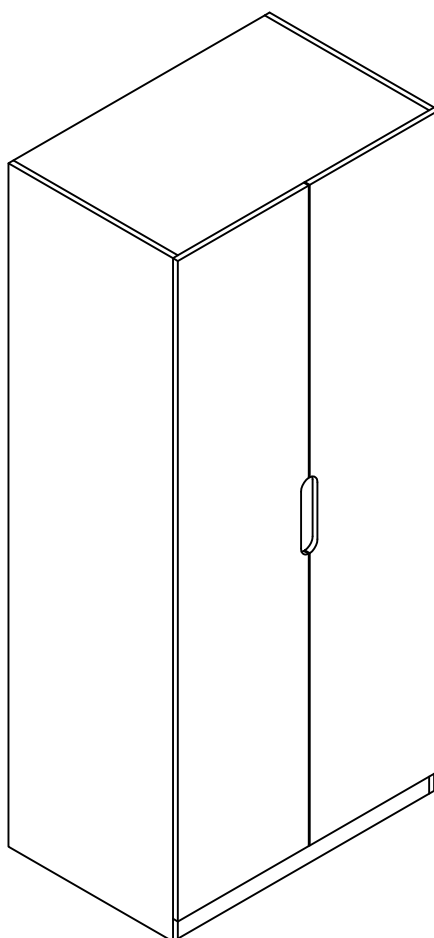


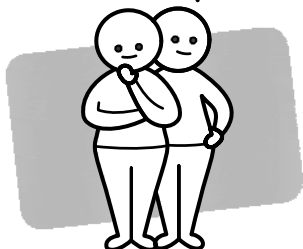


**Fantastic  
Furniture**

Version 1.0



**Two People**



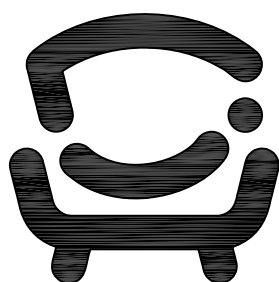
**Required**

**Cabin**  
Robe

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

# Looks like you've found your Fantastic!

We're thrilled you've chosen Fantastic Furniture  
to help create a home you'll love!



## Fantastic Furniture

### Love it? Share it!

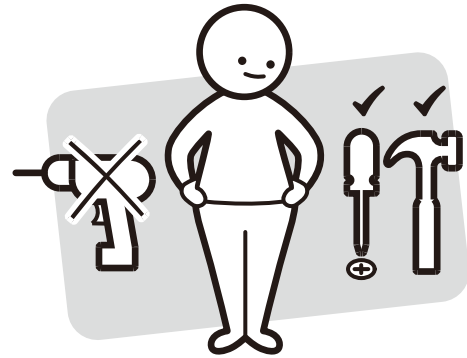
Fantastic buy! Share how it looks at home on Instagram for  
your chance to win a \$250 Fantastic Furniture Gift Card!

**@fantasticfurniture**

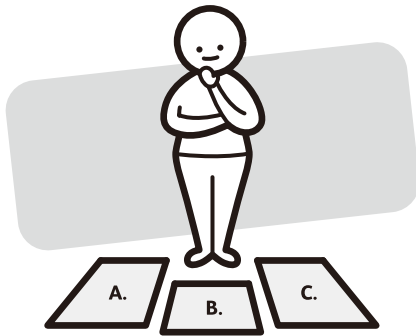
# Assembly checklist



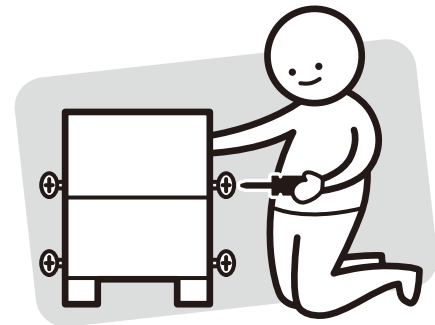
Read through the instructions carefully before you begin.



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

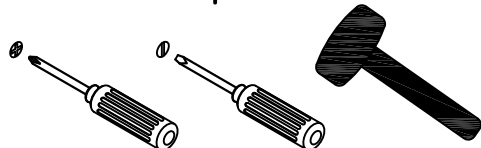
- ! Never use power tools unless specifically instructed. They can damage your components or hardware if used incorrectly.
- ! The most common mistakes made during assembly are using the wrong hardware or getting components back to front.
- ! Always use a soft surface (such as carpet or cardboard) when 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.

# What you need

## to assemble the product



DO NOT USE



### Other tools you need:

Flat head screwdriver, Phillips head screwdriver, Mallet (soft headed);

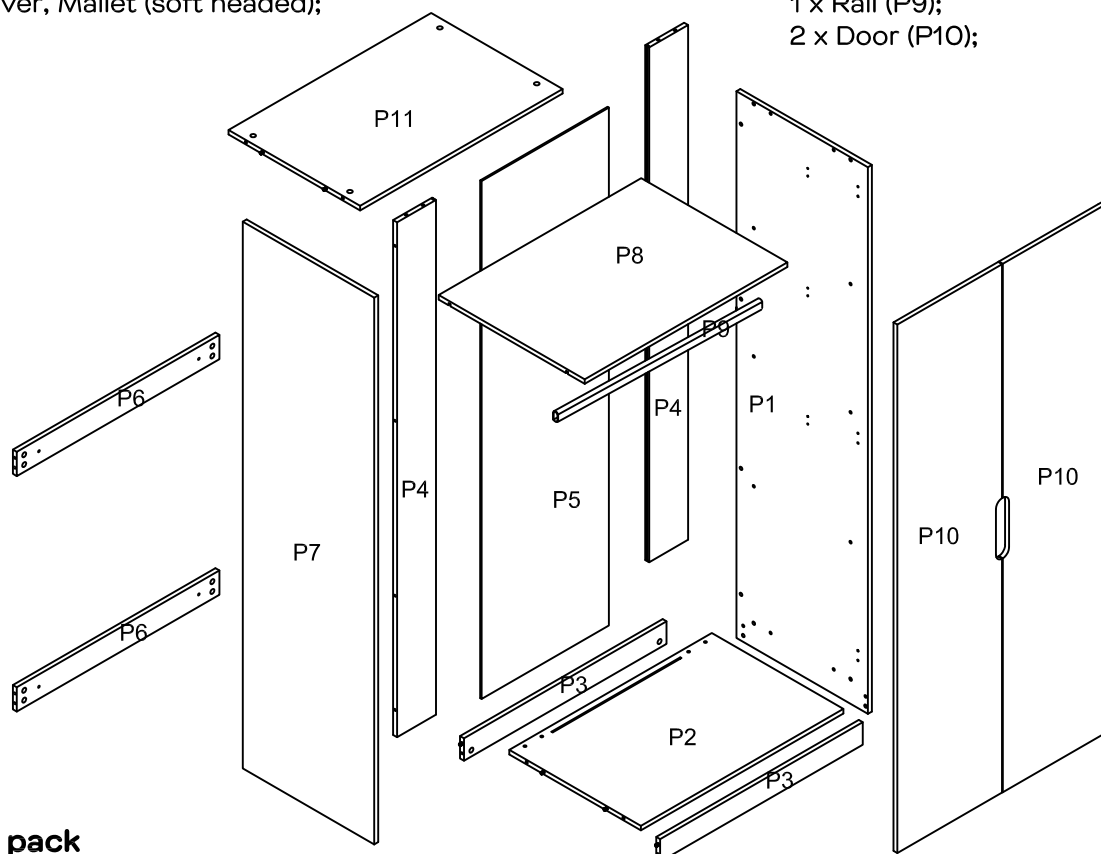
### Parts list

#### Box 1:

1 x Right Side Panel (P1);  
1 x Top Panel (P11);  
1 x Bottom Panel (P2);  
1 x Middle Back Panel (P5);  
1 x Left Side Panel (P7);  
1 x Shelf (P8);

