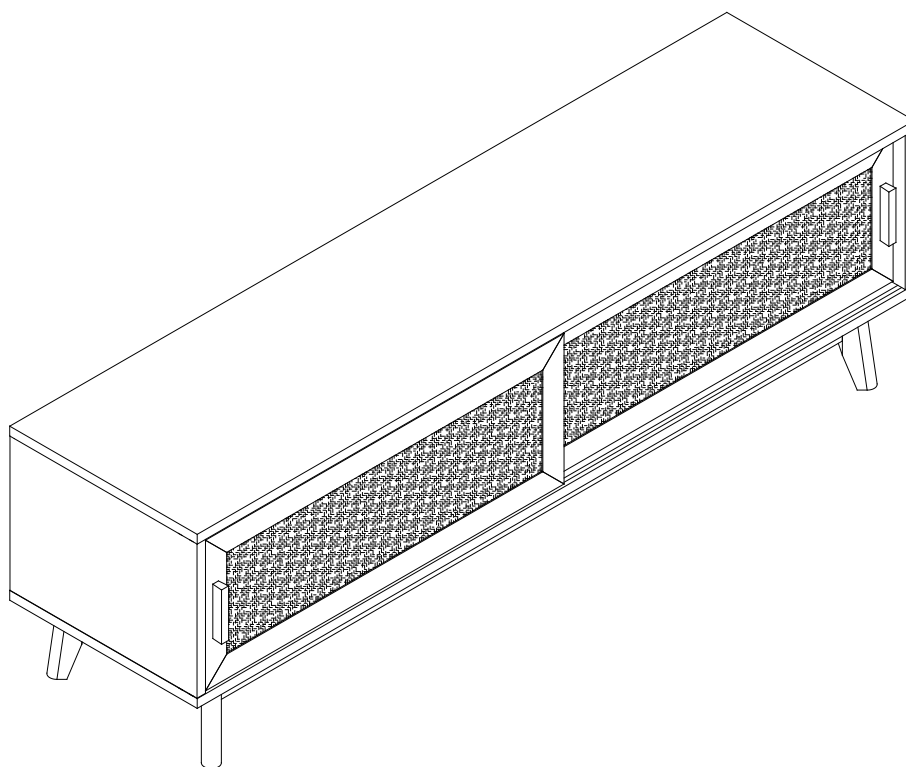




**Fantastic
Furniture**

Version 1.0



Two People



Required

Java
Lowline Medium
fantasticfurniture.com.au

Rattan

Rattan is a natural material that will respond to humidity in the environment. Low humidity may cause the rattan to shrink. High humidity may cause the rattan to absorb moisture and expand, causing the weaving to look loose and wavy.

This is a natural phenomenon and not a defect.

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

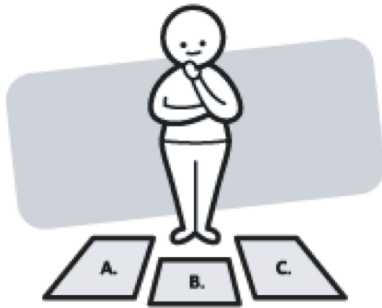
Assembly Checklist



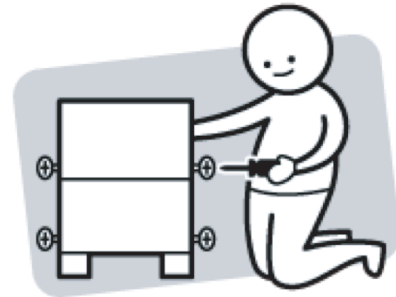
Read through the instructions carefully before you begin.



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 in 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

