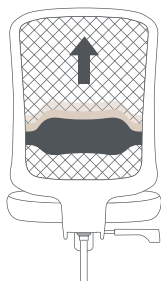




TECHNICAL DETAILS

backrest	in black nylon, covered with stretch polyester mesh cover appropriately tensioned and covered with fabric or eco-leather at the front, with height-adjustable lumbar support (60 mm). It allows to personalise the contact between the backrest and the back of the user, particularly in the lower back area, following the natural curves of the spine. Nylon seat/backrest connection. Available with medium backrest.
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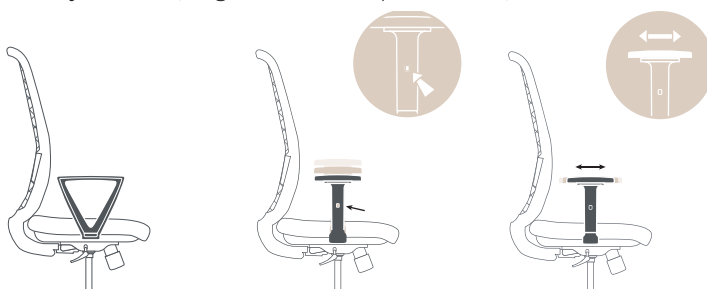
seat	in plastic with steel reinforcement bars, anatomically shaped polyurethane foam padding, black polypropylene under seat cover.
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headrest	fixed.
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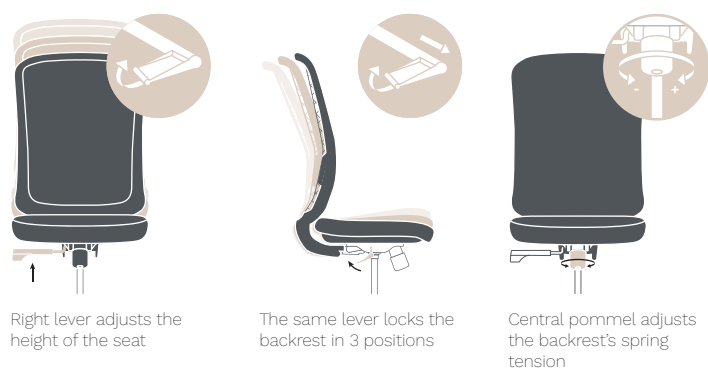
armrests	<u>fixed</u> : in black nylon.
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1D adjustable: (height 90 mm) in black soft touch.

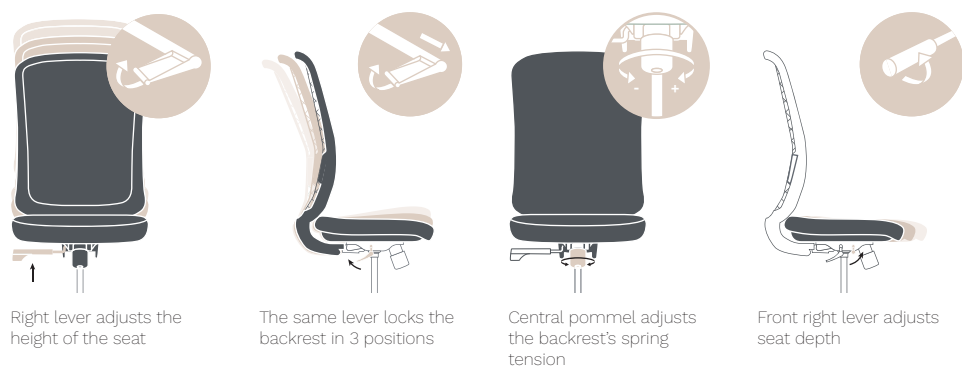
2D adjustable: (height 90 mm, depth 46 mm) in black soft touch.



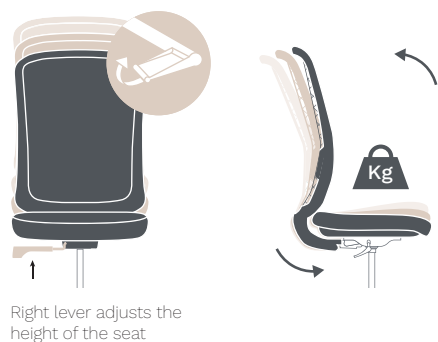
device synchronised lockable in 3 positions with frontal adjustment of the backrest resistance in relation to the user's weight and anti-shock backrest release system. This mechanism dynamically follows all the natural movements of the user's body; seat and backrest tilt together, relieving tension on the dorsal muscles. The movement tension is adjustable, adapting to the user's body shape and preferences. The correct seat/back tilt angle ensures proper blood flow while reducing the feeling of heaviness in the lower limbs. A soft release system allows the user to control the movement of the backrest when released.



