



NOVELTIES

Salone del Mobile
2025

arper

PAUSIT



Design by
Lievore Hary



MICROSTYLES

Main

Secondary

essential

TOPIC/S

Bridging range gaps - strengthening bench offerings

SITUATION/S

Waiting situation (transportation and other segments)

MINI BRIEF

The Waiting bench meets all the characteristics and requirements of high-traffic areas, but with an aesthetic that is also suitable for 'softer' segments.

PRODUCT PLAN

arper

The project originated from a potential commercial opportunity linked to a specific project in the world of airports.

Beyond this specific opportunity, this input has been used to strengthen Arper's offer in the product type of waiting benches, as well as in solutions for high-traffic/very high-traffic public spaces.

These solutions, which are usually characterised by solutions dedicated exclusively to functionality and technology, instead allow Arper to explore a proposal inspired by the concept of "soft tech", which, thanks to this identity, can be applied to a wide variety of waiting situations.

A collection of benches - available in waiting and lounge versions - designed for the waiting areas of public environments, whether high traffic such as airports, shopping centres or hospitals, or low transit such as offices and waiting rooms.

Thanks to the variety of materials and finishes, the collection is designed to be transversal in waiting situations in different public contexts, offering solutions for intensive use as well as warmer finishes for more intimate situations. Different upholstery solutions allow to add more comfort if needed.

The project aims to develop Arper's current bench offering by filling gaps in the range and to update the contract offering by maximising business opportunities in existing and new channels.

Pausit | Main intended uses

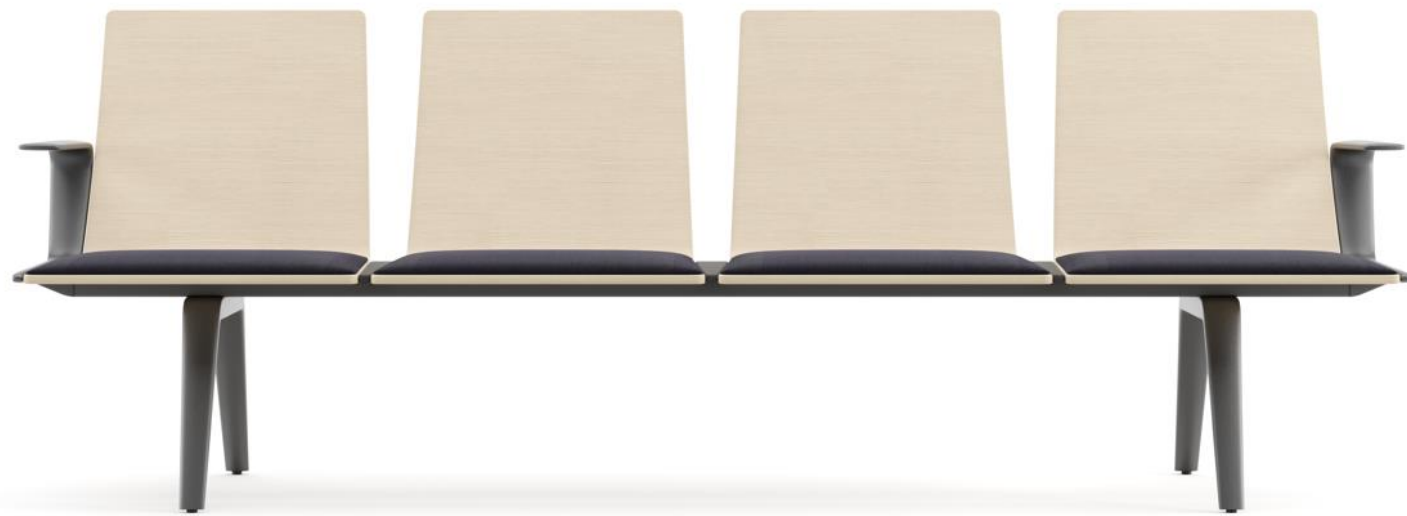


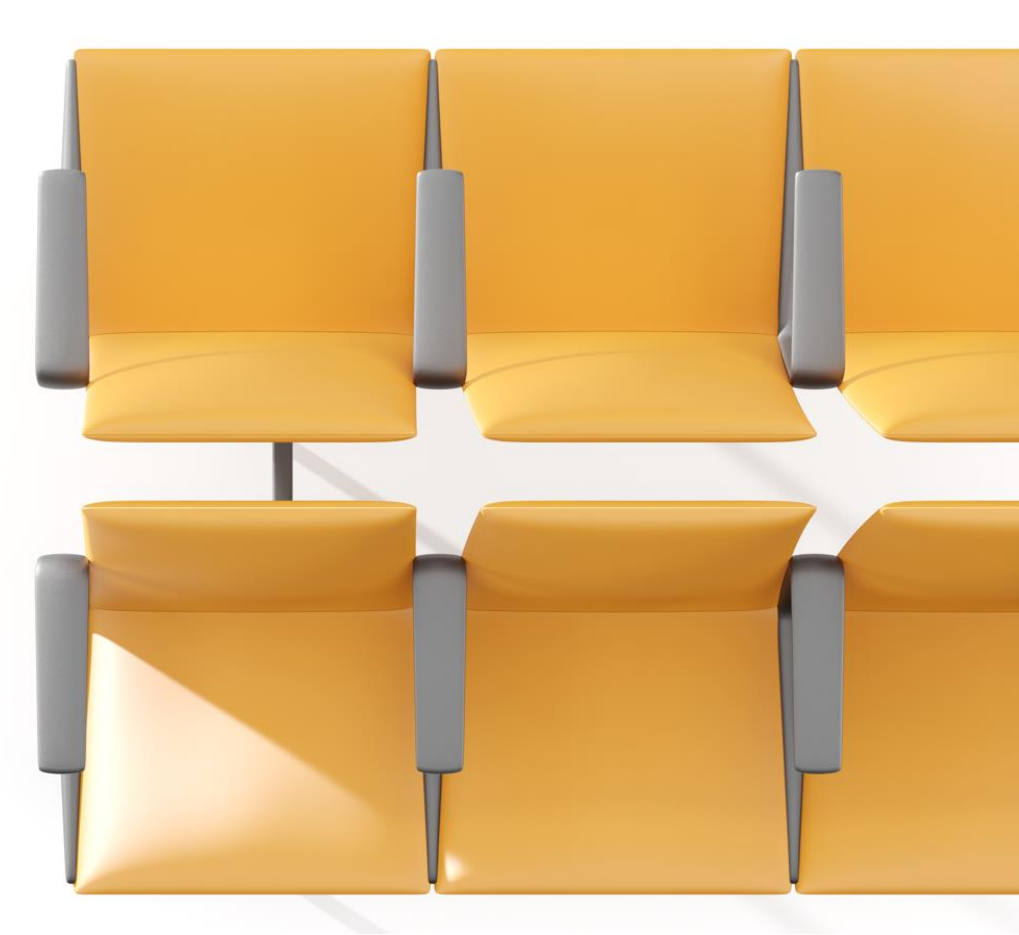
**TRANSPOR
TATION**



**OTHER WAITING
SITUATIONS
(HEALTHCARE,
CORPORATE, OFFICE, ...)**









Type of management

Two different management options were chosen for this project:

PRICE LIST PRECONFIGURED MANAGEMENT

(small projects)

To help clarify and speed up management

- 12 freestanding benches pre-configured in the structure, while the shells are optional
- Predefined articles and prices in the price list
- Defined packaging
- Several types of linking are available. For more details and further configuration possibilities, please contact Arper

PROJECT-BASED MANAGAMENT

(big projects)

To exploit the full potential of this project, guaranteeing maximum freedom and customization

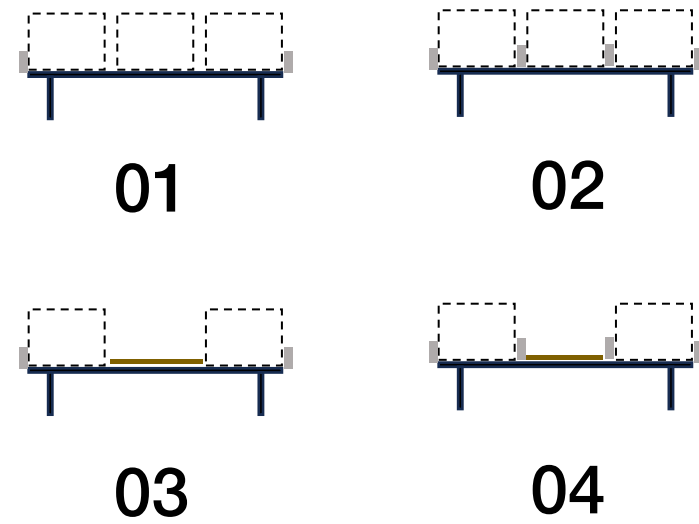
- Big projects (e.g. airports)
- Articles and prices not included in price list
- Ad hoc commercial offer
- Ad hoc logistics management
- Ad hoc project development
- “Component-based” management

