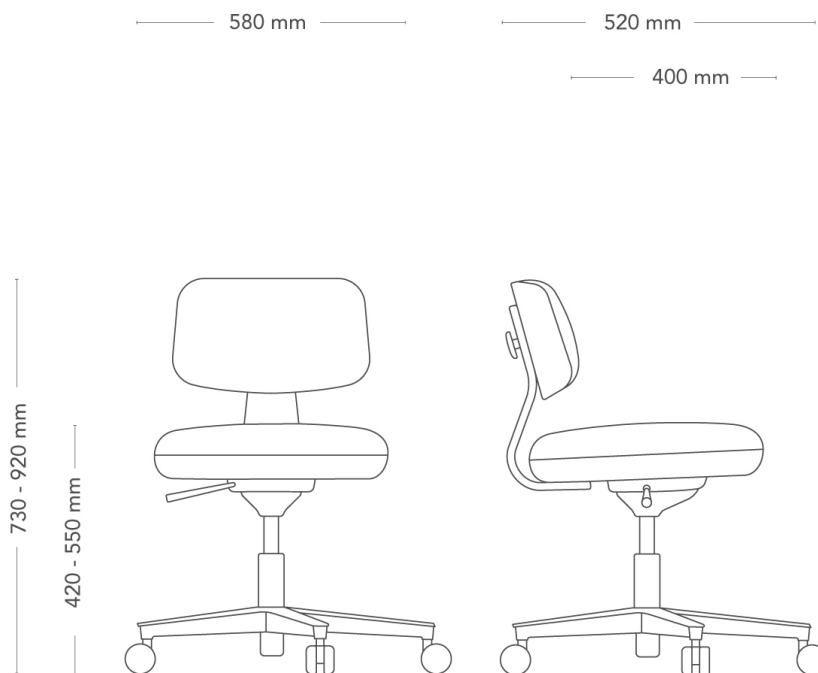


Savo 360

MEETING CHAIR

Savo 360, designed by Olle Lundberg, is a game-changer in office chair design. The goal was to create a sustainable and intuitive office chair with a large amount of wood. The chair has a minimalist, Scandinavian design and has been developed with both the office and the home office in mind. The ergonomics are built-in through the flexibility of the wood, which provides immediate comfort.



MODEL	Savo 360 meeting chair	
VARIANTS	– Wooden back plate – Upholstered back	
ACCESSORIES	– Black-anodised control on backrest – Alternative castors and gliders – Black swivel base – Polished-aluminium pillar	
DETAILS	– The seat can be made with a zipper in contrasting colour. – Height-adjustable backrest plate (approx. 55 mm). Synchronized chair swing, 7° backwards and 4° forwards. Unbraked castors for hard flooring.	
CONSTRUCTION	Back post and back plate in wood, alternatively wooden back post and fully upholstered backrest. Steering wheel / control for backrest height is in natural anodised aluminum. Back and seat in molded foam with wooden frame. Aluminium swivel base, steel gas lift.	
DIMENSIONS	Height: 730-920 mm Depth: 520 mm Backrest W: 410 mm Ø: 430 mm	Width: 580 mm Seat height (with load): 420-550 mm Backrest H: 220 mm Base diameter: 630 mm
WEIGHT	8.6 kg	

TESTED	EN 16139:2013 + EN 16139:2013/AC:2013 level 1, EN 1728:2012
WARRANTY	10 years

Savo 360

MEETING CHAIR, MEDIUM HEIGHT, WITH FOOT RING

Savo 360, designed by Olle Lundberg, is a game-changer in office chair design. The goal was to create a sustainable and intuitive office chair with a large amount of wood. The chair has a minimalist, Scandinavian design and has been developed with both the office and the home office in mind. The ergonomics are built-in through the flexibility of the wood, which provides immediate comfort.



MODEL	Savo 360 meeting chair	
VARIANTS	– Wooden back plate – Upholstered back	
ACCESSORIES	– Black-anodised control on backrest – Alternative castors and gliders – Black swivel base – Polished-aluminium pillar	
DETAILS	– The seat can be made with a zipper in contrasting colour. – Height-adjustable backrest plate (approx. 55 mm). Synchronized chair swing, 7° backwards and 4° forwards. Unbraked castors for hard flooring.	
CONSTRUCTION	Back post and back plate in wood, alternatively wooden back post and fully upholstered backrest. Steering wheel / control for backrest height is in natural anodised aluminum. Back and seat in molded foam with wooden frame. Aluminium swivel base, steel gas lift.	
DIMENSIONS	Height: 800-990 mm Depth: 520 mm Sit depth: 400 mm Backrest H: 220 mm Base diameter: 630 mm	Width: 580 mm Seat height (with load): 490-630 mm Backrest W: 410 mm Ø: 430 mm

WEIGHT	10.2 kg
TESTED	EN 16139:2013 + EN 16139:2013/AC:2013 level 1, EN 1728:2012
WARRANTY	10 years