

Patrick Norguet | 2019



Base:

4-legged

- Steel tube Ø19x2mm.
- Base in powder coating colour or base in chrome.
- Standard black plastic gliders, as option with felt.

Star-base, swiveling without return mechanism

- Base casted aluminium.
- Base in powder coating colour or base polished aluminium.
- Swivel mechanism, mounting plate always P10 Black structure.
- Standard black plastic gliders, as option with felt.

5-legged, swiveling, height adjustable

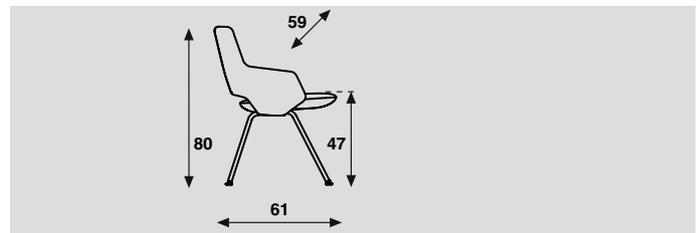
- Base in powder coating colour or base polished aluminium.
- If the base is polished, then the operating mechanism under the seat is always made of polished aluminium.
- If the base is powder coated, the operating mechanism under the seat is always carried out in P10 Black structure.
- Gas spring always chromed.
- With castors hard (for soft floors), breaking or with castors soft (for hard floors), breaking.

Seat- and back:

- Seat: plywood shell
- Back: metal insert frame.
- Covered with moulded foam.

Upholstery:

- Upholstery in two different colours of the same fabric possible. (Back/seat).
- Concealed zipper in the back.
- Double stitched seam.
- Upholstery category: **1 2 3 4 5**



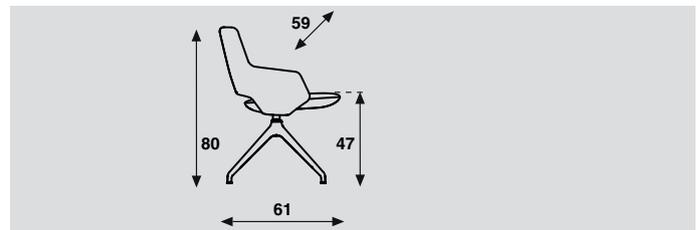
Jima

model 4-legged

meterage 145cm

weight 9,7kg

packing



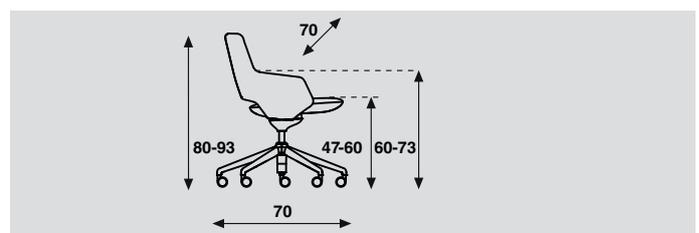
Jima

models star-base swiveling, without return mechanism

meterage 145cm

weight 11,2kg

packing



Jima

model 5-legged swiveling, height adjustable

meterage 145cm

weight 13,6kg

packing