

SEAT AND BACKREST**FRAME**

It is manufactured in pinewood of different thicknesses placed according to (the stress areas) the structural supported part.

Joints with polyvinyl acetate (PVA) glue, steel tips and screws.

The rest of frame components are of 10mm thickness oriented strand board (OSB) and 25, 19 or 8 thickness mm. particle chipboard.

FOUNDATION

Woven elastic webbing of 80 mm wide for the seat and 60 mm wide for the backrest.

FOAM FRAME

Made of flexible polyurethane foam (polyether) of different densities and hardness to achieve an optimum comfort and quality of the product. The seat and back are covered with cotton batting of 60 gr.

ARMS FRAME

Manufactured in 19 or 8 thicknesses mm. particle chipboard and pinewood joints with polyvinyl acetate (PVA) glue, steel tips and screws.

FOAM FRAME

Made of flexible polyurethane foam (polyether) of different densities according to the stress areas, covered with cotton batting of 60 gr.

BACK SIDE FRAME

Made of pinewood beams and 8 thickness mm. particle chipboard assembled with polyvinyl acetate (PVA) glue and steel tips.

FOAM BASE

Made of polyurethane foam.

LEGS

Manufactured with welded square steel tube of 40 x 40, chrome finish. Screwed to the sofa base with rubbers, colorless rubber tips included to prevent the floor damage.