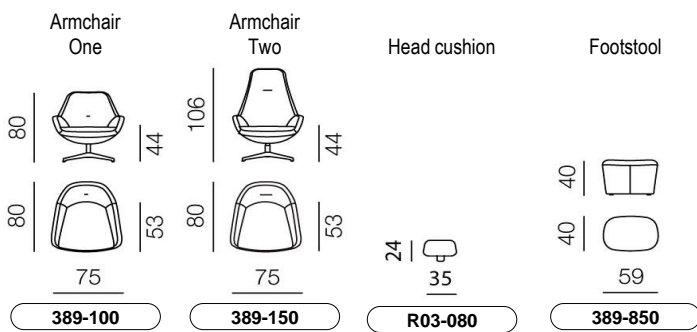




DIMENSIONS

All width dimensions are rounded up. All dimensions are approximate.



TECHNICAL DATA

Inner frame armchair	Steel and beech laminate.
Inner frame footstool	Beech laminate and sheet material.
Springing seat armchair	Hard steel zig zag springs.
Springs back armchair One	Free-sprung sheet material.
Springs back armchair Two	None.
Filling	HR foam 50kg/m ³ , covering Leoskin. HR foam 40kg/m ³ , covering Leoskin. HR foam 30kg/m ³ , covering Leoskin. Polyether foam 75kg/m ³ , covering Leoskin. Polyether foam 30kg/m ³ , covering Leoskin.
Mechanism	Swivel mechanism. Option: Auto-return mechanism.
Base Basiq	Option: All selected Epoxy colours (powder coating).
Gliders	Black synthetic.
Base Jink	Polished aluminium. Option: All selected Epoxy colours (powder coating).
Gliders	Black synthetic.
Base Husk	
- Oak parts	Solid oak in all selected oak oil and stain colours.
- Metal parts	Steel, Epoxy E2600 Lava Silk.
Gliders	Black synthetic with felt, gliders black synthetic are provided.
Legs footstool	Black synthetic with felt.
Customize options (except footstool)	Seat height + 2 cm via the base. Seat height +4 cm via the base foot Basiq and Jink.
Decorative stitching	Flat seam in combination with double-stitched decorative stitching.
Special features	Stretch fabrics cannot be combined with other upholstery materials. However, it is possible to combine colours from the same stretch fabric.
Special features	Matching head cushion, see Spot (R03).
Certifications	All materials used in the furniture meet the legal requirements of the country of destination. Foam materials with flame-retardant characteristics can be supplied on request.
Design	Thijs Smeets, 2014/2016.
Comfort options	