



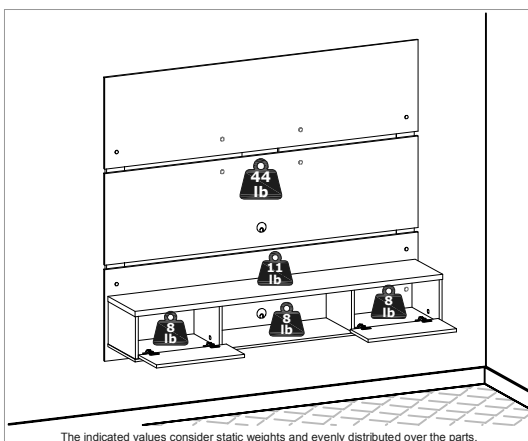
MANHATTAN
COMFORT

888-230-2225
help@manhattancomfort.com



Vernon 62.99 Floating Entertainment Center

Model # 236BMC12, 236BMC6, 236BMC9, 236BMC98

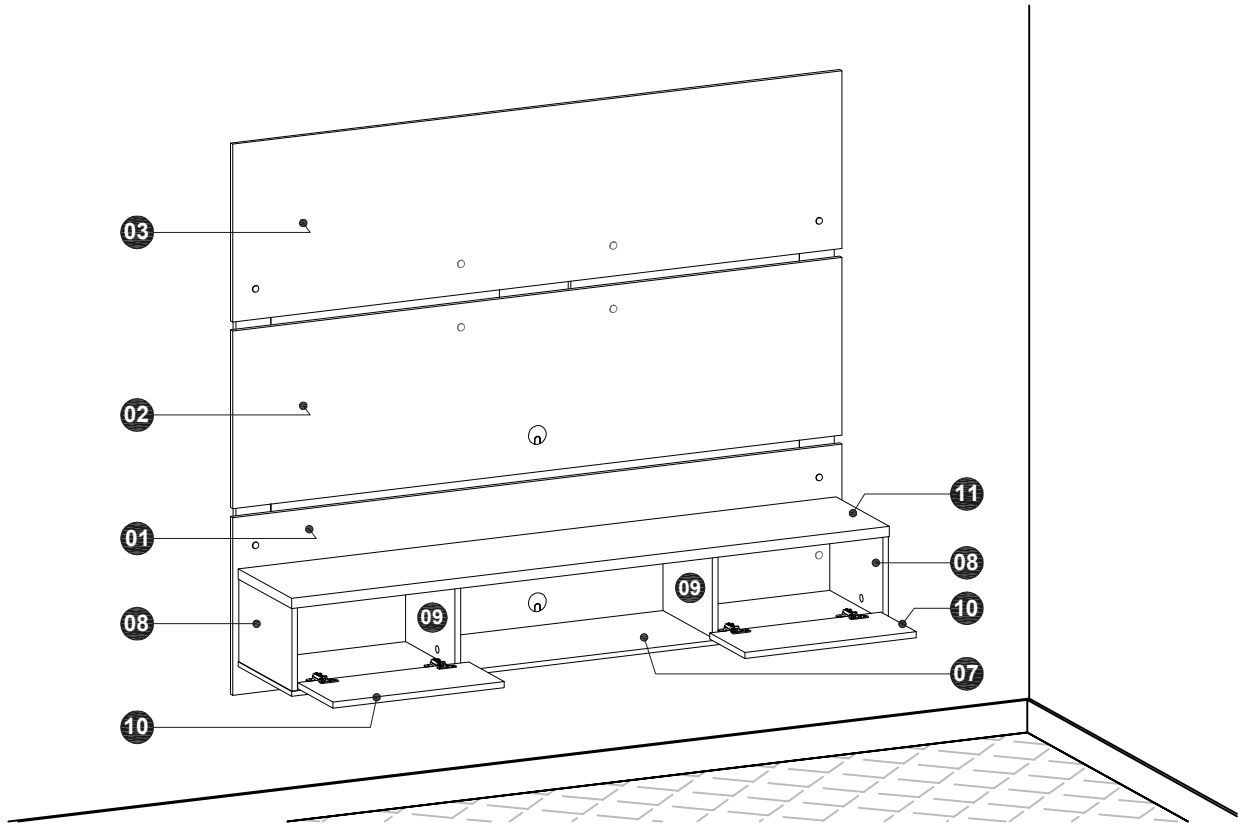


The indicated values consider static weights and evenly distributed over the parts.