RANGE,
MATERIALS & FINISHES
Price list preconfigured
management

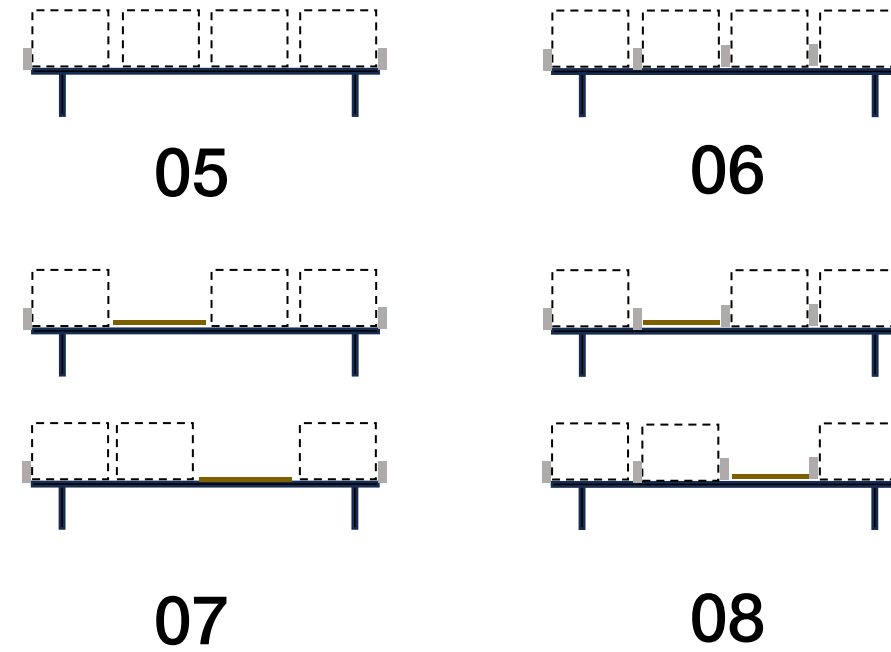
arper

Pausit | Range waiting bench

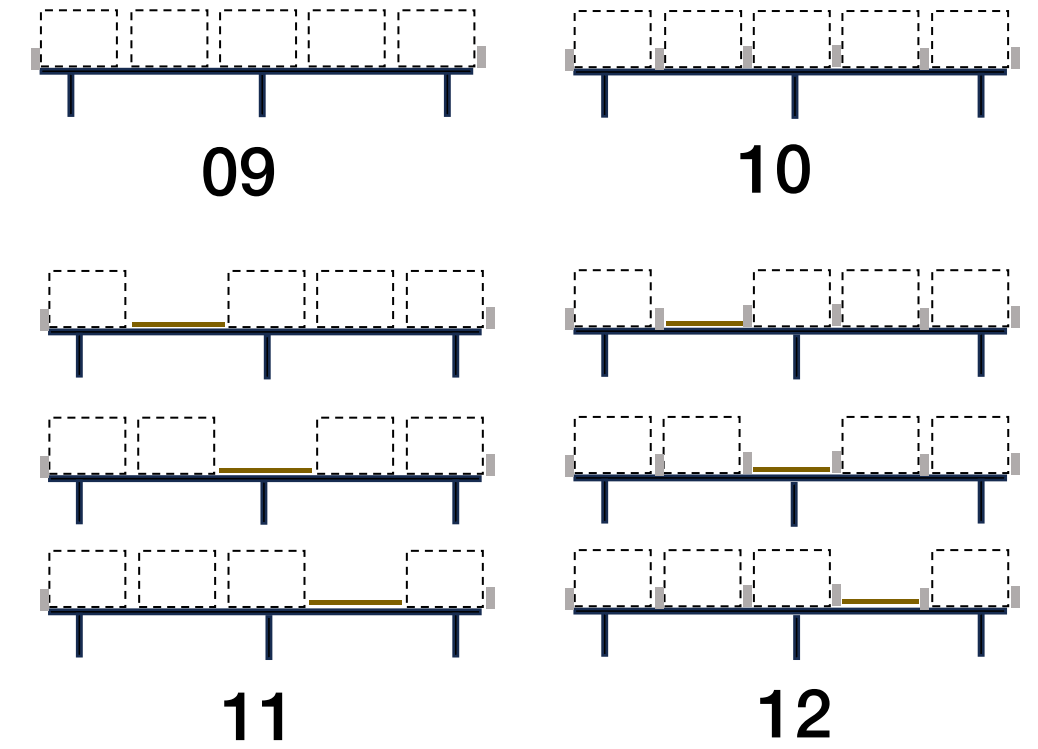
3-SEATER WAITING BENCH



4-SEATER WAITING BENCH

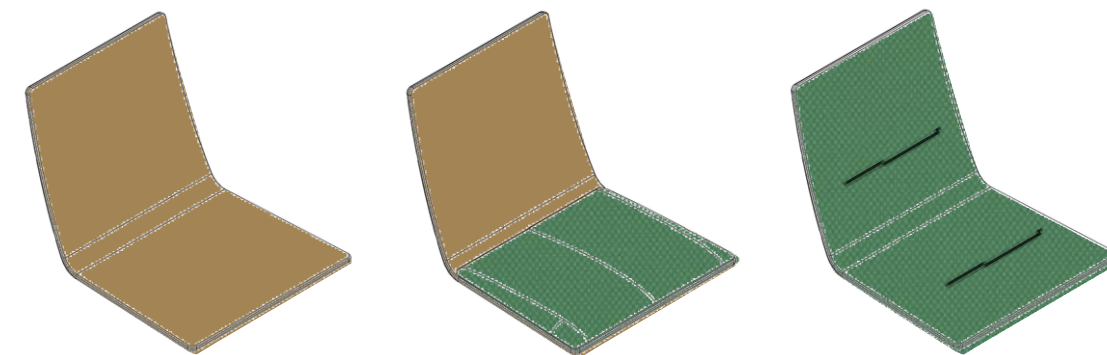


5-SEATER WAITING BENCH



3-SEATER	3-SEATER	01	With side armrests
		02	With side and intermediate armrests
	2-SEATER+ 1 CENTRAL TABLE	03	With side armrests
		04	With side and intermediate armrests
4-SEATER	4-SEATER	05	With side armrests
		06	With side and intermediate armrests
	3-SEATER+ 1 INTERMEDIATE TABLE	07	With side armrests
		08	With side and intermediate armrests
5-SEATER	5-SEATER	09	With side armrests
		10	With side and intermediate armrests
	4-SEATER+ 1 INTERMEDIATE TABLE	11	With side armrests
		12	With side and intermediate armrests

SHELLS



Exposed waiting shell Waiting shell with seat pad Fully upholstered waiting shell

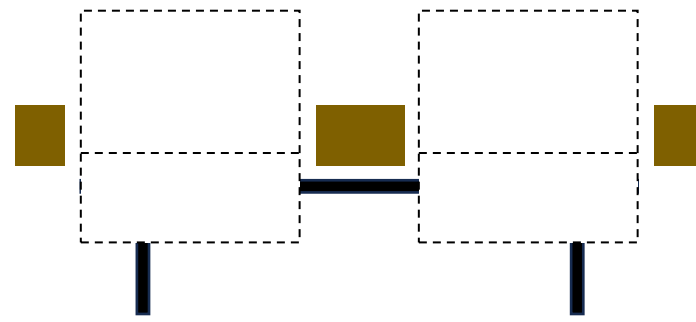
ACCESSORIES

- Floor fixing system
- USB power supply

*In the collection overview in price list you can find the following caption: several types of linking are available. For more details and further configuration possibilities, please contact us.

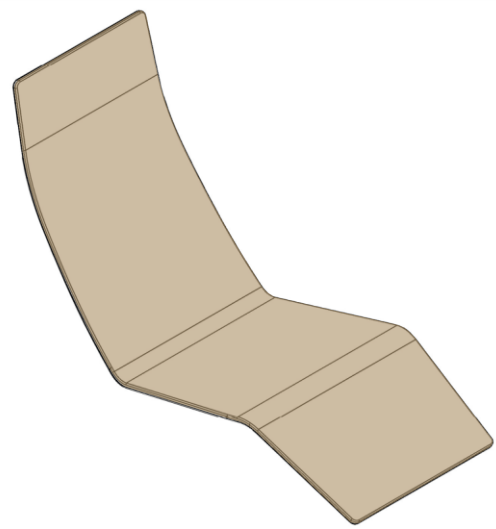
Pausit | Range lounge bench

LOUNGE BENCH

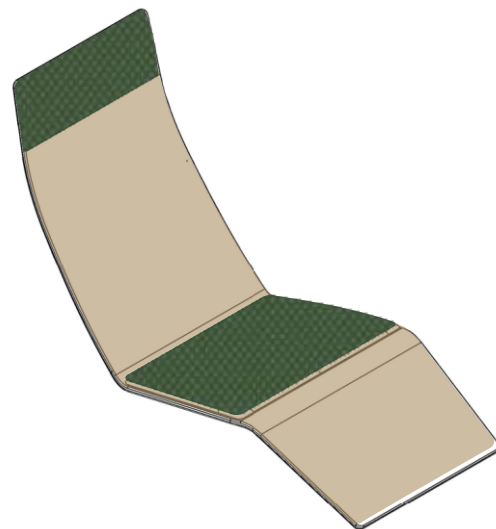


2 seats
2 side table armrests L.150 mm
1 intermediate-table armrest L. 600 mm

SHELLS



Exposed lounge shell



Lounge shell with seat pad and headrest



Fully upholstered lounge shell

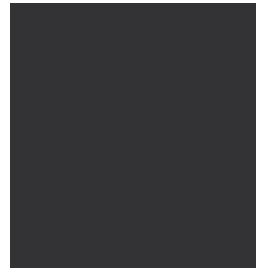
ACCESSORIES

- Fixing system
- USB power supply kit

Pausit | Materials&Finishes

METAL (steel and aluminium)

- Base (frame + legs) W+CL
- Armrests W
- Other small components



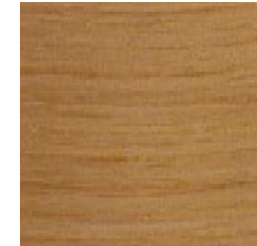
Noir sablè
V44

PLYWOOD + LAMINATE

- Seat (W+CL)
- Small table (W + CL)
- Armrests (CL)



Black
Anti-fingerprint
black edge
NEW



Natural oak
effect
exposed edge
NEW

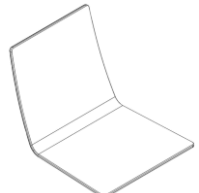
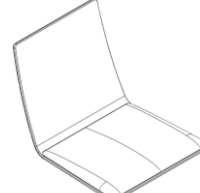
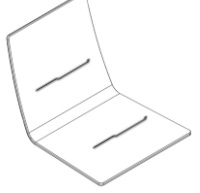
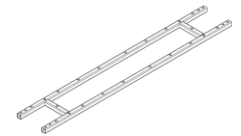
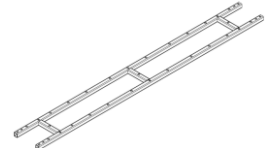
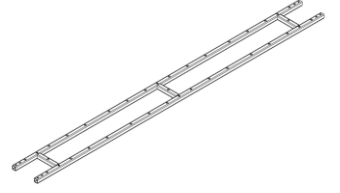
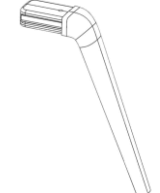

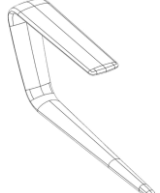
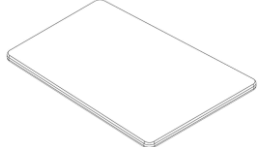
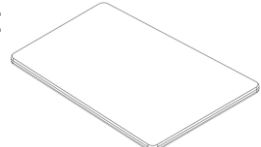
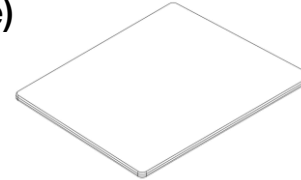
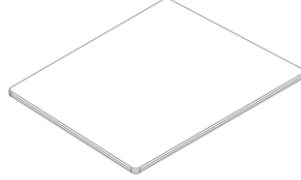
NB

W: Waiting Bench

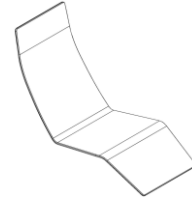
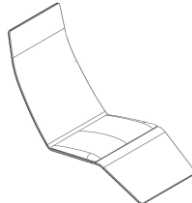
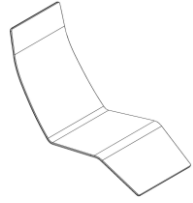
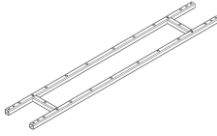


