FOOTSTOOL SANDRA

Designer

Annie Hiéronimus

Dimensions

Width 800 mm | Depth 500 mm | Seat height 370 mm | Seats 1 place | Weight 10 kg

Technical characteristics

STRUCTURE

Entirely made of foam with 2 different densities: polyether 21 kg/m3 - 3.2 kPa and polyether 28 kg/m3 - 4.8 kPa.

COMFORT

The seat and back are made of high-resilience Bultex polyurethane foam (36 kg/m3 - 2.8 kPa and 38 kg/m3 - 2.8 kPa). Entirely clad in ultra-soft polyurethane foam (45 kg/m3 - 1.8 kPa). Each item (except the footstool and armchair) comes with a lumbar cushion.

MAKING-UP

Cover clad with 480 g/m² polyester quilting, single-needle stitching.
Covers may be removed by a professional.

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