

NILS

Designer

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PRODUCTS

MEDIUM SETTEE COMPLETE ITEM



Dimensions

Height 850 mm
Width 1,860 mm
Depth 1,020 mm
Seat height 385 mm
Weight 80 kg
Seats 2 places



Dimensions

Height 850 mm
Width 2,360 mm
Depth 1,020 mm
Seat height 385 mm
Weight 90 kg
Seats 3 places

Technical characteristics

CONSTRUCTION

3-layer laminated particleboard and panels of multi-ply clad in polyether foam and high resilience polyurethane Bultex foam. The entire structure is then clad in 300 g/m² polyester quilting.

COMFORT

More information on
www.ligne-roset.com

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depuis 1860

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Suspension of seat via blocks of biconical Bonnell springs made from steel wire and linked together. Integral seat cushions in high resilience polyurethane Bultex foam 36 kg/m³ - 2.8 kPa with Bultex comfort layer 38 kg/m³ - 2.3 kPa. To guarantee longevity and optimise comfort, each seat place is reinforced with high resilience polyurethane foam 50 kg/m³ - 6.3 kPa to the front and Bultex foam 42 kg/m³ - 4.8 kPa on each side. Upper and front faces of seat cushion are clad in high resilience polyurethane Bultex foam and 300 g/m² polyester quilting. Suspension of backrest in Bultex foam 36 kg/m³ - 2.8 kPa and high resilience polyurethane foam 50 kg/m³ - 6.3 kPa. Back cushions are compartmented and filled with new goose feathers. The front and rear edges of each armrest - also clad in high resilience polyurethane Bultex foam and polyester quilting - are reinforced in a similar way.

MAKING-UP

A sophisticated association of 3 types of stitching : simple and edge-to-edge stitching for the structures, twin-needle stitching for the back cushions. Covers are fully removable (NB except where structure is in leather or microfibre). Seat platforms, back and armrests may be easily taken apart (to facilitate delivery or removal, if necessary).

COVERING MATERIALS

Fabrics and leathers. Heavy cloths and chenilles work particularly well.