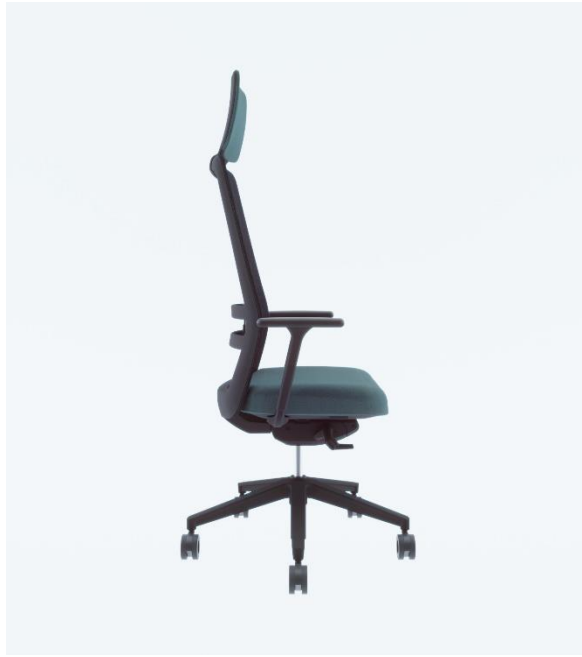


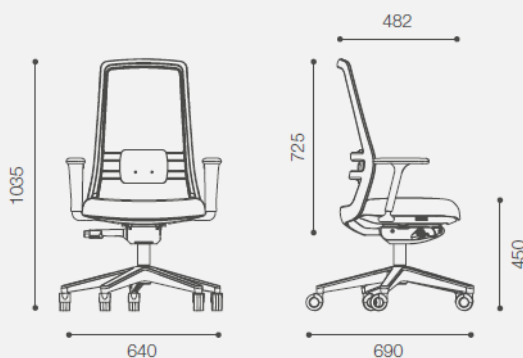
## DOUBLE

Ergonomic work chair with or without headrest, with lumbar support adjustment and backrest height adjustment and gas-lift adjustment



### Upholstery

High-quality upholstery and mesh, both with fire-retardant fabrics such as vinyl and leather. See samples.



### COLOUR

Black and white



### Backrest

Fixed with height adjustable lumbar support

### Seat

Upholstered with depth adjustment

### 2D Armrests

Height adjustable (60 mm) and depth (50 mm)

### Mechanism

Self-adjusting synchronized with 5 locking positions and antishock

### Base

Plastic ø690 mm, ø50 cone, "6.9" pin ø11

Aluminium ø690 mm, ø50 cone, "6.9" pin ø11

# DOUBLE TECHNICAL FEATURES | TASK CHAIR

## Back-rest

Ergonomic backrest with height adjustment and lumbar support and black or white shell.

*Mesh back*

## Seat

Height-adjustable seat, internal ABS support covered with high-density foam.

*Upholstered seat*

Technical details



## Base

660 mm polished aluminum or black or white polyamide base.



*Poliamida blanca*



*Aluminio Pulido*



*Poliamida*

## Arms

Several options of arms adjustable in height and depth.

Type-2. Height adjustable.

Type-2B White height-adjustable arm.

Type-3. 3D Adjustable in width, height, depth and orientation. Tipo-2.



*Type 2B*



*Type 2D*



*Type 3D*

## Castors

Double self-braking wheels with soft tread for all types of floors, 50 mm in diameter.

## Mechanisme

5-stop synchro mechanism with side controls for easy use, seat depth adjustment, weight adjustment and anti-shock system.

The DOUBLE model chair satisfactorily complies with the following regulations:

**UNE EN 1335-3:** 09 Section 7.2.1 Static load on the front edge of the seat.

**UNE EN 1335-3:** 09 Section 7.2.2 Combined static load on seat and backrest.

**UNE EN 1335-3:** 09 Section 7.3.1 Durability of the seat and backrest.