# **NOKA**

# Designer

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## **PRODUCTS**

# SOFA COMPLETE ELEMENT



#### Sizes

Height 30 "
Width 90 "
Depth 39 "
Southeight 17

Seat height 17 " Weight 254.634 lb Seats 2 places

# **Technical characteristics**

## CONSTRUCTION

Armrest and backrest structures identically made of 3-layer plywood clad in high resilience polyurethane Bultex foam (36 kg/m3 - 2.8 kPa). The entire structure is clad in 110 g/m² polyester quilting. It is possible to join the elements to form a corner composition and in-line using a steel linking piece. This connection is optional.



#### COMFORT

Suspension of seat via bionical pocket springs made with steel wire. The seat is made of high resilience polyurethane Bultex foam (42 kg/m3 - 4.8 kPa et 38 kg/m3 - 2.8 kPa). The back and armrest are made of high resilience polyurethane Bultex foam (42 kg/m3 - 4.8 kPa et 38 kg/m3 - 2.8 kPa)

All elements are clad in 110 g/m² polyester quilting.

#### MAKING-UP

5 mm bourrelet stitch on all the elements. Covers may be removed by a professional, except armrest and back for the leather version. PLEASE NOTE, when the models of NOKA are upholstered in ALPA, BYRAM, COWO, LHUIS, TONA the bourrelet stitch is replaced by a simple seam.

