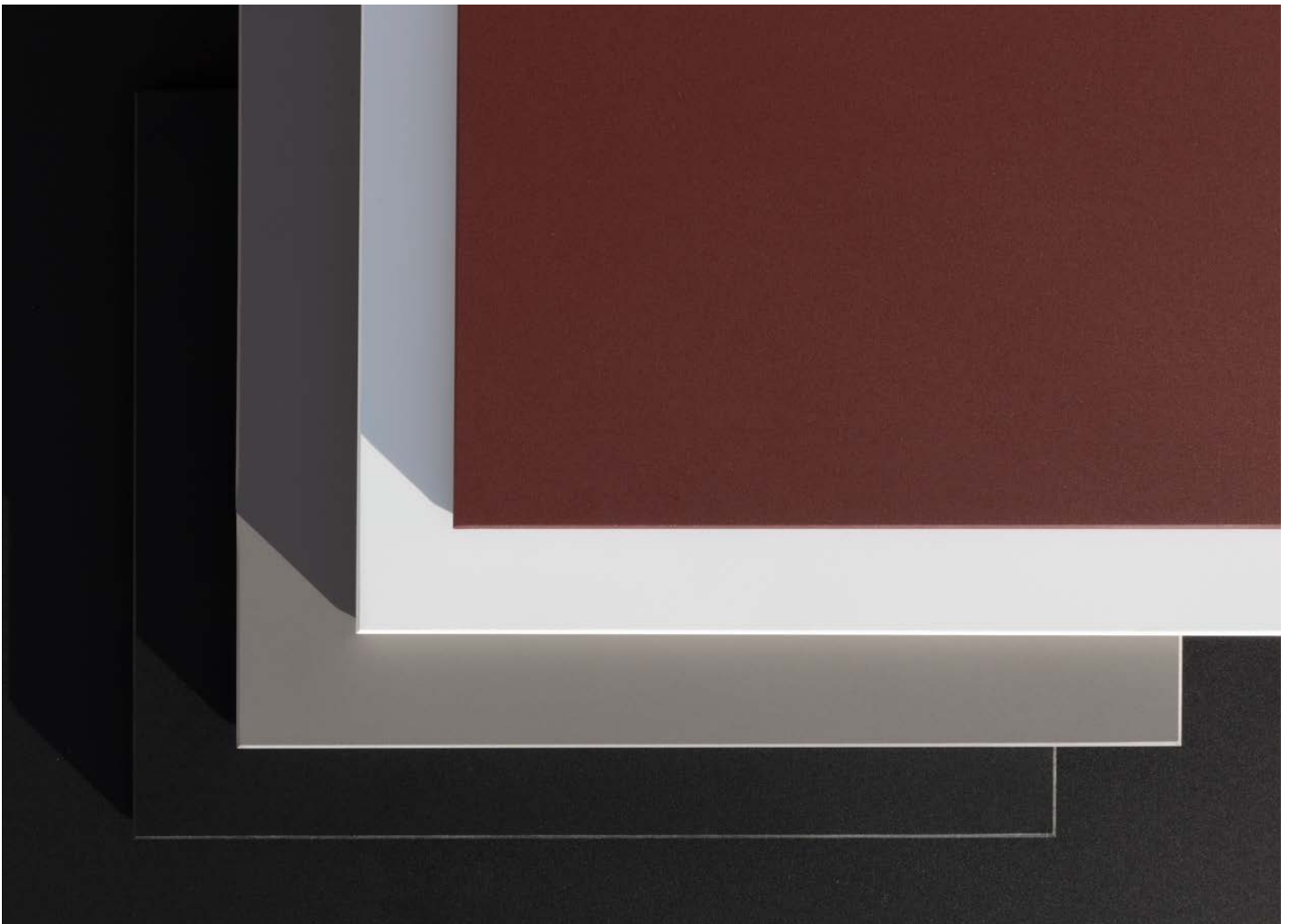
LAMINATI

## HPL

High pressure laminate, or HPL, consists of layers of paper impregnated with phenolic and melamine resins, which are bonded together with a high-pressure and heat-protective coating and then applied to a substrate. The resulting surfaces are easy to clean and maintain, lightfast, odourless and resistant to alcohol, organic solvents and water.

## Fenix®

Fenix® is a high-performance material, highly resistant, fingerprint proof and soft to the touch, it has a slightly matt surface that results in low light reflectivity. It consists of cellulose and innovative resins. Made of 70% layers of paper, the inner layers are impregnated with thermosetting resins, whereas the outer layers are treated with new generation acrylic resins, all subjected to heat and pressure at the same time.



# WOOD

**LEGNO**

Lapalma primarily selects European oak, ash and Canaletto walnut certified according to the main Chain of Custody control standards (FSC). Sliced logs are directly inspected at our cutters' yards: the process of selecting and choosing the best pieces is entrusted to the experience of our employees, who then process individual sheets to obtain semi-finished products for Lapalma's end products.

At Lapalma, all the stages involved in the processing of wood products combine complex industrial technology with craftsmanship and experience. The outcome is a natural product that is controlled yet never identical, a natural wood type.

We use only matt open-pore acrylic varnishes to protect our wood finishes. They make products resistant while preventing any changes in the naturalness and aesthetic variety of this living material. Lots may therefore vary in colour and grain. This is not to be considered the result of faulty production but a value-added feature and a guarantee of the naturalness of our products.



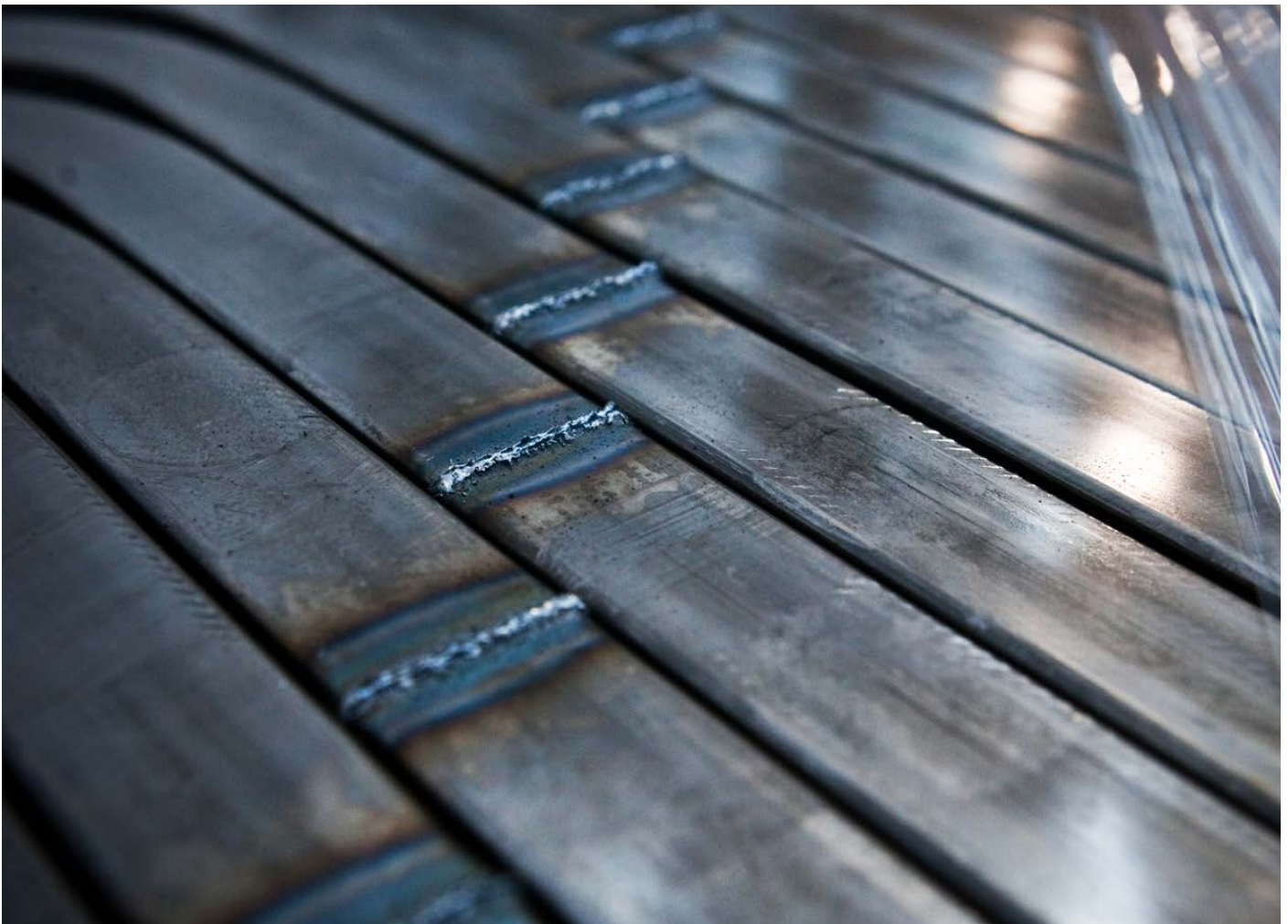
# METAL

**METALLO**

Working with metal, as well as wood, is in our company's DNA.

All metal components are made of partly recycled and totally recyclable alloys such as carbon steel, stainless steel and aluminium. All die-cast aluminium components are made of 94% recycled aluminium, which is then infinitely recyclable, whereas extruded profiles are made of primary aluminium. We use AISI 304 stainless steel, a stainless steel alloy, which is resistant to most aggressive agents and is finished with fine glass bead blasting.

The colour range of our metals consists of polyester powder coatings featuring a high degree of surface coverage, excellent resistance and good protection for products.



# PLASTICS

PLASTICHE

The materials we use to give shape to our furnishing elements include various types of high-quality plastics, selected for their high-performance. Lapalma has always been committed to reducing its use of plastic materials, bearing in mind, however, that plastic is not considered a material harmful to the environment when used for furniture that is intended to have a long life and then be recycled at the end of it. This is why the most widely used plastics are polypropylene and polyurethane, both recyclable. Some of our single-structures are made of moulded Baydur, a structural rigid polyurethane that is recyclable and has superior mechanical properties.

## **Recycled polypropylene**

We have also introduced 75% - 85% recycled polypropylene to our collection. It is obtained from recovering plastics from separated waste collection processes. We have decided not to process it with other colours in order to make it recyclable at the end of its life.



# MARBLE AND CONCRETE

**MARMO E CEMENTO**

## **Marble**

The Lapalma collection includes white Carrara marble and matt black Marquina marble. As marble is a natural material, each product made of marble has a unique colour and texture.

## **Concrete**

All cement bases are cast by hand into a mould with artisan care, each item is a unique piece: fibre-reinforced, finely sandblasted, with additives added to make it resist even the most common staining agents.



# tessuto / fabric / Stoff / tissu / tejido

## Cat A - Jet FIDIVI

### Application

Contract and domestic use.

### Description

Composition:  
100% Polyester - Trevira CS®

Width: 140 cm

Weight: 260 g/m2

### Tests

Abrasion  
UNI EN ISO 12947-2 65000 ± 10% rubs

Pilling  
UNI EN ISO 12945-2 5 (Standard picture)  
Tolerance: from 4 to 5

Colour fastness  
to rubbing UNI EN ISO 105-X12  
(4/5 grey scale)  
Tolerance: from 4 to 5  
to light UNI EN ISO 105-B02 6 (Blue scale)  
Tolerance: from 5 to 8

### Flame resistance

C1  
B1  
M1  
CRIB 5  
EN 1021/1-2  
IMO Res. A 652 (16) Part 8  
IMO Res. A 471 (XII) Part 7  
NF D 60013 Class AM 18

### Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.

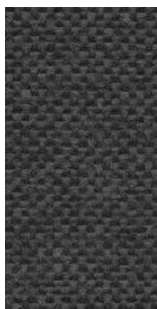


Cat A - Jet FIDIVI

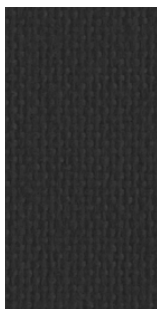


tessuto / fabric / Stoff / tissu / tejido

Cat A - Jet FIDIVI



9806



8033

## Cat A - Maya FIDIVI

### Application

Contract and domestic use.

### Description

Composition:  
100% Polyester - Trevira CS®

Width: 140 cm

Weight: 420 g/m2

### Tests

Abrasion

UNI EN ISO 12947-2 100000 ± 10% rubs

Pilling

UNI EN ISO 12945-2 5 (Standard picture)

Tolerance: from 4 to 5

Colour fastness

to rubbing UNI EN ISO 105-X12

(4/5 grey scale)

Tolerance: from 4 to 5

to light UNI EN ISO 105-B02 6 (Blue scale)

Tolerance: from 5 to 8

Flame resistance

C1

B1

M1

CRIB 5

EN 1021/1-2

IMO Res. A 652 (16) Part 8

IMO Res. A 471 (XII) Part 7

BS 7176 Medium Hazard

NF D 60013 Class AM 18

### Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



1006



9212



2006



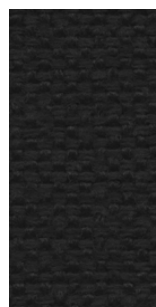
9217



9222



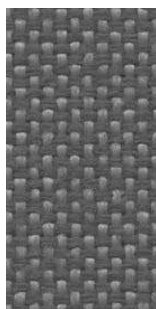
9228



8033



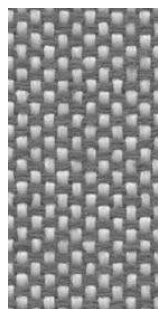
9803



9804



8009



9107



8001



9106



9211



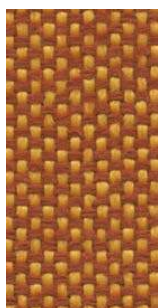
3008



9309



3019



9302



1029



4030



9404



4027

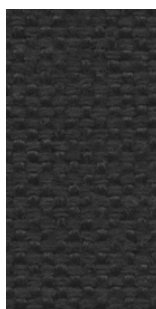


9405



4017

Cat A - Maya FIDIVI



9805



7020



9704



9703



9702



7009



9705



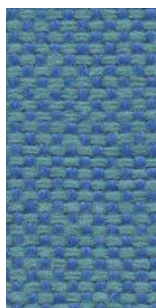
9602



6014



6091



9601



6006



6075



9603



6080



9604



9501



9503



9502

tessuto / fabric / Stoff / tissu / tejido

Cat A - Medley GABRIEL

Design

Mette Krebs Petersen

Application

Offices, hotels,  
institutions, domestic use.

Description

Composition:  
100% Polyester  
Width: 140 cm  
Weight: app. 510 g/lin.m

Tests

Abrasion  
App. 75.000 Martindale rubs  
EN ISO 12947-2  
  
Pilling  
Note 4, EN ISO 12945-2  
  
Light fastness  
Note 5-7, ISO 105-B02  
  
Flame resistance  
BS EN 1021 1&2  
BS 5852 Part 1 0,1 Cigarette & match  
California Bulletin CAL 117-E-Class 1  
Class Uno UNI 9175 Class 1 I EMME  
CA TB 117-2013  
ÖNORM B 3825-B2-3800-Q1 UK

Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



66008



60999



60167



60004



60003



61189



61002



61003



62054



67002



61004



68005



68002



62002



68114



68115



67054



67053



67006



66007



66010



66144



67052



66009

Cat A - Medley GABRIEL



66145



65086



65012



65011



64124



64125



64123



64019



63013



63017



63016



63063



63064

## Cat B - Capture GABRIEL

### Application

Contract and domestic use.

### Description

Composition:

85% new Zealand wool, 15% polyamide

Width: 140 cm

Weight: app. 475 g/lin.m

### Tests

Abrasion  
App. 200.000 Martindale rubs  
EN ISO 12947

Pilling  
Note 4-5, EN ISO 12945

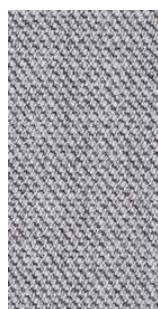
Light fastness  
Note 5-7, ISO 105-B02

Flame resistance  
EN 1021 1/2  
BS 5852 Part 1  
BS 5852, part 5 (with treatment)  
DIN 4102 B2  
UNI 9175/UNI 9176, 1 I-M  
US Cal. Tech. Bull. 117.2013

### Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



4102



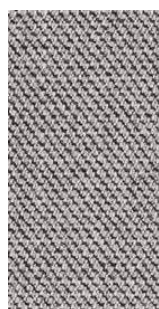
4601



5501



4101



4001



4401



4201



6101



6201



6301



5103



5102



6801



6401



4301



7401



7501



4802



4702



5401



5402



4803



7201



7301

Cat B - Capture GABRIEL



6901



4801



6701



6302



6202



4501



7001



5201



4901



4902



6602



6001



5002



5001



6601



7101



5101



5301



6501

## Cat B - Crisp GABRIEL

### Application

Contract and domestic use.

### Description

Composition:

93% new Zealand wool, 7% polyamide

Width: 140 cm

Weight: app. 460 g/lin.m

### Tests

Abrasion  
App. 200.000 Martindale rubs  
EN ISO 12947-2

Pilling  
Note 4-5, EN ISO 12945-2

Light fastness  
Note 5-7, ISO 105-B02

Flame resistance  
EN 1021 1/2  
BS 5852 Part 1 0,1  
UNI 9175 1 I-M  
US Cal. Tech. Bull. 117.2013  
IMO MSC 307(88)

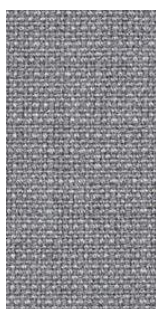
### Care

Dry clean or clean with foam  
detergents.

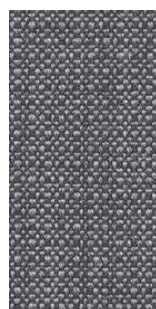
Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



4033



4021



4022



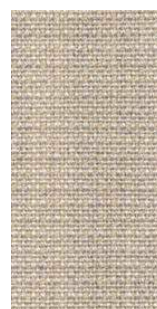
4011



4013



4031



4032



4115



4701



4123



4711



4712



4430



4431



4302



4301



4432



4411



4702



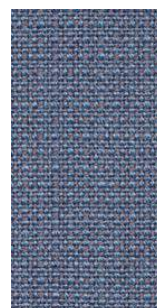
4721



4722



4125

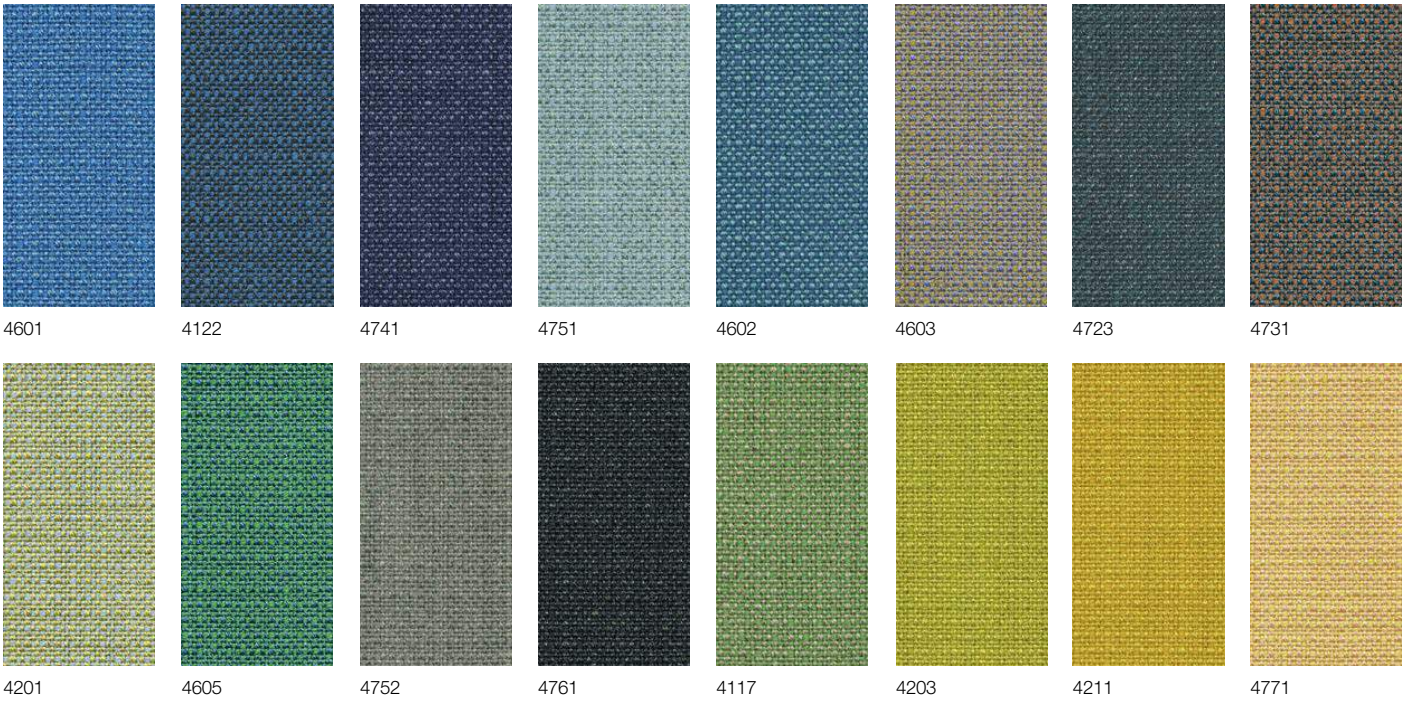


4604



4034

Cat B - Crisp GABRIEL





## Cat B - Nattè SUNBRELLA

### Application

Contract and domestic use.

### Description

Composition:  
100% Sunbrella® Acrylic

Width: 140 cm

Weight: app. 385 g/lin.m

### Tests

Water-Repellent  
Spray test ISO 4920 class 5  
Colour fastness  
UV indoor ISO105B02 class 8  
Weather outdoor ISO105B04 1000H  
Class 4-5  
Dry friction ISO105X12 Class 5

### Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.

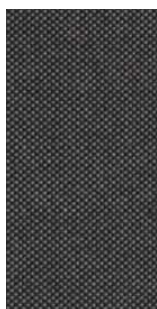




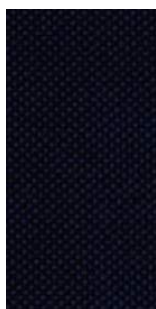
Cat B - Nattè SUNBRELLA



5073 140  
Cadey Grey



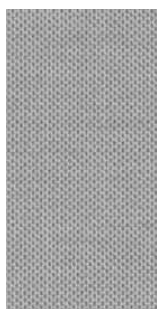
5075 140  
Charcoal



5076 140  
Marine



5077 140  
Antique



5078 140  
Stone



P048  
Clay



## Cat B - Iris RADA

## Application

Contract and domestic use.

## Description

Composition:

100% PET RECYCLED

(made with recycled plastic bottles)

Width: 140 cm

Weight: app. 800 g/lin.m

## Tests

Abrasion  
App. 100.000 Martindale rubs  
EN ISO 12947

Pilling  
dry 4-5, EN ISO 12945  
wet 4, EN ISO 12945  
Light fastness 7, ISO 105-B02

Flame resistance  
EN 1021-1/2  
BS 5852, flame  
BS 5852, cigarette test  
IMO FTP-8 Res.A652  
UNI 9175, class 1 I-M  
US Cal. Tech. Bull. 117.2013  
Flame retardants  
According to GB/T 24279-1:2018

## Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



601



602



604



610



605



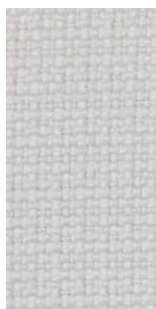
200



406



402



111



901



501



308



307



404



304



302



306



303



706



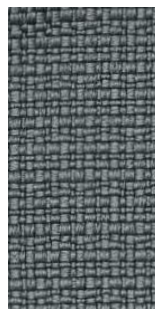
705



703



701



711



801

Cat B - Grain GABRIEL

Application

Offices, hotels, institutions,  
domestic use.

Tests

Abrasion  
App. 100,000 Martindale rubs EN ISO  
12947-2

Pilling  
Note 5, EN ISO 12945-2

Light fastness  
Note 5-7, ISO 105-B02

Flame resistance  
BS EN 1021 1&2 Cigarette and Match  
BS EN 1021-1 Cigarette  
CA TB 117-2013

Care

Dry clean or clean with foam detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



Cat B - Grain GABRIEL

							
61255	61256	62016	62121	62122	62123	63117	63118
							
64041	64249	64250	64251	66216	66231	66232	66233
							
66234	66235	66236	66237	68155	68243	68257	68258
							
68259	68260						

Cat C - Canvas 2 KVADRAT

Design

Giulio Ridolfo

Application

Offices, hotels,  
institutions, domestic use.

Description

Composition:  
90% new wool,10% nylon  
Yarn type: Worsted  
Binding: Semi-plain weave  
Width: 140 cm  
Weight: app. 480 g/lin.m

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.

Tests

Abrasion  
App. 100.000 Martindale rubs  
EN ISO 12947  
Pilling  
Note 4-5, EN ISO 12945  
Light fastness  
Note 5-7, ISO 105-B02

Flame resistance  
EN 1021-1/2  
BS 5852 part 1  
BS 5852, ignition source 2-3  
DIN 4102 B2  
Önorm B1/Q1  
NF D 60 013  
UNI 9175, 1IM  
US Cal. Tech. Bull. 117  
IMO A.652(16)

Care

Dry clean or clean with foam  
detergents.



114



224



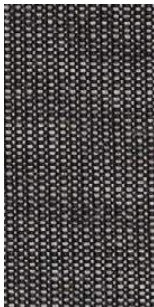
244



264



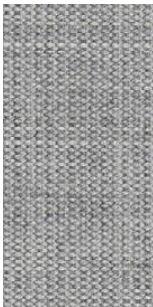
174



154



134



124



216



414



446



926



946



954



964



424



716



836



726



746



666



734



786



794

Cat C - Canvas 2 KVADRAT



Cat C - Clara 2 KVADRAT

Design

Anne Birgitte Hansen

Application

Offices, hotels,  
institutions, domestic use.

Description

Composition:  
92% new wool worsted, 8% nylon  
Yarn type: Staple, worsted  
Binding: Semi-plain weave  
Width: 138 cm  
Weight: app. 400 g/lin.m

Tests

Abrasion  
App. 80.000 Martindale rubs,  
EN ISO 12947  
  
Pilling  
Note 4, EN ISO 12945  
  
Light fastness  
Note 5-7, ISO 105-B02  
  
Flame resistance  
EN 1021-1/2  
BS 5852, ignition source 2-3  
DIN 4102 B2  
NF D 60 013  
UNI 9175 11M  
US Cal. Tech. Bull. 117, Sec. E  
NFPA 260  
IMO A.652(16)

Care

Vacuuming and dry cleaning.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



384



388



277



273



248



244



188



184



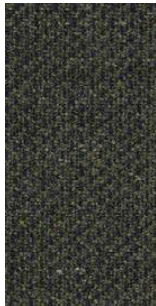
148



144



797



793



937



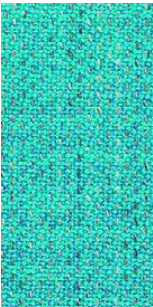
933



983



987



888



884



548



544



647



643



427



423

## Cat C - Fiord 2 KVADRAT

### Design

Louise Sigvardt & Tone Barnung

### Application

Offices, hotels,  
institutions, domestic use.

### Description

Composition:  
92% new wool, 8% nylon  
Yarn type: Worsted  
Binding: Dobby  
Width: App. 140 cm (app. 55 inches)  
Weight: App. 500 g/lin.m

**Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.**

### Tests

Abrasion  
App. 60.000 Martindale rubs  
EN ISO 12947

Pilling  
Note 4-5, EN ISO 12945

Light fastness  
Note 5-7, ISO 105-B02

Flame resistance  
EN 1021-1/2  
BS 5852 part 1  
DIN 4102 B2  
NF D 60 013  
UNI 9175 1IM  
US Cal. Bull. 117-2013  
IMO FTP Code 2010:Part 8  
With flame retardant treatment:  
BS 5852 Crib 5



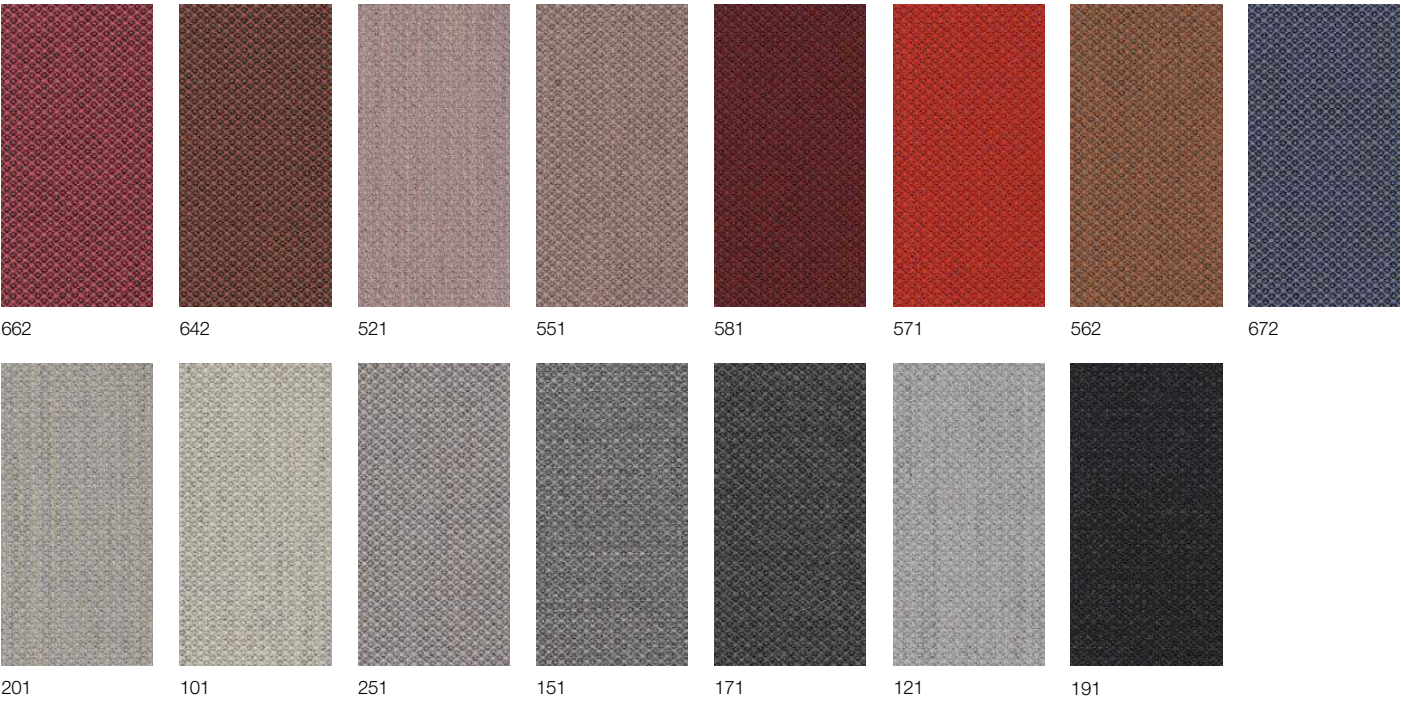
0575/13

### Care

Vacuuming and dry cleaning



Cat C - Fiord 2 KVADRAT



Cat C - Hallingdal 65 KVADRAT

Design

Nanna Ditzel

Application

Offices, hotels,  
institutions, domestic use.  
Great durability

Description

Composition:  
70% new wool, 30% viscose  
Yarn type: Stapel  
Binding: Plain  
Width: 130 cm

Weight: app. 795 g/lin.m  
Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.