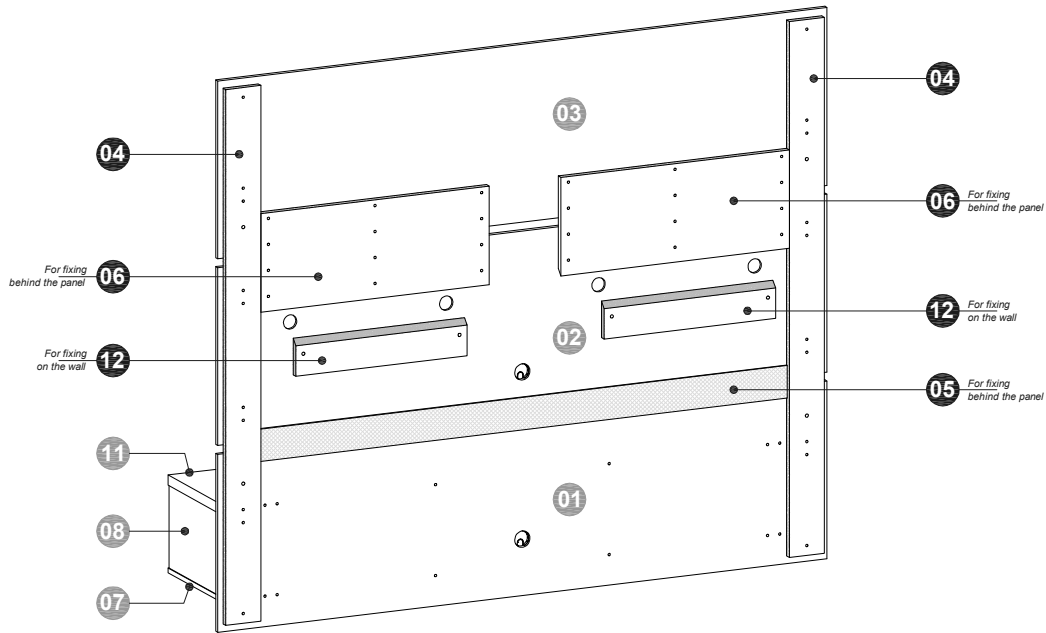


Ed. 001, 2020/05 - Manhattan Comfort.

INCLUDED IN THE PACKAGE



REAR VIEW



n.° ID	Parts Identification (Description)	Quantity
01	Lower Panel	1
02	Middle Panel	1
03	Upper Panel	1
04	Rear Column	2
05	Closing Plate	1
06	Rear Bar	2
07	Lower Shelf	1
08	Side Panel	2
09	Partition	2
10	Tilting Door	2
11	Middle Shelf	1
12	Bar for wall	2

TOOLS NEEDED

Flat head and phillips screwdriver.



Simple hammer.



Level indicator.



Electric drill and electric screwdriver with drill bit Ø1/2 inch and phillips tips.



! IMPORTANT! Two people are recommended to assemble and install this product.

INCLUDED IN THE HARDWARE

A 8x



B 1x



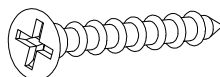
C 36x



D 20x



E 6x



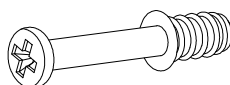
F 6x (main color)



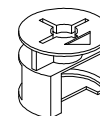
G 20x



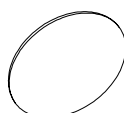
H 8x



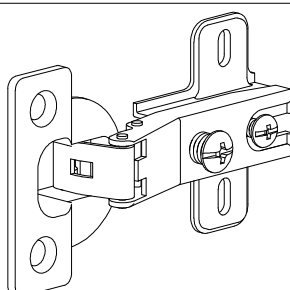
I 8x



J 8x (secondary color)



