

BOSS

Classic, elegance and warmth. BOSS is the perfect combination of performance and movement technology, sustainability and sobriety. Its main difference: a sophisticated handcrafted coating that confers its traditional character.

BOSS combines traditional materials and technology to guarantee maximum comfort, a real pleasure for the senses.

Available in high and low versions, BOSS is a reference in the Dile range of directional chairs, with a unique design that exudes character.

HIGH AND LOW
CHAIR VERSIONS

MADE IN THE
EUROPEAN UNION



01.

Monocoque seat

Internal steel structure covered with fireproof foam (UNE EN 1021-2/06 / BS-5852/06) of high density polyurethane foam of 60 kg/m³ (EN ISO 845) with an external layer of fiber.

02.

Arms

Fixed in 12 to 15 micron thick chrome-plated steel with upholstered polyurethane armrests.

03.

Mechanisms

Advanced tilting

The swivel axis is moved forward, which means that when the mechanism is released (very distinguishable by its Z-shape), the foot contact with the floor remains undisturbed.

It has the following features:

- 5 locking positions with non-return function.
- Particularly fluid and ergonomic movement.
- Up to 14° of seat oscillation.

04.

Gas column, bases and wheels

- Lifting using a class 3 black gas column (UNI 9084/02), tested for users weighing up to 120 kg.
- Polished aluminum base 70 cm diameter. This model comes with desmopan double rubberized 50 mm diameter wheels with chromed cover.
- The base connection bolt has a circular nylon ring to prevent noise when used on metal or aluminum bases.
- Optional: Anti-slip gliders in black nylon.



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Gas lift

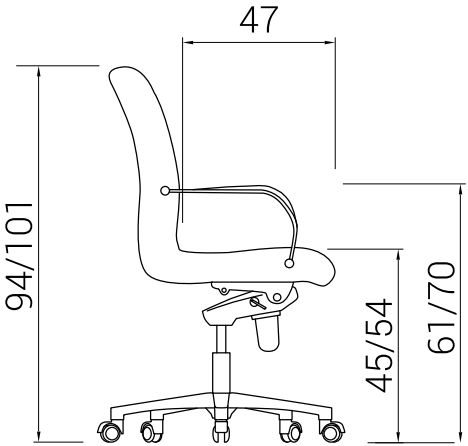
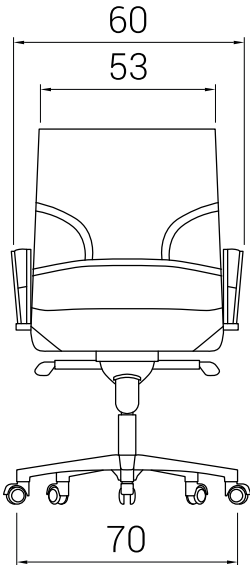
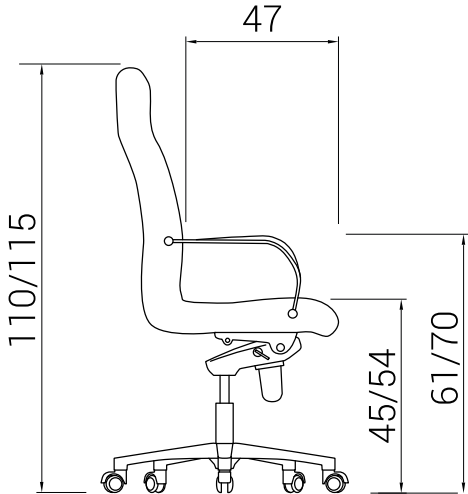
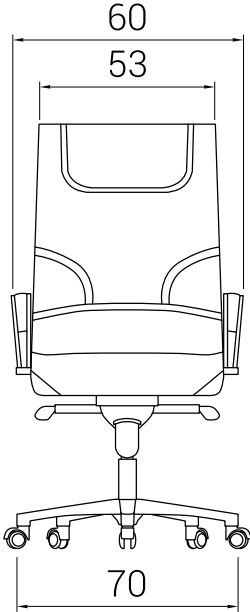
The seat moves up and down by operating a lever on the bottom right of the seat.

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ERGONOMICS

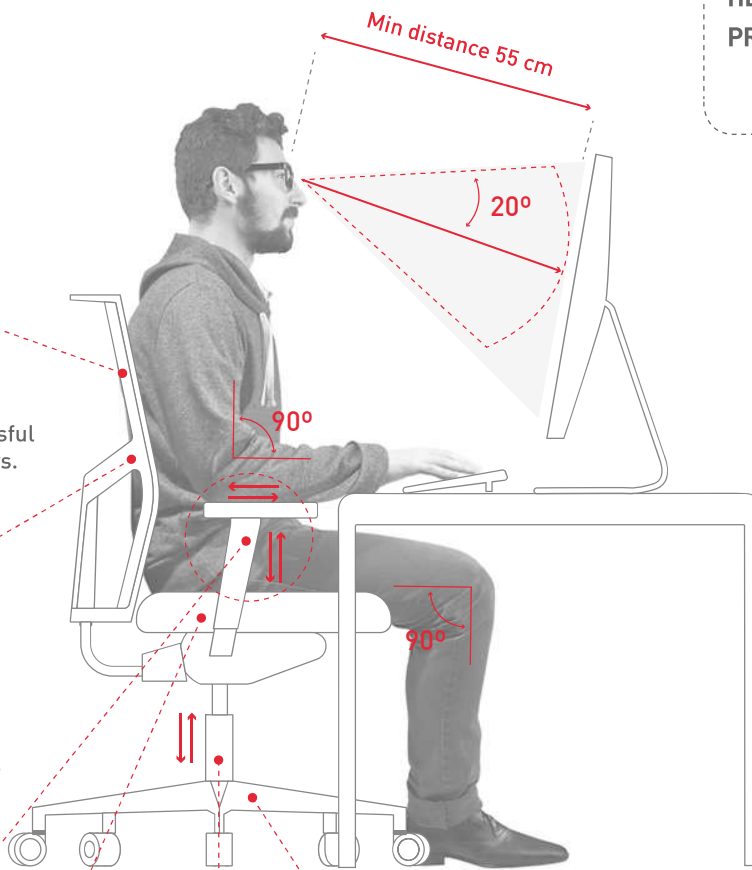
GOOD POSTURE IS ESSENTIAL TO AVOID HEALTH PROBLEMS

