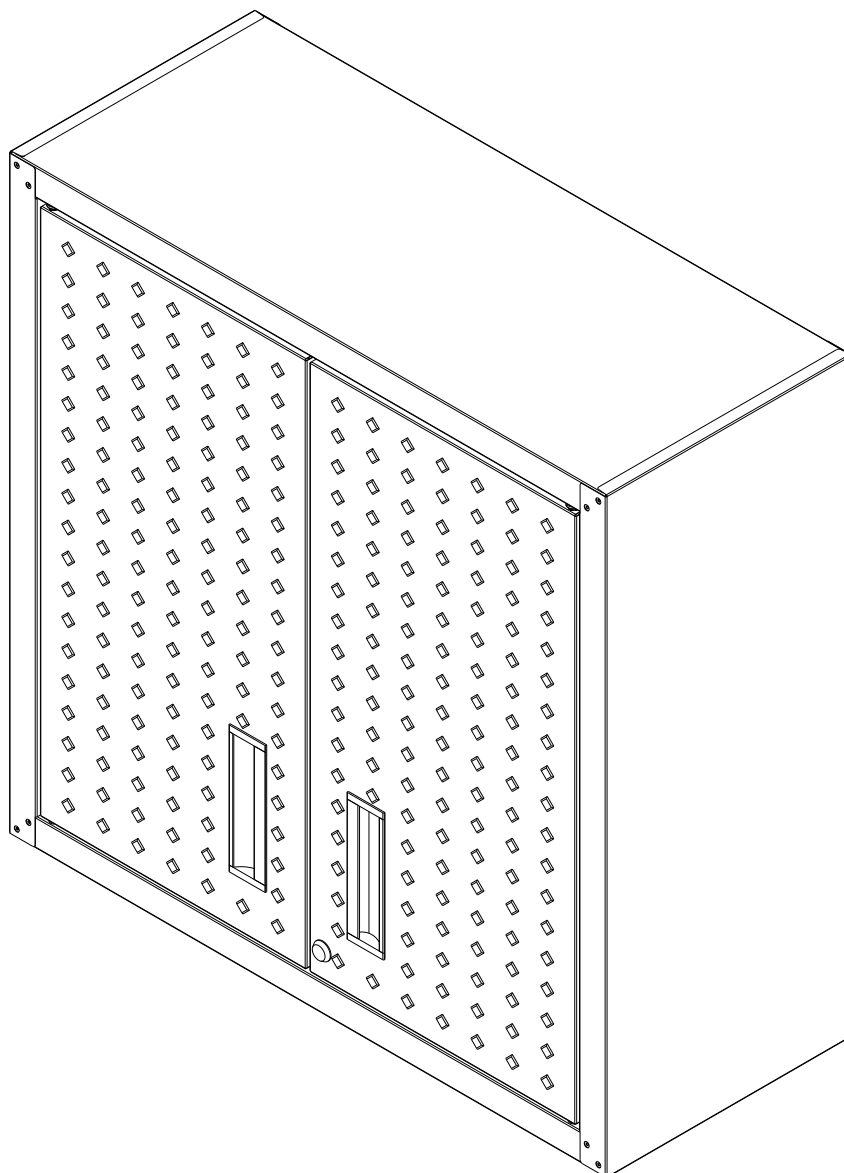




MANHATTAN
COMFORT

ASSEMBLY HANDBOOK - FORTRESS FLOATING GARAGE CABINET



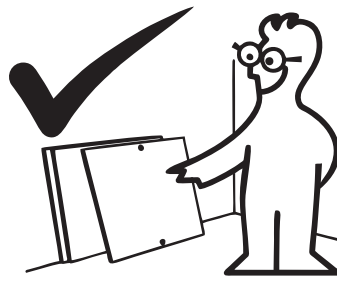
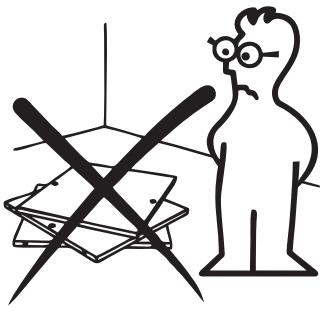
5GMC



Stuck? Questions? We are here to help.
1-888-230-2225
help@manhattancomfort.com

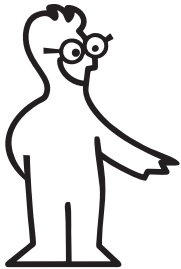


View our assembly video online
www.manhattancomfort.com

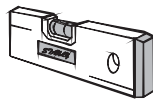


In order to ease the assembly, you should separate and identify the parts first

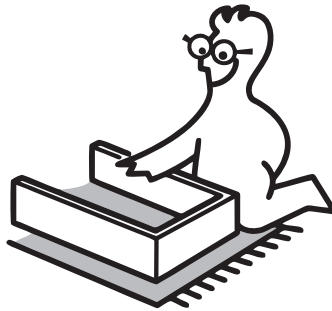
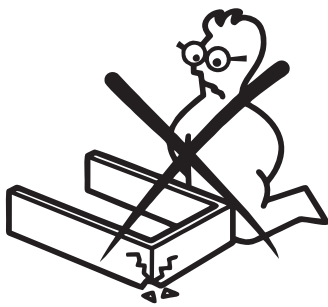
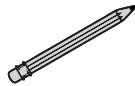
Necessary hardware for the assembly, leveling and safety



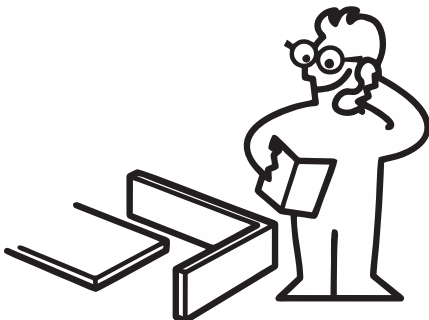
* Included in the kit



* Not included in the kit



Do not place the parts directly onto the floor. Use a cardboard sheet or a mat to place the parts, during the separation and assembly.



