

LONGHI



SUZANNE

X 697 Giuseppe Viganò

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. Painted with water-based colors in black, liquorice, mink brown, wenge, ebony, walnut, or natural ash wood. The base is curved metal offered in the various finishes available in the catalogue: Satined Champagne, Bright/satined Burnished, Shaded copper, Bright/satined brown, Bright/satined Black Rose gold, Bright/satined light gold, Bright/satined chrome, Bright/satined black chrome, Matt satined bronze. The leather or fabric upholstery is NOT removable.

TECHNICAL DRAWINGS

scala 1:50

