



**CLOSETS INSTALLATION GUIDE**

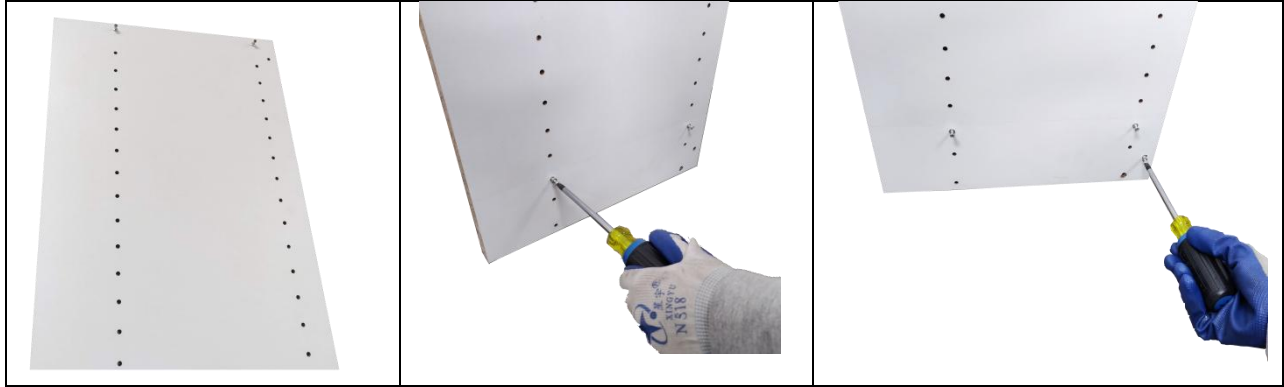
**INSTALLING THE TOP, BOTTOM, AND SIDE PANELS**

Necessary Items	Total Quantity	Picture
flat panel with pre-dilled holes	2	
camfix shelf	2	
camfix screw	10	
cleat	1	
screwdriver	1	

**Step 1.**

Install a total of 5 camfix screws on each of the right and left flat panels' pre-drilled top two holes (to place the top panel's camfix shelf), 3<sup>rd</sup> bottom two holes (to place the bottom panel's camfix shelf), and the hole that is located more in the front from the rest of the pre-dilled holes at the bottom (to place the cleat).

2 screws on top two holes	2 screws on 3 <sup>rd</sup> bottom two holes	1 screw on front hole
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**Step 2.**

Lock the top panel's camfix shelf with the two camfix screws on each side by tightening them with a screwdriver.



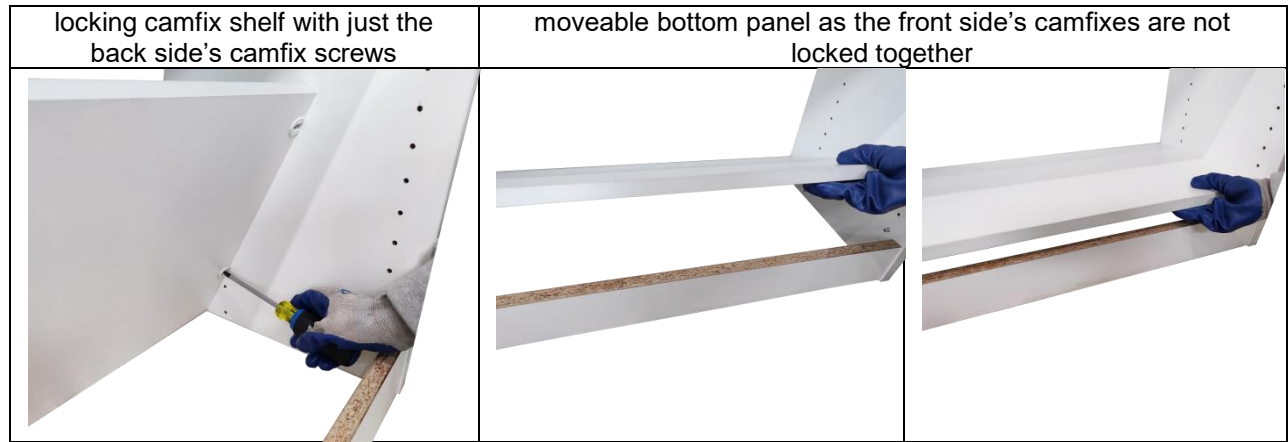
**Step 3.**

Before continuing to the bottom panel, work with the cleat first as it is difficult to insert the cleat later. Lock the camfix cleat with the camfix screws on each side by tightening them with a screwdriver.



