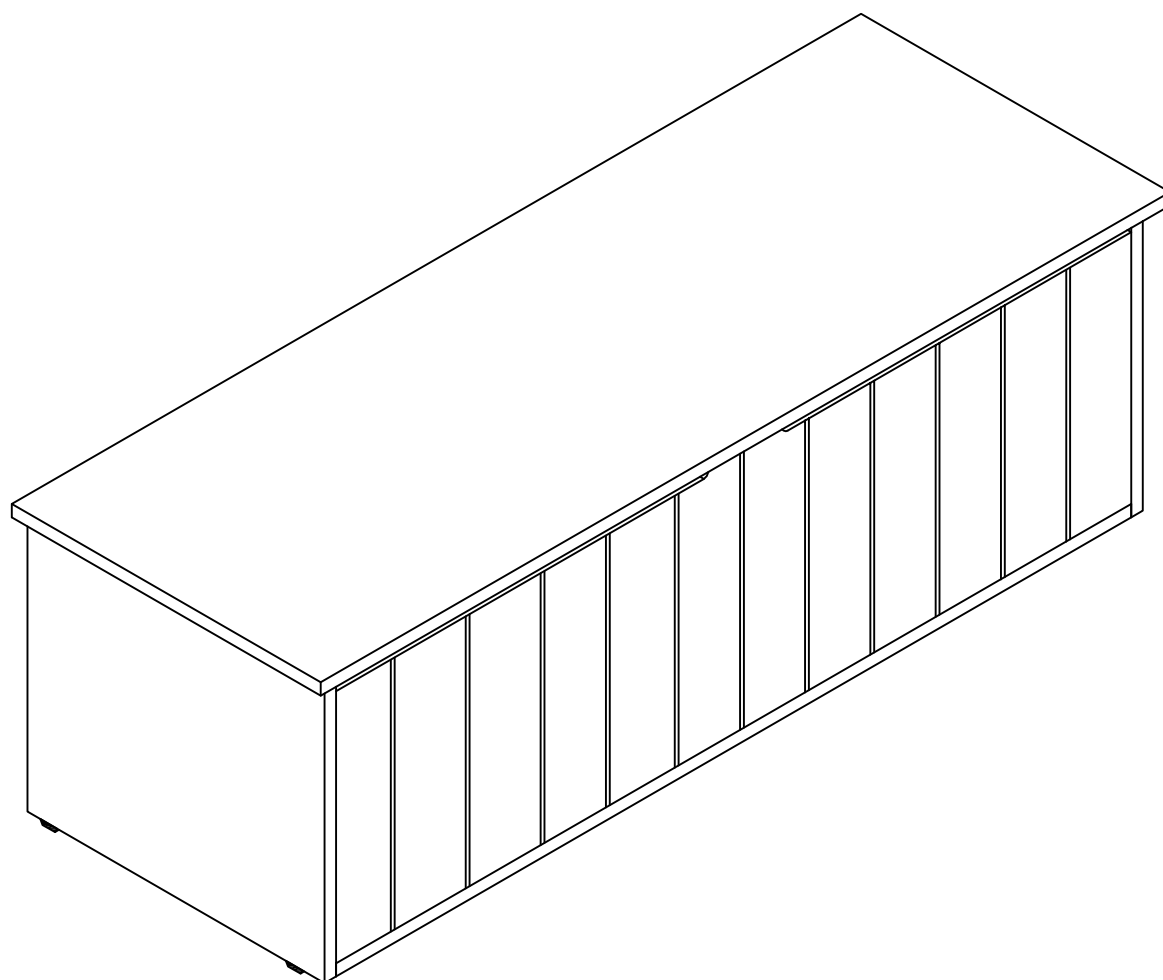




**Fantastic  
Furniture**

Version 1.0



**Two People**



**Required**

**Jordan**  
Storage Box Large

[fantasticfurniture.com.au](http://fantasticfurniture.com.au)

# **Looks like you've found your Fantastic!**

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to help create a home you'll love!



## **Fantastic Furniture**

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# Assembly Checklist



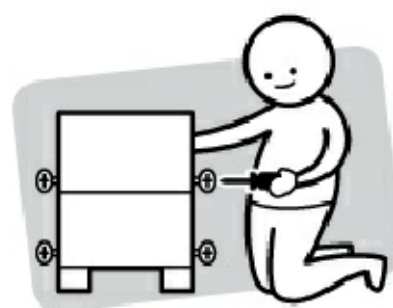
Read through instructions carefully before you begin



Make sure you have all the required tools. Never use power tools unless instructed.



Identify and lay out all of the components before you begin assembly.



Unless Instructed, do not fully tighten screws until the item is fully assembled.

## Useful Information

- ! Never use power tools unless specifically instructed. They can damage your components or hardware if used incorrectly.
- ! The most common mistake made during assembly are using the wrong hardware or getting components back to front.
- ! Always use a soft surface (such as carpet or cardboard) when assembling your product to avoid scratching or damaging the surface of the product.
- ! Bulky items such as wardrobes and bunk beds should be assembled in the room they will be used as they may not fit through a door once assembled.
- ! Never use any glue until you are certain that the parts belong together.
- ! Periodically check and re-tighten all fasteners. Check the product care label or website for product care instructions.
- ! If you are having any difficulties assembling your product, missing any hardware or components please visit our website Help Centre for further assistance.
- ! Please see page 2 for any safety requirements or weight restrictions.

