

MURTOLI

Designer

Christian Werner

Technical characteristics

CONSTRUCTION

Structure of seat: mechanically-soldered frame.

Structure of backrest cushion: panel of particleboard.

COMFORT

Suspension via polypropylene slats reinforced with fibreglass.

The seat is composed of high resilience polyurethane Bultex foam (38 kg/m³ - 3.6 kPa and 38 kg/m³ - 2.8 kPa). The back cushion is composed of high resilience polyurethane Bultex foam (42 kg/m³ - 4.8 kPa and 26 kg/m³ - 1.4 kPa) clad in ultra-flexible foam (45 kg/m³ - 1.8 kPa). Its interior is fitted with an anti-slip system.

The bolster is made from high resilience polyurethane Bultex foam (26 kg/m³ - 1.4 kPa).

MAKING-UP

More information on
www.ligne-roset.com



PRODUCTS

SOFA COMPLETE ELEMENT



Sizes

Height 32 "
Width 94 "
Depth 47 "
Seat height 16 "
Weight 143.3 lb
Seats 3 places

Inner liner made from water-repellent fabric to guarantee water-resistance (including back cushion and bolster).
Covers quilted with 110 g/m² polyester.
Baguette stitching and twin-needle stitching on seat and back cushions ;
baguette stitching on bolster. Covers may be removed by a professional.