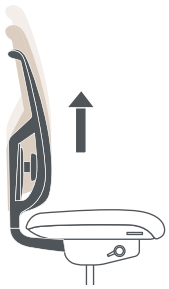
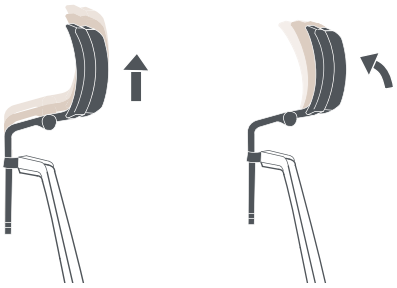
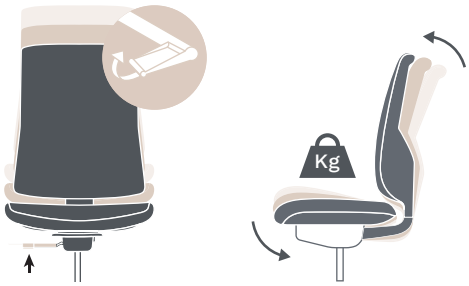
KIKU

Kiku Black Fabric - Task chair

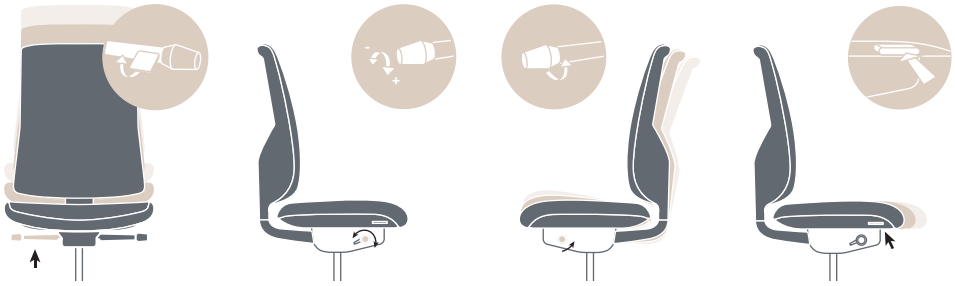


TECHNICAL DETAILS

backrest	in black nylon with a non-deformable flexible polyurethane padding. Black polypropylene backrest cover. Steel seat/backrest connection with up & down system, with height adjustable (75 mm) backrest, that allows you to adjust the height of the backrest to ensure adequate lumbar support, protecting the intervertebral discs and the spine. The backrest can be adjusted with an auto-return release system at the end of the stroke. The chair is available with high backrest, with or without headrest. 
seat	in polypropylene, reinforced with steel bars, polyurethane padding with anatomical shape, black polypropylene underseat.
headrest	in uphlostered nylon, height-adjustable (65 mm) and with tilt adjustment in 2 position (18° and 36°). It allows better support for the head and relax tense neck muscles 

armrests	- adjustable 2D: in black soft-touch nylon, they adjust height 90 mm and depth 46 mm; - adjustable 3D: in black soft-touch nylon with aluminium support, they adjust height 90 mm, depth 40 mm and rotation 10° right/left; - adjustable 4D: in black soft-touch nylon with aluminium support, they adjust height 90 mm, depth 40 mm, width 35 mm and rotation 10° right/left. 
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.  Right lever adjusts the height of 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.  Right lever adjusts the height of the seat Left lever adjusts the seat depth

device	synchronised lockable in 4 positions and seat depth adjustment (55 mm), with adjustment of the backrest resistance in relation to the user's weight. 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.



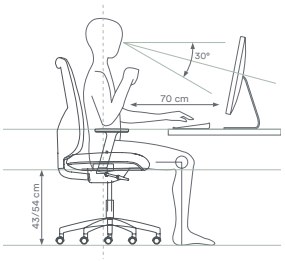
Right lever adjusts the height of the seat

External handle on the right hand lever adjusts the backrest's spring tension

Left hand handle locks the chair in 4 positions

Button for adjusting seat depth

height adjustment	by gas lift. Allows a range of 13 cm for self-calibrating mechanisms and 11 cm for 4-position synchronised mechanism.
base	5-star black nylon or polished die-cast aluminium base. Self-locking dual-tread rubbered swivel castors, for hard floors, Ø 50 mm as standard.
ergonomics	Kiku 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.



