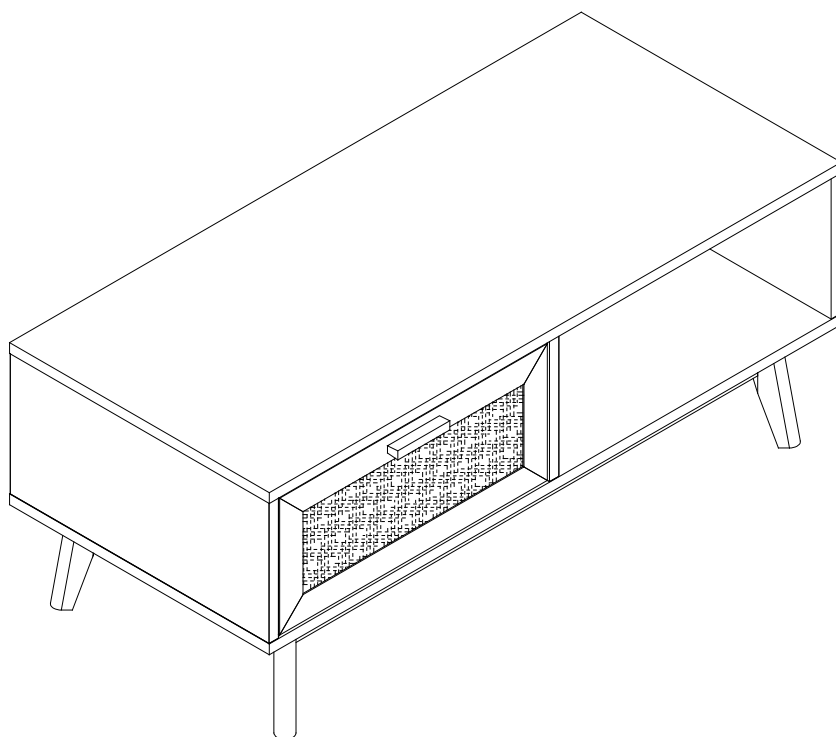


Assembly Instructions

Java Coffee Table

519788



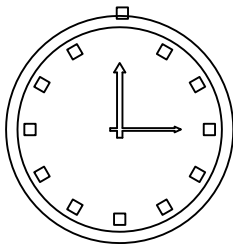
Keep these instructions for future reference

WARNING

- ! Read instructions carefully. Check no parts are missing.
- ! Assemble the furniture on a soft level surface to avoid damaging the furniture or your floor.
- ! Carefully identify each component, especially those that are similar.
- ! The most common mistake is getting things back to front.
- ! Separate and identify each component from the hardware pack and rest each one in it's proper location before fastening.
- ! We recommend furniture be assembled near where they will be placed, to avoid moving the product unnecessarily once assembled.
- ! If there is a need to move the furniture, please remove all loose items and have extra hands to help lift the furniture to the desired location. Dragging the furniture will damage both the furniture and the floor.
- ! Regularly check and re-tighten (if necessary) all bolts on furniture that you have assembled yourself.

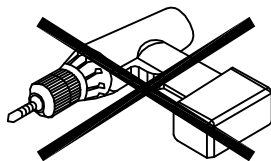
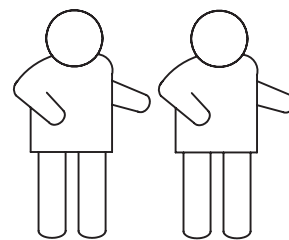
Rattan

Rattan is a natural material that will expand and contract with changes in the surrounding humidity and temperature. Each rattan piece in the furniture may also respond to these changes to a different degree. Once humidity and temperature return to normal, each rattan piece would also return to its original shape. This is a natural phenomenon and not a defect.