Stuck? Questions? We are here to help.
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help@manhattancomfort.com



View our assembly video online
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IMPORTANT

In order to avoid severe or even fatal injuries, follow the instructions carefully.

This furniture should be fixed onto the wall, so to avoid possible drops.

Different types of walls demand different types of hardware.

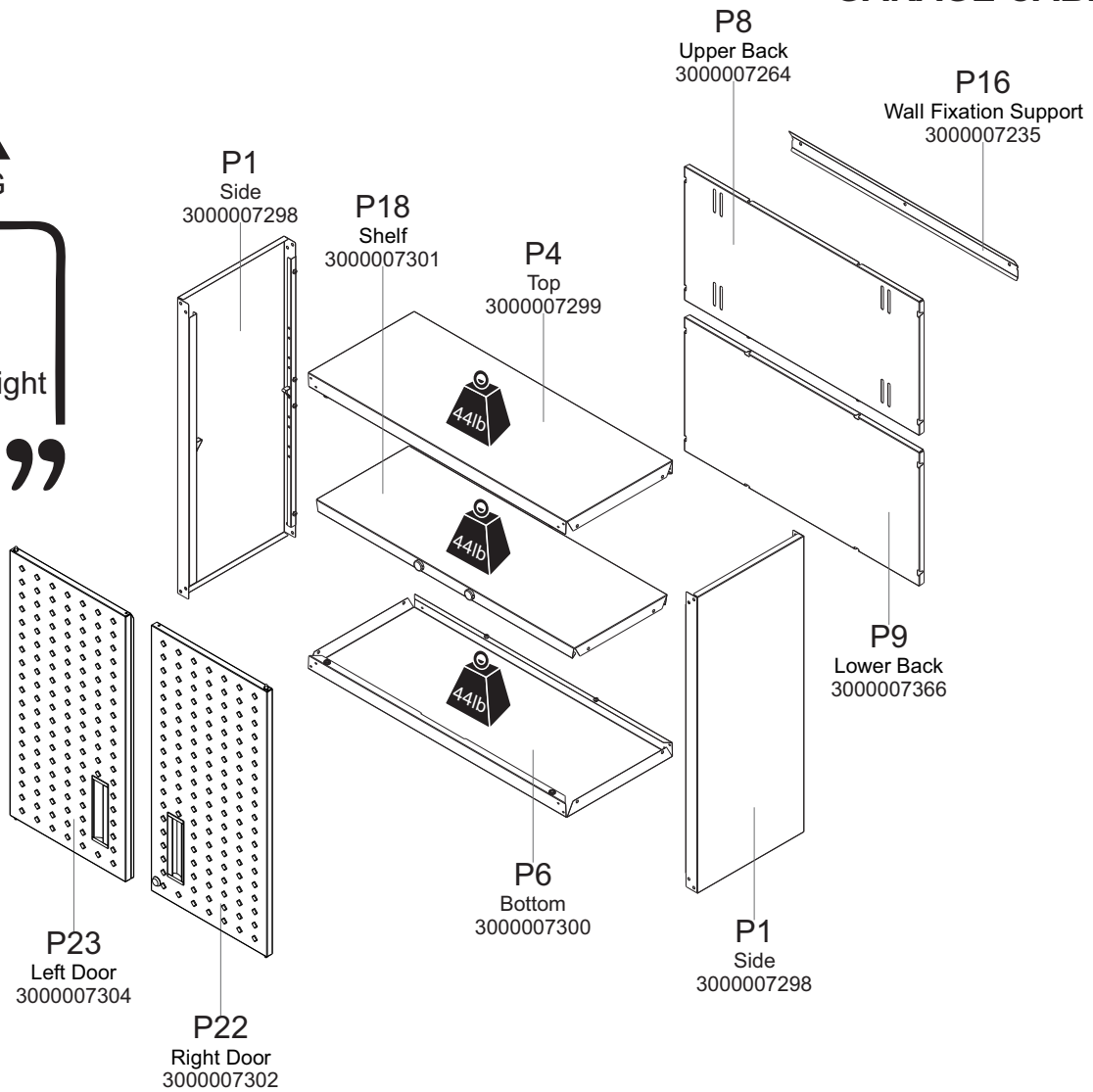
Hardware to fix the furniture to the drywall is included in the kit.

Should your wall be different, please, ask for advice at the hardware store.