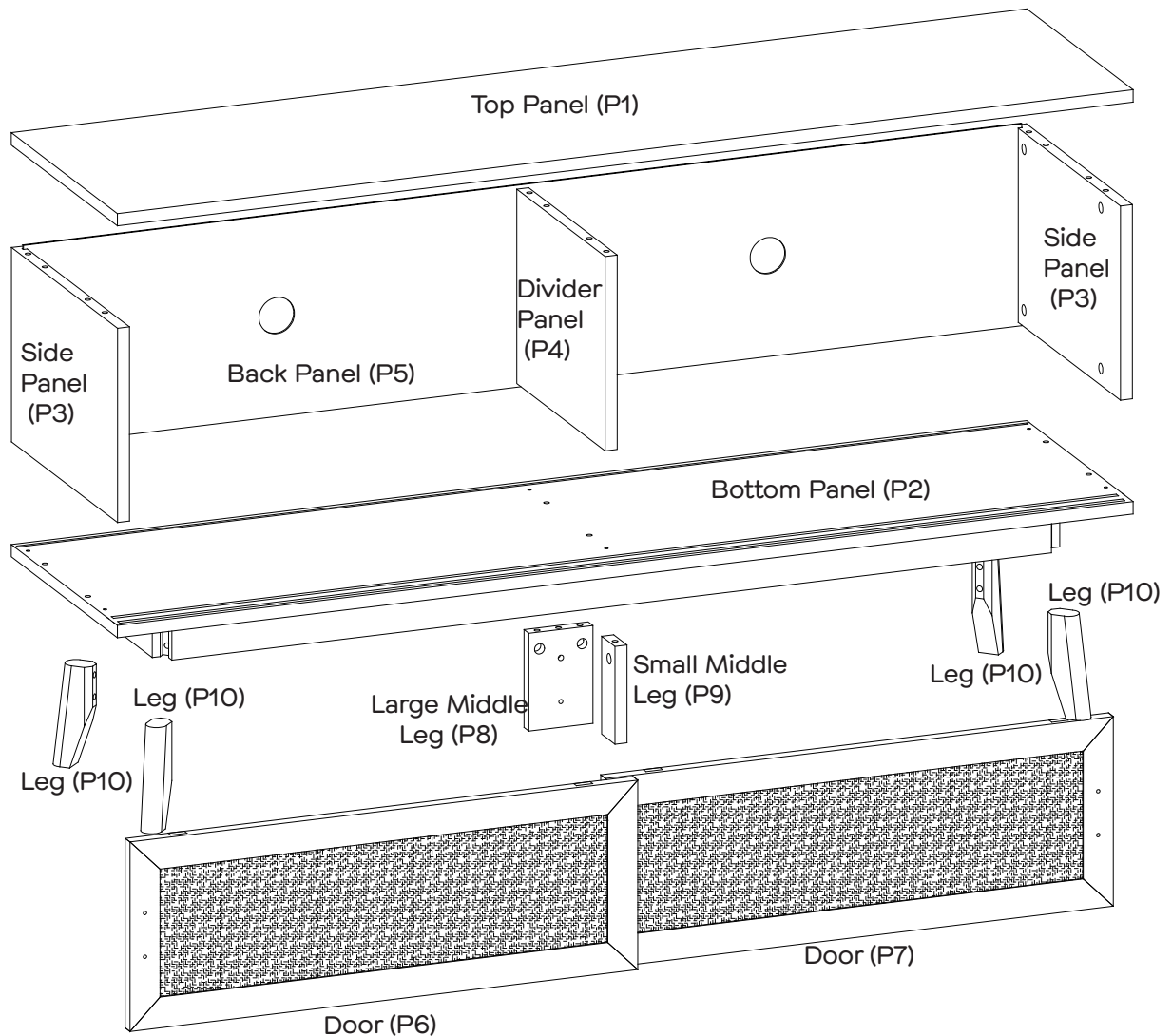


DO NOT USE



Other tools you need

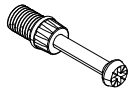
Flat Head Screwdriver;
Phillips Head Screwdriver;
Mallet



Parts list

- 1 x Top Panel (P1)
- 1 x Bottom Panel (P2)
- 2 x Side Panels (P3)
- 1 x Divider Panel (P4)
- 1 x Back Panel (P5)
- 1 x Door (P6)
- 1 x Door (P7)
- 1 x Large Middle Leg (P8)
- 1 x Small Middle Leg (P9)
- 4 x Legs (P10)

Hardware Pack



15 x Cam Bolts
(H1)



15 x Cam
Nuts (H2)



14 x Dowels
(H3)



2 x Handles
(H4)



4 x Felt Feet
(H5)



22 x Screws
16mm (H6)



6 x Back Panel
Connectors (H7)



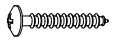
8 x Bolts
(H8)



8 x Flat Washers
(H9)



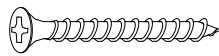
8 x Spring
Washers (H10)



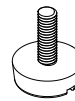
4 x Screws
28mm (H11)



1 x Allen Key
(H12)



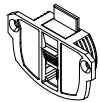
1 x Screw
38mm (H13)



1 x Adjustable
Foot (H14)




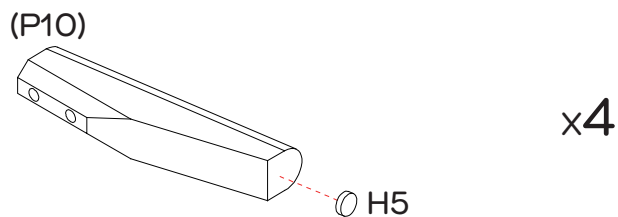
4 x Rollers
(H15)



4 x Guides
(H16)