#### Box 2:

2 x Bottom Rails (P3);  
2 x Left & Right Side Back Panel (P4);  
2 x Top & Bottom Back Panel (P6);  
1 x Rail (P9);  
2 x Door (P10);



### Hardware pack



36 x Cam Bolts  
(H1)



36 x Cam Nuts  
(H2)



12 x Dowels  
(H3)



4 x Long Bolts  
(H4)



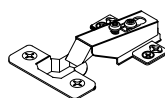
4 x Shelf Support  
(H5)



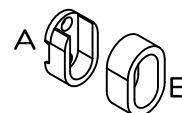
24 x Short Bolts  
(H6)



16 x Short Screws  
(H7)



6 x Hinges  
(H8)



2 x Wardrobe Rail Support  
(H9)



4 x Plastic Shelf Support  
(H10)



4 x Back corner  
supports  
(H11)



5 x Long Screw  
(H12)

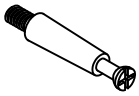

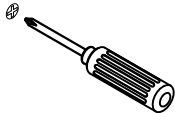


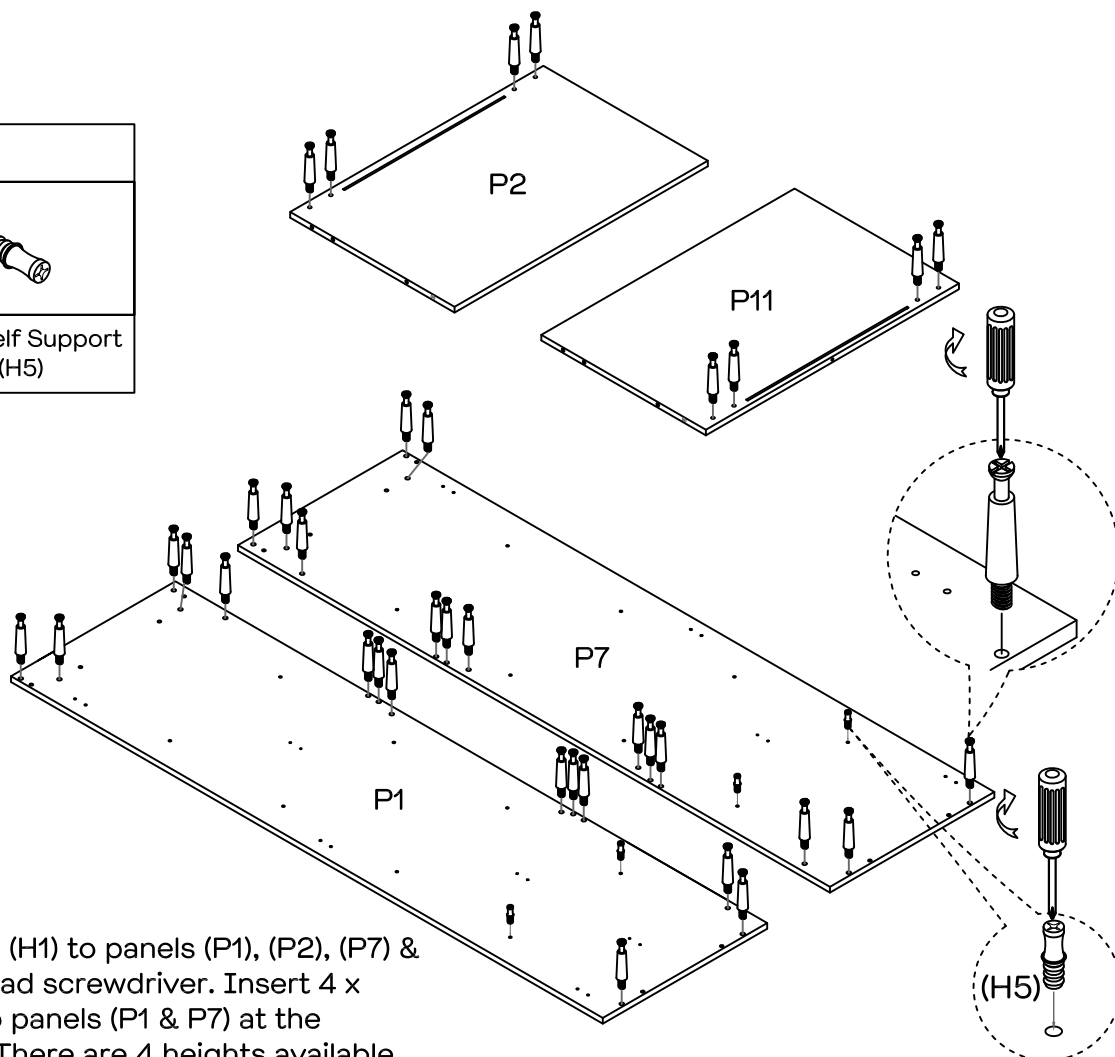
2 x Washer  
(H13)



1 x Wall strap  
(H14)


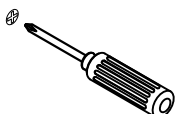
# Step 1

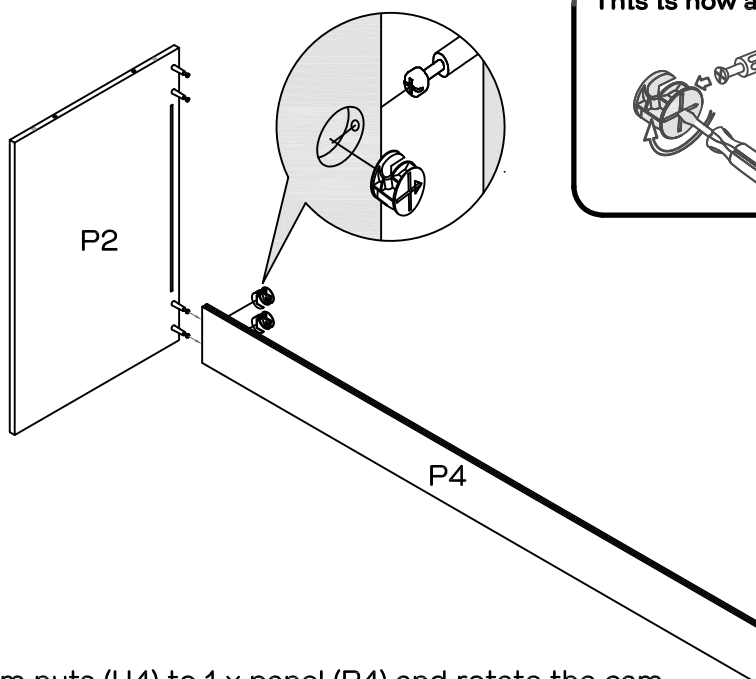
You will need	
	
36 x Cam Bolts (H1)	4 x Shelf Support (H5)
	
Phillips head screwdriver	



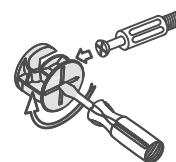
Insert 36 x cam bolts (H1) to panels (P1), (P2), (P7) & (P11) with a phillips head screwdriver. Insert 4 x shelf supports (H5) to panels (P1 & P7) at the desired shelf height. There are 4 heights available.