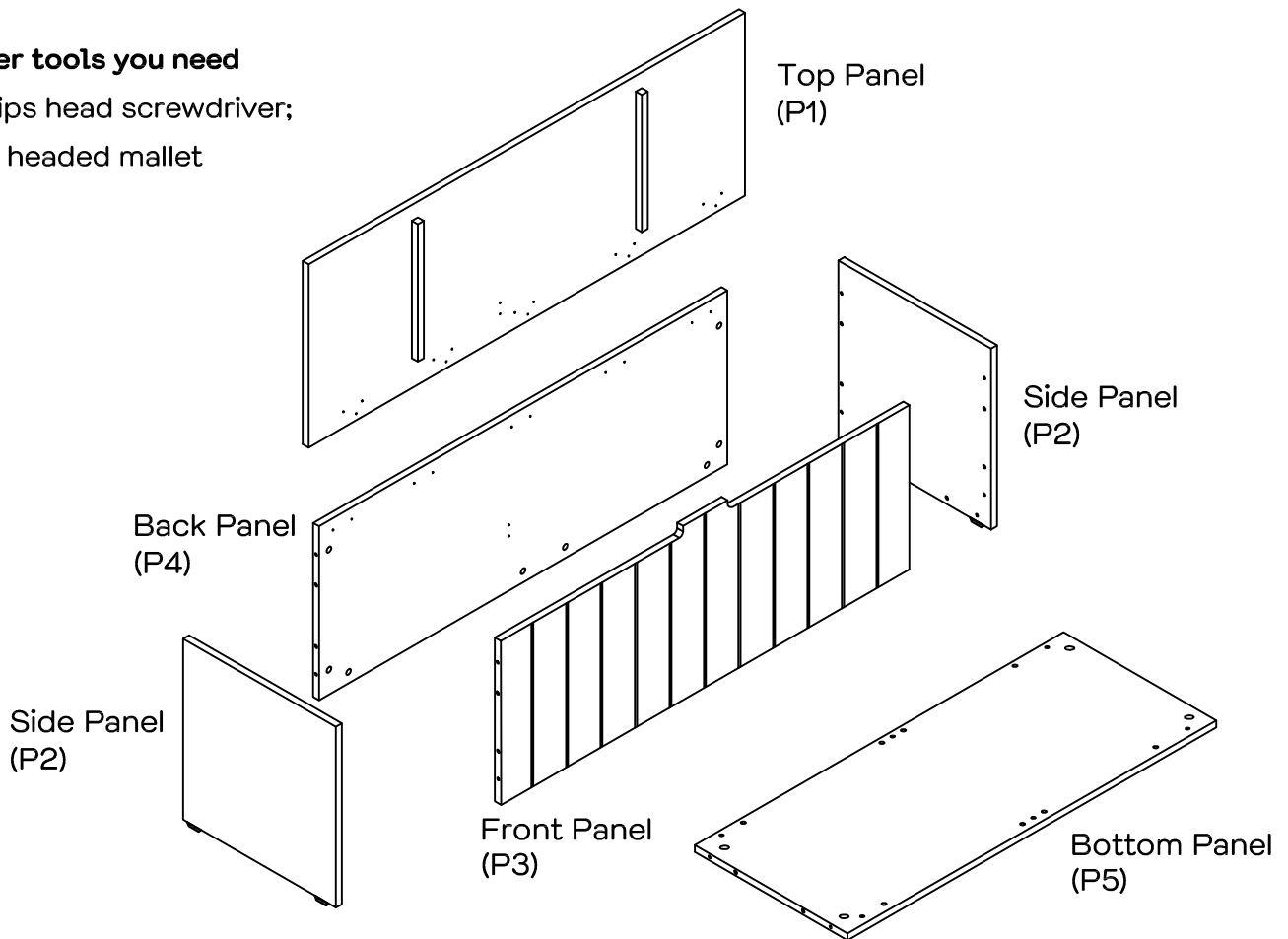
# What You Need

to assemble the product



## Other tools you need

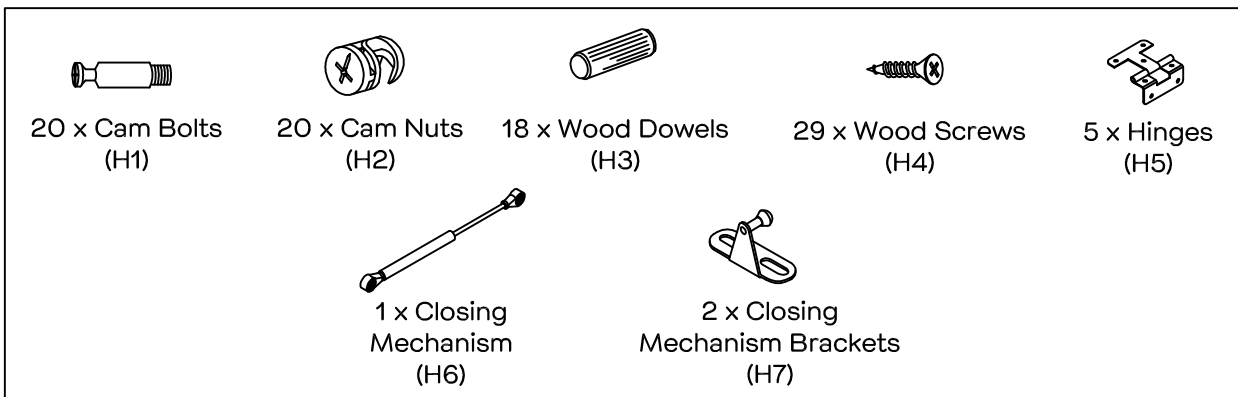
Phillips head screwdriver;  
Soft headed mallet



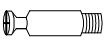
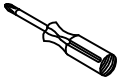
## Part list

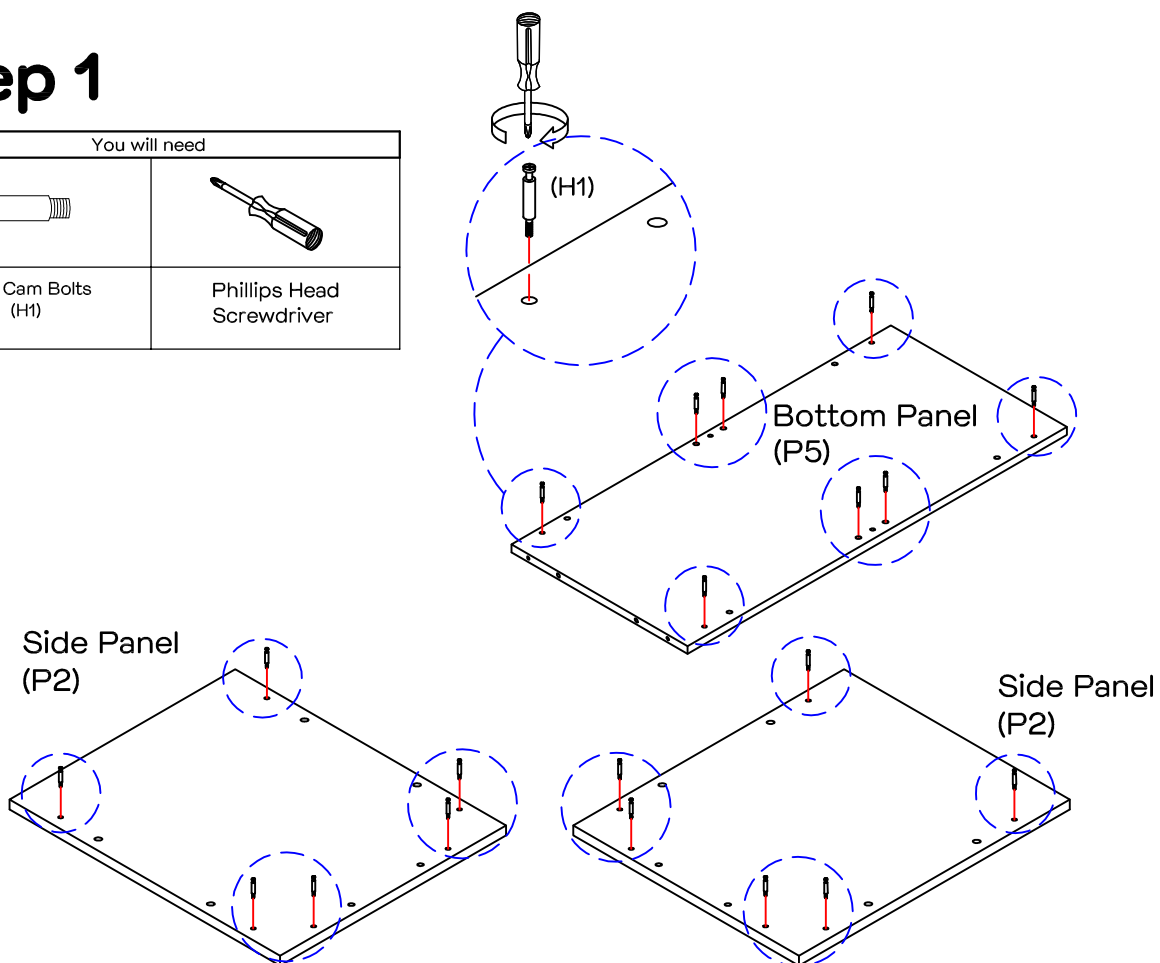
Top panel (P1), Side panels (P2), Front panel (P3), Back panel (P4), Bottom panel (P5) and Hardware pack.

