

Catifa Up

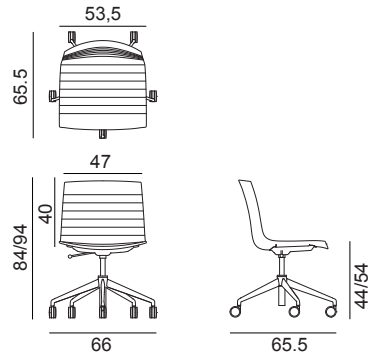
Design by Lievore Altherr Molina, 2017

Art. 6203

Chair with polished or powdercoated aluminum five star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas-lift mechanism for height adjustment. The shell in white polypropylene is upholstered in fabric, leather, faux leather, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.

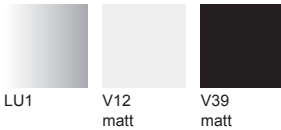


Dimensions *



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

Frame Base



Shell

arper

www.arper.com

info@arper.com

Catifa Up


Design by Lievore Altherr Molina, 2017




Armrests BV

SHIPMENT DETAILS

Art.6203

1 pz = 2  - kg 16,5/ m² 0,37

4 pz = 5  - kg 59/ m² 1,13

TECHNICAL SPECIFICATIONS

Art.6203

COL requirement m² 1.86

H 140 cm. COM Meterage m1.33

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Catifa Up Soft

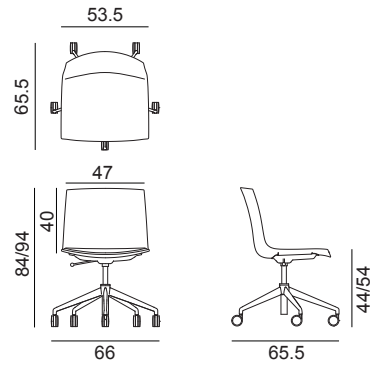
Design by Lievore Altherr Molina, 2017

Art. 6207

Chair with polished or powdercoated aluminum five star swivel base, mounted on self-braking castors (color matching with base) and equipped with gas-lift mechanism for height adjustment. The shell in white polypropylene comes with a front double cushion and it's upholstered in leather, faux leather, fabric or customer's material. Aluminium armrests are offered in the same finishes of the base.



Dimensions *



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

Frame Base



Shell

arper

www.arper.com

info@arper.com

Catifa Up Soft


Design by Lievore Altherr Molina, 2017




Armrests BV

SHIPMENT DETAILS

Art.6207

1 pz = 2  - kg 17,5/ m³ 0,37

4 pz = 5  - kg 70/ m³ 1,13

RESISTANCE TEST

- EN 1728:2012 - EN 16139:2013 6.10
- EN 1728:2012 - EN 16139:2013 6.17
- EN 1728:2012 - EN 16139:2013 6.20
- EN 1728:2012 - EN 16139:2013 6.25
- EN 1728:2012 - EN 16139:2013 6. 4
- EN 1022:05
- EN 1728:2012 - EN 16139:2013 6.11
- EN 1728:2012 - EN 16139:2013 6.18
- EN 1728:2012 - EN 16139:2013 6.24
- EN 1728:2012 - EN 16139:2013 6.26
- EN 1728:2012 - EN 16139:2013 6. 5
- EN 1728:2012 - EN 16139:2013 6. 6

ENVIRONMENTAL CERTIFICATIONS

TECHNICAL SPECIFICATIONS

Art.6207

COL requirement m² 2.40

H 140 cm. COM Meterage m1.18

FIRE RETARDANT TEST

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