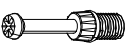

Step 1

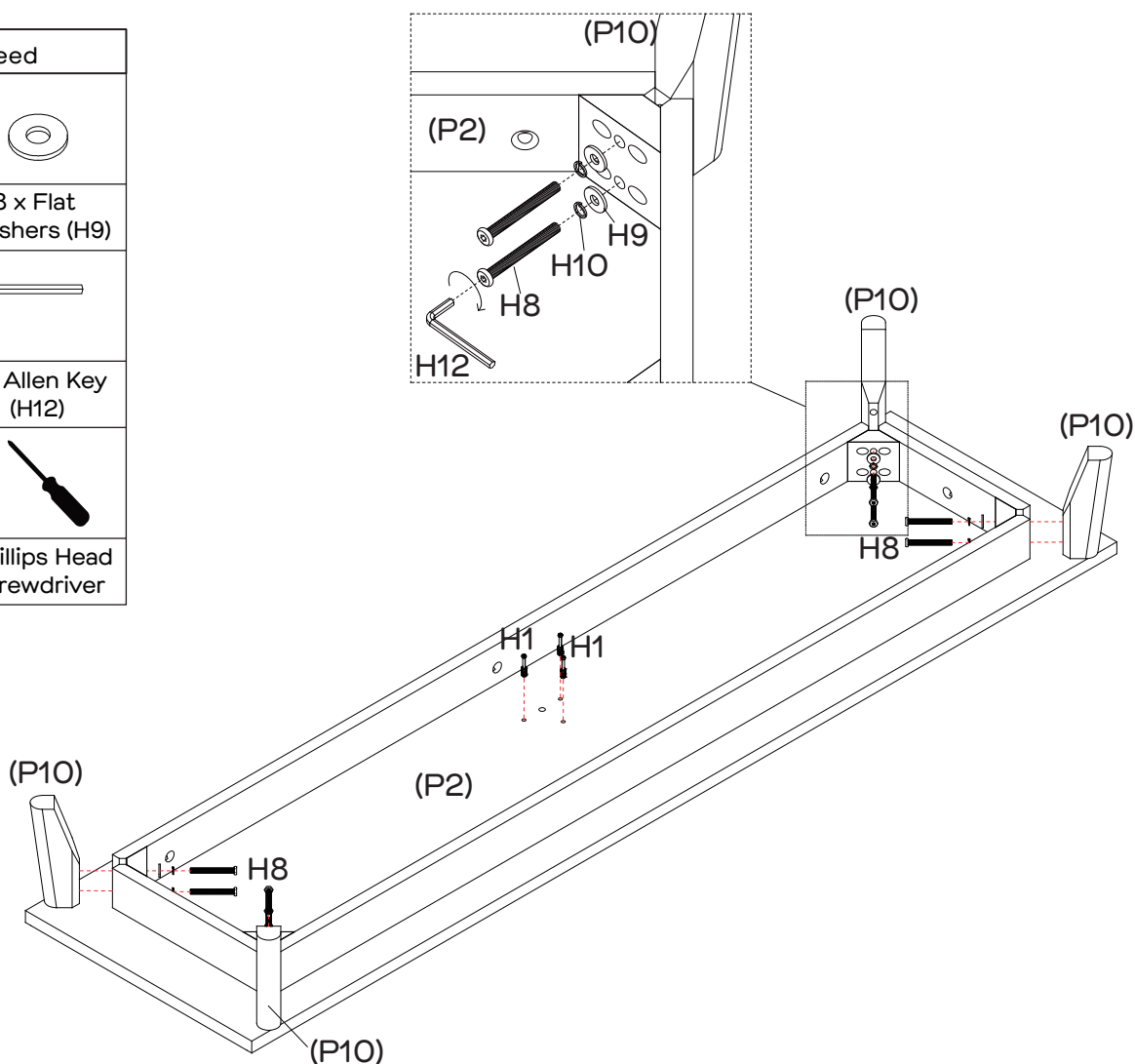
You will need	
	
4 x Felt Feet (H5)	



Attach 1 x felt foot (H5) onto each leg (P10) as shown.

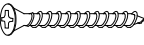




Step 2

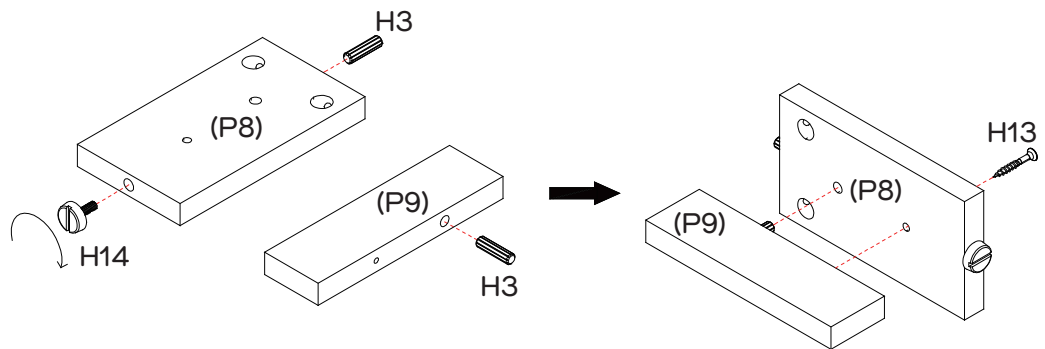
You will need	
	
8 x Bolts (H8)	8 x Flat Washers (H9)
	
8 x Spring Washers (H10)	1 x Allen Key (H12)
	
3 x Cam Bolts (H1)	Phillips Head Screwdriver



Attach 1 x leg (P10) onto bottom panel (P2), using 2 x bolts (H8), 2 x spring washers (H10) and 2 x flat washers (H9). Tighten the bolts with allen key (H12). Repeat this step for the other 3 x legs (P10). Screw 3 x cam bolts (H1) into bottom panel (P2), using a phillips head screwdriver.

Step 3

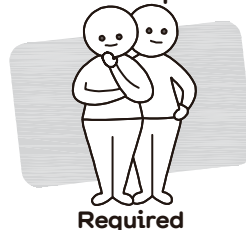
You will need	
	
1 x Screw 38mm (H13)	Phillips Head Screwdriver
	
2 x Dowels 30mm (H3)	Mallet
	
1 x Adjustable Foot (H14)	



Screw 1 x adjustable foot (H14) into large middle leg (P8).
Insert 2 x dowels (H3) into middle legs (P8, P9).
Use a mallet to gently tap the dowels into place if needed.
Attach small middle leg (P9) to large middle leg (P8)
with 1 x screw (H13), using a phillips head screwdriver.

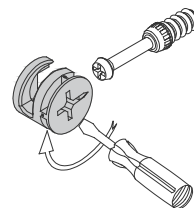
Step 4

Two People





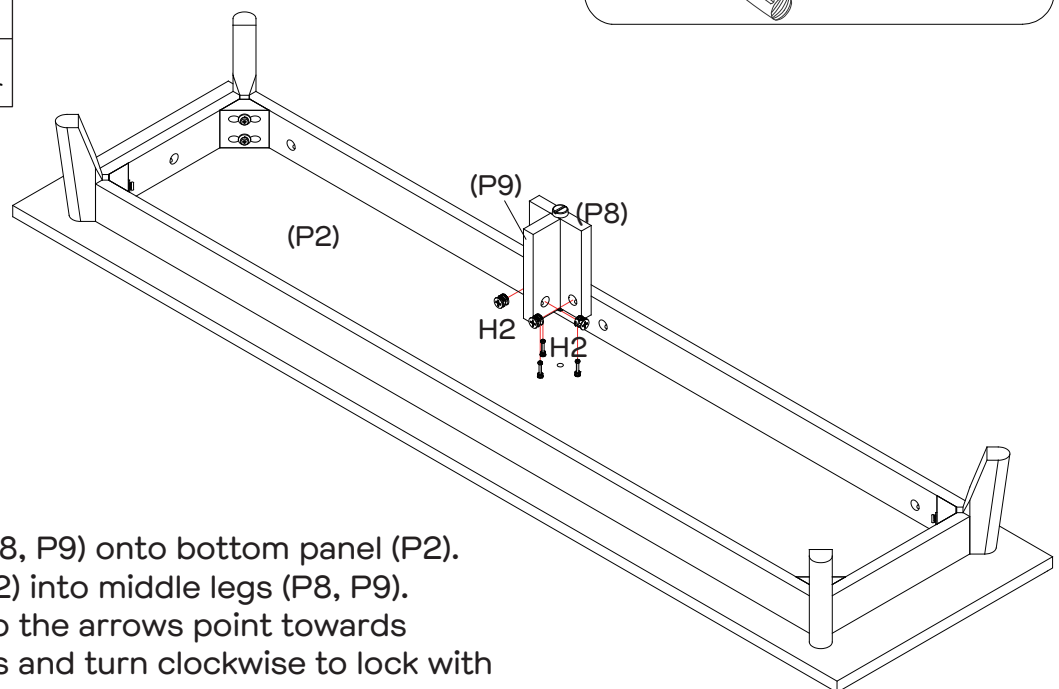
Required

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



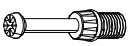

The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.

