



SKY SOFT
HIGH BACK
EXECUTIVE CHAIR

COMPOSITION AND MATERIALS

STRUCTURE, PADDING

- Chromed metal frame without side screws Ø 25 mm, thickness 2 mm
- Black metal frame without side screws Ø 25 mm, thickness 2 mm
- Inner mesh frame
- Polyurethane foam backrest padding, density 30 kg/m³, thickness 35 mm, fire retardant
- Polyurethane foam seat padding, density 50 kg/m³, thickness 40 mm, fire retardant

ARMRESTS

- BR048.C** - Chromed aluminium armrests, thickness 12 mm and width 40mm
BR048.N - Black aluminium armrests, thickness 12 mm and width 40mm



MECHANISM AND SEAT ADJUSTMENT

MO11Y - Tilting mechanism with possibility of locking in work position, tension control knob for adjusting the intensity of oscillation



Height Adjustment

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.



Backrest tilt

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

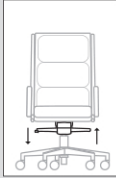


Backrest tension control

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

MECHANISM AND SEAT ADJUSTMENT

MO11N - Knee tilt mechanism with 4 locking positions



Height Adjustment

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.



Backrest tilt

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



Backrest tension control

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

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

SKY SOFT
MEDIUM BACK
EXECUTIVE CHAIR



COMPOSITION AND MATERIALS

STRUCTURE, PADDING

- Chromed metal frame without side screws Ø 25 mm, thickness 2 mm
- Black metal frame without side screws Ø 25 mm, thickness 2 mm
- Inner mesh frame
- Polyurethane foam backrest padding, density 30 kg/m³, thickness 35 mm, fire retardant
- Polyurethane foam seat padding, density 50 kg/m³, thickness 40 mm, fire retardant

ARMRESTS

- BR048.C** - Chromed aluminium armrests, thickness 12 mm and width 40mm
BR048.N - Black aluminium armrests, thickness 12 mm and width 40mm



MECHANISM AND SEAT ADJUSTMENT

MO11Y - Tilting mechanism with possibility of locking in work position, tension control knob for adjusting the intensity of oscillation



Height Adjustment

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.



Backrest tilt

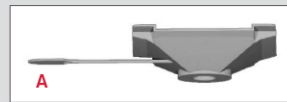
Pull Lever B outward to unlock the swing. Press Lever B inward to lock the swing.



Backrest tension control

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

MG11W - Fixed seat height adjustment



Height Adjustment

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.

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

SKY SOFT

VISITOR CHAIR



COMPOSITION AND MATERIALS

STRUCTURE, PADDING

- Chromed metal frame without side screws Ø 25 mm, thickness 2 mm
- Black metal frame without side screws Ø 25 mm, thickness 2 mm
- Inner mesh frame
- Polyurethane foam backrest padding, density 30 kg/m³, thickness 35 mm, fire retardant
- Polyurethane foam seat padding, density 50 kg/m³, thickness 40 mm, fire retardant

ARMRESTS

BR048.C - Chromed aluminium armrests, thickness 12 mm and width 40mm

BR048.N - Black aluminium armrests, thickness 12 mm and width 40mm



BASE

BS288.C - Chromed metal cantilever base Ø 25 mm, thickness 2mm

BS288.N - Black metal cantilever base Ø 25 mm, thickness 2mm

