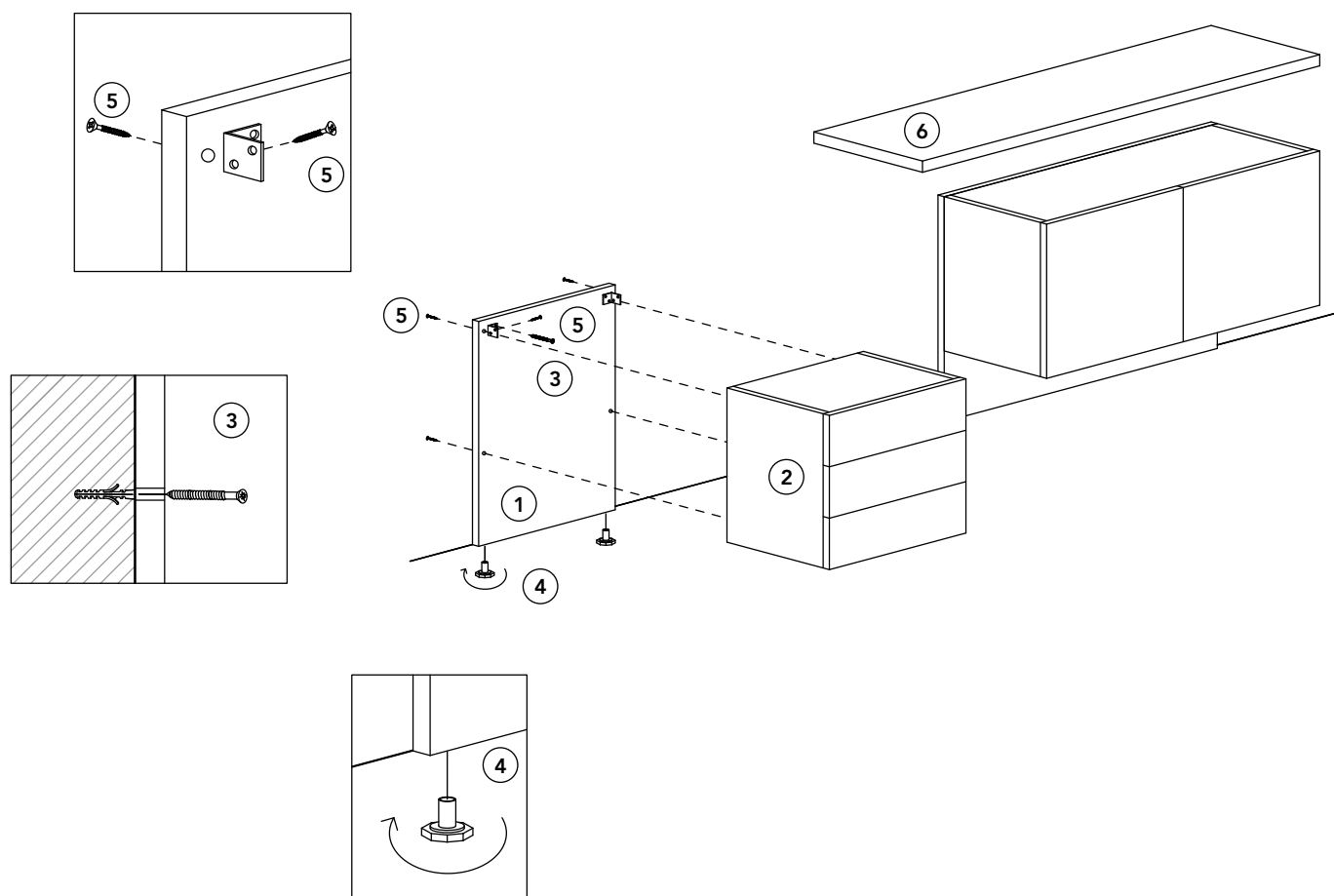


HANGING CABINET - Depth cm. 45,5



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

1 - BACK PANEL Thickness cm.2,2