Tests

Abrasion  
App. 100.000 Martindale rubs  
EN ISO 12947  
  
Pilling  
Note 3, EN ISO 12945  
  
Light fastness  
Note 5-7, ISO 105-B02  
  
Flame resistance  
EN 1021-1/2  
BS 5852, ignition source 2-5  
DIN 4102 B2  
Onorm B1/Q1  
UNI 9175/UNI 9176, 1IM  
US Cal. Tech. Bull. 117  
IMO A.652(16)

Care

Dry clean or clean with foam  
detergents.



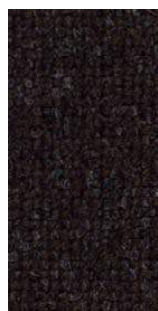
Cat C - Hallingdal 65 KVADRAT



370



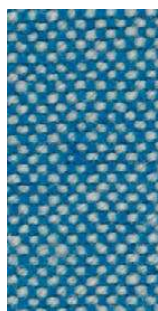
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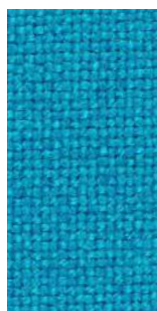
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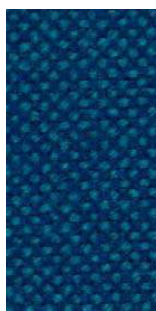
390



840



850



810



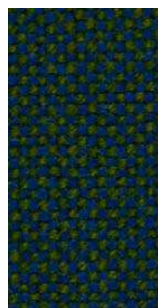
723



733



750



890



753



754



773



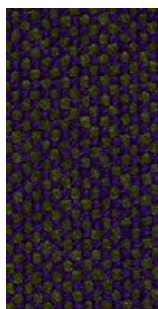
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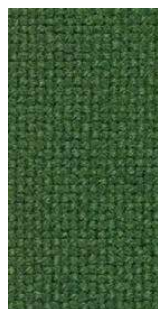
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702



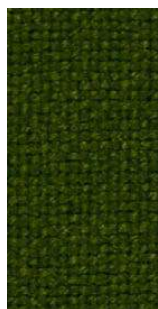
968



944



980



960



660



563



573



694



687



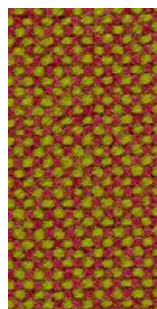
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674



680



526



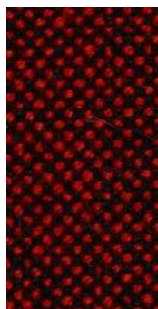
547



590



600



596

## Cat C - Remix 3 KVADRAT

### Design

Giulio Ridolfo

### Application

Offices, hotels,  
institutions, domestic use.  
Great durability

### Description

Composition:  
90% new wool, 10% nylon

Yarn type: Stapel, worsted

Binding: Plain weave

Width: 140 cm

Weight: app. 460 g/lin.m

**Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.**

### Tests

Abrasion  
App. 100.000 Martindale rubs,  
EN ISO 12947

Pilling  
Note 3-4, EN ISO 12945

Light fastness  
Note 5-7, ISO 105-B02

Flame resistance  
EN 1021-1/2  
BS 5852, ignition source 2-3  
Onorm B1/Q1  
UNI 9175, 1IM  
Cal. Tech. Bull. 117, Sec. E  
IMO A.652(16)

### Care

Dry clean or clean with foam  
detergents.



0575/13



Flame Resistant



356



346



326



242



223



233



276



286



393



296



686



682



692



783



266



606



773



866



762



816



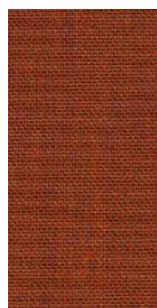
823



722



452



443

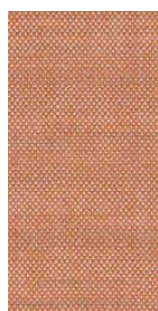
Cat C - Remix 3 KVADRAT



543



536



516



852



753



873



716



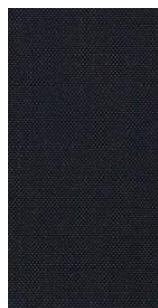
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733



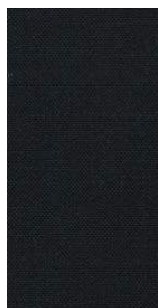
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796



906



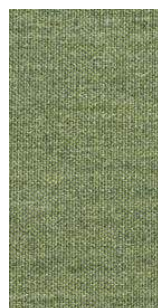
996



973



982



933



923



912



842



962



954



126



136



133



113



123



143



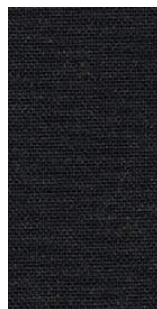
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173



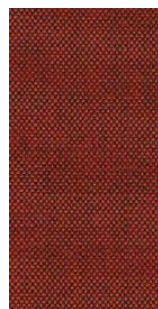
163



183



196



566



643



632



653



383



662



373



362

tessuto / fabric / Stoff / tissu / tejido

Cat C - Remix 3 KVADRAT



672



612



406



252



433



422



412



942

Cat C - Tonica 2 KVADRAT

Design

Georgina Wright

Application

Offices, hotels,  
institutions, domestic use.

Description

Composition:  
100% new wool  
Yarn type: Stapel  
Binding: Plain  
Width: 140 cm  
Weight: app. 700 g/lin.m

Tests

Abrasion  
App. 45.000 Martindale rubs,  
EN ISO 12947  
  
Pilling  
Note 4-5, EN ISO 12945  
  
Light fastness  
Note 5-7, ISO 105-B02  
  
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)

Care

Vacuuming and dry cleaning

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



693



383



353



223



192



132



182



171



123



111



233



411



443



813



713



723



733



743



763



773



732



672



623



633

Cat C - Tonica 2 KVADRAT



831



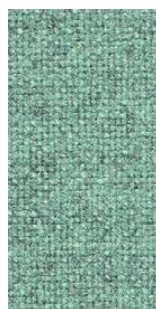
832



873



962



933



923



613



523



533



511



543



531



611



643



612



## Cat C - Lapalma Smart

### Application

Contract and domestic use

### Description

Composition:  
100% SOLUTION DYED ACRILIC  
Width: 140cm  
Weight Gr./mtl.: 700

### Tests

Shrinkage after dry cleaning  
Warp: -1 % Weft: -1 %

Shrinkage after washing  
Warp: -3 % Weft: -3 %

Resistance to PILLING  
after 2000 cycles  
Note 4 EN ISO 12945-2

Abrasion  
20000 Cicli EN ISO 12947-2

Light fastness  
Note 7/8 EN ISO105B02

Color fastness to washing  
Note 5 EN ISO105C06

Color fastness to dry Cleaning  
Note 5 EN ISO105D01

Color fastness  
to crocking Test WET  
Note 4/5 EN ISO105X12

Color fastness  
to crocking Test DRY  
Note 5 EN ISO105X12

### Care

Cleaning: Vacuuming  
Mount in moist condition.  
Mildew growth is not promoted  
by the textile but mildew may  
grow on dirt and other foreign  
substances if not removed.  
Keep the textile dry to avoid  
mildew spores to stick.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



211



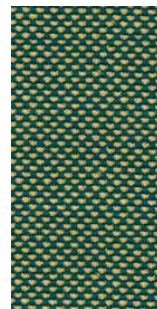
213



214



203



219



218



204



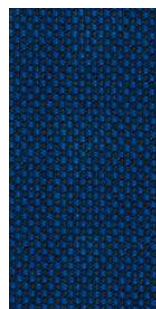
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206



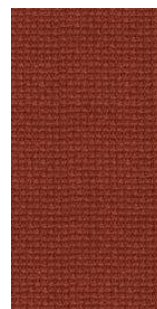
210



217



209



201



207



202



208



224



223

## Cat C - Re-wool KVADRAT

### Application

Offices, hotels, institutions,  
domestic use. Great durability.

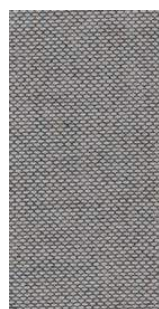
### Tests

Abrasion  
App. 100.000 Martindale rubs  
EN ISO 12947  
Pilling  
Note 4, EN ISO 12945  
Light fastness  
Note 5-7, ISO 105-B02  
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  
EN 13501 B-s2, d0 wrapped, with treatment \*  
IMO FTP Code 2010 Part 8  
NF D 60 013  
ÖNORM B1/Q1  
SN 198 898 5.3 with treatment \*

### Care

Dry clean or clean with foam detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



0108



0128



0158



0198



0218



0358



0378



0408



0448



0458



0558



0568



0628



0648



0658



0718



0758



0768



0828



0858



0868

## Cat D - Divina MD KVADRAT

### Design

Finn Skodt

### Application

Offices, hotels,  
institutions, domestic use.

### Description

Composition:

100% new wool

Yarn type: Stapel

Binding: 4-end broken twill

Width: 150 cm

Weight: app. 820 g/lin.m

### Tests

Abrasion

App. 45.000 Martindale rubs,  
EN ISO 12947

Pilling

Note 3, EN ISO 12945

Light fastness

Note 5-7, ISO 105-B02

Flame resistance

EN 1021-1/2

BS 5852, ignition source 2-5

DIN 4102 B2

Onorm B1/Q1

NF D 60 013

UNI 9175 1IM

US Cal. Tech. Bull. 117

AS.NZS 1530.3

IMO A.652(16)

### Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



0575/13



Flame Resistant



193



353



343



363



453



213



413



203



913



943



973



873



843



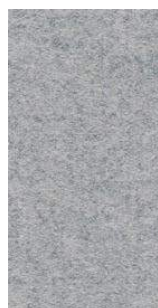
813



293



783



713



733



743



753



773



683



673



653

tessuto / fabric / Stoff / tissu / tejido

Cat D - Divina MD KVADRAT



633



613



433

# tessuto / fabric / Stoff / tissu / tejido

## Cat D - Divina Melange 3 KVADRAT

### Design

Finn Sködt

### Application

Offices, hotels,  
institutions, domestic use.

### Description

Composition:

100% New wool

Yarn type: Stapel

Binding: 4-end broken twill

Width: 150 cm

Weight: app. 820 g/lin.m

### Tests

Abrasion

App. 45.000 Martindale rubs

EN ISO 12947

Pilling

Note 3, EN ISO 12945

Light fastness

Note 7, ISO 105-B02

Flame resistance

EN 1021-1/2

BS 5852, ignition source 2-5 DIN 4102 B2

Önorm B1/Q1

UNI 9175/UNI 9176, 1IM

US Cal. Tech. Bull. 117

IMO A.652(16)

### Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



0575/13



Flame Resistant



Wool of  
New Zealand



427



457



471



467



617



677



581



620



597



567



557



277



280



260



367



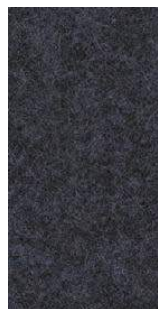
237



227



647



687



787



747



757



777



731

Cat D - Divina Melange 3 KVADRAT



547



527



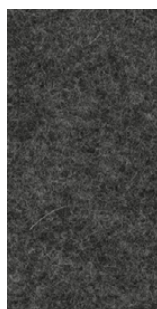
517



571



180



170



147



120



917



937



977



967



821



871

## Cat D - Steelcut 3 KVADRAT

### Design

Frans Dijkmeijer  
Giulio Ridolfo

### Application

Offices, hotels,  
institutions, domestic use.  
Great durability

### Description

Composition:  
90% new wool, 10% nylon  
Yarn type: Stapel, worsted  
Binding: Semi-plain

Width: 140 cm

Weight: app. 825 g/lin.m

### Tests

Abrasion  
App. 100.000 Martindale rubs,  
EN ISO 12947

Pilling  
Note 3-4, EN ISO 12945

Light fastness  
Note 5-6, ISO 105-B02

Flame resistance

AS/NZS 1530.3

AS/NZS 3837 class 2

ASTM E84 Class A Unadhered

ASTM E84 Class B 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

ÖNORM B2/Q1

SN 198 898 5.3 with treatment \*

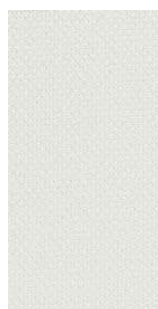
UNI 9175 11M

US Cal. Bull. 117-2013

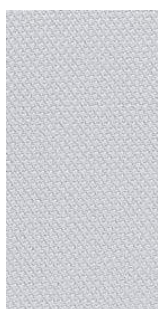
### Care

Vacuuming and dry cleaning.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



110



120



140



155



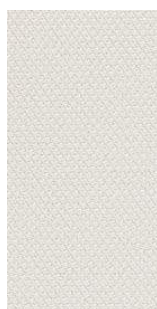
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180



190



220



240



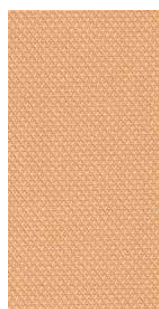
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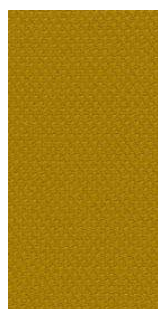
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365



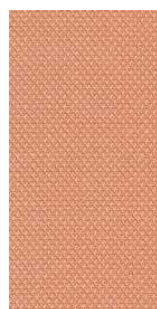
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445



452



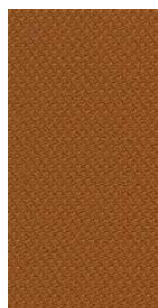
502



512



522



535



545



552



562



605



612

Cat D - Steelcut 3 KVADRAT

							
652	655	662	672	682	695	732	742
							
775	780	912	922	932	962	975	985

## Cat D - Steelcut Trio 3 KVADRAT

### Design

Frans Dijkmeijer  
Giulio Ridolfo

Width: 140 cm

Weight: app. 770 g/lin.m

### Tests

Abrasion  
App. 100.000 Martindale rubs,  
EN ISO 12947

Pilling  
Note 3-4, EN ISO 12945

Light fastness  
Note 5-7, ISO 105-B02

Flame resistance

EN 1021-1/2

BS 5852, ignition source 2

DIN 4102 B2

Onorm B1/Q1

Italian Class 1IM

US Cal. Tech. Bull. 117

IMO A.652(16)

### Application

Offices, hotels,  
institutions, domestic use.  
Great durability

### Description

Composition:  
90% new wool, 10% nylon

Yarn type: Stapel, worsted

Binding: Semi-plain

### Care

Vacuuming and dry cleaning.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



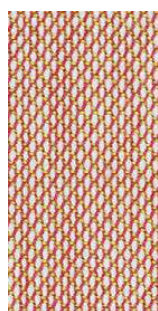
Cat D - Steelcut Trio 3 KVADRAT



533



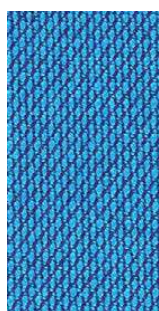
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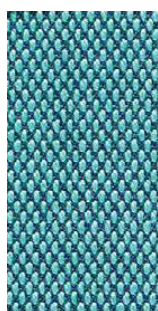
515



806



865



983



776



756



883



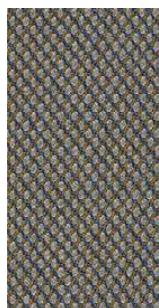
796



716



746



266



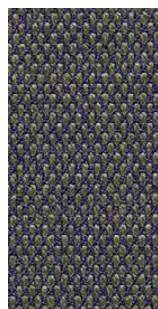
253



205



246



283



376



383



276



336



226



213



996



916



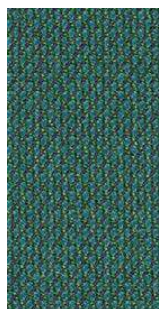
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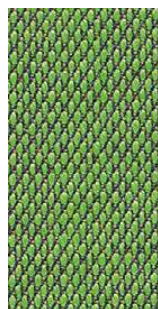
946



966



976



953

Cat E - Uniform Melange KVADRAT ( Tessuto dedicato rivestimento tubolari SCREEN)

Design

Febrik

Application

Contract and domestic use.

Description

Composition:  
68% new wool, 22% viscose  
10% polyester 2mm foam  
Width: 165 cm  
Weight: app. 870 g/lin.m

Tests

Abrasion  
App. 100.000 Martindale rubs,  
EN ISO 12947  
  
Pilling  
Note 4, EN ISO 12945  
  
Light fastness  
6, ISO 105-B02  
  
Flame resistance  
EN 1021-1/2  
BS 5852,part 1  
DIN 4102 B2  
Onorm B1/Q1  
UNI 9175/UNI 9176, 1IM  
US Cal. Tech. Bull. 117.2013  
IMO FTP code 2010:part 8

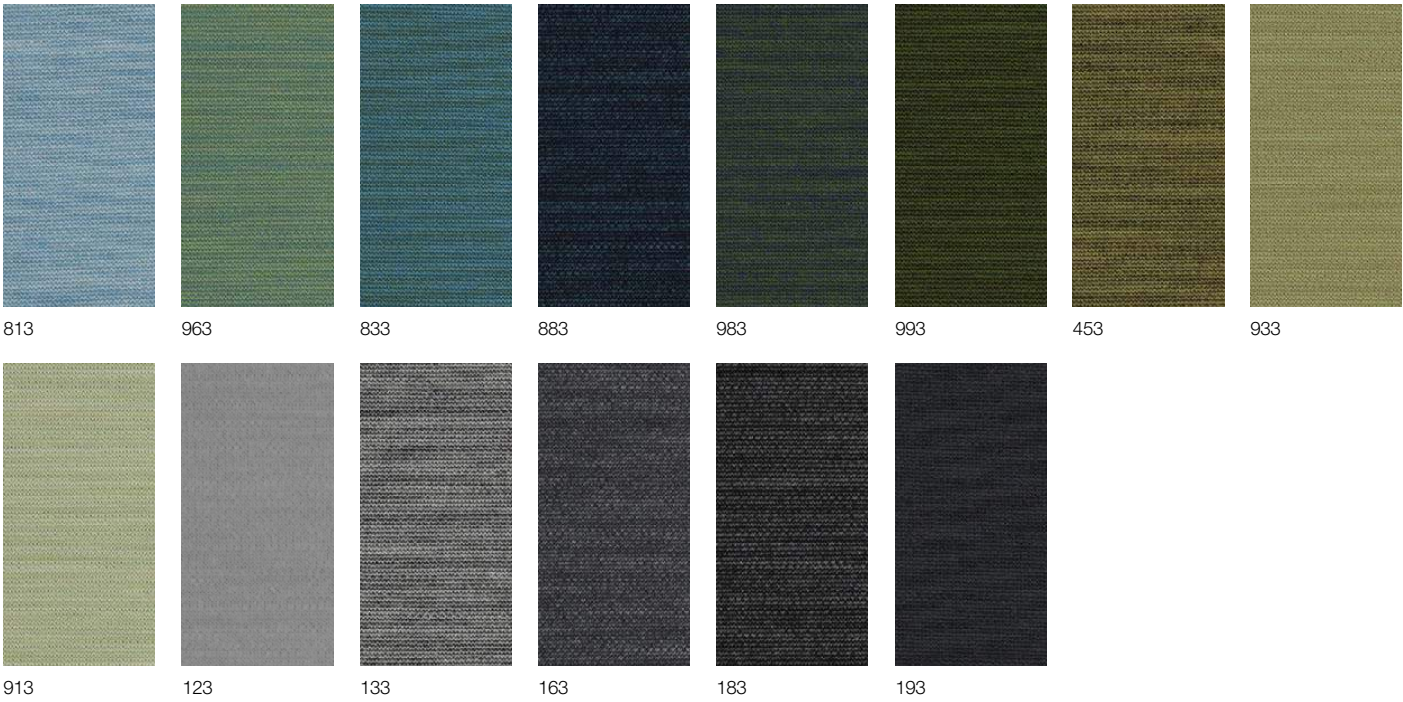
Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



Cat E - Uniform Melange KVADRAT



Cat A - Grimm Fr MP

Application

Contract and domestic use

Description

Composition  
31% CO - 68% PVC- 1% PU

Weight g/m2 640

Width cm 140

Tests

Abrasion  
resistance cicli / cycles EN ISO 5470-2  
150000  
Colour fastness to light (Xenotest)  
UNI EN ISO 105-B02 7 colour change  
Dry rubbing  
ISO 105 X-12 4/5  
Wet rubbing  
ISO 105 X-12 4/5  
Acid perspiration  
ISO 105 E-04 4/5  
Alcaline perspiration  
ISO 105 E-04 4/5  
Bending strenght cycles  
UNI 4818-13 150000  
Tensile strenght  
ISO1421, Met.1 550 N warp, 300N weft  
Tear strenght  
ISO 4674-1 40 N warp, 45N weft

Flame resistance  
EN 1021-1 EN 1021-2  
NF D 60-013  
UNI 9175 CL. 1IM  
BS 5852 crib 5

Care

Clean with a damp cloth  
and mild soap.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



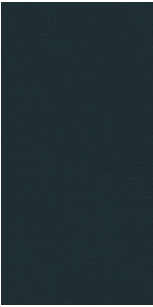
Cat A - Grimm Fr MP



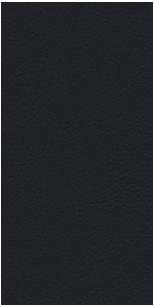
7FC



7FQ



7EM



2DJ



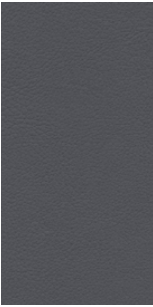
8P8



8HV



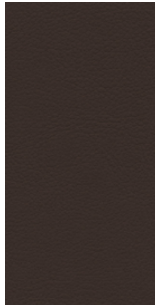
8H4



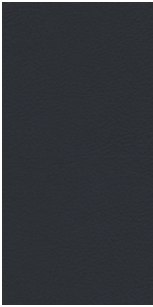
8P9



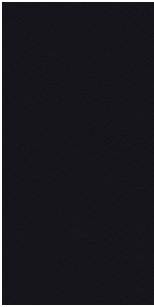
2PB



2C7



2PA



901

# eco pelle / eco-leather / Kunstleder / simil cuir / ecopiel

## Cat B - Valencia SPRADLING

### Application

Contract and domestic use.

### Description

Composition:  
front PVC

back polyester cotton

Width: 137 cm

Weight: app. 890 g/lin.m

### Tests

Abrasion  
App. 300.000 Martindale rubs  
EN ISO 12947 part 2

UV Xenotest DIN54004 blue wool scale

Antibacterial Protection

Flame resistance  
EN 1021-part 1/2  
BS 5852, part 2  
BS 5852 crib 5  
FMVSS 302  
FAR 25/853

### Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.

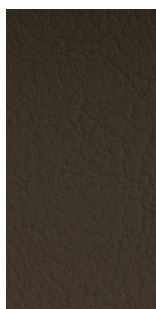


Cat B - Valencia SPRADLING

							
7001 Amethyst	3068 Marine	2108 Night	3067 Delft	3001 Lavendel	3069 Baltic	5057 Türkis	2106 Coral
							
5056 Jade	2119 Teal	4043 Platin	5065 Petrol	4042 Titan	2107 Skylight	4040 Auster	4045 Perle
							
4044 Warm Grey	2116 Camel	2117 Cashmere	0035 Terracotta	2115 Chestnut	0033 Buche	9035 Schwarz	4003 Graphite
							
2109 Citrus	2110 Avocado	5041 Apfel	5001 Olive	5069 Grün	4052 Lichtgrau	4002 Laurel	4020 Silver
							
6020 Gold	1020 Ivory	8020 Pearlescence	6003 Nectarine	9001 Sumatra	4001 Mushroom	0002 Cognac	1001 Champagne

eco pelle / eco-leather / Kunstleder / simil cuir / ecopiel

Cat B - Valencia SPRADLING



5002  
Moss



2001  
Merlot

# pelle / soft -leather / Softleder / peau / piel

## Seta

### Application

Offices, hotels, institutions,  
domestic use.

### Description

Thickness 1,3 - 1,5 mm  
Bovine hides, EU  
Natural grain  
Solid tone  
Mineral chrome tanning  
Through-dyeing aniline  
Semi aniline finish

### Tests

Colour fastness to light  
xenotest,  $\geq 4$  Blue Scale  
UNI EN ISO 105-B02

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.

Colour fastness to -and-fro rubbing  
80 alk. perspiration cycles,  $\geq 3/4$   
degradation and staining Grey scale  
UNI EN ISO 11640-11641

Tear Strenght  
 $\geq 20$  N  
UNI EN ISO 3377-1  
Flexing endurance  
dry,  $\geq 20000$  cycles  
UNI EN ISO 5402

Cold crack resistance of finish  
 $-15^{\circ}\text{C}$ , no crack  
UNI EN ISO 17233

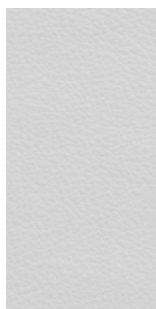
Fire resistance  
UNI EN 1021-1 No ignition

Leather is a natural material therefore  
small imperfections cannot be considered  
quality issues but peculiar characteristics  
of the materials.

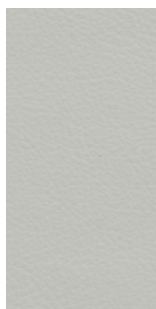
UNI EN 1021-2 No ignition  
BS 5852/0 cigarette test No ignition  
BS 5852/1 match test No ignition

### Care

For a normal cleaning we suggest to dust  
with a soft and dry cloth. Any stain can be  
removed using a damp cloth and delicate  
cleaning products such as a neutral soap or  
detergent. Do not wipe the surface but just  
buffer from the edges to the stain centre. It  
is absolutely forbidden to use abrasive or  
aggressive products such as solvents, stain  
removers etc. Do not use steam. For the  
most resistant stains contact the supplier.  
Avoid placing leather in direct sun. Keep the  
leather away from the direct heat.



9000  
Latte



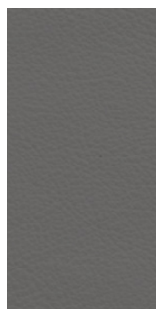
9012  
Zenzero



9018  
Bird



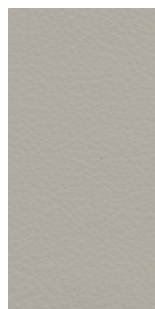
9020  
Tartufo



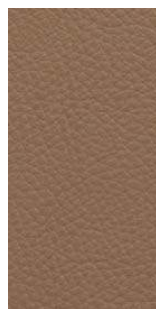
9022  
Minerale



9049  
Custard



9001  
Dalia



9063  
Acero



9006  
Teak



9004  
Mattone



9009  
Acacia



9030  
Cardamomo



9015  
Carrara



9016  
Elefante



9036  
Oltremare



9073  
Novembre



9033  
Pepe

## cuoio / leather / Leder / cuir / cuero

### Application

Contract and domestic use.

### Description

Thickness 2.4 - 2.5 mm

Cow hides

Vegetable tannage

Finishing Pigmented

### Tests

Dry rub fastness  
UNI EN ISO 11640  
1000 cycles 5 Grey Scale

Wet rub fastness  
UNI EN ISO 11640  
250 cycles 5 Grey Scale

Light fastness  
UNI EN ISO 105-B01  
72h 4-5 Grey Scale

Adhesion of finishing  
UNI EN ISO 11644 >15 N/10mm

Flex resistance  
UNI EN ISO 5402  
20000 cycles no damages

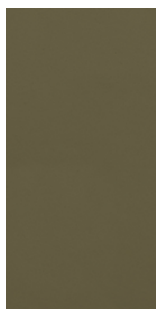
Taber abrasion  
500 cycles CS10  
load 500 gr. 4-5 grey scale

### Care

Dust with a soft and dry cloth for the normal cleaning. Stains can be treated with a wet cloth or cotton wool and with products for the cleaning initially more delicate like neutral soap or cleansing milk. Dry immediately after treatment. Never use abrasive or aggressive products like solvents, stain removers. Never steam it. Don't use shoe cleaning products. When a new product is used for cleaning, apply it in a "hidden" area to test its effectiveness and to avoid damages where more visible. Avoid placing leather near direct sun. Keep the leather away from heat sources. Dust regularly with a soft and dry cloth.



Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



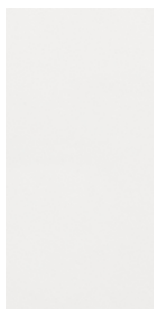
C3  
Fango chiaro



C10  
Grigio



C7  
Fango scuro



C4  
Bianco



C9  
Marrone scuro

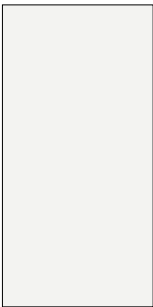
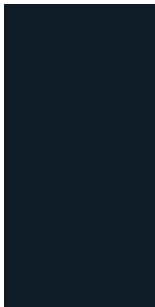
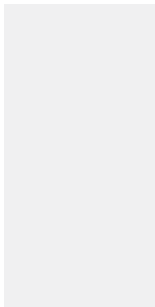
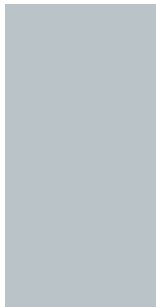

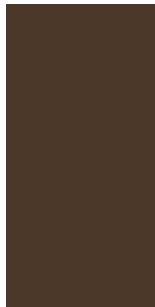

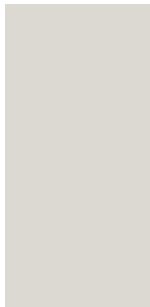


C1  
Nero

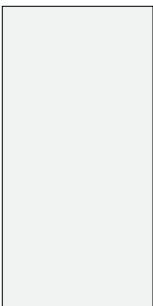

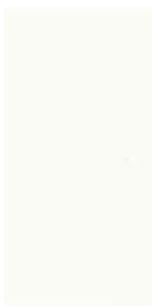


C2  
Rosso

## laccati / lacquered / lackiert / laqué / lacado

							
LW bianco	LN nero	L4 perla	L5 celeste	L6 mattone	L7 caffè	L8 oliva	L9 tortora

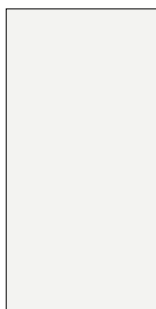
## laminati / laminate / Laminat / lamifié / laminado

		
FW laminato fenix 0,9 bianco white laminate Laminat weiß lamifié blanc laminado blanco	FN laminato fenix 0,9 nero black laminate Laminat schwarz lamifié noir laminado negro	406 laminato abet 0,9 bianco white laminate Laminat weiß lamifié blanc laminado blanco

## legno / wood / Holz / bois / madera

						
VS rovere sbiancato blanched oak Eiche gebleicht chêne blanchi roble blanqueado	VL rovere noce oak dark walnut Eiche dunkel nußbaum chêne teinté wengé roble nogal	NC noce Canaletto Canaletto walnut Nußbaum Canaletto noyer Canaletto nogal natural	FR frassino naturale natural ash Esche natur frêne naturel fresno natural	NO nero poro aperto black open pore Eiche schwarz gebeizt noir pore ouvert negro poro abierto	G faggio sbiancato blanched beech Buche gebleicht hêtre blanchi haya blanqueada	GL faggio noce scuro beech dark walnut Buche dunkel nußbaum hêtre teinté wengé haya nogal oscuro

## HPL 10 mm



HFW  
Fenix® bianco  
Fenix® white  
Fenix® weiß  
Fenix® blanc  
Fenix® blanco



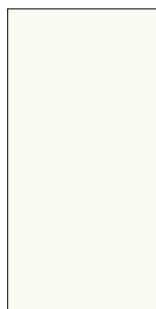
HFN  
Fenix® nero  
Fenix® black  
Fenix® schwarz  
Fenix® noir  
Fenix® negro



HFG  
Fenix® grigio  
Londra



HFR  
Fenix® rosso  
Jaipur



H406  
Bianco  
White  
Weiß  
Blanc  
Blanco

## metalli / metal / Metall / metal / metal



acciaio inox  
micropallinato  
stainless steel  
sandblasted  
Edelstahl  
sandgestrahlt  
acier inox microbillé  
acero inoxidable  
arenado



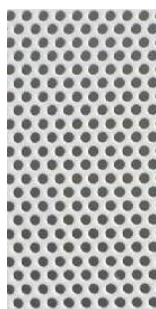
acciaio inox tela  
di lino  
stainless steel  
linen-pattern  
Edelstahl  
leinenstruktur  
acier inox toile de lin  
acero inoxidable  
tela de lin



cromo satinato  
mat chromed  
matt verchromt  
chromé mat  
cromado mate

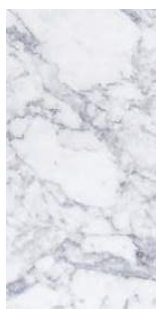


alluminio  
micropallinato  
aluminium  
sandblasted  
Aluminium  
sandgestrahlt  
aluminium  
microbillé  
aluminio arenado



lamiera forata  
perforated metal  
perforiertes Metall  
métal perforé  
metal perforado

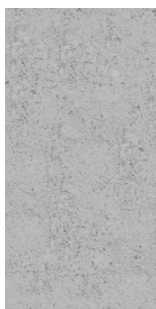
## altre finiture / other finishes / weitere Ausführungen / autres finitions / otros acabados



bianco Carrara  
white Carrara  
Carrara-Marmor  
blanc Carrara  
blanco Carrara



nero Marquina  
black Marquina  
Marquina-Marmor  
noir Marquina  
negro Marquina

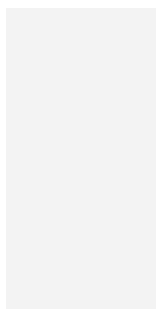


cemento  
concrete  
Zement  
béton  
cemento

verniciature a polvere / powder coating / pulverlackiert / laqué en poudre / lacadura en polvo



05  
nero  
RAL 9005



03  
bianco  
RAL 9016



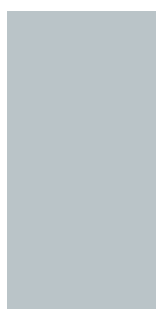
02  
senape  
RAL 1023



12  
rubino  
NCS S 2570R



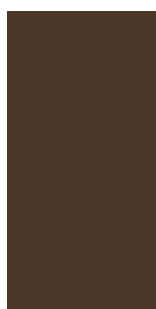
20  
perla  
NCS 1502Y



21  
celeste  
NCS 2010-B10G



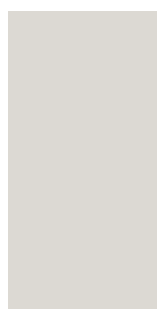
22  
mattone  
NCS 3560-Y70R



23  
caffè  
NCS 8010-Y50R



24  
oliva  
NCS 7020-G50Y

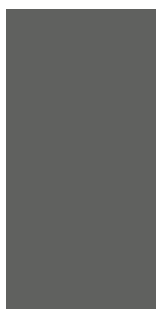


25  
tortora  
PANTONE 402C



26  
peltro


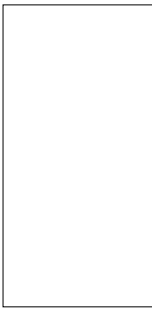
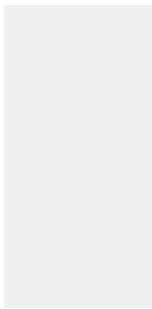
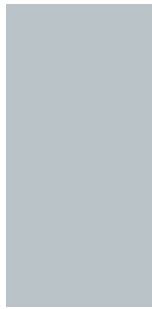



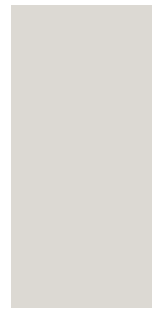
poliuretano integrale morbido / polyurethane /  
Polyurethan / polyuréthane / poliuretano



PU  
poliuretano grigio  
polyurethane grey  
Polyurethan grau  
polyuréthane gris  
poliuretano gris



PN  
poliuretano nero  
polyurethane black  
Polyurethan  
schwarz  
polyuréthane noir  
poliuretano negro

							
1 polipropilene nero	2 polipropilene bianco	4 polipropilene perla PP grigio chiaro S1502Y	5 polipropilene celeste PP azzurro S2010B10G	6 polipropilene mattone PP rosso S3560Y70R	7 polipropilene caffè PP bruno S8010Y50R	8 polipropilene oliva PP verde S7020G50Y	9 polipropilene tortora PP beige PAN402C



3  
polipropilene grigio  
riciclato

Application

Indoor and outdoor use.

Description

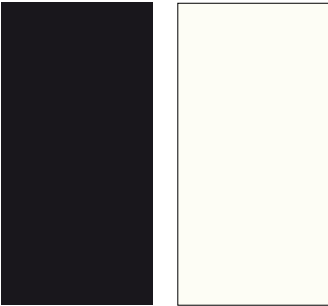
Recycled polypropylene is obtained thanks to a recycling process using up to 75% - 95% of recycled material.

Care

Dust with a soft and dry cloth for the normal cleaning. Never use abrasive or aggressive products like solvents, acid or basic solutions or ammonia. Any liquid spilt on the product must be wiped up immediately. Any changes in the surface and in colours may occur under particular conditions of weather exposure and cannot be considered a quality issue.

Samples are purely indicative because recycled polypropylene color can vary widely from grey to a lighter color.

Baydur®



N  
Baydur® nero  
Baydur® black  
Baydur® schwarz  
Baydur® noir  
Baydur® negro

W  
Baydur® bianco  
Baydur® white  
Baydur® weiß  
Baydur® blanc  
Baydur® blanco

**lapalma**



sedie chairs stühle chaises sillas



aria



miunn

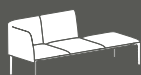


seela



seela ac

sedute seating sitzmöbel sièges asientos



add



add soft



kipu



plus



oort

sgabelli stools hocker tabourets taburetes



aaron



aria



cross



lem



miunn



seela

tavoli tables tische tables mesas



add t



apta



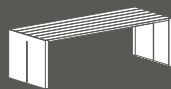
auki



brio



fork



panco



rondò

tavolini side tables couchtische tables basses mesitas



add



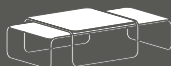
add soft



auki



jey



toè



yo

Lapalma s.r.l. reserves the right to modify the technical and dimensional specifications given in this price-list and to introduce improvements that may change the aesthetics of the products. The price-list will not be up-dated to customers who have not purchased for one year.

**price-list 31 outdoor**  
**VAT excluded**

Our new Price List, in digital format, is a complete tool with all the information required to place an order. Starting from this update, we have decided not to print it anymore: this is an eco-friendly and rational choice to guarantee you a more punctual, practical and fast service. Below, you will find some details to consult.

## PRICE LIST BROWSING

To allow quick consultation of the digital price list, we have created a side menu that allows you, with a simple click, to open the section of the price list dedicated to the product category of interest or a specific product. The same applies to the fabric categories and for the materials found in the menu, after the chapters on types.

(If you cannot see the side bar with the menu, click "bookmark panel")

## PRODUCT INFORMATION

All products are shown with a technical description, materials and finishes, weight, volume, number of lots, stackability where applicable, and price not including VAT. Sample configurations and individual components, with which to freely arrange the product, are shown for modular elements. Resistance and fire-retardant tests and related certifications are specified for furniture that requires them.







## FINISHES

All the finishes that can be used to customise our furnishing elements are shown at the end of the price list. They are divided into type and fabrics for each category. You can request special customised elements not included in the price list but for these please directly contact your sales representative.

## UPDATES

Whenever there are any additions or amendments, you will be informed by e-mail and will receive the updated document. You can provide the e-mail address at which you want to receive all the price list updates by sending a notification to [info@lapalma.it](mailto:info@lapalma.it), indicating "price list" in the subject line.

## PRODUCTS LEGEND

-  stackability
-  number of packagings
-  net weight for each item
-  packaging volume
-  pieces per packaging
-  product to be assembled

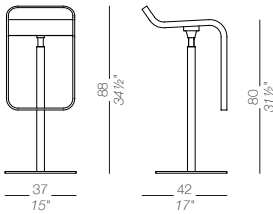
LEM

Shin & Tomoko Azumi | 2000

awards  
certifications



TEST EN 1728:2000 6.2.1-6.2.2 - EN 15373:2007 - L3 severe  
TEST DIN 68 877/81 5.6



shipping data



S81  
Stool H80

technical description

Stool with fix height, swivel seat with metal frame mat chromed and base covered by a stainless steel sheet Aisi304 "linen fabric" pattern or entirely powder coated. Seat in plywood in several finishes. Felt under the base. Also available with self-return mechanism.

seat >	blanched oak	oak stained dark walnut	black open pore	laquered	Fenix® laminate 0,9 black	Fenix® laminate 0,9 white	laminat "millerighe" white	laminat "millerighe" aluminium
frame v								
powder coated	S81_VS 330	S81_VL 332	S81_NO 347	S81_L_ 341	S81_FN 366	S81_FW 366	S81_B406 363	S81_B877 363
mat chrome	S81VS 379	S81VL 381	S81NO 396	S81L_ 390	S81FN 415	S81FW 415	S81B406 412	S81B877 412

seat >	stainless steel	polyurethane	fabric	leather	COM
frame v					
powder coated	-	S81_P_ 397	S81_H 395	S81_C_ 400	S81_CLI 395
mat chrome	S81K 465	S81P_ 446	S81H 444	S81C_ 449	S81CLI 444

COLOR CODES  
codes to complete

examples:  
S8105VS  
S8125.W  
S81PU  
S81C2

leather code:	lacquering code:	powder coating code:	polyurethane code:
C1 - black C2 - red C3 - light mud C4 - white	C7 - dark mud C9 - dark brown C10 - grey LN - black LW - white L4 - perla L5 - celeste L6 - mattone L7 - caffè L8 - oliva L9 - tortora	05 - black 03 - white 20 - perla 21 - celeste 22 - mattone 23 - caffè 24 - oliva 25 - tortora	PU - grey PN - black

# GENERAL CONDITIONS OF SALES - PRICE-LIST 31 - MAY 2023

<b>Conclusion of the contract</b>	<p>This price-list and general conditions cancel and replace all previous issues. The following sales conditions are totally accepted by the client when sending his order. The contract is completed after the transmission of the order confirmation by Lapalma to the client. The client is requested to check it and inform Lapalma about any discrepancy.</p>
<b>Order cancellation and modification</b>	<p>Order cancellations or modifications are only accepted by e-mail and if made before the order confirmation has been sent. In case of cancellation or modification after the confirmation has been sent, Lapalma will debit the costs, if any, to the client.</p>
<b>Prices and minimum order</b>	<p>Prices are in Euro, VAT excluded.</p> <p>For orders below 300 € net, an additional charge 30 € for handling fee will be added.</p> <p>For orders below 800 € net, a surcharge of 70 € as a contribution to the transport costs will be added (80 € for Portugal, Denmark, 90 € for Sweden, 100 € for Norway) will be added.</p> <p>For UK orders less than 1.000 € net, a charge of 100 € will be added as a contribution to the transport costs.</p> <p>For orders in Finland less than 1.000 € net, a charge of 120 € will be added.</p>
<b>Deliveries. Transport. Packaging</b>	<p>The products are despatched by a forwarder or shipping company and will be delivered to the client's warehouse or showroom, if this is easily accessible to big trucks. Deliveries are allowed only at ground-floor/kerb-side. No deliveries to private addresses. Others deliveries are possible for orders exceeding 800 € net V.A.T excl. (1.000 € net V.A.T excl. in UK and Finland) and must be approved by Lapalma, that will inform the client about the additional costs. For deliveries in areas difficult to be reached, islands or restricted traffic areas, extra costs will be charged.</p> <p>Any modification to the address or method of delivery or packaging have to be requested to Lapalma not later than 4 weeks before the scheduled delivery date. Additional costs, if any, will be debited to the client as well as in case of special packaging or for goods on pallets.</p> <p>The delivery date quoted in the order confirmation is just indicative and not binding for the company. Fixed delivery dates must be agreed with Lapalma when the order is placed. Responsibility or penalties for delays in delivery, direct or indirect damages, loss of sales or profit are not accepted.</p> <p>The client is requested to check the number and condition of the packing/boxes received and, in case of discrepancy, make a claim on the forwarder's delivery note, since he is responsible for any loss or transport damage.</p> <p>No claim from the customer will be accepted if the goods have been passed onto or handled by a 3rd party transport or warehousing company before delivery to final destination. In case of "Ex Works" terms, if the goods are not collected at the agreed time, Lapalma will debit the client (1% of the net value per day) for stocking them in its facilities, without prejudice to any greater damages.</p>
<b>Payments. Retention of title</b>	<p>Payments are valid only if made for the whole amount directly in the headquarter of Lapalma, to our bank or as agreed on the payment conditions. Payments must be received within the expiring date of the invoice; in case of delay, Lapalma will debit bank's costs and interest as mentioned in the d.lgs 231/02. The cash discount, if any in the invoice, will be cancelled.</p> <p>In the event of late payment or outstanding invoice, Lapalma reserves the right to stop the production of the order or its delivery. Lapalma reserves the property right until the goods have been completely paid.</p> <p>For orders with relevant amount, or customized or non-standard products, special payment conditions will be agreed.</p>
<b>Tolerances</b>	<p>For technical reasons due to the materials used (metal, leather, wood, fabric etc.) it is not possible to guarantee the same shade of colour or veins in wood in different deliveries or different products. Finishes can undergo colour changes due to time and light: it can not be guaranteed that new deliveries will match the previous ones. Samples printed on the catalogue or price-list are just indicative and they are not binding.</p>
<b>Fabric. Leather. Soft-leather</b>	<p>Considering the small quantity of material (fabric, leather or soft-leather) used to manufacture some products, Lapalma has fixed a minimum of 4 pcs for some of them. Under this quantity Lapalma will ask the client a participation on the supplying costs of the material.</p>

<b>Customization of products</b>	<p>In case of orders of products made of a material out of Lapalma range, Lapalma reserves the right to evaluate the feasibility of the product before accepting the order. The customer must send at his costs the material directly to Lapalma and in case of costs to check the feasibility, these will be debited to the client.</p> <p>In case of customized products Lapalma has no responsibility for the quality, performance, durability or any other issue of the material requested by the client. The dimensions of the material needed to manufacture an item in this price-list are purely indicative and refer to monochrome fabrics.</p> <p>For customized products a 30% charge will be added on the list-price and the production will only start after all the materials have been received free of charge. In the delivery note the name of the client and the number of Lapalma's order confirmation must be clearly visible.</p>
<b>Non standard products</b>	<p>In case of projects, Lapalma can offer his products with technical specifications not included in this price-list (finishes, accessories, dimensions and modifications). All these products must be considered as "non standard" and must be evaluated for feasibility and price before accepting the order. A deposit is required at the order and balance before delivery unless different agreement with the company.</p>
<b>Certifications</b>	<p>Lapalma is certified EN ISO 9001 and EN ISO 14001.</p>
<b>Guarantee</b>	<p>All products are guaranteed for 2 years from the date of delivery. Any defect must be communicated within the limits required by the law, by e-mail with photos so that Lapalma can check if the guarantee is applicable. If so, the claimed item must be returned to Lapalma in its original packing or, if not possible, in a suitable one. After receipt of the claimed product Lapalma will evaluate if it has to be completely replaced or just a part of it or simply repaired.</p> <p>This guarantee is valid only in case of appropriate use of the item: damages, scratches, dent, etc. caused during transport or daily use are not included. Improper use of the product will invalid this warranty. Surfaces of the products can wear out with everyday use also within the warranty period.</p> <p>No warranty will be given on components made with C.O.M. or on parts of products which are then completed or finished by the client or a third party (including electrical installations and cabling).</p> <p>Irregularities and differences in shades on wood surfaces, leather and soft leather must not be considered as defects but characteristics of the natural material used. Some finishes are inherently more delicate than others and as such they need particular care and attention during their use.</p> <p>Lapalma will not be responsible in case of damages caused by negligence of the user. Wrinkles in the fabric or leather might appear during normal use of the product and will not be accepted as a claim. In particular, we inform that some fabrics, due to their structure and composition, might be less suitable for some particular products. For more detailed information, check the relevant page for each product.</p>
<b>Weights and sizes</b>	<p>This price-list shows the net weight in kg. of each item and size in cm. and inches and are indicative. Technical drawings on this price-list are not showing the details of the products.</p>
<b>Variations</b>	<p>Lapalma reserves the right to modify this price-list at any time and the client shall be informed. Such variations will not affect confirmed orders.</p> <p>Lapalma s.r.l. reserves the right to modify the technical and dimensional specifications given in this price-list and to introduce improvements that may change the aesthetics of the products; furthermore, Lapalma may at any time and at its own discretion withdraw the supply of any product.</p>
<b>Internet</b>	<p>Our clients are allowed to offer our products only in their own internet web-site and prices must refer to this price-list. Our company logo or name must always appear when showing or offering the product. In the event of non-compliance, Lapalma can stop the deliveries to the client.</p>
<b>Intellectual property. Information</b>	<p>Lapalma is a registered trademark; clients are not allowed to register it or use similar distinctive marks. Any technical information or related to the manufacturing of Lapalma's products must be considered as confidential and must not be divulged without a written authorization by Lapalma.</p>
<b>Competent court</b>	<p>The sales of the products in this price-list are subject and governed by the Italian law. In the event of any dispute the Court of Padua (Italy) will be the only competent one.</p>

## CLEANING INSTRUCTIONS AND CARE

To extend the life of the product, clean the surfaces regularly, dry them with a clean cloth and remove any stagnant water, especially if exposed in locations with a high level of humidity or sea climate.

When not in use, we recommend storing in sheltered places and using protective waterproof covers (when covering with the winter set, the product must be clean and completely dry). If the winter set is used, it is advisable to remove the cover and ventilate the product frequently and regularly in order to avoid mould or stains due to humidity.

The warranty will not cover defects or imperfections resulting from the passage of time or to wear and tear due to the normal use of the product.

### Wood

Iroko is a natural weather-resistant wood, as it is rich in tannins, making it ideal for outdoor use. When exposed to light, the colour gradually darkens, variations on the wood grain from brown, chestnut brown to dark grey shades are characteristic of this wood type. The presence of different wood grain patterns, slight cracks, knots and natural imperfections guarantee the nature of the wood and do not constitute any grounds for claims.

To prolong the life of Iroko components, clean surfaces regularly, dry them with a clean cloth and remove any stagnant water. To prevent drying out of the surface, small cracks or the formation of mould, we recommend treating the wood once a year with a specific product for the maintenance of solid wood.

### Metals

Structures and components made of AISI 316L and AISI 304 stainless steel or aluminium are polyester powder coated for outdoor use or sandblasted.

To extend the life of components, do not use detergents containing bleach, hydrochloric acid or products containing chloride on any metal parts.

Salt, limestone or acid (from coffee, wine, orange juice, tomato juice, lemon, etc.) might stain metal stainless steel parts if they are not promptly cleaned.

Products or components made of stainless steel, used near the sea or near the poolside require more frequent cleaning, to remove chloride deposits, to prevent corrosion and chemical attack to the outer surface of the product.

### Laminates

For Fenix HPL laminate, specific cleaning and maintenance instructions are available on the manufacturer's website: ARPA INDUSTRIALE S.p.A.

For Fenix HPL laminate, specific cleaning and maintenance instructions are available on the manufacturer's website: ABET LAMINATI S.p.A.

### Plastics

Clean dust regularly with a soft dry cloth. Never use abrasive or aggressive products such as solvents, acidic or basic solutions or ammoniac. Any liquid spilled on the product must be dried immediately.

Plastic materials, even if intended for outdoor use, may undergo over time in particular atmospheric conditions (e.g. acid rain, high concentration of PM10, nitrogen oxides, hydrocarbons, etc.), changes in the surface and in colours and may occur under particular conditions of UV exposure and cannot be considered grounds for any claims.

### Fabrics

Products with outdoor fabrics are upholstered without any glue, therefore any wrinkle on the upholstery is an inevitable consequence when using the product and cannot be considered grounds for any claims.

For the care and maintenance of fabrics, please refer to the technical data sheets on the last pages of the price list or on the website [www.lapalma.it](http://www.lapalma.it)

## CORRECT USE

To lift and move the product, always grab it firmly from the frame and not the parts of it or the top part. The product must not undergo uneven weight load, it has been developed to be used in normal conditions and always directly on its base or four legs.

Avoid improper use of the product: do not stand on it with your feet, nor on the footrest or armrests; do not swing on the legs, do not sit on the backrest. Avoid any movements, which damage the operating principals and the safety of the user.

Lapalma will not be responsible for any damage to the floor.

Specialised personnel must carry out maintenance work.

## DISPOSAL

Dispose of the packaging only after having completely assembled the products, so to avoid any loss of hardware or components.

When no longer used, do not dispose the product in the environment. All components must be taken to public disposal systems, separate all recyclable materials in accordance with current legislation.

## RESPECT FOR THE ENVIRONMENT AND GREEN ENERGY

Lapalma has always paid close attention to the environment and focused on the quality of its products as the first step taken to avoid waste. This is accompanied by conscious choices - from the selection of suppliers and raw materials to all the production phases.

The company selects wood types that are FSC certified and controlled from their origin; raw materials and entirely recyclable materials such as wood, steel, plywood, aluminum, stainless steel and fabrics. The use of disposable plastic materials is reduced to a minimum and preferably local suppliers are chosen in order to avoid transport and journeys over long distances.

As for the factory, in addition to photovoltaic panels that ensure almost total autonomy in terms of energy, new measures have been put in place for sustainability: geothermal probes now allow exploitation of sub-soil heat for underfloor heating and air conditioning throughout the company, thus reducing gas consumption; traditional light bulbs have been replaced with LED light bulbs in all departments; latest generation machinery has been installed (in particular, the new system for cutting tubular metal using an optical-fibre laser system instead of a traditional laser), thereby allowing energy savings of up to 50%. Every day, with commitment and passion, Lapalma faces the challenges of reducing environmental impact, thanks to a reduction in CO2 emissions, and continuing to invest in innovation.



## CERTIFICATES

Since 2002 LAPALMA complies with the requirement of International Quality Standard ISO 9001 and since 2012 this is checked annually by the German organisation TÜV.

Since 2013 LAPALMA has adopted an environmental management system which complies with the International Environmental Standard ISO 14001.



