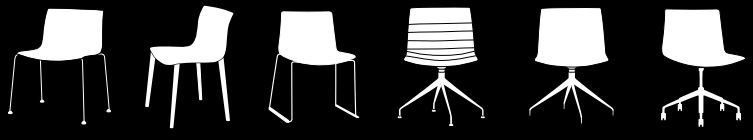
CATIFA (RE) 53

Design by
Lievore Altherr Molina
2001 - Update 2025



Catifa (RE) 53

Bases

4 wood legs

Aluminum trestle
swivel base

Aluminum trestle
fixed base

5 alluminium ways

Upholstered

Upholstered with a
removable cover.
Available with 3 different
stitchings.

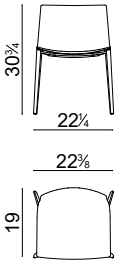
Upholstered in hard
leather.

Removable versions

Removable seat cushion
for hard leather version

Catifa (RE) 53

Design by Lievore Altherr Molina, 2025



Chair on four-legged base in solid oak. Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, fully upholstered with fabric, leather, coated fabric or customer's own material, available in three stitching variants: striped, star-shaped or no stitching. In the striped variant, the stitching is the same color as the upholstery. In the star-shaped variant, the stitching is available in white or black at the customer's choice. The upholstery is separable and replaceable, being applied without the use of glue. Glides suitable for different types of surfaces are supplied as standard.

ACCESSORIES
Link Art. 0258

$ ART. 3142	A	B COM	C COL	D	E	F	G	H	L1	L2	L3
WOOD LEGS - Cover	1243	1309	1375	1441	1507	1573	1639	1771	1705	1837	2207

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3142 1 pz = 2 - lb 23.10/ ft³ 10.625 4 pz = 2 - lb 68.07/ ft³ 14.402 KD	**Art.3142** COL requirement s.f. 22.38 COM requirement 1.35 yards. Width 54",no repeat.	

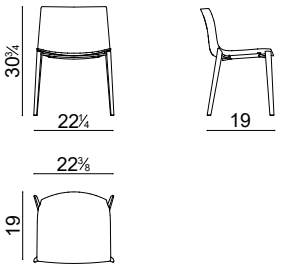
FIRE RETARDANT TEST

Frame Base

L0020 L0021 L0022

Catifa (RE) 53

Design by Lievore Altherr Molina, 2001



Chair on four-legged frame base in solid oak. Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, covered in hard leather without padding. Glides suitable for different types of surfaces are supplied as standard.

ACCESSORIES
Link Art. 0258
Seat cushion Art. 3148

$ ART. 3138	CT
WOOD LEGS	1340

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3138 1 pz = 2 - lb 20.90/ ft³ 10.484 4 pz = 2 - lb 58.39/ ft³ 12.990 KD	**Art.3138** COL requirement s.f. ND COM requirement ND yards. Width 54",no repeat. *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	

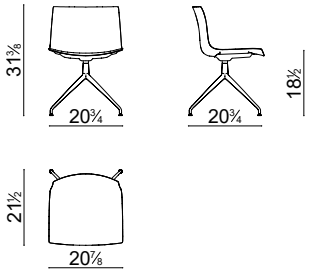
FIRE RETARDANT TEST

Frame Base

L0020 L0021 L0022

Catifa (RE) 53

Design by Lievore Altherr Molina, 2025



Chair on swivel trestle base in polished or powder-coated aluminium. Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, fully upholstered with fabric, leather, coated fabric or customer's own material, available in three stitching variants: striped, star-shaped or no stitching. In the striped variant, the stitching is the same color as the upholstery. In the star-shaped variant, the stitching is available in white or black at the customer's choice. The upholstery is separable and replaceable, being applied without the use of glue.

ACCESSORIES
Set of glides Art. 2015

$ ART. 3143	A	B COM	C COL	D	E	F	G	H	L1	L2	L3
POLISHED / POWDERCOATED	1132	1198	1264	1330	1396	1462	1528	1660	1594	1726	2096

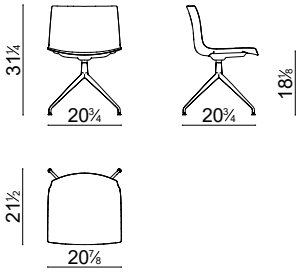
SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3143 1 pz = 2 - lb 25.74/ ft³ 9.955 4 pz = 2 - lb 79.64/ ft³ 14.685 KD	**Art.3143** COL requirement s.f. 22.38 COM requirement 1.35 yards. Width 54",no repeat.	