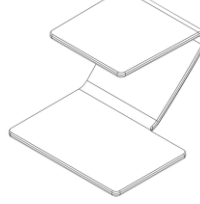
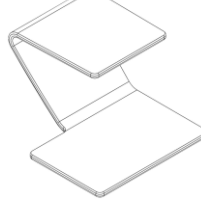
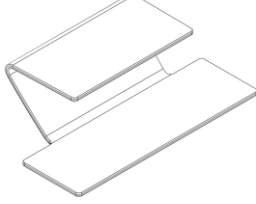
CL: Chaise Longue Bench

RANGE,
MATERIALS & FINISHES
Project-based management

Pausit | Range waiting bench

Seat Module Plywood+Laminate	Exposed shell 	With seat pad 	Fully upholstered 
Frame powder-coated steel	3-seater 	4-seater 	5-seater 
Legs Painted aluminium	Die-cast aluminium painted leg 	Legs floor fixing system 	
Armrests Die-Cast painted aluminium	Suitable for right, left or Intermediate use 	Cover when there is no armrest	
Table Unit Plywood+Laminate	Lateral (34cm) without armrest 	Lateral (34cm) with armrest 	Intermediate (1 seat wide) without armrests  Intermediate (1 seat wide) with armrests 
Link	Linear compositions - Link without armrest - Link with armrest - Link with intermediate table without armrests - Link with intermediate table with armrests	Back-to-back compositions	
Accessory for seat for people with reduced mobility (increased height – for the shell see «Seat Module»)	Raising element	Label	
Electrification The power module is mounted between seat modules	USB Power Supply Kit	Customs solutions	

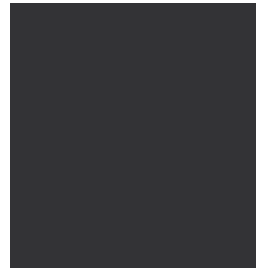
Pausit | Range lounge bench

<p>Seat Module Plywood L60 cm H41cm</p>	<p>OAK EFFECT </p>	<p>OAK EFFECT WITH SEAT PAD AND HEADREST </p>	<p>FULLY UPHOLSTERED </p>
<p>Frame powder-coated steel</p>	<p>2-seater </p>		
<p>Legs Painted aluminium</p>	<p>Die-cast aluminium painted leg </p>	<p>Legs floor fixing system </p>	
<p>Table+Armrest Plywood+Laminate</p>	<p>Left Version 150mm </p>	<p>Right Version 150mm </p>	<p>Intermediate Version 600 mm </p>
<p>Link</p>	<p>Linear compositions - Link with armrest 150mm</p>	<p>Back-to-back compositions</p>	
<p>Electrification The power module is mounted between seat modules</p>	<p>USB Power Supply Kit</p>		<p>Customs solutions</p>

Pausit | Materials&Finishes

METAL (steel and aluminium)

- Base (frame + legs) W+CL
- Armrests W
- Other small components



Noir sablè
V44

PLYWOOD + LAMINATE

- Seat (W+CL)
- Small table (W + CL)
- Armrests (CL)



Black
Anti-fingerprint
black edge
NEW



Natural oak
effect
exposed edge
NEW

NB

W: Waiting Bench

CL: Chaise Longue Bench

1

Benefits

A soft-tech approach to a versatile collection that adapts to a range of contexts

Advantages

- Essential design, light and delicate yet robust, meeting the technical/regulatory requirements for high/very high traffic areas
- Each component features clean, gentle lines and harmoniously balanced proportions, giving the product a visual lightness
- Alignment and continuity between tables, armrests and legs define an elegant, linear profile
- The choice of finishes, such as satin effect (matt black) or natural wood effect, allows the bench to adapt both to more technical contexts and to warmer, more material atmospheres
- Elegant upholstery solutions are also perfect for more refined settings

Features

- Steel frame and die-cast aluminium armrest and legs powder-coated
- Seats and tables in plywood, available in black laminate and natural oak effect laminate
- Mechanical performances:
 - EN 16139 (level 2)
 - EN 12727 (level 4)
 - ANSI BIFMA X5.4

2

Benefits

**Configurability
and modularity
for greater
design freedom
and extended
product life**

Advantages

- A greater design freedom
- Simplified management for small projects to increase clarity and ease of choice, and great freedom for large projects to adapt to all requirements
- Disassemblability allows
 - To replace/repair individual damaged components to extend product life
 - the various components to be sorted at the end of life for proper recycling

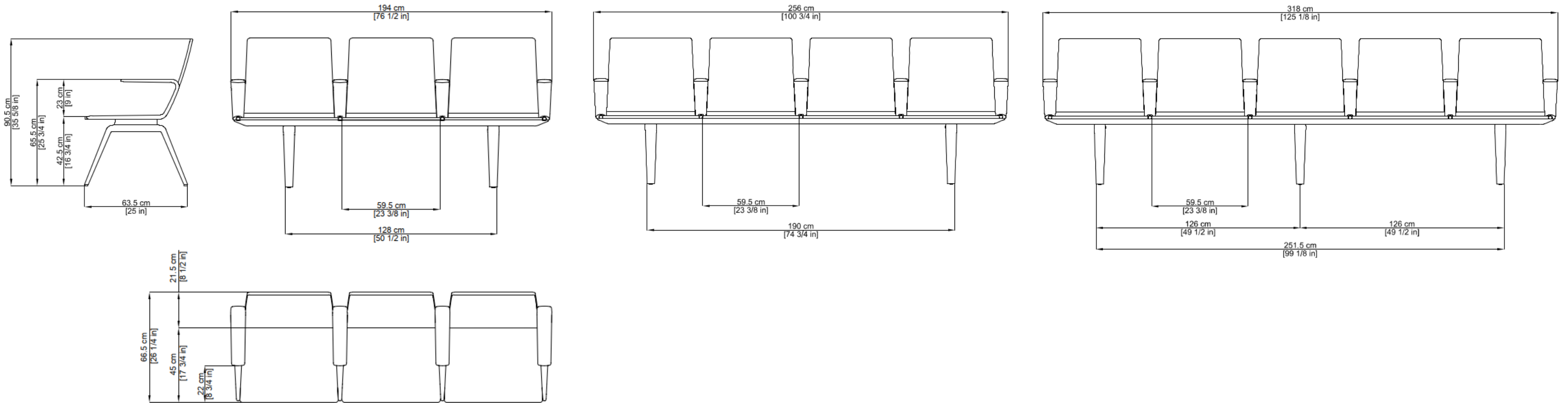
Features

- Interchangeable components and availability of finishes to create numerous configurations
- Waiting and lounge in exposed version, with seat pad and fully upholstered
- The upholstery, applied without the use of glue, can be separated and replaced by technical personnel
- Product completely disassemblable

Pausit | Other features

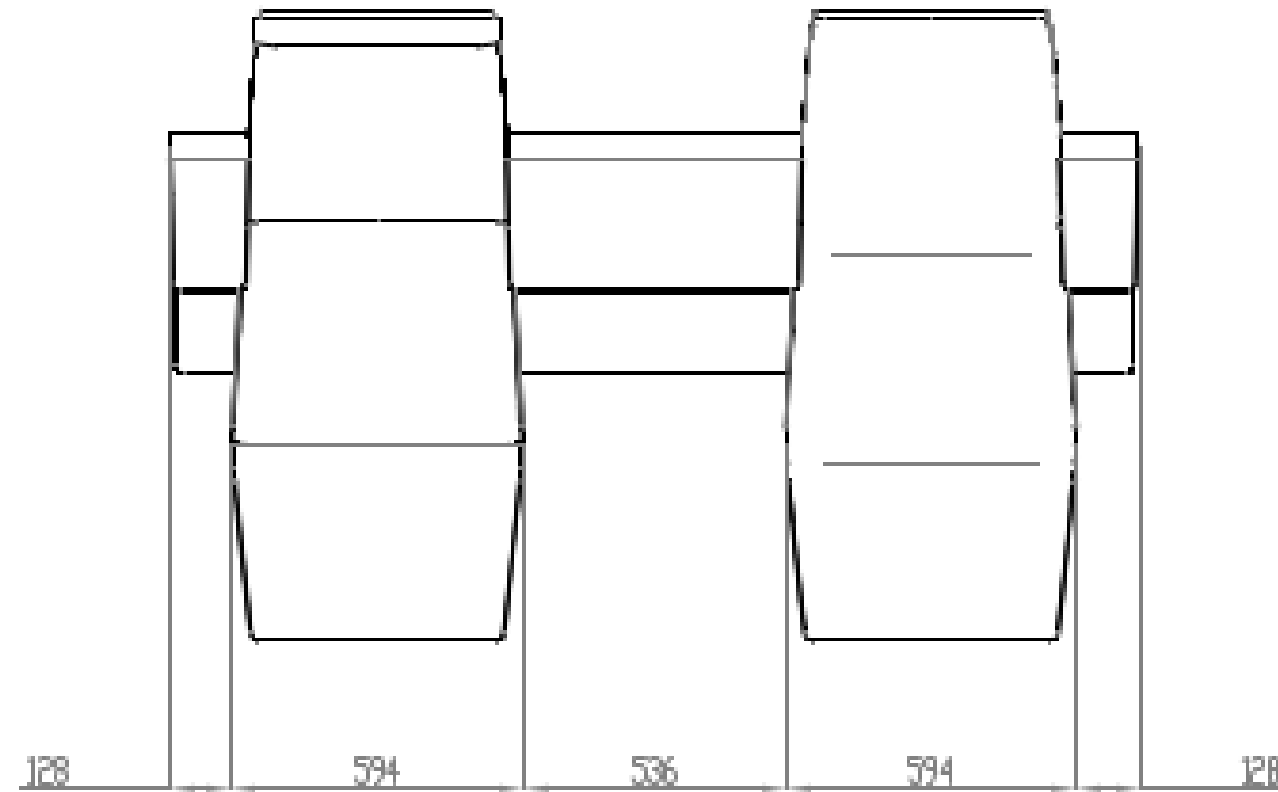
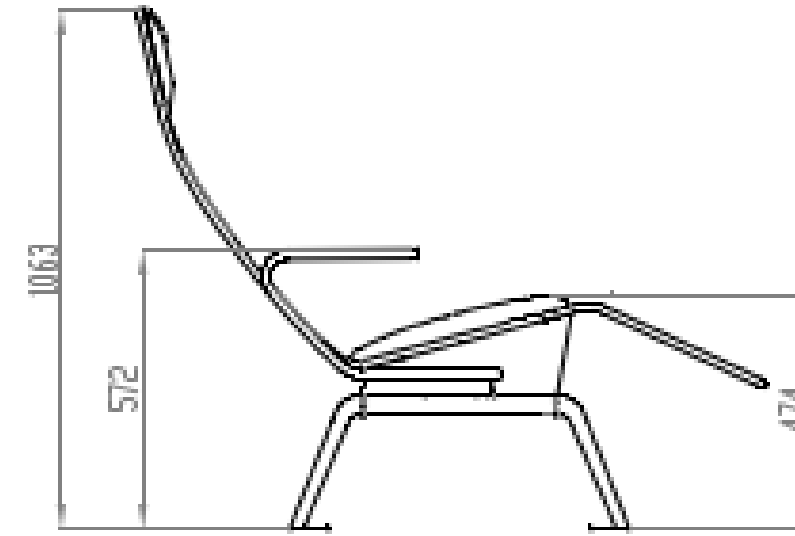
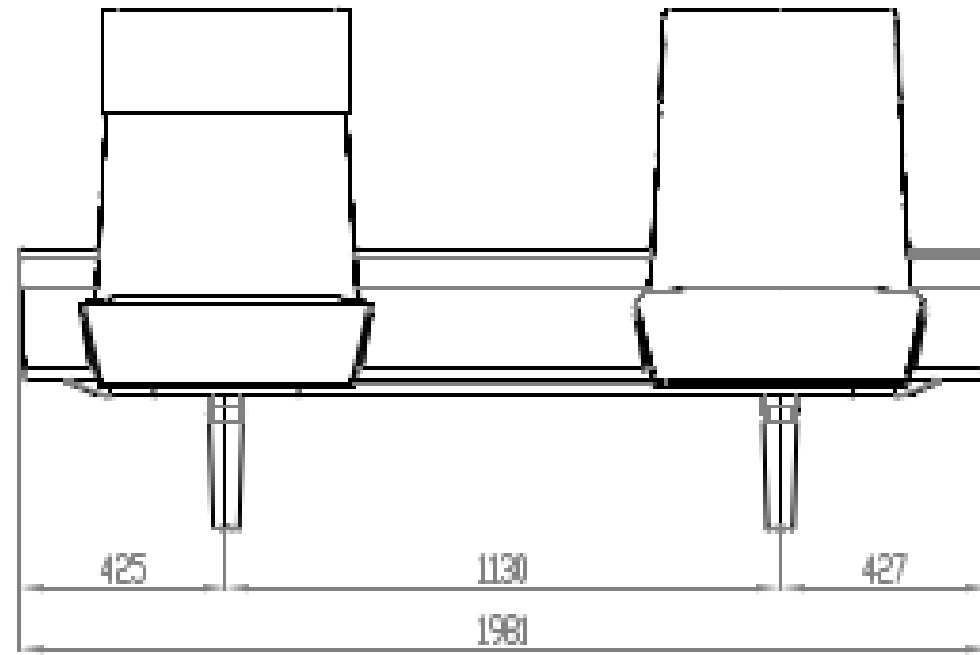
- 1) Legs and Waiting version armrests are in powder-coated die-cast aluminium
- 2) Chaise longue armrests are in plywood, available in anti-fingerprint black laminate and natural oak-effect laminate
- 3) The shells of both versions are 16 mm thick plywood, while the armrests of the chaise longue version are 18 mm thick
- 4) Upholstered versions consist of a plywood shell, foam and upholstery, these components are assembled without the use of glue
- 5) Padding densities chosen to provide the perfect balance between comfort and durability (approx. 35 for cushion pads, 30 for seats, 25 for backrests).
- 6) The collection is FSC certified
- 7) Adjustable glides to adapt to any unevenness in the floor

