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Design: Ron Arad



Description

Lounge chair with a shell entirely made of polyurethane. Structural rigid foam polyurethane for the load-bearing structure and soft foamed polyurethane for the front padded part. It has a five-point-star swivel base in die-cast aluminium and is offered with or without a tilting mechanism.

Available with these options:

- . Longitudinal oscillating mechanism. It rocks back and forth freely by a few degrees.
- . Longitudinal oscillating mechanism with lock lever (on/off).
- . "Return" mechanism on the swivel base that allows the shell to return to a preset position following any rotation.

Conceived as the modelling of a single sheet of paper, the resulting lounge chair, which lacks cushions and padding on the seat, armrests and backrest, nevertheless creates a continuum of comfort, an essential objective of this ergonomic research project. Made in Italy.

Dimensions

37"3/8W x 35"7/8D x 46"3/8H

Seat height: 15"