## Hardware pack





# Step 1

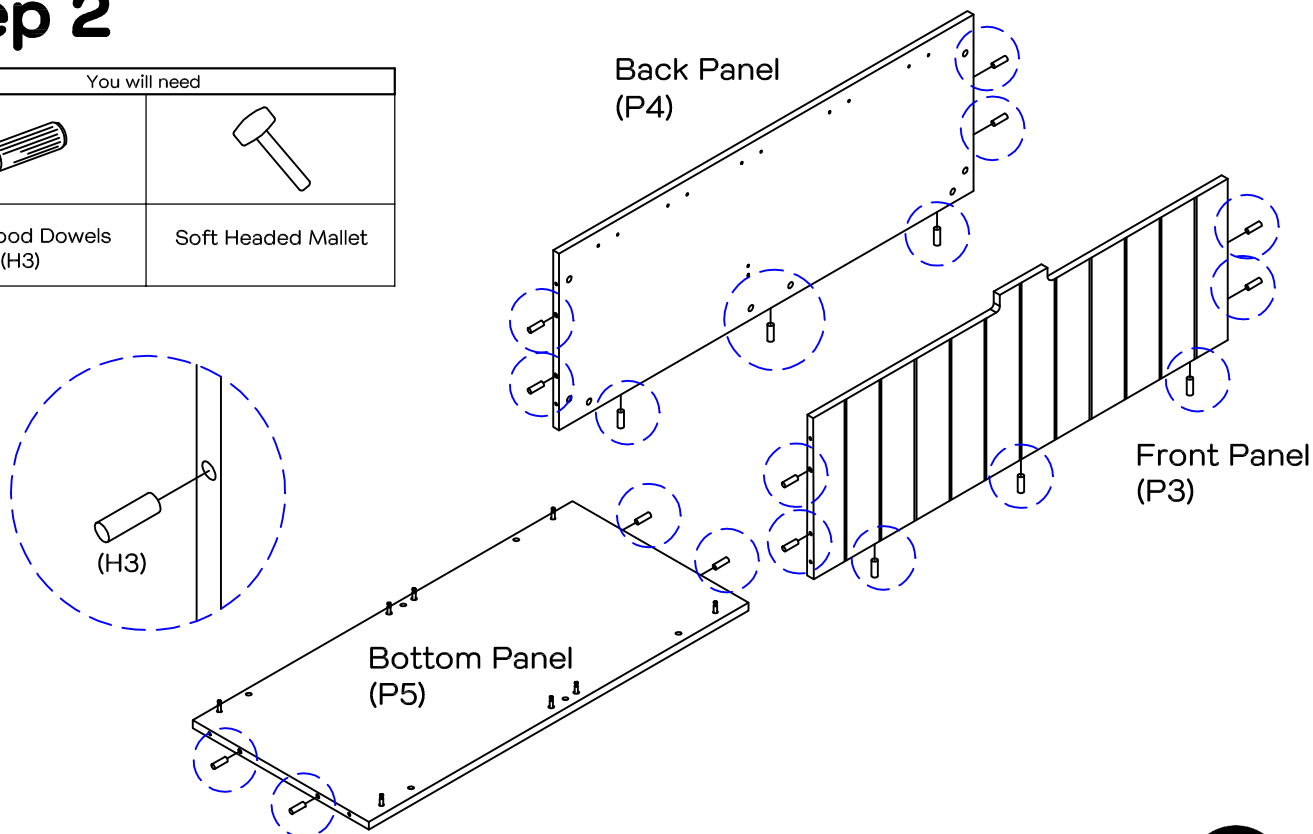
You will need	
	
20 x Cam Bolts (H1)	Phillips Head Screwdriver



Insert 20 x cam bolts (H1) to side panels (P2) & bottom panel (P5).  
Secure by tightening cam bolts (H1) with a phillips head screwdriver.


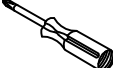
# Step 2

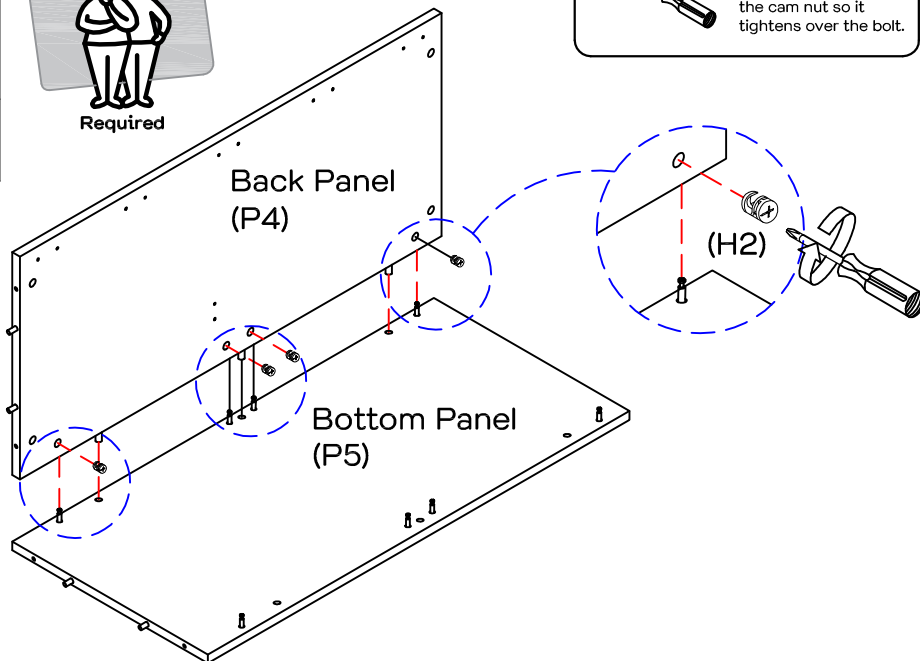
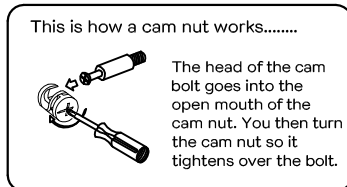
You will need	
	
18 x Wood Dowels (H3)	Soft Headed Mallet



Insert 18 x wood dowels (H3) to front panel (P3), back panel (P4) & bottom panel (P5) by hand or gently using a soft headed mallet.