## CHAIRS

ARIA	12
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## SEATING

ADD	19
ADD SOFT	29
KIPU	37
PLUS	40
OORT	50

## STOOLS

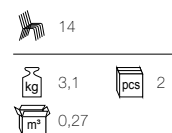
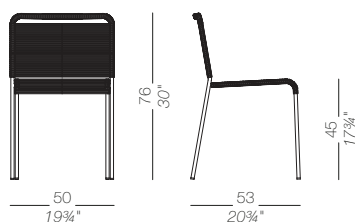
AARON	51
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## TABLES

ADD T	60
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PANCO	75
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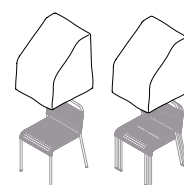
## S42

4 legs stackable

Stackable chair in stainless steel Aisi 316L polyester powder coated white or black. Seat and back are handmade with cord in double polyester twisted thread with a cotton finishing. Glides in polythene. The stool is available in the same finish.

seating >	black cord	linen colour cord	tobacco colour cord
frame			
black powder coated	S42NF1 519	S42NF5 519	S42NF8 519
white powder coated	S42WF1 519	S42WF5 519	S42WF8 519

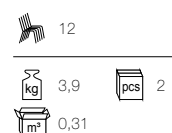
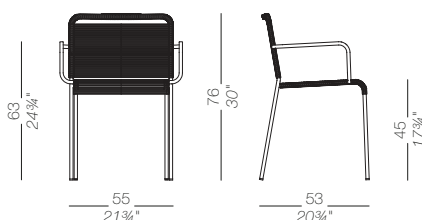
### [accessory]



(max 4 pcs)

waterproof  
protective  
cover

EFP001  
121



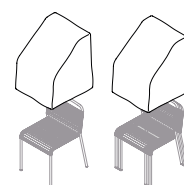
## S43

4 legs stackable with armrest

Stackable armchair in stainless steel Aisi 316L polyester powder coated white or black. Seat and back are handmade with cord in double polyester twisted thread with a cotton finishing. Glides in polythene. The stool is available in the same finish.

seating >	black cord	linen colour cord	tobacco colour cord
frame			
black powder coated	S43NF1 643	S43NF5 643	S43NF8 643
white powder coated	S43WF1 643	S43WF5 643	S43WF8 643

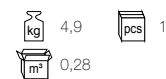
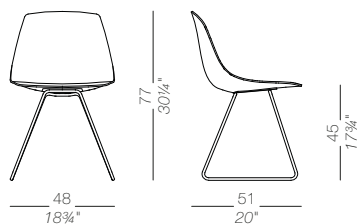
### [accessory]



(max 4 pcs)

waterproof  
protective  
cover

EFP001  
121



## ES160

Sled base

Chair with sled base in stainless steel Aisi 304 polyester powder coated. Shell in Baydur® fire retardant polyurethane white or black lacquered, with drainage hole. Glides in polythene. It is complemented by a stool in two heights.

shell > frame	Baydur® black	Baydur® white
black powder coated	ES160NBN <b>366</b>	ES160NBW <b>366</b>
white powder coated	ES160WBN <b>366</b>	ES160WBW <b>366</b>

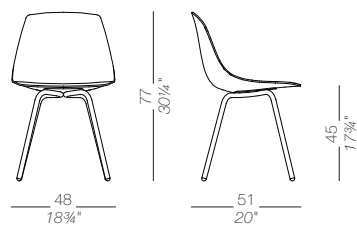
### [accessory]



waterproof  
protective  
cover

EFP002

**112**



## ES161

4 legs

Chair with four legged base in stainless steel Aisi 304 polyester powder coated. Shell in Baydur® fire retardant polyurethane white or black lacquered, with drainage hole. Rounded glides in polythene. It is complemented by a stool in two heights.

shell > frame	Baydur® black	Baydur® white
black powder coated	ES161NBN <b>376</b>	ES161NBW <b>376</b>
white powder coated	ES161WBN <b>376</b>	ES161WBW <b>376</b>

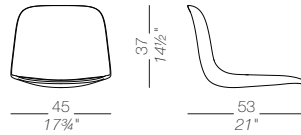
### [accessory]



waterproof  
protective  
cover

EFP002

**112**



## ES330

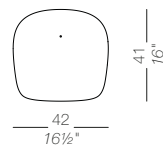
Shell + seat-pad

Shell with integrated seat piece in polypropylene treated for UV stability and with drainage hole. The seat piece is easily removable with 4 screws and replaceable.

shell >	PP	PP fireproof *
seat-pad		
PP	ES330S_D_ 127	ES330S_D_F 153



the **grey PP** version is made from 75-85% recycled plastic



## ES325

Additional seat-pads

Interchangeable seat piece in polypropylene with drainage hole. Available in several colours for SEELA chair and stool.

seat-pad >	PP
	ES325D_ 51

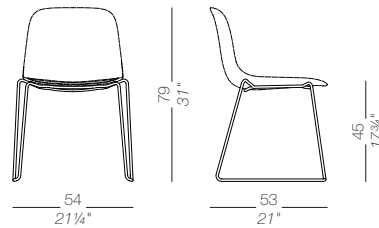


the **grey PP** version is made from 75-85% recycled plastic

\* the flame-retardant PP version is available in white and black (other colors min. 100 pcs)

PP code: shell (S), seat-pad (D)

- |  |             |             |
|--|-------------|-------------|
| 1 - black  | 5 - celeste | 9 - tortora |
| 2 - white  | 6 - mattone |             |
| 3 - grey  | 7 - caffè   |             |
| 4 - perla  | 8 - oliva   |             |



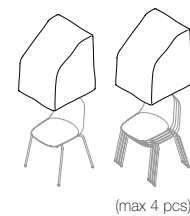
## ES310

Stacking sled base  
to be combined with shell

Stackable sled base in stainless steel rod Aisi 304 polyester powder coated. Glides in polypropylene with insert in plastic.

frame >	powder coated
	ES310_
	222

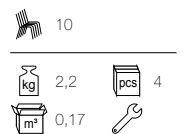
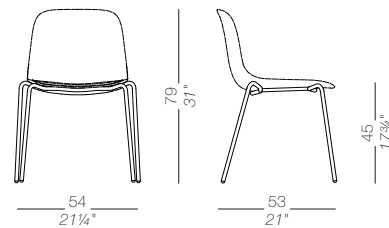
### [accessory]



waterproof protective cover

EFP001  
121

(max 4 pcs)



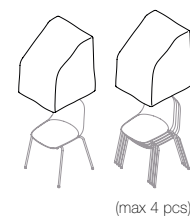
## ES311

4 legs stackable  
to be combined with shell

4 legged stackable base in stainless steel Aisi 304 polyester powder coated. Glides in nylon.

frame >	powder coated
	ES311_
	121

### [accessory]



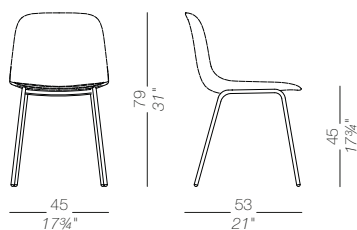
waterproof protective cover

EFP001  
121

(max 4 pcs)

powder coating code:

**N** - black    **22** - mattone  
**W** - white    **23** - caffè  
**20** - perla    **24** - oliva  
**21** - celeste    **25** - tortora



## ES312

4 legs

to be combined with shell

4 legged base in stainless steel Aisi 304 polyester powder coated. Glides in nylon.

frame >

powder  
coated

ES312\_  
**119**

## [accessory]

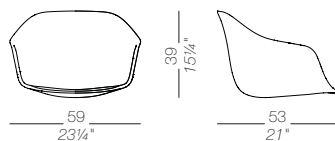


waterproof  
protective  
cover

EFP002  
**112**

powder coating code:

<b>N</b> - black	<b>22</b> - mattone
<b>W</b> - white	<b>23</b> - caffè
<b>20</b> - perla	<b>24</b> - oliva
<b>21</b> - celeste	<b>25</b> - tortora



## ES332 **NEW**

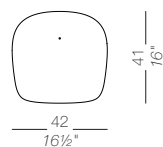
Shell + seat-pad

Shell with integrated seat piece in polypropylene treated for UV stability and with drainage hole. The seat piece is easily removable with 4 screws and replaceable.

shell >	PP	PP fireproof *
seat-pad		
PP	ES332S_D_ <b>186</b>	ES332S_D_F <b>216</b>



the **grey PP** version is made from 75-85% recycled plastic



## ES325

Additional seat-pads

Interchangeable seat piece in polypropylene with drainage hole. Available in several colours for SEELA chair and stool.

seat-pad >	PP
	ES325D_ <b>51</b>



the **grey PP** version is made from 75-85% recycled plastic

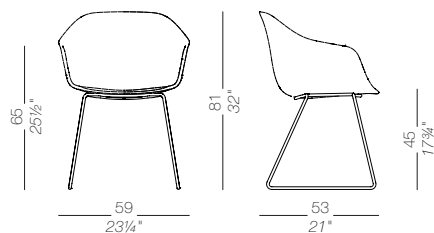
\* the flame-retardant PP version is available in white and black (other colors min. 100 pcs)

PP code: shell (S), seat-pad (D)

- |  |             |             |
|--|-------------|-------------|
| 1 - black  | 5 - celeste | 9 - tortora |
| 2 - white  | 6 - mattone |             |
| 3 - grey  | 7 - caffè   |             |
| 4 - perla  | 8 - oliva   |             |

# SEELA AC

Antti Kotilainen | 2022



## ES318 **NEW**

Sled base  
to be combined with shell

Sled base in stainless steel rod Aisi 304 polyester powder coated. Glides in polypropylene with insert in plastic.

frame >

powder  
coated

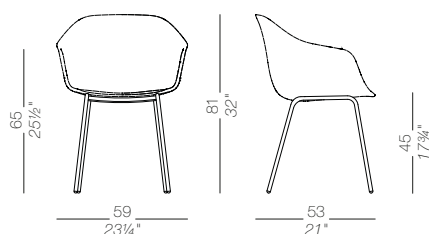
ES318\_  
**220**

[accessory]



waterproof  
protective  
cover

EFP001  
**121**



## ES312

4 legs  
to be combined with shell

4 legged base in stainless steel Aisi 304 polyester powder coated. Glides in nylon.

frame >

powder  
coated

ES312\_  
**119**

[accessory]



waterproof  
protective  
cover

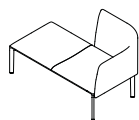
EFP001  
**121**

powder coating code:

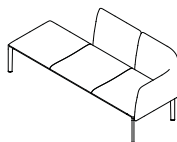
**N** - black    **22** - mattone  
**W** - white    **23** - caffè  
**20** - perla    **24** - oliva  
**21** - celeste    **25** - tortora

Francesco Rota | 2014

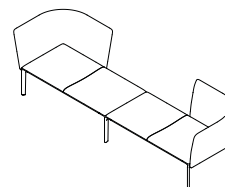
Modular seating system with aluminium frame polyester powder coated with webbed elastic support. Two types of recycled die-cast aluminium legs, one for corners and another to connect frames for larger configurations. Each leg type is available in two heights. Backrests can be fixed to the frame in several positions by using pre-drilled holes. Cushions and backrests in moulded fire-retardant polyurethane foam with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Tops in HPL Fenix® 10 mm. All metal parts are powder coated. Water-resistant protective covers are available.



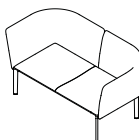
Classic mini starting from € **2.334**



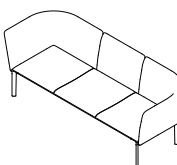
Classic starting from € **3.214**



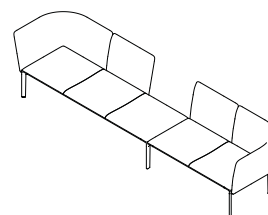
Classic mini — double starting from € **4.535**



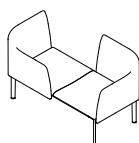
Two seater starting from € **3.225**



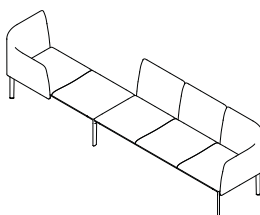
Three seater starting from € **4.104**



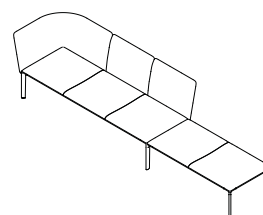
Side by side starting from € **5.882**



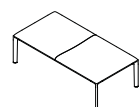
Vis-à-vis — small starting from € **3.225**



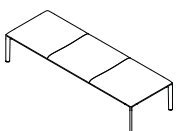
Vis-à-vis — big starting from € **5.882**



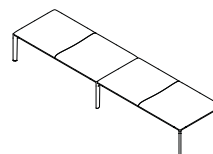
Open starting from € **4.992**



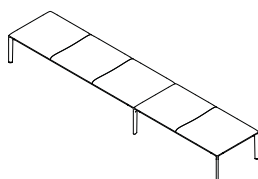
Bench two seater starting from € **1.444**



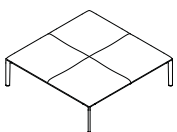
Bench three seater starting from € **1.856**



Bench four seater starting from € **2.754**



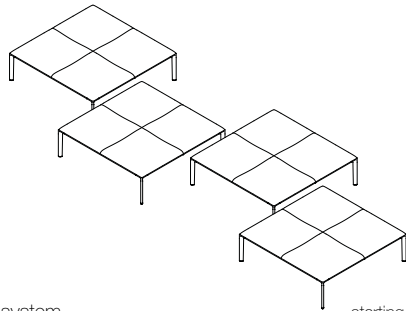
Bench five seater starting from € **3.166**



Square bench starting from € **2.231**

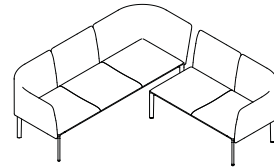
Francesco Rota | 2014

Modular seating system with aluminium frame polyester powder coated with webbed elastic support. Two types of recycled die-cast aluminium legs, one for corners and another to connect frames for larger configurations. Each leg type is available in two heights. Backrests can be fixed to the frame in several positions by using pre-drilled holes. Cushions and backrests in moulded fire-retardant polyurethane foam with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Tops in HPL Fenix® 10 mm. All metal parts are powder coated. Water-resistant protective covers are available.



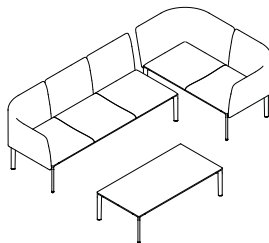
Square bench system

starting from € **8.925**



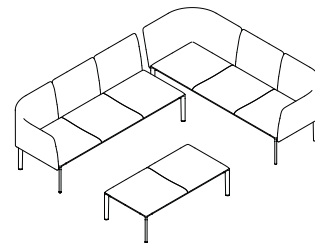
L\_shape - 1

starting from € **6.906**



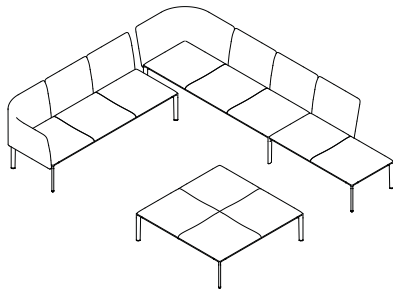
L\_shape - 2

starting from € **7.987**



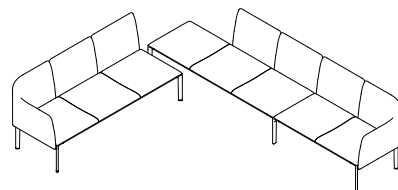
L\_shape - 3

starting from € **9.229**



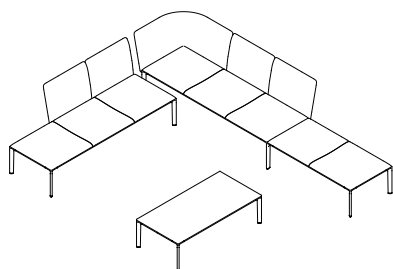
L\_shape - 4

starting from € **11.372**



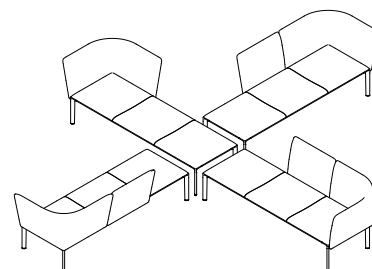
L\_shape - 5

starting from € **9.140**



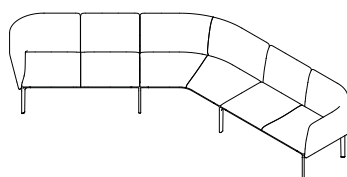
L\_shape - 6

starting from € **8.864**



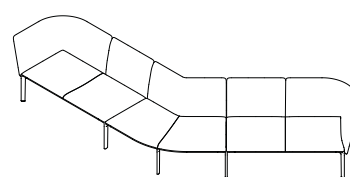
X\_shape

starting from € **12.388**



V\_shape in

starting from € **8.182**



V\_shape out

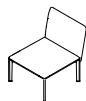
starting from € **8.004**

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Modular seating system with aluminium frame polyester powder coated with webbed elastic support. Two types of recycled die-cast aluminium legs, one for corners and another to connect frames for larger configurations. Each leg type is available in two heights. Backrests can be fixed to the frame in several positions by using pre-drilled holes. Cushions and backrests in moulded fire-retardant polyurethane foam with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Tops in HPL Fenix® 10 mm. All metal parts are powder coated. Water-resistant protective covers are available.



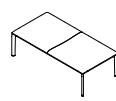
**01**  
Cat A  
Cat B **1.019**  
Cat C **1.065**  
Cat D



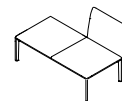
**02**  
Cat A  
Cat B **1.486**  
Cat C **1.573**  
Cat D



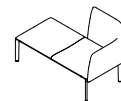
**03**  
Cat A  
Cat B **1.909**  
Cat C **2.042**  
Cat D



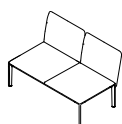
**04**  
Cat A  
Cat B **1.444**  
Cat C **1.524**  
Cat D



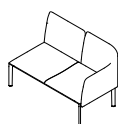
**05**  
Cat A  
Cat B **1.911**  
Cat C **2.032**  
Cat D



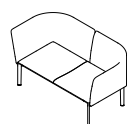
**06**  
Cat A  
Cat B **2.334**  
Cat C **2.501**  
Cat D



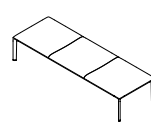
**07**  
Cat A  
Cat B **2.379**  
Cat C **2.540**  
Cat D



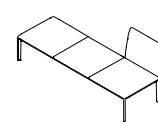
**08**  
Cat A  
Cat B **2.802**  
Cat C **3.008**  
Cat D



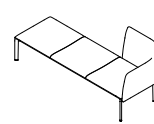
**09**  
Cat A  
Cat B **3.225**  
Cat C **3.477**  
Cat D



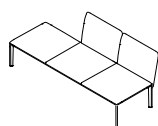
**10**  
Cat A  
Cat B **1.856**  
Cat C **1.968**  
Cat D



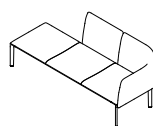
**11**  
Cat A  
Cat B **2.324**  
Cat C **2.476**  
Cat D



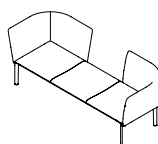
**12**  
Cat A  
Cat B **2.746**  
Cat C **2.945**  
Cat D



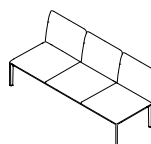
**13**  
Cat A  
Cat B **2.791**  
Cat C **2.984**  
Cat D



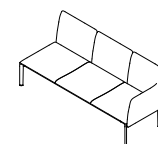
**14**  
Cat A  
Cat B **3.214**  
Cat C **3.452**  
Cat D



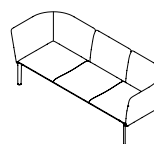
**15**  
Cat A  
Cat B **3.637**  
Cat C **3.921**  
Cat D



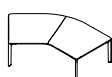
**16**  
Cat A  
Cat B **3.258**  
Cat C **3.492**  
Cat D



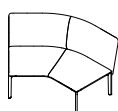
**17**  
Cat A  
Cat B **3.681**  
Cat C **3.960**  
Cat D



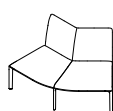
**18**  
Cat A  
Cat B **4.104**  
Cat C **4.429**  
Cat D



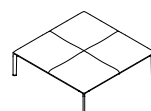
**19**  
Cat A  
Cat B **1.937**  
Cat C **2.032**  
Cat D



**20**  
Cat A  
Cat B **2.846**  
Cat C **3.053**  
Cat D



**21**  
Cat A  
Cat B **2.668**  
Cat C **2.824**  
Cat D



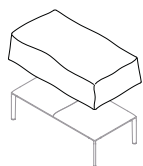
**22**  
Cat A  
Cat B **2.231**  
Cat C **2.391**  
Cat D

for each linear linking, **134 €** must be deducted from the composition  
for each linking 90°, **50 €** must be deducted from the composition

price calculated with legs H32 cm

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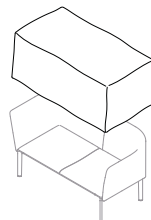
Modular seating system with aluminium frame polyester powder coated with webbed elastic support. Two types of recycled die-cast aluminium legs, one for corners and another to connect frames for larger configurations. Each leg type is available in two heights. Backrests can be fixed to the frame in several positions by using pre-drilled holes. Cushions and backrests in moulded fire-retardant polyurethane foam with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Tops in HPL Fenix® 10 mm. All metal parts are powder coated. Water-resistant protective covers are available.



waterproof  
protective  
cover

**EFP592**  
**140**

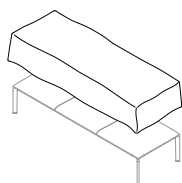
Bench two seater



waterproof  
protective  
cover

**EFP592S**  
**167**

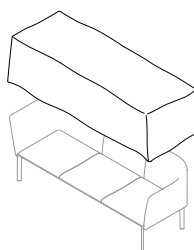
Two seater



waterproof  
protective  
cover

**EFP593**  
**157**

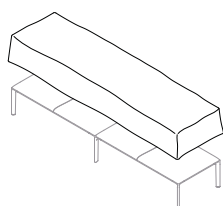
Bench three seater



waterproof  
protective  
cover

**EFP593S**  
**215**

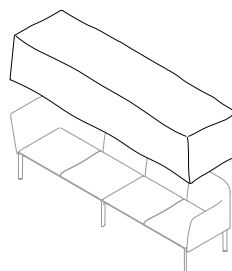
Three seater



waterproof  
protective  
cover

**EFP594**  
**180**

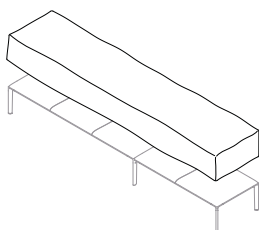
Bench four seater



waterproof  
protective  
cover

**EFP594S**  
**249**

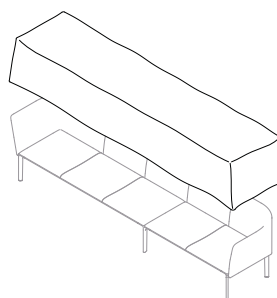
Four seater



waterproof  
protective  
cover

**EFP595**  
**199**

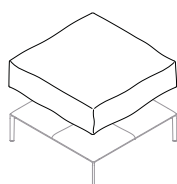
Bench five seater



waterproof  
protective  
cover

**EFP595S**  
**272**

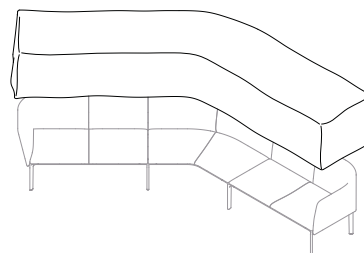
Five seater



waterproof  
protective  
cover

**EFP59Q**  
**167**

Square bench



waterproof  
protective  
cover

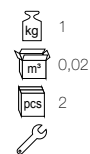
**EFP59AS**  
**430**

V\_shape

Francesco Rota | 2014



**ED101**  
Corner leg H32



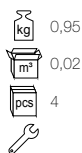
**ED102**  
Linking leg H32

finish >

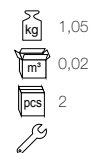
black powder coated	white powder coated
<b>ED101N</b>	<b>ED101W</b>
<b>74</b>	<b>74</b>

finish >

black powder coated	white powder coated
<b>ED102N</b>	<b>ED102W</b>
<b>82</b>	<b>82</b>



**ED112**  
Corner leg H38



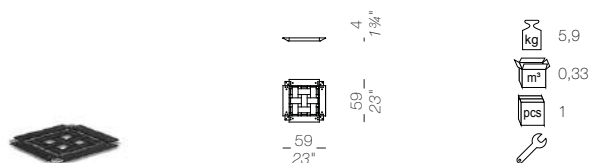
**ED113**  
Linking leg H38

finish >

black powder coated	white powder coated
<b>ED112N</b>	<b>ED112W</b>
<b>87</b>	<b>87</b>

finish >

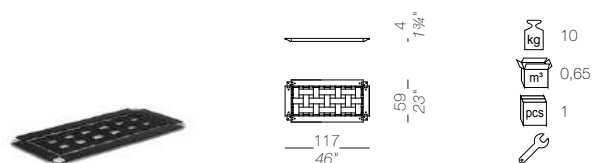
black powder coated	white powder coated
<b>ED113N</b>	<b>ED113W</b>
<b>94</b>	<b>94</b>



ED107

Frame 1 seater

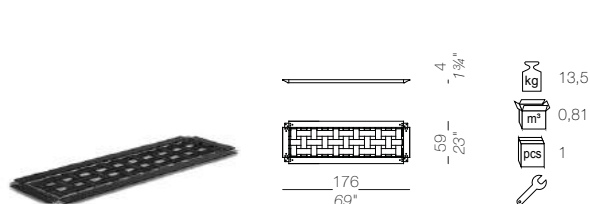
finish >	black powder coated	white powder coated
	ED107N	ED107W
	<b>365</b>	<b>365</b>



ED103

Frame 2 seater

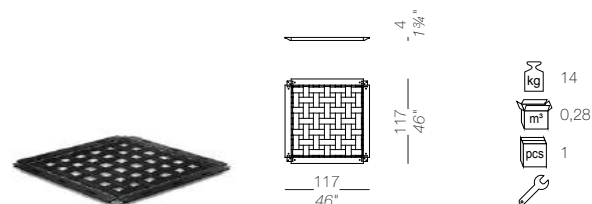
finish >	black powder coated	white powder coated
	ED103N	ED103W
	<b>492</b>	<b>492</b>



ED104

Frame 3 seater

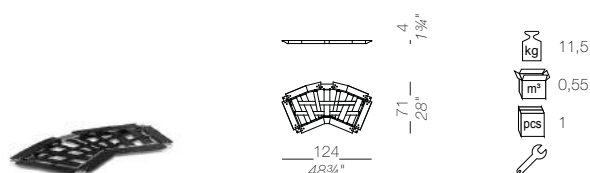
finish >	black powder coated	white powder coated
	ED104N	ED104W
	<b>641</b>	<b>641</b>



ED105

Square frame 4 seater

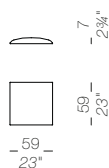
finish >	black powder coated	white powder coated
	ED105N	ED105W
	<b>729</b>	<b>729</b>



ED106

Frame angle 45°

finish >	black powder coated	white powder coated
	ED106N	ED106W
	<b>753</b>	<b>753</b>



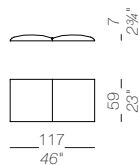
 2,2

## ED121

Cushion 1 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED121HB 357	ED121HC 404	-



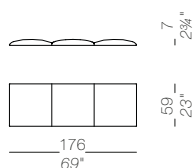
 4,4

## ED122

Cushion 2 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED122HB 655	ED122HC 736	-



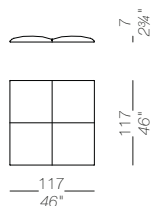
 6,6

## ED123

Cushion 3 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED123HB 918	ED123HC 1.030	-



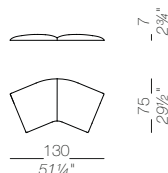
 8,8

## ED124

Square cushion 4 seater

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
-	ED124HB 1.205	ED124HC 1.365	-	-



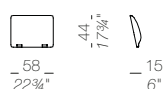
 3,7

## ED127

Cushion angle 45°

Cushions in moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
-	ED127HB 806	ED127HC 901	-	-



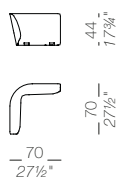
 4

## ED131

Backrest

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
-	ED131HB 467	ED131HC 508	-	-



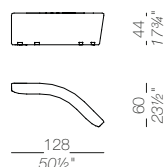
 7,8

## ED132

Backrest angle 90°

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED132HB 890	ED132HC 976	-



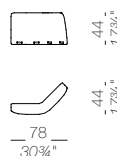
 8,6

## ED133

Backrest angle 45°

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED133HB 909	ED133HC 1.021	-



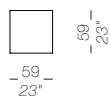
 5,7

## ED134

Backrest angle 135°

Backrests with metal frame upholstered with moulded polyurethane foam and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED134HB 731	ED134HC 792	-



10 mm

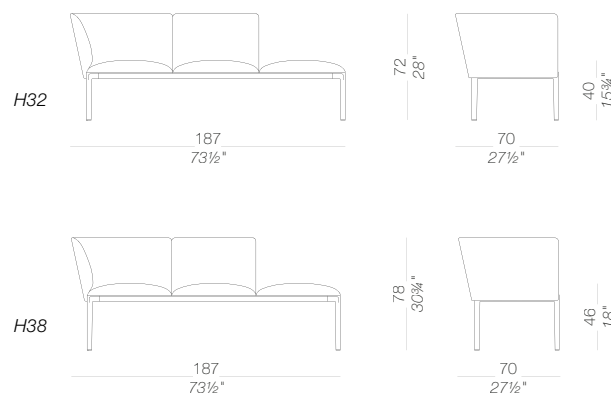


ED600  
Top 59x59

Top in HPL Fenix® 10 mm.

finish >

HPL Fenix® black	HPL Fenix®
ED600HFN <b>165</b>	ED600HF_ <b>260</b>



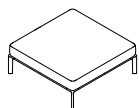
HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

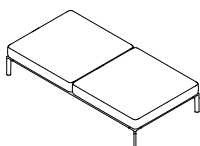
# ADD SOFT sample configurations

Francesco Rota | 2018

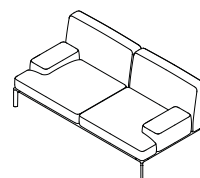
Modular seating system with aluminium frame polyester powder coated and webbed elastic support. Legs in recycled die-cast aluminium. Back- and armrests can be fixed to the frame in several positions by using pre-drilled holes. Cushions and backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. ADD is complemented by tops in HPL Fenix® 10 mm. All metal parts are powder coated. Water-resistant protective covers are available.