ASSEMBLY HANDBOOK WALL CUPBOARD - FORTRESS FLOATING GARAGE CABINET

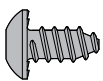


WARNING



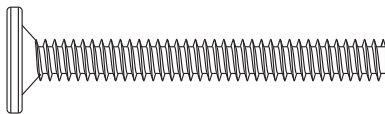
Hardware list

F1
1000009500



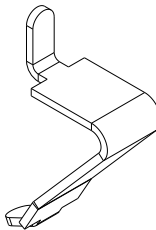
Qty. 16

F5
1000008616



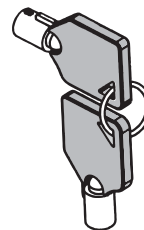
Qty. 3

F7
1000008301



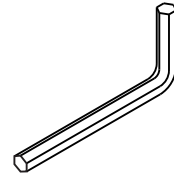
Qty. 4

F15
1000008280



Qty. 1

F13
1000009033



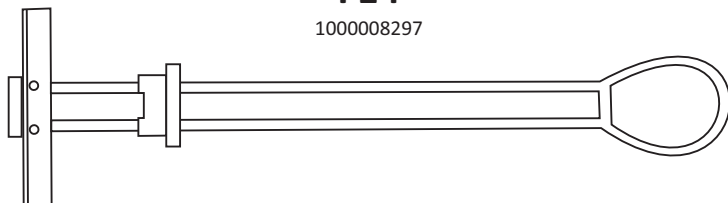
Qty. 1

F17
1000008285



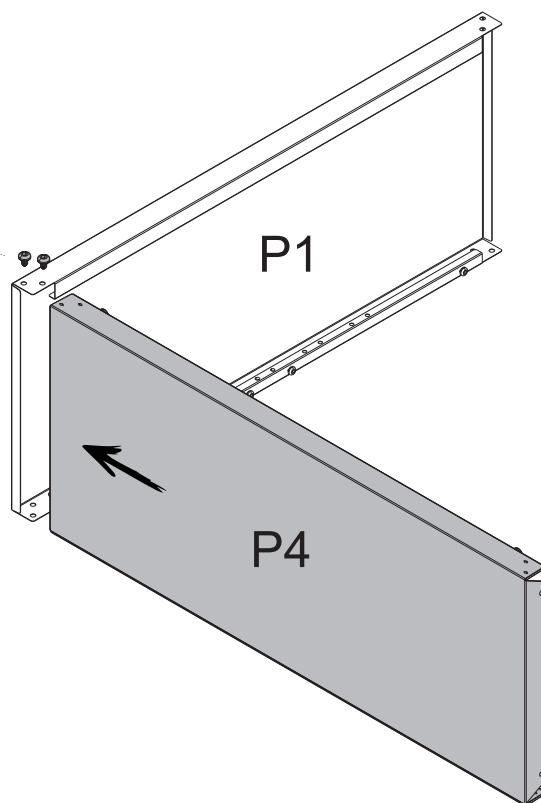
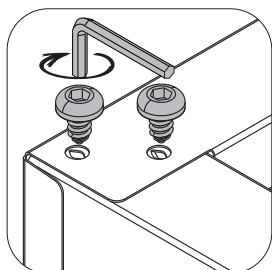
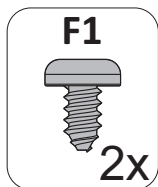
Qty. 1

F14
1000008297

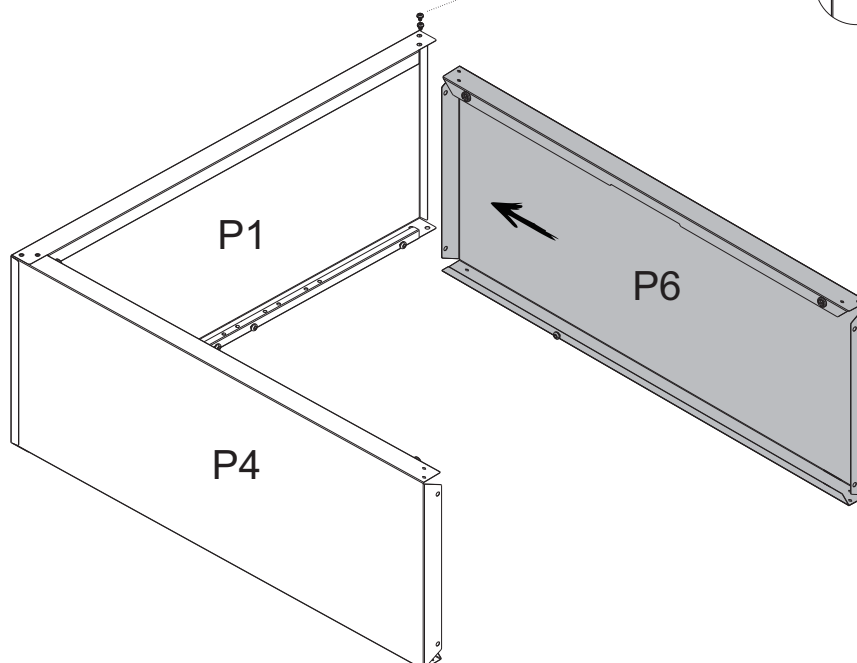
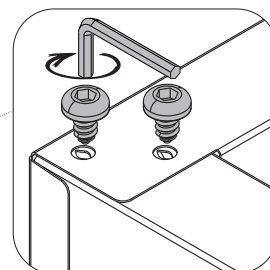
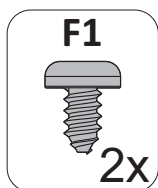


Qty. 3

- STEP 1**
- 1 - Fit part **P4** inside part **P1**
 - 2 - Fit both parts in the frontal side, with **F1**