You will need	
	
3 x Cam Nuts (H2)	Flat Head Screwdriver

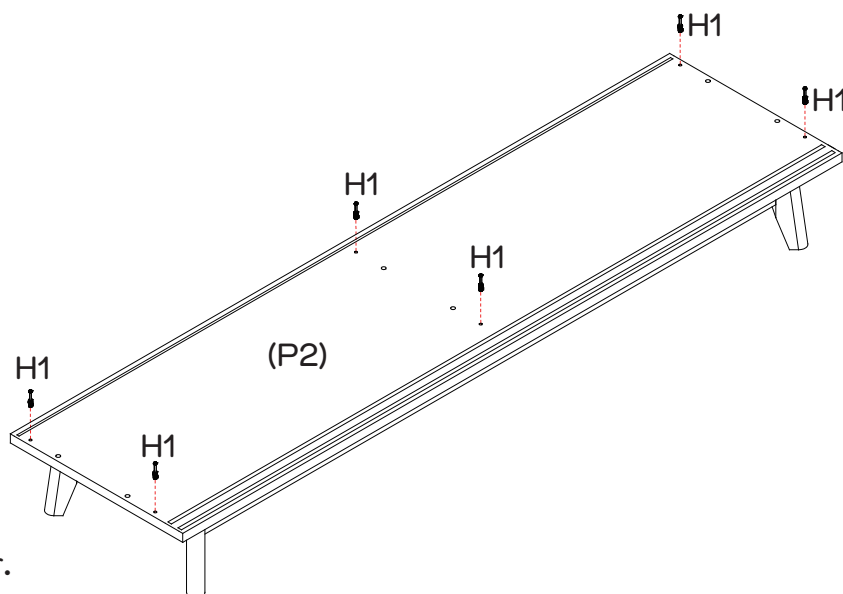


Position middle legs (P8, P9) onto bottom panel (P2).
Insert 3 x cam nuts (H2) into middle legs (P8, P9).
Rotate the cam nuts so the arrows point towards
the incoming cam bolts and turn clockwise to lock with
a flat head screwdriver.
With assistance, turn the assembled frame over.



Step 5

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

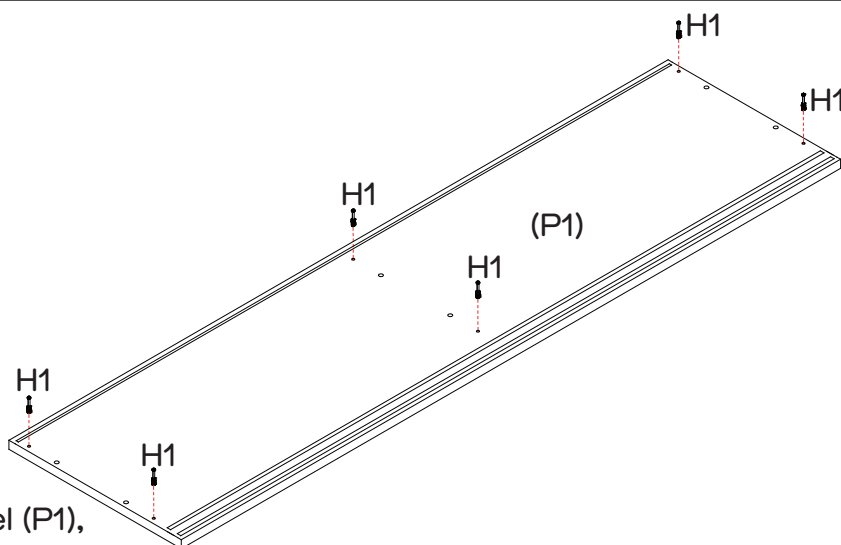
Screw 6 x cam bolts (H1) into bottom panel (P2), using a phillips head screwdriver.





Step 6

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

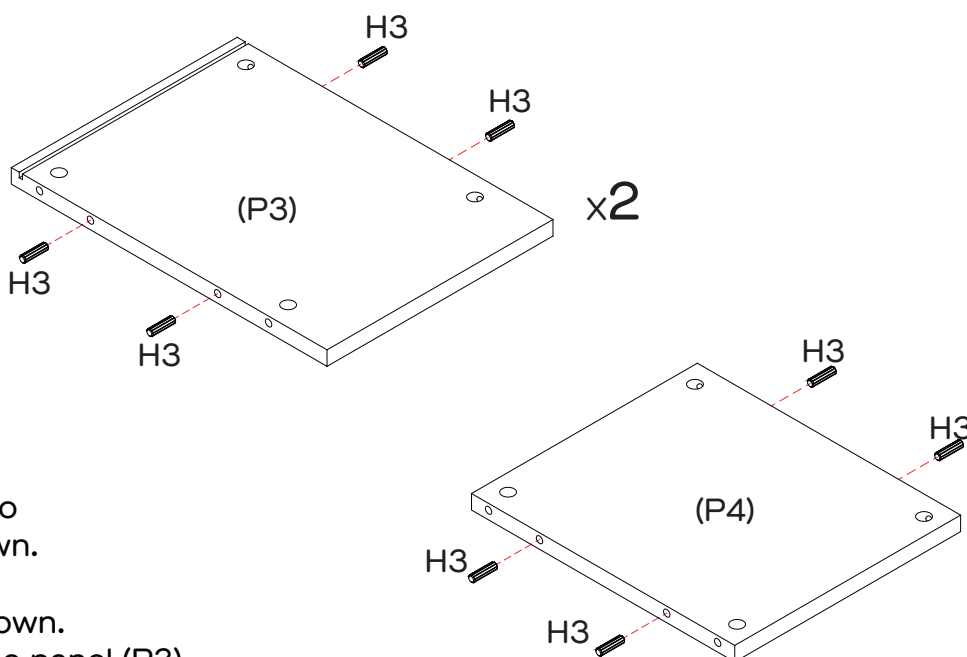
Screw 6 x cam bolts (H1) into top panel (P1), using a phillips head screwdriver.