Quote – versione Waiting



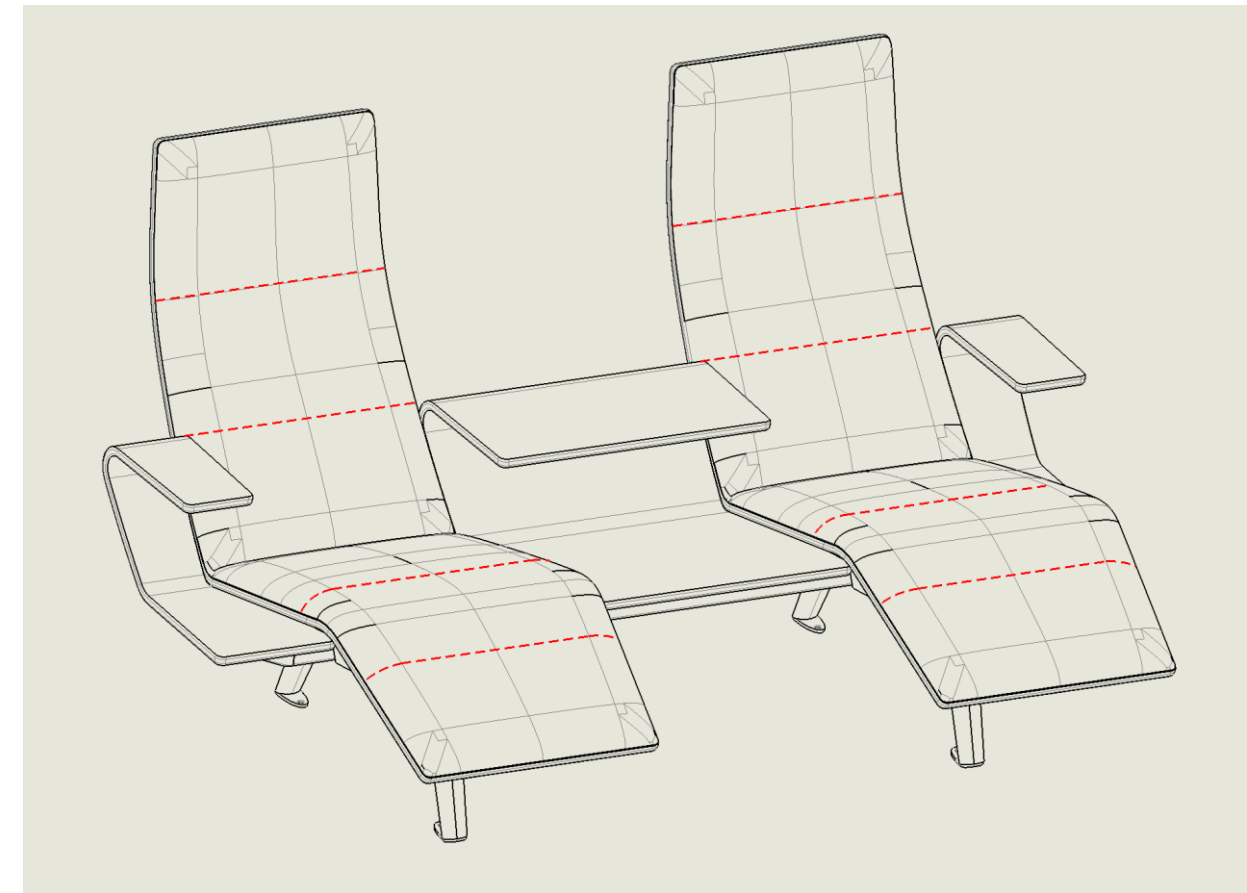
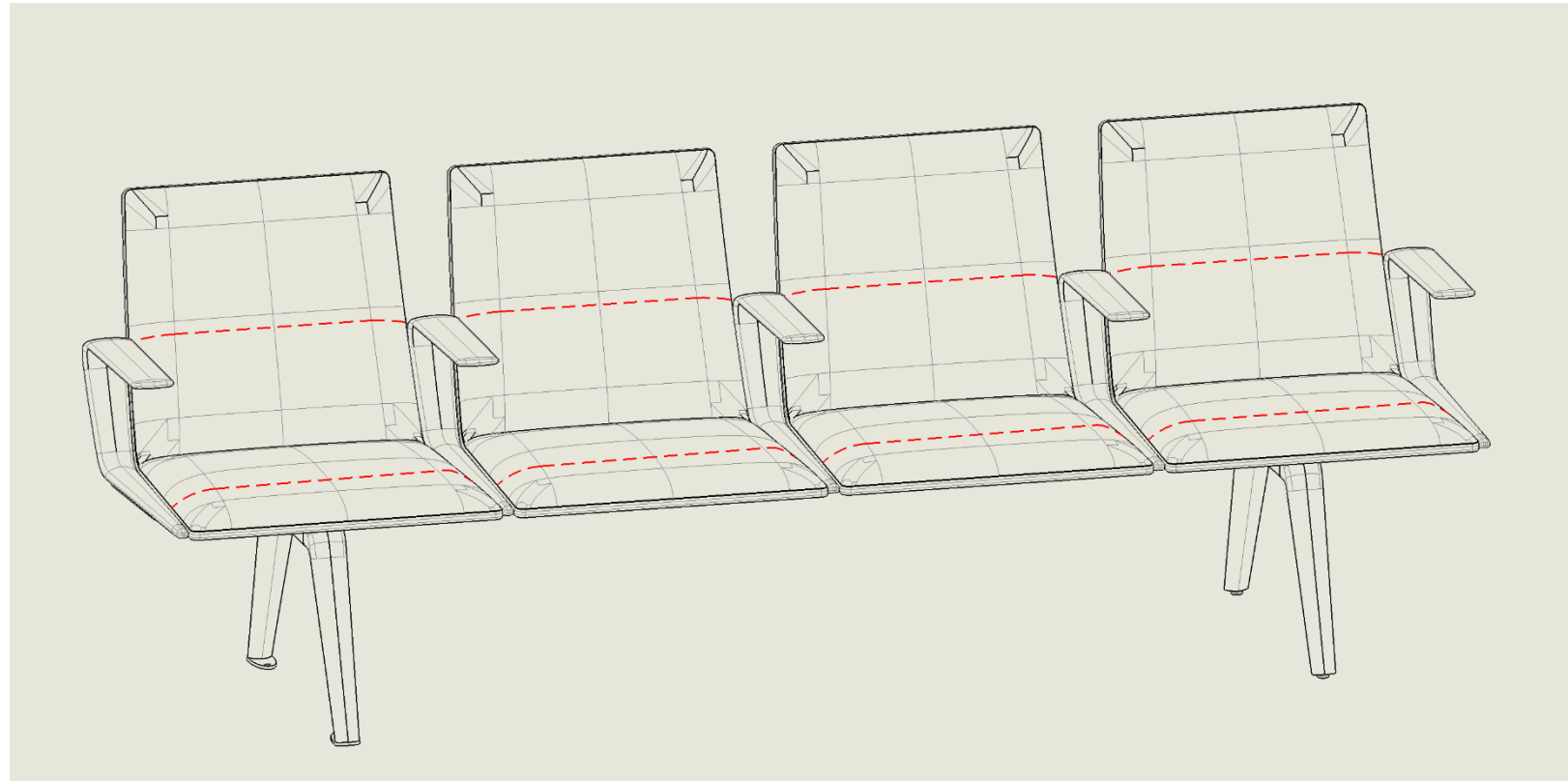
arper

Quote – versione Chaise Longue



arper

Stitching - leather



arper

Pausit and the existing range

Pausit complements Arper's range responding to the many needs of waiting areas, making the brand even more competitive in offering solutions for such cross-segment situations.

