Catifa 46

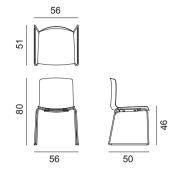
Design by Lievore Altherr Molina, 2012

Art. 0452

Chair with chromed or powder-coated steel sled base and polypropylene shell with cushion upholstered in fabric, leather, coated fabric or customer's own material applied to the seat surface. Optional glides with felt for wooden floors are available upon request. Steel armrests, also upholstered, are available upon request.



Dimensions *



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



Shell

Polypropylene



- with stacking pad, without tools up to 8 unitswith 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: with stacking pad, without tools non stackable.
- with arms: with stacking pad, with trolley non stackable.
- with arms with link: with stacking pad, without tools non stackable.
- with arms with link: with stacking pad, with trolley non stackable.

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Accessories:

Link Art. 0258







Stacking protection pad Art.



Trolley Art. 0760



Armrests BV Armrests CI - only pad

SHIPMENT DETAILS

Art.0452

1 pz = 2 FPF - kg 13,1/ m³ 0,274 1 pz = 3 February - kg 15,4/ m³ 0,302 4 pz = 2 mps - kg 39,44/ m³ 0,368

4 pz = 3 (sper) - kg 47,12/ m³ 0,404

RESISTANCE TEST

• TUV GS (EN16139)

ENVIRONMENTAL CERTIFICATIONS

@G\$

TECHNICAL SPECIFICATIONS

Art.0452

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

FIRE RETARDANT TEST