





## Seat Height Adjustment

The first rule to follow is to sit down correctly covering the whole depth of the seat, leaning well and uniformly your back on the backrest, and regulate the height of the seat in such a way that your legs are at a 90° angle. To do so, move the lever on the right upwards.



## Lumbar Adjustment

Then, adjust the height lumbar support in order to find the best comfort of the back. While sat, lift and let down at the same time the two knobs of the lumbar support placed on the rear part of the backrest finding the desired position.



## Back Tilt

The button on the lever on the right-hand side allows you to disable the synchronised oscillation of the seat and of the backrest or to lock them at the desired position. To obtain a free oscillation, press the button; to lock the armchair at a definite position press again the button (3).

P.S.: since the armchair is furnished with an anti-shock security device, to free the oscillation, decrease the pressure on the backrest by leaning yourself a bit forward. Only after doing so, you press the button and lean again against the backrest. This movement will unlock the anti-shock device.



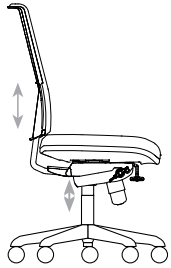
## Back Tension

The intensity of the oscillation can be regulated depending on the weight of the user by moving the knob which is situated on the front part of the armchair. To obtain a hardening of the oscillation mechanism, turn the knob clock-wise and vice-versa.

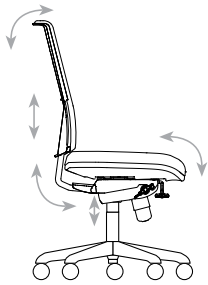


## Sliding Seat Pan Adjustment

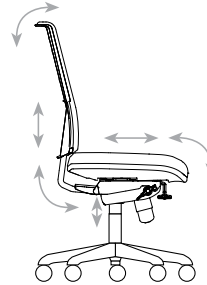
Only for models with regulation of sliding seat. The adjustment of the sliding seat can be regulated by moving downwards the lever on the left-hand side of the seat.



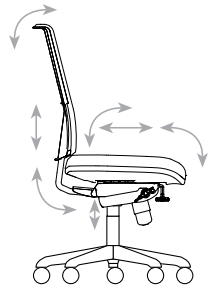
- Seating height adjustment by gas lift.
- Height adjustable lumbar support.



- Seating height adjustment by gas lift.
- Multiblock synchro mechanism with tilting adjustment and anti-return safety system.
- Height adjustable lumbar support.



- Seating height adjustment by gas lift.
- Multiblock synchro mechanism with tilting adjustment and anti-return safety system.
- Height adjustable lumbar support and sliding seat adjustment.



- Seat height adjustment by gas lift.
- Multiblock synchro mechanism with easy quick quarter turn lever adjustment for back tilting tension and anti-return safety system. Seat angle adjustment with 3 positions, from standard to forward tilt.
- Sliding seat adjustment.
- Height adjustable lumbar support.

## FEATURES

- The Zero7 is a modular, high performance, ergonomic chair that is capable of fitting into any workspace. Easily paired with our Best of NeoCon award winning Zero9 to complete any environment.
- The backrest is available in three different unique options; scratchproof polypropylene, nylon mesh and with an upholstered panel, all come with standard adjustable lumbar support.
- Scratchproof polypropylene backrest comes with lumbar support in soft anthracite color polyurethane.
- Mesh back version is made of a black nylon frame and covered with nylon mesh.
- Upholstered panel is padded with polyurethane foam on a polypropylene back.
- The seat features a waterfall front edge design to relieve pressure behind the legs. Padded with fire-retardant CFC polyurethane foam, with a polypropylene internal seat, reinforced with steel square tubular bars; the seat pan is made of shockproof and scratchproof polypropylene to match the backrest.
- 4D adjustable T-arms (height, and width adjustment, with pivot and sliding arm pad) have a nylon frame, in black, with comfort polyurethane arm pads.
- Fixed polypropylene armrests come in the same color as the mesh or polypropylene backrest.
- The Zero7 comes standard with a synchro tilting mechanism which uses a multi-block system with several locking position.
- Swivel and seat height adjustment is obtained by a pneumatic gas cylinder
- 5-Star, nylon base reinforced with fiberglass in black.
- Carpet twin wheel-casters.
- Meets safety and performance standards of ANSI/BIFMA x 5.1-2010.
- Available in all standard Borgo fabric, leather, vinyl, as well as COM & COL.

## OPTIONS

- Upholstered Polypropylene Back Panel\*: Black, White, & Gray
- Mesh Back\*: Black, White, & Gray.
- Polypropylene Back\*: Black, White, & Gray.
- Synchro control with sliding seat pan.
- Simple height adjustment only control.
- Mirco-Springs Comfort Seat with stitch seams, puts tiny springs inside beneath the seat cushion offering optimal support and comfort.
- 5-Star chrome-plated base.
- Various casters and pneumatic gas cylinder options available.

*\*Polypropylene seat pan and fixed arms will always match the color mesh or polypropylene back rest.*



Micro-Spring Comfort Seat



**7213** Adjustable Arms  
**7219** Fixed Arms  
**7211** Armless  
High Back



**7233** Adjustable Arms  
**7239** Fixed Arms  
**7231** Armless  
Mid Back



**7233S** Adjustable Arms  
**7239S** Fixed Arms  
**7231S** Armless  
Drafting Stool

<b>Max Height:</b> 42.5-47.5"	1080-1210 mm	37.5-42.25"	950-1080 mm	44.25-54.25"	1125-1380 mm
<b>Max Width:</b> 24.5"	620 mm	24.5"	620 mm	25.5"	650 mm
<b>Armless Width:</b> 23.5"	600 mm	23.5"	600 mm	23.5"	600 mm
<b>Max Depth:</b> 21.25"	540 mm	21.25"	540 mm	21.25"	540 mm
<b>Adj Arm H:</b> 24.5-31.5"	622-800 mm	24.5-31.5"	622-800 mm	31.5-46.5"	800-1180 mm
<b>Fixed Arm H:</b> 24.75-32"	630-815 mm	24.75-32"	630-815 mm	32.25-42.5"	820-1080 mm
<b>Back Height:</b> 25.5"	650 mm	20.5"	520 mm	20.5"	520 mm
<b>Seat Height:</b> 16.5-22"	430-560 mm	16.5-22"	430-560 mm	20.5-32.5"	520-825 mm
<b>Seat Width:</b> 20"	510 mm	20"	510 mm	20"	510 mm
<b>Seat Depth:</b> 17"	430 mm	17"	430 mm	17"	430 mm
<b>Wt/Chair:</b> 43 lbs.	19 kg	39 lbs.	18 kg	44 lbs.	20 kg
<b>Volume:</b> 19 ft <sup>3</sup>	0.54 m <sup>3</sup>	19 ft <sup>3</sup>	0.54 m <sup>3</sup>	19 ft <sup>3</sup>	0.53 m <sup>3</sup>
<b>COM Fabric:</b> 1.5 yd	1.38 m	1.25 yd	1.0 m	1.25 yd	1.0 m
<b>Per Carton:</b> 1		2		1	

**ISO 9001:2008**  
certified