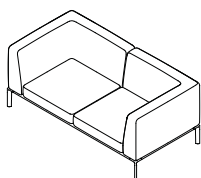
Pouf starting from € **1.707**



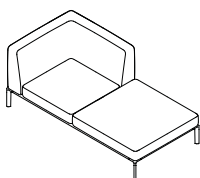
Pouf double starting from € **2.764**



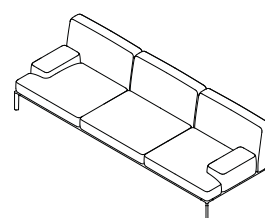
Two seater — low starting from € **5.175**



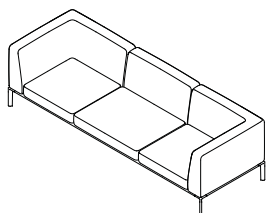
Two seater — high starting from € **5.103**



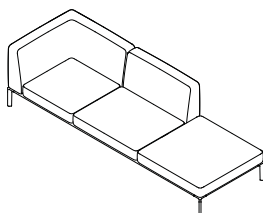
Two seater — high open starting from € **3.934**



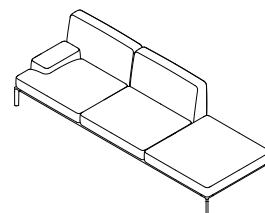
Three seater — low starting from € **6.872**



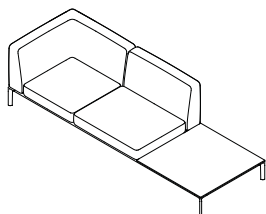
Three seater — high starting from € **6.800**



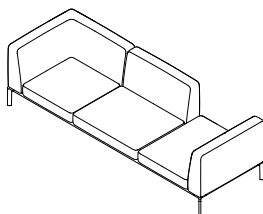
Three seater — high open starting from € **5.631**



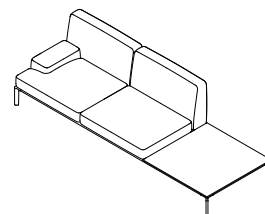
Three seater — low open starting from € **5.667**



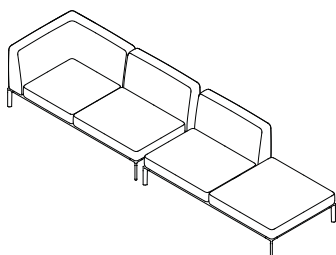
Three seater — high + table starting from € **5.295**



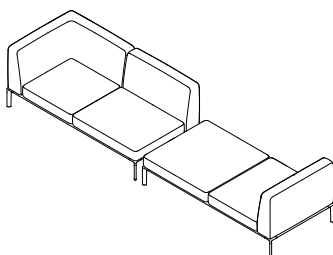
Three seater — high vis-à-vis starting from € **6.231**



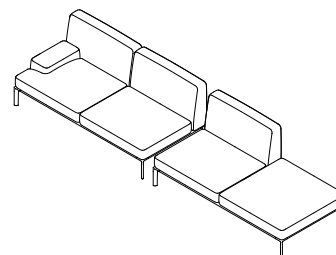
Three seater — low + table starting from € **5.331**



Four seater — high open - 1 starting from € **7.898**



Four seater — high vis-à-vis starting from € **7.898**

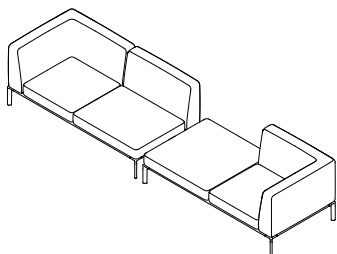


Four seater — low open - 1 starting from € **7.934**

# ADD SOFT sample configurations

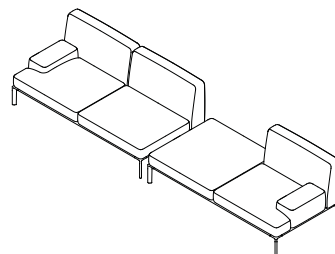
Francesco Rota | 2018

Modular seating system with aluminium frame polyester powder coated and webbed elastic support. Legs in recycled die-cast aluminium. Back- and armrests can be fixed to the frame in several positions by using pre-drilled holes. Cushions and backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. ADD is complemented by tops in HPL Fenix® 10 mm. All metal parts are powder coated. Water-resistant protective covers are available.



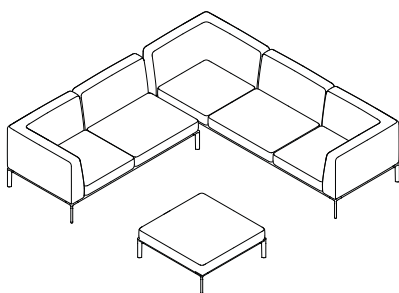
Four seater — high open - 2

starting from € **8.467**



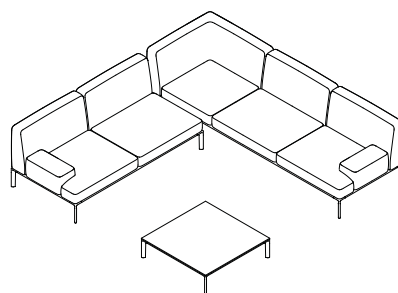
Four seater — low open - 2

starting from € **8.539**



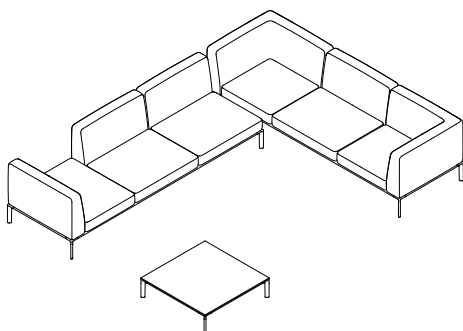
L\_shape — high - 1

starting from € **13.040**



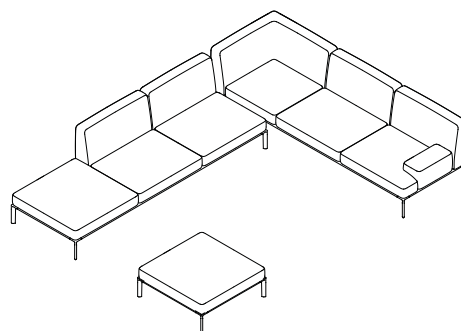
L\_shape — low - 1

starting from € **12.604**



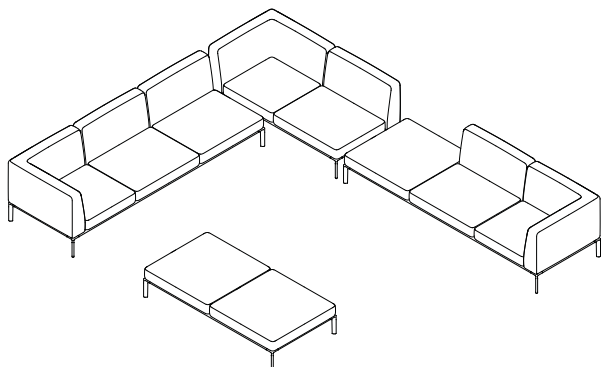
L\_shape — high open - 1

starting from € **13.660**



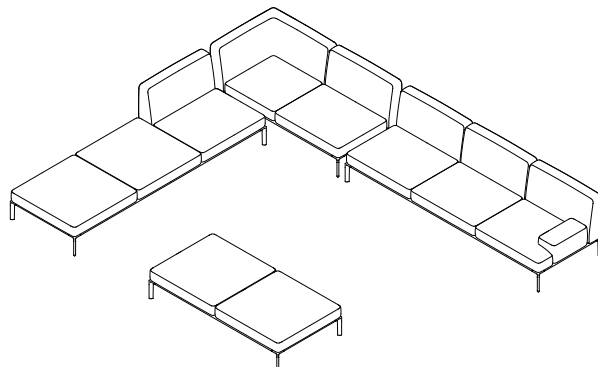
L\_shape — low open - 1

starting from € **13.604**



L\_shape — high open - 2

starting from € **19.160**



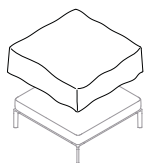
L\_shape — low open - 2

starting from € **18.026**

# ADD SOFT sample configurations

Francesco Rota | 2018

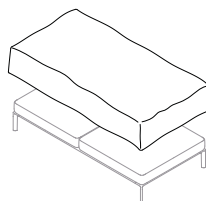
Modular seating system with aluminium frame polyester powder coated and webbed elastic support. Legs in recycled die-cast aluminium. Back- and armrests can be fixed to the frame in several positions by using pre-drilled holes. Cushions and backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. ADD is complemented by tops in HPL Fenix® 10 mm. All metal parts are powder coated. Water-resistant protective covers are available.



waterproof  
protective  
cover

EFP901

**136**



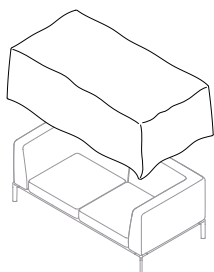
waterproof  
protective  
cover

EFP902

**175**

Pouf

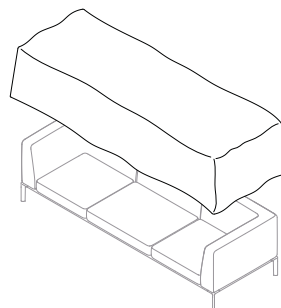
Pouf double



waterproof  
protective  
cover

EFP902S

**231**



waterproof  
protective  
cover

EFP903S

**312**

Two seater

Three seater

Legs h. cm. 22 in die cast recycled aluminium polyester powder coated. Glides in polythene. Frames in aluminium extrusion profile with holes where the backrests can be attached. The profiles are joined at the four corners with aluminium plates and stainless steel screws. Webbed elastic belts mm80 are fixed to the frame with hooks in stainless steel Aisi304.

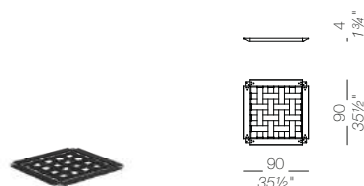


## ED140

Corner leg H22

finish >

black powder coated	white powder coated
ED140N	ED140W
<b>78</b>	<b>78</b>

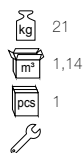
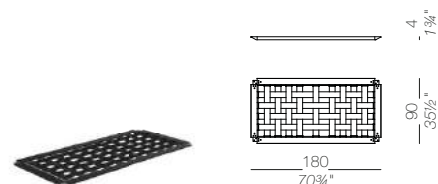


## ED144

Frame 1 seater

finish >

black powder coated	white powder coated
ED144N	ED144W
<b>588</b>	<b>588</b>

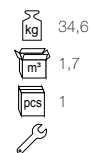
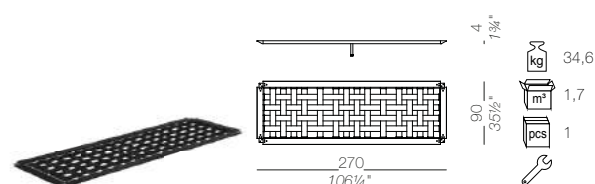


## ED142

Frame 2 seater

finish >

black powder coated	white powder coated
ED142N	ED142W
<b>842</b>	<b>842</b>

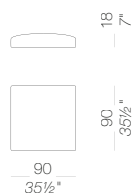


## ED143

Frame 3 seater

finish >

black powder coated	white powder coated
ED143N	ED143W
<b>1.134</b>	<b>1.134</b>



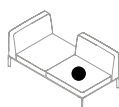
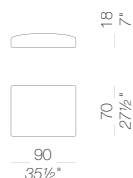
 6,4

## ED145

Cushion 90x90

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED145HB 805	ED145HC 894	-



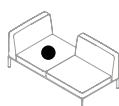
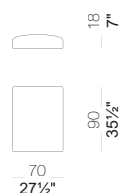
 5

## ED146

Cushion 90x70

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED146HB 638	ED146HC 701	-



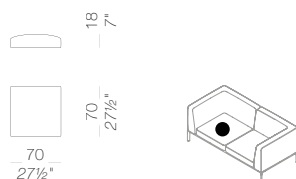
 5

## ED155

Cushion 70x90

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED155HB 638	ED155HC 701	-



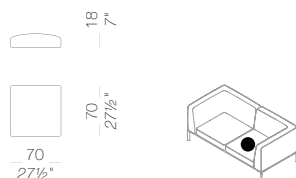
 3,6

## ED147

Cushion 70x70 right

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED147HB 568	ED147HC 622	-



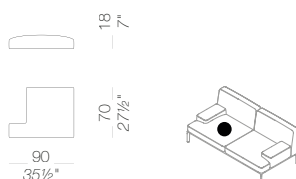
 3,6

## ED154

Cushion 70x70 left

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED154HB 568	ED154HC 622	-



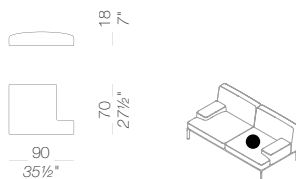
 4,1

## ED149

Cushion for armrest on the right

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED149HB 675	ED149HC 735	-



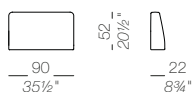
 4,1

## ED148

Cushion for armrest on the left

Cushions in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. The cushions are fixed to the frame but can be easily removed. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED148HB 675	ED148HC 735	-



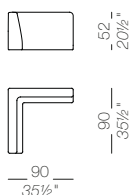
 8,9

## ED150

Backrest

Backrests with metal frame upholstered with polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED150HB 766	ED150HC 831	-



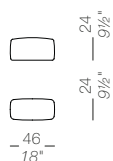
 15,9

## ED151

Backrest angle 90°

Backrests with metal frame upholstered with polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED151HB 1.406	ED151HC 1.513	-



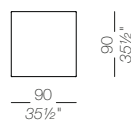
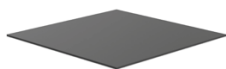
 4,8

## ED152





Armrest

Armrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED152HB 568	ED152HC 622	-



 10 mm

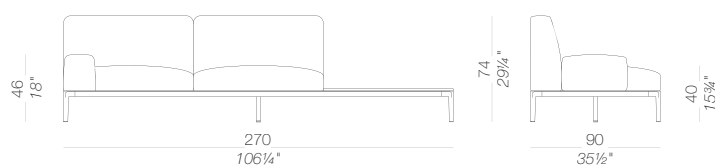
 15,9  
 0,05  
 1  


## ED609

Top 90x90

Top in HPL Fenix® 10 mm.

finish >	HPL Fenix® black	HPL Fenix®
	ED609HFN 469	ED609HF_ 594

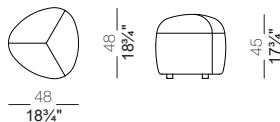


HPL Fenix® code:

**W** - white

**R** - rosso Jaipur

**G** - grigio Londra



**ED06**  
Ottoman 48 H45

Pouf with moulded polyurethane foam double density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Base in marine plywood with glides in polypropylene. Water-resistant protective covers are available.

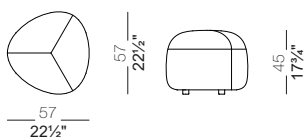
upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED06HB 720	ED06HC 787	-

**[accessory]**



waterproof  
protective  
cover

ED06FP  
119



**ED01**  
Ottoman 57 H45

Pouf with moulded polyurethane foam double density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Base in marine plywood with glides in polypropylene. Water-resistant protective covers are available.

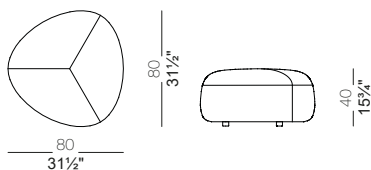
upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED01HB 774	ED01HC 842	-

**[accessory]**



waterproof  
protective  
cover

ED01FP  
123



## ED02

Ottoman 80 H40

Pouf with moulded polyurethane foam double density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Base in marine plywood with glides in polypropylene. Water-resistant protective covers are available.

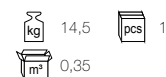
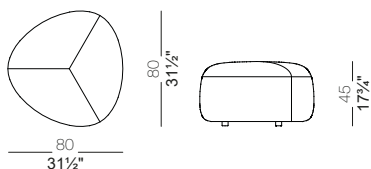
upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED02HB 1.093	ED02HC 1.208	-

### [accessory]



waterproof  
protective  
cover

ED02FP  
140



## ED04

Ottoman 80 H45

Pouf with moulded polyurethane foam double density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Base in marine plywood with glides in polypropylene. Water-resistant protective covers are available.

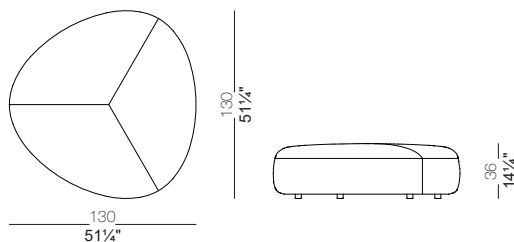
upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED04HB 1.141	ED04HC 1.246	-

### [accessory]



waterproof  
protective  
cover

ED04FP  
144



kg 30,5 pcs 1  
m² 0,79

## ED03

Ottoman 130 H36

Pouf with moulded polyurethane foam double density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Base in marine plywood with glides in polypropylene. Water-resistant protective covers are available.

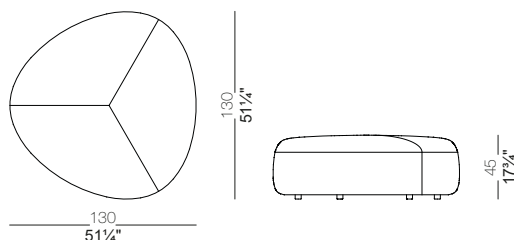
upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED03HB 1.944	ED03HC 2.109	-

### [accessory]



waterproof  
protective  
cover

ED03FP  
218



kg 36,5 pcs 1  
m² 0,79

## ED05

Ottoman 130 H45

Pouf with moulded polyurethane foam double density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Base in marine plywood with glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED05HB 2.205	ED05HC 2.383	-

### [accessory]



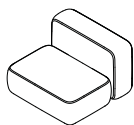
waterproof  
protective  
cover

ED05FP  
231

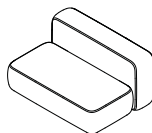
# PLUS sample configurations

Francesco Rota | 2017

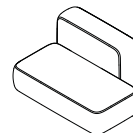
Modular seating system in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Water-resistant protective covers are available. PLUS can be matched with OORT cushions.



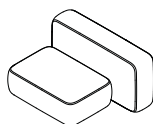
Armchair - 1 starting from € **2.319**



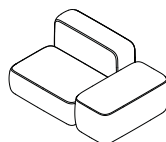
Armchair - 2 starting from € **2.715**



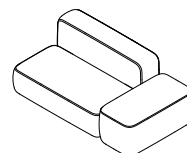
Armchair - 3 starting from € **2.549**



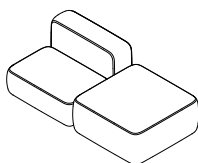
Armchair - 4 starting from € **2.485**



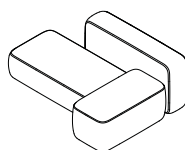
Armchair - 5 starting from € **3.511**



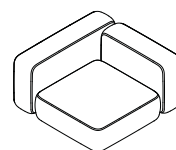
Armchair - 6 starting from € **3.906**



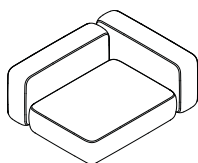
Armchair - 7 starting from € **4.103**



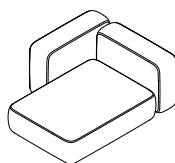
Armchair - 8 starting from € **3.906**



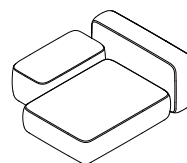
Chaise longue - 1 starting from € **3.774**



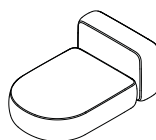
Chaise longue - 2 starting from € **4.155**



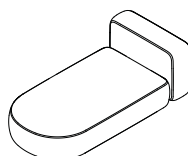
Chaise longue - 3 starting from € **3.824**



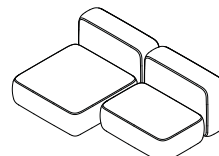
Chaise longue - 4 starting from € **4.154**



Chaise longue - 5 starting from € **2.933**



Chaise longue - 6 starting from € **3.688**

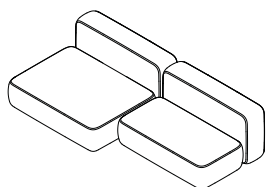


Small chaise longue - 1 starting from € **4.943**

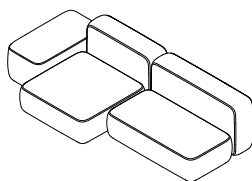
# PLUS sample configurations

Francesco Rota | 2017

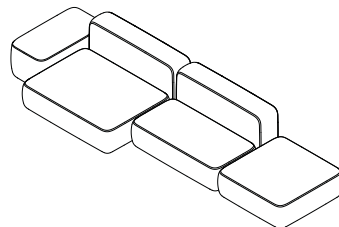
Modular seating system in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Water-resistant protective covers are available. PLUS can be matched with OORT cushions.



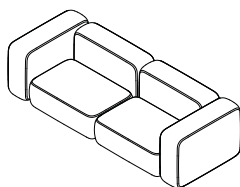
Large chaise longue - 1 starting from € **5.720**



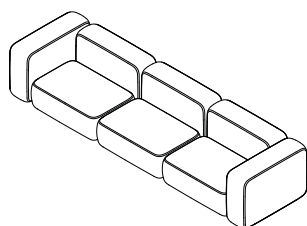
Small chaise longue - 2 starting from € **6.530**



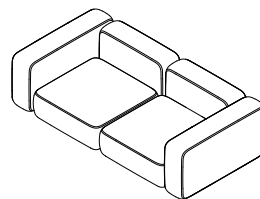
Large chaise longue - 2 starting from € **8.508**



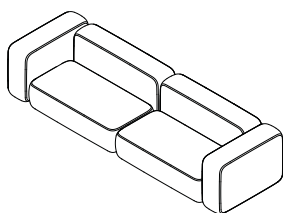
Small — double starting from € **6.735**



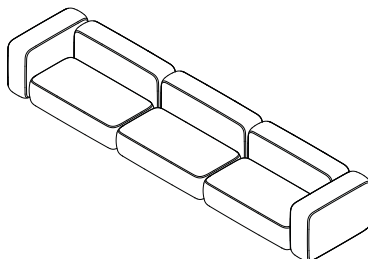
Small — triple starting from € **9.097**



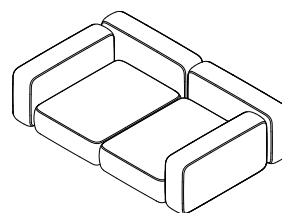
Small — deep starting from € **7.590**



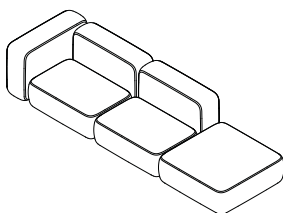
Large — double starting from € **7.526**



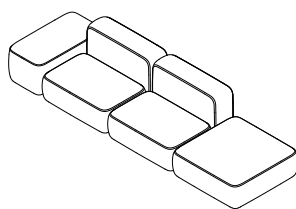
Large — triple starting from € **10.283**



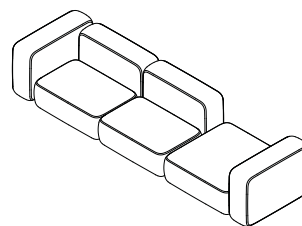
Large — deep starting from € **7.857**



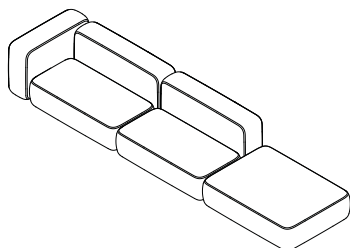
Small — open - 1 starting from € **7.304**



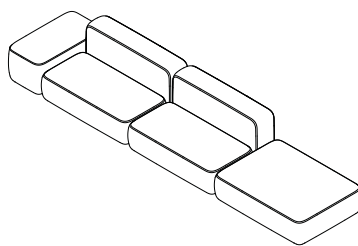
Small — open - 2 starting from € **7.469**



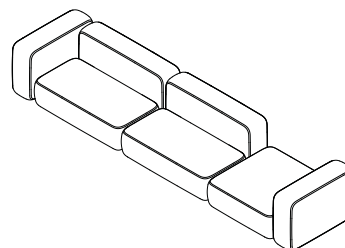
Small — open - 3 starting from € **8.332**



Large — open - 1 starting from € **8.311**



Large — open - 2 starting from € **8.476**

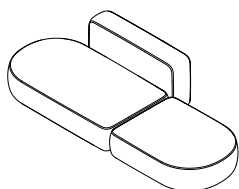


Large — open - 3 starting from € **9.122**

# PLUS sample configurations

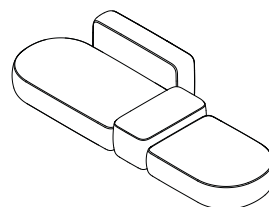
Francesco Rota | 2017

Modular seating system in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Water-resistant protective covers are available. PLUS can be matched with OORT cushions.



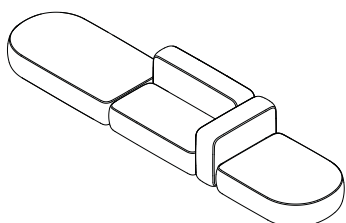
Classic curved

starting from € **5.801**



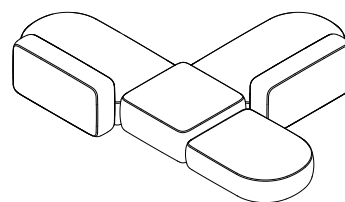
Classic curved — medium

starting from € **6.993**



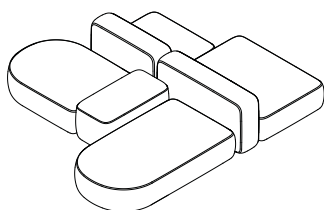
Classic curved — big

starting from € **8.403**



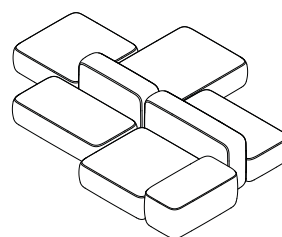
T\_shape

starting from € **11.481**



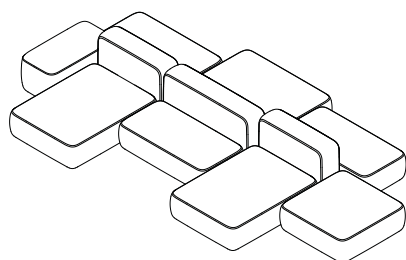
Island - 1

starting from € **9.113**



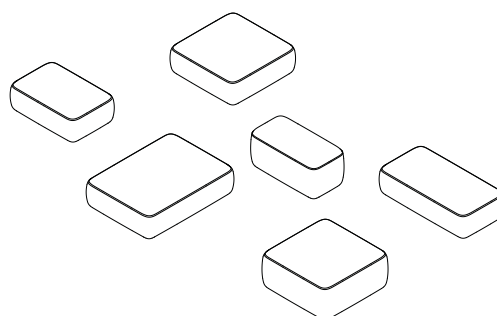
Island - 2

starting from € **11.565**



Island - 3

starting from € **16.237**



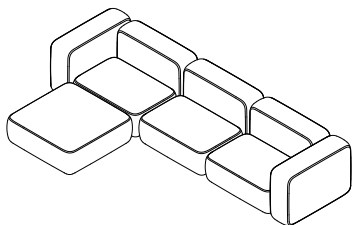
Pouf

starting from € **9.029**

# PLUS sample configurations

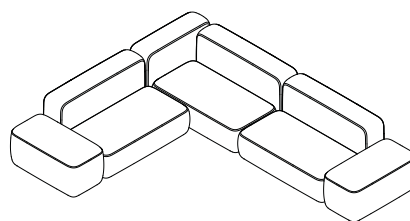
Francesco Rota | 2017

Modular seating system in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Water-resistant protective covers are available. PLUS can be matched with OORT cushions.



