arper

Catifa 53 design Lievore Altherr Molina 2001



CATIFA 53 (Lievore, Altherr, Molina) 2001

Created in 2001, Catifa has evolved into a complete seating system. With its unmistakable, innovative design, this versatile range adapts beautifully to any number of uses and settings, from homes to offices to a wide variety of collective and service areas. The Catifa 53 collection offers a wide choice of materials, colours and bases forming a veritable system. Shell in doublecurved plywood, mono- or bi-colour polypropylene using Arper's exclusive patented "Color Bi" process. The shell can be upholstered in leather, "faux" leather or fabric, customer's own fabric, or covered in hide.

The base is available with sled base or in a number of 4-leg and trestle options.

Catifa 53 is also available in a 2- or 4-seat bench version.

In March 2008, the mono- and bi-colour polypropylene versions of Catifa 53 with four legs and trestle attained an Environmental Product Declaration.

The Catifa 53 collection is GREENGUARD certified.







arper

Catifa 53 design Lievore Altherr Molina 2001

Two, three or four seater bench. Each seating position can be fitted with either a seat or a table top, offering solutions to meet all requirements. The white painted metal frame can take polypropylene shells, covered with hard leather, or upholstered in fabric, full-grain leather or faux-leather. A connecting component is also available, allowing two or more structures to be joined together in a row.



SEAT UNITS	COVERING	(2)	ART. 2036
	POLYPROPYLENE ONE COLOUR - PO		
	POLYPROPYLENE TWO COLOURS - PO		
	HARD LEATHER GRADE 2 - CT	8	
	HARD LEATHER GRADE 1 - CU	8	

The price per seat includes the support structure.

SEAT UNITS	COVERING	8	ART. 2037		
	FABRIC A	8			
	FABRIC B	8			
	FABRIC C	8			
	FABRIC D	8			
	FAUX LEATHER - EP	<u>&</u>			
	SOFT LEATHER - PF	<u>&</u>			
	SOFT LEATHER ELMOSOFT - ES				
	CUSTOMER'S OWN MATERIAL H. 140 CM.*				
The price per seat includes the support structure					

The price per seat includes the support structure.

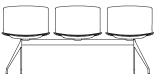
TABLE	COVERING	ART. 2038
	STEEL	
L	The price per table includes the support structure	

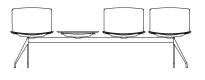
The price per table includes the support structure.

Examples of how to order



2 x Art. 2036 + Art. 2038 + Art. 4.0010 + Art. 4.0008





bench

arper

Catifa 53 design Lievore Altherr Molina 2001

CROSS BAR	ART.	POSITION		
	4.0009		Length 64.2	
	4.0010		Length 120.4	
	4.0011		L.ength 176.6	

	ART.	PAIR OF LEGS	
	4.0008		

Metal frame base



V12

Covering

Polypropylene one colour	PO 9 Types	Fabric	A Orange 2	B Flora 2 Pro 2	C Divina 3 Divina Melange 2 Sinclair Torus 3 Topas 2
Polypropylene two colours	PO 9 Types	Faux leather	EP 8 Types		Hallingdal
Hard leather grade 2	CT 13 Types	Soft leather	PF 7 Types		
Hard leather grade 1	CU 4 Types	Soft leather Elmosoft	ES 42 Types		