# Step 2

You will need	
	
2 x Cam Nuts (H2)	
	
Phillips head screwdriver	




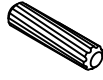
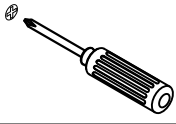

## This is how a cam nuts works.....

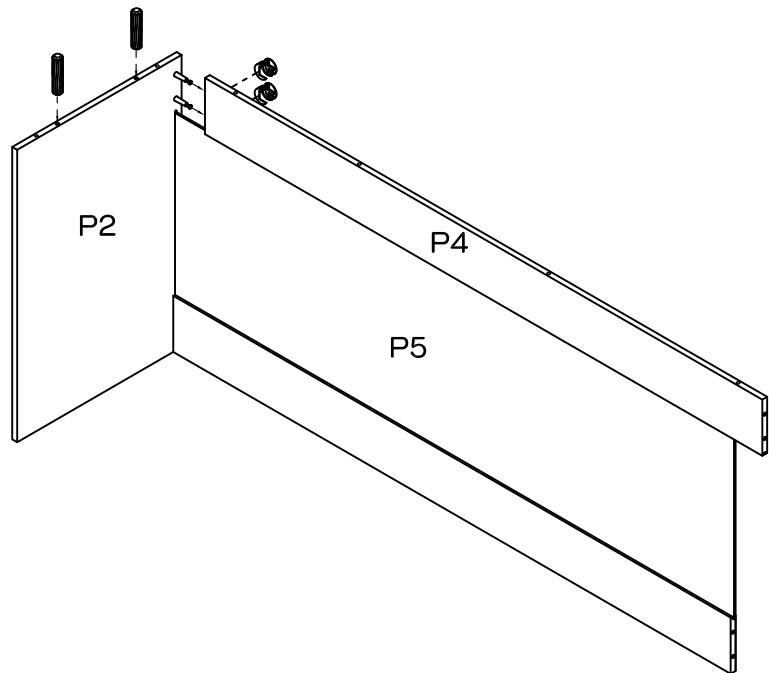


The head of the cam bolt goes into the open mouth of the cam nuts. You then turn the cam nuts so it tightens over the bolt.

Insert 2 x cam nuts (H4) to 1 x panel (P4) and rotate the cam nuts so the arrows point towards the incoming cam bolts. Attach (P4) to (P2) as shown and turn the cam nuts clockwise to tighten with a phillips head screwdriver.

## Step 3

You will need	
	
2 x Cam Nuts (H2)	2 x Dowels (H3)
	
Phillips head screwdriver	
	
Mallet (soft headed)	





Insert the back panel (P5) to the panel (P2) as shown.

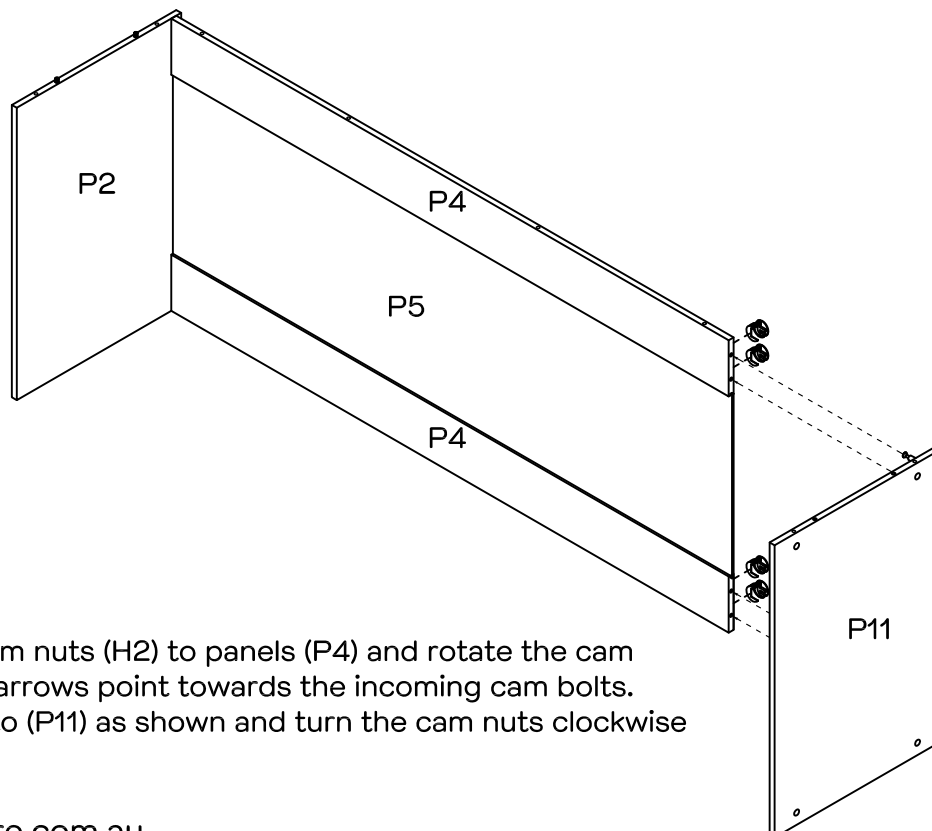
Insert 2 x cam nuts (H2) to the other (P4) panel and rotate the cam nuts so the arrows point towards the incoming cam bolts.

Attach (P4) to (P2) as shown and turn the cam nuts clockwise to tighten with a phillips head screwdriver.

Insert 2 x dowels (H3) into panel (P2) by hand or using a soft headed mallet.