2 - HANGING ELEMENT Thickness cm. 2,2

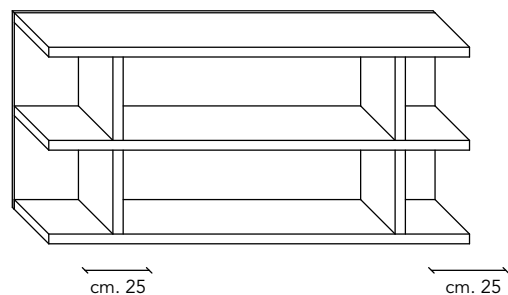
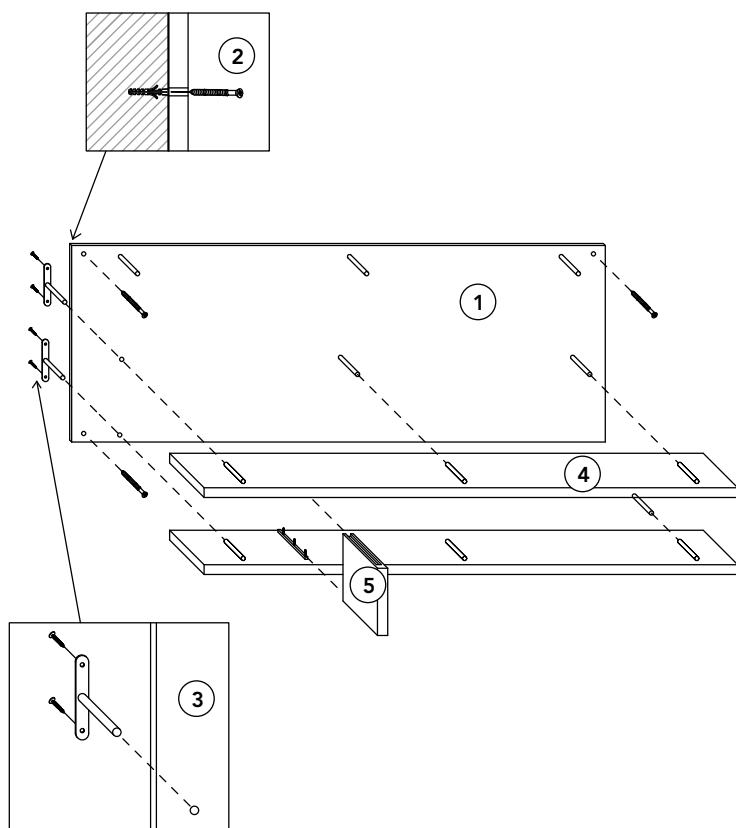
3 - WALL PLUG