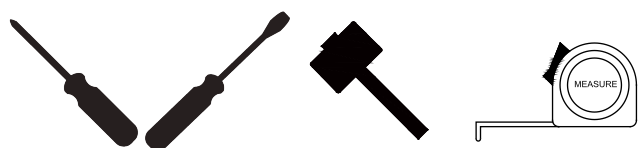
ALLOW 60 MIN

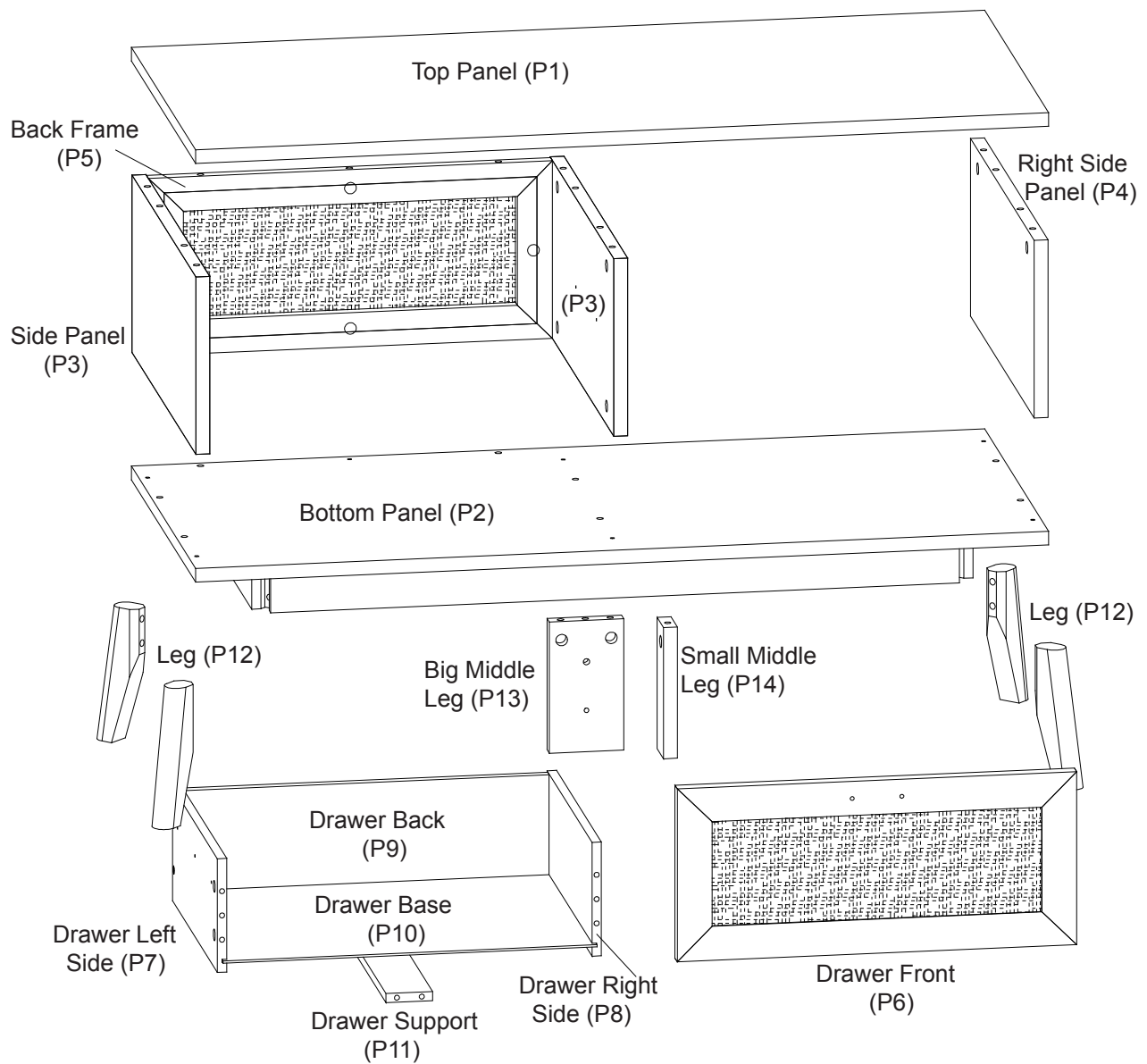
2 Persons Required



DO NOT USE ON PRODUCT

Tools Required

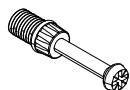




Parts list

- | | |
|---------------------------|----------------------------|
| 1 x Top Panel (P1) | 1 x Drawer Right Side (P8) |
| 1x Bottom Panel (P2) | 1 x Drawer Back (P9) |
| 2 x Side Panels (P3) | 1 x Drawer Base (P10) |
| 1 x Right Side Panel (P4) | 1 x Drawer Support (P11) |
| 1 x Back Frame (P5) | 4 x Legs (P12) |
| 1 x Drawer Front (P6) | 1 x Large Middle Leg (P13) |
| 1 x Drawer Left Side (P7) | 1 x Small Middle Leg (P14) |

Hardware pack



23 x Cam Bolts
(H1)



17 x Large Cam
Nuts (H2)



22 x Dowels $\varnothing$ 8mm
(H3)



1 x Handle
(H4)



4 x Felt Feet
(H5)



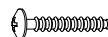
8 x Bolts
(H6)



8 x Flat Washers
(H7)



8 x Spring
Washers (H8)



2 x Screws 28mm
(H9)



1 x Allen Key
(H10)



6 x Small Cam
Nuts (H11)



2 x Dowels $\varnothing$ 6mm
(H12)



9 x Screws 38mm
(H13)



12 x Screws 12mm
(H14)



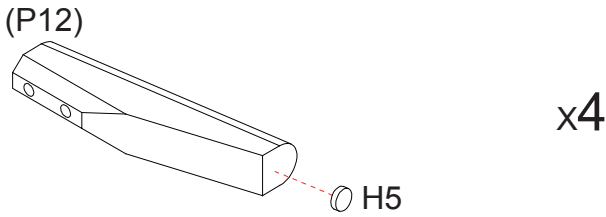
2 x Slides
(H15)



1 x Adjustable
Foot (H16)

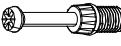
Step 1

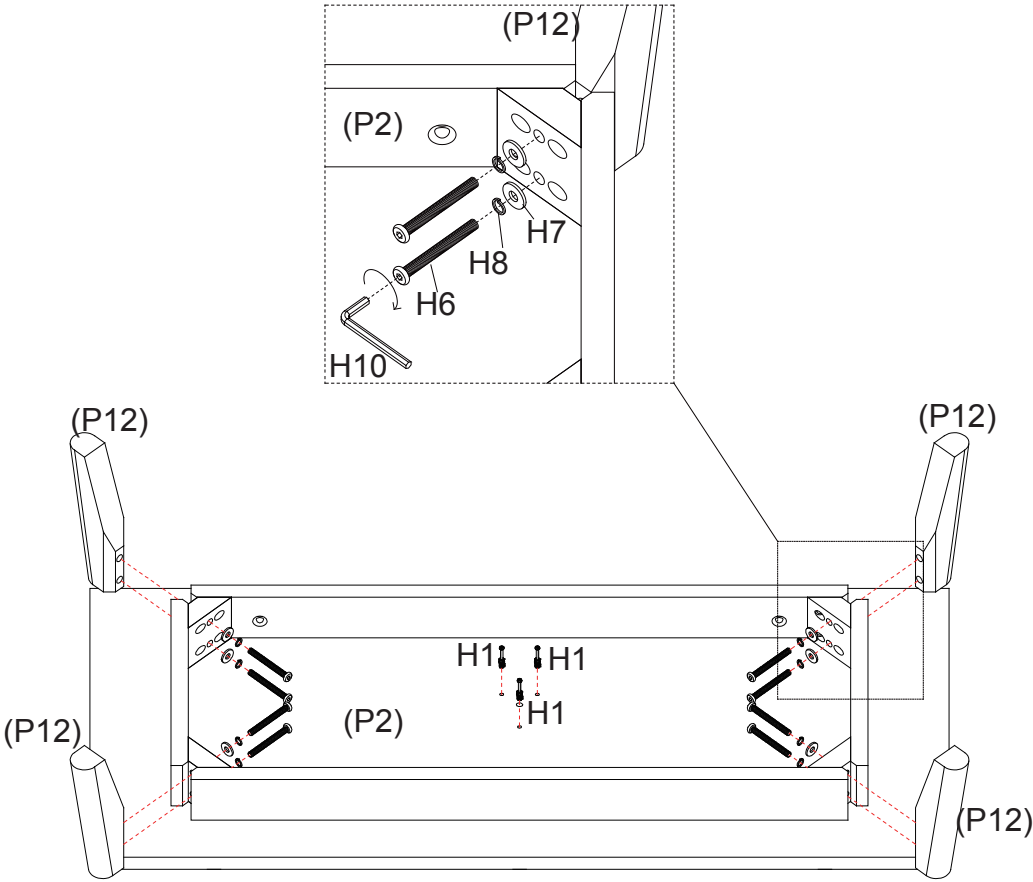
You will need	
	
4 x Felt Feet (H5)	



Attach 1 x felt foot (H5) onto each leg (P12) as shown.

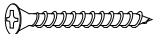
Step 2

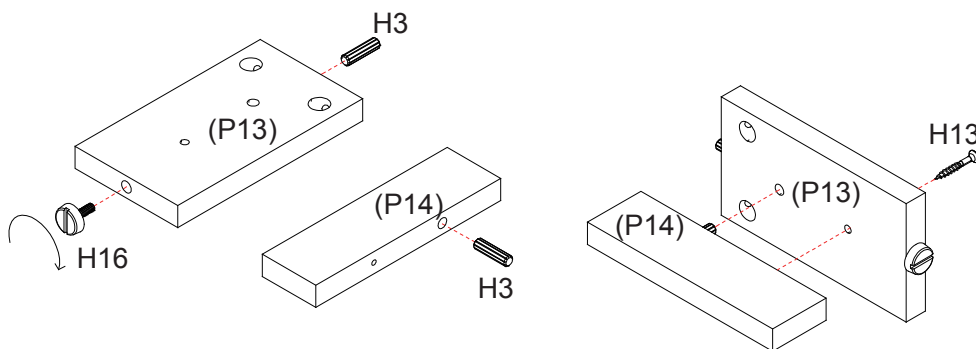
You will need	
	
8 x Bolts (H6)	8 x Flat Washers (H7)
	
8 x Spring Washers (H8)	1 x Allen Key (H10)
	
3 x Cam Bolts (H1)	Phillips Head Screwdriver



Attach each leg (P12) onto bottom panel (P2), using 2 x bolts (H6), 2 x spring washers (H8) and 2 x flat washers (H7). Tighten the bolts with allen key (H10).
Screw 3 x cam bolts (H1) into bottom panel (P2), using a phillips head screwdriver.