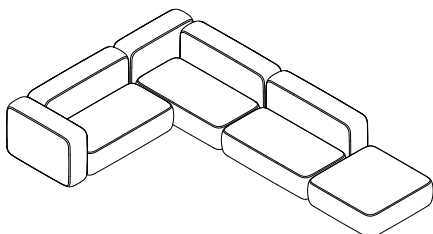
L\_shape - 1

starting from € **10.693**



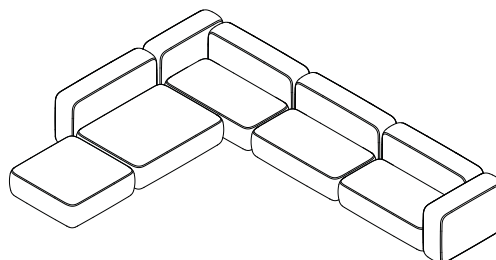
L\_shape - 2

starting from € **11.639**



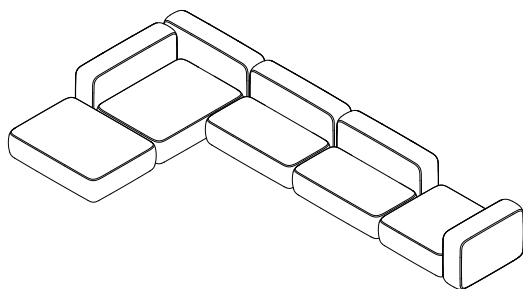
L\_shape - 3

starting from € **11.879**



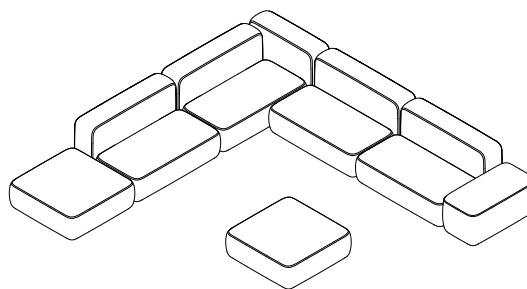
L\_shape - 4

starting from € **14.885**



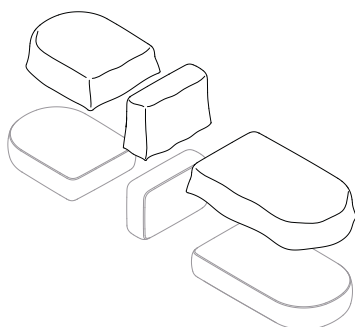
L\_shape - 5

starting from € **14.105**



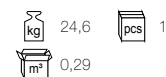
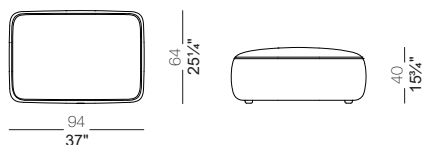
L\_shape - 6

starting from € **16.355**



Winter set

each single element can be provided with winter set

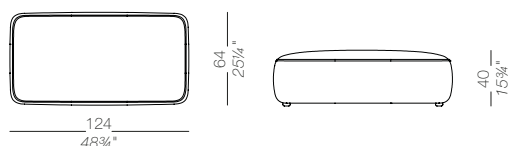


## ED215

Seat 94x64 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D		[accessory]
	-	ED215HB 1.292	ED215HC 1.389	-		waterproof protective cover
						ED215FP 138

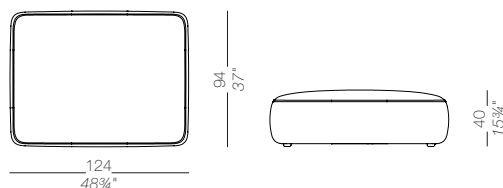


## ED210

Seat 124x64 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D		[accessory]
	-	ED210HB 1.522	ED210HC 1.643	-		waterproof protective cover
						ED210FP 164

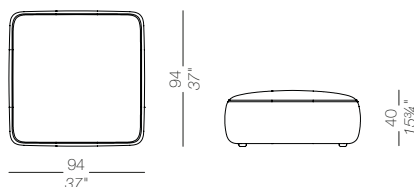


## ED211

Seat 124x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D		[accessory]
	-	ED211HB 1.770	ED211HC 1.908	-		waterproof protective cover
						ED211FP 170

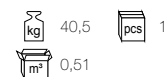
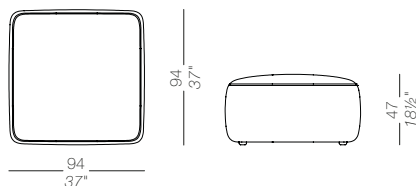


## ED212

Seat 94x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D		[accessory]
	-	ED212HB 1.554	ED212HC 1.704	-		waterproof protective cover
						ED212FP 173

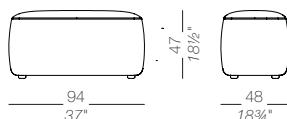


## ED216

Seat 94x94 H47

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D	[accessory]
	-	ED216HB 1.742	ED216HC 1.892	-	
					waterproof protective cover
					ED216FP 175

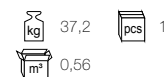
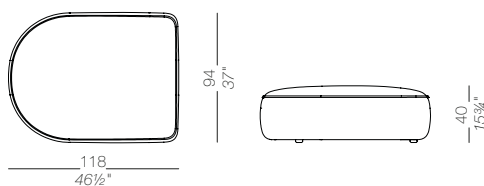


## ED234

Armrest 94x48 H47

Armrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D	[accessory]
	-	ED234HB 1.149	ED234HC 1.256	-	
					waterproof protective cover
					ED234FP 148

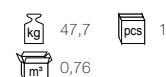
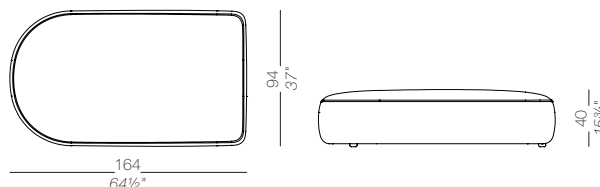


## ED213

Seat rounded end 118x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D		[accessory]
	-	ED213HB 1.906	ED213HC 2.056	-		waterproof protective cover
						ED213FP 178

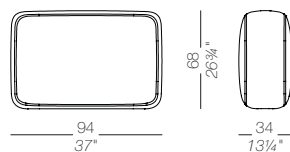


## ED214

Seat rounded end 164x94 H40

Seat in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with plastic springs and an aluminium frame using diecast aluminium brackets to link each element. Glides in polypropylene. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D		[accessory]
	-	ED214HB 2.661	ED214HC 2.851	-		waterproof protective cover
						ED214FP 220

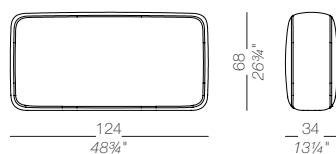


## ED230

Backrest 94x34 H68

Backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with an aluminium frame using diecast aluminium brackets to link each element. Water-resistant protective covers are available.

upholstery >	fabric A	fabric B	fabric C	fabric D	[accessory]
	-	ED230HB 975	ED230HC 1.098	-	waterproof protective cover
					ED230FP 159

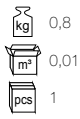
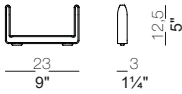


## ED231

Backrest 124x34 H68

Backrest in polyurethane foam with variation in density and polyester fiber, all fire-retardant, with protective water-resistant and breathable fabric layer and finished with UV stable outdoor removable fabric. Internal base in marine plywood with an aluminium frame using diecast aluminium brackets to link each element. Water-resistant protective covers are available.

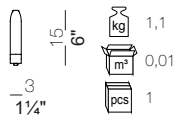
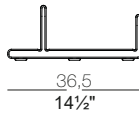
upholstery >	fabric A	fabric B	fabric C	fabric D	[accessory]
	-	ED231HB 1.141	ED231HC 1.280	-	waterproof protective cover
					ED231FP 167



**ED236**  
Linking bracket  
for seats

Pair of brackets in diecast recycled aluminium sandblasted to link the elements. Glides in rubber.

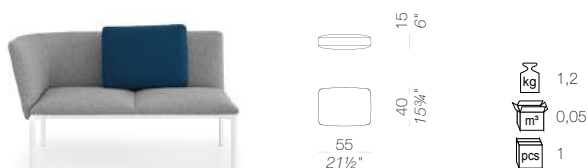
finish >	recycled aluminium sandblasted
	ED236K
	42



**ED237**  
Linking bracket  
for backrests

Pair of brackets in diecast recycled aluminium sandblasted to link the elements. Glides in rubber.

finish >	recycled aluminium sandblasted
	ED237K
	52



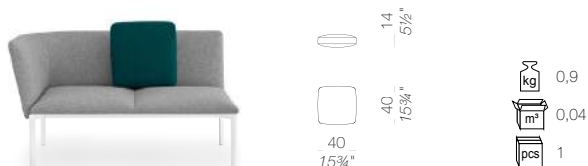
**ED240**  
Cushion 55x40

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED240HB <b>169</b>	ED240HC <b>201</b>	-



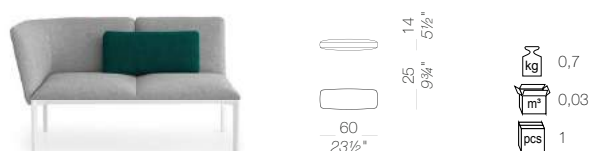
**ED241**  
Cushion 50x50

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED241HB <b>172</b>	ED241HC <b>206</b>	-



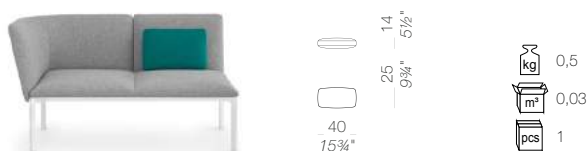
**ED242**  
Cushion 40x40

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED242HB <b>143</b>	ED242HC <b>172</b>	-



**ED243**  
Cushion 60x25

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED243HB <b>153</b>	ED243HC <b>197</b>	-

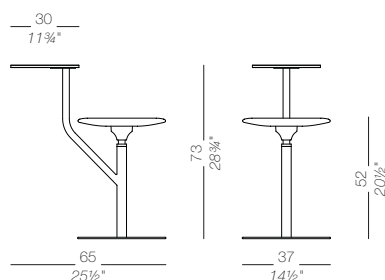


**ED244**  
Cushion 40x25

upholstery >	fabric A	fabric B	fabric C	fabric D
	-	ED244HB <b>130</b>	ED244HC <b>163</b>	-

- **fabrics:** min 4 pcs. (also of different measures) of same fabric and same color  
if less than 4 pcs. additional charge **52 €** for each cushion

Pio & Tito Toso | 2020



kg 10,4  
m³ 0,14  
pcs 1

## ES436

Stool H52

Stool with base in stainless steel Aisi 304 polyester powder coated. Swivel seat in solid Iroko wood and off-centre pivoting tablet in aluminium polyester powder coated. Rubber glides under the base.

seat >	Iroko
frame	
powder coated	ES436_RK 713

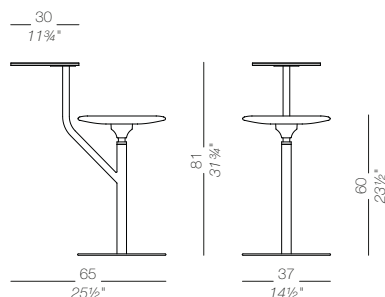
### [accessory]



waterproof  
protective  
cover

EFP003

110



kg 10,5  
m³ 0,15  
pcs 1

## ES440

Stool H60

Stool with base in stainless steel Aisi 304 polyester powder coated. Swivel seat in solid Iroko wood and off-centre pivoting tablet in aluminium polyester powder coated. Rubber glides under the base.

seat >	Iroko
frame	
powder coated	ES440_RK 719

### [accessory]



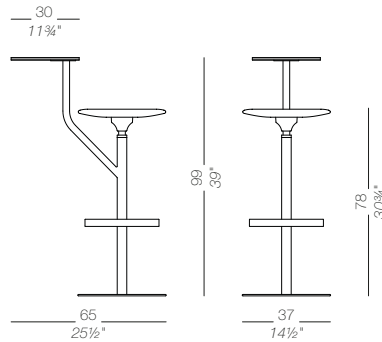
waterproof  
protective  
cover

EFP003

110

powder coating code:

05 - black    22 - mattone  
03 - white    23 - caffè  
20 - perla    24 - oliva  
21 - celeste    25 - tortora



## ES444

Stool H78 with footrest

Stool with base in stainless steel Aisi 304 polyester powder coated. Swivel seat in solid Iroko wood and off-centre pivoting tablet in aluminium polyester powder coated. Rubber glides under the base.

seat >	Iroko
frame	
powder coated	ES444_RK <b>810</b>

### [accessory]



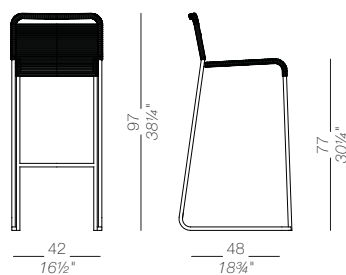
waterproof  
protective  
cover





EFP003

**110**

powder coating code:

<b>05</b> - black	<b>22</b> - mattone
<b>03</b> - white	<b>23</b> - caffè
<b>20</b> - perla	<b>24</b> - oliva
<b>21</b> - celeste	<b>25</b> - tortora



	8		
<hr/>			
	4,1		2
	0,27		

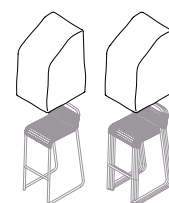
## S46

Stacking sled base

Stackable stool with frame in stainless steel Aisi 316L polyester powder coated white or black. Seat and back are handmade with cord in double polyester twisted thread with a cotton finishing. Glides in polythene. ARIA is also available as a chair in the same finishes.

seating >	black cord	linen colour cord	tobacco colour cord
frame			
black powder coated	S46NF1 488	S46NF5 488	S46NF8 488
white powder coated	S46WF1 488	S46WF5 488	S46WF8 488

## [accessory]

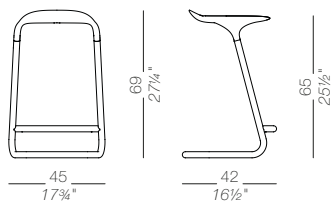


(max 4 pcs)

waterproof protective cover

EFP002

112



**ES451** **NEW**  
Stool H65

Stool with cantilevered tubular frame stainless steel Aisi 304 powder coated finish. Seat in polyurethane with rigid insert. Anti-tipping metal glides at front in same powder finish. Feet in polythene.

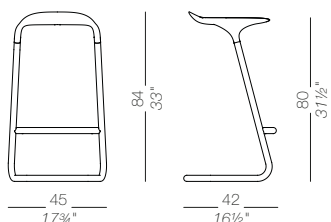
seat >	polyurethane
frame	
powder coated	ES451_ <b>360</b>

## [accessory]



waterproof  
protective  
cover

EFP003  
**110**



**ES452** **NEW**  
Stool H80

Stool with cantilevered tubular frame stainless steel Aisi 304 powder coated finish. Seat in polyurethane with rigid insert. Anti-tipping metal glides at front in same powder finish. Feet in polythene.

seat >	polyurethane
frame	
powder coated	ES452_ <b>382</b>

## [accessory]

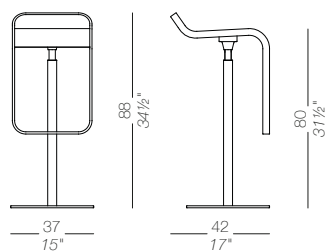


waterproof  
protective  
cover

EFP003  
**110**

powder coating code:

05 - black    22 - mattone  
20 - perla    24 - oliva  
21 - celeste    25 - tortora



## ES81

Stool H80

Stool with fix height, swivel seat with frame in stainless steel Aisi 304 entirely polyester powder coated. Seat in plywood veneered in Iroko or in integral polyurethane. Rubber glides under the base.

seat >	polyurethane grey	polyurethane black	Iroko
frame			
powder coated	ES81_PU <b>793</b>	ES81_PN <b>793</b>	ES81_RK <b>718</b>

### [accessory]



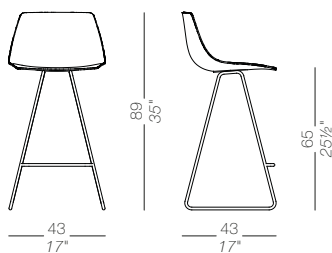
waterproof protective cover

EFP003

**110**

powder coating code:

05 - black    22 - mattone  
03 - white    23 - caffè  
20 - perla    24 - oliva  
21 - celeste    25 - tortora



**ES104\_65**  
Sled base H65

Stool h.65 cm. with sled base in stainless steel rod Aisi 304 polyester powder coated. Seat formed of a single shell in fire-retardant Baydur® polyurethane white or black lacquered, with drainage hole. Glides in polypropylene with insert in plastic.

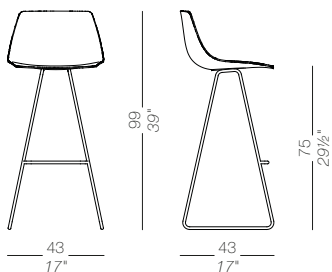
shell > frame	Baydur® black	Baydur® white
black powder coated	ES104N65BN <b>422</b>	ES104N65BW <b>422</b>
white powder coated	ES104W65BN <b>422</b>	ES104W65BW <b>422</b>

**[accessory]**



waterproof  
protective  
cover

EFP002  
**112**



**ES104\_75**  
Sled base H75

Stool h.75 cm. with sled base in stainless steel rod Aisi 304 polyester powder coated. Seat formed of a single shell in fire-retardant Baydur® polyurethane white or black lacquered, with drainage hole. Glides in polypropylene with insert in plastic.

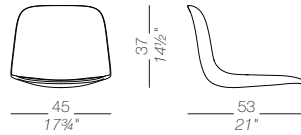
shell > frame	Baydur® black	Baydur® white
black powder coated	ES104N75BN <b>430</b>	ES104N75BW <b>430</b>
white powder coated	ES104W75BN <b>430</b>	ES104W75BW <b>430</b>

**[accessory]**



waterproof  
protective  
cover

EFP002  
**112**



## ES330

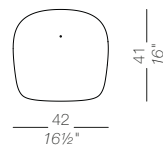
Shell + seat-pad

Shell with integrated seat piece in polypropylene treated for UV stability and with drainage hole. The seat piece is easily removable with 4 screws and replaceable.

shell >	PP	PP fireproof *
seat-pad		
PP	ES330S_D_ 127	ES330S_D_F 153



the **grey PP** version is made from 75-85% recycled plastic



## ES325

Additional seat-pads

Interchangeable seat piece in polypropylene with drainage hole. Available in several colours for SEELA chair and stool.

seat-pad >	PP
	ES325D_ 51

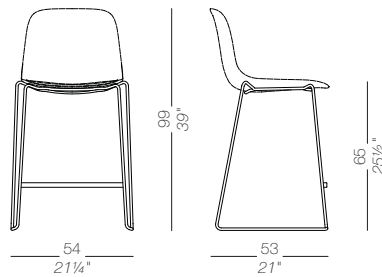


the **grey PP** version is made from 75-85% recycled plastic

\* the flame-retardant PP version is available in white and black (other colors min. 100 pcs)

PP code: shell (S), seat-pad (D)

1 - black      5 - celeste      9 - tortora  
2 - white      6 - mattone  
3 - grey       7 - caffè  
4 - perla      8 - oliva



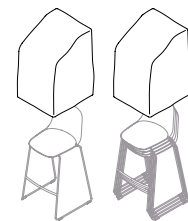
## ES320

Stacking sled base H65  
to be combined with shell

Stackable sled base h.65 cm. in stainless steel rod Aisi 304 polyester powder coated. Glides in polypropylene with insert in plastic.

frame >	powder coated
	ES320_
	260

### [accessory]

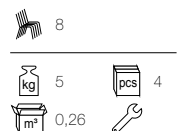
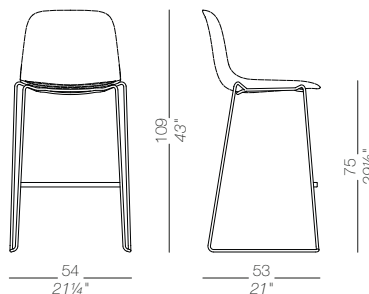


(max 4 pcs)

waterproof protective cover

EFP001

121



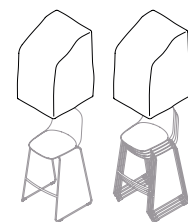
## ES321

Stacking sled base H75  
to be combined with shell

Stackable sled base h.75 cm. in stainless steel rod Aisi 304 polyester powder coated. Glides in polypropylene with insert in plastic.

frame >	powder coated
	ES321_
	273

### [accessory]



(max 4 pcs)

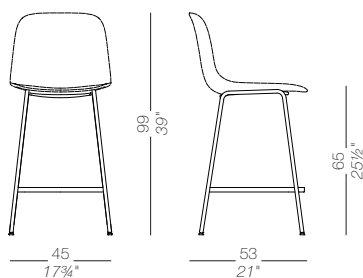
waterproof protective cover

EFP001

121

powder coating code:

N - black 22 - mattone  
W - white 23 - caffè  
20 - perla 24 - oliva  
21 - celeste 25 - tortora



## ES322

4 legs H65

to be combined with shell

Base h.65 cm. with 4 legs in stainless steel Aisi 304 polyester powder coated. Feet in nylon.

frame >

powder  
coated

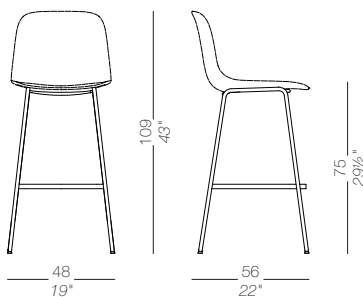
ES322\_  
**212**

[accessory]



waterproof  
protective  
cover

EFP002  
**112**



## ES323

4 legs H75

to be combined with shell

Base h.75 cm. with 4 legs in stainless steel Aisi 304 polyester powder coated. Feet in nylon.

frame >

powder  
coated

ES323\_  
**218**

[accessory]

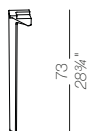


waterproof  
protective  
cover

EFP002  
**112**

powder coating code:

**N** - black    **22** - mattone  
**W** - white    **23** - caffè  
**20** - perla    **24** - oliva  
**21** - celeste    **25** - tortora



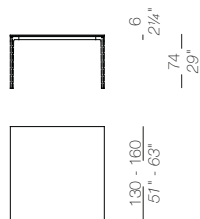
## ED115

Corner leg

Legs in die cast recycled aluminium powder coated polyester. Feet in polythene.

finish >

black powder coated	white powder coated
ED115N	ED115W
<b>170</b>	<b>170</b>



130x130	43,3	1
	0,25	
160x160	60,4	1
	0,4	

## EP300-301

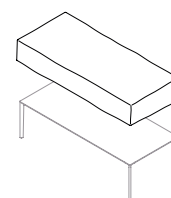
Square tops  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [130x130]

top >	HPL Fenix® black	HPL Fenix®
frame		
black powder coated	EP300NHFN <b>1.423</b>	EP300NHF_ <b>1.637</b>
white powder coated	EP300WHFN <b>1.423</b>	EP300WHF_ <b>1.637</b>

### [accessory]

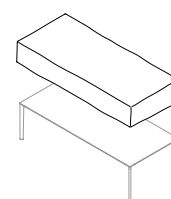


waterproof protective cover
EP300FP <b>171</b>

### [160x160]

top >	HPL Fenix® black	HPL Fenix®
frame		
black powder coated	EP301NHFN <b>1.992</b>	EP301NHF_ <b>2.314</b>
white powder coated	EP301WHFN <b>1.992</b>	EP301WHF_ <b>2.314</b>

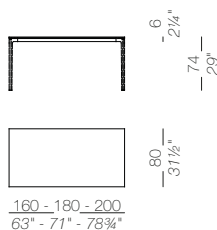
### [accessory]



waterproof protective cover
EP301FP <b>190</b>

HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



160x80	kg 34,2 m² 0,23	pcs 1
180x80	kg 37,7 m² 0,25	pcs 1
200x80	kg 41,2 m² 0,26	pcs 1

## EP307-308-309

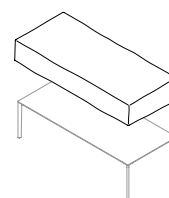
Rectangular tops 80  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [160x80]

top > frame	HPL Fenix® black	HPL Fenix®
black powder coated	EP307NHFN <b>1.187</b>	EP307NHF_ <b>1.490</b>
white powder coated	EP307WHFN <b>1.187</b>	EP307WHF_ <b>1.490</b>

### [accessory]



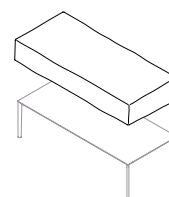
waterproof  
protective  
cover

EP307FP  
**157**

### [180x80]

top > frame	HPL Fenix® black	HPL Fenix®
black powder coated	EP308NHFN <b>1.348</b>	EP308NHF_ <b>1.538</b>
white powder coated	EP308WHFN <b>1.348</b>	EP308WHF_ <b>1.538</b>

### [accessory]



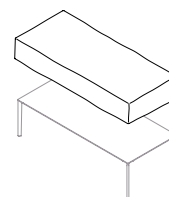
waterproof  
protective  
cover

EP308FP  
**167**

### [200x80]

top > frame	HPL Fenix® black	HPL Fenix®
black powder coated	EP309NHFN <b>1.382</b>	EP309NHF_ <b>1.569</b>
white powder coated	EP309WHFN <b>1.382</b>	EP309WHF_ <b>1.569</b>

### [accessory]

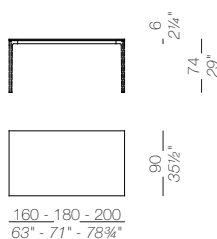











waterproof  
protective  
cover

EP309FP  
**187**

HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra



<b>160x90</b>	 34,2	 1
	 0,23	
<b>180x90</b>	 37,7	 1
	 0,25	
<b>200x90</b>	 41,2	 1
	 0,26	

## EP310-311-312

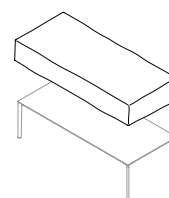
Rectangular tops 90  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [160x90]

top >	HPL Fenix® black	HPL Fenix®
<b>frame</b>		
black powder coated	EP310NHFN <b>1.251</b>	EP310NHF_ <b>1.412</b>
white powder coated	EP310WHFN <b>1.251</b>	EP310WHF_ <b>1.412</b>

### [accessory]

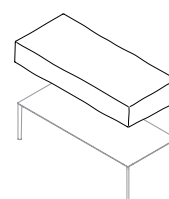


waterproof protective cover
EP310FP <b>163</b>

### [180x90]

top >	HPL Fenix® black	HPL Fenix®
<b>frame</b>		
black powder coated	EP311NHFN <b>1.384</b>	EP311NHF_ <b>1.576</b>
white powder coated	EP311WHFN <b>1.384</b>	EP311WHF_ <b>1.576</b>

### [accessory]

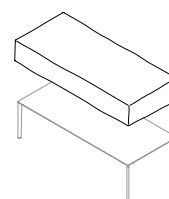


waterproof protective cover
EP311FP <b>172</b>

### [200x90]

top >	HPL Fenix® black	HPL Fenix®
<b>frame</b>		
black powder coated	EP312NHFN <b>1.477</b>	EP312NHF_ <b>1.696</b>
white powder coated	EP312WHFN <b>1.477</b>	EP312WHF_ <b>1.696</b>

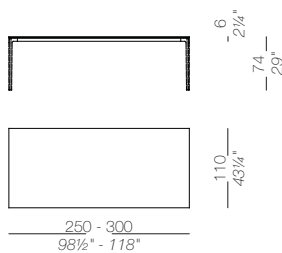
### [accessory]











waterproof protective cover
EP312FP <b>193</b>

HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



250x110	 37,7	 1
	 0,25	
300x110	 41,2	 1
	 0,26	

## EP313-314

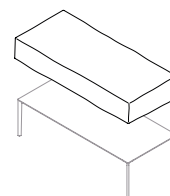
Rectangular tops 110  
to be combined with legs

Frames in aluminium extrusion profile joined at the four corners with aluminium plates and stainless steel screws. Top in HPL Fenix® 10 mm. The top is already fixed to the frame: just the legs have to be fixed with 3 screws each.

### [250x110]

top >	HPL Fenix® black	HPL Fenix®
frame		
black powder coated	EP313NHFN 2.109	EP313NHF_ 2.470
white powder coated	EP313WHFN 2.109	EP313WHF_ 2.470

### [accessory]



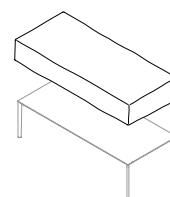
waterproof protective cover

EP313FP  
239

### [300x110]

top >	HPL Fenix® black	HPL Fenix®
frame		
black powder coated	EP314NHFN 2.533	EP314NHF_ 2.830
white powder coated	EP314WHFN 2.533	EP314WHF_ 2.830

### [accessory]

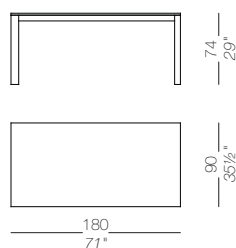











waterproof protective cover

EP314FP  
246

HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



	2		
	12,4		1
	0,12		
	40,6		1
	0,19		

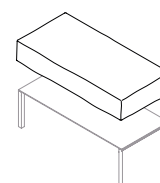
## EP133

Table 180x90

Table with frame in aluminium extrusion powder coated polyester. Top in HPL Fenix® 10 mm. Feet in polythene.

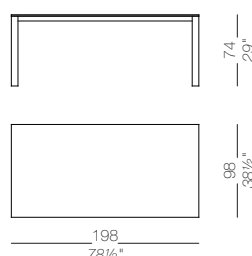
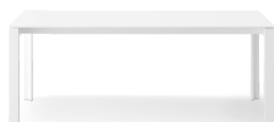
top >	HPL Fenix® black	HPL Fenix®	
frame			
black powder coated	EP133NHFN <b>2.205</b>	EP133NHF_ <b>2.413</b>	
white powder coated	EP133WHFN <b>2.205</b>	EP133WHF_ <b>2.413</b>	










### [accessory]



waterproof protective cover

EP133FP  
**172**



	2		
	12,8		1
	0,13		
	47,2		1
	0,23		

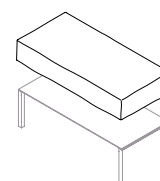
## EP134

Table 198x98

Table with frame in aluminium extrusion powder coated polyester. Top in HPL Fenix® 10 mm. Feet in polythene.

top >	HPL Fenix® black	HPL Fenix®	
frame			
black powder coated	EP134NHFN <b>2.287</b>	EP134NHF_ <b>2.536</b>	
white powder coated	EP134WHFN <b>2.287</b>	EP134WHF_ <b>2.536</b>	

### [accessory]

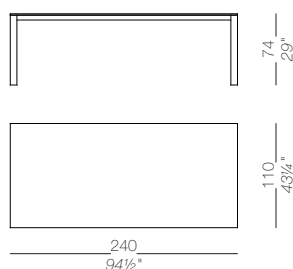











waterproof protective cover

EP134FP  
**200**

HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



	2		
	13,4		1
	0,14		
	60,6		1
	0,31		

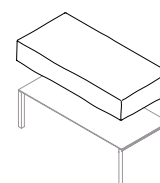
## EP135

Table 240x110

Table with frame in aluminium extrusion powder coated polyester. Top in HPL Fenix® 10 mm. Feet in polythene.

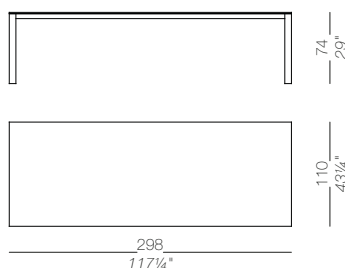
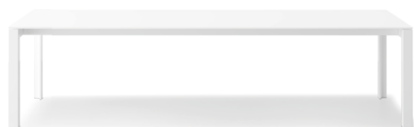
top >	HPL Fenix® black	HPL Fenix®	
<b>frame</b>			
black powder coated	EP135NHFN <b>2.724</b>	EP135NHF_ <b>3.080</b>	
white powder coated	EP135WHFN <b>2.724</b>	EP135WHF_ <b>3.080</b>	










### [accessory]



waterproof protective cover

EP135FP  
**219**



	2		
	13,4		1
	0,14		
	73,6		1
	0,38		

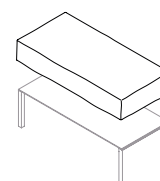
## EP140

Table 298x110

Table with frame in aluminium extrusion powder coated polyester. Top in HPL Fenix® 10 mm. Feet in polythene.

top >	HPL Fenix® black	HPL Fenix®	
<b>frame</b>			
black powder coated	EP140NHFN <b>3.159</b>	EP140NHF_ <b>3.625</b>	
white powder coated	EP140WHFN <b>3.159</b>	EP140WHF_ <b>3.625</b>	

### [accessory]



waterproof protective cover

EP140FP  
**244**

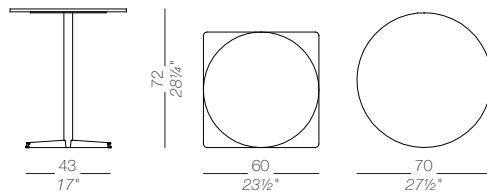
HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



**EP16**  
Table H72

10 mm



2

Table with 4 star die cast aluminium base and column in stainless steel Aisi 304 powder coated polyester. Feet in polythene. Tops in HPL Fenix® 10 mm.

