

ARMCHAIR ANDY

Designer

Pierre Paulin

Technical characteristics

CONSTRUCTION

Panels of 3-layer particleboard and panels of multi-ply reinforced by a mechanically-soldered steel seat structure clad in polyether foam. Base with visible armrest insert in square-section steel in a brilliant-chromed or gloss black-chromed finish.

COMFORT

Individually-sprung seats with steel wires suspended on steel Pullmaflex springs. Seat cushions in multi-density high resilience polyurethane Bultex foam, dominant 38 kg/m³ - 3.6 kPa clad in a layer of 300 g/m² polyester quilting.

MAKING-UP

Baguette seams on structure and armrests. Seat cushions quilted with 4 buttons; back cushions quilted with 2 buttons. Outline of seat and back cushions highlighted by piping.



Dimensions

Height 730 mm | Width 830 mm | Depth 830 mm |
Seat height 420 mm | Seats 1 place | Weight 50 kg

COVERING MATERIALS

Originally presented in leather, it can also take fabrics, particularly if they have a good feel and an 'ennobling' effect.