## Step 4



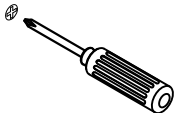

You will need	
	
4 x Cam Nuts (H2)	
	
Phillips head screwdriver	

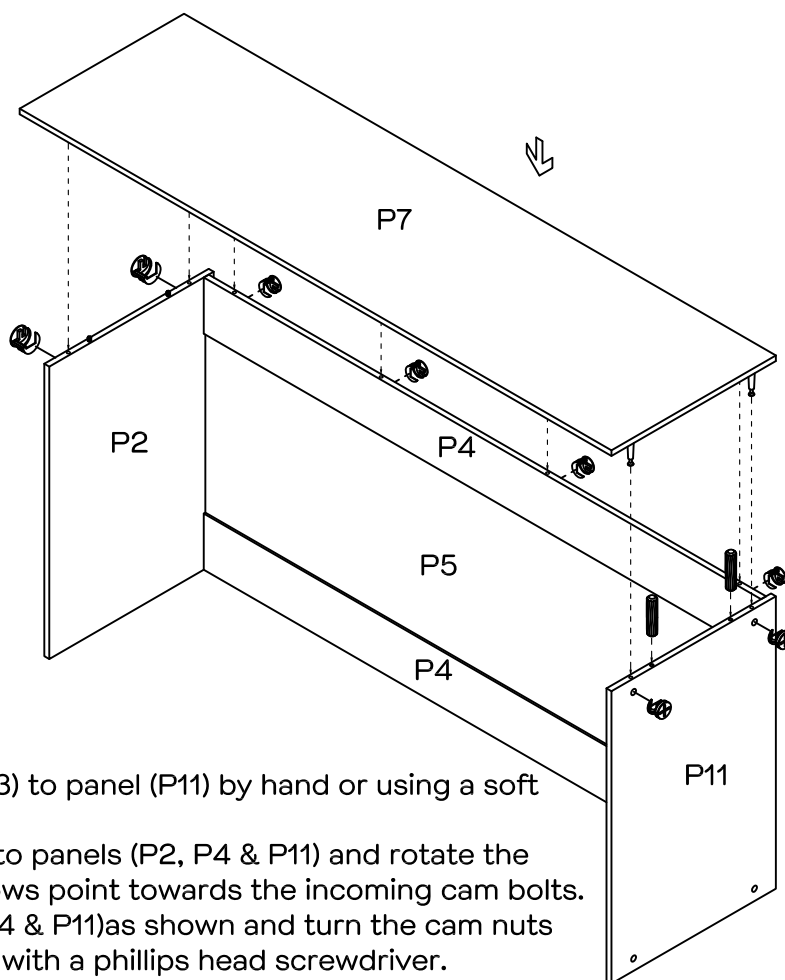


Insert 4 x cam nuts (H2) to panels (P4) and rotate the cam nuts, so the arrows point towards the incoming cam bolts.

Attach (P4) to (P11) as shown and turn the cam nuts clockwise to tighten.



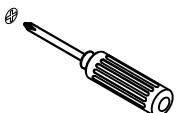

# Step 5

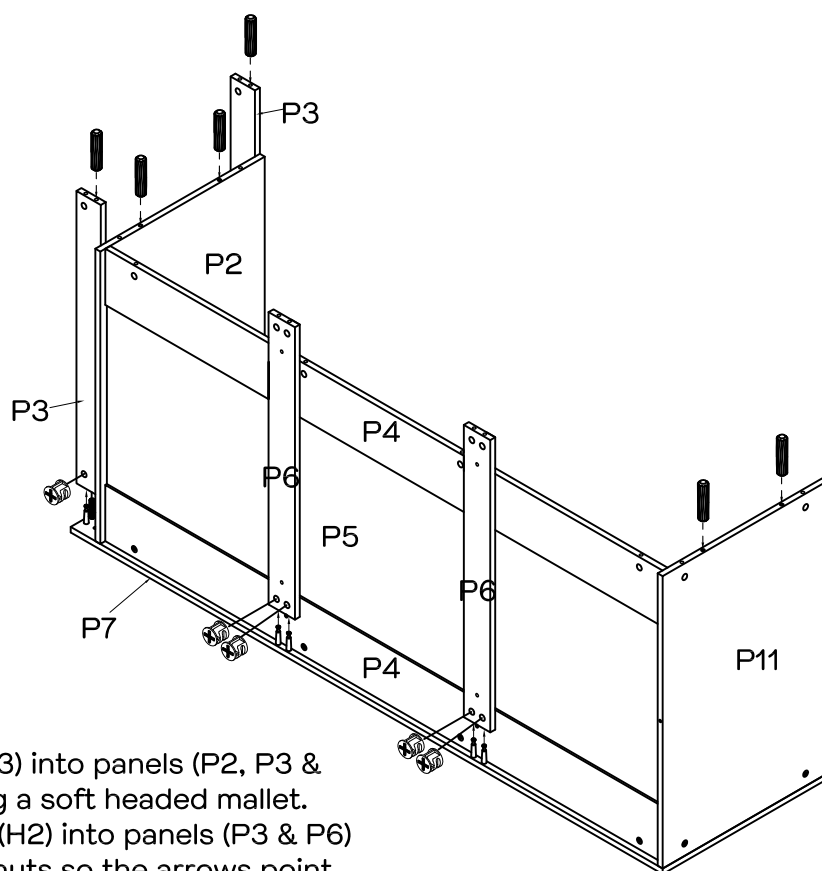
You will need	
	
8 x Cam Nuts (H2)	2 x Dowels (H3)
	
Phillips head screwdriver	
	
Mallet (soft headed)	



Insert 2 x dowels (H3) to panel (P11) by hand or using a soft headed mallet.  
 Insert 8 x cam nuts to panels (P2, P4 & P11) and rotate the cam nuts so the arrows point towards the incoming cam bolts.  
 Attach (P7) to (P2, P4 & P11) as shown and turn the cam nuts clockwise to tighten with a phillips head screwdriver.


