

VIS-A-VIS SEAT COMPLETE ELEMENT HÉMICYCLE



Designer

Philippe Nigro

Technical characteristics

CONSTRUCTION : Structure of back comprises two linked mechanically-soldered frames. Armrest and structure of back clad in high resilience Bultex foam (50 kg/m³ - 6.3 kPa) and 110g/m² polyester quilting. Structure of seat in panels of plywood. Matt black lacquered metal base.

COMFORT: Suspension of seat via blocks of linked biconical steel wire springs. The seat is composed of high resilience polyurethane Bultex foams (38 kg/m³ - 3.6 kPa and 36 kg/m³ - 2.8 kPa). Clad in 100g/m² polyester quilting. Steel mesh suspension on back with comfort layer in Bultex foam (26 kg/m³ - 1,4 kPa).

Sizes

Height 30 " | Width 70 " | Depth 39 " | Seat height 15 " |
Seats 2 places | Weight 154.324 lb

More information on
www.ligne-roset.com

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depuis 1860

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COUTURE/HOUSSE : 3 mm bourrelet
stitch around the edges of the
armrest/backrest structure, with 5 mm
baguette stitching on the seat. Covers
may be removed by a professional.

IMPORTANT : the back cushions and front
section of the seat have vertical seams.

Only MAXI, which is upholstered
crosswise, has no seam (neither on the
seat nor the back).