Other modular seating offer:



— Catifa Bench



— Kiik



— Zinta waiting



— Loop

Other products suitable for waiting areas:



— Pix ottomans



— Saari

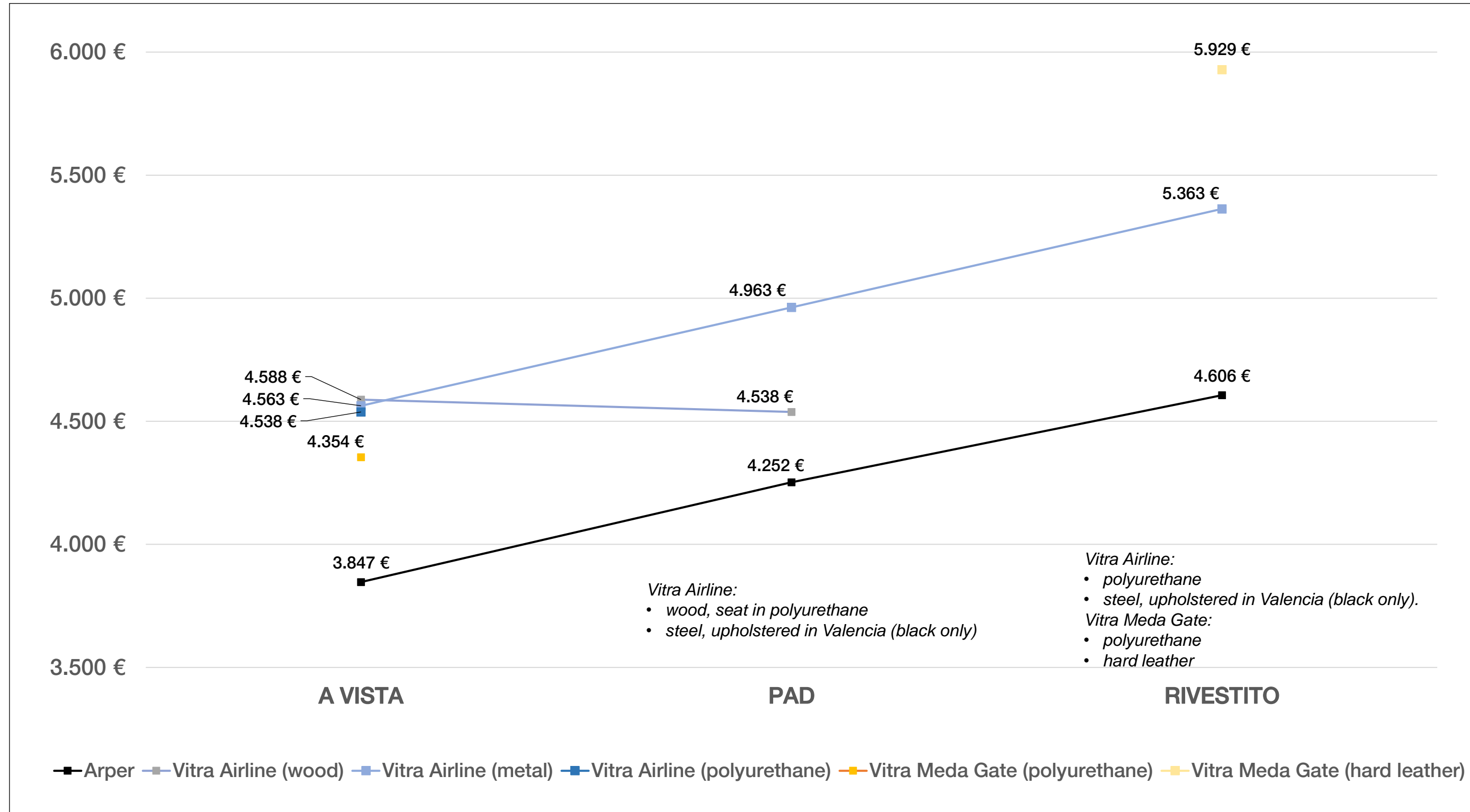


— Catifa 60

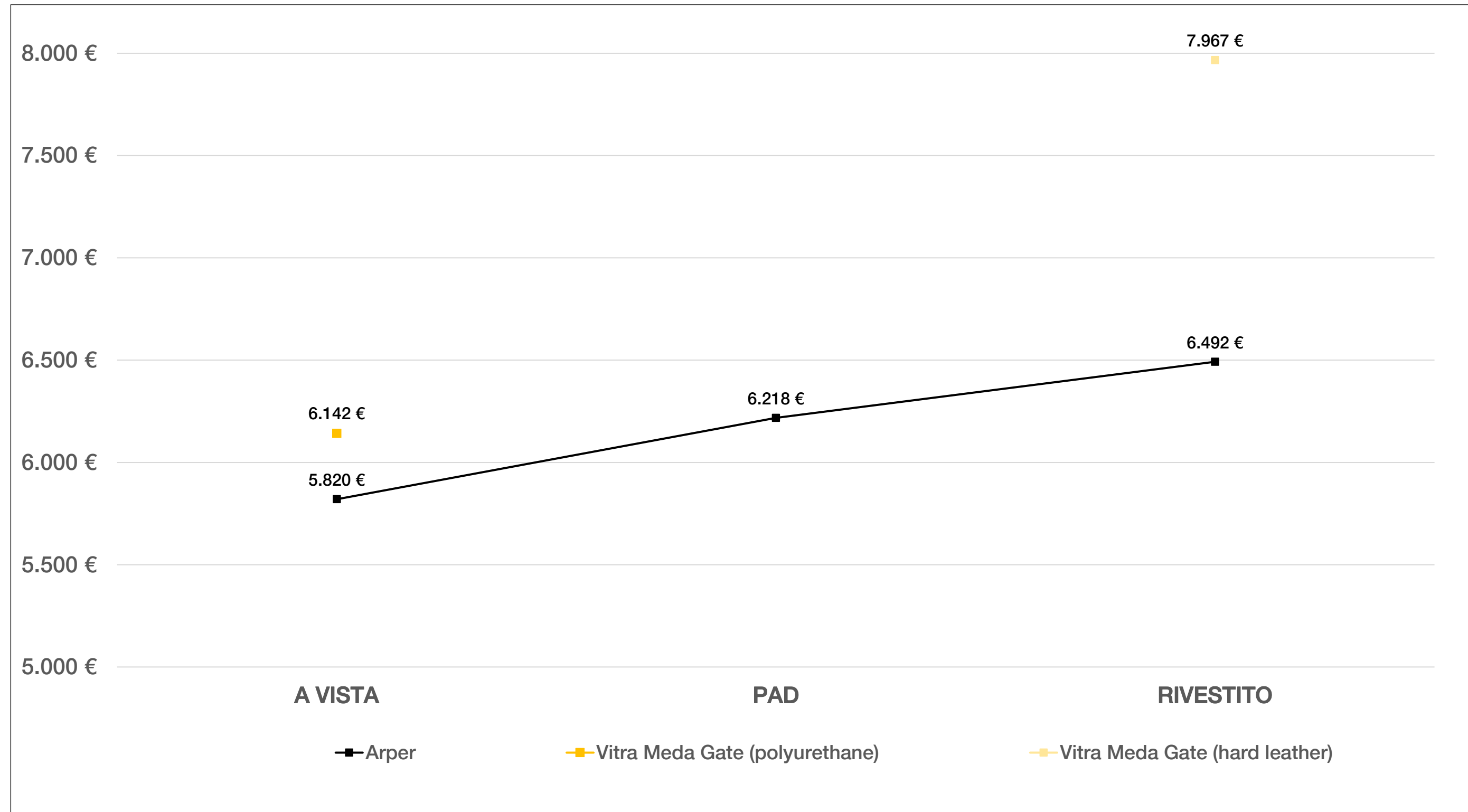


— Dizzie, Ralik e Pix table

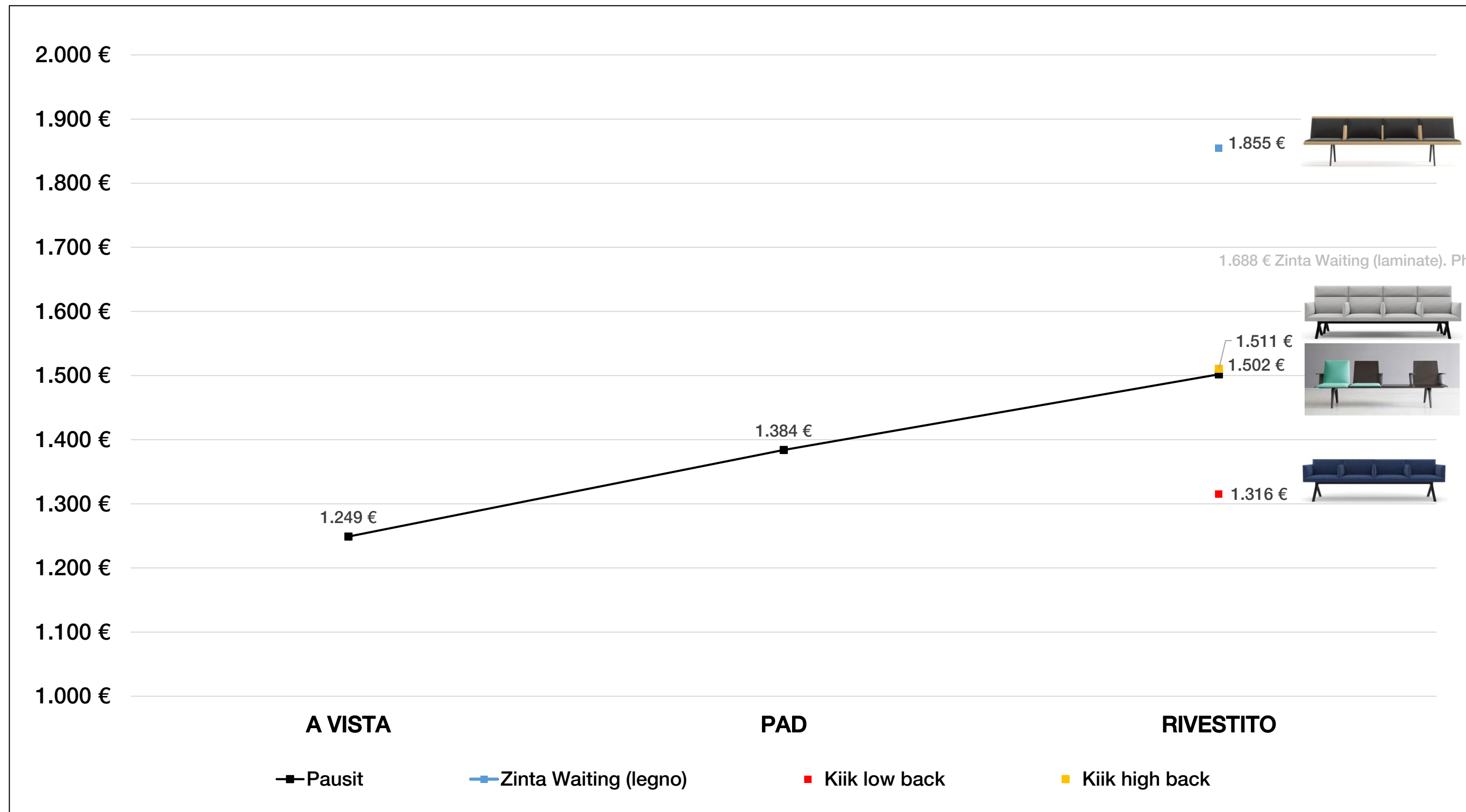
Price positioning 3-seater bench, with side and intermediate armrests (€, fabric class B)



Chaise longue price positioning, with side armrests and central table (€, fabric class B)



Internal price positioning, 3-seater bench with side and intermediate armrests. Average price per seat (€, fabric class B)



CATIFA FAMILY
EVOLUTION

arper

Introduction

The Catifa family is the backbone of Arper's business.