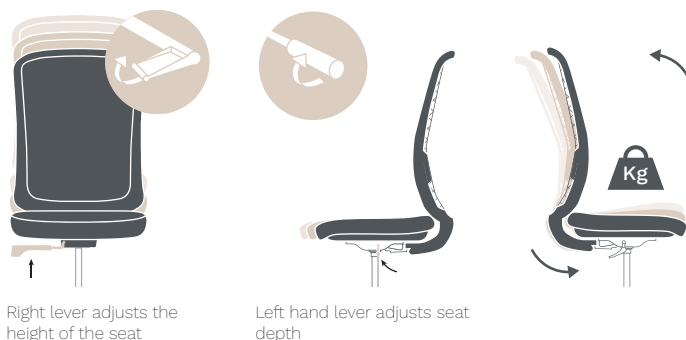
device synchronised lockable in 3 positions with seat depth adjustment (60 mm), with adjustment of the backrest resistance in relation to the user's weight. Anti-shock backrest release system. This mechanism dynamically follows all the natural movements of the user's body; seat and backrest tilt together, relieving tension on the dorsal muscles. The movement tension is adjustable, adapting to the user's body shape and preferences. The correct seat/back tilt angle ensures proper blood flow while reducing the feeling of heaviness in the lower limbs. A soft release system allows the user to control the movement of the backrest when released. The seat depth adjustment provides adequate support for people of different heights and build. The seat can slide forward and backward to change the thigh support base as desired, providing a dynamic alignment of the position of the legs.

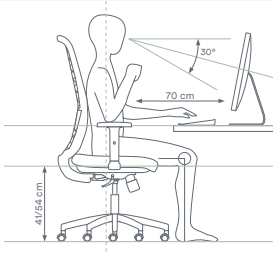




































































































































device synchronised self-calibrating with 3-position adjustment (oscillation angles: position 0: backrest 0.4° seat 1.5°; position 1: backrest 7.9° seat 0.76°; position 2: backrest 16.9° seat 3.3°) and anti-shock release system. This mechanism allows the backrest to adapt automatically to the user's weight without requiring any operation. The backrest tilt resistance is directly proportional to the weight exerted on the seat.



device synchronised self-calibrating with 3-position adjustment with seat depth adjustment (70 mm). Oscillation angles: position 0: backrest 0.4° seat 1.5°; position 1: backrest 7.9° seat 0.76°; position 2: backrest 16.9° seat 3.3°) and anti-shock release system. This mechanism allows the backrest to adapt automatically to the user's weight without requiring any operation. The backrest tilt resistance is directly proportional to the weight exerted on the seat. The seat depth adjustment provides adequate support for people of different heights and build. The seat can slide forward and backward to change the thigh support base as desired, providing a dynamic alignment of the position of the legs.