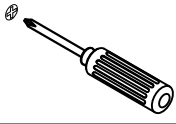
# Step 6

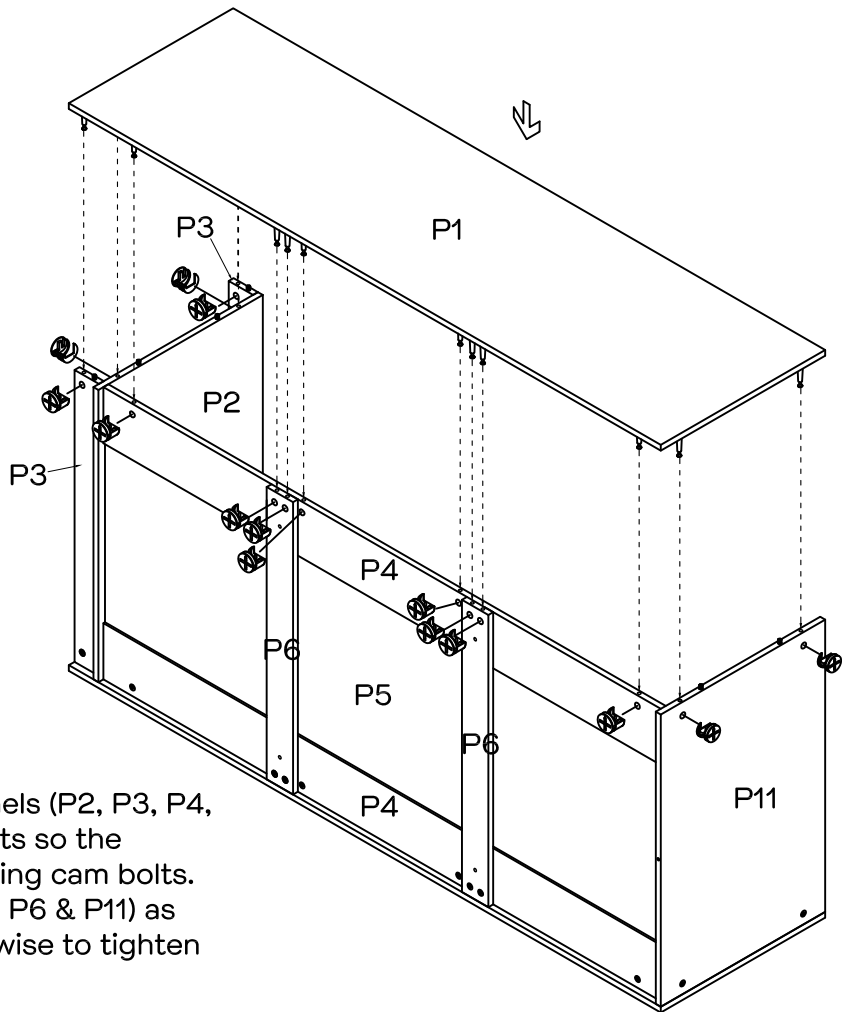
You will need	
	
6 x Cam Nuts (H2)	8 x Dowels (H3)
	
Phillips head screwdriver	
	
Mallet (soft headed)	



Insert 8 x dowels (H3) into panels (P2, P3 & P11) by hand or using a soft headed mallet.  
 Insert 6 x cam nuts (H2) into panels (P3 & P6) and rotate the cam nuts so the arrows point towards the incoming cam bolts.  
 Attach panels (P3 & P6) to (P7) as shown and turn the cam nuts clockwise to tighten with a phillips head screwdriver.




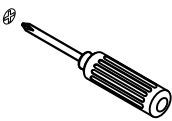
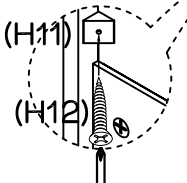
# Step 7

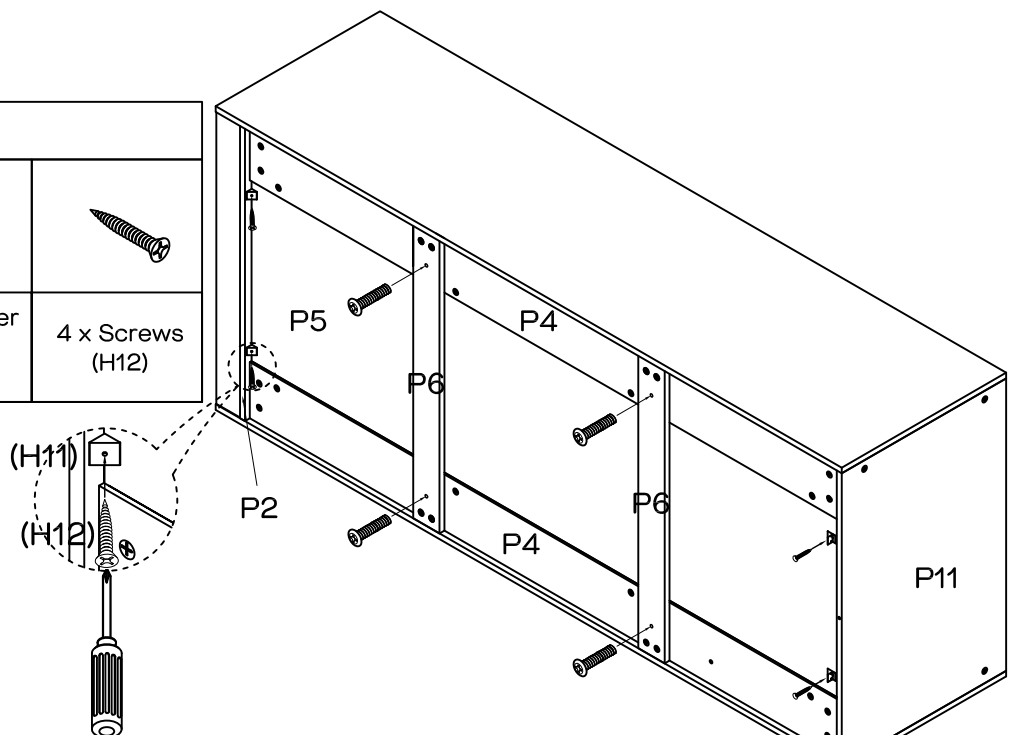
You will need	
	
14 x Cam Nuts (H2)	
	
Phillips head screwdriver	



Insert 14 x cam nuts (H2) to panels (P2, P3, P4, P6 & P11) and rotate the cam nuts so the arrows point towards the incoming cam bolts. Attach panel (P1) to (P2, P3, P4, P6 & P11) as shown, turn the cam nuts clockwise to tighten with a phillips head screwdriver.

# Step 8


You will need		
		
4 x Bolts (H4)	4 x Back corner supports (H11)	4 x Screws (H12)
		
Phillips head screwdriver		

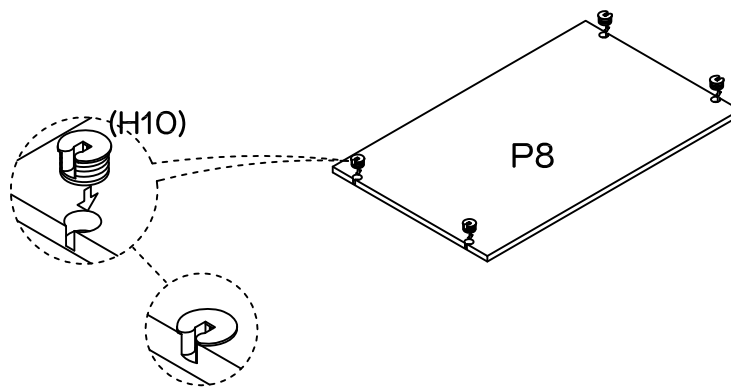


Fix panel (P5) to (P2 & P11) with 4 x back corner supports (H11) using 4 x long screws (H12) tightening with a phillips head screwdriver.  
Fix panels (P6) to (P4) with 4 x long bolts (H4) using a phillips head screwdriver.






