

FOOTSTOOL SOUFFLOT

Designer

Jean-Philippe Nuel

Technical characteristics

CONSTRUCTION

Structure of armrests and back in mechanically-soldered tubular steel clad in foam and 110g/m² polyester quilting. Structure of seat in 3-layer particleboard. Structure raised on a base in either solid black-stained ash or natural-varnished solid oak.

The armchair is also available with an indexed rotating base (returns to its original position when you get up). This version is equipped with a 6 mm thick Epoxy black lacquered steel base.

COMFORT

Suspension of armchair seat via blocks of linked biconical steel wire springs. Seat composed of high resilience polyurethane foams (40 kg/m³ - 4.6 kPa and 37 kg/m³ - 2 kPa) clad 110g/m² polyester quilting. Back composed of injected polyurethane foam (35kg/m³ - 3.2 kPa) clad in high resilience polyurethane foam (37 kg/m³ -



Dimensions

Width 560 mm | Depth 580 mm | Seat height 440 mm |
Seats 1 place | Weight 9 kg

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2 kPa) and then 110g/m² polyester quilting.

MAKING-UP

5 mm baguette stitch on the periphery of the back and seat. Covers may be removed by a professional.

IMPORTANT : when the model SOUFFLOT is upholstered in ARDA, APPA, GENTLE, MAXI, MOBY, SEA or UNIFORME MÉLANGE there are no simple seams on the inside back or in the centre of the settee seat.