base finishes	Polished aluminium Black nylon
fabrics	**Cat. B** Bondai TBB2 TBB1 TBB6 TBB4 TBV2 TBR2 TBR1 TBMN TBR3 TBR0 TBV1 TBV4 TBV0 TBB0 TBM1 TBBE TBGC TBAV TBG0 TBZ0 **Cat. H** Madrid 3D T3M0 T3V0 T3V2 T3B2 T3V4 T3M3 T3B3 Boss FR (eco-leather) T4BI T4M5 T4M8 T4M6 T4M4 T4M7 T4M3 T4M0 T4M1 T4M2 T4V0 T4G0 T4G1 T4R1 T4R0 T4B0 T4B1 T4V4 T4V1 T4NE **Cat. D** King Flex XFML XFB2 XFAZ XFH6 XFB4 XFBX XFRM XFZC XFM0 XFS2 XFYD XFYS XFV1 XFVM XFV0 XFB0 XFGC XFGS XFJ1 XFM1 XFCD XFZ0

Time

S6G2 S6V0 S6R2 S6R1 S6R6 S6R3 S6R5
S6B7 S6B1 S6B0 S6B4 S6V1 S6V3 S6V4
S6M2 S6M1 S6M0 S6G0 S6B5 S6G1

Skill (eco-leather)

PGM3 PGTR PGCD PGTA PGR1 PGCG PGBZ
PGGB PGVC PGM2 PGNE

Cat. F

Step

STX2 STZ9 STSB STE1 STBS STVU STE4
STE3 STE2 STNE

Chili

S0G6 S0G2 S0G3 S0M3 S0V2 S0R0 S0R4
S0RA S0R7 S0R2 S0B9 S0B8 S0V5 S0V6
S0V7 S0NE

Silvertex

SBR7 SBV1 SBR3 SBR4 SBR5 SBR6 SBB7
SBB3 SBB6 SBG1 SBBI SBM2 SBV4 SBV6
SBV3 SBG6

Valencia (eco-leather)

SWR6 SWBI SWV7 SWRA SWR8 SWR3 SWR2
SWB8 SWG4 SWB9 SWB2 SWM6 SWG0 SWG8
SWG7 SWG1

Jet

JTW2 JTW3 JTH2 JTGM JTYF JT1R JTRG
JTO1 JTR1 JTVM JT07 JTVI JTG3 JTV7
JTC1 JTV8 JTB3 JTZ6 JTM2 JTZ0

Magnum Bio Base (eco-leather)

T5G7 T5B0 T5B6 T5B2 T5B5 T5R4 T5R6
T5V3 T5G1 T5M6 T5M5 T5G4 T5M3 T5V8
T5NE

Connect

T6G0 T6G1 T6G2 T6R0 T6R1 T6R2 T6V5
T6V6 T6B6 T6NE

Rivet

T7B1 T7B4 T7B2 T7R6 T7R0 T7R1 T7R2
T7R3 T7V0 T7V5 T7V4 T7V3 T7G3 T7G1
T7G4 T7G7

Era

T8R0 T8R1 T8R2 T8R3 T8R9 T8V8 T8V2

T8V5 T8V6 T8V0 T8G1 T8G4 T8BA T8BB

T8G6 T8NE

Go Check

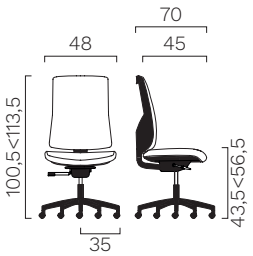
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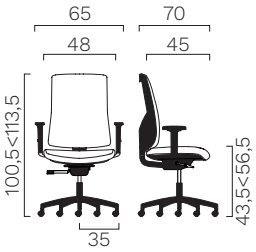
ABACUS

Synchronised self-calibrating with 3-position adjustment

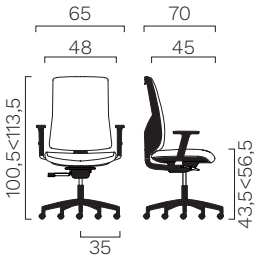
Without amrests.



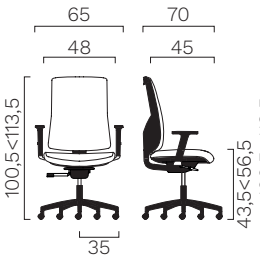
With 2D adjustable armrests.



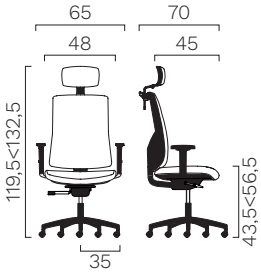
With 3D adjustable armrests.



