ARMCHAIR AMÉDÉE



Designer

Marie C Dorner

Dimensions

Height 840 mm | Width 770 mm | Depth 820 mm | Seat height 400 mm

Technical characteristics

CONSTRUCTION

structure of seat in 3-layer particleboard ; structure of back in thermoformed ABS. Base in black MDF panels in the case of the settee and fixed armchair, or in 8 mm thick Epoxy black lacquered steel in the case of the rotating armchair. In the case of the footstool, the structure is in 3-layer particleboard.

COMFORT

elastic webbing and high resilience polyurethane foam (36 kg/m3 - 2.8 kPa) on the seat. High resilience polyurethane foam (26 kg/m3 - 1.4 kPa) on the back. Polyurethane foam (38 kg/m3 - 3.6 kPa) for the footstool.

MAKING-UP

cover quilted with 110g/m² polyester with, baguette stitch detailing; cover may be removed by a professional. Lumbar and armrest cushions are integral to the cover: they are stitched every 5 cm and quilted with ultra-flexible polyurethane foam (30 kg/m3 - 1.8 kPa).

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