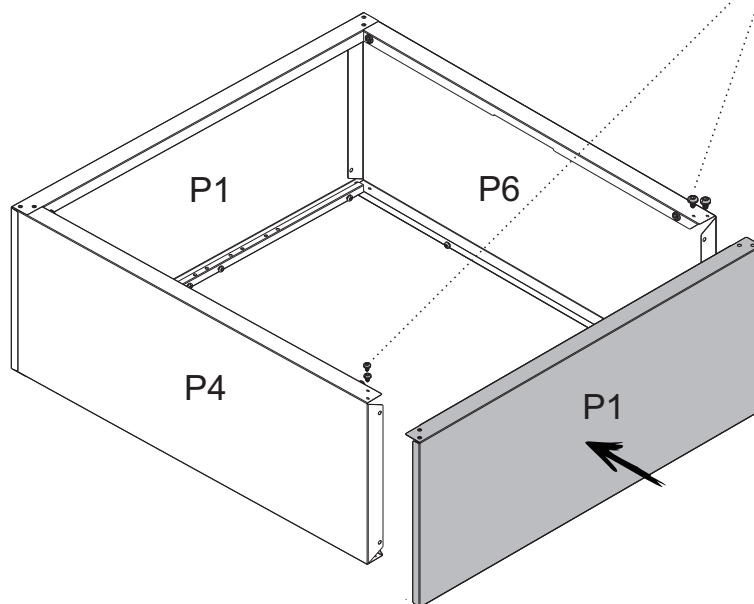
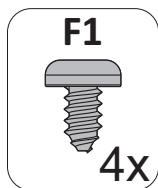
-
- STEP 2**
- 1 - Fit part **P6** inside part **P1**
 - 2 - Fit both parts in the frontal side, with part **F1**



STEP 3

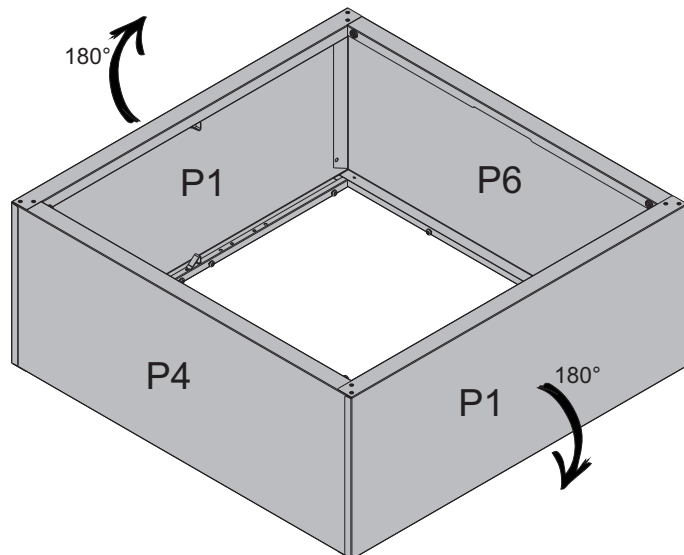
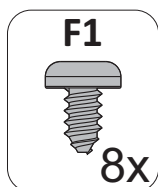
1 - Fit part **P1** to part **P4** and part **P6**

2 - Fit part **P1** to part **P4** and part **P6**, at the frontal side, with **F1**

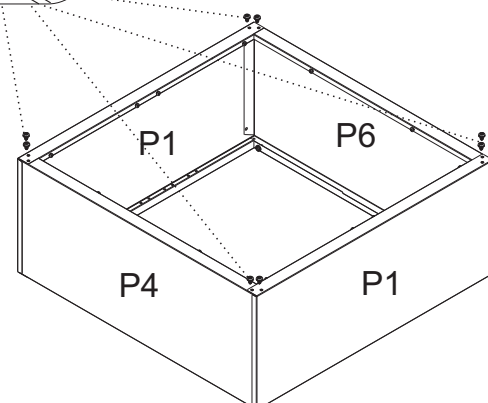
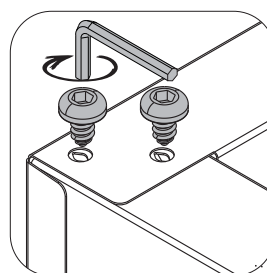


STEP 4

1 - Turn the cupboard with the back side upwards



2 - Fit part **P1** to part **P4** and part **P6**, at the frontal side, with **F1**



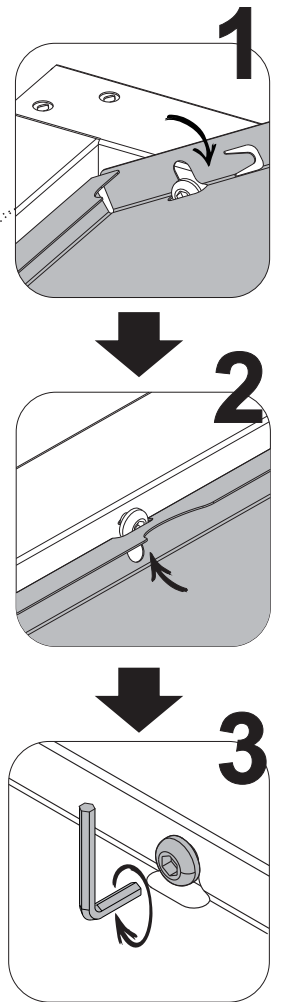
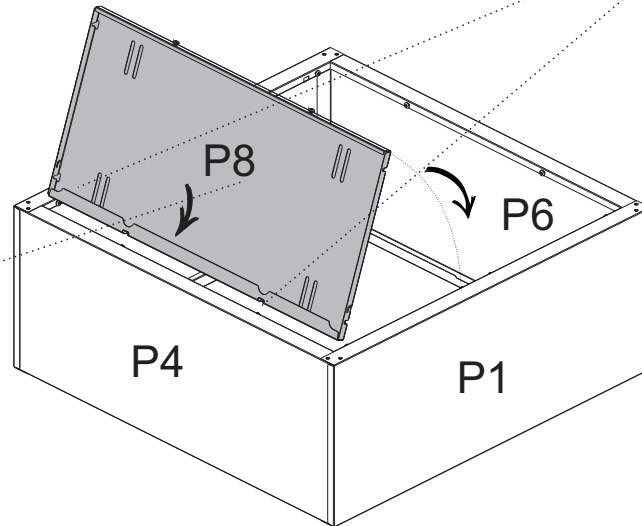
STEP 5