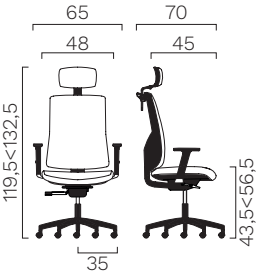
With 4D adjustable armrests.



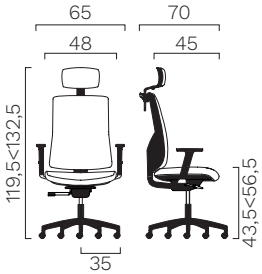
With 2D adjustable armrests + headrest.



With 3D adjustable armrests + headrest.

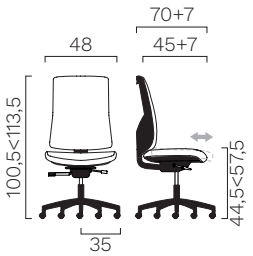


With 4D adjustable armrests + headrest.

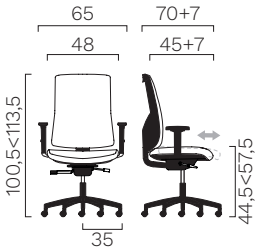


Synchronised self-calibrating with 3-position adjustment with seat depth adjustment

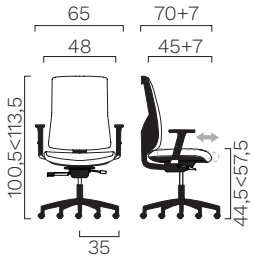
Without amrests.



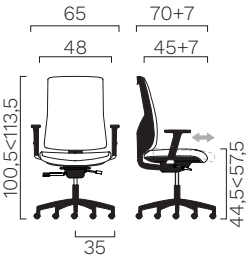
With 2D adjustable armrests.



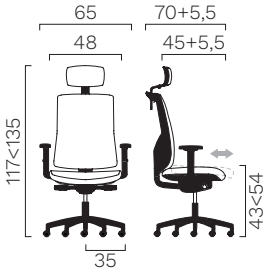
With 3D adjustable armrests.



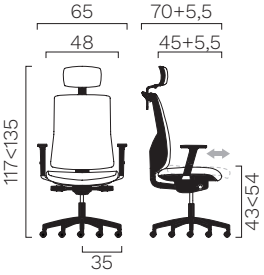
With 4D adjustable armrests.



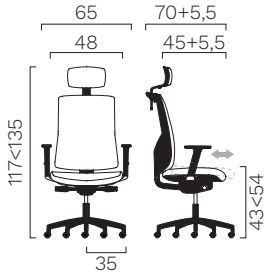
With 2D adjustable armrests + headrest.



With 3D adjustable armrests + headrest.

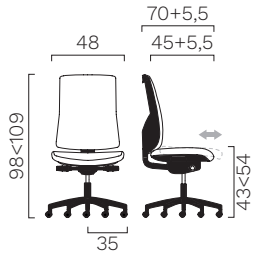


With 4D adjustable armrests + headrest.

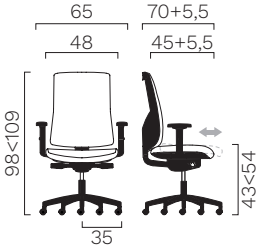


Synchronised lockable in 4 positions and seat depth adjustment

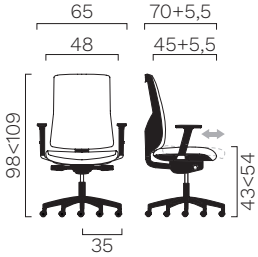
Without amrests.



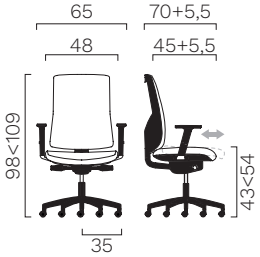
With 2D adjustable armrests.



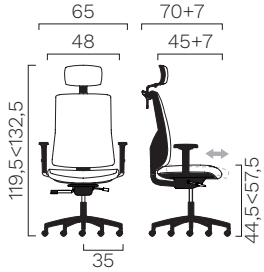
With 3D adjustable armrests.



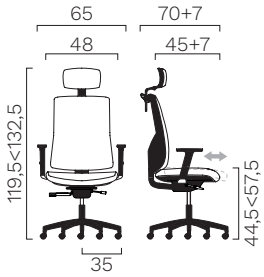
With 4D adjustable armrests.



With 2D adjustable armrests + headrest.



With 3D adjustable armrests + headrest.



With 4D adjustable armrests + headrest.