4 - ADJUSTABLE FEET

5 - SCREWS to fix the element to the back panel

6 - TOP Thickness cm. 2,2 o cm. 3,8

HANGING OPEN SHELVES - Depth cm. 35



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

1 - BACK PANEL Thickness cm.2,2

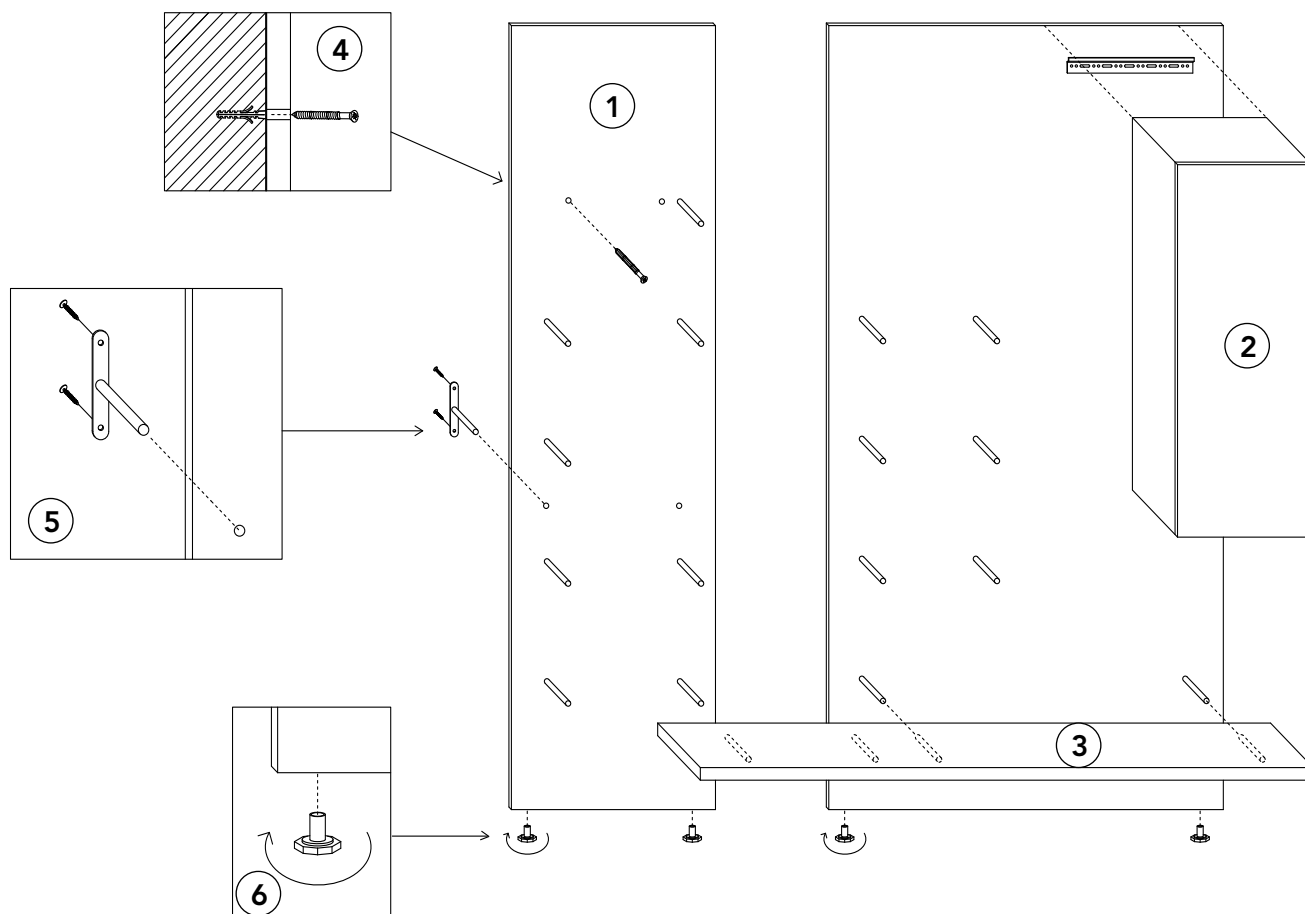
2 - WALL PLUG

3 - SUPPORT

4 - SHELF Thickness cm.2,2

5 - SIDE

OPEN SHELVES - Introduction



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

1 - BACK PANEL Thickness cm. 2,2.

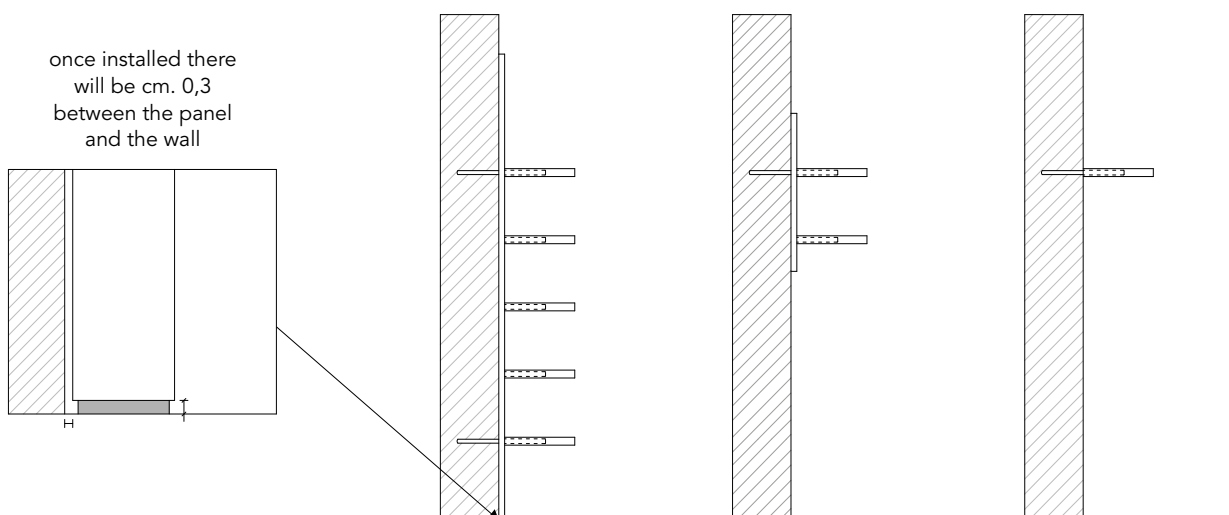
2 - CABINET Thickness cm. 2,2.

