

# Catifa 60 Direction / 5 Ways

## Design by Lievore Altherr Molina, 2008

Art. 2104 - Art. 2104CI: 5 way base with gas mechanism  
 Art. 2106 - Art. 2106CI: 5 way base with gas and tilt mechanisms

Chair with 5 way base in polished aluminium, mounted on self-braking castors, available with gas mechanism (Art. 2104) or with gas and tilt mechanisms (Art. 2106), also fitted with steel or upholstered armrests. 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](http://www.arper.com)

### Base finishes



LU1  
 Aluminium  
 finish steel

### Shipment details

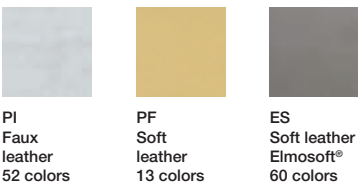
	kg	m <sup>3</sup>	lb	ft <sup>3</sup>
Art. 2104 - 2106				
1 PCS = 1 box	32.00	0.81	70.4	28.60
Art. 2104CI - 2106CI				
1 PCS = 1 box	34.00	0.81	74.8	28.60

### Materials

#### Fabric by kvadrat and No Stain



#### Faux leather, Soft leather and chrome free leather by elmo.



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### Options and accessories



1



2

- 1 Upholstered armrests
- 2 Tilt mechanism

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### Fire retardant test

UK CONTRACT:  
BS7176-07 Medium Hazard: Faux leather.  
Elmosoft. Fabric (Flora 2, Pro 2, Divina 3, Divina Melange 2, Hallingdal 65).  
BS7176-07 Low Hazard (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 Bulletin 117: Fabric. Faux leather.

### Resistance test

Art. 2106

EN 1335-3:2009 7.1  
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°  
EN 1728/2000 - EN 15373:2007 6.8 3°  
EN 1728/2000 - EN 15373:2007 6.15 3°  
EN 1728/2000 - EN 15373:2007 6.16 3°



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