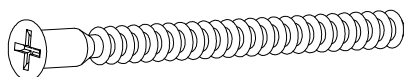
K 4x



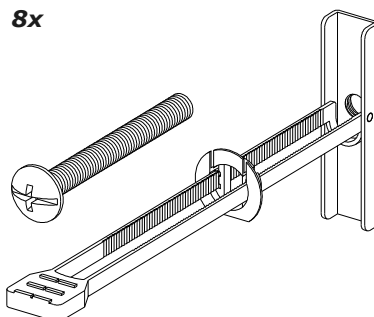
L 16x



M 8x



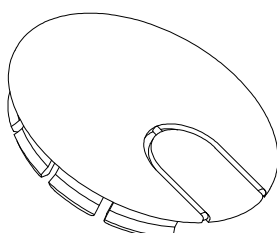
N 8x



O 4x



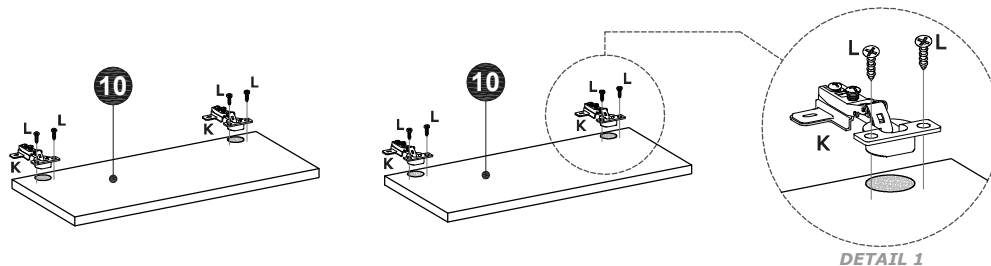
P 2x



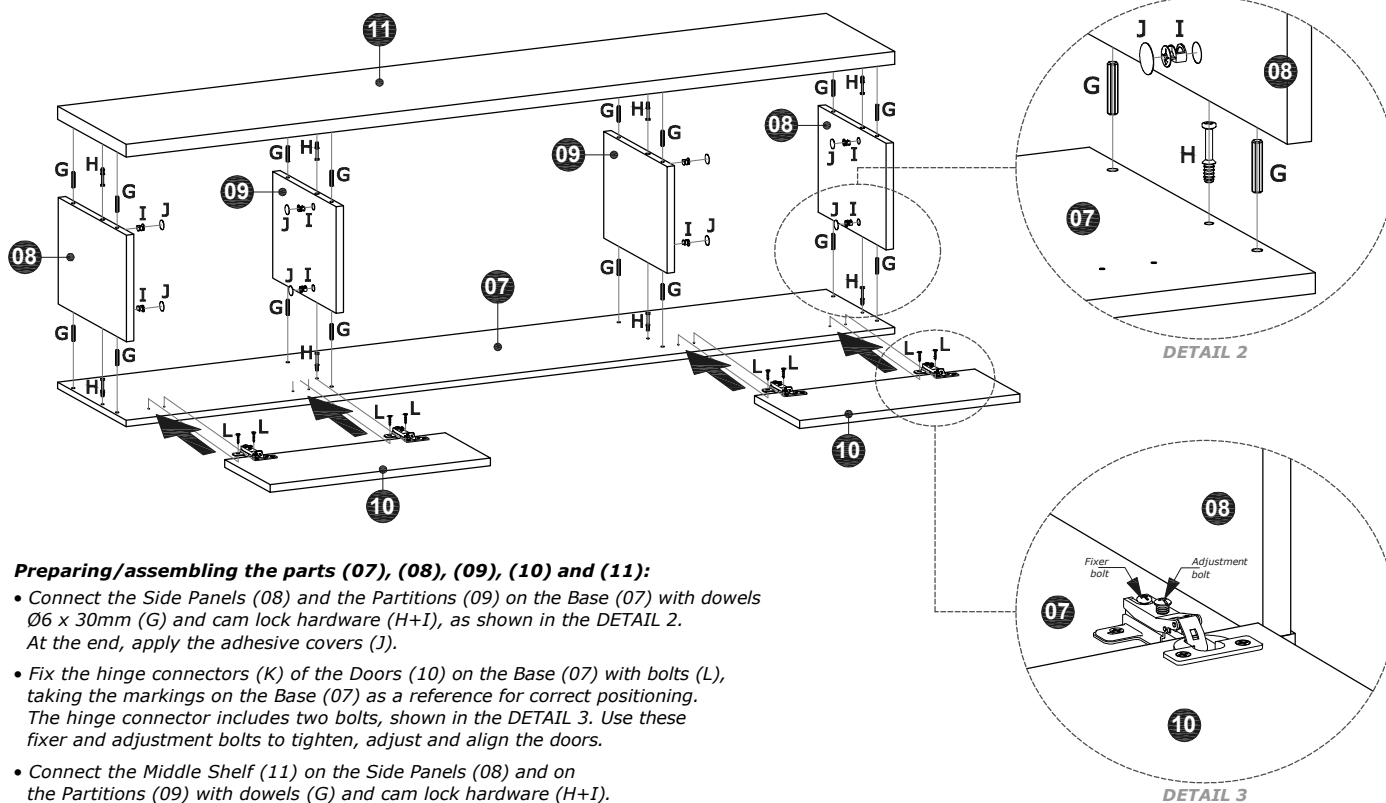
STEP 1

Preparing the Doors (10):

- Fix the hinges (K) on the Doors (10) with bolts 4.0 x 14mm (L), as shown in DETAIL 1.



