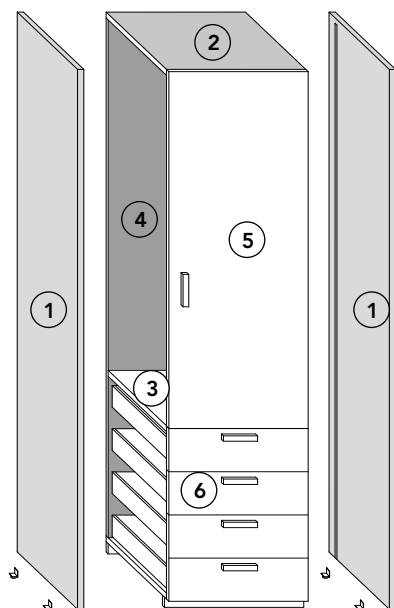


WARDROBE - Introduction



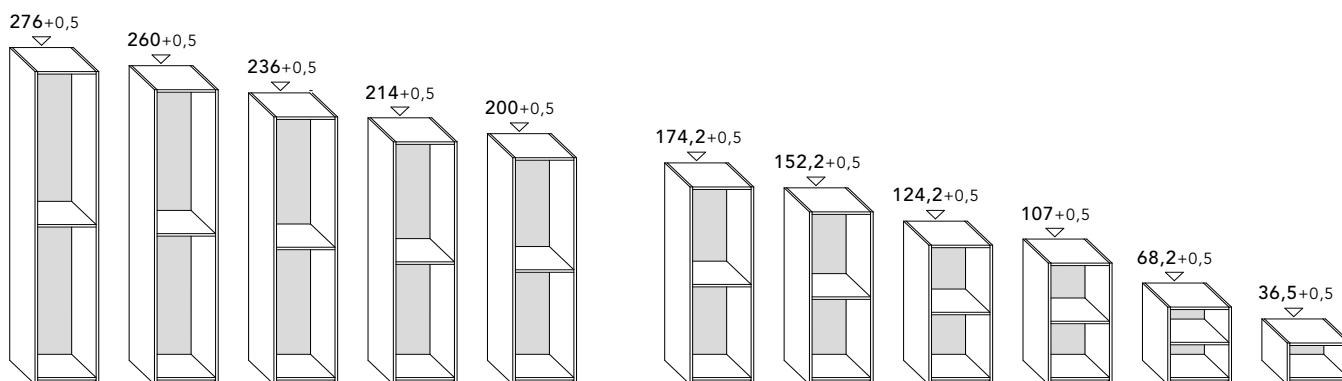
Everything is made of wood agglomerate in conformity with CARB II, veneered with laminate, wood or lacquered colours.

- 1 - **SIDE** Thickness cm. 2,2.
- 2 - **TOP / BASEMENT** Thickness cm. 2,2.
- 3 - **SHELVES** Thickness cm. 2,2.
- 4 - **BACK PANEL** Thickness cm. 0,8.
- 5 - **DOORS** Thickness cm. 2,2 with soft closing hinges.
- 6 - **DRAWERS** Thickness cm. 2,2.
Frame in birch wood cm. 1,4 thick with BLUM rails.

HEIGHT SIZE

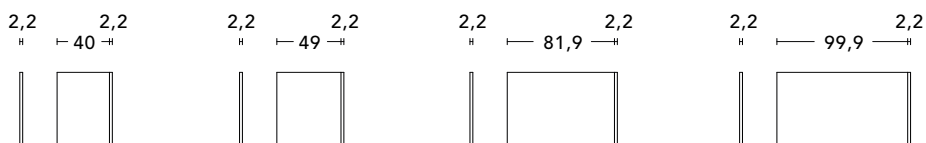
(with cm. 0,5 of adjustable feet):

On the element of cm. 200 high or less you have to put a top.



