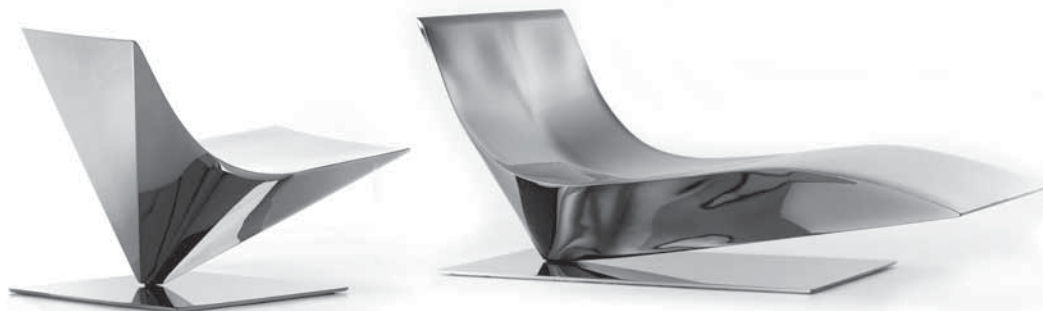


LOFTY

in steel (Designer P.Cazzaniga)



Lofty is the result of manual work and advanced technology.

The work of a sheet metal worker together with sophisticated math calculations, laser cuts, welding machines and steel cleaners make it possible to shape steel geometrically. Drawings, calculations, models plus hundreds of hours for steel forming, joining and polishing.

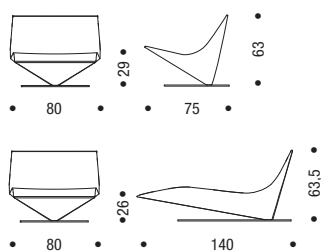
Frame

Structure, shell and base of mirror-polished AISI304 stainless steel.

The armchair only can rotate approximately 180°.

The weight goes from 35 kg in the chair, 70 in the armchair up to 130 in the chaise longue.

Limited and numbered production (max. 50 pcs. per year).





From the steel version arise drawings, math calculations and models which have led to the construction of two moulds, one for rigid polyurethane and one for foamed polyurethane. The use of innovative self-supporting materials create comfort and highlight the originality of design.

Frame

Self-supporting structure (of semi-foamed baydur CSD for the armchair; of baydur CSD for the chaise longue) and filling with variable and flexible polyurethane foam.

In the **chaise longue with headrest**, the non-adjustable headrest comes in a steel frame covered with variable density polyether.

Stand from stainless AISI304 mirror-polished steel.

The armchair only can rotate approximately 180°.

Cover

Completely upholstered . With a loose cover in fabric, and a fixed cover in leather. Optional extra covers available.

For the choice of upholstery, please see the table on page 1.61 and the section “fabric collection” on the website.

With customer's own leather, in order that the product is properly manufactured, the leather piece must be larger than 5 sqm and with no defects, such as scars or holes.

