Tulip

ARMCHAIRS

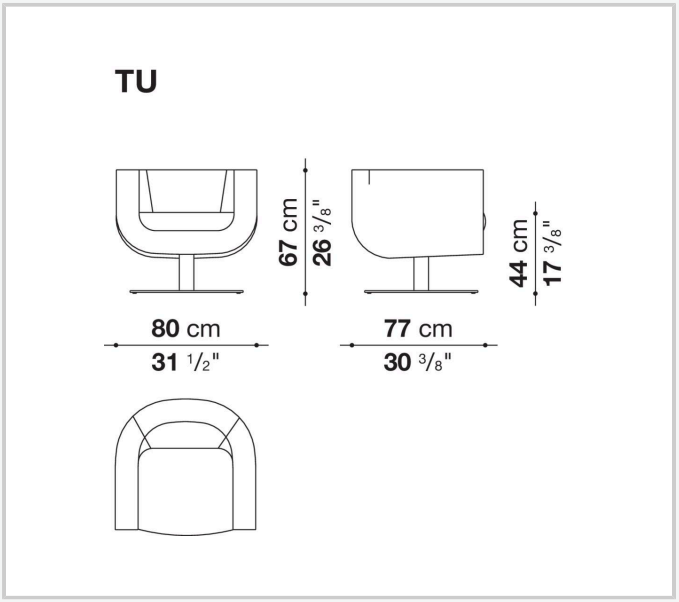
2000

Jeffrey Bernett

Description

Tulip is a 360-degree swivel armchair with remarkably flexible use, whose highlight is the well-balanced proportion between its thickness and the intersections of straight lines and curves. The polished brushed aluminium supporting disc reflects part of the frame, thus emphasising the item’s roundness. Two cuts carved into the backrest and a soft seat cushion make the chair cosy and comfortable.

Technical information

Internal frame
tubular steel and steel profiles
Internal frame upholstery
Bayfit® flexible cold shaped polyurethane foam, polyester fibre cover
Seat cushion upholstery
shaped polyurethane of different density, polyester fibre cover
Swivel base-frame
aluminium sheet and extrusions
Ferrules
thermoplastic material
Cover
fabric or leather

Technical drawings