Consistently with Arper's strategy, in 2025 its evolutionary journey begins.

The first step has been the reduction of incoherent complexity (General pricelist 2025), followed by the launch of the Catifa Revamp project.

Its evolution is as important as it is delicate. It is based on 3 fundamental pillars :

- Revenue assurance and profitability
- Clarity and coherence towards the market
- Internal efficiency

The ultimate goal is that of an organic family offering. The path requires multiple consecutive steps with an agile, PDCA (plan-do-check-act) approach.

Catifa family - 1° step streamlining (general pricelist 2025)

LOUNGE & EXECUTIVE

CHAIRS & STOOLS

BENCHES

WAITING

LOUNGING

CONFERENCING

EATING

COLLABORATION

CATIFA 60



CATIFA 80



CATIFA SENSIT



CATIFA UP

Soft
Stripe stitching



CATIFA 53

Hard leather – self standing item
Upolstered – NEW cover no glues



Papershell



CATIFA 46

Plastic
Plastic with seat pad
Plastic frontal upholstery
Upolstered (only stripe stitching)
Wood: bare version only on multipurpose bases



CATIFA Bench



Plastic white and black only
Base: V12 + V39 New

CATIFA CARTA

(step 2)



arper

Design by
Lievore Altherr Molina



MICROSTYLES

Main

Secondary

material
aptitude

essential

PRODUCT PLAN	TOPIC/S
	Innovation through sustainable materials
	SITUATION/S
Transversal	
MINI BRIEF	
Chairs that emphasise the use of innovative and sustainable alternatives to traditional materials. Constructive solutions should be explored that allow the reduction of packaging volume through simple and quick assembly and disassembly methods.	

RANGE MATRIX	IDENTITY MAKER	VOLUME DRIVER
	QUESTION MARK	BUSINESS BUILDER

Sustainability and attention to the environment are among Arper's core values and long-term priorities. It is precisely the search for ever more effective solutions to reduce or eliminate environmental impact that can be Arper's main driver of innovation and characterise its most groundbreaking, distinctive and iconic projects. Innovation driven by the search for ever more sustainable solutions can take several forms, among which we have identified the most important:

- The development of expertise in the use of innovative sustainable materials as alternatives to traditional materials;**
- The development of alternative solutions to traditional upholstery, with a virtuous balance between comfort and aesthetics;**

Providing continuity to the Catifa Carta project and demonstrating Arper's ongoing commitment to sustainability and innovation.

The extension includes:

- the extension of the range of bases for the C53 shell**
- the inclusion of the new C46 Papershell shells in chair and stool versions**
- the presentation of a prototype of a new 4-leg base in Papershell, to create the first chair made (almost) entirely of this material**
- the presentation of new upholstery solutions for Catifa Carta, with the aim of eliminating the use of glues and, in the case of the cushion, replacing polyurethane padding with more easily recyclable alternatives (Breathair).**

Catifa Carta (step 2) | Main intended uses



CORPORATE



**OTHER
PUBLIC
SPACES**



HOSPITALITY



RESIDENTIAL

PROTOTYPE

Chair 4-leg papershell**



NEW

**The research project for Salone 2025 will be for shell 53. In future, it will have to be defined on which shell to associate it

Catifa Carta (step 2) | Range, Materials&Finishes

*It will be a new independent collection

BASE

SHELL

46



NEW

53



Chair 4-leg metal

Chair sled

Chair 4-leg wood
NEW (disassemblable)

Chair trestle
Swivel and fixed base

Chair Five ways on castors

Stool Sled
Low backrest



NEW



NEW



NEW



Counter
NEW



Bar
NEW

ACCESSORIES



Exposed steel armrest
(46 shell and 53 shell)



Removable seat cushion
(46 shell and 53 shell)

NEW (new sustainable padding)



Removable cover
(only for shell 53)

- 3 versions:
- Without stitching
 - Line detail stitching (tone on tone)
 - Star-shaped stitching (white or black)

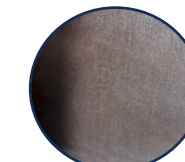
€ ART. 0500  Trolley (Aava 02, Catifa 46, Catifa 53, Juno 02)	€ ART. 0760  Trolley (finishes V03)	€ ART. 2015  Set of glides (white or black) in felt	€ ART. 2073  Movable link (not suitable for chairs with armrests)
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«Technical» accessories
(46 shell and 53 shell)

NB Art. 0500 only goes at the end of the page in the price list, not associated with PIM

PAPERSHELL

– Shell



Coffee

SOLID WOOD

– Base: 4-leg wood



NEW

Black oak
L0006



Natural oak
L0022

METALLO

– Base: 4-leg metal, sled, trestle, five ways
– Armrests



Black
V39



Rust
V63

NEW per C46

Only for sled base and associated armrests

Catifa Carta (step 2) | Features, Advantages and Benefits

1 Papershell is a 100% biogenic material made from by-products of forest and wood processing residues and cellulose-derived resins, characterised by a unique, natural appearance and surprising strength, which allows for a positive environmental impact due to its end-of-life transformation into biochar through pyrolysis.

3 The evolution of Catifa Carta is a tangible demonstration of Arper's ongoing commitment to sustainability and innovation and how much we believe in the Papershell material. The 2024 launch was the first step, which is strongly reflected in the 2025 innovations and future perspectives in ongoing research projects such as experimenting with the Papershell base for a further step towards the first chair made entirely of this material.

2 The extension of the Papershell shells offer, thanks to the introduction of the L 46 shell in chair and stool versions and the addition of new types of bases (such as 5 aluminium five ways and 4 wooden legs) make Catifa Carta's offer even more complete and transversal, adapting to the needs of different segments and situations of use.

4 Thanks to the new seat cushion with Breathair interior, which is comfortable, breathable and easily recyclable (unlike polyurethane), Catifa Carta takes a 360° approach to sustainability, not only in terms of the shell material, but also in the packaging of the shell, which is made entirely of paper.

The new removable covers, shared with Catifa 53, are completely disassemblable and glue-free, with a positive impact on people's well-being, packaging times and recycling possibilities.

Catifa Carta | Other features

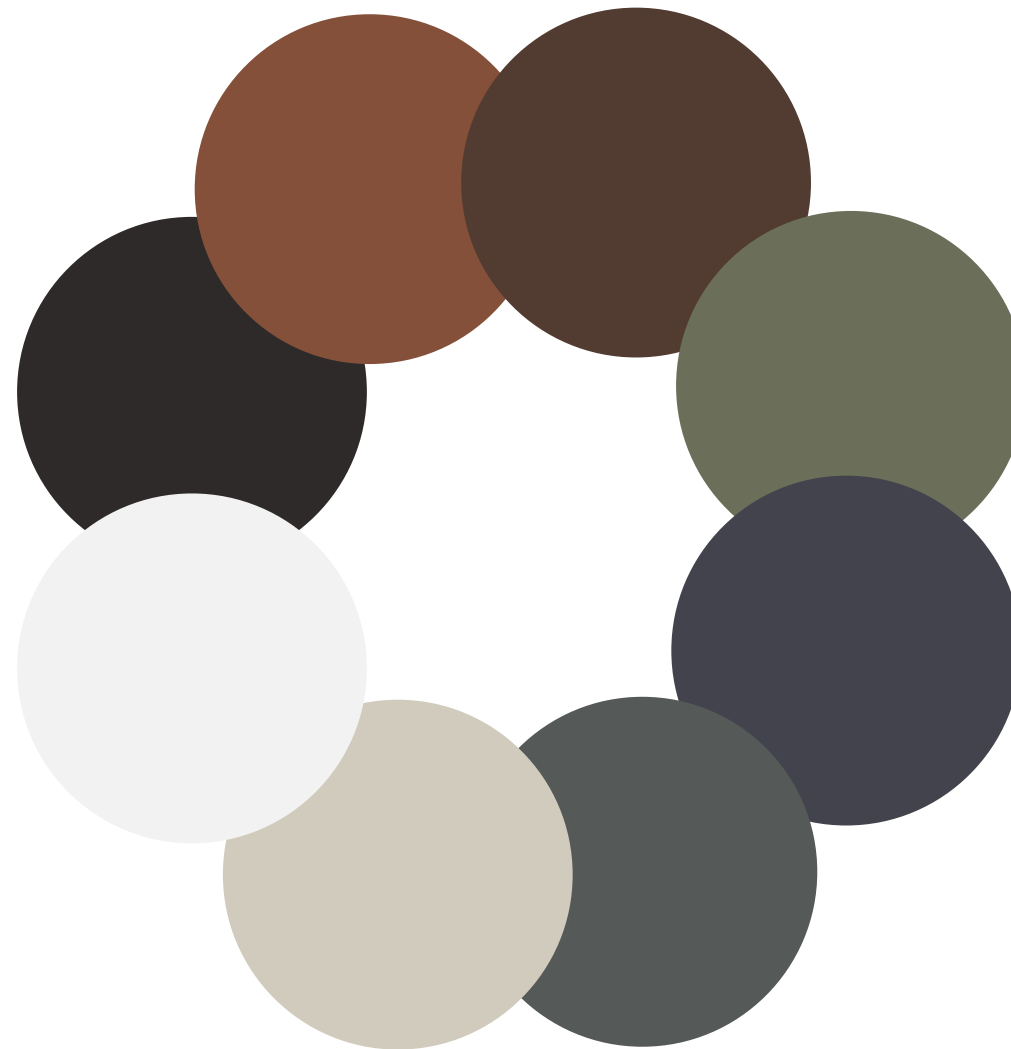
- 1) The new 4g wood disassembly base is in shape and size identical to the one currently on the price list, which has the legs glued to the steel frame. The finish of the wood, however, will be different. The legs of the new base are disassemblable because, instead of being glued, they are mechanically screwed to the steel frame.
- 2) The density of the Breathair used for the seat cushions of the L 46 and L 53 shells is 38 and is shaped using a production technique (thermoforming) that Arper has used in an innovative way for this type of material, which is usually used in slabs without rounded surfaces.
- 3) The removable covers do not have Breathair inside as padding because it is not possible at the moment to achieve such low thicknesses with this material (approx. 10 mm). The padding is therefore polyurethane.
- 4) The shell of the Catifa Carta L 46 is produced by contour-cutting the same fringed shell as the L 53 version; consequently, it was not necessary to create an ad hoc mould but only two new contour-cutting programme, one for the chair and one for the stool.
- 5) The papershell base is made with a new production process developed by the collaboration between Arper and Papershell; it combines the moulding technique of curved sheets (as is done for the shell) with the moulding of the Papershell agglomerate (as is done for the cups under the shell). Unlike these elements, in the legs made entirely of Papershell, the agglomerate elements are joined to the curved part through pressure and heat and there are no glues.