- 1 - Fit part **P8** into part **P4** and parts **P1**
- 2 - Check that all fits are supported over the bolts
- 3 - After fitting the parts, screw the bolts until locked



WARNING

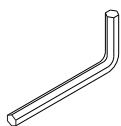
“
Position part **P8**
on the **P4** side
for mounting the
cabinet.
”



STEP 6

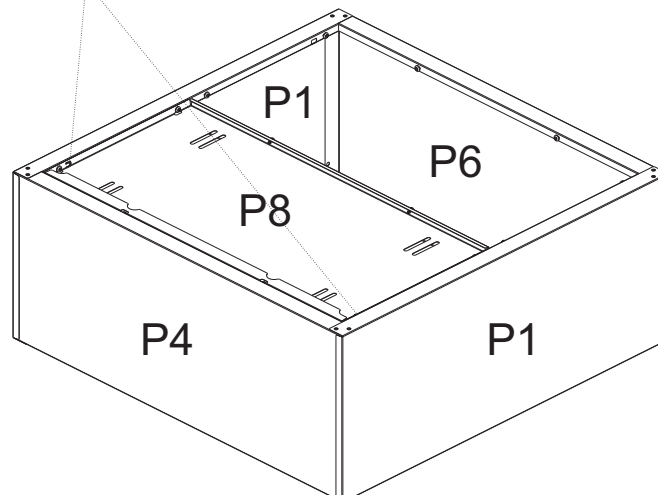
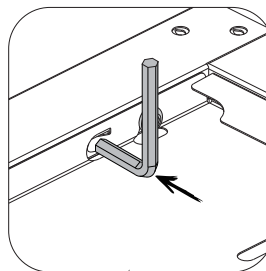
- 1 - With the end of **F13**, smash the safety claw, locking part **P8** to part **P1**.

F13



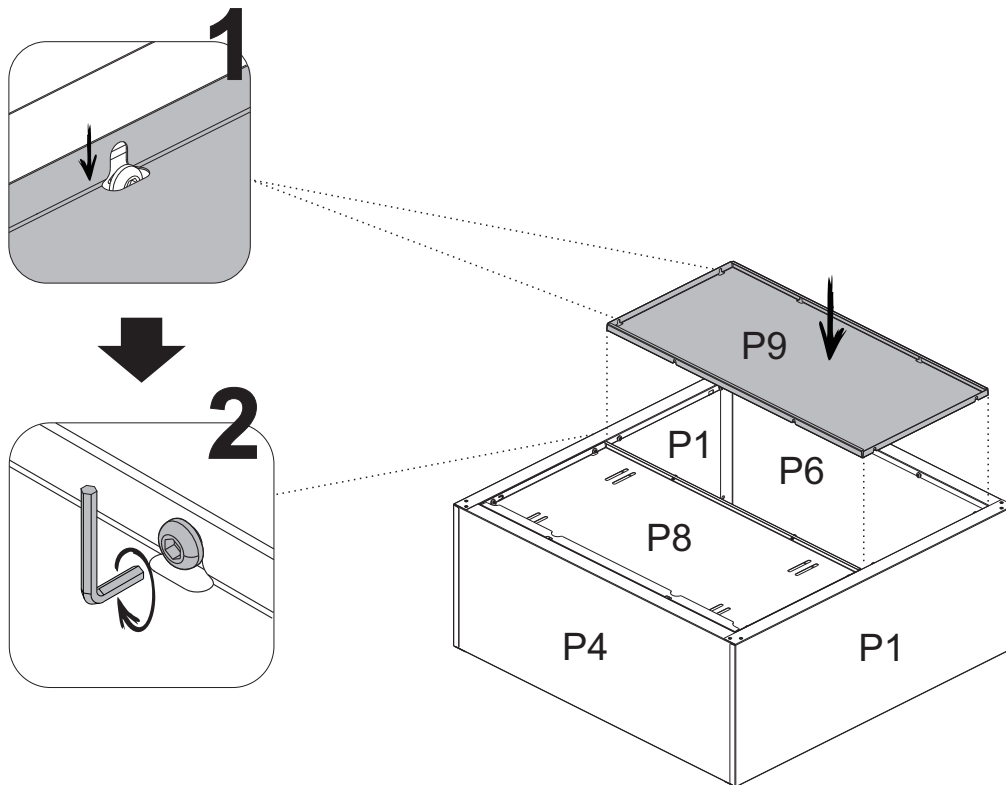
WARNING

“
To avoid possible
falls, this safety
claw should be
fixed.
”



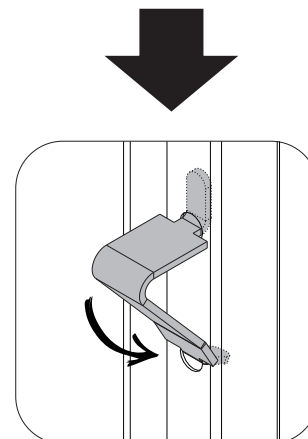
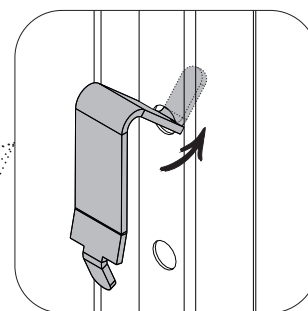
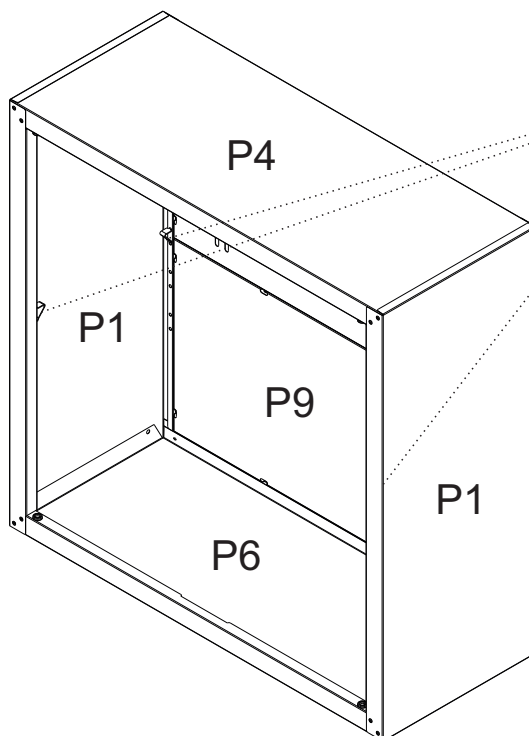
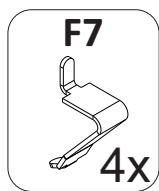
STEP 7

