

Box gross weight 22,5 kg – Vol. box 0,33 m³

High back executive chair – mod. 0100F

Structure:	Plywood inner shell 12 mm thickness FSC. Seat in 50 kg/m³ density fire retardant polyurethane foam padding, 40 mm,thickness, backrest in density 25 kg/m³ 40 mm thickness. Chromed metal armrests hardware.  . C – chrome
Armrests:	BR059 - Fixed armrests. Plywood FSC inner structure with chromed metal inserts. 50 kg/m³ fire retardant polyurethane foam padding.
Mechanism:	MO11N – Knee tilt mechanism with 4 locking positions and side tension control.  MO11Y – Tilt mechanism with work locking position and know for tilt tension control.  MG11W –Seat heigh adjustment gas plate 
Base:	BG065 – 5 star Ø 690 mm polished aluminum base  . L – aluminium

Castors:



R26 – set of black Ø 65 mm soft floor self-breaking castors



R27 - set of Ø 65 mm hard floor black self-breaking castors



R28 – set of Ø 65 mm hollowed soft floor black self-breaking castors



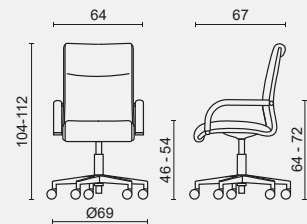
R21 – set of Ø 65 mm soft floor chromed self-breaking castors



P03 – set of chromed metal gliders



P04 – set of black nylon gliders



Box gross weight 20,8 kg – Vol. box 0,30 m³

Medium back executive chair – mod. 0200F

Structure:	Plywood inner shell 12 mm thickness FSC. Seat in 50 kg/m³ density fire retardant polyurethane foam padding, 40 mm,thickness, backrest in density 25 kg/m³ 40 mm thickness. Chromed metal armrests hardware.  . C – chrome
Armrests:	BR059 - Fixed armrests. Plywood FSC inner structure with chromed metal inserts. 50 kg/m³ fire retardant polyurethane foam padding.
Mechanism:	 MO11Y – Tilt mechanism with work locking position and know for tilt tension control.  MG11W –Seat heigh adjustment gas plate
Base:	BG065 – 5 star Ø 690 mm polished aluminum base  . L – aluminium



Castors:



R26 – set of black Ø 65 mm soft floor self-breaking castors



R27 - set of Ø 65 mm hard floor black self-breaking castors



R28 – set of Ø 65 mm hollowed soft floor black self-breaking castors



R21 – set of Ø 65 mm soft floor chromed self-breaking castors



P03 – set of chromed metal gliders

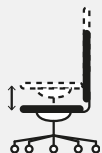


P04 – set of black nylon gliders

SALLY user manual

Seat height adjustment

Pull the right handed lever while standing to increase the seat height, push down the lever while seated to decrease the seat height.

**MO11N****Tilt adjustment.**

Twist the right handed lever to loose the tension of the tilt. Twist it anti-clockwise to increase the tension of the tilt.

Position lock.

Pull the left lever to release the tilt. Push it down to lock it in the desired position

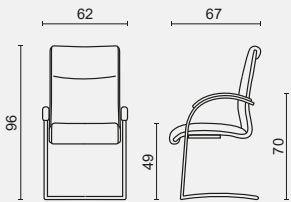
**MO11Y****Tilt adjustemnt.**

Twist the knob clockwise to loose the tension of the tilt. Twist it anti-clockwise to increase the tension of the tilt.

Position lock.

Pull out the lever to release the tilt, push in the lever in the straight position to lock the tilt.

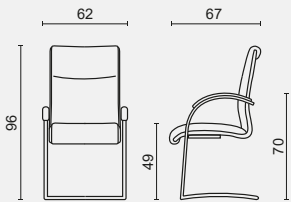




Box gross weight 17,5 kg – Vol. box 0,44 m³

Visitor executive chair – mod. 0514F

Structure:	Plywood inner shell 12 mm thickness FSC. Seat in 50 kg/m³ density fire retardant polyurethane foam padding, 40 mm,thickness, backrest in density 25 kg/m³ 40 mm thickness.
	 C – chrome
Armrests:	Without armrests
Base:	BS002 –Ø30 mm 1,5 mm thickness choemed metal base with gliders
	 .C – chrome



Peso lordo box 20 kg – Vol. box 0,44 m³

Visitor executive chair with armrests – mod. 0515F

Structure:	Plywood inner shell 12 mm thickness FSC. Seat in 50 kg/m³ density fire retardant polyurethane foam padding, 40 mm,thickness, backrest in density 25 kg/m³ 40 mm thickness.  . C – chrome
Armrests:	Integrated in the base. Plywood armpads padded in fire retardant polyurethane foam 40 kg/m³, density.
Base:	BS061–40x20 mm 1,5 mm thick ellyptic metal tube with gliders.  . C – chrome