





## BACKREST



Polyester mesh (black, red or blue) with a polyamide back-cover. Silver backrest embellishment.



Has **synchronized mechanism** (seat and backrest tilting system) that is activated using the black handle under the seat. The tilt value for the backrest is  $18^{\circ}$  (from  $102^{\circ}$  to  $120^{\circ}$ ) and it can be blocked in any position.



Seat-back joint by a crossbow.



## SEAT



Black upholstered seat with polyurethane foam of  $\pm 35 \text{ Kg/m}^3$  density (6 cm thickness). Under-seat cover of black polypropylene. Wood inner structure.



Height adjustable piston with a gas mechanism activated using the black handle under the seat.



The tilt value of **synchronized mechanism** for the seat is  $6^{\circ}$  (from  $-2^{\circ}$  to  $-9^{\circ}$ ) and can be locked in any position.



It has got a **tension knob** to adjust user's weight.





## OPTIONAL ARMRESTS



**1D:** T-shaped nylon and glass fiber **height adjustable** arms (7 cm stroke).



**2D:** T-shaped nylon and glass fiber **width adjustable** arms using tools.



## BASE



Black five star base of nylon.



Wheels are of black nylon of  $\varnothing$  50 mm with a pin of  $\varnothing$ 11mm.

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## CANTILEVER CHAIR



## FRAME



Cantilever frame (without arms) of cold-rolled steel round tube  $\varnothing$  30mm x 2mm.

Available finish: chrome.

Black polypropylene glides to protect chair and floor from scratching.





## CERTIFICATES

EN 1335-2:2009

EN 1335-3:2009



## CARE INSTRUCTIONS

Clean the chair and its components with a soft cloth and neutral detergent.



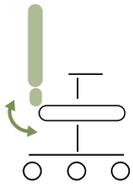
## MEASUREMENTS (cm)



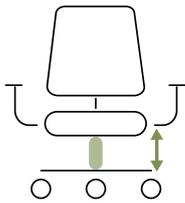
## ADJUSTMENT FEATURES

Only for chair with 5-star base:

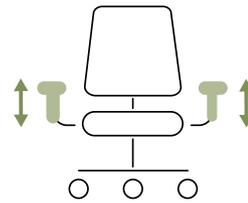
Permanent contact tilting system



Height adjustment



1D adjustable arms



## VERSIONS