Step 7

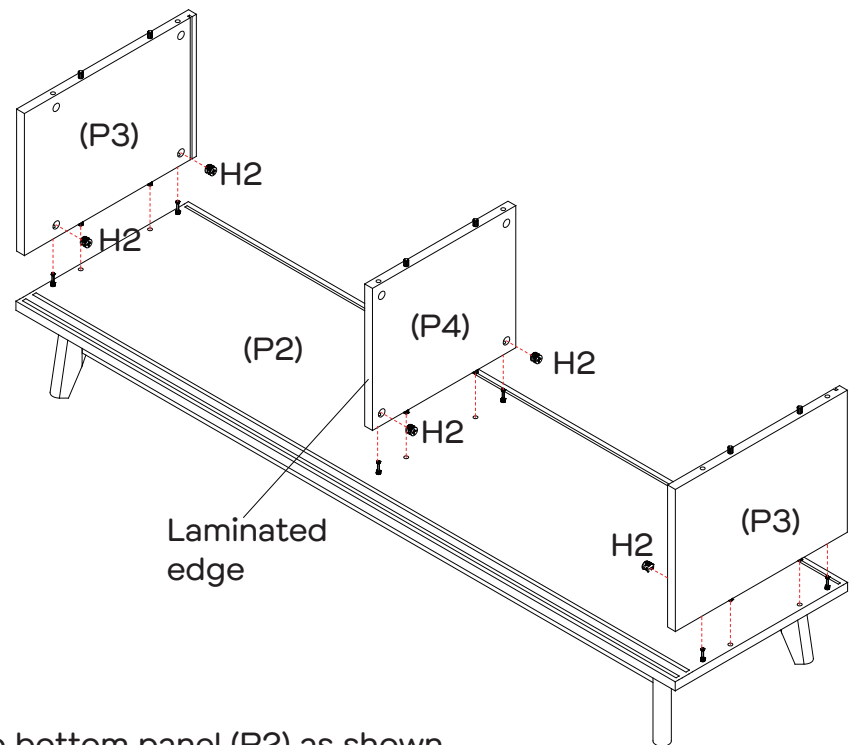
You will need	
	
12 x Dowels (H3)	Mallet

Insert 4 x dowels (H3) into divider panel (P4) as shown.
 Insert 4 x dowels (H3) into side panel (P3) as shown.
 Repeat with the other side panel (P3).
 Use a mallet to gently tap the dowels into place if needed.



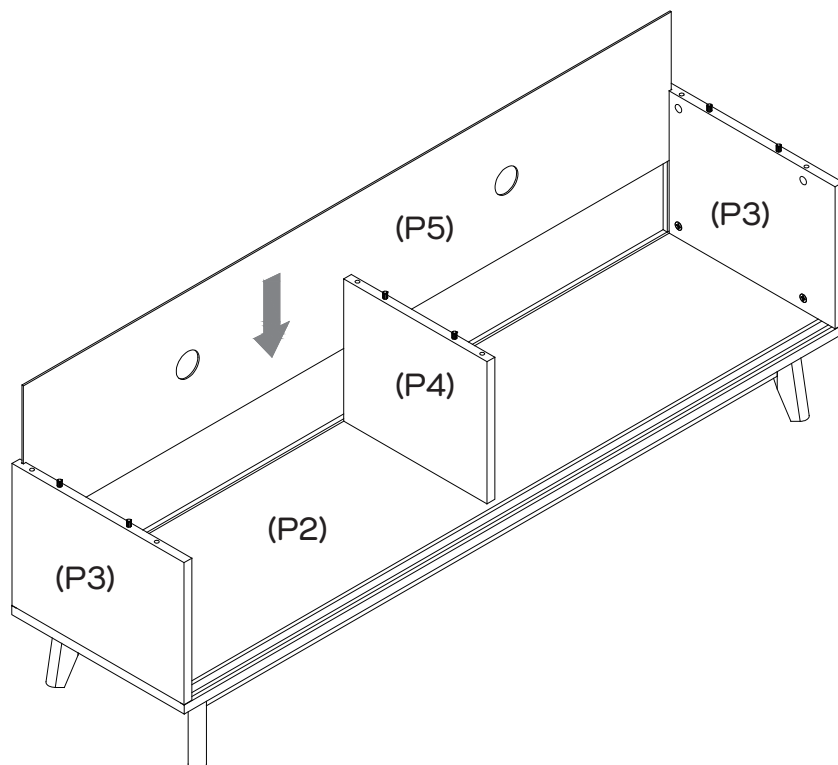
Step 8

You will need	
	
6 x Cam Nuts (H2)	Flat Head Screwdriver





Position panels (P3 x 2, P4) onto bottom panel (P2) as shown. Ensure the grooves on side panels (P3) align with the single groove on bottom panel (P4). Insert 6 x cam nuts (H2) into panels (P3 x2, P4). Rotate the cam nuts so the arrows point towards the incoming cam bolts and turn clockwise to lock with a flat head screwdriver.

Step 9

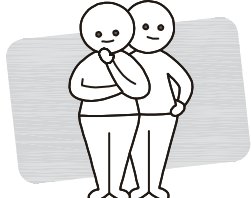


Slide back panel (P5) into the grooves on side panels (P3) and bottom panel (P2).