Step 3

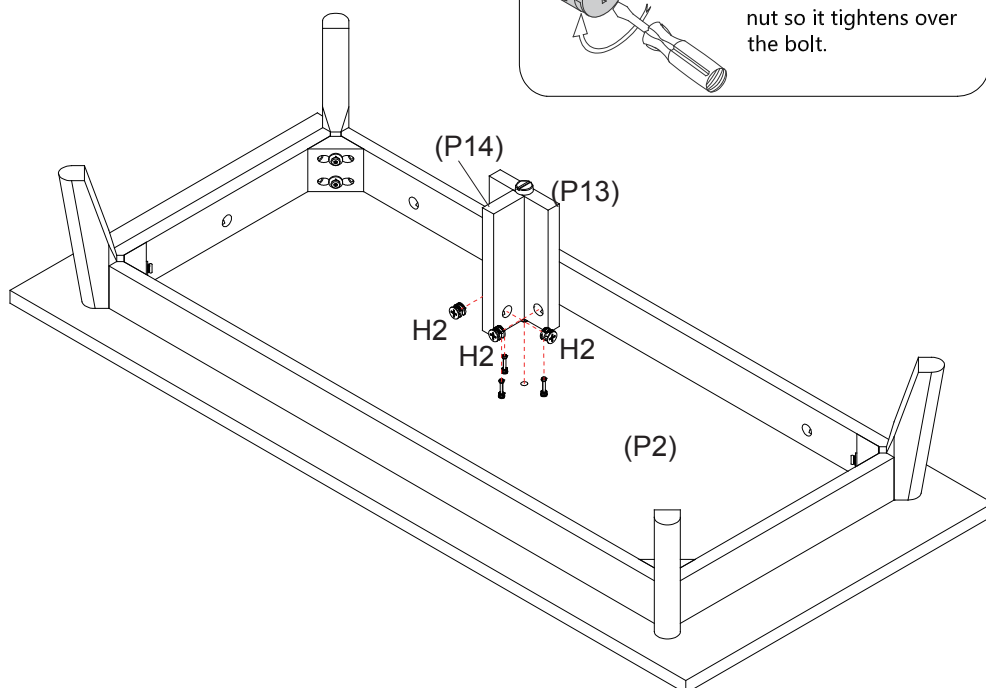
You will need	
	
1 x Screw 38mm (H13)	Phillips Head Screwdriver
	
2 x Dowels Ø8mm (H3)	Mallet
	
1 x Adjustable Foot (H16)	



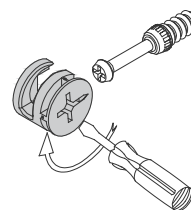
Screw 1 x adjustable foot (H16) into the large middle leg (P13).
Insert 2 x dowels (H3) into middle legs (P13, P14).
Use a mallet to gently tap the dowels into place if needed.
Attach small middle leg (P14) to large middle leg (P13)
with 1 x screw (H13), using a phillips head screwdriver.

Step 4

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



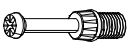
This is how a cam nut works.....



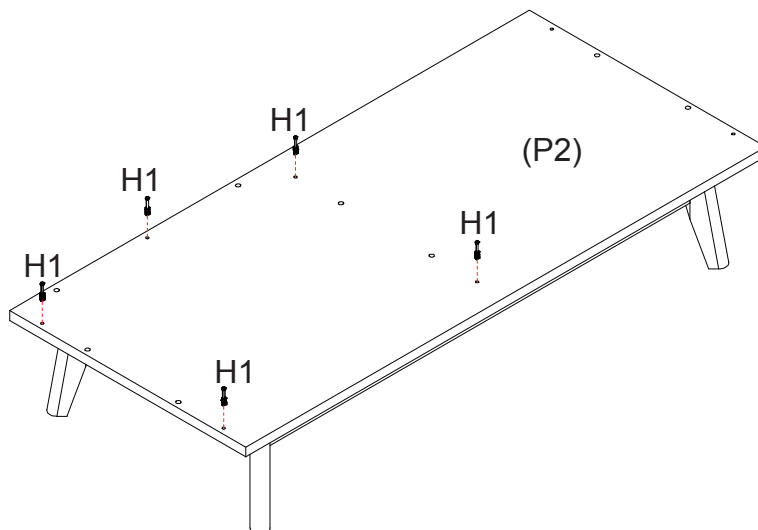
The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.

Attach middle legs (P13, P14) to bottom panel (P2).
Insert 3 x large cam nuts (H2) into middle legs (P13, P14).
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 unit over.

Step 5

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

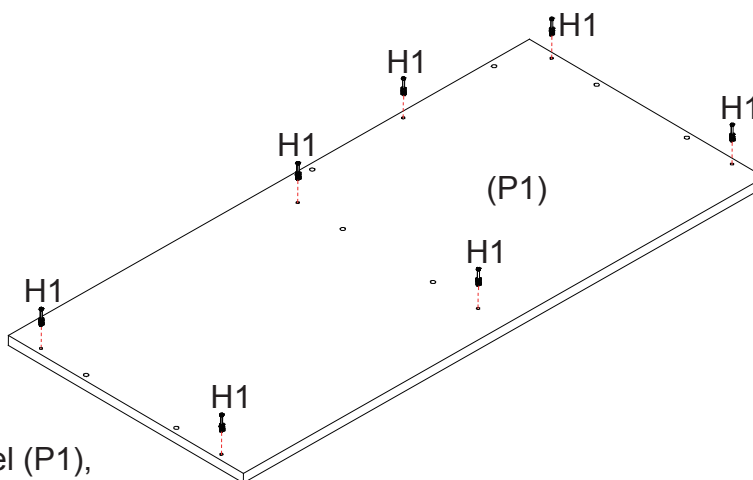
Screw 5 x cam bolts (H1) into bottom panel (P2), using a phillips head screwdriver.



Step 6

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

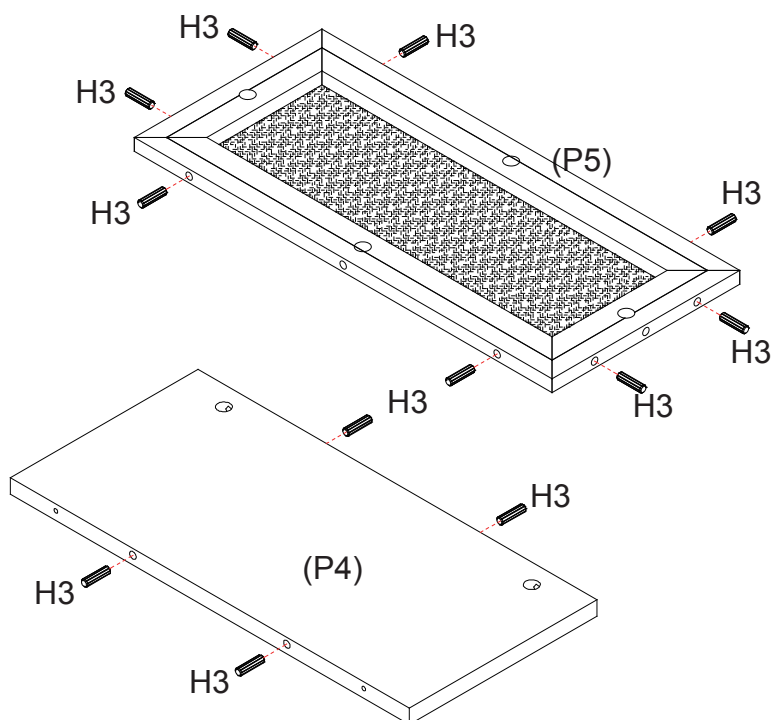
Screw 7 x cam bolts (H1) into top panel (P1), using a phillips head screwdriver.