FIRE RETARDANT TEST

Frame Base

Catifa (RE) 53

Design by Lievore Altherr Molina, 2001



Chair on swivel trestle base in polished or powder-coated aluminum. Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, covered in hard leather without padding.

ACCESSORIES
Set of glides Art. 2015
Seat cushion Art. 3148

$ ART. 3139	CT
POLISHED / POWDERCOATED	1229

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3139 1 pz = 2 - lb 23.54/ ft³ 9.813 4 pz = 2 - lb 69.96/ ft³ 13.273 KD	**Art.3139** COL requirement s.f. ND COM requirement ND yards. Width 54",no repeat. *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	

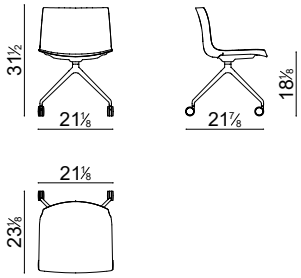
FIRE RETARDANT TEST

Frame Base

LU1 V12 matt V39 matt

Catifa (RE) 53

Design by Lievore Altherr Molina, 2025



Chair on fixed trestle base in polished or powder-coated aluminum mounted on self-braking castors (in the same color as the base). Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, fully upholstered with fabric, leather, coated fabric or customer's own material, available in three stitching variants: striped, star-shaped or no stitching. In the striped variant, the stitching is the same color as the upholstery. In the star-shaped variant, the stitching is available in white or black at the customer's choice. The upholstery is separable and replaceable, being applied without the use of glue.

$ ART. 3144	A	B COM	C COL	D	E	F	G	H	L1	L2	L3
POLISHED / POWDERCOATED	1204	1270	1336	1402	1468	1534	1600	1732	1666	1798	2168

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3144 1 pz = 2 - lb 25.96/ ft³ 10.166 4 pz = 2 - lb 80.52/ ft³ 14.826 KD	**Art.3144** COL requirement s.f. 22.38 COM requirement 1.35 yards. Width 54",no repeat.	

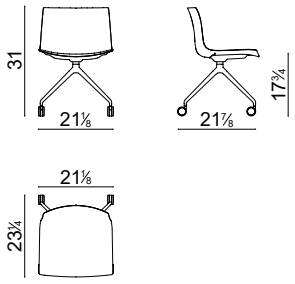
FIRE RETARDANT TEST

Frame Base

LU1 V12 matt V39 matt

Catifa (RE) 53

Design by Lievore Altherr Molina, 2001



Chair on fixed trestle base in polished or powder-coated aluminum mounted on self-braking castors (in the same color as the base). Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, covered in hard leather without padding.

ACCESSORIES
Seat cushion Art. 3148

$ ART. 3140	CT
POLISHED / POWDERCOATED	1301

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3140 1 pz = 2 - lb 23.76/ ft³ 10.025 4 pz = 2 - lb 70.84/ ft³ 13.414 KD	**Art.3140** COL requirement s.f. ND COM requirement ND yards. Width 54",no repeat. *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	

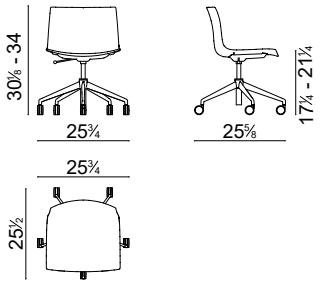
FIRE RETARDANT TEST

Frame Base

LU1 V12 matt V39 matt

Catifa (RE) 53

Design by Lievore Altherr Molina, 2025



Chair on five-star swivel base in polished or powder-coated aluminum , mounted on self-braking castors (in the same color as the base) and equipped with a gas mechanism for height adjustment. Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, fully upholstered with fabric, leather, coated fabric or customer's own material, available in three stitching variants: striped, star-shaped or no stitching. In the striped variant, the stitching is the same color as the upholstery. In the star-shaped variant, the stitching is available in white or black at the customer's choice. The upholstery is separable and replaceable, being applied without the use of glue.

