

IN.
Design: wiege
Model 184/7

The IN office chair is considered the most dynamic and at the same time most comfortable office chair. It stimulates body and mind and is relaxing at the same time. The two swivel arms move independently of one another and interact perfectly with the black or white seat and back made of state-of-the-art two-component technology and the 3D Formstrick cover.

Body and chair merge to become a unit that's flexible in all directions and can tilt forwards. Counter pressure can be adjusted to users weighing from 45 to 140 kilos. And of course all the practical adjustment options for armrests, lumbar support and seat depth are available too.

Awards



reddot award 2015
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Matt-coated frame surfaces: The frame surfaces are also powder coated to match the colours of the Formstrick (form-fit knit) on the back. In addition to the standard coatings in matt black or silver satin finish, they are also available in conjunction with aluminium star bases in the same colour in turquoise, grey, orange and red – all matt. **Polished frame surfaces:** With an aluminium star base in the same design, the die-cast aluminium swivel arms are also optionally available in polished versions. This surface looks highly authentic and matches other natural surfaces well. **High-lustre polished frame surfaces:** Combined with chrome-plated surfaces, the high-lustre polished frames are another appropriate alternative. Due to their reflective nature, they also make IN look sleeker and more elegant.

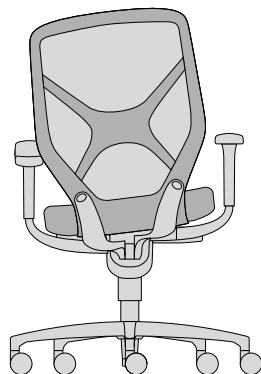
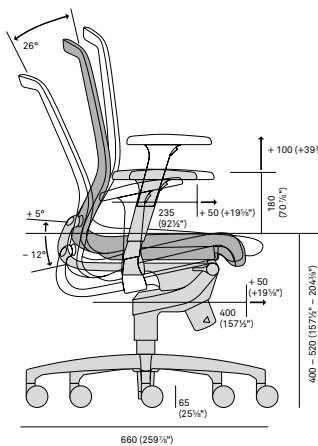


Backrest in Formstrick (form-fit knit)
The lumbar support with higher, three-dimensional density is integrated in the breathable form-fit knit on the back. The otherwise slightly transparent cover is made in one piece and applied to the backrest frame. Consequently it adapts to different body shapes and postures.

Backrest with double-ply form-fit knit
With a double-ply cover, IN looks exceptionally high quality and even more comfortable. The integrated and equally breathable upholstery foam and the additional stitching ensure a distinctive three-dimensional contour which is reinforced when the chair is viewed from the back by the optional, additional lumbar support.

Trimension® with front tilt
The seat and back construction can tilt synchronously from the horizontal by up to 12° in the seat, up to 26° backwards in the back with a sideways tilt of up to 13°. Turning the button upwards on the left underneath the front edge of the seat produces a vertical sitting posture with an extra 5° frontwards tilt.

Seat-depth extension
In the standard version the seat depth is 430 mm. If you have shorter thighs, you can activate the optional seat-depth extension to decrease the length of the chair in four lockable stages, or if you have longer thighs you can extend it by up to 450 mm. The patented adjustment can be made while seated by pushing slide controls on both sides.



Technical overview
The task chairs have patented Trimension® for three-dimensional, automatic adjustment to any movement and posture. They are combined with the 3D synchronous adjustment technology via the highly elastic seat and back construction. The counter pressure can be adjusted infinitely and locked in the front sitting position. There is optional lumbar support which can be adjusted in height by 60 mm. The seating height is infinitely adjustable at the touch of a button. Optional seat-depth extension from 400 to 450 mm is also available.

All dimensions are in mm

Further information at: www.wilkhahn.com

Product safety and sustainability: certificates, standards, memberships. Visit the Wilkhahn website for more information.



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BIFMA X 5.1

