

RAKI

design Piero Lissoni

Tub armchair made of one-piece shell in poplar curved plywood with differentiated density polyurethane foam padding covered with a lining made of polyester fiber, with needle-treatment and resin-coated, coupled with a polyamide velveteen backing; also available with conical steel tube frame and legs, with epoxy polyester powder in Gunmetal grey or burnished color. For both versions seat cushion in polyurethane foam covered with a lining made of 100% polyether, coupled with a thermo fixed polyamide velveteen backing. Fabric or leather upholstery, fully removable with zippers and Velcro fastenings, and, for the version with "base", by removing the frame and the seat pan from the seat structure.

For the version with "base", conical steel tube legs with epoxy polyester powder coating in Gunmetal grey or burnished color, fixed to the shell with screws. Floor support provided by plastic supports with interchangeable tips (in black plastic material or felt) depending on the type of surface for the version with "base", and with adjustable plastic tips for the version "tub armchair".
Seat depth 45 cm.

Legs

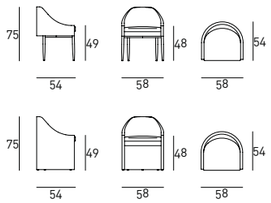


Gunmetal Grey
Lacquering



Burnished
Painting

Technical Drawings



Notes

According to the product shape, some coverings cannot be used: please refer to the adaptability sheet in the "Materials" section of the website.

For leather coverings the "Leather A" or "Leather B" Maintenance Kit is included with the product.









