



ME.



ME.

The tailor-made chair for superb comfort and versatility. Due to its modular principle, the ME meets all customer demands and international certification standards. Its broad adjustment ranges make ME a go-to option for very short and tall users.

Therefore, ME is one of the few chairs on the market, which (with the appropriate features) complies with the very stringent European 1335 type AX standard.

Design: Wilkhahn

Modular configurations.

A wide choice of functional, comfort and design features add up to over 1 million variants.

As a result, ME's modular concept meets any customer demand and all international certification standards.



Sustainability and certification.

ME complies with rigorous sustainability requirements and international certification standards. Its knock-down packaging means an up to 66% reduction in shipment volume to just 0.22 m³.



DIN EN 13.35 AX, BS 5429 24 h,
NPR 1813, M1 (fire safety code Italy)

Easy to use.

Adjustments are intuitive and easy to make. ME adapts effortlessly to people's needs.



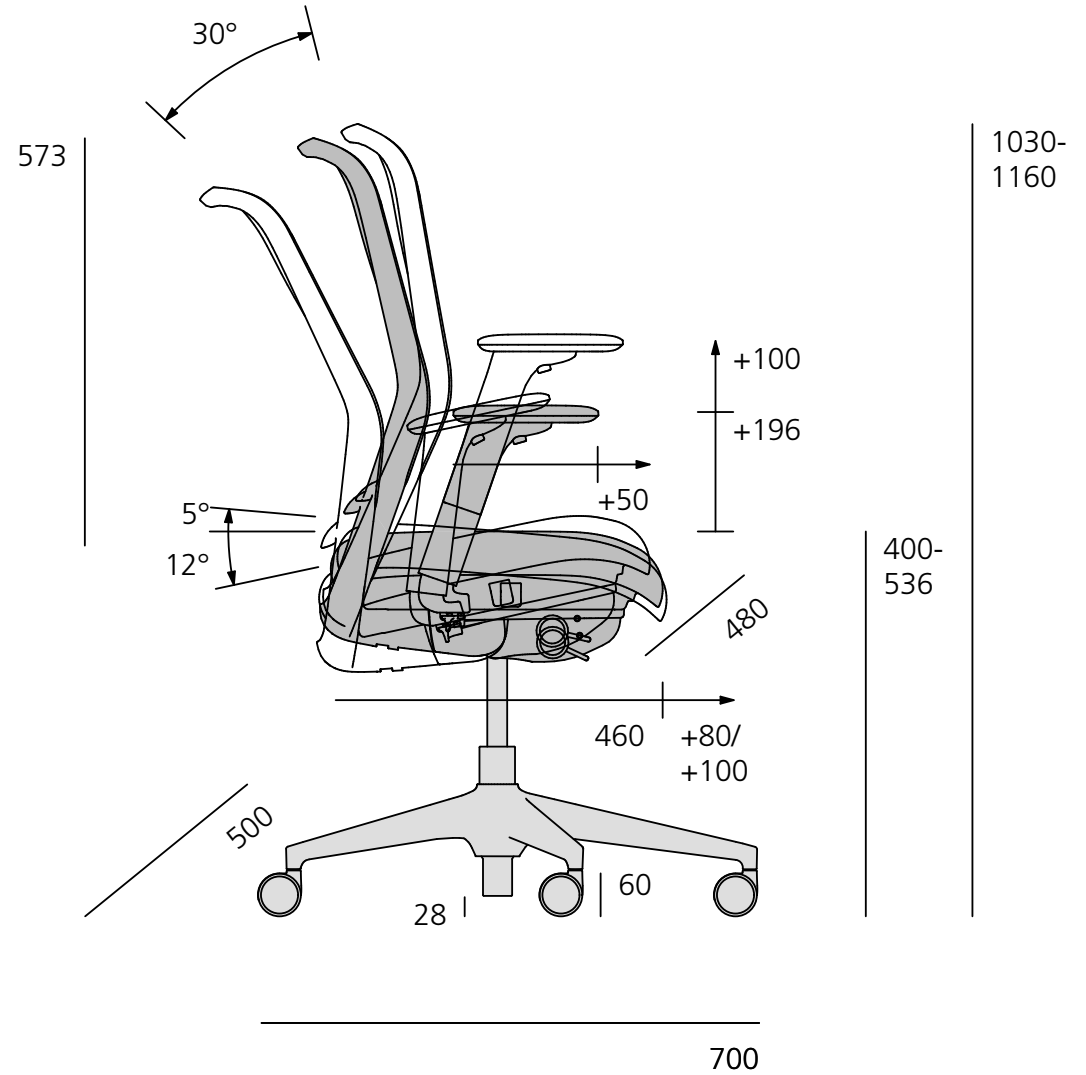
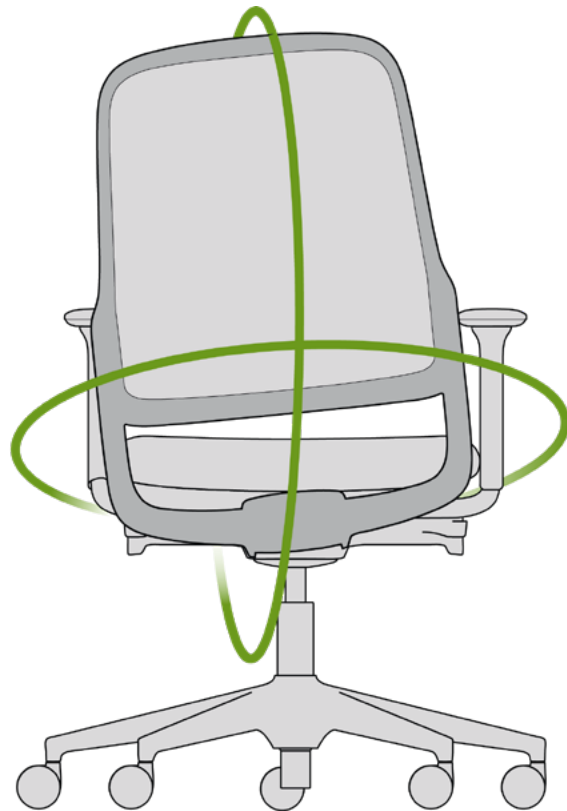
Design.

