



NORA LOW

X 698 Giuseppe Iasparra

The load-bearing structure of this armchair is made with an innovative technology that uses POLIMEX®. This is a poly-bonded material that combines polyurethanes with high mechanical resistance and multi-density polyurethane foams in a single material that can guarantee high structural resistance, reduced weight, and unmatched comfort. In addition, POLIMEX® has low environmental impact, since it is 100% recyclable. The seat cushion is in wood covered in triple-density polyurethane foam. The backrest cushion (of the high armchair) is in medium density polyurethane foam upholstered with a white bonded resin cover. The upholstery of the structure and seat are NOT removable, but the fabric and leather covers of the armchair backrest can be removed.

TECHNICAL DRAWINGS

scala 1:50

