Catifa 46

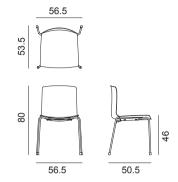
Design by Lievore Altherr Molina, 2012

Art. 0450

Chair with four-leg steel frame, available in chromed, brushed or powdercoated version. Polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Upon request armrests are offered in the same finishes of the base, also upholstered.



Dimensions *



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

Frame Base



Shell

Polypropylene

















- with stacking pad, without tools up to 8 units - with stacking pad, with trolley up to 8 units
- with link: with stacking pad, without tools up to 8 units
- with link: with stacking pad, with trolley up to 8 units

- leather / coated fabric: with stacking pad, without tools up to 5 units

- leather / coated fabric: with stacking pad, with trolley up to 5 units
- leather / coated fabric with link: with stacking pad, without tools up to 5 units
- leather / coated fabric with link: with stacking pad, with trolley up to 5 units

- with arms (BV version only): with stacking pad, without tools up to 5 units

- with arms (BV version only): with stacking pad, with trolley up to 5 units
- with arms (BV version only) with link: with stacking pad, without tools up to 5
- with arms (BV version only) with link: with stacking pad, with trolley up to 5 units

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Accessories:



Link Art. 0258



Stacking protection pad with link Art. 0277



Stacking protection pad Art.



Trolley Art. 0760



Set of glides Art. 2015



Movable link Art. 2073



Armrests BV



Armrests BV brushed stainless steel



Armrests CI - only pad

SHIPMENT DETAILS

Art.0450

1 pz = 2 apar - kg 10,6/ m³ 0,272 1 pz = 3 $\frac{1}{100}$ - kg 12,9/ m³ 0,3

4 pz = 2 = - kg 35,44/ m³ 0,368

4 pz = 3 aper - kg 43,12/ m³ 0,404

RESISTANCE TEST

EN 1728:2012 - EN 16139:2013 6.15
 EN 1728:2012 - EN 16139:2013 6.17
 EN 1728:2012 - EN 16139:2013 6.4
 TUV GS (EN16139)

EN 1728:2012 - EN 16139:2013 6.16
EN 1728:2012 - EN 16139:2013 6.18
EN 1728:2012 - EN 16139:2013 6.5

FIRE RETARDANT TEST

TECHNICAL SPECIFICATIONS

COL requirement m² 0.48 H 140 cm. COM Meterage m 0.59

Art.0450

Classe 1IM Omologazione Italia Divina MD Kvadrat Divina Melange 3 Kvadrat Divina 3 Kvadrat Elmosoft Field Kvadrat Hallingdal 65 Kvadrat Revive 1 Kvadrat Remix 3 Kvadrat Coated fabric Valencia Spradling

ENVIRONMENTAL CERTIFICATIONS