STEP 2

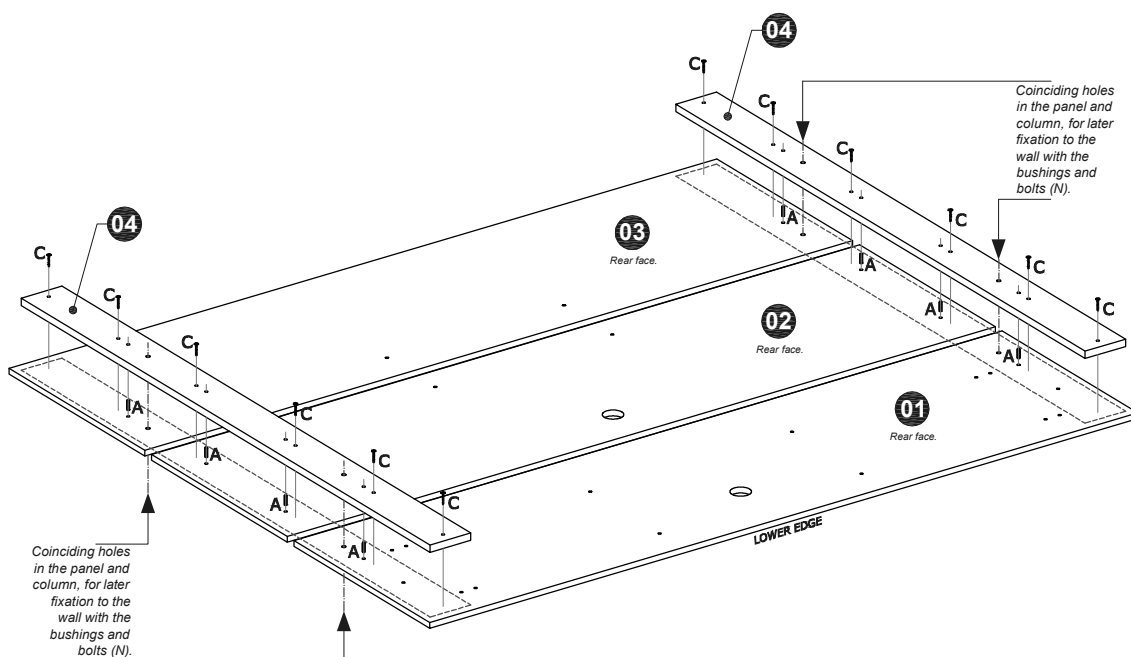


Preparing/assembling the parts (07), (08), (09), (10) and (11):

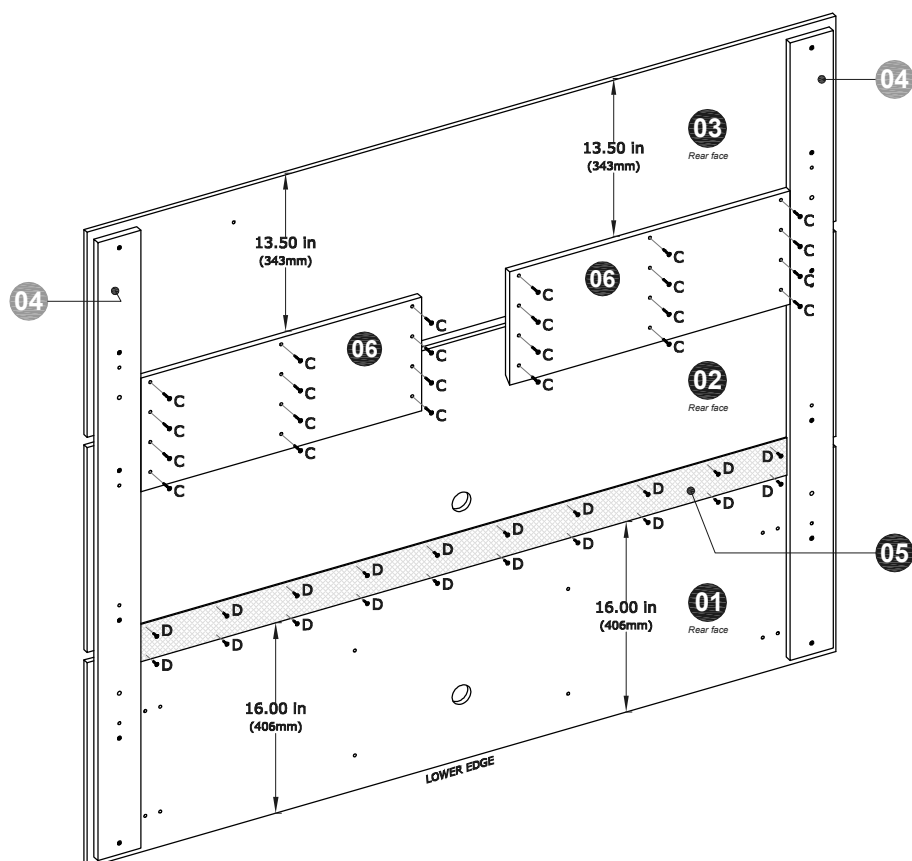
- Connect the Side Panels (08) and the Partitions (09) on the Base (07) with dowels $\varnothing 6 \times 30\text{mm}$ (G) and cam lock hardware (H+I), as shown in the DETAIL 2. At the end, apply the adhesive covers (J).
- Fix the hinge connectors (K) of the Doors (10) on the Base (07) with bolts (L), taking the markings on the Base (07) as a reference for correct positioning. The hinge connector includes two bolts, shown in the DETAIL 3. Use these fixer and adjustment bolts to tighten, adjust and align the doors.
- Connect the Middle Shelf (11) on the Side Panels (08) and on the Partitions (09) with dowels (G) and cam lock hardware (H+I). At the end, apply the adhesive covers (J).