## frame >

black powder coated	white powder coated
EP1605	EP1603
<b>314</b>	<b>314</b>

kg 7,1  
m² 0,15  
pcs 1

## top >

	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	EP81HP <b>129</b>	EP81HFN <b>184</b>	EP81HF_ <b>240</b>
60x60	EP81QHP <b>129</b>	EP81QHFN <b>184</b>	EP81QHF_ <b>240</b>
Ø70	EP82HP <b>184</b>	EP82HFN <b>246</b>	EP82HF_ <b>339</b>

Ø60 kg 3,5  
m² 0,02  
pcs 1

60x60 kg 4,5  
m² 0,02  
pcs 1

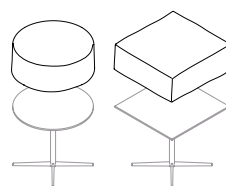
Ø70 kg 4,9  
m² 0,02  
pcs 1

## [accessory]



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



Ø60

waterproof protective cover

EFP060  
**104**

60x60

EFP060Q  
**100**

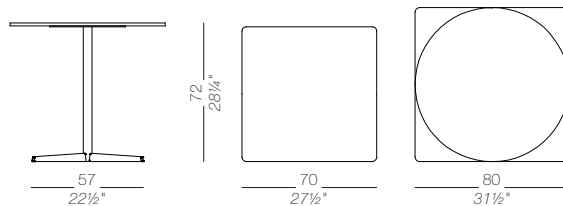
Ø70

EFP070  
**110**



**EP18**  
Table H72

10 mm



2

Table with 4 star die cast aluminium base and column in stainless steel Aisi 304 powder coated polyester. Feet in polythene. Tops in HPL Fenix® 10 mm.

**frame >**

black powder coated	white powder coated
EP1805	EP1803
<b>331</b>	<b>331</b>

7,6 kg  
0,27 m²  
1 pcs

**top >**

	HPL white	HPL Fenix® black	HPL Fenix®
70x70	EP82QHP <b>184</b>	EP82QHFN <b>246</b>	EP82QHF_ <b>339</b>
Ø80	EP83H <b>255</b>	EP83HFN <b>314</b>	EP83HF_ <b>423</b>
80x80	EP83QH <b>255</b>	EP83QHFN <b>314</b>	EP83QHF_ <b>423</b>

70x70  
6,1 kg  
0,02 m²  
1 pcs

Ø80  
6,3 kg  
0,03 m²  
1 pcs

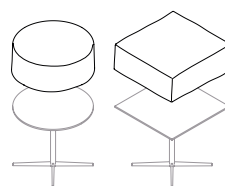
80x80  
8 kg  
0,03 m²  
1 pcs

**[accessory]**



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



70x70

waterproof protective cover

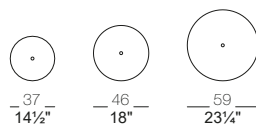
EFP070Q  
**106**

Ø80

EFP080  
**114**

80x80

EFP080Q  
**110**



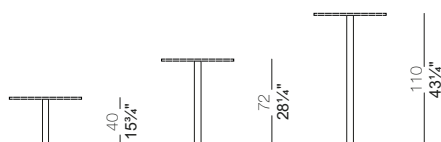
## EP37-46-59

Round bases

Round base in stainless steel sheet Aisi 304 powder coated polyester. Rubber under the base.

finish >	black powder coated	white powder coated
Ø37 for top 60 column H40	EP3705 <b>214</b>	EP3703 <b>214</b>
Ø46 for top 60	EP4605 <b>324</b>	EP4603 <b>324</b>
Ø59 for top 70-80	EP5905 <b>488</b>	EP5903 <b>488</b>

Ø37	6 0,01	1 
Ø46	9,1 0,01	1 
Ø59	14 0,02	1 



## EP81-83-88

Fixed columns

Columns in several heights in stainless steel Aisi 304 powder coated polyester. The top fixing plate is in diecast aluminium powder coated.

finish >	black powder coated	white powder coated
H40	EP8805 <b>161</b>	EP8803 <b>161</b>
H72	EP8305 <b>167</b>	EP8303 <b>167</b>
H110	EP8310705 <b>189</b>	EP8310703 <b>189</b>

H40	2 0,03	1 
H72	2,6 0,05	1 
H110	3,5 0,08	1 



10 mm



## EP81-82-83

Tops

Tops in HPL 10 mm. in several finishes.

finish >	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	EP81HP <b>129</b>	EP81HFN <b>184</b>	EP81HF_ <b>240</b>
60x60	EP81QHP <b>129</b>	EP81QHFN <b>184</b>	EP81QHF_ <b>240</b>
Ø70	EP82HP <b>184</b>	EP82HFN <b>246</b>	EP82HF_ <b>339</b>
70x70	EP82QHP <b>184</b>	EP82QHFN <b>246</b>	EP82QHF_ <b>339</b>
Ø80	EP83H <b>255</b>	EP83HFN <b>314</b>	EP83HF_ <b>423</b>
80x80	EP83QH <b>255</b>	EP83QHFN <b>314</b>	EP83QHF_ <b>423</b>

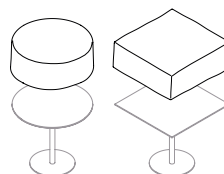
Ø60	 3,5  0,02	 1 
60x60	 4,5  0,02	 1 
Ø70	 4,9  0,02	 1 
70x70	 6,1  0,02	 1 
Ø80	 6,3  0,03	 1 
80x80	 8  0,03	 1 

### [accessory]

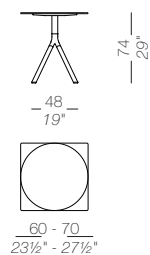


HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



Ø60	EFP060 <b>104</b>
60x60	EFP060Q <b>100</b>
Ø70	EFP070 <b>110</b>
70x70	EFP070Q <b>106</b>
Ø80	EFP080 <b>114</b>
80x80	EFP080Q <b>110</b>



10 mm



**EP120**  
Table H74

Base composed of aluminium drawn tube with elliptical section and 4-way connection in die-cast recycled aluminium powder coated polyester. Legs in aluminium extrusion. Adjustable knurled glides in nylon.

**frame >**

black powder coated	white powder coated
EP12005	EP12003
<b>475</b>	<b>475</b>



**top >**

	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	EP81HP <b>129</b>	EP81HFN <b>184</b>	EP81HF_ <b>240</b>
60x60	EP81QHP <b>129</b>	EP81QHFN <b>184</b>	EP81QHF_ <b>240</b>
Ø70	EP82HP <b>184</b>	EP82HFN <b>246</b>	EP82HF_ <b>339</b>
70x70	EP82QHP <b>184</b>	EP82QHFN <b>246</b>	EP82QHF_ <b>339</b>

Ø60	kg 3,5 m² 0,02	pcs 1	60x60	kg 4,5 m² 0,02	pcs 1
Ø70	kg 4,9 m² 0,02	pcs 1	70x70	kg 6,1 m² 0,02	pcs 1

**[accessory]**

Tops in HPL 10 mm. in several finishes.



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

Ø60

waterproof protective cover

EFP060  
**104**

60x60

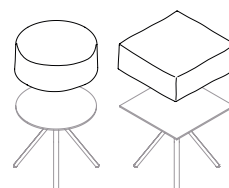
EFP060Q  
**100**

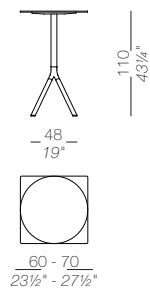
Ø70

EFP070  
**110**

70x70

EFP070Q  
**106**





10 mm

2

## EP121 Table H110

Base composed of aluminium drawn tube with elliptical section and 4-way connection in die-cast recycled aluminium powder coated polyester. Legs in aluminium extrusion. Adjustable knurled glides in nylon.

### frame >

black powder coated	white powder coated
EP12105	EP12103
496	496

5,6 kg  
0,3 m<sup>2</sup>  
1 pcs

### top >

	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	EP81HP 129	EP81HFN 184	EP81HF_ 240
60x60	EP81QHP 129	EP81QHFN 184	EP81QHF_ 240
Ø70	EP82HP 184	EP82HFN 246	EP82HF_ 339
70x70	EP82QHP 184	EP82QHFN 246	EP82QHF_ 339

Ø60  
3,5 kg  
0,02 m<sup>2</sup>  
1 pcs

60x60  
4,5 kg  
0,02 m<sup>2</sup>  
1 pcs

Ø70  
4,9 kg  
0,02 m<sup>2</sup>  
1 pcs

70x70  
6,1 kg  
0,02 m<sup>2</sup>  
1 pcs

### [accessory]

Tops in HPL 10 mm. in several finishes.



HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra

Ø60

waterproof protective cover

EFP060  
104

60x60

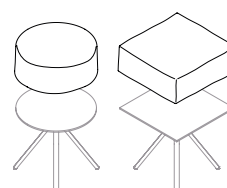
EFP060Q  
100

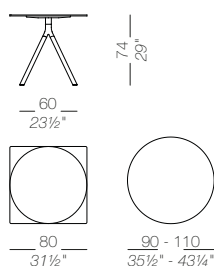
Ø70

EFP070  
110

70x70

EFP070Q  
106





10 mm

2

## EP124 Table H74

Base composed of aluminium drawn tube with elliptical section and 4-way connection in die-cast recycled aluminium powder coated polyester. Legs in aluminium extrusion. Adjustable knurled glides in nylon.

### frame >

black powder coated	white powder coated
EP12405	EP12403
526	526

5,8 kg  
0,3 m<sup>2</sup>  
1 pcs

### top >

	HPL white	HPL Fenix® black	HPL Fenix®
Ø80	EP83H 255	EP83HFN 314	EP83HF_ 423
80x80	EP83QH 255	EP83QHFN 314	EP83QHF_ 423
Ø90	EP86H 358	EP86HFN 469	EP86HF_ 594
Ø110	EP86H110 475	EP86HFN110 713	EP86HF_110 929

Ø80 6,3 kg  
0,03 m<sup>2</sup>  
1 pcs

80x80 8 kg  
0,03 m<sup>2</sup>  
1 pcs

Ø90 8,7 kg  
0,03 m<sup>2</sup>  
1 pcs

Ø110 10,7 kg  
0,05 m<sup>2</sup>  
1 pcs

### [accessory]

Tops in HPL 10 mm. in several finishes.



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

Ø80

EFP080  
114

80x80

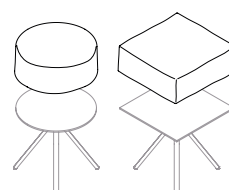
EFP080Q  
110

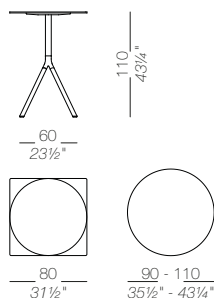
Ø90

EFP090  
146

Ø110

EFP110  
159





10 mm

2

## EP125 Table H110

Base composed of aluminium drawn tube with elliptical section and 4-way connection in die-cast recycled aluminium powder coated polyester. Legs in aluminium extrusion. Adjustable knurled glides in nylon.

### frame >

black powder coated	white powder coated
EP12505	EP12503
<b>562</b>	<b>562</b>

kg 6,2  
m² 0,45  
pcs 1

### top >

	HPL white	HPL Fenix® black	HPL Fenix®
Ø80	EP83H <b>255</b>	EP83HFN <b>314</b>	EP83HF_ <b>423</b>
80x80	EP83QH <b>255</b>	EP83QHFN <b>314</b>	EP83QHF_ <b>423</b>
Ø90	EP86H <b>358</b>	EP86HFN <b>469</b>	EP86HF_ <b>594</b>
Ø110	EP86H110 <b>475</b>	EP86HFN110 <b>713</b>	EP86HF_110 <b>929</b>

Ø80 kg 6,3  
m² 0,03  
pcs 1

Ø90 kg 8,7  
m² 0,03  
pcs 1

Ø110 kg 10,7  
m² 0,05  
pcs 1

80x80 kg 8  
m² 0,03  
pcs 1

### [accessory]

Tops in HPL 10 mm. in several finishes.



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

Ø80

waterproof protective cover

EFP080  
**114**

80x80

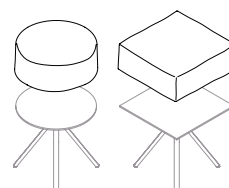
EFP080Q  
**110**

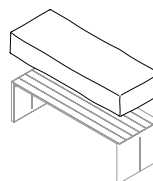
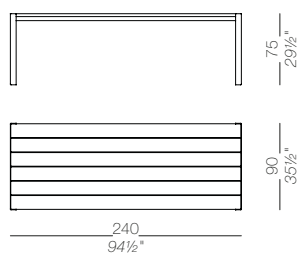
Ø90

EFP090  
**146**

Ø110

EFP110  
**159**









## EP191

Table 240x90 H75

Table with stainless steel legs Aisi 304 powder coated polyester and top in solid Iroko wood. A bench with the same finishes is also available.

### pair of legs >

anthracite powder coated	white powder coated
EP190N	EP190W
<b>1.980</b>	<b>1.980</b>

 29,5	 1
 0,05	
 29,5	 1
 0,05	

### frame > top

Iroko

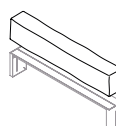
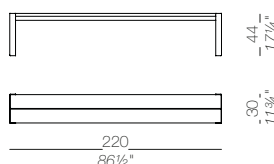
anthracite powder coated	white powder coated
EP191NRK	EP191WRK
<b>2.745</b>	<b>2.745</b>

 54,5	 1
 0,25	

### [accessory]

waterproof protective cover

EP191FP  
**208**











## EP193

Bench 220x30 H44

Bench with stainless steel legs Aisi 304 powder coated polyester and seat in solid Iroko wood.

### pair of legs >

anthracite powder coated	white powder coated
EP192N	EP192W
<b>653</b>	<b>653</b>

 7	 1
 0,01	
 7	 1
 0,01	

### frame > seating

Iroko

anthracite powder coated	white powder coated
EP193NRK	EP193WRK
<b>1.005</b>	<b>1.005</b>

 22,5	 1
 0,08	

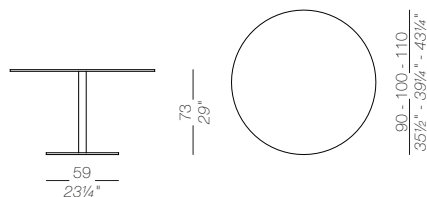
### [accessory]

waterproof protective cover

EP193FP  
**159**



10 mm



 2




## EP84 **NEW**

Table H73

Table with base and column in stainless steel Aisi304 powder coated. Aluminium fixing plate powder coated. Top in HPL laminate 10 mm in several finishes. Rubber insert under the base.













### frame >

black powder coated	white powder coated
EP8405	EP8403
<b>1.240</b>	<b>1.240</b>

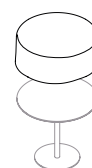
 26  1  
 0,29 

### top >

	HPL white	HPL Fenix® black	HPL Fenix®
Ø90	EP86H <b>358</b>	EP86HFN <b>469</b>	EP86HF_ <b>594</b>
Ø100	EP86H100 <b>418</b>	EP86HFN100 <b>583</b>	EP86HF_100 <b>753</b>
Ø110	EP86H110 <b>475</b>	EP86HFN110 <b>713</b>	EP86HF_110 <b>929</b>

Ø90  8,7  1  
 0,03   
Ø100  9,7  1  
 0,04   
Ø110  10,7  1  
 0,05 

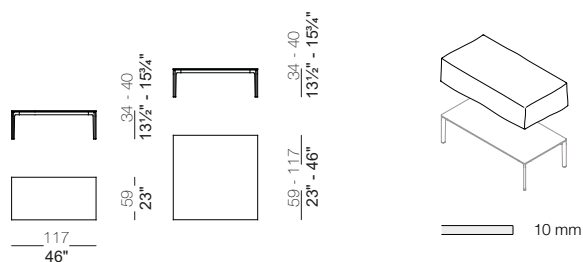
### [accessory]



	waterproof protective cover
Ø90	EFP090 <b>146</b>
Ø100	EFP100 <b>153</b>
Ø110	EFP110 <b>159</b>

HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

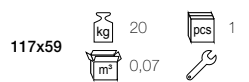
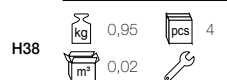
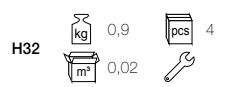


## ET60-62-64

Side table H34-40

Coffee table available in two heights with frame in aluminium extrusion and legs in die-cast recycled aluminium, all powder coated polyester. The extrusion profiles are joined at the four corners with aluminium plates and stainless steel screws. Glides in polythene. Top in HPL Fenix® 10 mm.

legs >	black powder coated	white powder coated	[59x59]	[accessory]
H32 (1x)	ED101N <b>74</b>	ED101W <b>74</b>	top > frame HPL Fenix® black black powder coated	HPL Fenix® waterproof protective cover EFP591 <b>100</b>
H38 (1x)	ED112N <b>87</b>	ED112W <b>87</b>	ET60NHFN <b>560</b>	ET60NHF_ <b>601</b>
			ET60WHFN <b>560</b>	ET60WHF_ <b>601</b>

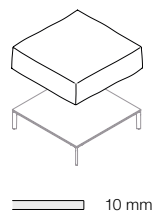
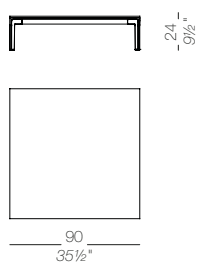


[117x59]	[accessory]
top > frame HPL Fenix® black black powder coated	HPL Fenix® waterproof protective cover EFP592 <b>140</b>
ET64NHFN <b>784</b>	ET64NHF_ <b>859</b>
ET64WHFN <b>784</b>	ET64WHF_ <b>859</b>

[117x117]	[accessory]
top > frame HPL Fenix® black black powder coated	HPL Fenix® waterproof protective cover EFP59Q <b>167</b>
ET62NHFN <b>1.153</b>	ET62NHF_ <b>1.408</b>
ET62WHFN <b>1.153</b>	ET62WHF_ <b>1.408</b>

HPL Fenix® code:








**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



## ET67

Side table H24

Coffee table with frame in aluminium extrusion and legs h. 22 cm in die-cast recycled aluminium, all powder coated polyester. The extrusion profiles are joined at the four corners with aluminium plates and stainless steel screws. Glides in polythene. Tops in HPL Fenix® 10 mm.

legs >			[90x90]		[accessory]	
	black powder coated	white powder coated				
H22 (1x)	ED140N	ED140W	top >	HPL Fenix® black	HPL Fenix®	waterproof protective cover
	78	78	frame			
			black powder coated	ET67NHFN	ET67NHF_	ET67FP
				885	1.009	114
			white powder coated	ET67WHFN	ET67WHF_	
				885	1.009	
 0,7  0,02  4 				 23,2  0,1  1		

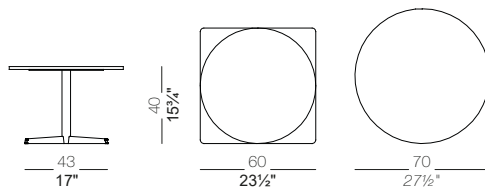
HPL Fenix® code:

**W** - white

**R** - rosso Jaipur

**G** - grigio Londra

10 mm



 2




## EP15

Side table H40

Coffee table with star base and top fixing plate in aluminium, column in stainless steel Aisi 304, all powder coated polyester. Glides in polythene. Table top in HPL Fenix® 10 mm.













### frame >

black powder coated	white powder coated
EP1505	EP1503
<b>290</b>	<b>290</b>

 6,3  1  
 0,09 

### top >

	HPL white	HPL Fenix® black	HPL Fenix®
Ø60	EP81HP <b>129</b>	EP81HFN <b>184</b>	EP81HF_ <b>240</b>
60x60	EP81QHP <b>129</b>	EP81QHFN <b>184</b>	EP81QHF_ <b>240</b>
Ø70	EP82HP <b>184</b>	EP82HFN <b>246</b>	EP82HF_ <b>339</b>

Ø60  3,5  1  
 0,02   
60x60  4,5  1  
 0,02   
Ø70  4,9  1  
 0,02 

### [accessory]



Ø60

waterproof  
protective  
cover

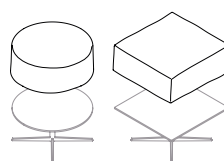
EFP060  
**104**

60x60

EFP060Q  
**100**

Ø70

EFP070  
**110**



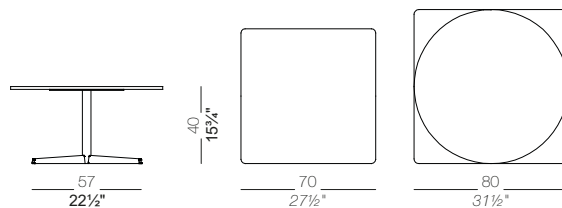
HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



**EP17**  
Side table H40

10 mm




 2

Coffee table with star base and top fixing plate in aluminium, column in stainless steel Aisi 304, all powder coated polyester. Glides in polythene. Table top in HPL Fenix® 10 mm.













**frame >**

black powder coated	white powder coated
EP1705 <b>307</b>	EP1703 <b>307</b>

 6,8  1  
 0,16 

**top >**

	HPL white	HPL Fenix® black	HPL Fenix®
70x70	EP82QHP <b>184</b>	EP82QHFN <b>246</b>	EP82QHF_ <b>339</b>
Ø80	EP83H <b>255</b>	EP83HFN <b>314</b>	EP83HF_ <b>423</b>
80x80	EP83QH <b>255</b>	EP83QHFN <b>314</b>	EP83QHF_ <b>423</b>

**70x70**  6,1  1  
 0,02   
**Ø80**  6,3  1  
 0,03   
**80x80**  8  1  
 0,03 

**[accessory]**



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra

70x70

waterproof  
protective  
cover

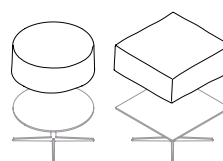
EFP070Q  
**106**

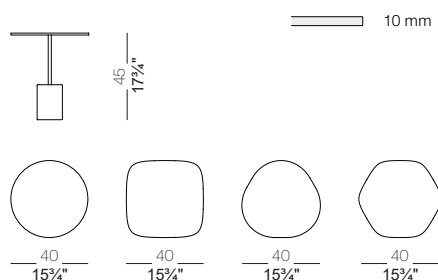
Ø80

EFP080  
**114**

80x80

EFP080Q  
**110**





## ET40

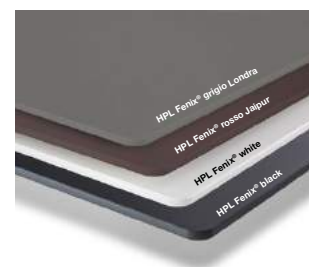
Side table H45

Occasional side table with white Carrara marble base or black Marquinia or in concrete. Stem in stainless steel Aisi 304 powder coated polyester. Rubber glides under the base. Tops in HPL Fenix® 10 mm. in several shapes.

frame > base			top >				
	black powder coated	white powder coated		round	square	triangle	hexagon
concrete	ET40ND <b>233</b>	ET40WD <b>233</b>	HPL Fenix® black	EP40HFN1 <b>102</b>	EP40HFN2 <b>102</b>	EP40HFN3 <b>102</b>	EP40HFN4 <b>102</b>
white Carrara marble	ET40NC <b>360</b>	ET40WC <b>360</b>	HPL Fenix®	EP40HF_1 <b>123</b>	EP40HF_2 <b>123</b>	EP40HF_3 <b>123</b>	EP40HF_4 <b>123</b>
black Marquinia marble	ET40NM <b>378</b>	ET40WM <b>378</b>					



concrete	 6,9	 1
	 0,02	
marble	 8	 1
	 0,02	

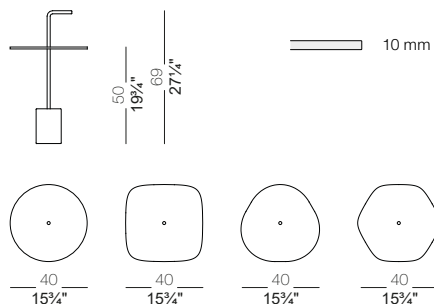


HPL Fenix® code:

**W** - white

**R** - rosso Jaipur

**G** - grigio Londra



## ET41

Side table H50 with handle

Occasional side table with white Carrara marble base or black Marquinia or in concrete. Stem and handle in stainless steel Aisi 304 powder coated polyester. Rubber glides under the base. Tops in HPL Fenix® 10 mm. in several shapes with hole for the handle.

frame >	black powder coated	white powder coated	top >	round	square	triangle	hexagon
base							
concrete	ET41ND 249	ET41WD 249	HPL Fenix® black	EP41HFN1 104	EP41HFN2 104	EP41HFN3 104	EP41HFN4 104
white Carrara marble	ET41NC 376	ET41WC 376	HPL Fenix®	EP41HF_1 125	EP41HF_2 125	EP41HF_3 125	EP41HF_4 125
black Marquinia marble	ET41NM 394	ET41WM 394					

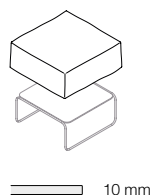
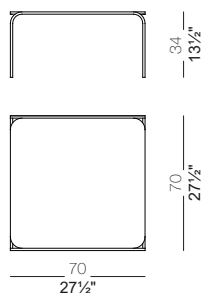


concrete	kg 7,4	pcs 1
	m³ 0,02	
marble	kg 8,5	pcs 1
	m³ 0,02	



HPL Fenix® code:

W - white  
R - rosso Jaipur  
G - grigio Londra



kg 9,1  
m<sup>2</sup> 0,21  
pcs 1

## ET57

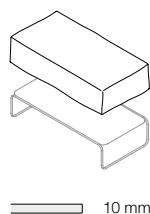
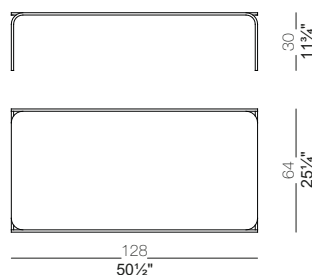
Side table 70x70 H34

Coffee tables in two sizes and heights that can be overlapped. Frame with square section tube in stainless steel Aisi 304 powder coated polyester with top in HPL 10 mm. Glides in polythene.

top >	HPL white	HPL Fenix® black	HPL Fenix®
frame			
black powder coated	ET57NH <b>315</b>	ET57NHFN <b>411</b>	ET57NHF_ <b>517</b>
white powder coated	ET57WH <b>315</b>	ET57WHFN <b>411</b>	ET57WHF_ <b>517</b>

### [accessory]

waterproof protective cover	
EFP070Q <b>106</b>	



kg 14,3  
m<sup>2</sup> 0,30  
pcs 1

## ET56

Side table 128x64 H30

Coffee tables in two sizes and heights that can be overlapped. Frame with square section tube in stainless steel Aisi 304 powder coated polyester with top in HPL 10 mm. Glides in polythene.

top >	HPL white	HPL Fenix® black	HPL Fenix®
frame			
black powder coated	ET56NH <b>485</b>	ET56NHFN <b>750</b>	ET56NHF_ <b>933</b>
white powder coated	ET56WH <b>485</b>	ET56WHFN <b>750</b>	ET56WHF_ <b>933</b>

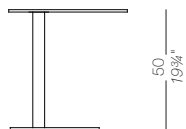
### [accessory]

waterproof protective cover	
ET56FP <b>116</b>	



HPL Fenix® code:

**W** - white  
**R** - rosso Jaipur  
**G** - grigio Londra



10 mm

2

## ET80

Side table H50

Side table with base, column and top fixing plate in stainless steel Aisi 304 all powder coated polyester. Tops in several shapes and finishes in HPL Fenix® 10 mm. Rubber glides under the base.

### frame >

black powder coated

white powder coated

ET80N

435

ET80W

435

kg 4,6  
m² 0,13

pcs 1

### top >

HPL Fenix® black

HPL Fenix®

kg 3,8  
m² 0,01

pcs 1

round

ET80HFN

129

ET80HF\_

172

square

ET80QHFN

137

ET80QHF\_

180

rectangular

ET80RHFN

143

ET80RHF\_

163

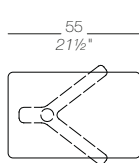
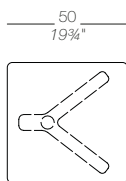
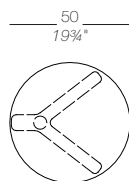
rectangular rounded ends

ET80EHFN

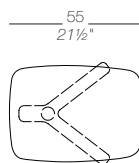
151

ET80EHF\_

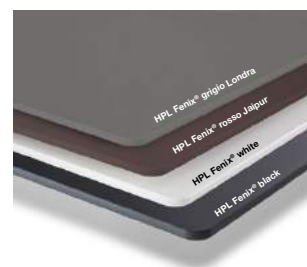
170



35  
13 3/4"  
42  
16 1/2"



40  
15 3/4"  
42  
16 1/2"



HPL Fenix® code:

**W** - white

**R** - rosso Jaipur

**G** - grigio Londra

# Finishes

Lapalma srl si riserva il diritto di apportare modifiche tecniche e dimensionali e di introdurre miglioramenti che potrebbero cambiare l'estetica dei prodotti presentati in catalogo. I riferimenti colore stampati non sono vincolanti.