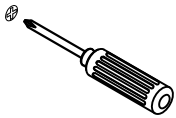
## Step 9

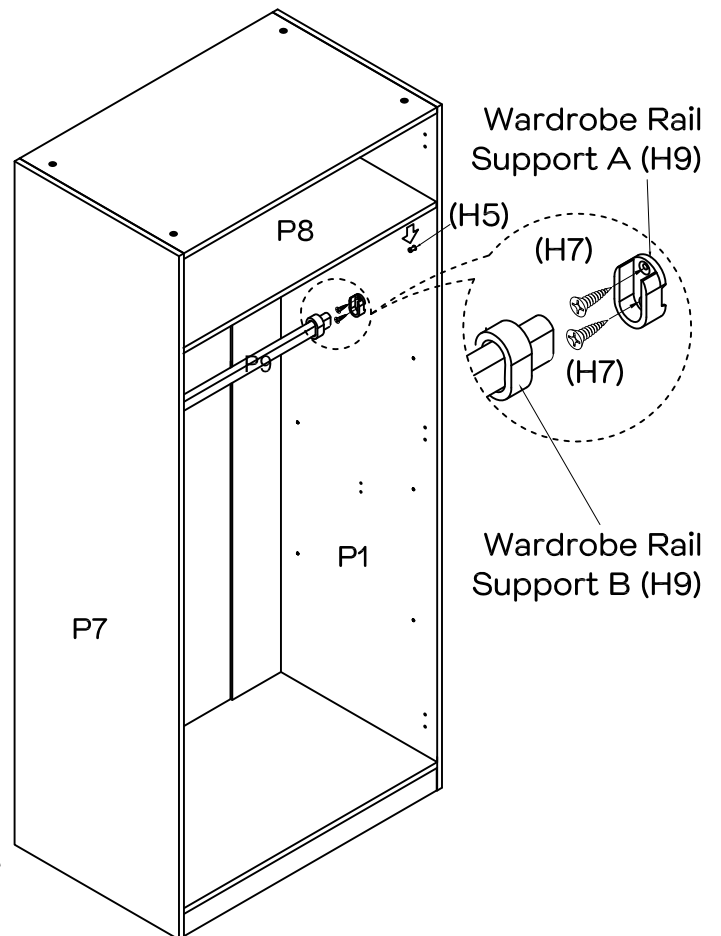
You will need	
	
4 x Plastic Shelf Support (H10)	



Insert the 4 x plastic shelf supports (H10) to (P8) and rotate the supports so the opening aligns with the gap as shown.


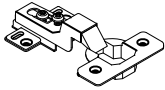
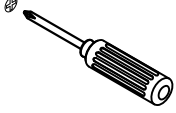
## Step 10

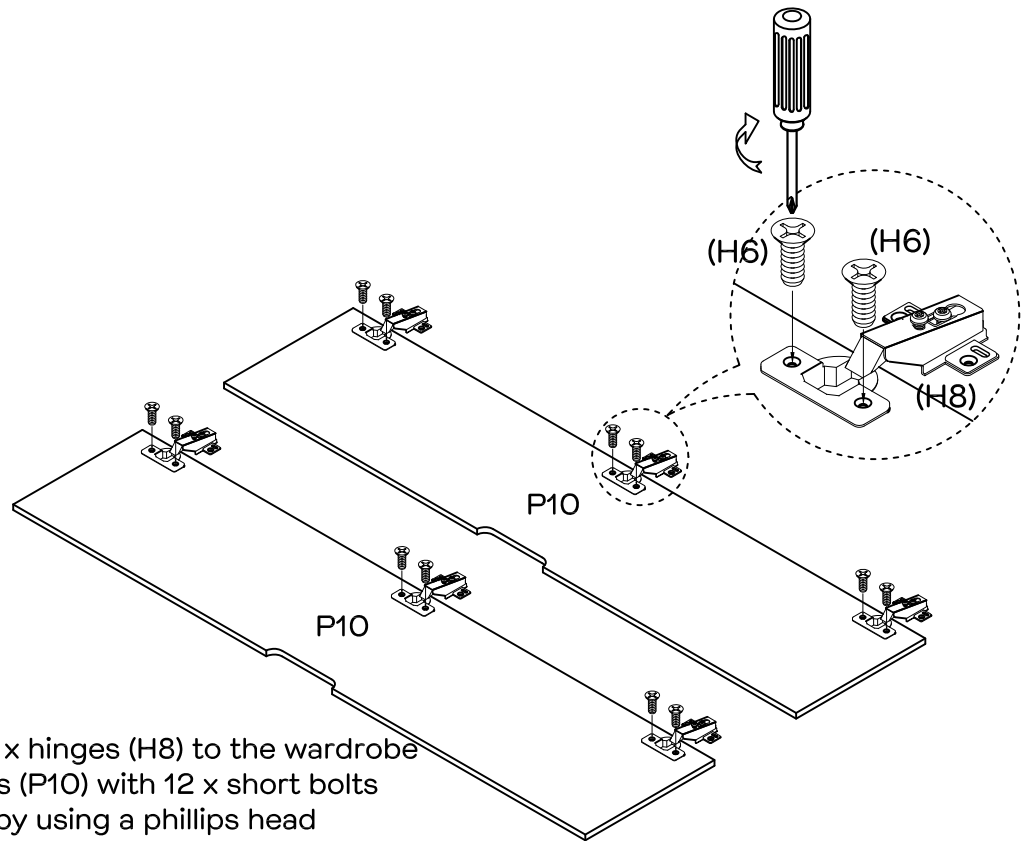
You will need	
	 A  B
4 x Short Screws (H7)	2 x Wardrobe Rail Support (H9)
	
Phillips head screwdriver	



Place shelf panel (P8) on shelf supports (H5). Ensure the shelf is fully slotted on.  
 Fix 2 x wardrobe rail support A to the desired height with 4 x short screws (H7) by using a phillips head screwdriver.  
 Fix the 2 x wardrobe rail support B to the ends of the wardrobe rail (P9). Then insert each end of the wardrobe rail (P9) to the wardrobe rail supports A (H9). Lock the 2 x wardrobe supports B (H9) to 2 x wardrobe supports A (H9) by hand.