- 1 - Fit part **P9** inside parts **P1**, **P6** and **P8**.
Check that all fits are supported over the bolts
- 2 - After fitting the parts, screw the bolts until locked



STEP 8

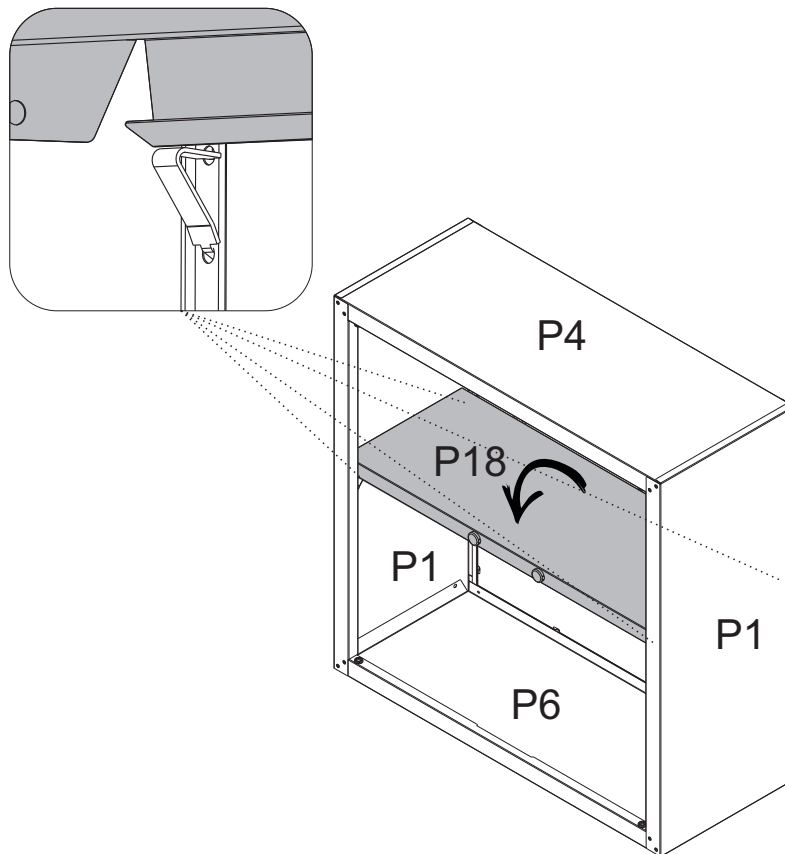
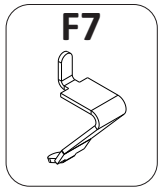
- 1- Turn the cupboard so that it will stand in the position of use
- 2- Fix **F7** to parts **P1**, as shown here below



STEP 9 1 - Place part **P18** diagonally so it fits inside the cupboard

2 - Lean part **P18** to part **P1** and place it over the **F7** detailed in the illustration here below

3 - Bend the other side of part **P18** down, leaning it over the left **F7**



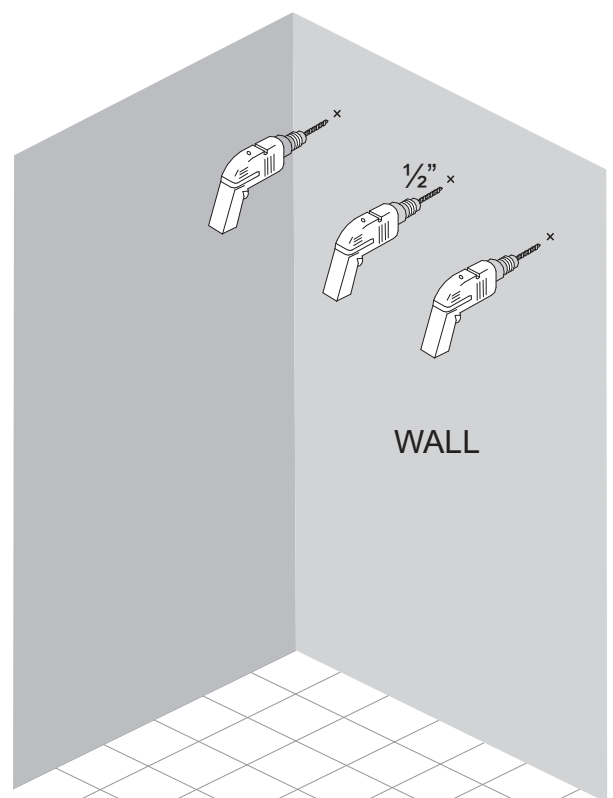
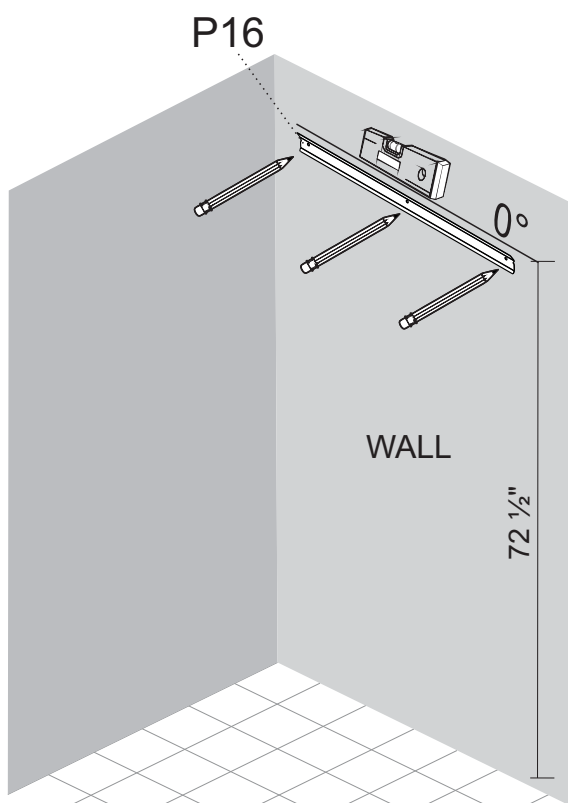
STEP 10 1 - Align part **P16** at an approximate height of 72 1/2" from the floor
2 - Align the part using a level
3 - Mark the wall using holes of part **P16**, aided by a pencil

