

HIGH BAR CHAIR VIK

Designer

Thibault Desombre

Technical characteristics

The wooden bases of the Vik chair and carver chair achieve a successful balance between graceful looks and firm stability. Its very pure design enables it to fit into all types of interior. Very light (6.5 kg) and therefore easy to move around - perhaps thanks to the optional handle on the back - and, for everyday practicality, its cover is fully removable.

CONSTRUCTION & COMFORT

Seat/back shell in moulded beech multiply. Base in solid ash with protective gliders. Integral seat and back cushions in high resilience polyurethane Bultex foam (60 kg/m³ - 7,5 kPa and 37 kg/m³ - 2,7 kPa), with 100 g/m² polyester quilting. For guaranteed longevity the cushions are bordered with a layer of high density agglomerated foam. Armrests clad in high resilience polyurethane Bultex foam (28 kg/m³ - 1.6 kPa). MAKING-UP

Baguette stitching. Covers are held in place by gripper strips and are fully removable. In the version with handle, the latter is positioned on the rear of the back and comprises a steel core covered in the same covering material as the chair. FABRICS All fabrics, microfibres and leathers.



DIMENSIONS

Height 1,030 mm | Width 445 mm | Depth 520 mm | Seat height 800 mm

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