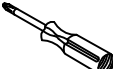
# Step 3

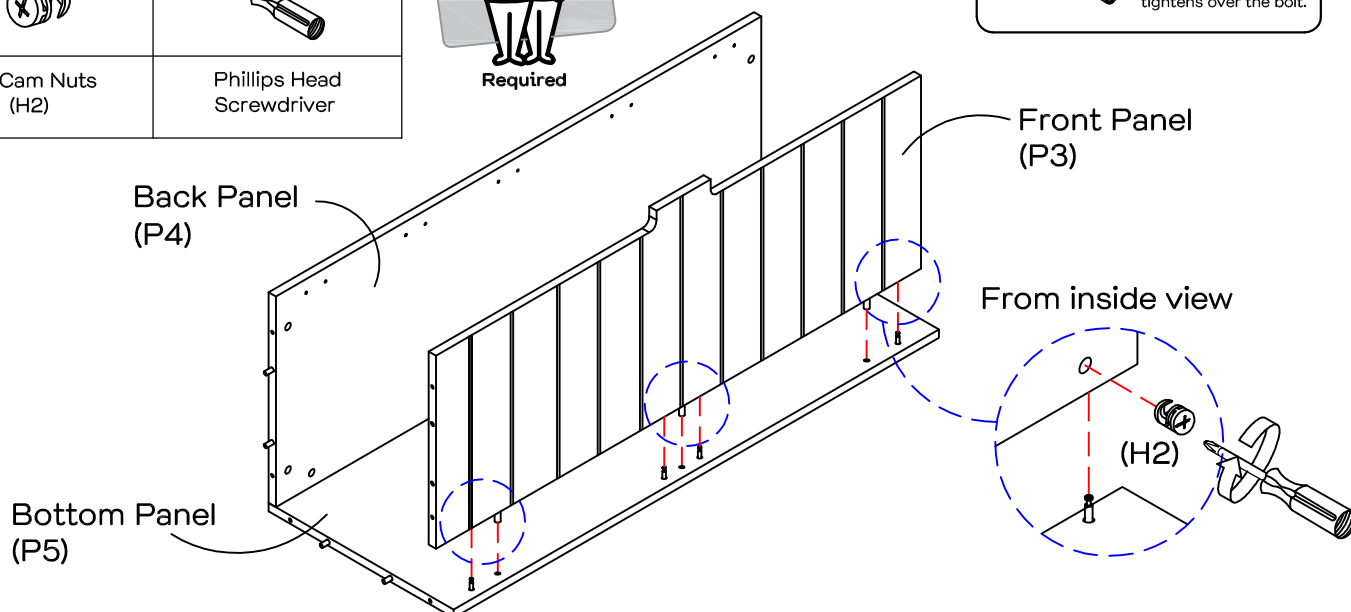
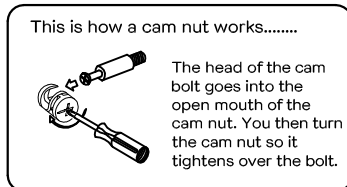
You will need	
	
4 x Cam Nuts (H2)	Phillips Head Screwdriver



Insert 4 x cam nuts (H2) into the back panel (P4).  
 Rotate the cam nuts (H2) so the arrows point towards the incoming cam bolts.  
 Attach the back panel (P4) to the bottom panel (P5).  
 Turn the cam nuts (H2) on the back panel (P4) clockwise with a phillips head screwdriver to lock into position.


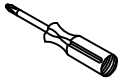
# Step 4

You will need	
	
4 x Cam Nuts (H2)	Phillips Head Screwdriver

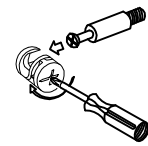


Insert 4 x cam nuts (H2) into the front panel (P3).  
 Rotate the cam nuts (H2) so the arrows point towards the incoming cam bolts.  
 Attach the front panel (P3) to the bottom panel (P5).  
 Turn the cam nuts (H2) on the front panel (P3) clockwise with a phillips head screwdriver to lock into position.

