

SQUARE FOOTSTOOL PRADO 2

Designer

Christian Werner



Dimensions

Technical characteristics

STRUCTURE AND COMFORT

The structure is composed of three-layer, crossed, webbed panels of chipboard clad with a polyether foam with a density of 40 kg/m³. The seat is made of high-resilience Bultex polyurethane foam, with densities of 36 kg/m³ and 38 kg/m³, and a resistance of 2.8 kPa. The back cushion is made of injected foam with a density of 60 kg/m³, moulded onto a metal insert equipped with elastic webbing with a new compartmented goose feather filling, composed of 10% down and 90% feathers, as well as a layer of 110 g/m² polyester quilting. Anti-slip system. The lumbar cushion is filled with new goose feathers, with a ratio of 10% down and 90% feathers. The optional armrest cushion is made of high-resilience Bultex polyurethane foam with a density of 35 kg/m³ and clad with 200 g/m² polyester quilting.

MAKING-UP

The quilted version features a quilted cover, sewn crosswise, without any seams on the seat. A single seam runs through the centre, but it's located on the settee's structure. In this version, the cushion cannot be turned over to transform it into a bed, and the base is now a single piece. The settee's base is identical to that of the original Prado. Leather is not suitable

due to the quilting being too fragmented. The back benefits from an anti-slip system and remains identical to that of the Prado. As with the latter, some fabric options will be limited for the bases.