STEP 3

- Line the floor with the foam mantle of the packing to protect the parts and arrange the Panels (01), (02) and (03) with the rear face upwards, correctly checking the position of each one according to the holes and as shown in the drawing.
- Place the Rear Columns (04) with the painted face forward (for the panels) and fix them in the Panels (01), (02) and (03): apply the dowels $\varnothing 6 \times 20\text{mm}$ (A) with glue (B) and then the bolts 3.5 x 25mm (C) in the positions shown in the drawing.

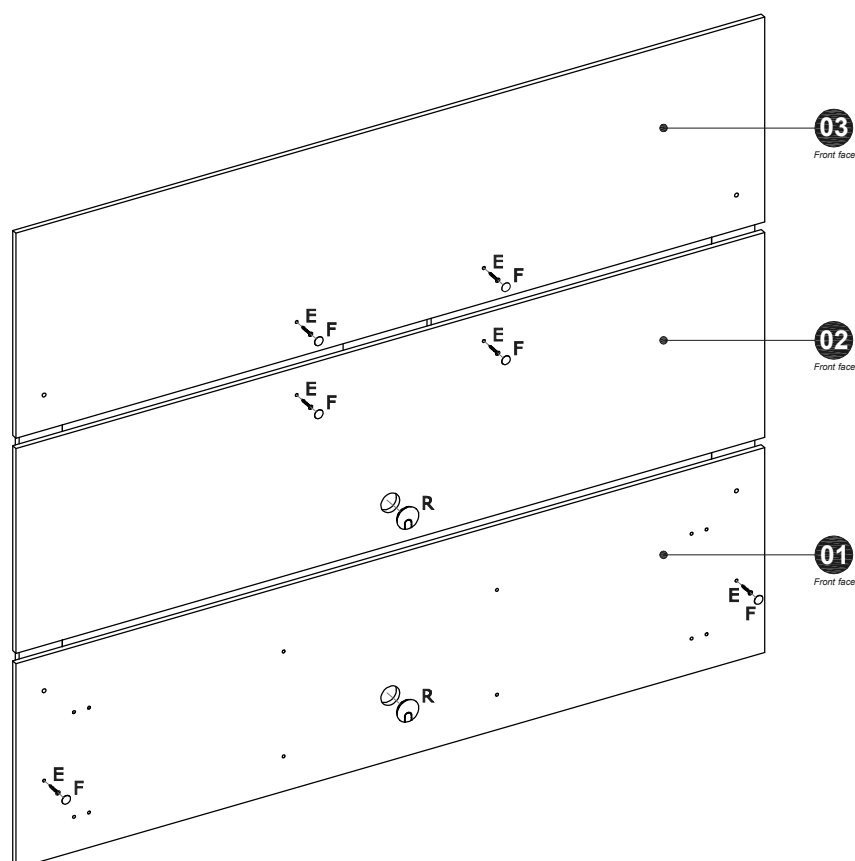


STEP 4



- Fix the Rear Bars (06) behind the Panels (02) and (03), with bolts 3.5 x 25mm (C), in the positions shown in the drawing and with the beveled edge down and forward (for the panels).
- Fix the Closing Plate (05) behind the Panels (01) and (02) with the bolts 3.5 x 12mm (D), in the position shown in the drawing and with the painted face forward (for the panels).