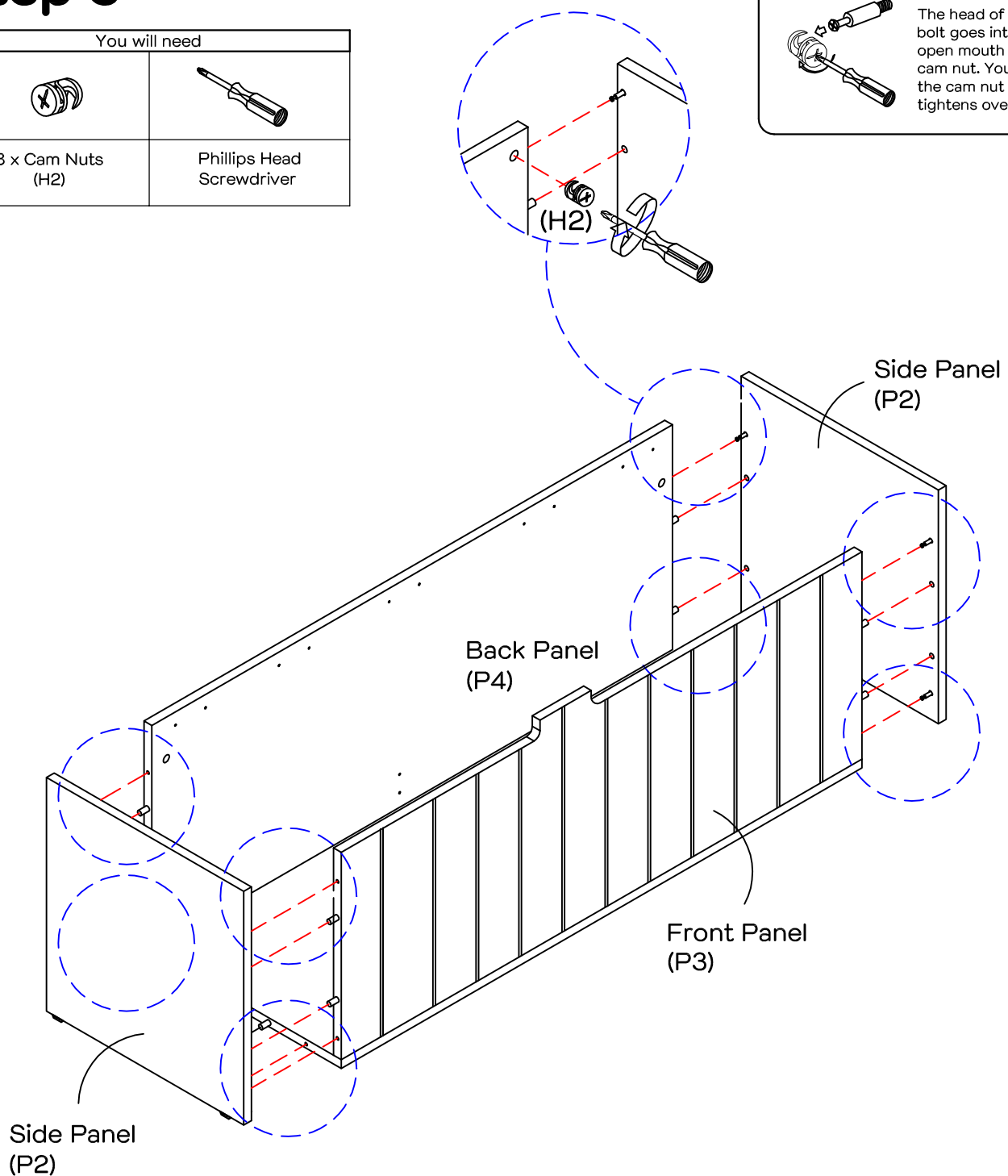
# Step 5

You will need	
	
8 x Cam Nuts (H2)	Phillips Head Screwdriver

This is how a cam nut works.....


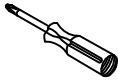


The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.

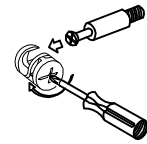


Insert 8 x cam nuts (H2) into the front & back panels (P3 & P4).  
 Rotate the cam nuts (H2) so the arrows point towards the incoming cam bolts.  
 Attach each side panel (P2) x 2 to the bottom panel (P5) and to each end of the front & back panels (P3 & P4).  
 Turn the cam nuts (H2) on the front & back panels (P3 & P4) clockwise using a phillips head screwdriver to lock the 2 side panels (P2) into position.

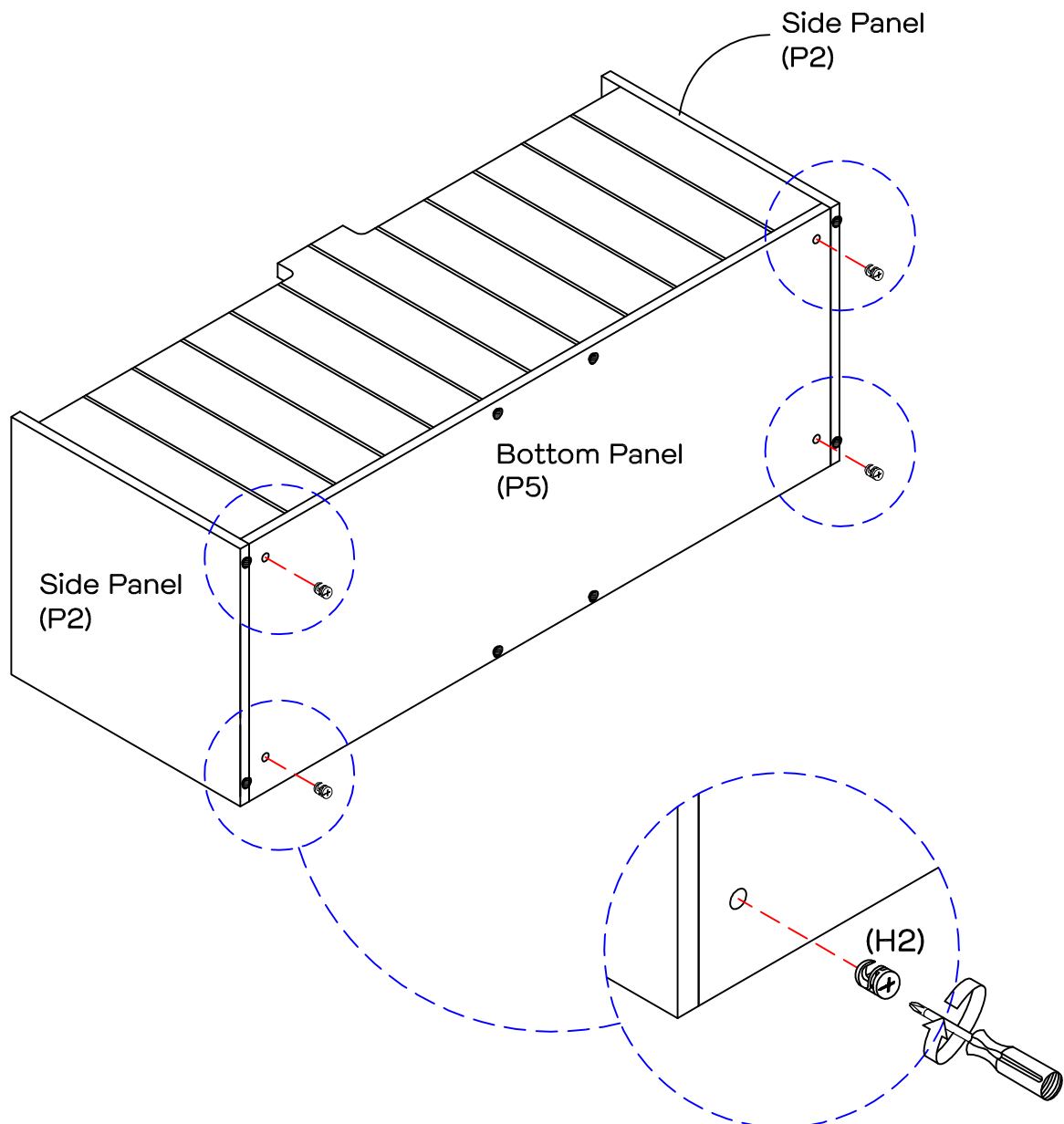
# Step 6

You will need	
	
4 x Cam Nuts (H2)	Phillips Head Screwdriver

This is how a cam nut works.....



The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.