Step 7

You will need	
	
12 x Dowels Ø8mm (H3)	Mallet

Insert 8 x dowels (H3) into back frame (P5) as shown.
Insert 4 x dowels (H3) into right side panel (P4) as shown.
Use a mallet to gently tap the dowels into place if needed.



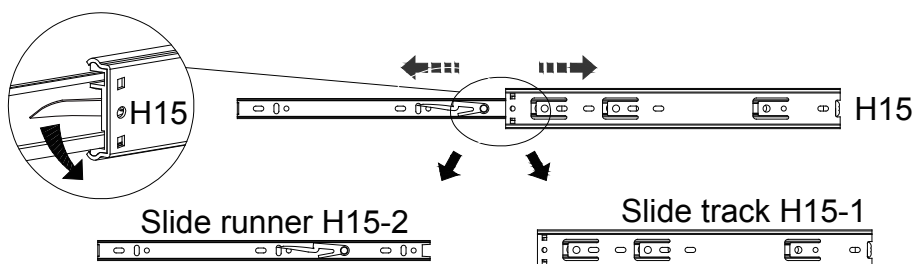
Step 8

You will need	
	
2 x Slides (H15)	6 x Screws 12mm (H14)
	
2 x Cam Bolts (H1)	Phillips Head Screwdriver
	
8 x Dowels $\phi 8\text{mm}$ (H3)	Mallet

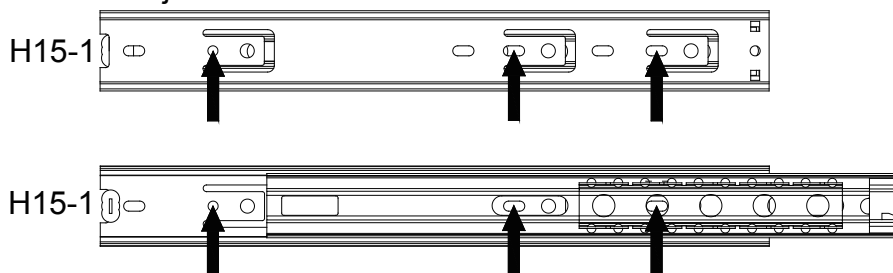
Separate the slide runners (H15-2) and slide tracks (H15-1) from the 2 x slides (H15) by following the steps below:

Extend the slide runner all the way out.

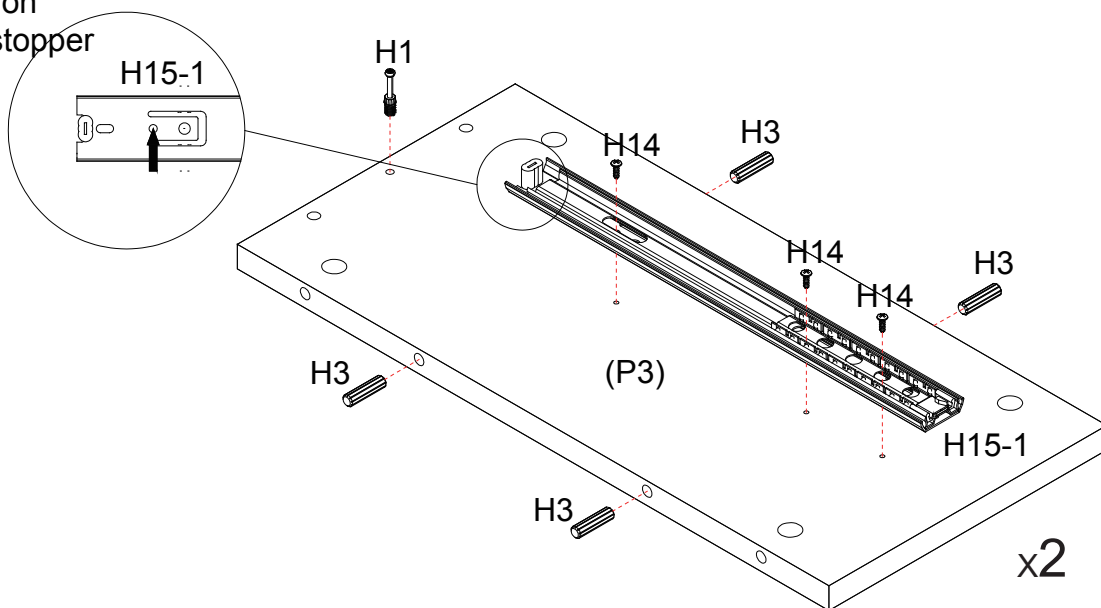
Press down the plastic release lever on the slide and pull out the slide runner (H15-2) completely.



Adjust runner to access the screw holes.



Note the position of the rubber stopper



Attach 2 x separated slide tracks (H15-1) onto 2 x side panels (P3) with 6 x screws (H14), using a phillips head screwdriver as shown.

Ensure the slide tracks (H15-1) are attached so the rubber stopper is positioned as shown.

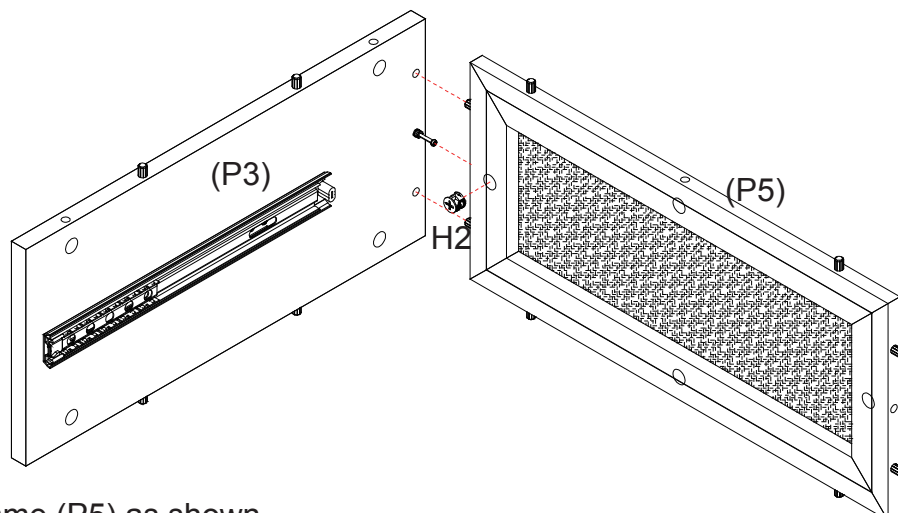
Screw 1 x cam bolt (H1) into each side panel (P3), using a phillips head screwdriver as shown.

Insert 4 x dowels (H3) into 2 x side panels (P3) as shown.

Use a mallet to gently tap the dowels into place if needed.

