



## CUBE PEDESTAL

The body of the Cube pedestal, like that of the storage unit, is made of bilaminated wood. It is a moveable unit available with two different fronts: three drawers or one drawer plus filing drawer.



### OPTIONAL FEATURES

#### PADDING/ SEAT



#### PEN TRAY



# TECHNICAL SHEET



### STANDARD FEATURES

#### GUIDES

Ball guide, greater resistance and enhanced glide.



#### 5<sup>th</sup> CASTOR

5<sup>th</sup> castor on the filing drawer to prevent overturn.



#### SUPPORT

##### ► Castors



##### ► Feet



#### HANDLE, DRAWER AND FILING DRAWER

- Aluminium-coloured zamak handle.
- Drawers and filing drawer made by thermoplastic injection moulding.



#### OPENING

► Drawers  
75%

► Filing drawer  
100%



#### LOCK AND CYLINDER

- Anti-overturn lock system which prevents two drawers being opened at the same time.
- Mastered lock.





# CUBE PEDESTAL

# TECHNICAL SHEET



## DESCRIPTION

### STRUCTURE

19-mm thick sides, top and front, and 12-mm thick rear, all in chipboard with an average density of 630 kg/m<sup>3</sup> per EN14323, bonded with synthetic resins and especially designed for applications that require high bending strength and scratch and stain resistance.

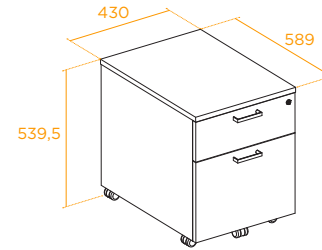
Base formed by two 1-mm thick 20x20 steel tube braces screwed to the sides and rear, on which the castors or feet are mounted.

Laminated finish. 1-mm thick ABS edge as per UNE 56.843:01.

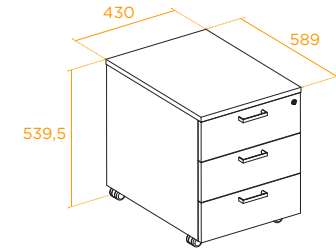


## RANGE

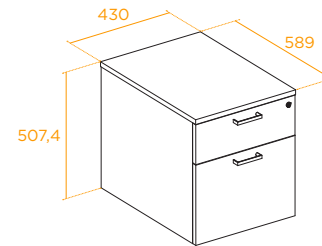
► Pedestal with castors 3,6



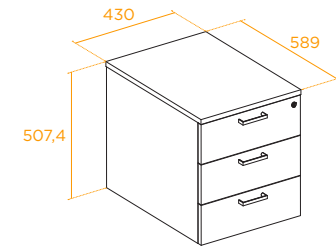
► Pedestal with castors 3,3,3



► Pedestal with feet 3,6



► Pedestal with feet 3,3,3



## CERTIFICATES



## RECYCLABILITY RATE

3,6



3,3,3