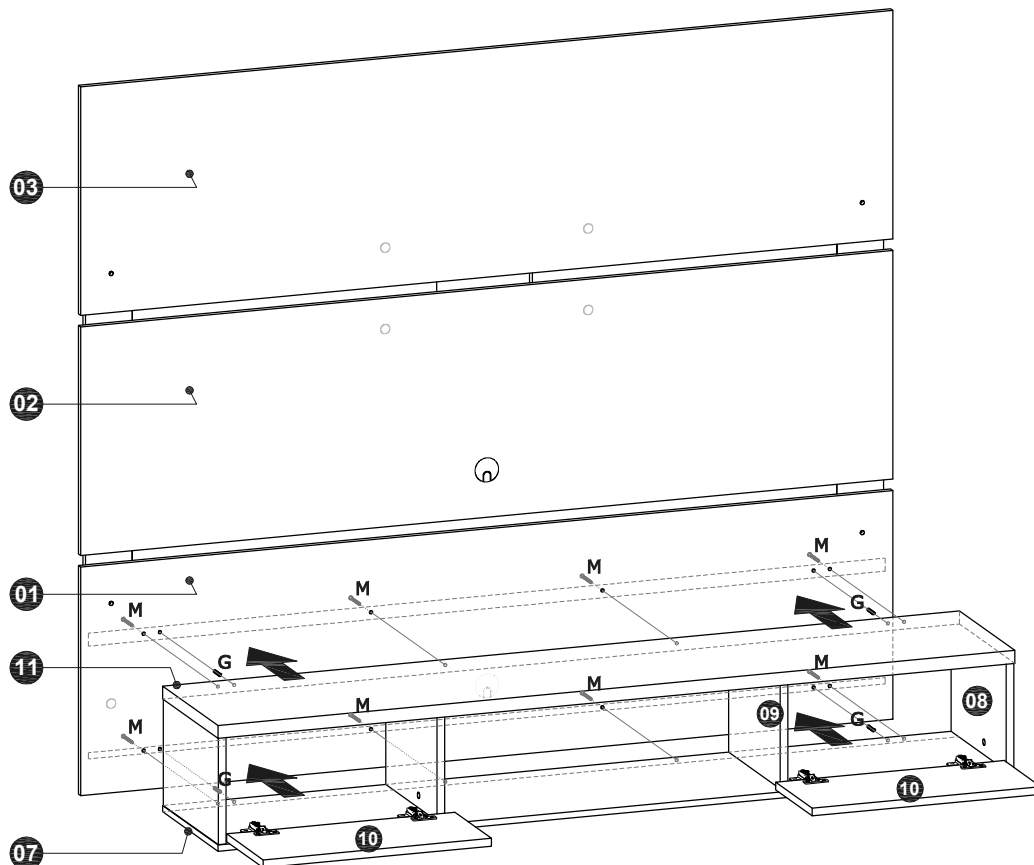
STEP 5



- Finish the fastening the Middle and Upper Panels (02) and (03) in the Rear Bars (06) applying the four bolts 4,5 x 25mm (E) indicated in the drawing and then, apply the adhesive covers (F).
- Finish the fastening the Lower Panel (01) to the Rear Columns (04) applying the two bolts 4,5 x 25mm (E) indicated in the drawing and then, apply the adhesive covers (F).
- Insert the plastic cover (R) in the holes for wires in the Lower and Middle Panels (01) and (02).

STEP 6

- Install the set of parts (07), (08), (09), (10) and (11), assembled in the STEP 2, positioning it with dowels $\varnothing 6 \times 30\text{mm}$ (G) and applying bolts $5.0 \times 50\text{mm}$ (M) to fix the Lower Shelf (07) and the Middle Shelf (11) in the Lower Panel (01).



STEP 7

ATTENTION!