Step 9

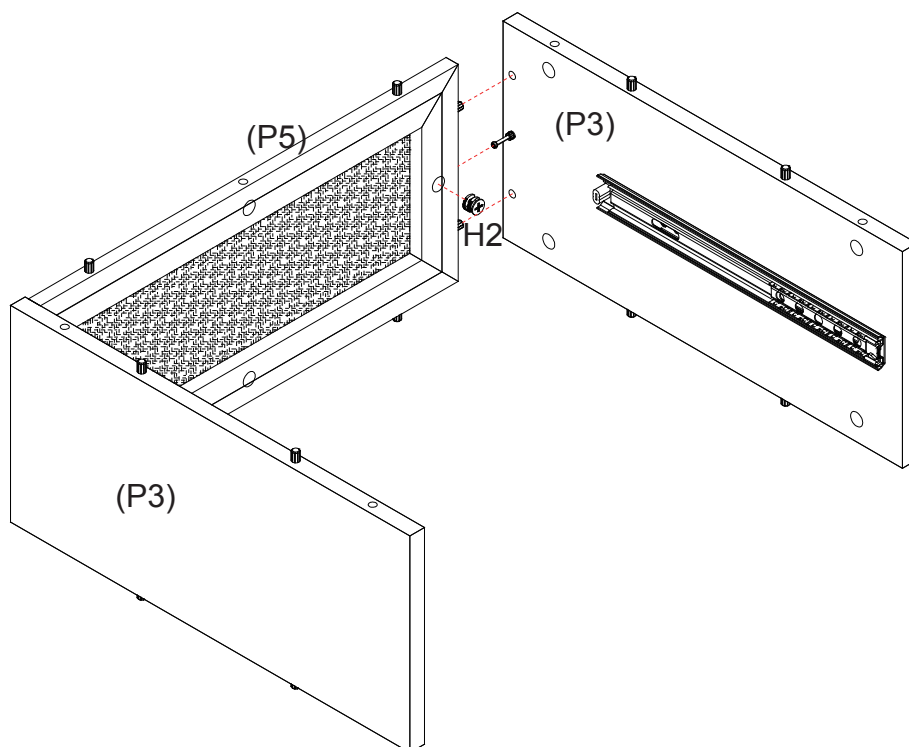
You will need	
	
1 x Large Cam Nut (H2)	Flat Head Screwdriver



Attach side panel (P3) to back frame (P5) as shown.
 Insert 1 x Large cam nut (H2) into back frame (P5).
 Rotate the cam nut so the arrow points towards the incoming cam bolt.
 Using a flat head screwdriver, turn clockwise to lock.

Step 10

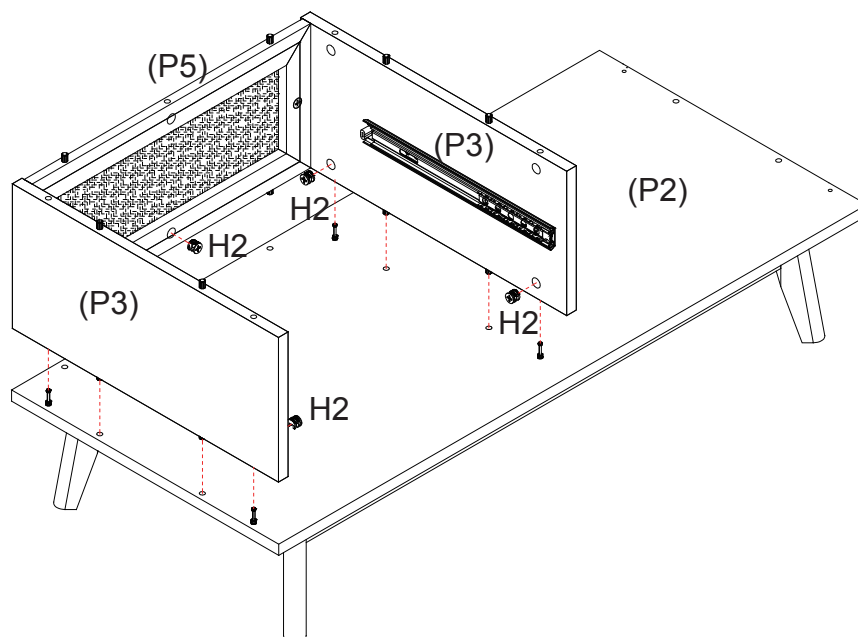
You will need	
	
1 x Large Cam Nut (H2)	Flat Head Screwdriver



Attach side panel (P3) to back frame (P5) as shown.
 Insert 1 x large cam nut (H2) into back frame (P5).
 Rotate the cam nut so the arrow points towards the incoming cam bolt. Using
 a flat head screwdriver, turn clockwise to lock.

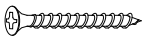
Step 11

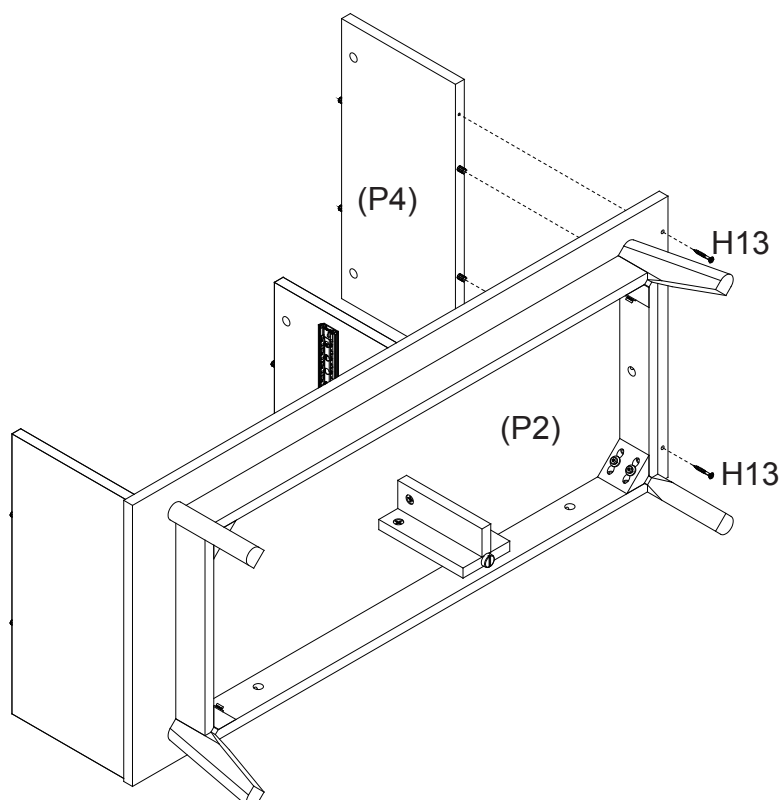
You will need	
	
5 x Large Cam Nuts (H2)	Flat Head Screwdriver



Attach side panels (P3) and back frame (P5) to bottom panel (P2) as shown. Insert 5 x large cam nuts (H2) into side panels (P3) and back frame (P5), Rotate the cam nuts so the arrows point towards the incoming cam bolts. Using a flat head screwdriver, turn clockwise to lock.