height adjustment	by gas lift. Allows an excursion of 13 cm.																																		
base	5-star base in black nylon or die-cast aluminium. Self-locking dual-tread rubbered swivel castors, Ø 50 mm																																		
ergonomics	<p>Takk is equipped with the necessary mechanisms for correct and comfortable use, even for prolonged periods, provided that the following conditions are met: the standard sitting position requires the maintenance of angles of 90° between the torso and thigh, between the thigh and leg and between the leg and foot. These last two angles are essential so that the foot, resting completely on the underlying surface, can unload part of the weight of the lower limb onto it, avoiding excessive compression on the posterior surface of the thigh and favouring the return of the blood circulating in the leg veins towards the heart.</p>																																		
base finishes	 Polished aluminium	 Black nylon																																	
mesh	<p>Cat. E Polo</p> <p> RPBI</p>																																		
	<p>Cat. V Volley FR</p> <p> R6NE</p>																																		
fabrics	<p>Cat. B Bondai</p> <table><tr><td> TBB2</td><td> TBB1</td><td> TBB6</td><td> TBB4</td><td> TBV2</td><td> TBR2</td><td> TBR1</td></tr><tr><td> TBMN</td><td> TBR3</td><td> TBR0</td><td> TBV1</td><td> TBV4</td><td> TBV0</td><td> TBB0</td></tr><tr><td> TBM1</td><td> TBBE</td><td> TBGC</td><td> TBAV</td><td> TBG0</td><td> TBZ0</td><td></td></tr></table>							 TBB2	 TBB1	 TBB6	 TBB4	 TBV2	 TBR2	 TBR1	 TBMN	 TBR3	 TBR0	 TBV1	 TBV4	 TBV0	 TBB0	 TBM1	 TBBE	 TBGC	 TBAV	 TBG0	 TBZ0								
 TBB2	 TBB1	 TBB6	 TBB4	 TBV2	 TBR2	 TBR1																													
 TBMN	 TBR3	 TBR0	 TBV1	 TBV4	 TBV0	 TBB0																													
 TBM1	 TBBE	 TBGC	 TBAV	 TBG0	 TBZ0																														
	<p>Cat. D King Flex</p> <table><tr><td> XFML</td><td> XFB2</td><td> XFAZ</td><td> XFH6</td><td> XFB4</td><td> XFBX</td><td> XFRM</td></tr><tr><td> XFZC</td><td> XFM0</td><td> XFS2</td><td> XFYD</td><td> XFYS</td><td> XFV1</td><td> XFVM</td></tr><tr><td> XFV0</td><td> XFB0</td><td> XFGC</td><td> XFGS</td><td> XFJ1</td><td> XFM1</td><td> XFCD</td></tr><tr><td> XFZO</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>							 XFML	 XFB2	 XFAZ	 XFH6	 XFB4	 XFBX	 XFRM	 XFZC	 XFM0	 XFS2	 XFYD	 XFYS	 XFV1	 XFVM	 XFV0	 XFB0	 XFGC	 XFGS	 XFJ1	 XFM1	 XFCD	 XFZO						
 XFML	 XFB2	 XFAZ	 XFH6	 XFB4	 XFBX	 XFRM																													
 XFZC	 XFM0	 XFS2	 XFYD	 XFYS	 XFV1	 XFVM																													
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 XFZO																																			

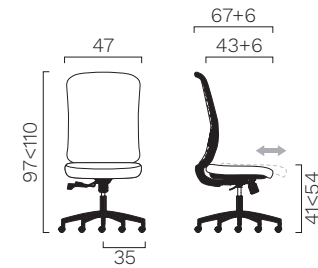
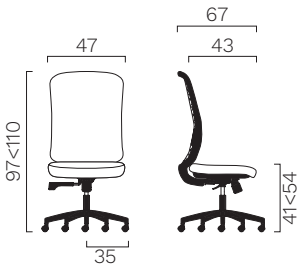
ABACUS

Synchronised lockable in 3 positions

Synchronised lockable in 3 positions + seat depth adjustment

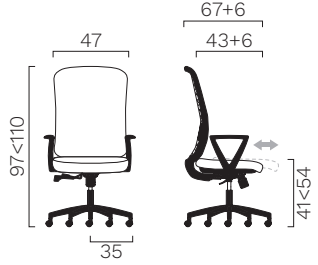
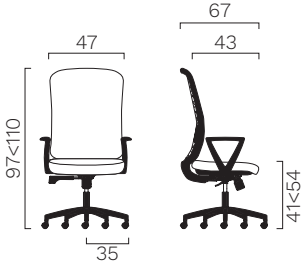
Without armrests

Without armrests



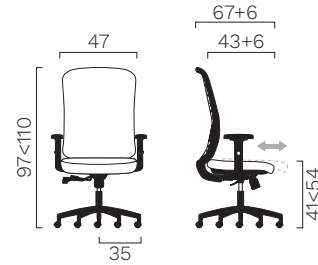
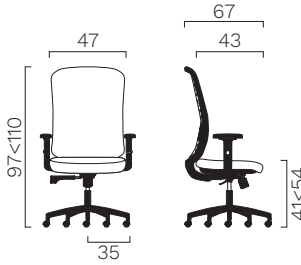
Fixed armrests

