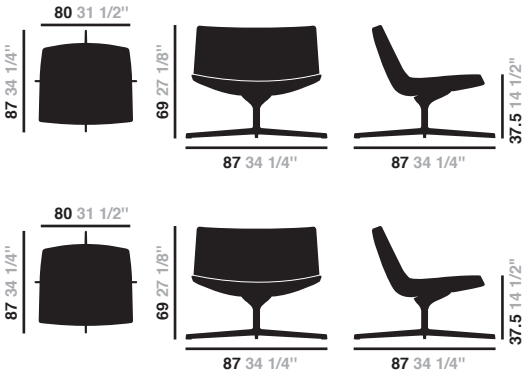
Catifa 80 / 4 Ways
Design by Lievore Altherr Molina, 2006

Art. 2009: Lounge chair with swivel base
Art. 2028: Lounge chair with return mechanism

Lounge chair with 4 way base in polished aluminum, available in the swivel version (Art. 2009) or with return mechanism (Art. 2028). The polyurethane shell is upholstered in leather, faux leather, fabric or customer's fabric.

Dimensions*



* Files CAD 2D - 3D available for download at www.arper.com

Base finishes

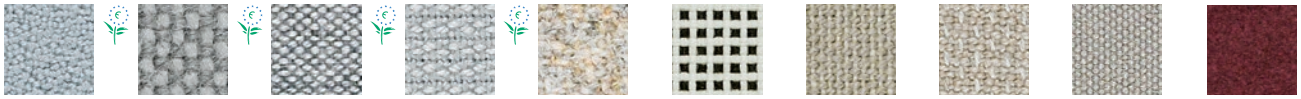
LU1
Aluminum
frame base

Shipment details

	kg	m³	lb	ft³
Art. 2009 - 2028				
1 PCS = 1 box	26.54	0.560	58.388	19.783

Materials

Fabric by **kvadrat** and **No Stain**



Topas 2
67 colors

Hallingdal 65
58 colors

Remix
25 colors

Cava 3
49 colors

Flora 2
33 colors

Pro 2
35 colors

Lazio 2
28 colors

Clara
28 colors

Tempo
22 colors

Divina MD
27 colors

Scuba
24 colors

No Stain
34 colors

Divina 3
56 colors

Divina
Melange 2
24 colors

Tonus 3
64 colors

Field
24 colors

Steelcut
Trio 2
49 colors

Sunniva
12 colors

Steelcut 2
37 colors

Faux leather, Soft leather and Chrome free leather by elmo

PI
Faux
leather
52 colors

PF
Soft leather
13 colors

ES
Soft leather
Elmosoft®
60 colors

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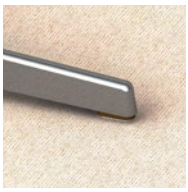
Options and accessories

1

2


3

1 Glides for all other types of floor
2 Glides for wooden floor
3 Glides for carpets

Fire retardant test

UK CONTRACT:
BS7176-07 Medium Hazard: Faux leather. Elmosoft. Fabric (Flora 2, Pro 2, Divina 3, Divina Melange 2, Hallingdal 65). Low Hazard: WSoft leather. Fabric (Tonus 3, Topas 2).
UK DOMESTIC:
BS5852-1:1979 Sch.4-5 Part1: Faux leather. Soft leather. Elmosoft. Fabric (Flora 2, Divina 3, Divina Melange 2, Hallingdal 65, Tonus 3, Topas 2). BS5852-1:1979 Sch. 4 Part1: Fabric (Pro 2).

USA Technical Bullettin 117: Fabric. Faux leather

Resistance test

Art. 2009	
EN 1022/05	
EN 1728/2000 - EN 13761/2002 6.2.1	
EN 1728/2000 - EN 13761/2002 6.2.2	
EN 1728/2000 - EN 13761/2002 6.7	
EN 1728/2000 - EN 13761/2002 6.8	
EN 1728/2000 - EN 13761/2002 6.15	
EN 1728/2000 - EN 13761/2002 6.16	
EN 1728/2000 - EN 15373:2007 6.2.1	3°
EN 1728/2000 - EN 15373:2007 6.2.2	3°
EN 1728/2000 - EN 15373:2007 6.7	3°

Art. 2028	
EN 1728/2000 - EN 15373:20076.2.1	3°
EN 1728/2000 - EN 15373:2007 6.2.2	3°
EN 1728/2000 - EN 15373:2007 6.7	3°

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