





## DESKTOPS

 **Melamine top:** 25 mm of thickness. Recoated chipboard with melamine of 120 grs/m<sup>2</sup> in both faces with a density of 600 Kg/m<sup>3</sup> ± 5 %. ABS edges all around the top with a bevel of 2 mm. Edges are fixed with melted glue and rounded in shape.

Finishes: graphite, white, grey, beech, maple, pear, wengue, light acacia, dark acacia, black, oak or dark oak.

 **HPL (High Pressure Laminate) top:** 25 mm of thickness. Recoated chipboard with decorative plastic laminate of 0,8 mm of thickness with a density of 600 Kg/m<sup>3</sup> ± 5 %. ABS edges all around the top with a bevel of 2 mm. Edges are fixed with melted glue and rounded in shape.

Finishes: graphite, white, grey, beech, maple, pear, wengue, light acacia, dark acacia, black, oak or dark oak.



Tops are fixed to the structure of the desk with DIN 7991 M6 X 16 zinc screws.

5 cm round edges.



## **WOOD FRAME**

## **U-SHAPE FRAME**



Steel cold laminated beam of 50 x 50 x 1,5 mm (finishes: silver, graphite or black) joined to 2 **beech veneer wood** columns of Ø73 - Ø38 mm.



In the lower side of the frame there are PP black levelers with spherical roller bearing (M8, ± 1,5 cm height and 15° tilted).



Columns are joined to the metal beam with a steel plate and white-zinc Ø7 x 50 mm screws.



**Reinforcement beams to fix both sides:** 2 rectangular steel tubes of 50 x 30 x 2 mm. Same finishes of the structure-beam.



Reinforcement beams are joined to the U-shape frame with two steel plates and white-zinc DIN 7991 M6 x 16 screws.

## **OPTIONAL COMPLEMENT**



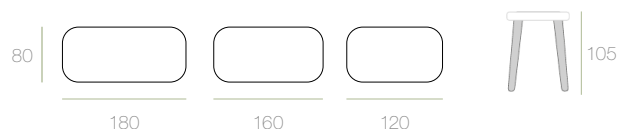
**Footrest:** round curved and continuous steel tube of Ø22 x 2 mm. It is joined to wood columns with steel plates and DIN 7991 M6x16 black screws. Same finishes of the structure-beam.





## MEASUREMENTS (cm)

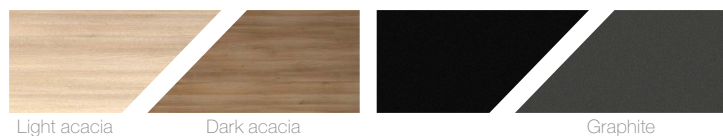
### TABLES WITH ROUND EDGES:



## FINISHES



## MELAMINE DESKTOPS



## TEXTURED MELAMINE DESKTOPS



## WOOD FRAME



Beech wood  
veneer

