

NOLA

TECHNICAL DESCRIPTION

MADE IN ITALY

FRAME

Solid larch wood and plywood, thickness: 19 mm.

BACK SUSPENSION

Non-elastic webbing, width: 50 mm.

SEAT CUSHION PADDING

High resilience polyurethane cold-molded foam HR 40/EM and HR T30/C wrapped in polyester fibre fabric 200 gr/m²
 40 kg/m³ = 3.9 KPa of bearing capacity* at 40% compression.
 30 kg/m³ = 2.7 KPa of bearing capacity* at 40% compression.
 Fixed cushion.

BACK and ARM PADDING

High resilience polyurethane cold-molded foam HR T35 wrapped in polyester fibre fabric 200 gr/m²
 35 kg/m³ = 4.5 KPa of bearing capacity* at 40% compression.

FEET

Solid beech wood. Height: 19 cm.

REMOVABLE COVER

Not available.

OPTIONAL CUSHIONS FILLING

Piumafill (50% feathers, 50% polyester fibres).

With the aim of improving quality, Triss reserves the right to make any technical and material change without notice.

* bearing capacity : capacity of a material to withstand compression