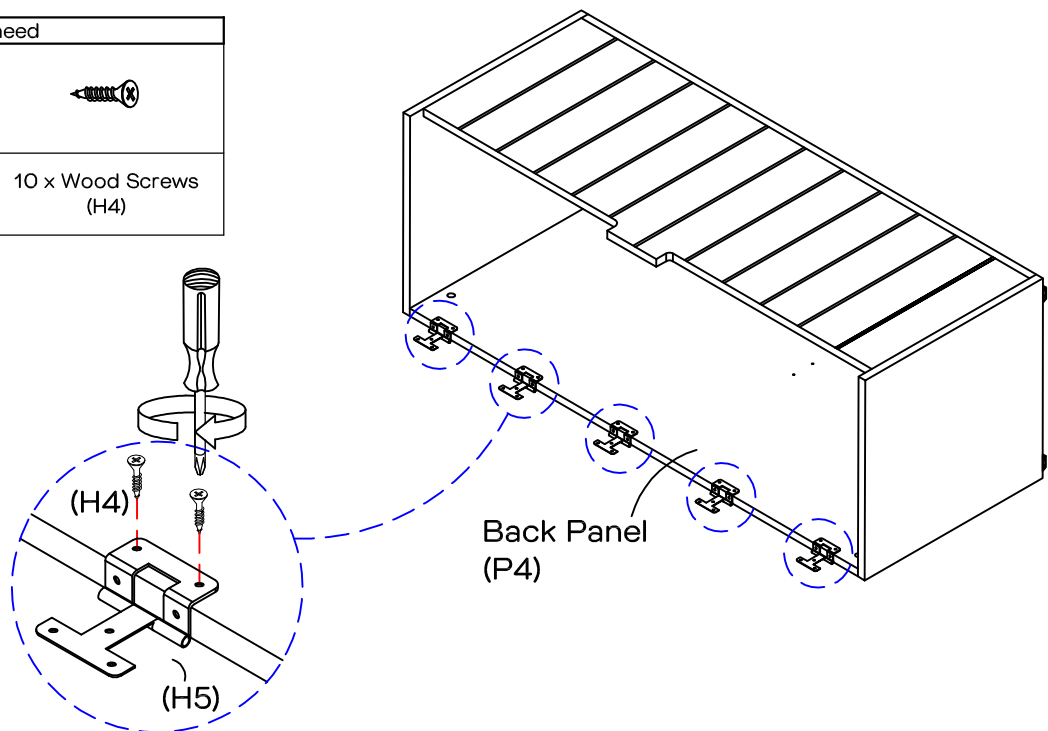


Gently roll the unit so that it is lying on the back panel (P4).  
 Insert 4 x cam nuts (H2) into the bottom panel (P5).  
 Rotate the cam nuts (H2) so the arrows point towards the incoming cam bolts.  
 Turn the cam nuts (H2) on the bottom panel (P5) clockwise with a phillips head screwdriver to lock into position.



# Step 7

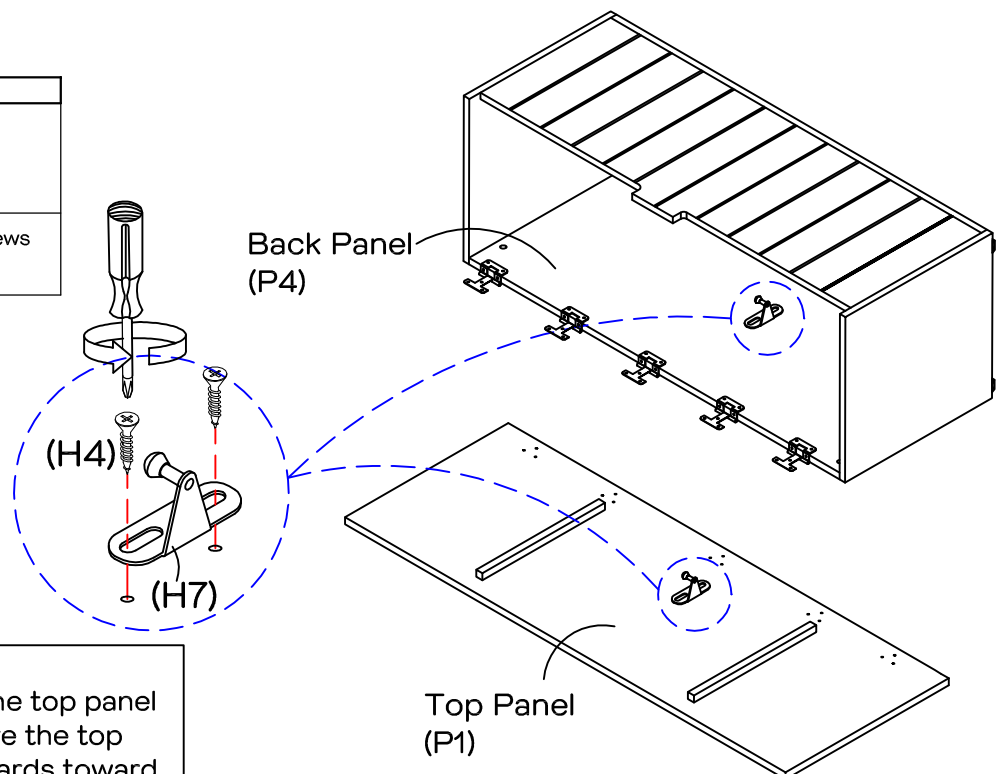
You will need	
5 x Hinges (H5)	10 x Wood Screws (H4)
Phillips Head Screwdriver	



Keeping the back panel (P4) lying down, affix 5 x hinges (H5) to back panel (P4) using 10 x wood screws (H4), tightening using a phillips head screwdriver.

# Step 8


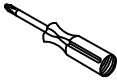
You will need	
2 x Closing Mechanism Brackets (H7)	4 x Wood Screws (H4)
Phillips Head Screwdriver	



**Remark :**  
Do not putting any weight on the top panel (P1) while it is lying down. Ensure the top panel (P1) never rotates back wards toward the outside of the back panel (P4).

Keeping the back panel (P4) lying down, affix the 2 x closing mechanism brackets (H7) to the top panel (P1) & back panel (P4) using 4 x wood screws (H4), tightening by using a phillips head screwdriver.

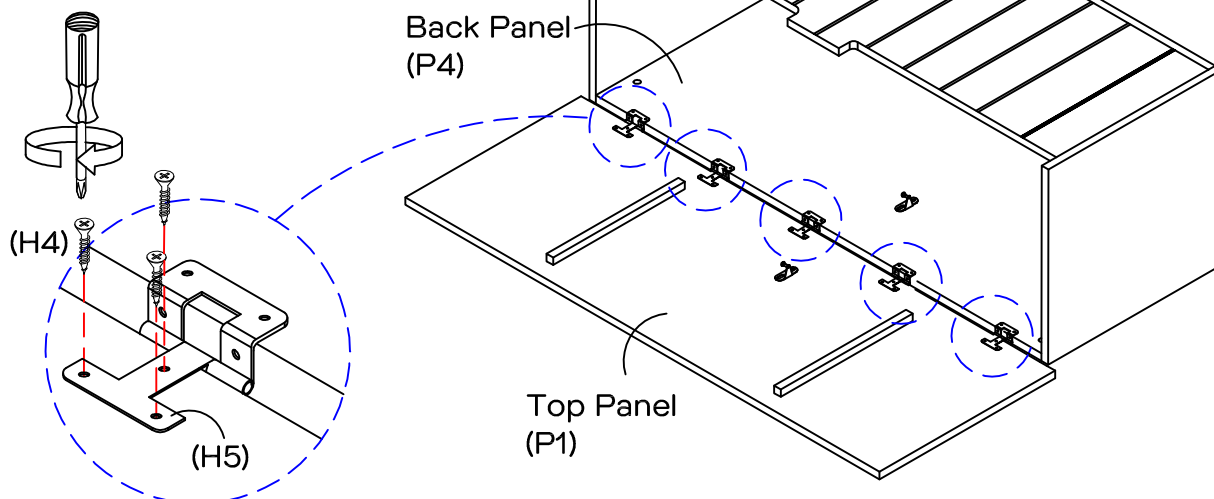
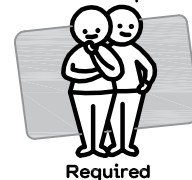
## Step 9

You will need	
	
15 x Wood Screws (H4)	Phillips Head Screwdriver

### Remark :

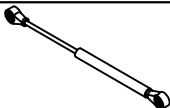
Do not putting any weight on the top panel (P1) while it is lying down. Ensure the top panel (P1) never rotates back wards toward the outside of the back panel (P4).