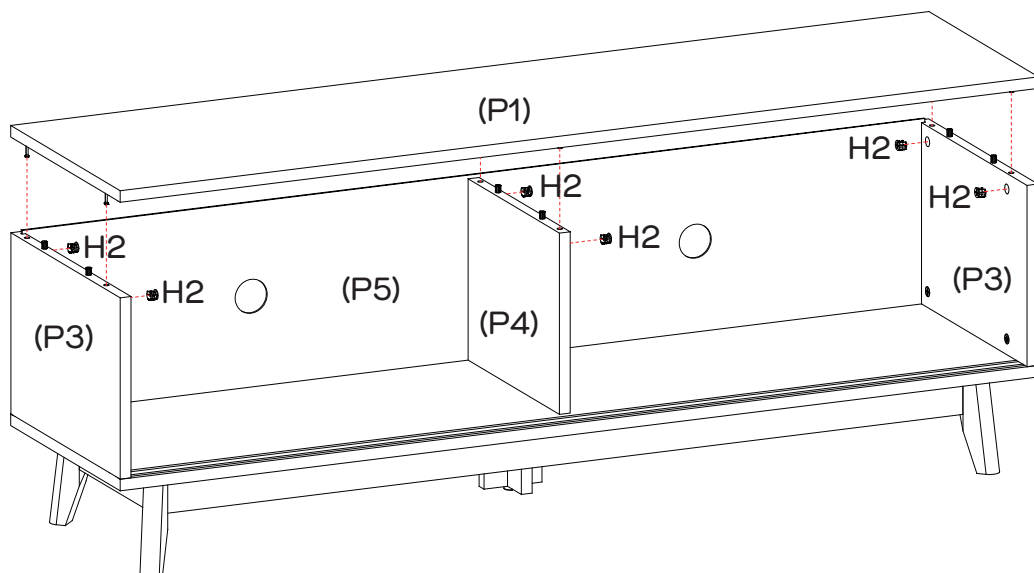
Step 10

You will need	
	
6 x Cam Nuts (H2)	Flat Head Screwdriver

Two People






Required



With assistance, position top panel (P1) onto panels (P3, P4, P5) as shown. Make sure the groove in top panel (P1) is on the same side as the side panels (P3). Insert 6 x cam nuts (H2) into panels (P3 x 2, P4). Rotate the cam nuts so the arrows point towards the incoming cam bolts and turn clockwise to lock with a flat head screwdriver.

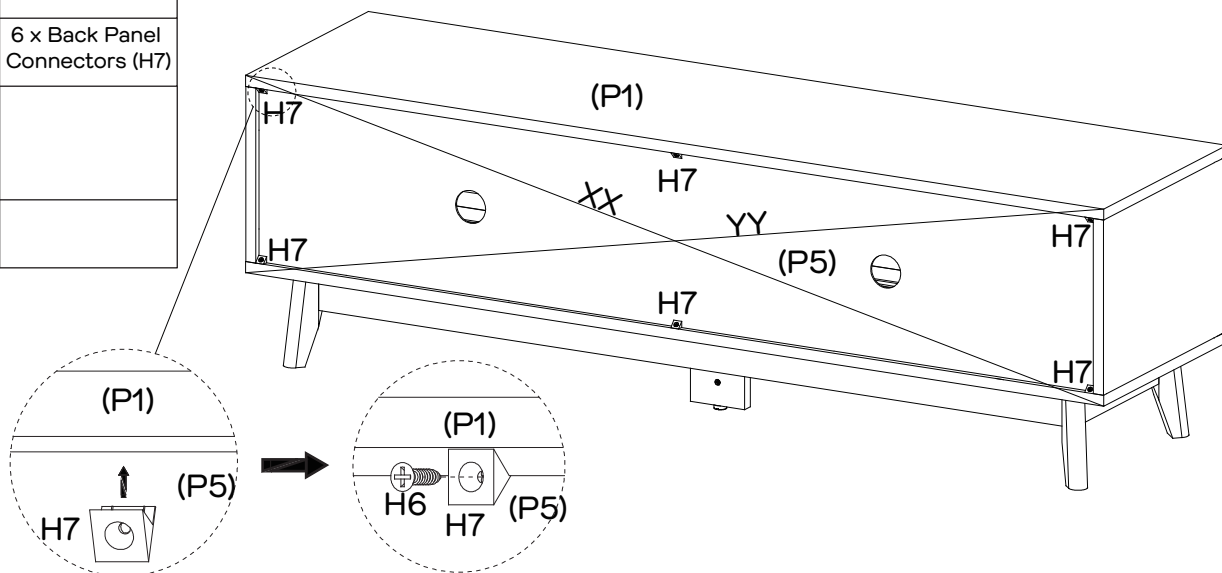
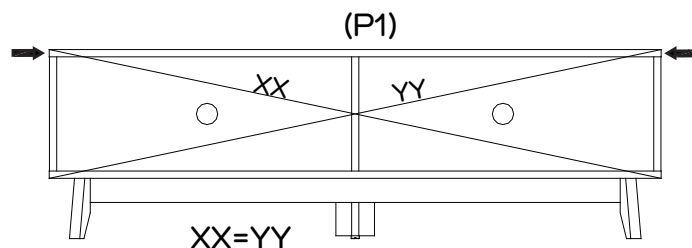
Step 11

You will need	
	
6 x Screws 16mm (H6)	6 x Back Panel Connectors (H7)
	