3 - SHELVES Thickness cm. 3,8.

4 - WALL PLUG

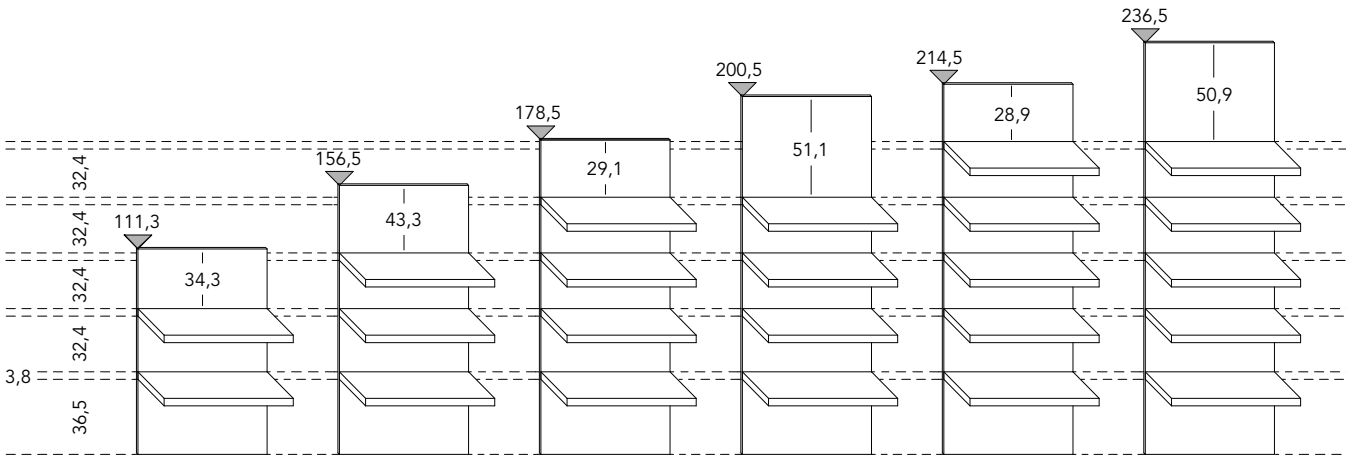
5 - SUPPORT

6 - ADJUSTABLE FEET $\geq$ cm 0,5

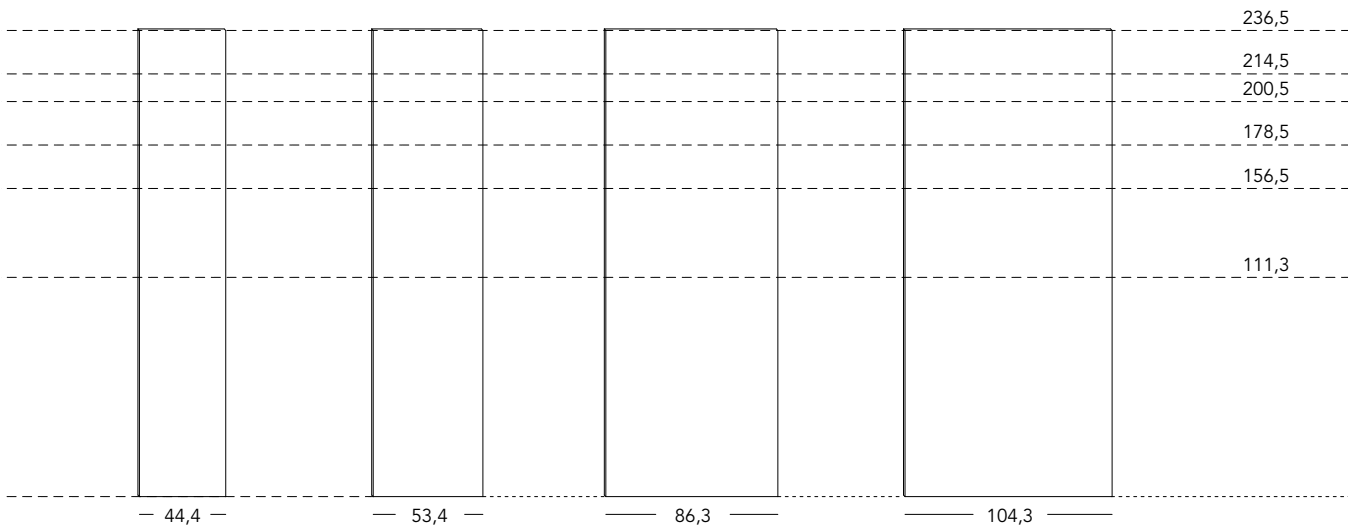


OPEN SHELVES - Introduction

SIZE IN HEIGHT

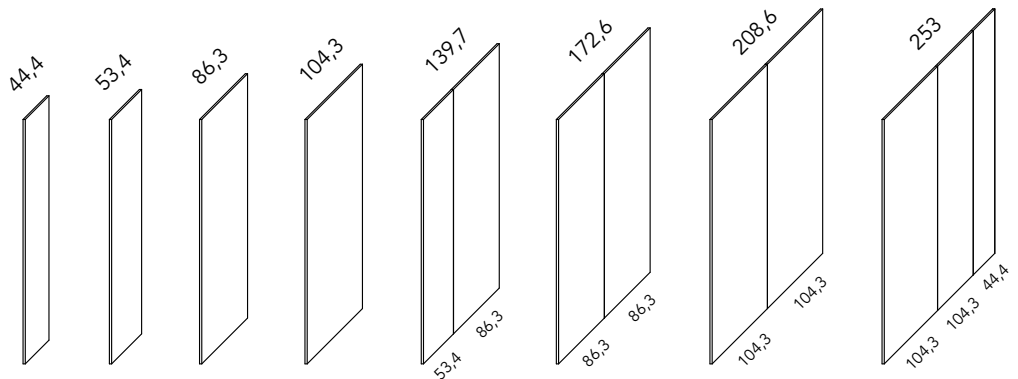


SIZE IN WIDTH



EXAMPLES OF COMPOSITION WITH PANELS

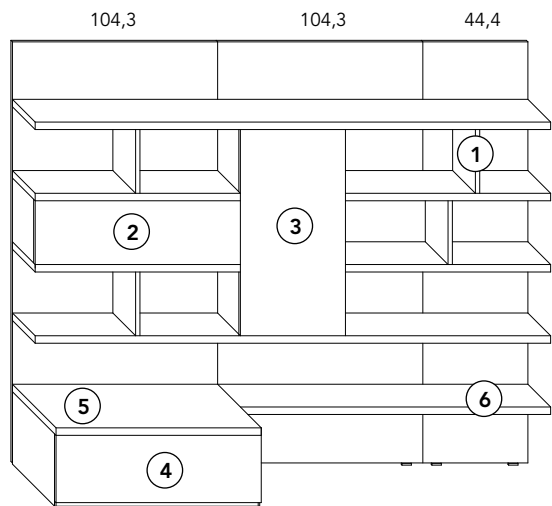
Thickness cm. 2,2
Distance from floor cm. 0,5
Distance from wall cm. 0,3



OPEN SHELVES - Technical details

EXAMPLE OF COMPOSITION PANELS

HEIGHT cm. 236,5



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 - **HANGING CABINET WITH FLAP DOOR** Thickness cm.2,2
- 3 - **HANGING CABINET WITH SWING DOOR** Thickness cm. 2,2
- 4 - **CABINET WITH DRAWER** Thickness cm. 2,2
- 5 - **TOP** Thickness cm. 2,2 / 3,8
- 6 - **SHELF** Thickness cm.3,8

SIDE



Depth cm. 30
Thickness cm. 2,2
Height cm. 32,4