$ ART. 3145	A	B COM	C COL	D	E	F	G	H	L1	L2	L3
GAS MECHANISM	1311	1377	1443	1509	1575	1641	1707	1839	1773	1905	2275

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3145 1 pz = 2 - lb 31.02/ ft³ 12.037 4 pz = 5 - lb 116.60/ ft³ 36.994 KD	**Art.3145** COL requirement s.f. 22.38 COM requirement 1.35 yards. Width 54",no repeat.	• EN 1728:2012 - EN 16139:2025 6.4 • EN 1728:2012 - EN 16139:2025 6.17 • EN 1728:2012 - EN 16139:2025 Allegato B • EN 1728:2012 - EN 16139:2025 6.5 • EN 1728:2012 - EN 16139:2025 6.18 • EN 1728:2012 - EN 16139:2025 6.24

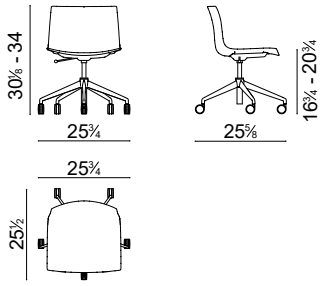
FIRE RETARDANT TEST

Frame Base

LU1 V12 matt V39 matt

Catifa (RE) 53

Design by Lievore Altherr Molina, 2001



Chair on five-star swivel base in polished or powder-coated aluminum, mounted on self-braking castors (in the same color as the base) and equipped with a gas mechanism for height adjustment. Polypropylene shell made with post-consumer recycled materials mixed with post-industrial material, covered in hard leather without padding.

ACCESSORIES
Seat cushion Art. 3148

$ ART. 3141	CT
GAS MECHANISM	1408

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3141 1 pz = 2 - lb 28.82/ ft³ 11.896 4 pz = 5 - lb 106.92/ ft³ 35.582 KD	**Art.3141** COL requirement s.f. ND COM requirement ND yards. Width 54",no repeat. *Classe 1, 2, 1IM: fire retardant version available with surcharge and eventual minimum batch	• EN 1728:2012 - EN 16139:2025 6.4 • EN 1728:2012 - EN 16139:2025 6.17 • EN 1728:2012 - EN 16139:2025 Allegato B • EN 1728:2012 - EN 16139:2025 6.5 • EN 1728:2012 - EN 16139:2025 6.18 • EN 1728:2012 - EN 16139:2025 6.24

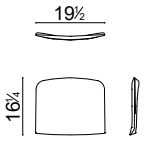
FIRE RETARDANT TEST

Frame Base

LU1 V12 matt V39 matt

Accessories

Design by Lievore Altherr Molina, 2025



Cushion with shaped padding, which ensures a perfect adherence to the structure of the shell with 20 7/8" width, and equipped with anti-slip on the underside. Breathair® padding with upholstery in fabric, leather, coated fabric or customer's own material. The accessory is suitable for indoor use.

$ ART. 3148	A	B COM	C COL	D	E	F	G	H	L1	L2	L3
Cushion	190	218	246	274	302	330	358	414	386	442	592

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art.3148 1 pz = 1 - lb 2.86/ ft³ 0.847 4 pz = 1 - lb 7.04/ ft³ 2.824	**Art.3148** COL requirement s.f. 11.62 COM requirement 0.67 yards. Width 54",no repeat.	

FIRE RETARDANT TEST

Accessories

$ ART. 0258	$ ART. 0760	$ ART. 2015
Link	Trolley (finishes V03)	Set of felt glides (white or black)
58	366	27

SHIPMENT DETAILS	TECHNICAL SPECIFICATIONS	RESISTANCE TEST
Art. 0258 1 pz = 1 - lb 1.61/ ft³ 0.212 **Art. 0760** 1 pz = 1 - lb 36.74/ ft³ 7.766 **Art. 2015** 1 pz = 1 - lb 0.18/ ft³ 0.035 10 pz = 1 - lb 2.64/ ft³ 0.247		• EN 14703:2007 7.3 • EN 14703:2007 7.2
FIRE RETARDANT TEST		