**Step 4.**

After the cleat has been placed, move on with the bottom panel. However, only lock the bottom panel's camfix shelf with the back side's camfix screws with a screwdriver. The front side's camfix screws do not need to be locked. The moveable bottom panel can work as an opener for storage to place small items.



**Side Notes**



- Camfix shelves are also used as slanted shoe shelves. The recommended slant is a difference of two holes from the back to the front pre-dilled holes on the panels. Due to the shelf's slanted position, the camfix shelf's front side will not be locked with the camfix screw.



- For corner sections, an additional panel is needed to be able to secure the corner camfix shelves.



### ADDING ADJUSTABLE SHELVES

Necessary Items	Total Quantity	Picture
adjustable shelf	as needed	
shelf pins per adjustable shelf	4	

**Step 1.**

Once all 4 panels (top, bottom, right and left) have been set up, insert a total of 4 shelf pins into the right and left panels' pre-drilled holes at the desired height for each adjustable shelf.



**Step 2.**

Rest the adjustable shelf on the shelf pins.

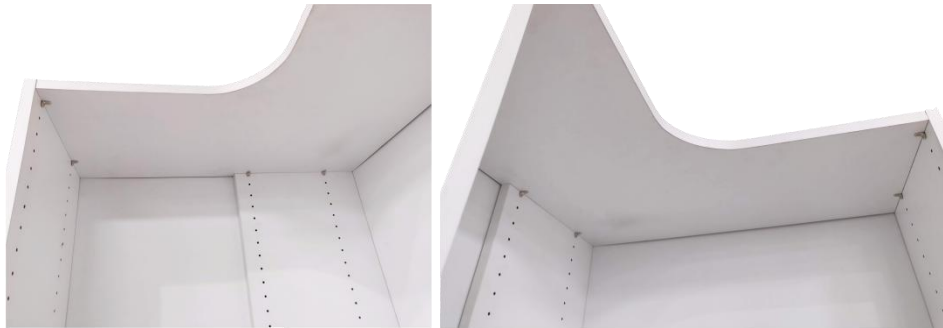


**Side Notes**



- Adjustable shelves are also used as the cover for the first drawer on top.



- For corner sections, insert a total of 6 pins into the right, left, and the additional panels' pin holes.



**ADDING HANGING RODS**

Necessary Items	Total Quantity	Picture
pole cut as desired width	as needed	
pole cups per pole	2	

**Step 1.**

Once all 4 panels (top, bottom, right and left) have been set up, insert a total of 2 pole cups into the right and left panels' pre-drilled holes at the desired height for each hanging rod.



**Step 2.**  
Place the cut pole into the pole cups.



### ADDING DRAWERS

Necessary Items	Total Quantity	Picture
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drawer	as needed	
drawer slides per drawer	2	
screws per drawer	4	
screwdriver	1	

**Step 1.**

Once all 4 panels have been set up (top, bottom, right and left panels), secure the drawer slides on the right and left panels with screws at the desired height, installing a total of 4 screws to the pre-drilled holes on both panels.








**Step 2.**

Slide in the drawer to the installed slides.



### ADDING DOORS

Necessary Items	Total Quantity	Picture
2 doors = 1 set	as needed	
24" and 36" tall door's hinges per set	4	
45-1/4" tall door's hinges per set	6	
24" and 36" tall door's hinges' screws per set	16	
45-1/4" tall door's hinges' screws per set	24	
drill driver	1	
screwdriver	1	

#### Step 1.

Once all 4 panels have been set up (top, bottom, right and left panels), insert the door hinges onto the door's circle hole and secure them with screws by making two holes on the door with a drill driver, guided by the location of the hinges' holes.

back of the door with circle hole to locate the hinge	placing the door hinge into the circle hole	drilling in the screw to secure the hinge
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**Step 2.**

After all the door hinges have been installed, place the door parallel to the right or left panel and fix it to the panels by the installing two screws on the panel's pre-drilled holes. Repeat the same process with the other side of the door.