Phillips Head Screwdriver	

Two People



Required

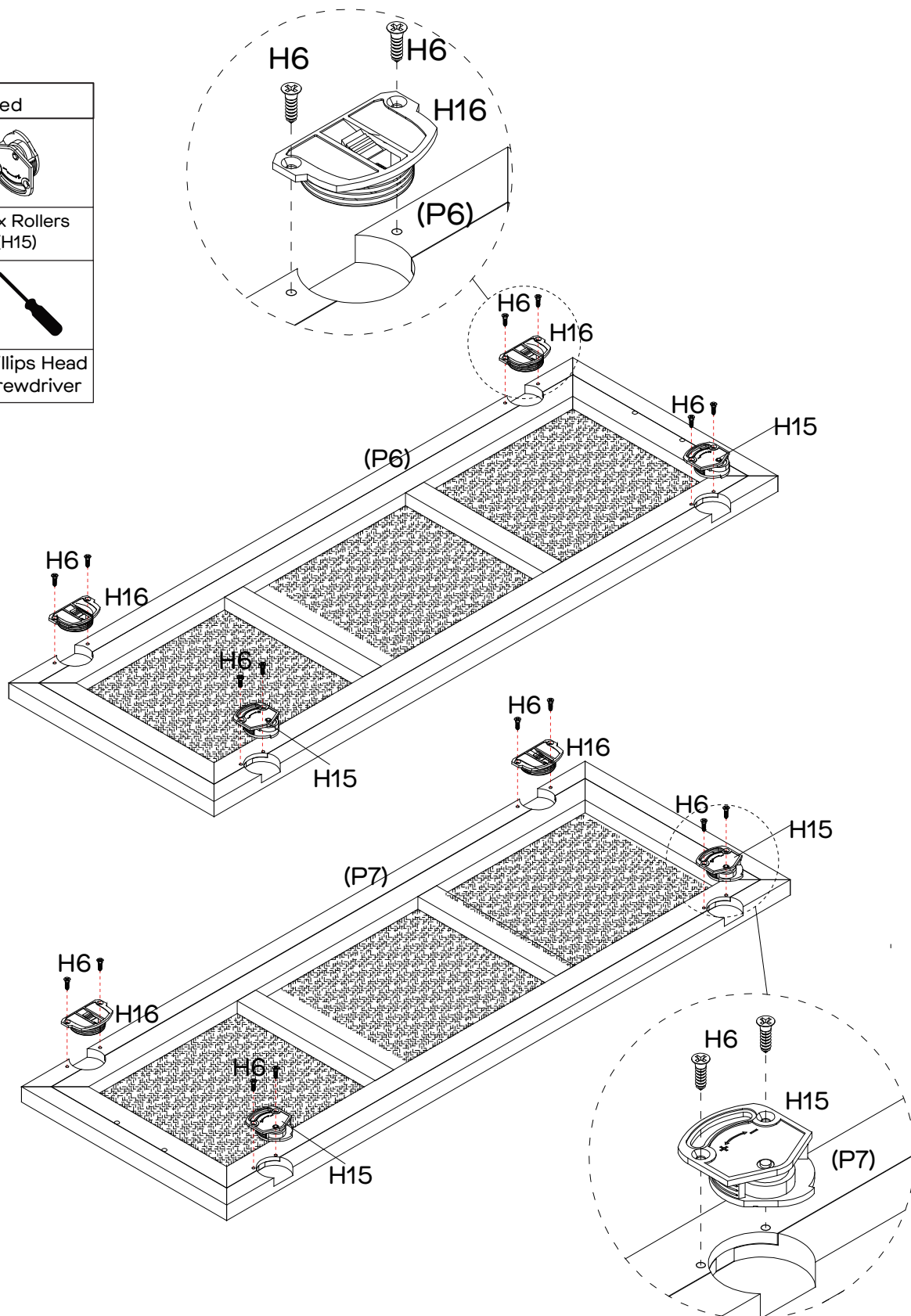


If necessary, gently adjust the top panel (P1) sideways in either direction until XX and YY are equal.

Holding it in place, fix 6 x back panel connectors (H7) to assembled unit with 6 x screws (H6) as shown, using a phillips head screwdriver.

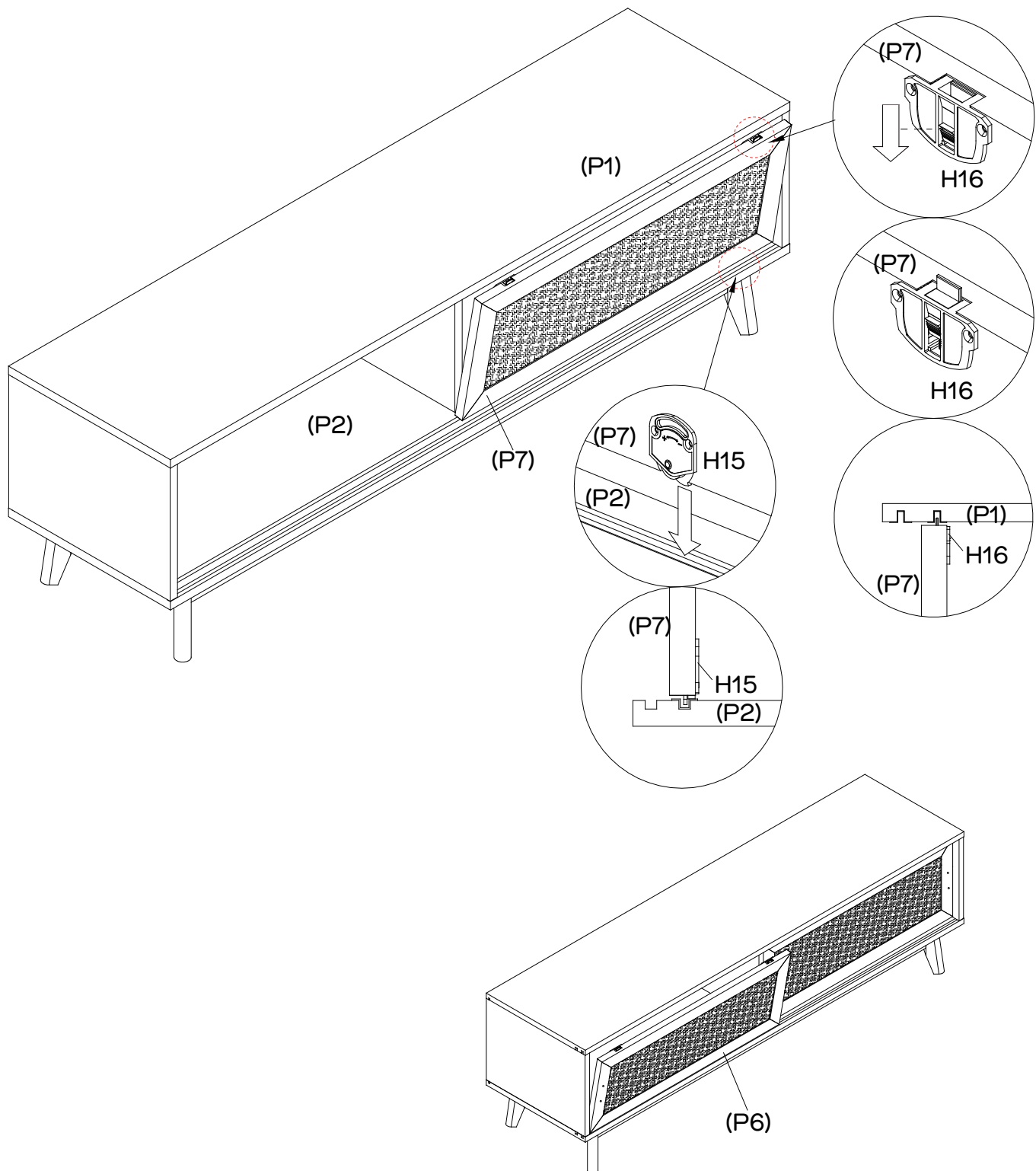
Step 12

You will need	
4 x Guides (H16)	4 x Rollers (H15)
16 x Screws 16mm (H6)	Phillips Head Screwdriver