Step 12

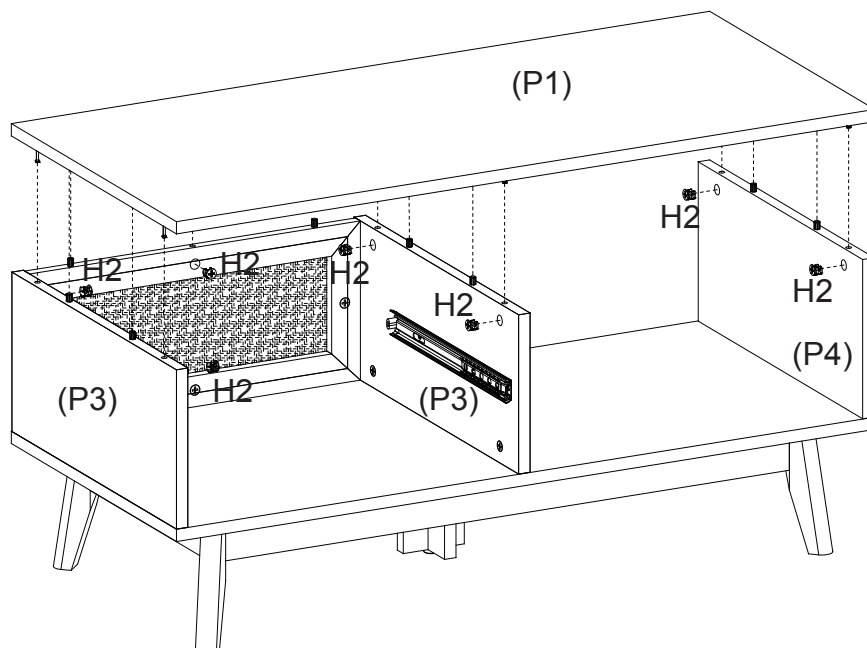
You will need	
	
2 x Screws 38mm (H13)	Phillips Head Screwdriver



Attach right side panel (P4) to bottom panel (P2) as shown. Screw 2 x screws (H13) into right side panel (P4), tighten with a phillips head screwdriver.

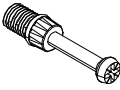
Step 13

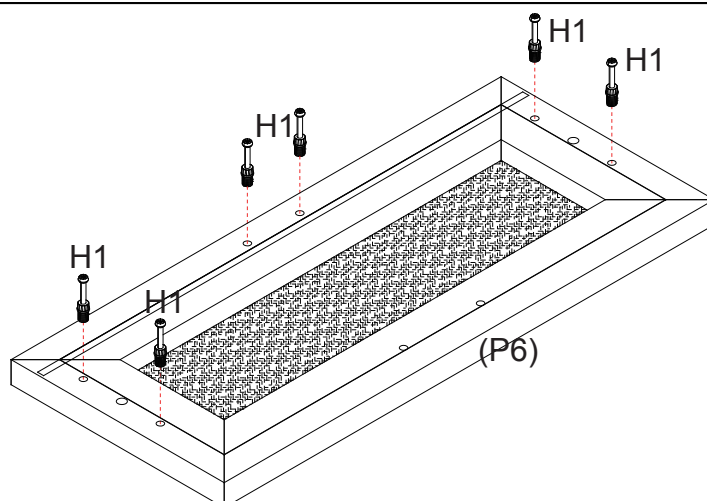
You will need	
	
7 x Large Cam Nuts (H2)	Flat Head Screwdriver



With assistance, position top panel (P1) to assembled unit as shown. Insert 7 x cam nuts (H2) into panels (P3, P4) and back frame (P5). Rotate the cam nuts so the arrows point towards the incoming cam bolts. Using a flat head screwdriver, turn clockwise to lock.

Step 14

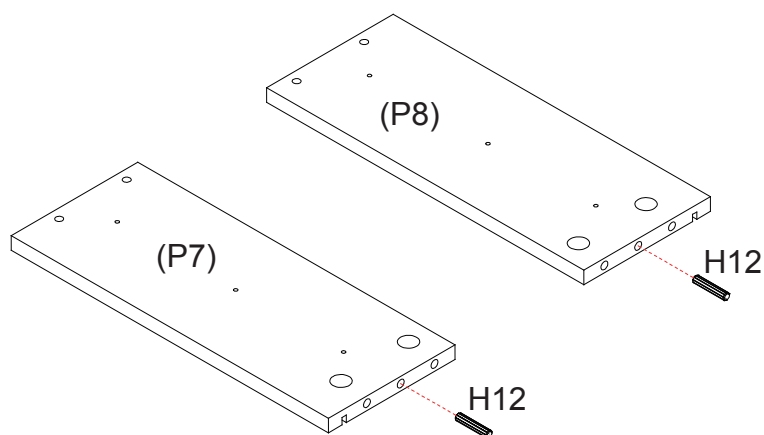
You will need	
	
6 x Cam Bolts (H1)	Phillips Head Screwdriver



Screw 6 x cam bolts (H1) into drawer front (P6) as shown, using a phillips head screwdriver.

Step 15

You will need	
	
2 x Dowels Ø6mm (H12)	Mallet

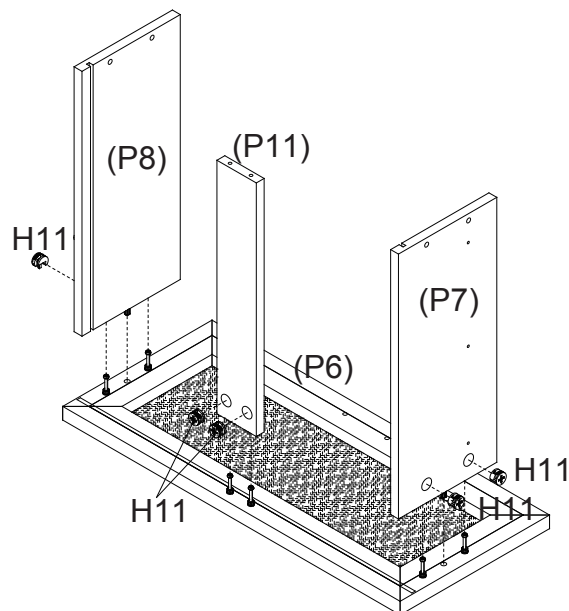


Insert 2 x dowels (H12) into drawer side panels (P8, P7) as shown. Use a mallet to gently tap the dowels into place if needed.

Step 16

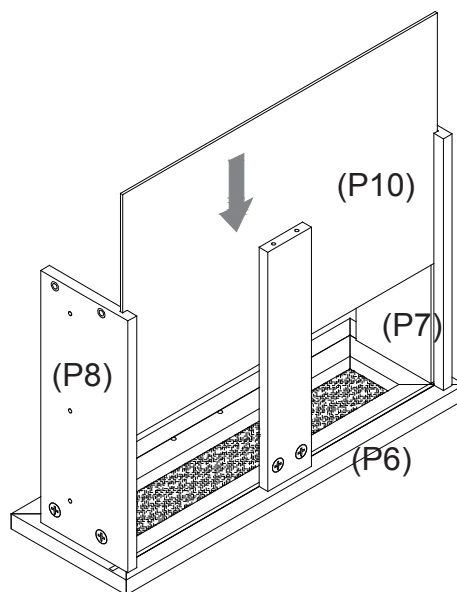
You will need	
	
6 x Small Cam Nuts (H11)	Flat Head Screwdriver

Position drawer sides (P7, P8) and drawer support (P11) onto drawer front (P6). Insert 6 x small cam nuts (H11) into drawer sides (P7, P8) and drawer support (P11). Rotate the cam nuts so the arrows point towards the incoming cam bolts. Using a flat head screwdriver, turn clockwise to lock..

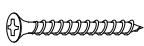


Step 17

Slide drawer base (P10) into the grooves on panels of (P6, P7, P8).

