

LONGHI



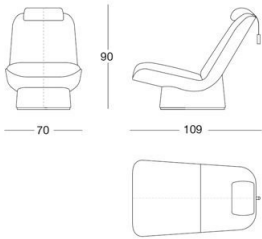
SIRA

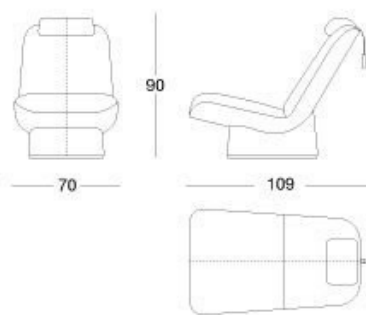
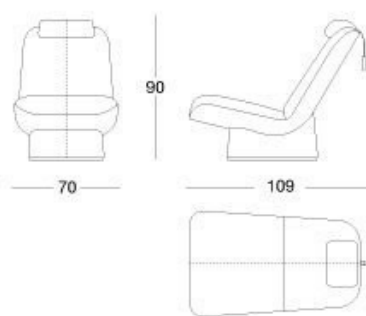
X 672 Margherita Fanti

The armchair features a load-bearing structure made with an innovative technology that uses POLIMEX®. This is a patented poly-bonded material that combines high mechanical resistance polyurethanes with expanded polyurethane foams of varying densities into a single unit, ensuring high structural strength, reduced weight, and undeniable comfort. In addition, POLIMEX® is an environmentally friendly compound, as it is 100% recyclable. The external structure is upholstered in leather, while the outer padding is made of medium-density polyurethane foam covered with polyester fiber. Due to the specific construction process, the upholstery is not removable. A headrest completes the model, made of soft-density polyurethane foam covered in white with a polyester fiber bonded layer. A chrome-plated metal counterweight completes the removable upholstery.

TECHNICAL DRAWINGS

scala 1:50





scala 1:50

