

LONG ISLAND

Design by
N. Nasrallah & C. Homer

Description
At the very heart of our expertise in the upholstery of chairs, Long Island brings together exemplary comfort, remarkable elegance and a wide choice of covering materials and colours.

Technical Specifications
CONSTRUCTION & COMFORT
Mechanically-soldered structure of back clad in injected polyurethane foam and polyester quilting 110 g/m².
Integral comfort layer in high resilience polyurethane foam (38 kg/m³ - 3.6k Pa).
Mechanically-soldered structure of seat with elastic-webbed suspension and high resilience polyurethane foam (38 kg/m³ - 3.6 kPa) clad in polyester quilting 110g/m².
Footstool : panels of 3-layer particleboard; high resilience polyurethane foam (38 kg/m³ - 3.6 kPa) clad in polyester quilting 110 g/m².

MAKING-UP
Cover quilted with polyester 110 g/m². Piped detailing on cover. Covers may be removed by an upholsterer.

More info at
www.ligne-roset.com

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SETTEE

DIMENSIONS

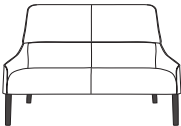
H 955 mm - W 1500 mm - D 750 mm - SH 410 mm -

Other sizes



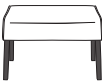
armchair

DIMENSIONS
H 955 - mm
W 700 - mm
D 750 - mm
SH 410 - mm



settee

DIMENSIONS
H 955 - mm
W 1500 - mm
D 750 - mm
SH 410 - mm



footstool

DIMENSIONS
W 610 - mm
D 465 - mm
SH 410 - mm