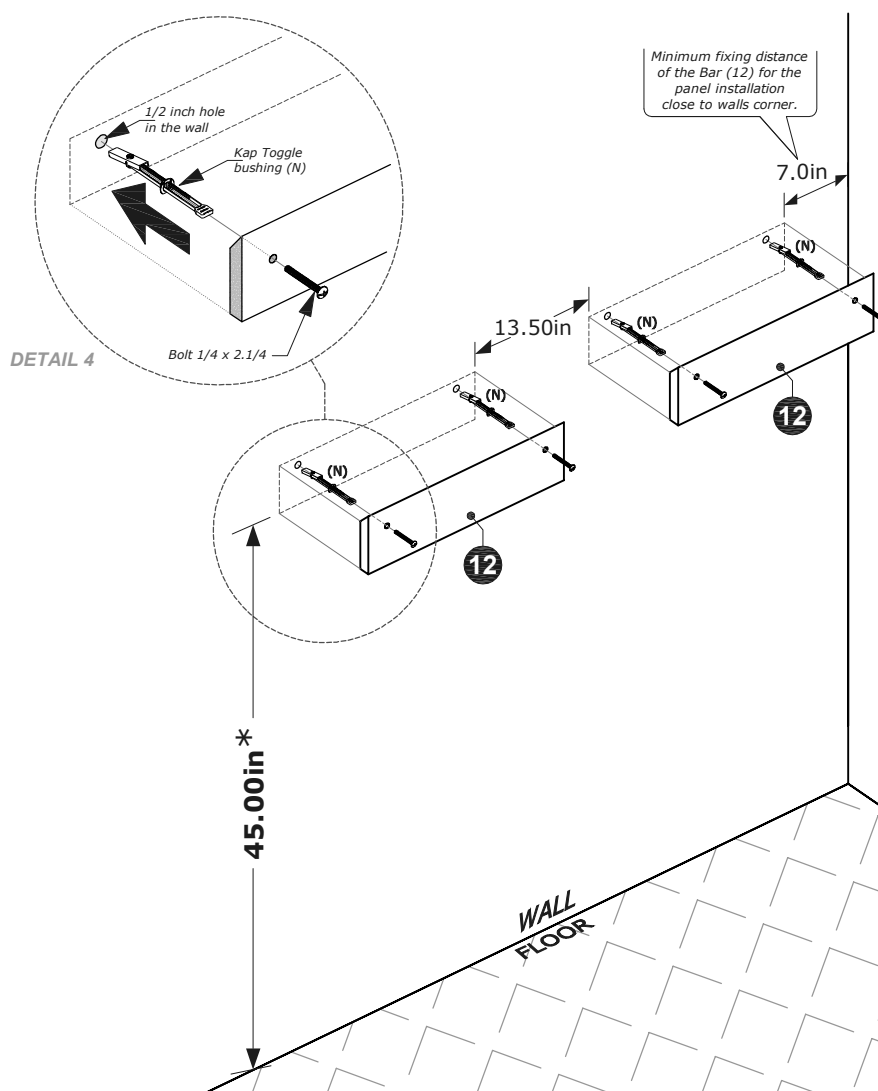
Before installing the panel, check the conditions of the wall for strength to properly support and anchor the weight of the suspended furniture, including equipment and objects that may be fixed to the panel.

The Kap Toggle bushings (N) supplied with the product are for hollow walls or dry wall type. Check the type of wall on which the installation will be made and, if necessary, look for more suitable bushings or fastening systems.

To mark the position and fix the Bars (12) on the wall, check the level of the part.

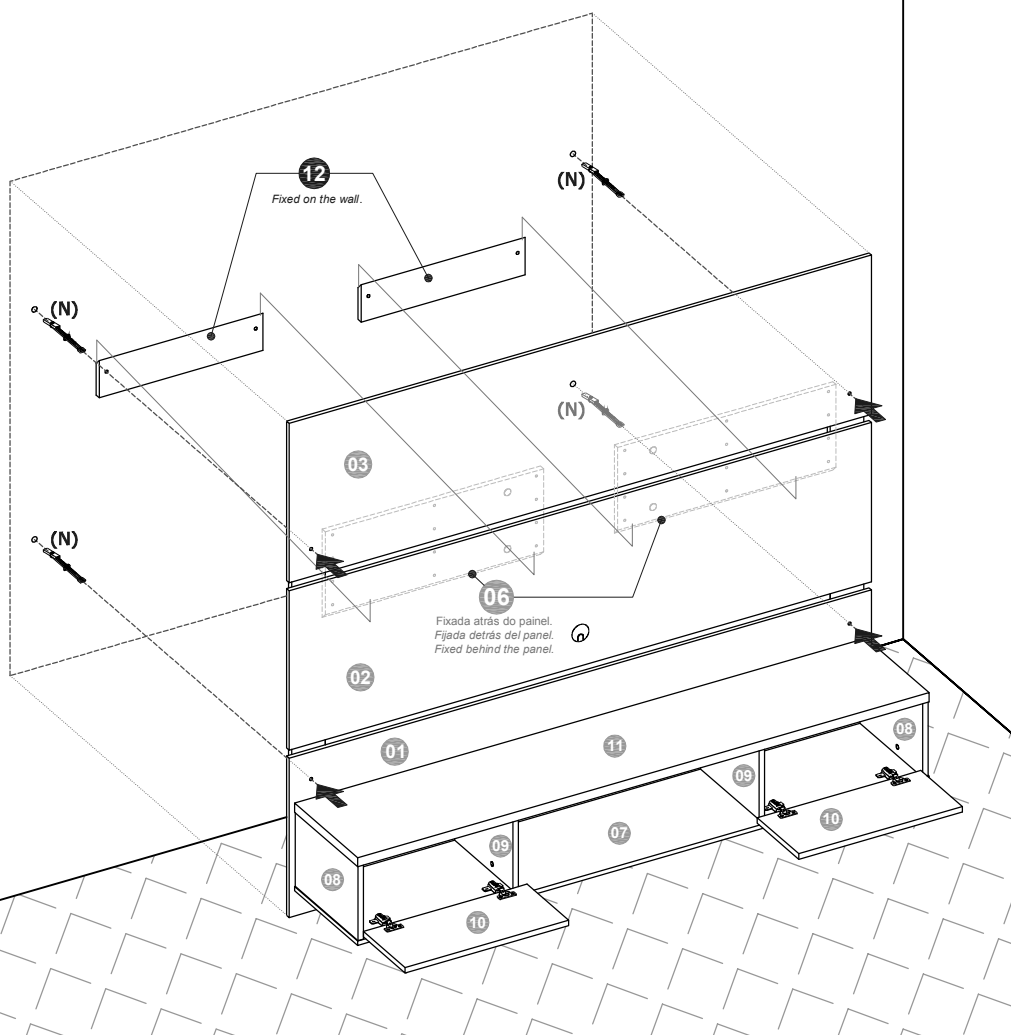
- Mark the position of the holes on the wall to fix the Bars (12), as shown in the drawing and using the bar itself as a reference.
- With electric drill and drill bit $\varnothing 1/2"$, make the holes in the wall.
- Apply the bushings (N) into the holes in the wall and fix the Bars (12) with the bevelled edge facing up and to the wall, applying the bolts $1/4 \times 2.1/4"$ as indicated in the drawing.

