SOFA ANDY

Designer

Pierre Paulin



Sizes

Height 28 " | Width 87 " | Depth 32 " | Seat height 16 " | Seats 3 places | Weight 176.37 lb

Technical characteristics

CONSTRUCTION

Three-layer plywood crossed strip panels, reinforced by a soldered steel seat frame lined with polyether foam. The feet/armrests have visible square steel inserts finished in brilliant chrome or black chrome.

COMFORT

Individual Pullmaflex steel sprung suspension seating. Seat cushions in high resilience polyurethane Bultex foam multi-density (dominant 38 kg/m3 - 3.6 kPa), clad with a undercovering of 300g/m^2 polyester batting. Back cushions in high resilience polyurethane Bultex foam multi-density (dominant 25 kg/m3 - 1.6 kPa), clad with a under-covering of 300g/m^2 polyester batting.

SEWING / SLIP-COVER

Baguette stitching on the frame and armrests. Seat cushions tufted with 4 buttons, back cushions finished with 2 buttons. The seat and back cushions are accented with piping.



HARMONY

Originally offered in leather, it is also available in textiles, particularly if they are well - designed and suit the piece well.