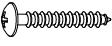


Attach 2 x guides (H16) to each door (P6, P7) with 4 x screws (H6), using a phillips head screwdriver as shown.
 Attach 2 x rollers (H15) to each door (P6, P7) with 4 x screws (H6), using a phillips head screwdriver as shown.

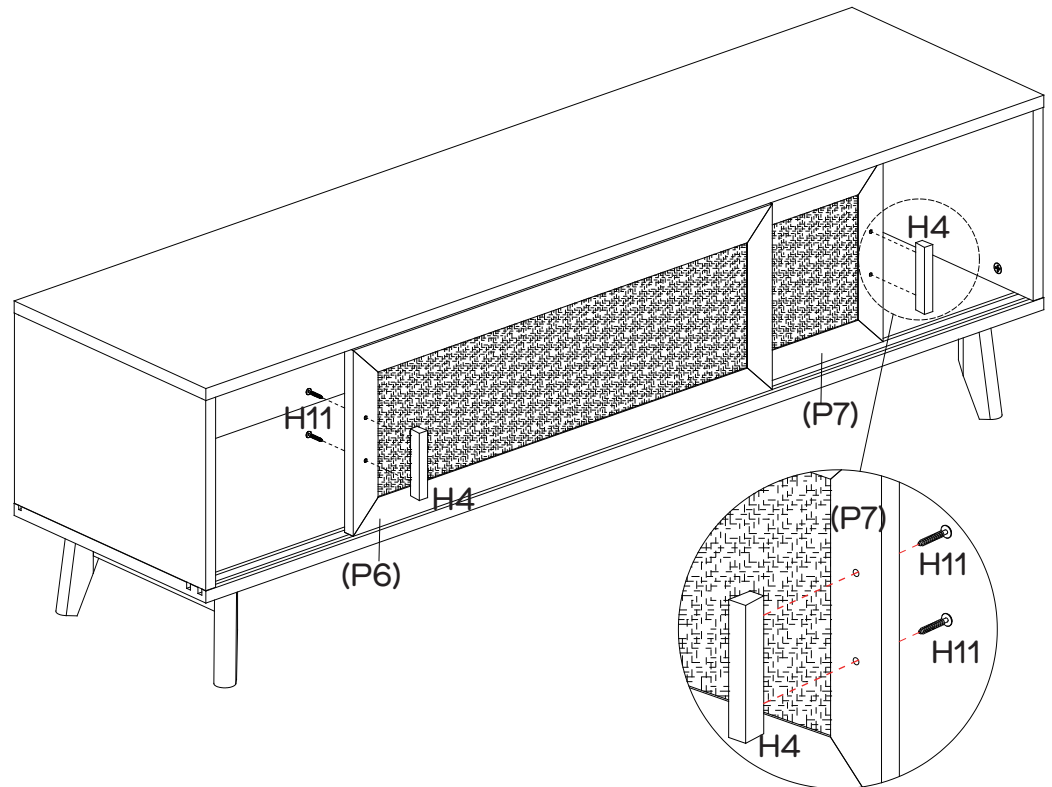
Step 13



If necessary, push the button shown to retract the tabs on guides (H16) on door (P7). Position door (P7) so that its rollers fit into the inner track on panel (P2). Tilt door (P7) into position. Push the button on guides (H16) again to extend the tabs into the guide tracks on panel (P1). Repeat with door (P6) on the outer track on panel (P2).

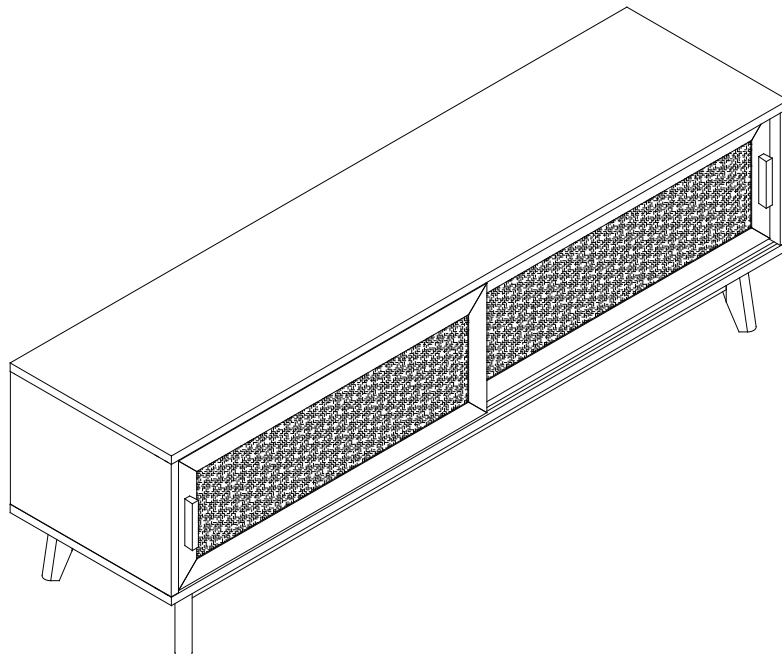
Step 14

You will need	
	
4 x Screws 28mm (H11)	2 x Handles (H4)
	
Phillips Head Screwdriver	



Attach 1 x handle (H4) onto each door (P6, P7) with 2 x screws (H11), using a phillips head screwdriver as shown.

Step 15



Job complete!

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