4 - Drill the wall where marked on the wall, with the pencil using a drill with a 1/2" (13 mm) drill



WARNING

“The cupboard must be fixed onto the wall”

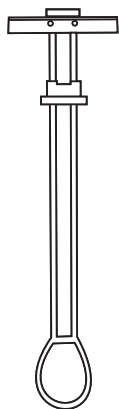


STEP 11

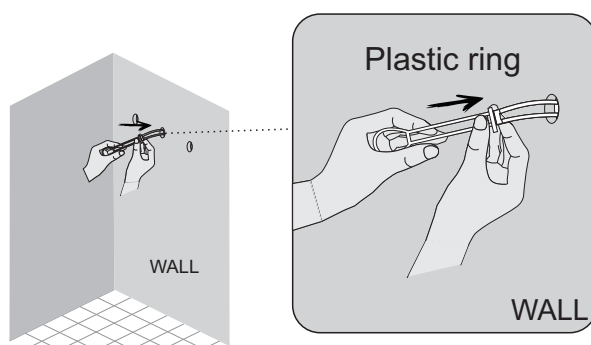
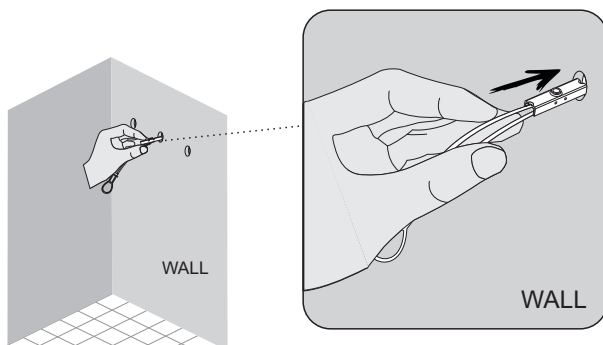
1 - Insert the metal part of the bushing into the hole until it overcomes the wall.

2 - Pull the bushing driving it against the wall and then push the plastic ring until it leans close to the wall

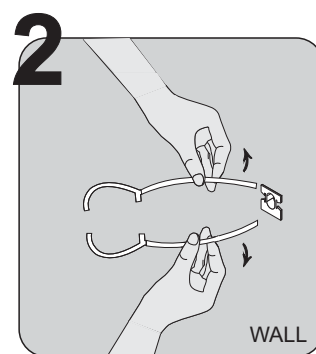
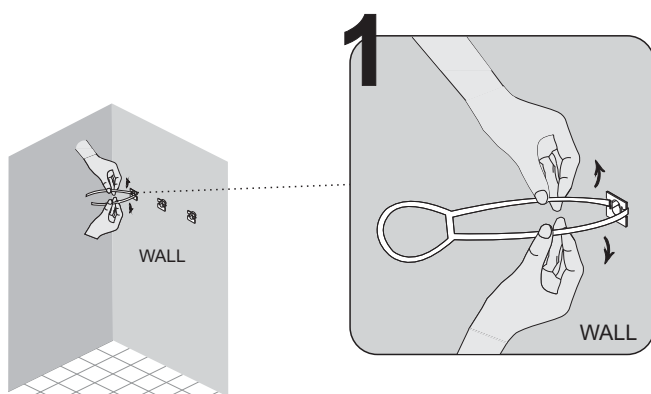
F14