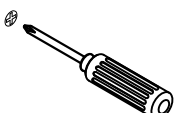
# Step 11

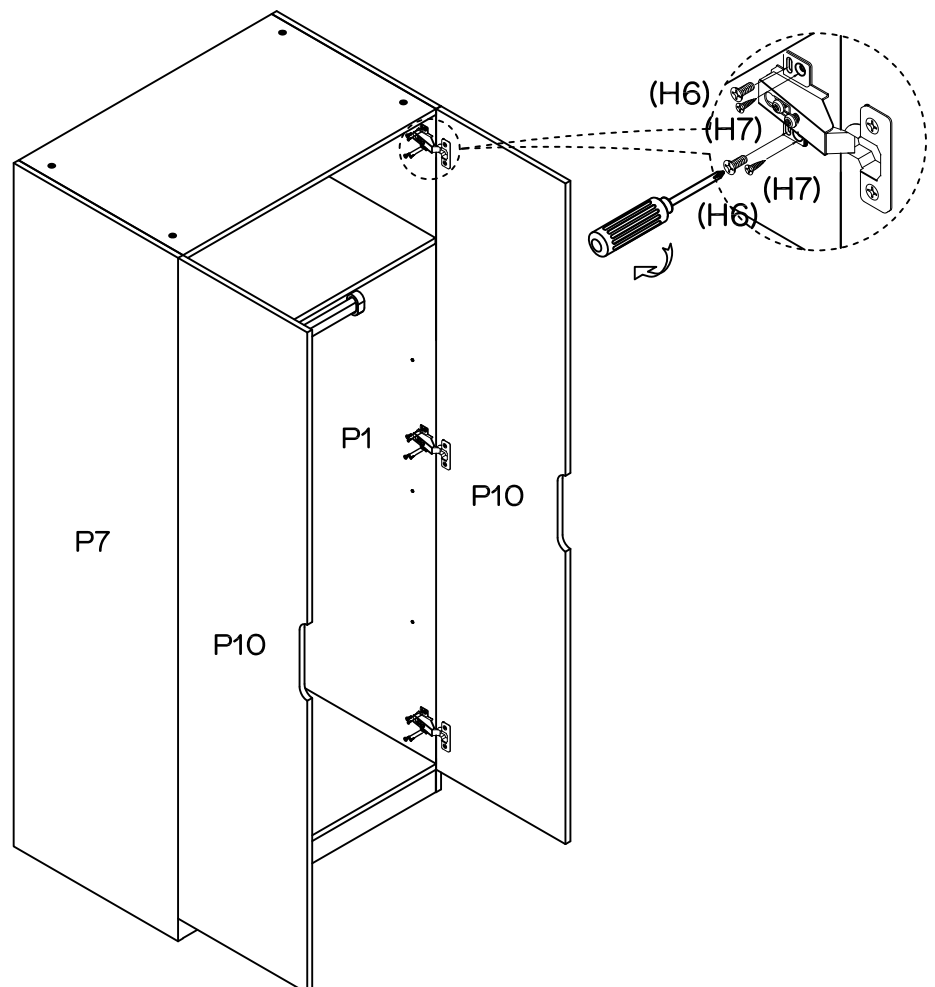
You will need	
	
12 x Short Bolts (H6)	
	
6 x Hinges (H8)	
	
Phillips head screwdriver	



Fix 6 x hinges (H8) to the wardrobe doors (P10) with 12 x short bolts (H6) by using a phillips head screwdriver as shown.

# Step 12

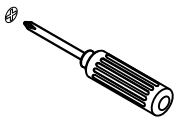
You will need	
	
12 x Short Bolts (H6)	12 x Short Screws (H7)
	
Phillips head screwdriver	



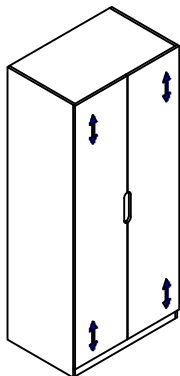
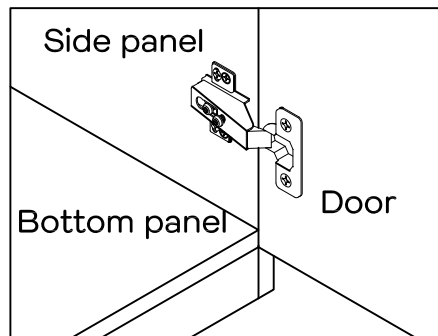
Attach the wardrobe doors (P10) to (P1 & P7) with 12 x bolts (H6) and 12 x screws (H7) by using a phillips head screwdriver.

# Step 13

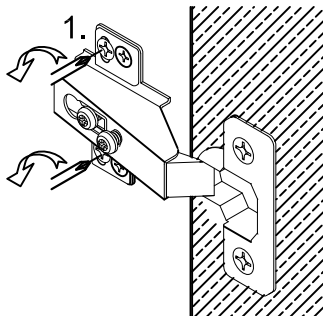
## TO ADJUST YOU DOORS TO MAKE THE GAPS MORE EVEN (OPTIONAL).

You will need

Phillips head screwdriver

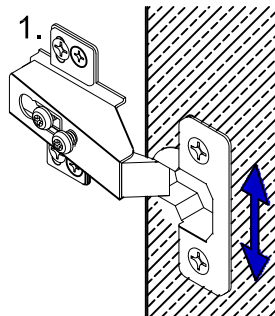
### STEP 13.1 Open the door.



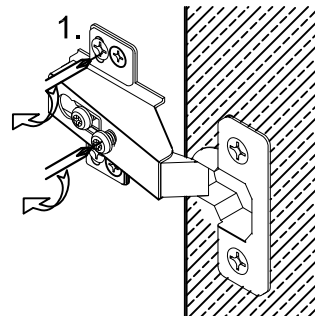
### STEP 13.2 Adjust the door panels upward or downward



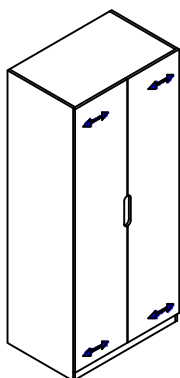
Unscrew 2 screws in round holes loosen 2 screws in oval holes a bit.



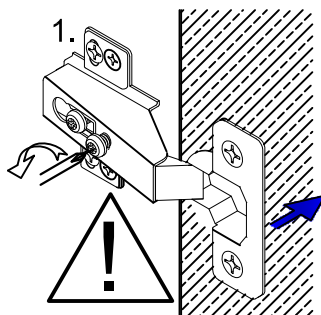
MOVE DOOR UPWARD  
OR DOWNWARD



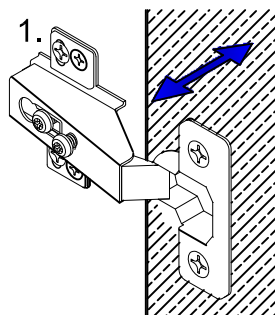
Tighten 2 screws in oval holes. Screw in round holes.



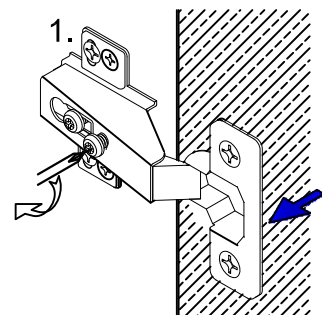
### STEP 13.3 Adjust the flush between door panel and side panel



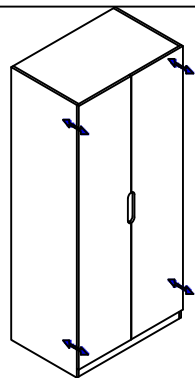
MOVE DOOR OUTWARD  
by turning this screw  
counter-clockwise



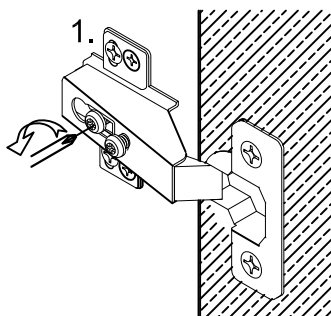
KEEP DOOR IN  
RIGHT POSITION



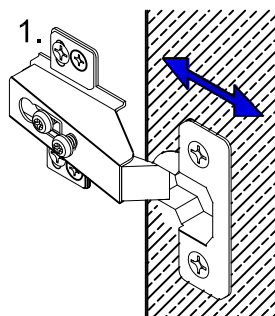
MOVE DOOR  
OUTWARD by  
turning this screw  
clockwise



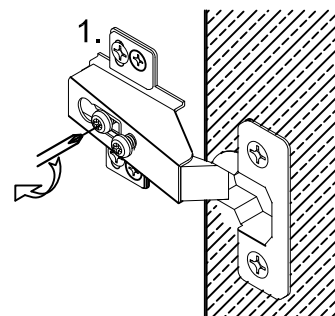
### STEP 13.4 Adjust the gap between door panel and side panel