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	FIRE RETARDANT TEST	RESISTANCE TEST
Art. 2036 and 2037 1 pcs. = 2 boxes - kg 7.20 / m^3 0.143 2 pcs. = 3 boxes - kg 14 / m^3 0.276 4 pcs. = 3 boxes - kg 23.32 / m^5 0.178 Art. 2038 1 pcs. = 1 box - kg 10.56 / m^3 0.015 Art. 4.0008 1 pcs. = 1 box - kg 6.48 / m^3 0.033 Art. 4.0009 1 pcs. = 1 box - kg 2.04 / m^3 0.006 Art. 4.0010 1 pcs. = 1 box - kg 3.56 / m^3 0.011 Art. 4.0011 1 pcs. = 1 box - kg 8.06 / m^3 0.015	* H 140 cm. Meterage ml 1 Line detail stitching	POLYPROPYLENE FIRE RETARDANT: - colour PO101 - colours PO102, PO103, PO106 qty. min. 300 pcs. UK CONTRACT: BS7176-07 Medium Hazard: Fabric (Flora 2). BS7176-07 Low Hazard: Soft leather. Faux leather. Fa- bric (Orange 2, Divina 3, Divina Melange 2, Hallingdal, Tonus 3, Topas 2). UK DOMESTIC: BS5852-1 Sch.5 Part1: Hard leather grade 1 and 2. BS5852/90 Sez.5 cigarette match: Polypropylene BS5852-1 Sch.4-5 Part1: Faux leather. Soft leather. Fabric (Flora 2, Divina 3, Divina Melange 2, Hallingdal, Tonus 3, Topas 2). BS5852-1 Sch.4 Part1: Fabric (Pro 2, Sinclair, Glove 2). USA Technical Bullettin 117: Fabric. Faux leather.	
		Contact us for further info.	

Catifa 53

design Lievore Altherr Molina 2007

Maintenance advice

Table-tops and seat panels/shells made of wood, polypropylene or polyethylene:

May be cleaned with a damp, soft cloth or sponge using lukewarm water. Neutral diluted detergent may also be used in lukewarm water. Strong detergents which contain bleach or which have an abrasive effect (such as scouring creams) should be avoided at all costs.

Laminate surfaces:

May be cleaned with strong products such as normal detergents for domestic surfaces diluted in lukewarm water, provided that they are not abrasive and do not contain acids or bleach. Avoid sponges and scourers made from synthetic fibres or metal which may leave permanent scratches on the surfaces.

Chrome, anodised or lacquered surfaces:

May be cleaned with strong products such as normal detergents for domestic surfaces diluted in lukewarm water, provided that they are not abrasive and do not contain acids or bleach. Avoid sponges and scourers made from synthetic fibres or metal which may leave permanent scratches on the surfaces. The products must be properly rinsed so that traces of the detergents do not spoil the special finish by causing the surface to turn opaque or to oxidise. After washing, dry it with a chamois leather. Polishes for chromed or lacquered finishes are not recommended: they should be used with caution and only by experts since the abrasive action may irreparably damage the surfaces.

Fabric:

May be treated using damp brushes, possibly with light detergent or vinegar, both of which should be very dilute. Alternatively, it can be drycleaned using appropriate products. For best care and maintenance results please follow the indications given by the ISO symbols on the relevant fabric information sheet.

Hard leahter grade 1, hard leather grade 2 and soft leather:

Must not be cleaned with water as this may leave marks. It is better to use quality products for cleaning leather, carefully following the instructions of the manufacturer of the cleaning product. In case of doubt test the product on a small area which is normally hidden from view in order to check the result, waiting at least 24 hours to allow any possible problems to develop.

Stainless steel:

Clean regularly (every 15 to 20 days) with a soft damp cloth or with special products for cleaning stainless steel available on the market.

Faux leather:

May be cleaned with a damp, soft cloth using lukewarm water.

Warranty

ARPER guarantees that its products will maintain their characteristics for a period of 5 years from the date of delivery, except for normal wear and tear and provided that they are used in accordance with the instructions supplied.

ARPER will replace, free of charge, any product that is found not to meet this guarantee, without accepting any other responsibility of any sort. This warranty does not apply to components, external accessories or materials supplied by the purchaser and applied to the products in order to customise them.

arper

Arper s.p.a.

via Lombardia 16 31050 Monastier (Treviso) Italia T +39 0422 7918 F +39 0422 791800 info@arperitalia.it www.arper.it

Commerciale Italia

T +39 0422 791905-791917 F +39 0422 791900 commercialeitalia@arperitalia.it

Export Office

T +39 0422 791902-4-6-7-8-9 F +39 0422 791900 commercialeestero@arperitalia.it Arper Spa si riserva di apportare modifiche e/o migliorie di carattere tecnico ed estetico ai propri modelli e prodotti in qualsiasi momento e senza preavviso. Per maggiori informazioni visitate il sito www.arper.it

Arper Spa reserves the right to make modifications and improvements of a technical or aesthetic nature to the products at any time without notice. For further information, please visit www.arper.it