3x



3 - Break the bushing's rods

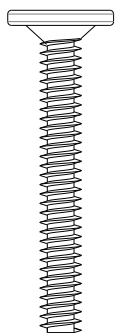


STEP 12

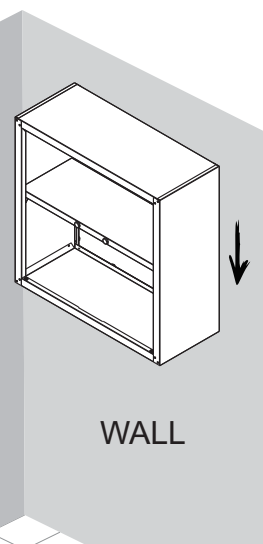
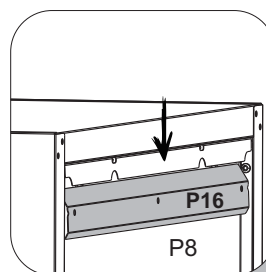
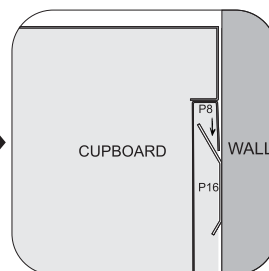
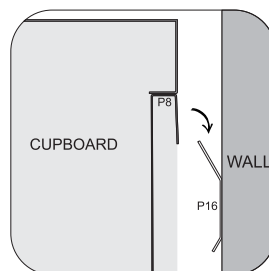
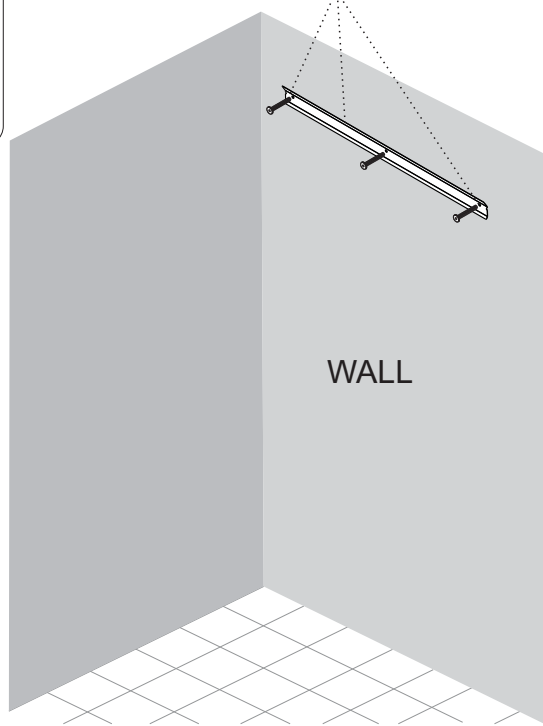
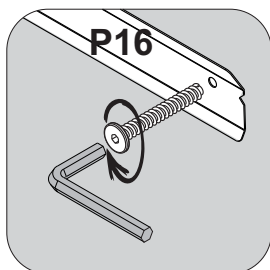
1 - Align part **P16** to the bushings and fix them with **F5**

2 - Fix the cupboard to part **P16**, held to the wall. Part **P8** tab shall be used to this purpose

F5

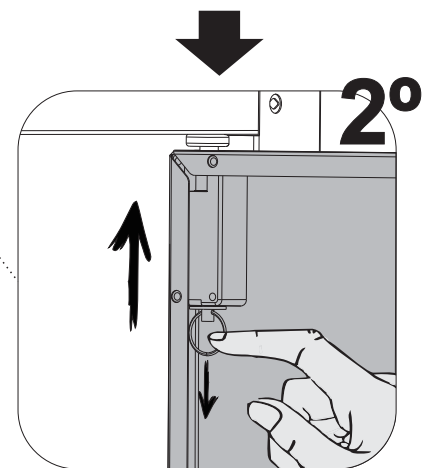
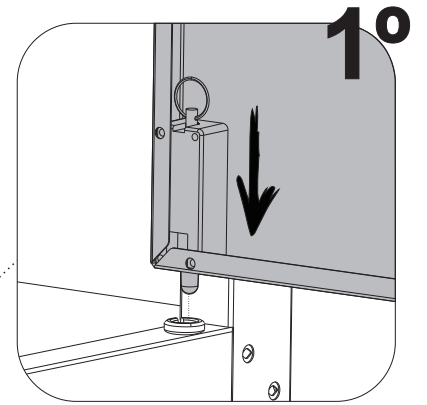
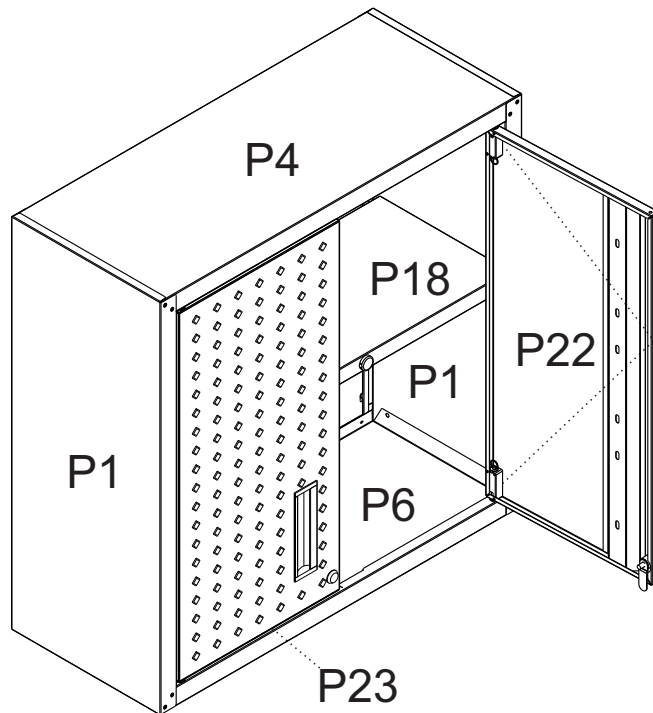


3x



STEP 13

- 1 - To assembly the doors, fit door **P22** lower hinge bolt inside the bushing fixed in part **P6**
- 2 - Then, pull the pin of door **P22** upper hinge down; align the door and release the pin to fit the bushing fixed in part **P4**
- 3 - Repeat the step for part **P23**



STEP 14

- 1 -Insert product log