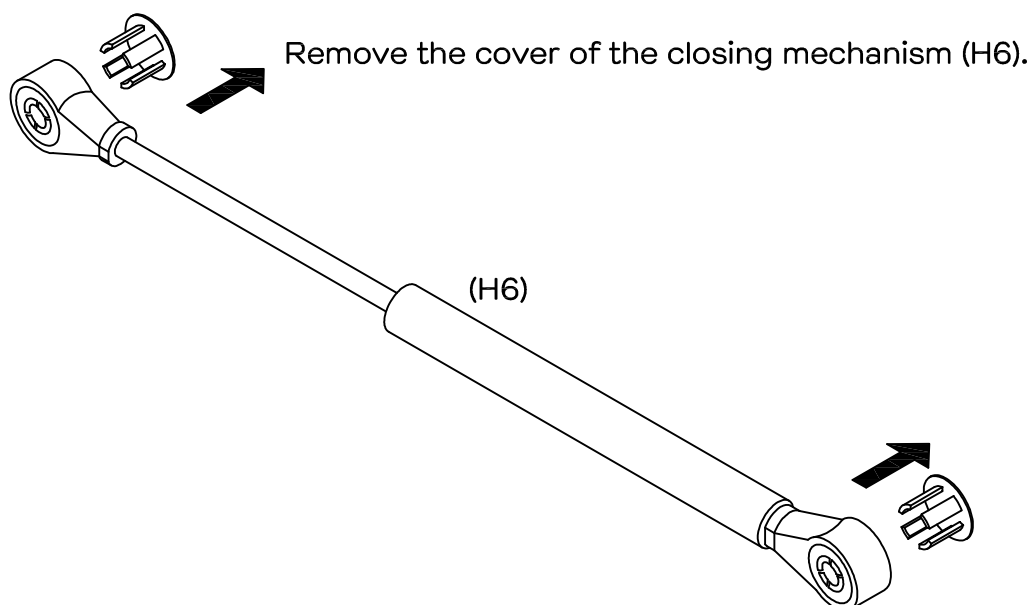
Two People



Keeping the top panel (P1) and back panel (P4) lying down, attach top panel (P1) to back panel (P4) by affix the 5 x hinges (H5) to the top panel (P1) using 15 x wood screws (H4), tightening by using a phillips head screwdriver.

## Step 10

You will need	
	
1 x Closing Mechanism (H6)	

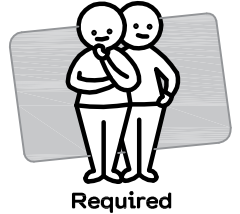


# Step 11

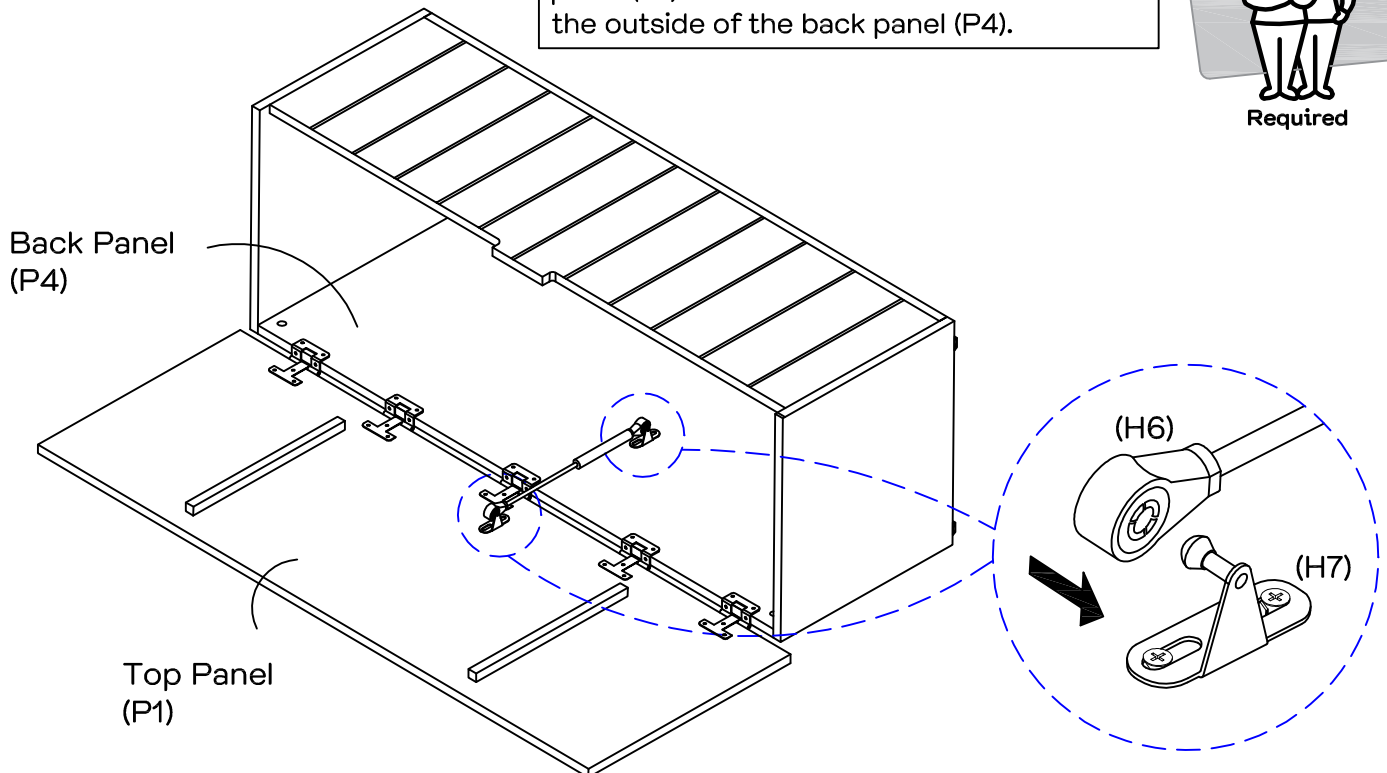
## Remark :

Do not putting any weight on the top panel (P1) while it is lying down. Ensure the top panel (P1) never rotates back wards toward the outside of the back panel (P4).