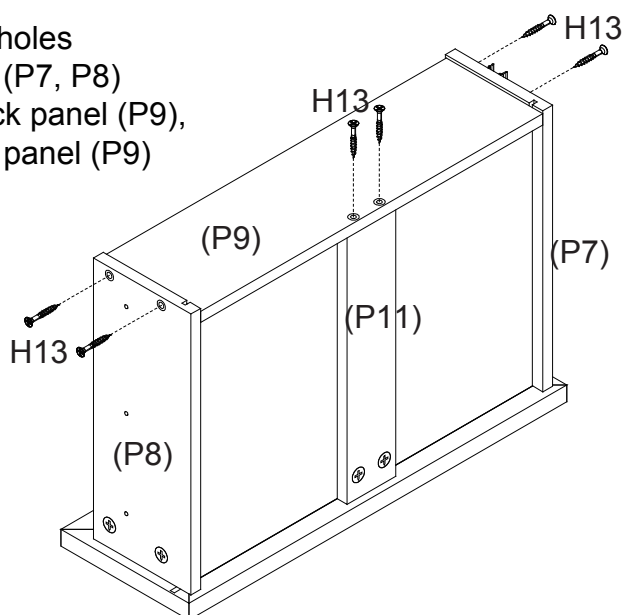


Step 18

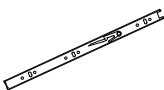
You will need	
	
6 x Screws 38mm (H13)	Phillips Head Screwdriver

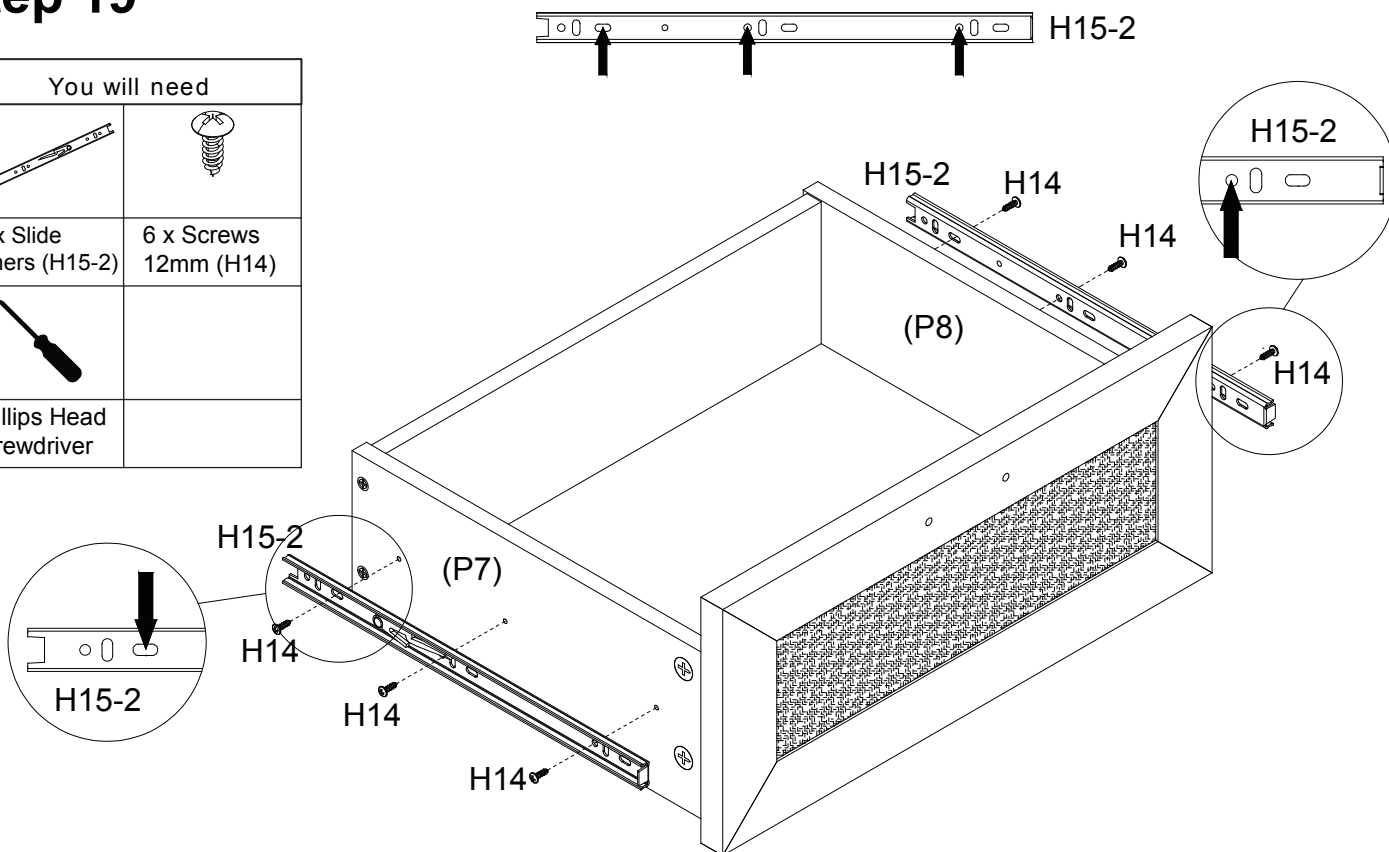
Ensure the pre-drilled holes on drawer side panels (P7, P8) align with holes on back panel (P9), and the holes on back panel (P9) align with the holes on drawer support (P11).

Attach drawer back (P9) to assembled drawer with 6 x screws (H13), using a phillips head screwdriver as shown.



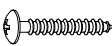
Step 19

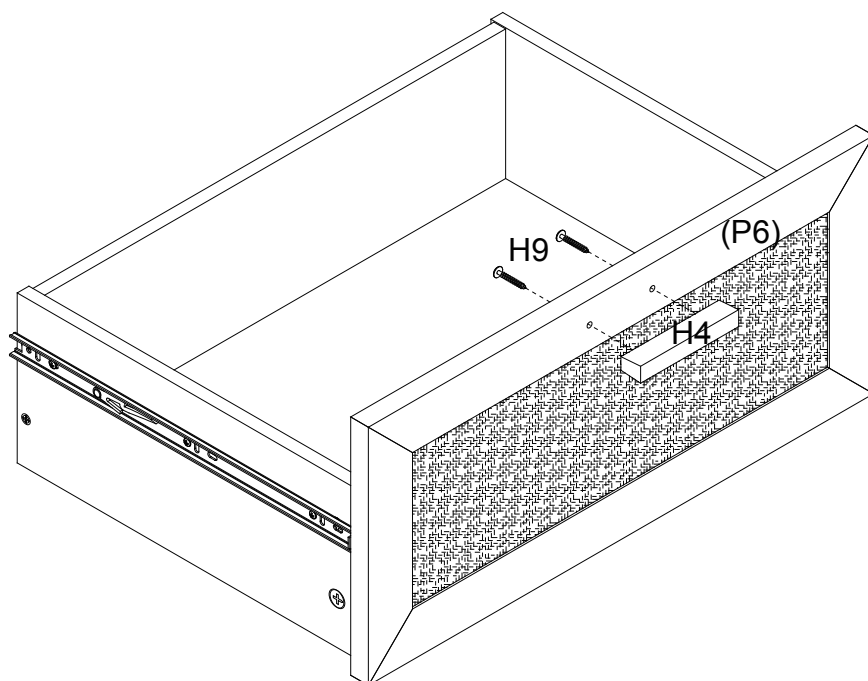
You will need	
	
2 x Slide Runners (H15-2)	6 x Screws 12mm (H14)
	
Phillips Head Screwdriver	



Attach 1 x slide runner (H15-2) to each drawer side (P7, P8) with 3 x screws (H14), using a phillips head screwdriver as shown.