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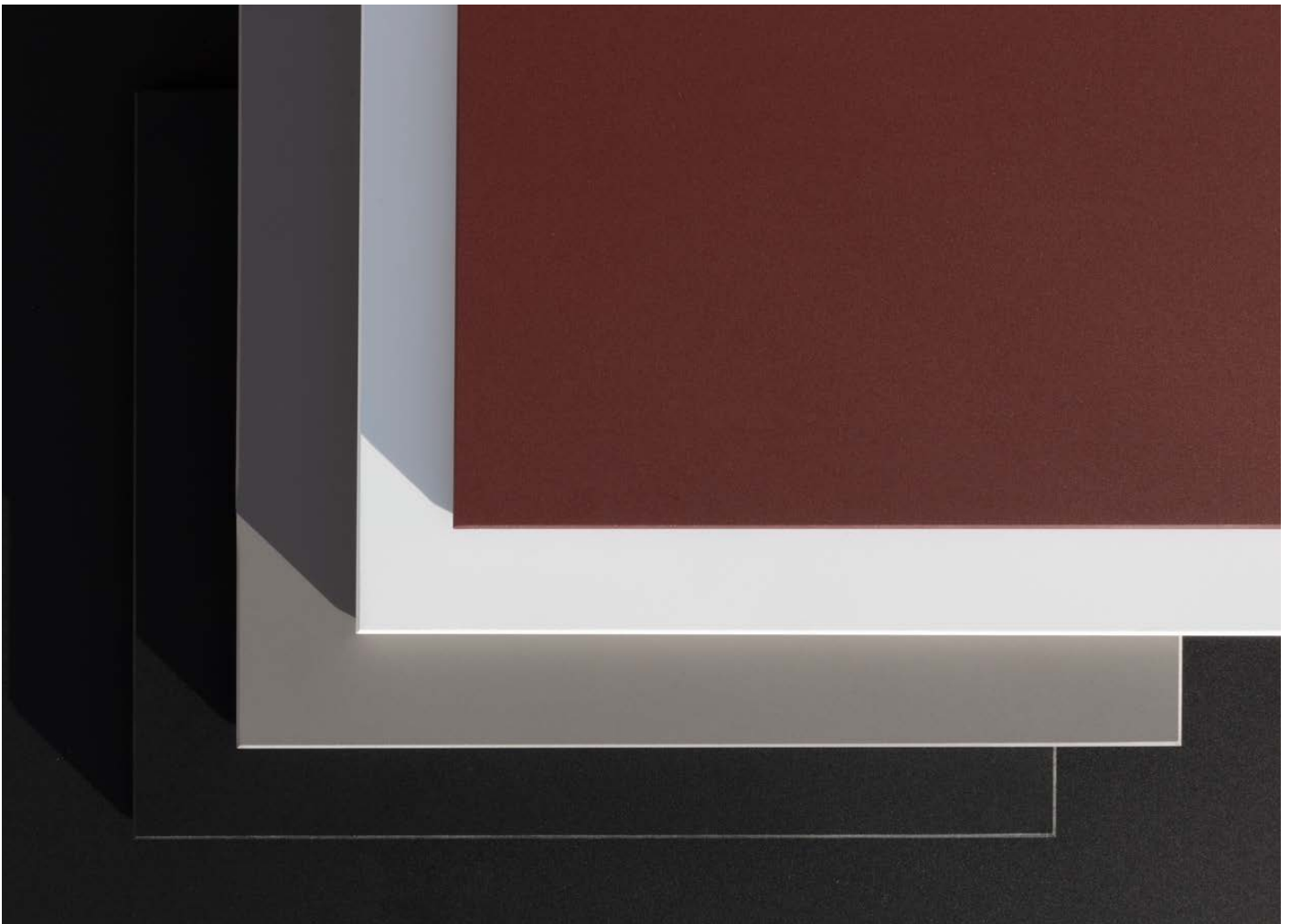
Lapalma srl se reserva el derecho de cambiar tamaños y especificaciones técnicas de los productos listados en esta publicación, así como el de introducir mejoras que puedan cambiar la estética de los mismos. Por favor tengan en cuenta que los colores de los tejidos mostrados en fotografía no son totalmente fidedignos.

# FENIX®

**FENIX®**

Fenix® is an extremely pleasant material ideal for all tops thanks to its contemporary rigour and simplicity. It is resistant, soft to the touch, fingerprint proof and slightly opaque, a characteristic that allows it to absorb light and make the time we spend at our tables even more enjoyable.

Fenix® is made of 70% layers of paper. The inner layers are hardened with thermosetting resins, the outer ones with latest generation acrylic resins. Heat and pressure compact the multilayer structure and make it the protagonist of any outdoor space in all weather conditions.



# WOODS

**LEGNI**

Wood is the “nature” of Lapalma, with its warm, embracing and contemporary yet ancient appeal. With its deep respect for environmental balance, Lapalma selects only wood of certified origin, according to the main Chain of Custody control standards (FSC). The most widely used material for its outdoor collections is Iroko, a wood rich in tannin and therefore highly weather-resistant. Its physical and mechanical properties result in products with remarkable appeal and durability.

It comes originally in golden shades that tend to darken over time and acquire grey and brown nuances. Each product is a unique piece thanks to rich and original veining, knots and small imperfections, which confirm the natural origin of solid wood.

In outdoor environments, with much exposure to the sun and rain, Iroko wood - also called "greasy wood" due to its resistance to water and humidity - is subject to slow ageing, which can sometimes cause small cracks and fissures. It is not a defect, but proof of authentic and always exciting vitality.



# MARBLES AND CONCRETE

**MARMI E CEMENTO**

TheLapalma communicates with its classic appeal, presenting in its collections the most precious material of Italian art and architecture, marble. Resistant to weather conditions and temperature changes, and always extremely elegant, marble is available in two versions: white Carrara marble and black Maquinia marble with subtle light nuances.

Cement represents contemporary style and is used for the bases in our collections due to its extraordinary resistance to weather conditions. Each product comes from a mould and preserves the artisan charm of a unique piece. It is then fibre-reinforced, finely sandblasted and treated with the most effective additives to resist any staining agent.



# METALS

**METALLI**

In more than forty years of research, we have developed outstanding experience in high-performance metalworking, making it the hallmark of our outdoor furniture.

Steel and aluminium are the two protagonists.

To guarantee the originality of our outdoor collections we have chosen AISI 316L and AISI 304 stainless steel. Both of them fall into the category of super alloys.

Their characteristics include resistance to weather conditions and corrosive substances in any natural environment, as well as being entirely rustproof. Lapalma furniture made of AISI 316L stainless steel is also ideal for the nautical market.

Aluminium is included in our outdoor collections due to its minimalist aesthetic appeal and high resistance to water and temperature changes. The die-cast aluminium legs of our sofas are a recognisable feature of Lapalma's style.

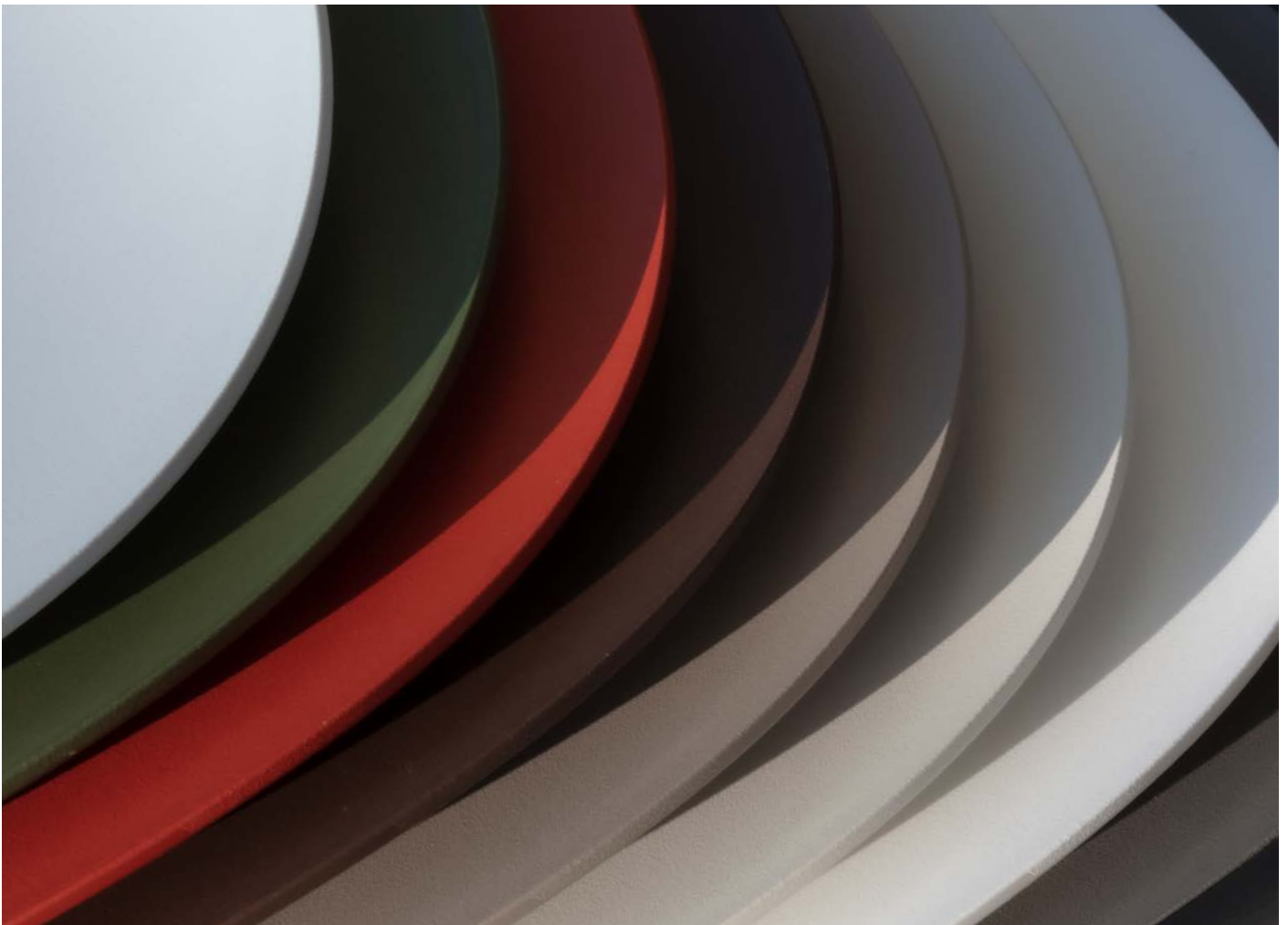
Polyester powder coating allows us to considerably extend the colour choice for metal components. The paint powder is electrostatically charged and sprayed on individual parts, which are then placed in an oven. The powder particles melt at a high temperature and create a continuous film due to coalescence. The fine-grained coating guarantees maximum resistance and is ideal for allowing our furniture to be used in all seasons of the year.



# PLASTICS

**PLASTICHE**

We use the highest quality plastics in order to accurately express the creativity of our designers. The two main materials, polypropylene and Baydur®, are both extremely easy to clean and considerably resistant even in outdoor contexts. This choice is made even more effective by additives, which allow our furniture to be easily left outdoors in all seasons with long exposure to the sun and atmospheric and chemical agents. In keeping with our commitment to the environment, we have made a collection in 75-85% recycled polypropylene, obtained thanks to the recovery of plastics. We have chosen to keep it in its original colour and not to mix it with other pigments so that it can be recycled again.



# FABRICS

TESSUTI

The aesthetic appeal of our outdoor collections is highlighted by a choice of fabrics that ensure uniqueness and comfort in all environments, from contract contexts to private homes. This tactile beauty, refined with original yarns and textures, conveys that Italian sensation of lightness and sophisticated simplicity.

The fabrics that cover padded elements by Lapalma do not require the use of glues and are tested and certified to withstand the most severe weather conditions.

Their excellence is enhanced by treatments that make all fibres resistant to UV rays and mould.

Lapalma uses batch-dyed acrylic fabrics. These include Iris fabric, which deserves a special mention as it is made of 100% recycled PET from the processing of bottles.

A virtuous circle is closed, even though the Iris fabric is entirely recyclable.



# WINTER SET

## WINTER SET

Lapalma furniture is like us, happy to live outdoors during the summer and to rest during the colder months. And just as our skin needs to be protected from winter temperatures and weather conditions, so outdoor furniture needs extra care in order to maintain its extraordinary comfort over the years.

Lapalma has created a collection of elegant custom-made, waterproof and extremely practical covers to protect all its products, from padded elements to chairs, stools, tables and sofas.

The covers are made of solution-dyed resin-coated polyester, which is resistant to salty sea air, UV rays and tearing.

Before covering your furniture, it is important to clean and dry it. We also recommend airing it regularly if the period of “rest” is lengthy. And when the first rays of sun and the first flowers in the garden appear, when you have your first coffee on the terrace and your first dip in the pool, we and our furniture will be together again.

Wonderful as we are!





## Cat B - Iris RADA

## Application

Contract and domestic use

## Description

Composition:  
100% PET RECYCLED  
(made with recycled plastic bottles)

Width: 140 cm

Weight: app. 800 g/lin. m

## Application

Abrasion  
App. 100.000 martindale rubs  
EN ISO 12947

Piling  
dry 4-5, EN ISO 12945  
wet 4, EN ISO 12945

Light fastness 7, ISO 105-B02

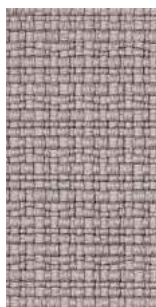
Flame resistance  
EN 1021- 1/2  
BS 5852, flame  
BS 5852, cigarette test  
IMO FTP8 Res.A652  
UNI 9175, class 1 I-M  
US Cal. Tech. Bull. 117.2013

Flame resistance  
According to GB/T 24279-1:2018

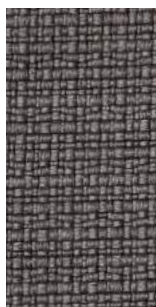
## Care

Dry clean or clean with foam  
detergent

Samples are purely indicative because of  
natural inconsistencies that occur in the raw  
materials. As a result there may be small  
differences in the product delivered.



601



602



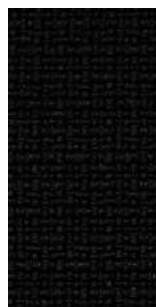
604



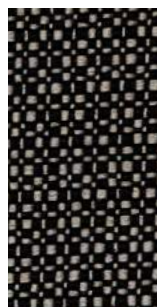
610



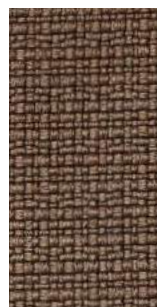
605



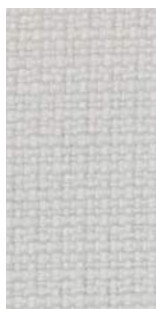
200



406



402



111



901



501



308



307



404



304



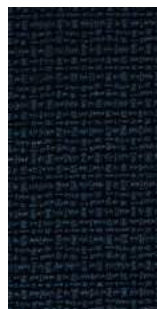
302



306



303



706



705



703



701



711



801



## Cat B - Nattè SUNBRELLA

## Application

Contract and domestic use.

## Description

Composition:  
100% Sunbrella® Acrylic

Width: 140 cm

Weight: app. 385 g/lin.m

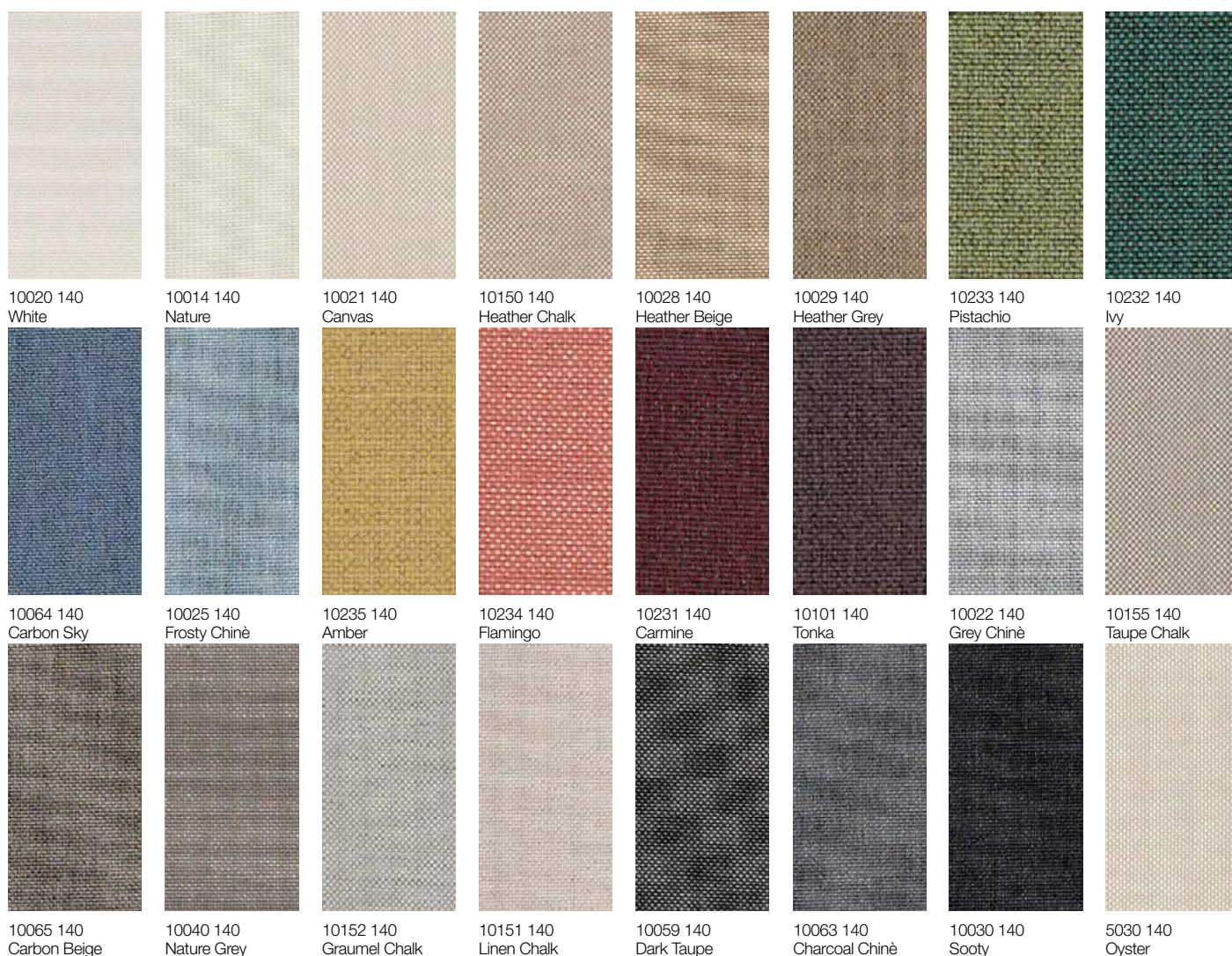
## Tests

Water-Repellent  
Spray test ISO 4920 class 5  
Colour fastness  
UV indoor ISO105B02 class 8  
Weather outdoor ISO105B04 1000H  
Class 4-5  
Dry friction ISO105X12 Class 5

## Care

Dry clean or clean with foam  
detergents.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.

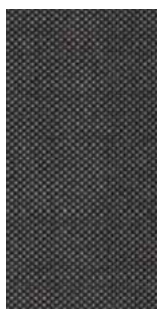




Cat B - Nattè SUNBRELLA



5073 140  
Cadey Grey



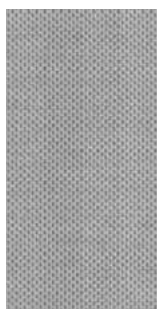
5075 140  
Charcoal



5076 140  
Marine



5077 140  
Antique



5078 140  
Stone



P048  
Clay



Cat C - Lapalma Smart

Application

Contract and domestic use

Description

Composition:  
100% SOLUTION DYED ACRILIC  
Width: 140cm  
Weight Gr./mtl.: 700

Tests

Shirinkage after dry cleaning  
Warp: -1 % Weft: -1 %

Shirinkage after washing  
Warp: -3 % Weft: -3 %

Resistance to PILLING  
after 2000 cycles  
Note 4 EN ISO 12945-2

Abrasion  
20000 Cicli EN ISO 12947-2

Light fastness  
Note 7/8 EN ISO105B02

Color fastness to washing  
Note 5 EN ISO105C06

Color fastness to dry Cleaning  
Note 5 EN ISO105D01

Color fastness  
to crocking Test WET  
Note 4/5 EN ISO105X12

Color fastness  
to crocking Test DRY  
Note 5 EN ISO105X12

Care

Cleaning: Vacuuming  
Mount in moist condition.  
Mildew growth is not promoted  
by the textile but mildew may  
grow on dirt and other foreign  
substances if not removed.  
Keep the textile dry to avoid  
mildew spores to stick.

Samples are purely indicative because of  
natural inconsistencies that occur in the  
raw materials. As a result there may be  
small differences in the product delivered.



corda / cord / Schnur / corde / cuerda

legno / wood / Holz / bois / mader



F5  
lino



F8  
tabacco



F1  
nero



RK  
Iroko

HPL 10 mm



HFW  
Fenix® bianco  
Fenix® white  
Fenix® weiß  
Fenix® blanc  
Fenix® blanco



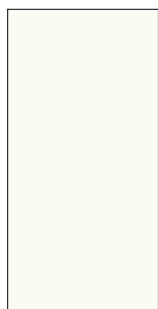
HFN  
Fenix® nero  
Fenix® black  
Fenix® schwarz  
Fenix® noir  
Fenix® negro



HFG  
Fenix® grigio  
Londra



HFR  
Fenix® rosso  
Jaipur



H406  
bianco  
white  
Weiß  
blanc  
blanco

verniciature a polvere / powder coating / pulverlackiert / laqué en poudre / lacadura en polvo



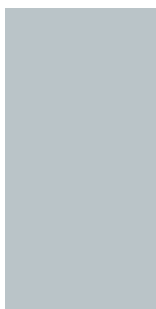
05  
nero  
RAL 9005



03  
bianco  
RAL 9016



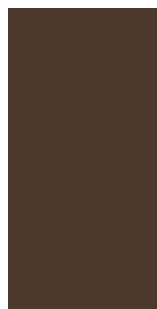
20  
perla  
NCS 1502Y



21  
celeste  
NCS 2010-B10G



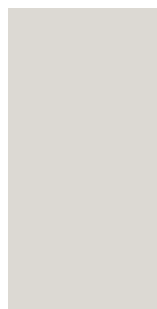
22  
mattone  
NCS 3560-Y70R



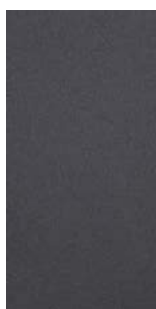
23  
caffè  
NCS 8010-Y50R



24  
oliva  
NCS 7020-G50Y



25  
tortora  
402C

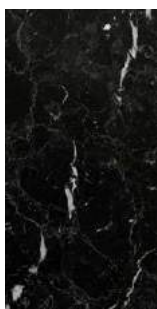


26  
antracite  
finitura goffrata

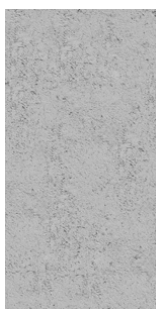
altre finiture / other finishes / weitere Ausführungen / autres finitions / otros acabados



bianco Carrara  
white Carrara  
Carrara-Marmor  
blanc Carrara  
blanco Carrara

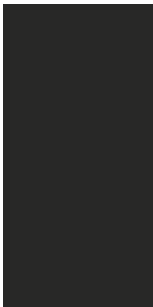

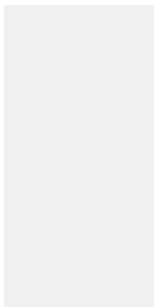
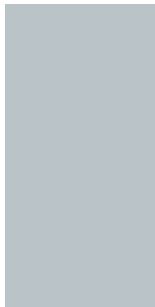

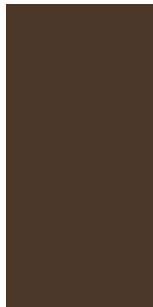

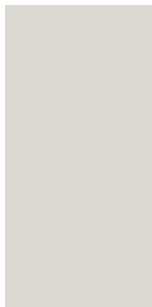


nero Marquina  
black Marquina  
Marquina-Marmor  
noir Marquina  
negro Marquina



cemento  
concrete  
Zement  
béton  
cemento

## plastiche / plastics / Kunststoff / plastiques / plástica

							
1 polipropilene nero	2 polipropilene bianco	4 polipropilene perla PP grigio chiaro S1502Y	5 polipropilene celeste PP azzurro S2010B10G	6 polipropilene mattone PP rosso S3560Y70R	7 polipropilene caffè PP bruno S8010Y50R	8 polipropilene oliva PP verde S7020G50Y	9 polipropilene tortora PP beige PAN402C



3  
polipropilene grigio  
riciclato

### Application

Indoor and outdoor use.

### Description

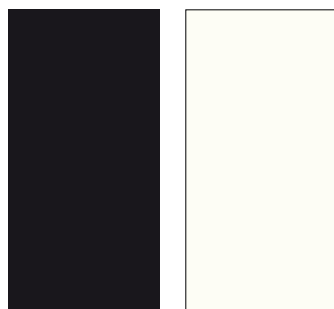
Recycled polypropylene is obtained thanks to a recycling process using up to 75% - 95% of recycled material.

### Care

Dust with a soft and dry cloth for the normal cleaning. Never use abrasive or aggressive products like solvents, acid or basic solutions or ammonia. Any liquid spilt on the product must be wiped up immediately. Any changes in the surface and in colours may occur under particular conditions of weather exposure and cannot be considered a quality issue.

Samples are purely indicative because recycled polypropylene color can vary widely from grey to a lighter color.

## Baydur®



N  
Baydur® nero  
Baydur® black  
Baydur® schwarz  
Baydur® noir  
Baydur® negro

W  
Baydur® bianco  
Baydur® white  
Baydur® weiß  
Baydur® blanc  
Baydur® blanco

## poliuretano integrale morbido / polyurethane / Polyurethan / polyuréthane / poliuretano



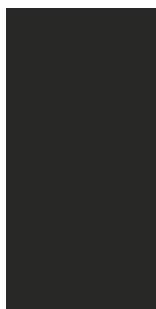
PU  
poliuretano grigio  
polyurethane grey  
Polyurethan grau  
polyuréthane gris  
poliuretano gris

PN  
poliuretano nero  
polyurethane black  
Polyurethan schwarz  
polyuréthane noir  
poliuretano negro

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t.: +39 049 702788  
[info@lapalma.it](mailto:info@lapalma.it)  
[www.lapalma.it](http://www.lapalma.it)

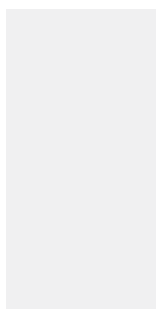
## plastiche / plastics / Kunststoff / plastiques / plástica



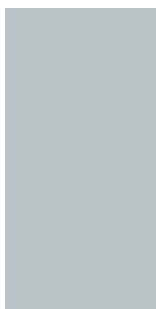
1  
polypropylene  
black



2  
polypropylene  
white



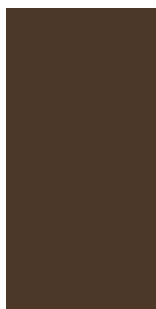
4  
polypropylene  
perla  
PP grigio chiaro  
S1502Y



5  
polypropylene  
celeste  
PP azzurro  
S2010B10G



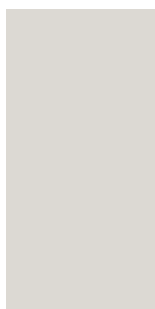
6  
polypropylene  
mattone  
PP rosso  
S3560Y70R



7  
polypropylene  
caffè  
PP bruno  
S8010Y50R



8  
polypropylene  
oliva  
PP verde  
S7020G50Y



9  
polypropylene  
tortora  
PP beige  
PAN402C



3  
recycled grey  
polypropylene

### Application

Indoor and outdoor use.

### Description

Recycled polypropylene is obtained thanks to a recycling process using up to 75% - 95% of recycled material.

### Care

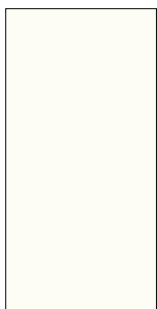
Dust with a soft and dry cloth for the normal cleaning. Never use abrasive or aggressive products like solvents, acid or basic solutions or ammonia. Any liquid spilt on the product must be wiped up immediately. Any changes in the surface and in colours may occur under particular conditions of weather exposure and cannot be considered a quality issue.

Samples are purely indicative because recycled polypropylene color can vary widely from grey to a lighter color.

## Baydur®

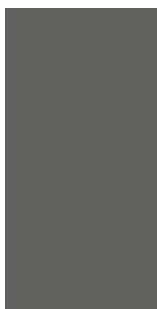


N  
Baydur® nero  
Baydur® black  
Baydur® schwarz  
Baydur® noir  
Baydur® negro

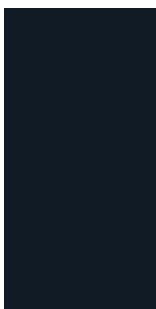


W  
Baydur® bianco  
Baydur® white  
Baydur® weiß  
Baydur® blanc  
Baydur® blanco

## poliuretano integrale morbido / polyurethane / Polyurethan / polyuréthane / poliuretano



PU  
poliuretano grigio  
polyurethane grey  
Polyurethan grau  
polyuréthane gris  
poliuretano gris



PN  
poliuretano nero  
polyurethane black  
Polyurethan schwarz  
polyuréthane noir  
poliuretano negro

**lapalma**



**meinema**  
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