Two People



Required

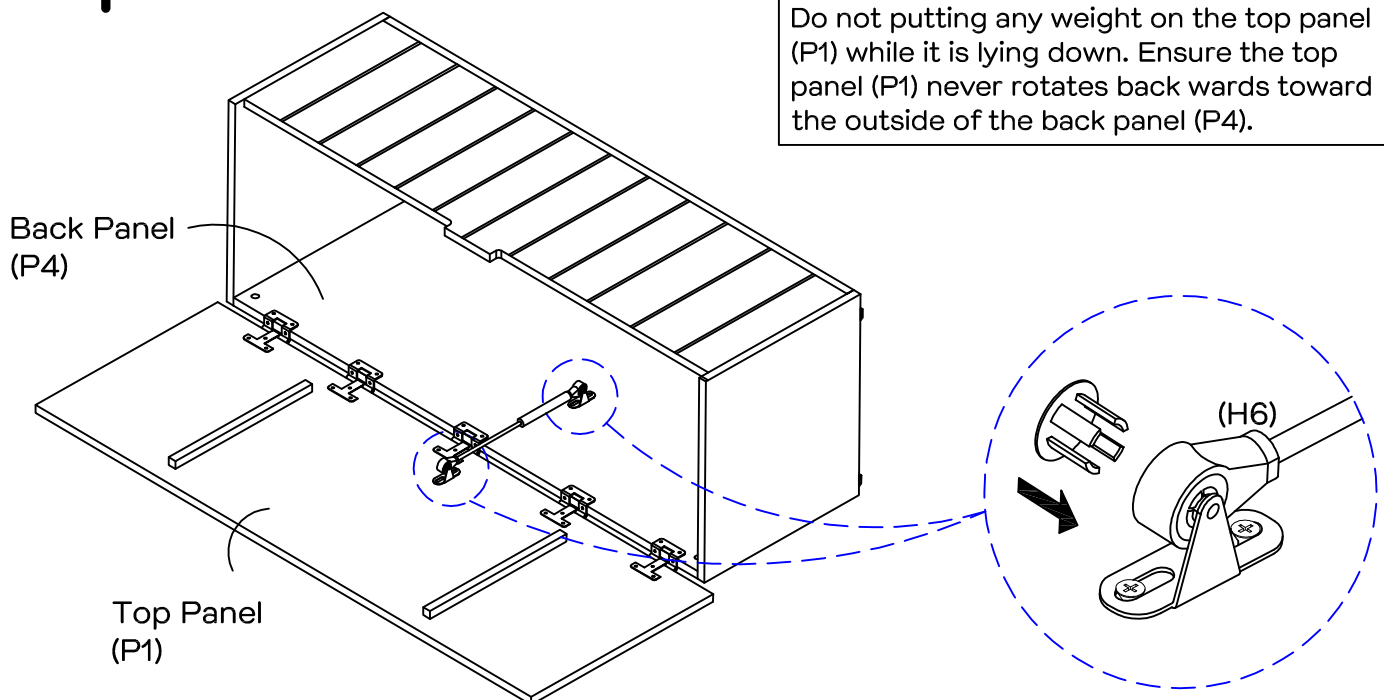


Keeping the back panel (P4) and top panel (P1) lying down, push to attach each end of the closing mechanism (H6) to the closing mechanism brackets (H7) at the top panel (P1) & back panel (P4).

# Step 12

## Remark :

Do not putting any weight on the top panel (P1) while it is lying down. Ensure the top panel (P1) never rotates back wards toward the outside of the back panel (P4).



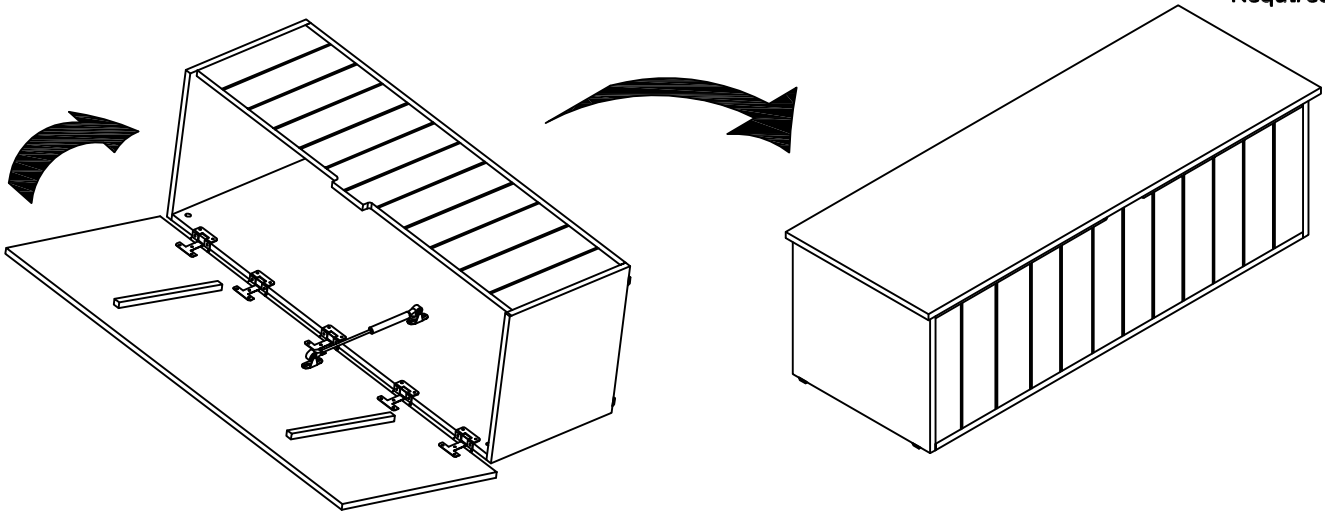
Keeping the assembled box lying down with the lid open, re-attach the covers to each end of the closing mechanism (H6) at the top panel (P1) & back panel (P4).



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## Step 13

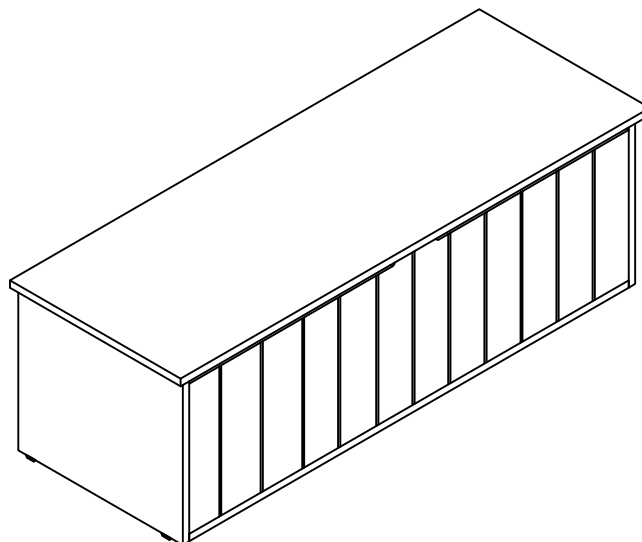
Two People



Close the lid of the assembled unit and carefully move the unit to an upright position. The lid should now require a small pressure to both open and close the lid.

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## Step 14



# Job Complete!

In the interest of our environment please dispose of all packaging thoughtfully.



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