The design concept combines the backrest and seat to form one unit. Its contours look appealing from any perspective.



Ergonomics.

You can choose between a synchronous adjustment mechanism with automatic weight adjustment and a synchronous adjustment mechanism with manual weight adjustment. Both options come with the patented Progressive Motion module. This allows the ME task chair to make multi-dimensional movements automatically, therefore fostering comfort and well-being.



Users can make use of diverse configurations and flexible adjustment options to suit them perfectly.



Seat optionally with soft padding



Users can press an integrated tab while sitting to adjust the seat depth by 80 mm (380 – 460 mm)



Optionally with 4D armrests and armrest pads made of polyurethane foam. Also AX/NPR for even bigger adjustment ranges

Users can make use of diverse configurations and flexible adjustment options to suit them perfectly.



Base frames optionally in black, white or with a high-luster polish



Backrest frame with a mesh backrest made of 80 % recycled post-consumer polyester and 20 % elastomer or upholstered mesh backrest



Backrest optionally height adjustable by 70 mm



Optional headrest

ME. Models.



164/7
Task chair, medium-height,
mesh-covered backrest



164/72
Task chair, medium-height, mesh-covered
backrest, elevated sitting position (ESP)



164/1
Counter chair, medium-height,
mesh-covered backrest with headrest



165/7
Task chair, medium-height backrest,
upholstered



165/72
Task chair, medium-height backrest,
upholstered, elevated sitting position (ESP)



165/1
Counter chair, medium-height backrest,
upholstered

ME. Designs.



Upholstery materials seat

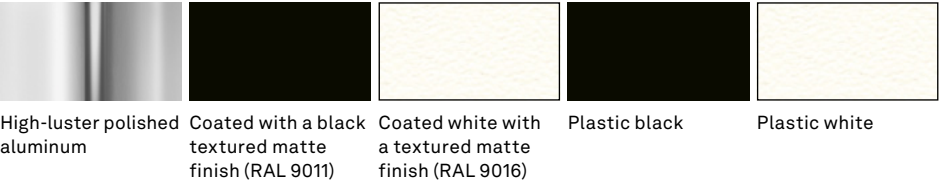


Upholstery materials backrest




* Only available in combination with soft padding.

Frame surfaces



The digital sample colors differ from the originals.

 You can find all upholstery material and more colors in our material library.

ME. Designs.



165/7 165/72 165/1

Upholstery materials backrest

37 Atlantic	38 Era	47 Nova	51 Oceanic	54 Step/ Step Melange	56 Cyber	58 Evida
60 Blazer	64 Morph	65 Re-wool	66 Lano	68 Remix	91 Steelcut Trio/ Quartet	92 Credo

Upholstery materials seat

37 Atlantic	38 Era	47 Nova*	51 Oceanic	54 Step/ Step Melange	56 Cyber	58 Evida*
60 Blazer	64 Morph	65 Re-wool	66 Lano	68 Remix*	91 Steelcut Trio/ Quartet*	92 Credo

* Only available in combination with soft padding.