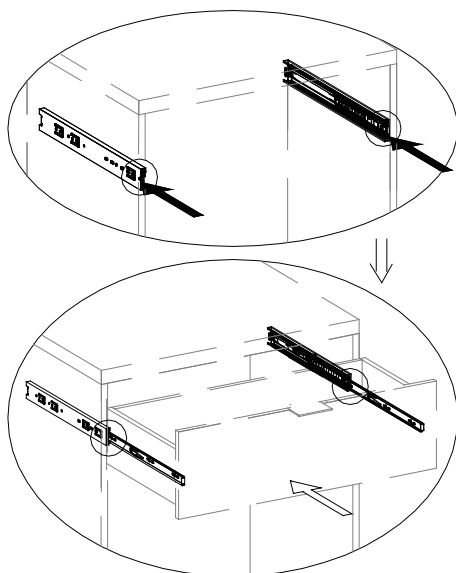
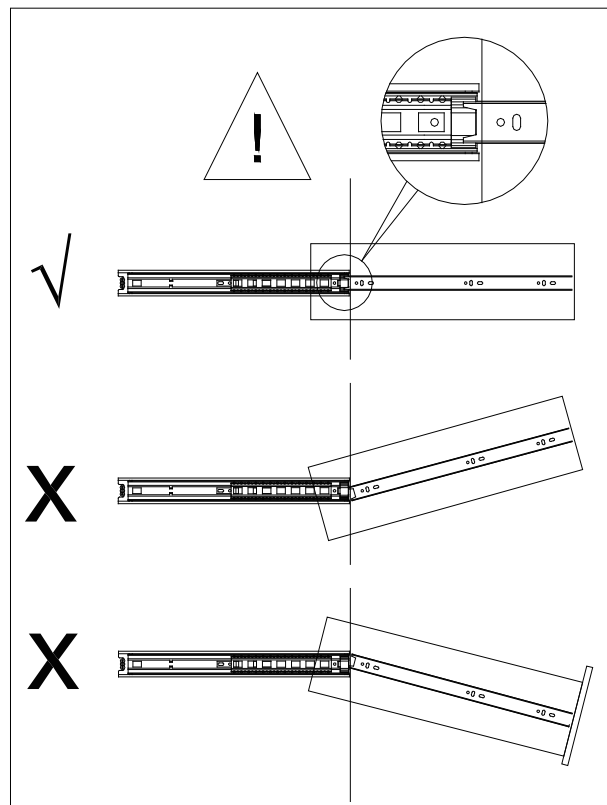
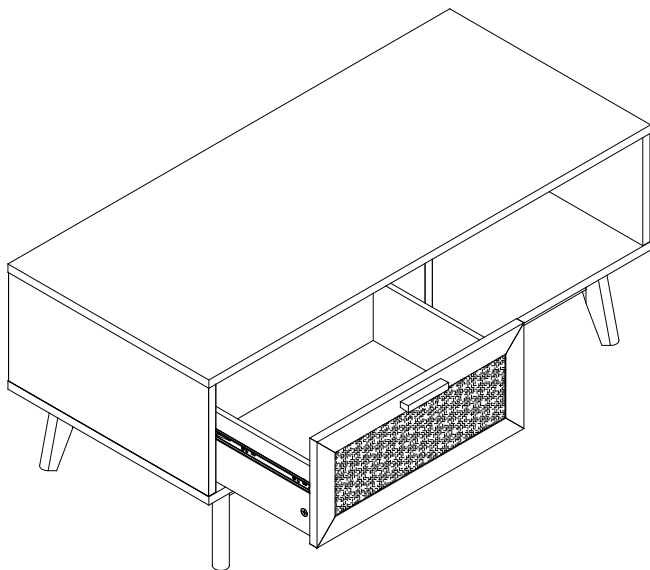
Step 20

You will need	
	
2 x Screws 28mm (H9)	1 x Handle (H4)
	
Phillips Head Screwdriver	



Attach 1 x handle (H4) onto drawer front (P6) with 2 x screws (H9), using a phillips head screwdriver as shown.

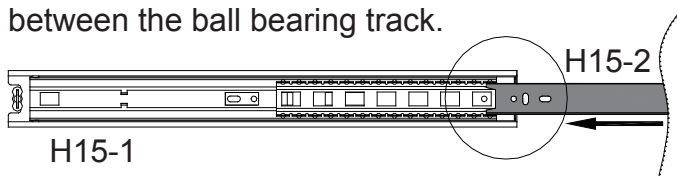
Step 21



Move inner ball bearing track to front of slide track (H15-1).

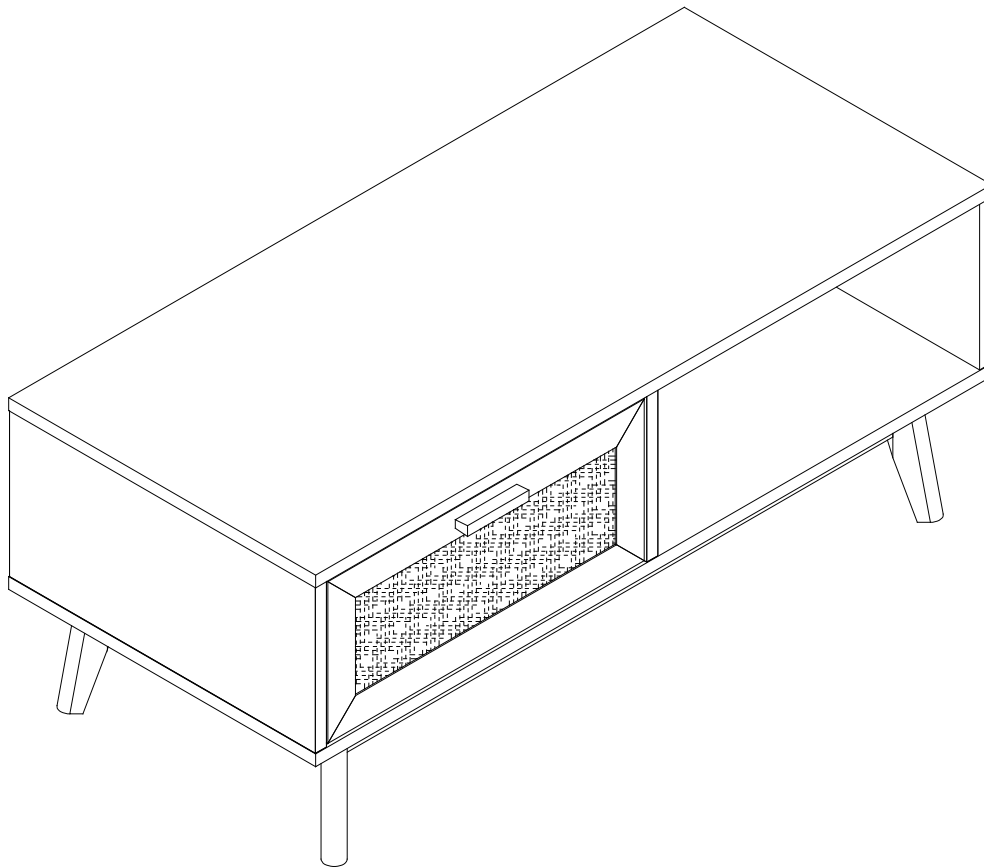


Gently insert drawer slide runner (H15-2) between the ball bearing track.



Position drawer so that slide runners (H15-2) align with slide tracks (H15-1) as shown. Gently push drawer into the closed position.

Step 22



Job complete!

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