01.
THE INCLINATION OF THE SEAT AND THE BACKREST
 A synchronized movement of the seat and backrest, configure a very successful solution for long working or study days.

02.
LUMBAR ADJUSTMENT
 The backrest must provide good support for the entire back and be adapted to the lumbar part. The lumbar adjustment mechanism allows the curvature of the chair to be adjusted according to the curvature of the user's back for better support.

03.
ADJUSTABLE ARMRESTS
 The forearms should be parallel to the work surface and form a right angle with the arm.

04.
THE STRENGTH OF THE SEAT
 The seat must offer firmness and adaptation to the user's physiognomy.



05.
CHAIR HEIGHT ADJUSTMENT
 The possibility of adjusting the height allows for the correct posture, with the feet comfortably resting on the floor and the legs in a horizontal position.

07.
FABRIC
 Depending on the area of use and climate, one fabric or another should be chosen.

06.
BASES
 The base of the chair should have 5 points of support for the wheels on the ground, to facilitate their movement with minimal effort.

“Don't forget to take a break to stretch and move around regularly”

01

BALI (Go1)



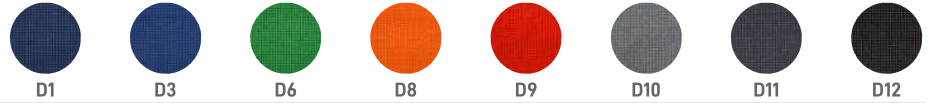
02

POLYESTER (Go1)



03

GOYA (Go1)



04

TOUCH LEATHER (Go1)



05

COMBI (Go1)



06

OCEAN (Go2)



07

ELASTIKA FR (Go2)



08

ORUGA (Go2)



09

NILO (Go2)



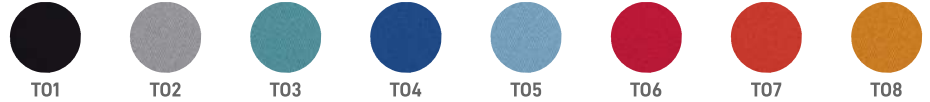
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MADISON (Go2)



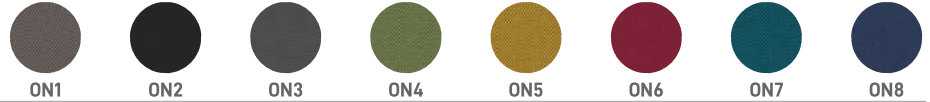
11

TONAL (Go2)



12

ONE (Go2)



13

VALENCIA (Go3)



14

DEKORA (Go3)



15

FELICITY (Go3)



16

LEATHER (Go4)



1. Mechanism

ADVANCED TILTING MECHANISM



GAS LIFT

By lifting the handle we unlock the gas column. Without weight the chair lifts up. With the user seated, the chair goes down. Once the handle is released, the gas column is blocked again.



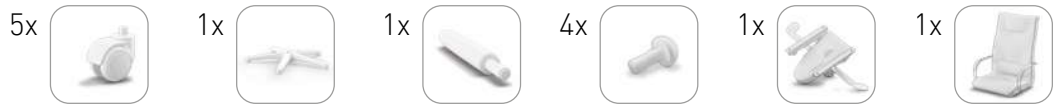
TENSION ADJUSTMENT OF THE MONOCOQUE SEAT

Thanks to the tension adjustment knob located below the mechanism, the tension can be adjusted according to the user's weight. Turning the knob clockwise makes the monocoque seat more resistant to the weight of the back. Turning the knob counterclockwise makes the seat less resistant to back weight.

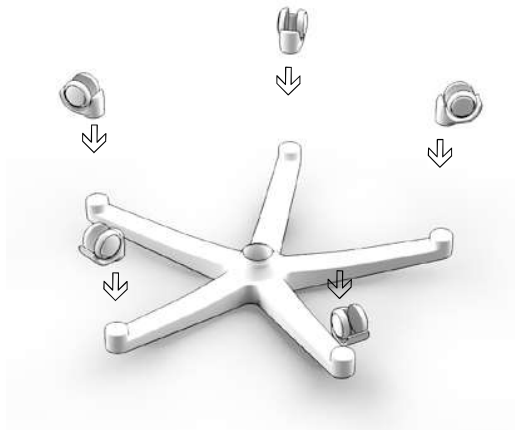


ADJUSTING THE TILT OF THE MONOCOQUE SEAT

By raising the lever, the mechanism is released and the monocoque seat tilts under the weight of the back. By lowering the lever, the monocoque seat is locked in the desired position. To unlock it, simply lift the lever and apply weight with your back.



1.



2.



3.



4.



5.