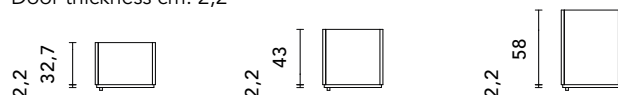
WIDTH SIZE complete of two sides:

Sides thickness cm. 2,2

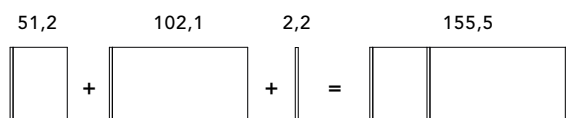


DEPTH OF WARDROBE INCLUDING THE DOOR

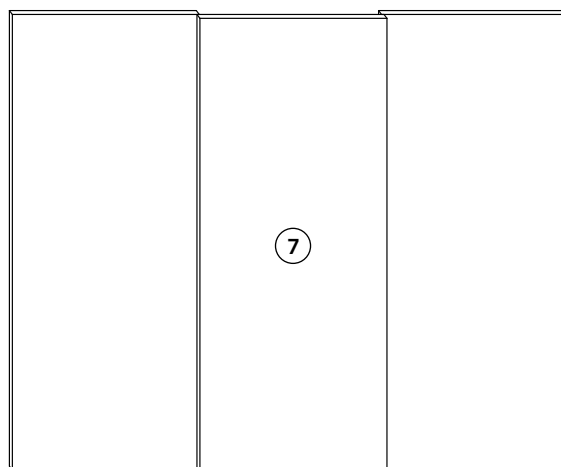
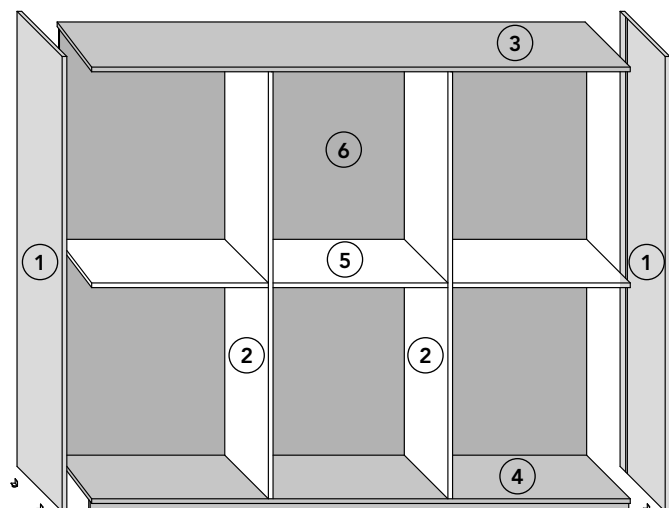
Door thickness cm. 2,2



EXAMPLE OF WARDROBE COMPOSITION:



SLIDING WARDROBE - Introduction



Everything is made of wood agglomerate in conformity with CARB II, veneered with laminate, wood or lacquered colours.

1 - SIDE Thickness cm. 3.

2 - CENTRAL SIDE Thickness cm. 3.

3 - TOP / BASEMENT Thickness cm. 3.

4 - BASEMENT Thickness cm. 3.

5 - INTERNAL SHELVES Thickness cm. 2,2.

6 - BACK PANEL Thickness cm. 0,8.

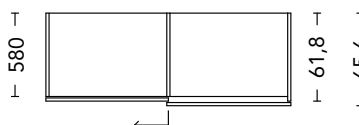
7 - DOORS Thickness cm. 3.

DEPTH SIZE

Depth cm. 43

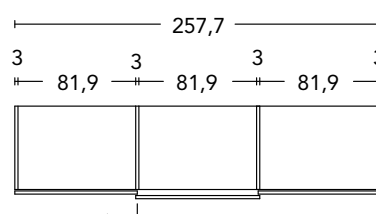
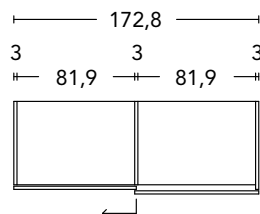


Depth cm. 58



WIDTH SIZE

Width cm. 81,9



WIDTH CM. 99,9