Loosen this screw a bit




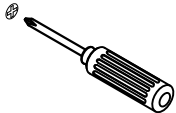


MOVE DOOR  
BACK OR FORTH

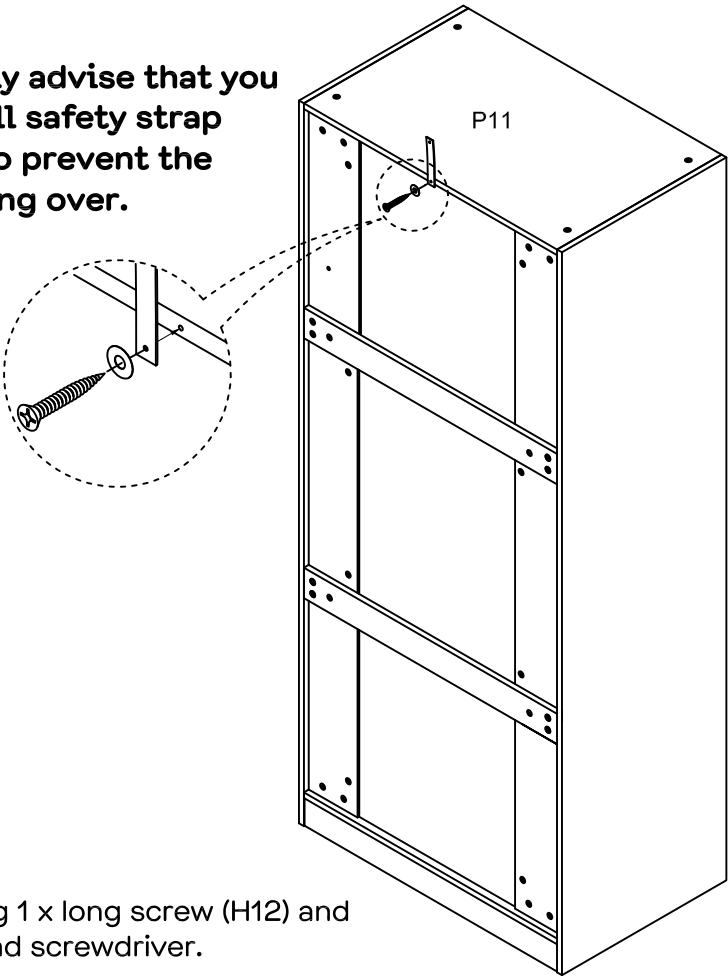


Re-tighten this screw

# Step 14

You will need	
	
1 x Screws (H12)	1 x Washer (H13)
	
1 x Wall strap (H14)	Phillips head screwdriver


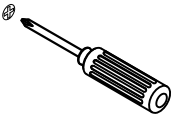
We strongly advise that you use the wall safety strap provided to prevent the unit toppling over.

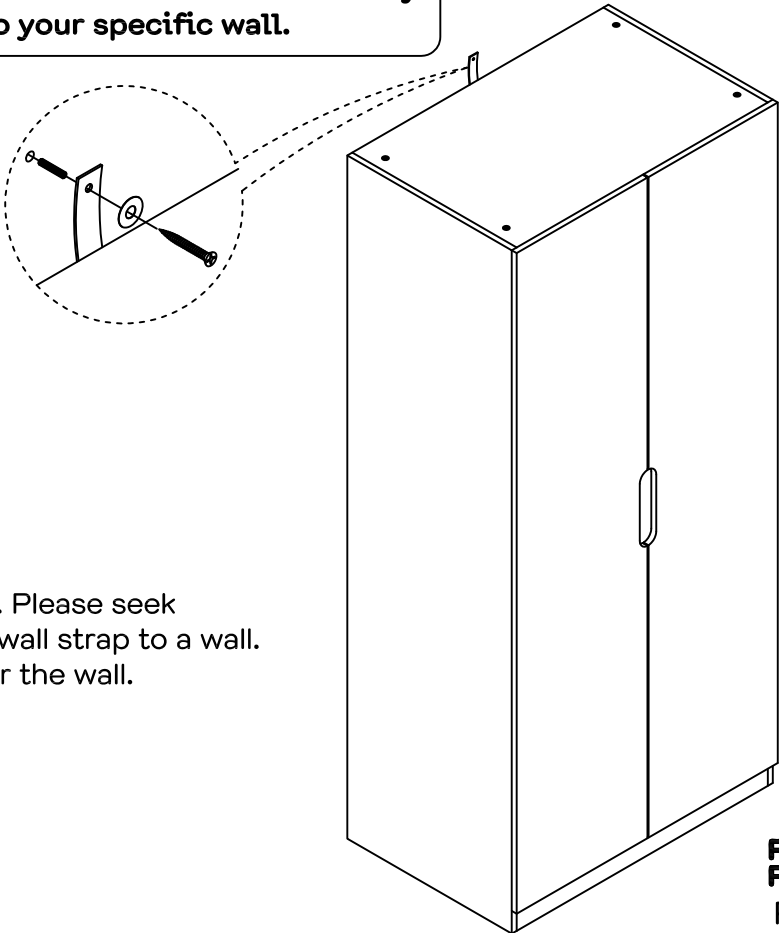


Attach the wall strap to the panel (P11) using 1 x long screw (H12) and 1 x washer (H13) as shown with a phillips head screwdriver.

# Step 15

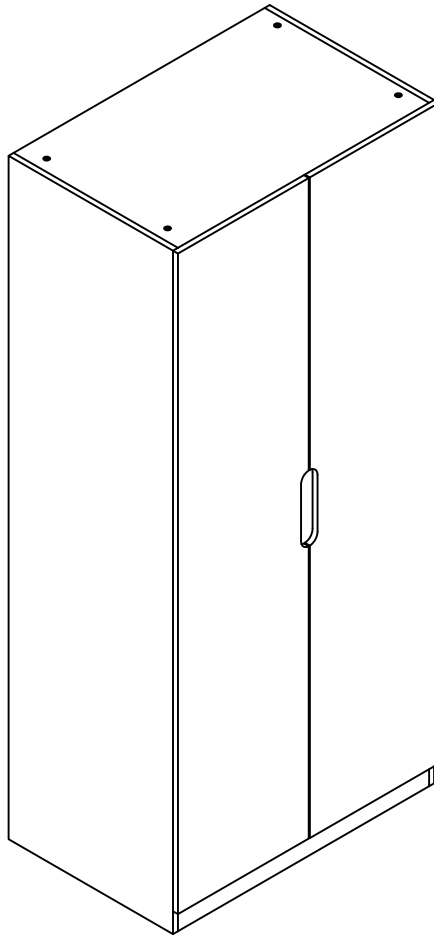
Seek advice from a qualified trades person on how to attach this safety strap to your specific wall.

You will need	
	
1 x Washer (H12)	Phillips head screwdriver
Screw and wall plug which are not provided. Please use appropriate fixtures for your wall.	



Move the robe to its final position. Please seek professional advice to attach this wall strap to a wall. Screws have not been included for the wall.

## Step 16



## Job Complete!

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