Fixed armrests



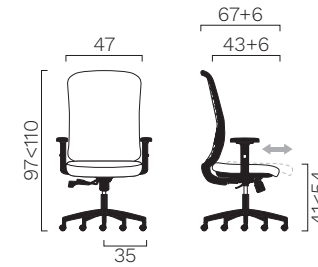
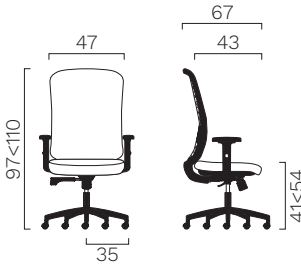
1D adjustable armrests

1D adjustable armrests

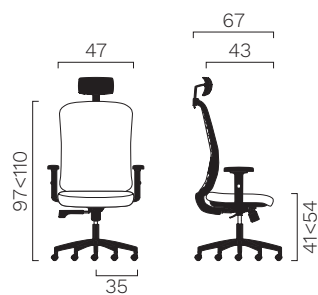


2D adjustable armrests

2D adjustable armrests

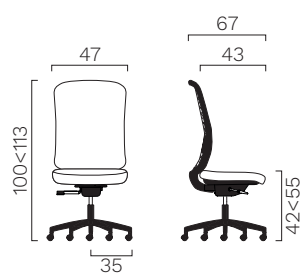


2D adjustable armrests + headrest

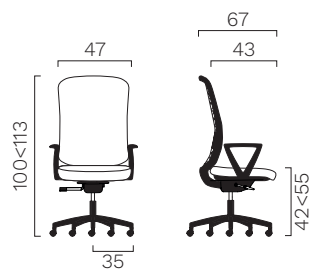


Synchronised self-calibrating with 3-position adjustment

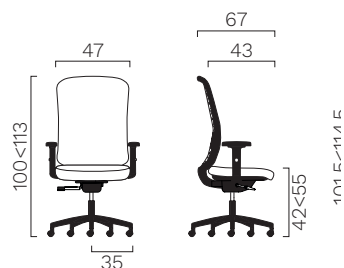
Without armrests



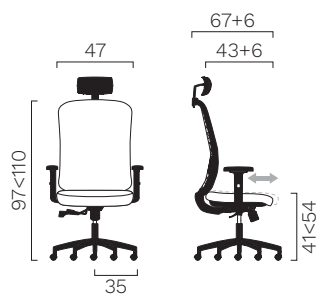
Fixed armrests



1D adjustable armrests

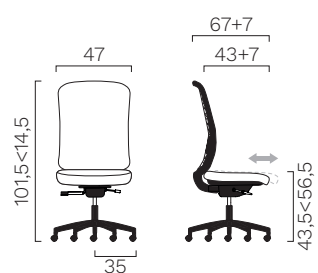


2D adjustable armrests + headrest

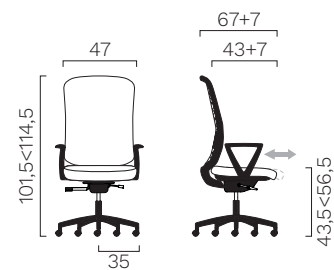


Synchronised self-calibrating with 3-position adjustment + seat depth adjustment

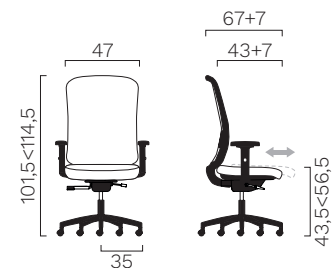
Without armrests



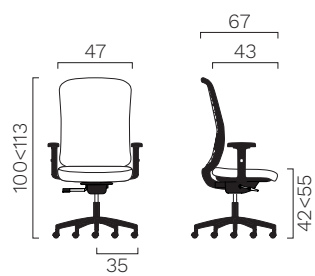
Fixed armrests



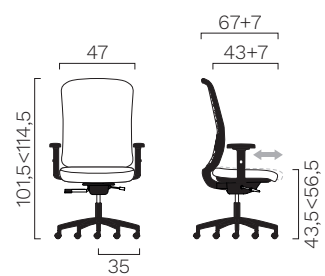
1D adjustable armrests



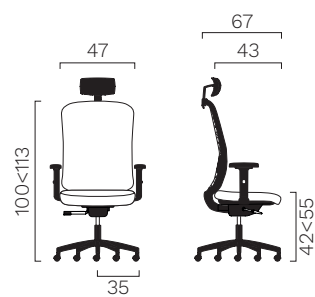
2D adjustable armrests



2D adjustable armrests



2D adjustable armrests + headrest



2D adjustable armrests + headrest

