



# CELINE

## HIGH BACK EXECUTIVE CHAIR

### COMPOSITION AND MATERIALS

**VERSION**

- High back executive chair with smooth backrest padding
- High back executive chair with pleated backrest padding

**STRUCTURE, PADDING**

- Metal inner structure
- Injected foam backrest padding, density 70 Kg/m<sup>3</sup> and thickness 50 mm, fire retardant
- Injected foam seat padding, density 70 Kg/m<sup>3</sup> with sliding seat (30 mm), fire retardant

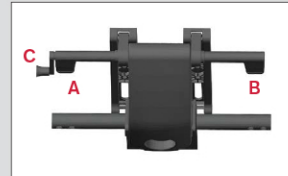
**ARMRESTS**

- BR191.L - Fixed polished aluminium armrests with upholstered armpads, fire retardant
- BR191.N - Fixed black aluminium armrests with upholstered armpads, fire retardant



**MECHANISM AND SEAT ADJUSTMENT**

- MS1CE - Synchronized mechanism with 4 locking positions and side tension control. Sliding seat. (up to 30 mm)



**Seat height**

Pull the lever A upwards without sitting to increase the height of the seat. Press the lever A upwards to reduce the height of the seat while sitting.



**Backrest tilt**

Pull Lever B outward to unlock the swing. Press Lever B inward to lock the swing.



**Backrest tension control**

Turn knob C clockwise to increase the tilting resistance. Turn knob C counterclockwise to decrease the tilting resistance



**Sliding seat**

Press the button situated on the right side of the seat to regulate the seat depth. Release the button to block the seat into the desired position (only for sliding seat version)

**BASE**

**BG065.L** - 5 star polished aluminium base Ø 690 mm  
**BG065.N** - 5 star black aluminium base Ø 690 mm



**CASTORS AND GLIDERS**



**R26** - Oversize self breaking castors in PP Ø 65 mm



**P03** - Set of high chromed metal gliders



**R27** - Hard floor oversized self breaking black castors in PP, Ø 65 mm



**P04** - Set of high black nylon gliders



**R28** - Hollowed hard floor oversized self-breaking black castors in PP Ø 65 mm



**R21** - Oversize hard floor castors, chromed in PP Ø 60 mm

**CELINE**  
**MEDIUM BACK**  
**EXECUTIVE CHAIR**



**COMPOSITION AND MATERIALS**

**VERSION**

- Medium back executive chair with smooth backrest padding
- Medium back executive chair with pleated backrest padding

**STRUCTURE, PADDING**

- Metal inner structure
- Injected foam backrest padding, density 70 Kg/m<sup>3</sup> and thickness 50 mm, fire retardant
- Injected foam seat padding, density 70 Kg/m<sup>3</sup> with sliding seat (30 mm), fire retardant

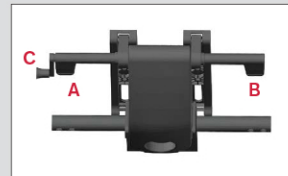
**ARMRESTS**

- BR191.L - Fixed polished aluminium armrests with upholstered armpads, fire retardant
- BR191.N - Fixed black aluminium armrests with upholstered armpads, fire retardant



**MECHANISM AND SEAT ADJUSTMENT**

- MS1CE - Synchronized mechanism with 4 locking positions and side tension control. Sliding seat. (up to 30 mm)



**Seat height**

Pull the lever A upwards without sitting to increase the height of the seat. Press the lever A upwards to reduce the height of the seat while sitting.



**Backrest tilt**

Pull Lever B outward to unlock the swing. Press Lever B inward to lock the swing.



**Backrest tension control**

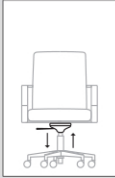
Turn knob C clockwise to increase the tilting resistance. Turn knob C counterclockwise to decrease the tilting resistance



**Sliding seat**

Press the button situated on the right side of the seat to regulate the seat depth. Release the button to block the seat into the desired position (only for sliding seat version)

**MO1AR** - Free tilt mechanism with height adjustment, polished



**Seat height**

Pull the lever A upwards without sitting to increase the height of the seat. Press the lever A upwards to reduce the height of the seat while sitting.



**Backrest tilt**

Pull Lever B outward to unlock the swing. Press Lever B inward to lock the swing.

**BASE**

**BG065.L** - 5 star polished aluminium base Ø 690 mm

**BG065.N** - 5 star black aluminium base Ø 690 mm



**CASTORS AND GLIDERS**



**R26** - Oversize self breaking castors in PP Ø 65 mm



**P03** - Set of high chromed metal gliders



**R27** - Hard floor oversize self breaking black castors in PP, Ø 65 mm



**P04** - Set of high black nylon gliders



**R28** - Hollowed hard floor oversize self-breaking black castors in PP Ø 65 mm



**R21** - Oversize hard floor castors, chromed in PP Ø 60 mm

# CELINE

## VISITOR CHAIR



### COMPOSITION AND MATERIALS

**VERSION**

- High/low cantilever
- High/low cantilever, pleated backrest

**STRUCTURE,  
PADDING**

- Metal inner structure
- Injected foam backrest padding, density 70 Kg/m<sup>3</sup> and thickness 50 mm, fire retardant
- Injected foam seat padding, density 70 Kg/m<sup>3</sup>, fire retardant

**BASE**

- BS287.C** - Chromed metal rectangular cantilever base 30x15 mm, with padded armrests  
**BS287.N** - Black metal rectangular cantilever base 30x15 mm, with padded armrests



# CELINE

## SWIVEL EXECUTIVE CHAIR



### COMPOSITION AND MATERIALS

#### VERSIONS

- Visitor swivel executive chair with smooth backrest padding
- Visitor swivel executive chair with pleated backrest padding

#### STRUCTURE, PADDING

- Metal inner structure
- Injected foam backrest padding, density 70 Kg/m<sup>3</sup> and thickness 50 mm, fire retardant
- Polyurethane foam seat padding, density 70 Kg/m<sup>3</sup>, fire retardant

#### ARMRESTS

- BR191.L** - Fixed polished aluminium armrests with upholstered arm pads, fire retardant  
**BR191.N** - Fixed black aluminium armrests with upholstered arm pads, fire retardant



#### MECHANISM AND SEAT ADJUSTMENT

- MG1AU** - Black metal pivoting system, 235x170x5mm



#### BASE

- BS203.L** - 4 star polished aluminium pyramidal base with gliders Ø 720 mm, height 380 mm  
**BS203.N** - 4 star black aluminium pyramidal base with gliders Ø 720 mm, height 380 mm