Catifa Carta | Papershell base



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CATIFA (RE) 46



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Design by
Lievore Altherr Molina



MICROSTILI

Main

Secondary

material
aptitude

essential

PRODUCT PLAN	TOPIC/S
	Innovation through sustainable materials
	SITUATION/S
Transversal	
MINI BRIEF	
Chairs that enhance the use of the highest possible amount of post-consumer recycled plastics. The design of the project and its construction solutions should ensure the best balance with the aesthetic and chromatic attributes of the material.	

RANGE MATRIX	IDENTITY MAKER	VOLUME DRIVER
	QUESTION MARK	BUSINESS BUILDER

Sustainability and attention to the environment are among Arper's core values and long-term priorities. The search for increasingly effective solutions in terms of reducing or eliminating environmental impact can represent Arper's main innovation driver and characterize the most disruptive, distinctive and iconic projects.

Innovation driven by the search for increasingly sustainable solutions can have multiple declinations among which the central one of this project is identified:

- the development of expertise in the best use of post-consumer recycled plastics with the greatest possible impact and with the best balance with aesthetic attributes.**

Catifa 46, for its role, must be an integral part of Arper's path towards sustainability and responsibility towards the environment.

Given the importance of the collection, it was crucial to tackle this project when the timing and Arper's expertise in this area were mature.

The Catifa 46 re-edition project will be approached in steps: the first will impact the shell with the introduction of a new visible recycled plastic, which impacts the most important variants of the collection, in addition to the revision of the seat cushion and the wooden base. In the years to come, this path will continue with a focus on the other bases and upholstery with the aim of fully replacing the current Catifa 46 with a new fully sustainable collection.

Catifa (RE) 46 | Main intended uses



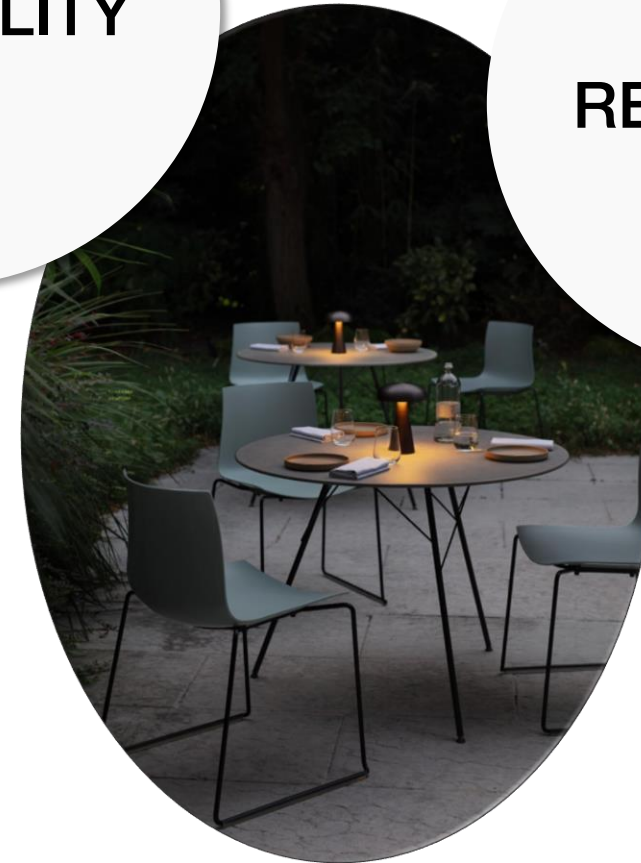
CORPORATE



HOSPITALITY

RESIDENTIAL

OTHER PUBLIC SPACES



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Catifa (RE) 46 | Range, Materials&Finishes

Seats



4 steel legs, visible monocolored plastic shell
Indoor / outdoor



Sled base, visible monocolored plastic shell
Indoor / outdoor



4 wood legs, visible monocolored plastic shell
Indoor

NEW
(disassembled)



Counter stool, sled base, visible monocolored plastic shell
Indoor / outdoor



Bar stool, sled base, visible monocolored plastic shell
Indoor / outdoor

Accessories



Visible steel armrest



Removable seat cushion
Indoor / outdoor

NEW (new sustainable upholstery)



Link
Art. 0258



Movable link (not suitable for chairs with armrests)
Art. 2073



Trolley
Art. 0500



Trolley
Art. 0760

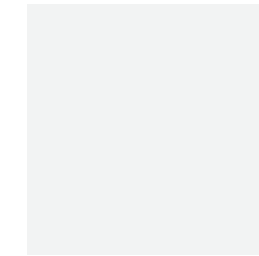


Set of glides (white or black) in felt
Art. 2015

Painted metal: 4 steel legs base, sled base, armrests



V39 - matt



V12 - matt



CRO
(trivalent)

Wood: 4 wooden legs base **NEW** (disassembled)



NEW
Black oak
L0006



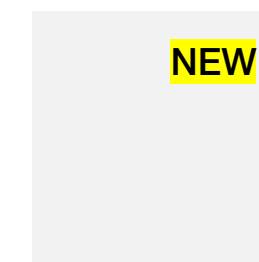
Natural oak
L0022

Plastic: shell

NEW (recycled plastic, new colors, new texture)



Black
RAL 9004



NEW
Traffic white
NCS S 0500-N



Ivory
NCS S 2005-Y20R



Anthracite
NCS S 7500-N



NEW
Midnight blue
NCS S 7020-R70B



NEW
Military green
NCS S 7010-G70Y
NEW

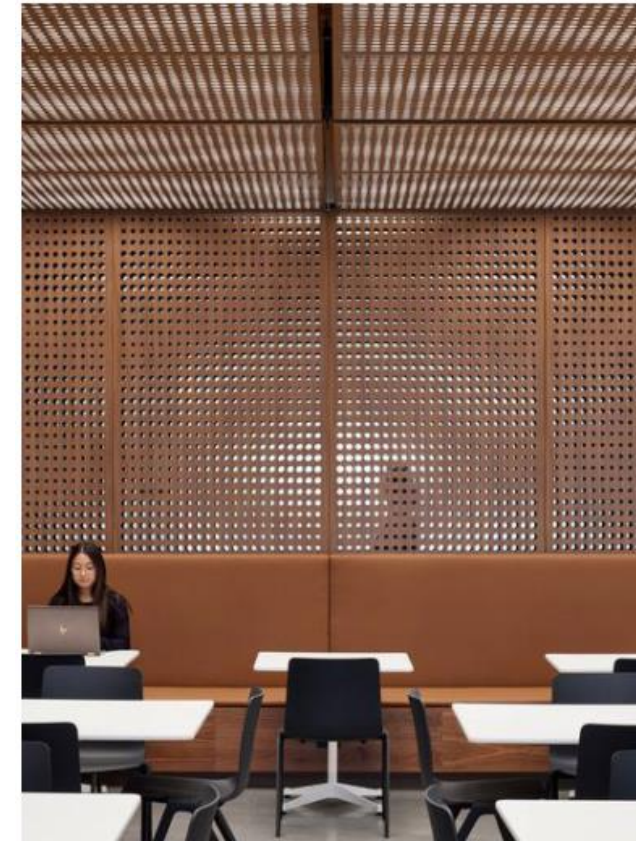
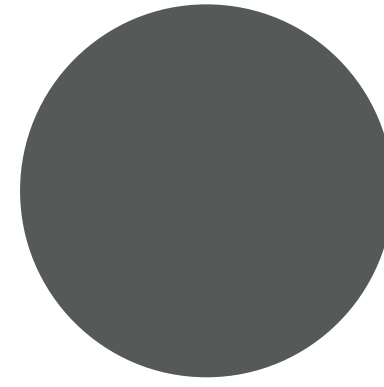
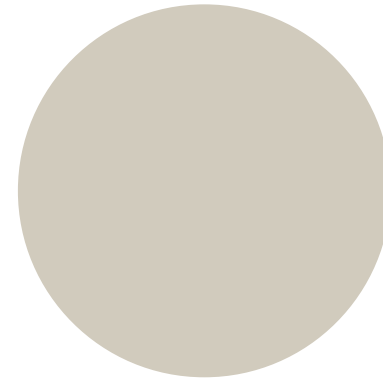
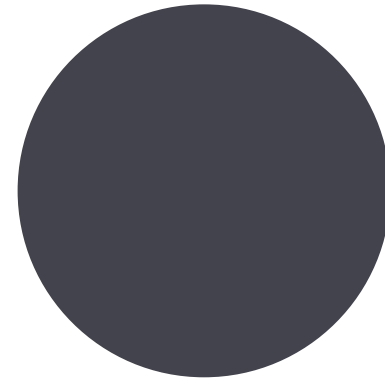
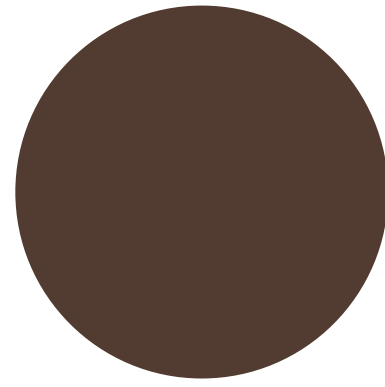
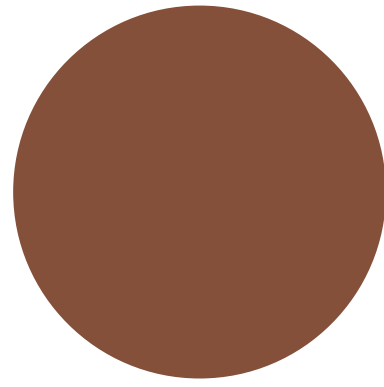
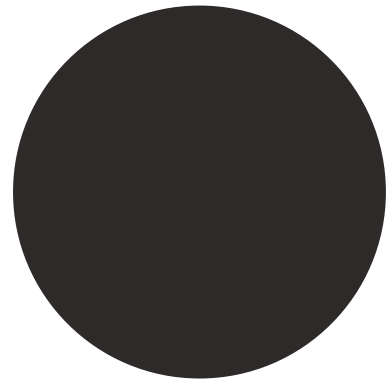


NEW
Rust
NCS S4040-Y70R



NEW
Espresso
NCS S 8010-Y70R
NEW

Catifa (RE) 46 | Color palette



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**Texture created ad hoc
for Arper to our
specifications**
(only available in Catifa (RE) 46)

**Updated internal
texture, fine-grained
similar to current
version of C46 virgin**
(greater soft touch, less
fingerprints visible)

**The internal texture
has also been carried
over to the entire
perimeter edge (no
longer polished)**

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Catifa (RE) 46 | Features, Advantages and Benefits

1 The new shell is made from 100% recycled polymer (35% from post-consumer waste and 65% from industrial waste), with the addition of a talc filler, which represents approximately 25% of the shell and contributes to its resistance. The choice of a 100% recycled polymer eliminates the need for virgin plastic, and the post-consumer component helps reduce the amount of plastic destined for landfills.