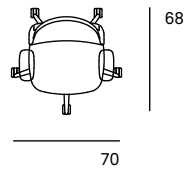
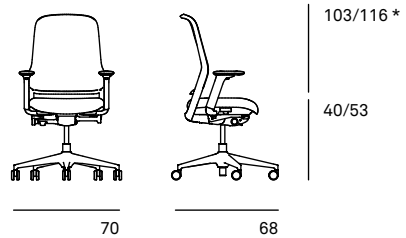
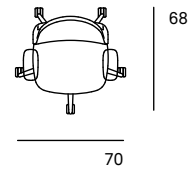
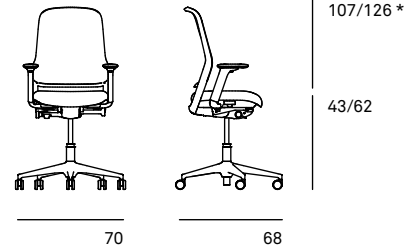
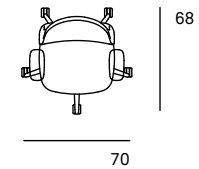
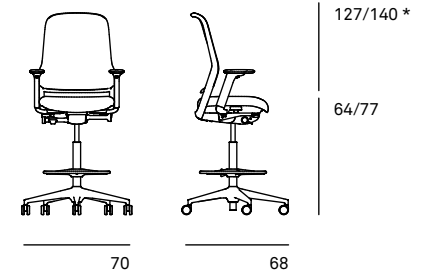
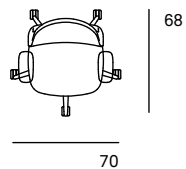
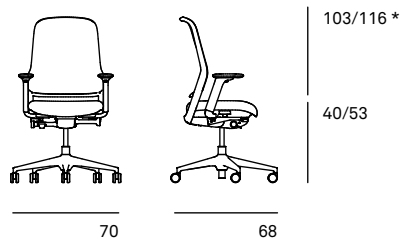
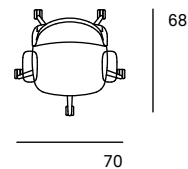
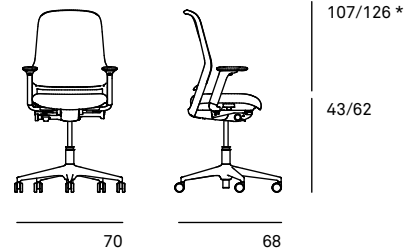
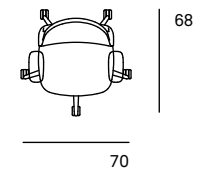
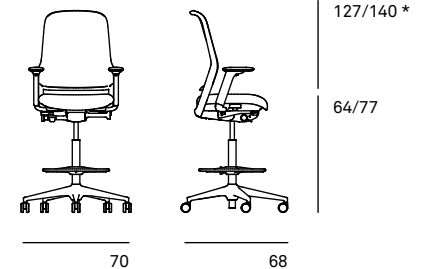
Frame surfaces

High-luster polished aluminum	Coated with a black textured matte finish (RAL 9011)	Coated white with a textured matte finish (RAL 9016)	Plastic black	Plastic white

The digital sample colors differ from the originals.

You can find all upholstery material and more colors in our material library.

ME. Models and dimensions.

164/7
Task chair**164/72**
Elevated sitting
position**164/1**
Counter chair**165/7**
Task chair**165/72**
Elevated sitting
position**165/1**
Counter chair

* With headrest, changes the total height by 15 cm to 25 cm.

All dimensions in cm. Subject to change.

ME. Technical details.

ME – the tailor-made chair for superb comfort and versatility. Thanks to its modular design, it meets all customer requirements and international certification standards. Its broad adjustment ranges make ME ideal for very short and tall users. ME complies with the new, very stringent European 1335 type AX standard. The task chairs have a synchronous adjustment mechanism with automatic weight adjustment or a synchronous adjustment mechanism with manual weight adjustment. Both options come with the patented Progressive Motion module. This allows the ME task chair to make multi-dimensional movements automatically and therefore fosters greater comfort and well-being.

ME is ideal for people weighing from 45 to 150 kg. The backrest height is optionally adjustable by 70 mm and an optional height-adjustable lumbar support (adjustable by up to 70 mm in 7 lockable positions), optionally precision-adjustable depth of 15 mm by turning a knob. The backrest and seat can be locked in a neutral horizontal 0-position, the optional 5° forward seat tilt can be activated by lifting the lever.

Pressing a tab allows precision-adjustable seating height of between 40 and 53 cm via a gas lift compliant with DIN 4550, optionally with a contact suppression feature, then seating height 42 – 53 cm. Seat depth: 43 cm, optionally integrated, users can press a tab while sitting for precision-adjustable seat depth adjustment of 80 mm or 100 mm (38 – 46 or 38 – 48 cm).

