

MANAROLA

Designer

Philippe Nigro

Technical characteristics

CONSTRUCTION

Steel tubing, wire and mesh for both armchair and settees. Panels of 3-layer particleboard for the footstool.

COMFORT

Seat in high resilience polyurethane Bultex foam 36 kg/m³ - 2.8 kPa. Back in high resilience polyurethane Bultex foam 26 kg/m³ - 1,4 kPa.

Comfort layer on seat and back in ultra-flexible polyurethane foam 30 kg/m³ - 1.8 kPa. Footstool in high resilience polyurethane Bultex foam 38 kg/m³ - 3.6 kPa.

MAKING-UP

Cover quilted with 110 g/m² polyester. Twin needle stitch detailing on cover. Creases will form on the seat and back in the case of less stretchy covering materials such as velours (Cloud) : these are part and parcel of the look of the



PRODUCTS

ARMCHAIR



Sizes

Height 32 "
Width 36 "
Depth 40 "
Seat height 14 "
Weight 87.083 lb
Seats 1 place

MEDIUM SOFA



Sizes

Height 32 "
Width 67 "
Depth 40 "
Seat height 14 "
Weight 157.631 lb
Seats 2 places

SOFA

More information on
www.ligne-roset.com

ligne roset[®]
depuis 1860

© Ligne Roset 2025

model and are a visual expression of soft, welcoming comfort. This effect may be minimised by selecting more stretchy covering materials such as jerseys or certain wools (e.g. Divina). Cover may be removed by an upholsterer.



Sizes

Height 32 "
Width 82 "
Depth 40 "
Seat height 14 "
Weight 194.007 lb
Seats 3 places

COVERING MATERIALS

Wide choice of covering materials.

SWIVELLING ARMCHAIR



Sizes

Height 33 "
Width 36 "
Depth 40 "
Seat height 15 "
Weight 111.333 lb
Seats 1 place