3 The research into innovative materials has led to the identification and selection of a polymer that is not only 100% recycled, thanks to the mix of post-consumer and post-industrial materials, but also allows for application in a wide color palette ranging from white to black, with five additional color options.

2 The change of material is accompanied by a new texture and a new color palette. These choices are all inspired by natural elements to give plastic, a normally uniform and synthetic material, greater texture and humanity, thus contributing to the path of "redefining beauty."

4 The evolution of Catifa 46 is a step-by-step process. This first fundamental step addresses perhaps the most complex issue with the introduction of a recycled plastic that makes it one of the most interesting and sustainable solutions on the market, guaranteeing the same technical performance as always. This is accompanied by the introduction of a cushion with a Breathair core, which is comfortable, breathable, and easily recyclable (unlike polyurethane), and a disassemblable wooden frame.

The process will not end with this step but will continue in the coming years with a focus on other bases and upholstery with the aim of fully replacing the current Catifa 46 with a new 360° sustainable collection.

Catifa (RE) 46 | Other features

- 1) The Catifa (RE) 46 collection is comparable to the virgin plastic version in terms of structural testing
- 2) The bases and related feet and accessories are the same as the virgin plastic version
- 3) The seat cushion is made of a Breathair slab with density 38 (this is a material-specific classification, not comparable with the classification usually used for polyurethane)

CATIFA (RE) 53

CATIFA (RE) BENCH

Design by
Lievore Altherr Molina



MICROSTYLES

Main

Secondary

material
aptitude

essential

PRODUCT PLAN	TOPIC/S
	Innovation through sustainable materials
	SITUATION/S
Transversal	
MINI BRIEF	
Chairs that emphasise the use of post-consumer recycled plastics as much as possible. The project, in its design and construction solutions, should allow the best balance with the aesthetic and chromatic attributes of the material.	

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1 The new shell is made from 100% recycled polymer (including 35% post-consumer household waste and 65% industrial waste) to which is added the talc filler, which makes up 25% of the shell and contributes to its strength. By choosing a 100% recycled polymer, the need for virgin plastic is reduced to zero and the post-consumer component helps to reduce the amount of plastic going to landfill.

In the case of Catifa Bench, the shell will be available in white and black, while for Catifa 53 - only available in a fully upholstered version that will be upgraded from February 2025 - it will act as an internal upholstery shell and will be in a neutral colour.

Catifa (RE) Bench | Range, Materials&Finishes

BASE



2-seater



3-seater



4-seater

Base
Including legs and plate

NEW (new sustainable plastic)

SHELL



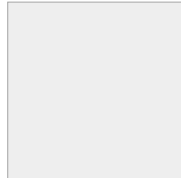
Shell
53 cm
1 seat



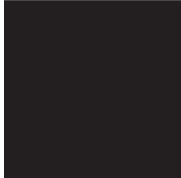
Table module
52x40cm
1 seat

PLASTIC (single-color)

– Shell **NEW (new plastic)**



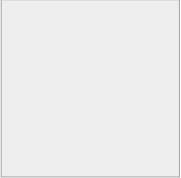
Traffic white
NCS S 0500-N
NEW



Black
RAL 9004

METAL

– Base, table



White
V12



Black
V39

No price list changes

Catifa (RE) 53 | Range, Materials&Finishes

BASE

SHELL

ACCESSORIES

Upholstered in hard leather
NEW (new recycled shell)

Fully upholstered* (neutral shell)
NEW (new recycled shell)

Removable seat cushion
(only for upholstered in hard leather version)



Chair trestle
Swivel and fixed base



Chair Five ways on castors



Chair 4-leg wood



- *Catifa Bench as of General Price list 2025 is an independent collection.*
- *Catifa Carta as of News 2025 will be an independent collection.*

* 3 versions:

- Without stitching
- Line detail stitching (tone on tone)
- Star-shaped stitching (white or black)



SOLID WOOD

—Base: 4-leg base



Bleached oak
L0020



Wengé oak
L0021



Natural oak
L0022

METAL (Aluminum)

—Base: trestle and five ways



Polished
LU1



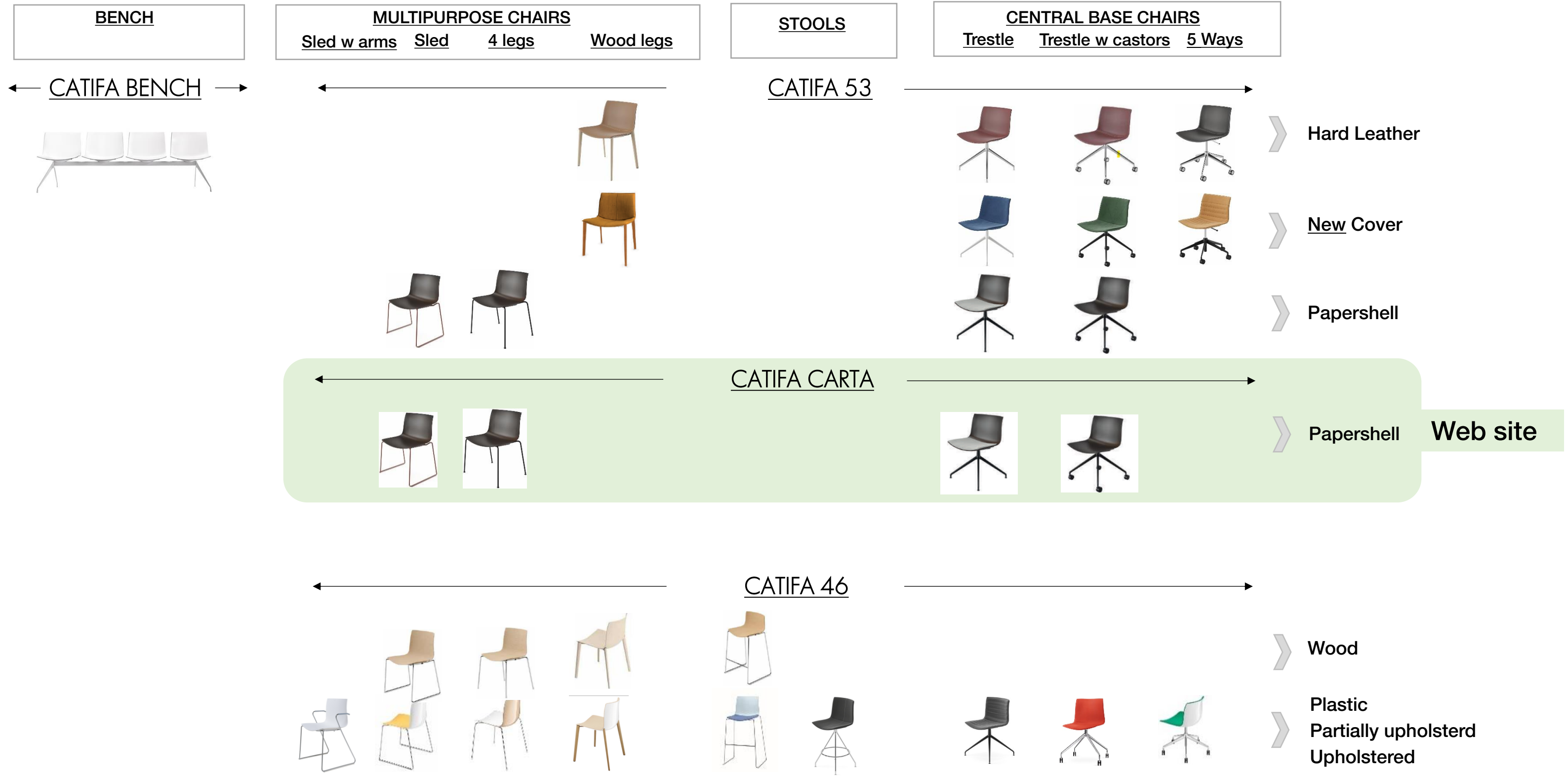
White
V12



Matt black
V39

Focus Catifa 46 and Catifa 53 (overlap reduction)

CURRENT SITUATION



Focus Catifa 46 and Catifa 53

BENCH

MULTIPURPOSE CHAIRS
Sled w arms Sled 4 Legs Wood legs

STOOLS

CENTRAL BASE CHAIRS
Trestle Trestle w castors 5 Ways

← **CATIFA BENCH** →

←

CATIFA 53

→

Virgin plastic



Recycled plastic



Hard Leather (virgin plastic)

New Cover (virgin plastic)

Papershell

CATIFA (RE) 53
All upholstered versions on recycled plastic

CATIFA CARTA

C46 Proto

Papershell

←

CATIFA 46

→



Wood

Plastic
Partially upholsterd
Upholstered

CATIFA (RE) 46

Recycled plastic

★ Items included in News price list
1° version @Salone, Milano, 2° version with C46 Carta availability)



(RE) shells will be available as of June @same price

Focus Catifa Carta

GENERAL PRICELIST 2025



NEWS PRICELIST 2025

GENERAL PRICELIST 2026

Catifa 53

Catifa Carta

Catifa (RE) 53

Catifa Carta

Hard leather

Upholstered

Catifa Carta*

C53
1° release

C46
2° release

Hard leather

Upholstered

C53


C46



* Web site: self standing collection

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Overview 2025 and more

<u>General price list 2025</u>	+ <u>News 2025</u>	<u>News Catalogue 2025</u>	<u>WEB</u>	<u>Next</u> 
Catifa 46	---	---	Catifa 46	Catifa 46 ↓ Catifa (RE) 46
Catifa 53 <i>Catifa Carta*</i>	---	Catifa (RE) 53	Catifa (RE) 53	Catifa (RE) 53
	Catifa Carta <i>(C53 Shells)</i>	Catifa Carta <i>(C53 Shells)</i>	Catifa Carta	Catifa Carta <i>(mix C46 and C53)</i>
Catifa Bench	Catifa (RE) Bench	Catifa (RE) Bench	Catifa (RE) Bench	Catifa (RE) Bench
Catifa Up	---	---	Catifa Up	Catifa Up
Catifa Sensit	---	---	Catifa Sensit	Catifa Sensit
Catifa 60 and 80	---	---	Catifa 60 and 80	Catifa Lounge

wip

Thanks for your attention

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