The height of models with elevated sitting positions (ESP) are precision-adjustable between 43 and 61 cm, and the counter chairs between 65 and 77 cm.

The following controls are made of black, through-dyed plastic: The tab to adjust the height and lock the chair in place, the lever to extend the seat depth, knobs to adjust the weight and lock the backrest frame in place. The height-adjustable lumbar support comes in black or white to match the color of the frame.

Base frame

Task chair

Five-star base made of black through-dyed plastic, optionally in white or made of coated aluminum (in black or white with a textured matte finish) or high-luster polished aluminum. Twin-wheel swivel casters with load-dependent braking, made of black DIN EN12529-compliant polypropylene as the standard version for carpets, optionally with gray tire made of polyurethane for hard flooring. Casters optionally electrically conductive. Mechanism shell made of black, powder-coated aluminum.

Counter stool

With extra height-adjustable foot ring, bright chrome-plated, with lock screw to affix it and twin-wheel swivel casters with load-dependent braking.

Seat and backrest

Backrest frame made of black or white through-dyed polyamide with a mesh backrest made of 80% recycled post-consumer polyester and 20% elastomer. Height optionally adjustable by 70 mm. The seat shell and backrest frame are made of black through-dyed polyamide. The backrest comes with optional cushioning that consists of an upholstered mesh backrest covered with fabric. Optionally with height-adjustable lumbar support in black or white to match the color of the frame.

Seat cushioning made of CFC-free polyurethane foam, covered with fabrics from the Wilkhahn fabric collection. The seat optionally comes with soft padding (with contour-creating foam, 65 mm) and stitching all the way round. The cushioning and covers are replaceable. Optional seat-depth extension by 80 mm or 100 mm (38 – 46 or 38 – 48 cm).

If the optional Progressive Motion module is chosen, the flexible backrest can tilt slightly to the side temporarily when users get up, but has no impact on the way users sit on the chair and is not a sign of poor quality.

ME. Technical details.

Armrests

As a standard, with 2D armrests made of fiberglass-reinforced polyamide, through-dyed in black or white, with polypropylene armrest pads. Optionally with 4D armrests and with armrest pads made of polyurethane foam, black through-dyed. The height of the 2D armrests can be adjusted by 100 mm and the width by 35 mm; the depth of the armrest pads on the 4D armrests can be adjusted by 50 mm and they can also be swiveled inward and outward by 15° or 30°.

Additional AX/NPR armrests with a clear width of 41 to 51 cm, adjustable in width by 30 and 25 mm, adjustable in height by 11.5 cm, adjustable in depth by 50 mm and with 360° swiveling capability for even greater adjustment ranges.

Accessories

A clothes hanger that can be fitted to the backrest frame is optional for all models.

All models are also available with a headrest made of through-dyed polyamide (in black or white to match the color of the frame, height can be adjusted by 60 mm in 6 lockable positions, with a 125° tilt function, which allows the depth to be adjusted by approx. 50 mm). It's either covered with 34/Vivid fabric to match the backrest, or with 1401 (black metal) or, in the case of models with back cushioning, with 34/Vivid in 1401 (black metal), or 1001 (digital white), 37/Atlantic (black) or upholstered (covered in fabric in the same material and color as the backrest cover).

The headrest is not available for models with a clothes hanger.
Retrofittable on request.

Knock-down capability

On request, some of the ME task chairs can be supplied pre-assembled in a box. Knock-down packaging reduces the shipment volume by up to 66% to just 0.22 m³.

Standards


The ME task chairs comply with the following standards and come with the following certificates: DIN EN13.35, DIN EN13.35 A/AX, NPR 1813, BS 5459 24 h, FISP, Greenguard, Quality Office, Bifma X 5.1, 1 IM (fire safety Italy). Preparations to obtain the following certification are underway: Blue Angel



Wilkhahn and sustainability.



In over 100 years of its corporate history, Wilkhahn can look back on a sustainability philosophy that has grown over decades. Aspects such as durability, social fairness, environmental responsibility and cultural orientation have been evolving as corporate principles since the 1950s. Wilkhahn today is regarded internationally as a model of excellence, not only on account of its products but also because of its modern corporate philosophy. This is because the company realized early on that sustainable design should embrace environmental aspects, improve social relationships and define the cultural role of a company. This approach to the way we do business creates a bond between us and our customers throughout the world. There is surely no more rewarding task than working together for a successful future that is worth living in.

 [Current sustainability report
with environmental statement](#)



For further information please contact us!

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Roof of one of the four pavilions,
which were designed by architect
Frei Otto, on the Wilkhahn site.
Photo: Klemens Ortmeier