* The height of 45.00 inches indicated in the drawing, between the floor and the lower edge of the Bars (12) is only suggestive to install the Panel with its lower edge at approximately 17.70 inches from the floor.



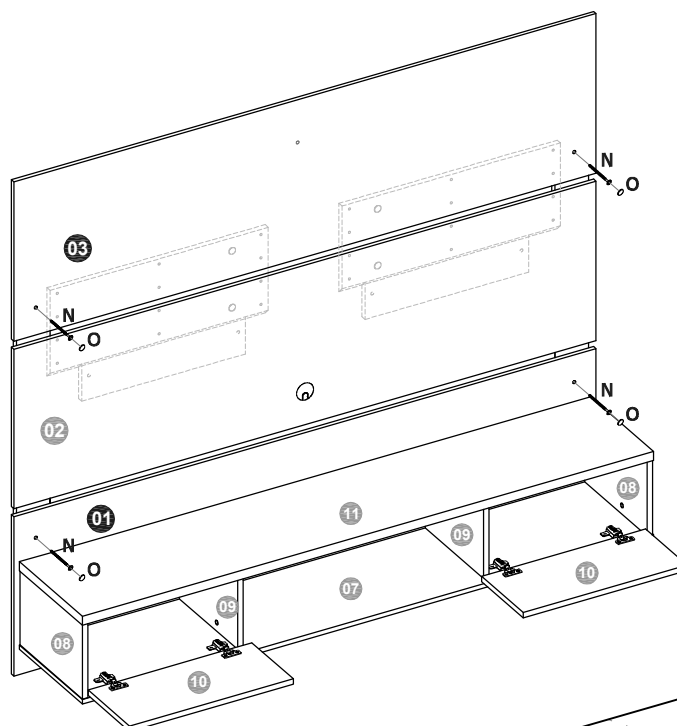
STEP 8

- With the panel already assembled, fit the Rear Bars (06) fixed behind the panel in the Bars (12) fixed on the wall.
- With the Panel already positioned and fitted on the Bars (12), mark the position of the four holes on the wall to apply the bushings (N), as indicated in the drawing.
- Remove the Panel and, with drilling machine and drill bit $\varnothing 1/2"$, make the holes in the wall, into the four marked positions.
- Apply the bushings (N) into the four holes in the wall and replace the Panel at the installation site.



STEP 9

- With the panel already anchored in the bars (12) on the wall and repositioned at the installation site, apply the bolts $1/4" \times 2.1/4"$ (N) into the four indicated points, for final fixing to the bushings already applied to the wall according to STEP 8.
- At the end of the fixation, apply the plastic covers (O) to the head of the four bolts (N).



IMPORTANT! To remove the panel from the wall, remove the four bolts (N) and moving it upwards slightly so as to disengage the beveled edges of the rear bars (06) and (12) fixed behind the panel and on the wall. Before moving the panel, remove TV or other equipment that is fixed on the panel or ensure that the entire set is safe, preventing falls and damage to the products.

