

Oolong

design Piero Lissoni

Swivel armchair with steel frame embedded in cold-expanded polyurethane foam with differentiated densities polyurethane foam insert. Covering in 100% polyether thermically bonded onto a polyamide velveteen backing and needle punched, resinated, non-woven polyester fibre, paired with a polyamide velveteen backing. Base in 20mm thick sheet steel, CNC machined, and Ø50mm drawn tube with inserted swivel return mechanism, with epoxy powder coating burnished colour or gunmetal grey.

Floor support secured by PVC supports with interchangeable feet (black PVC or felt) depending on the floor.
Fabric or leather upholstery, as per the chart here following, attached with clip profile and fully removable by invisible zippers and Velcro straps.
Seat depth 48 cm.

Base

Steel with Gunmetal Grey Coating

Burnished Painted Steel

Technical Drawings













