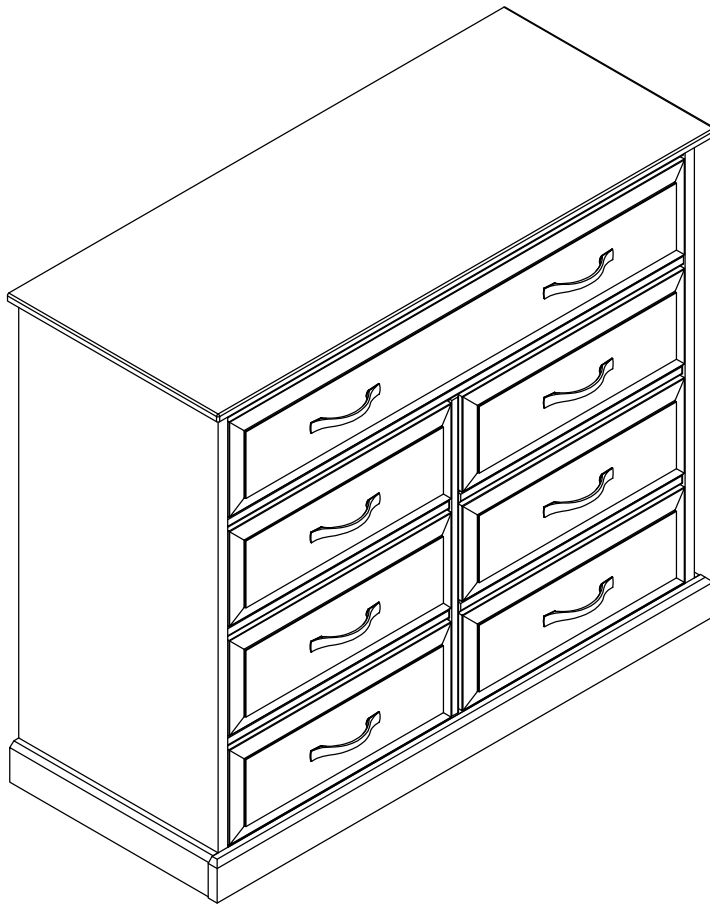




Version 2.0



TWO PEOPLE



REQUIRED

# Ashford

## Dresser 7 Drawer

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



**WARNING: ENSURE THE WALL STRAP IS ATTACHED TO  
AVOID SERIOUS INJURY.**

To avoid any serious or fatal injury, this product has been provided with a wall strap to prevent toppling. We strongly recommend that this product is permanently fixed to the wall or other suitable surface. Fixing devices are not included since different surface materials require different attachments. Please seek professional advice if you are in doubt of what fixing device to use.

# Enjoy

Your purchase from  
Australia's Best Value Furniture Store



# Assembly checklist



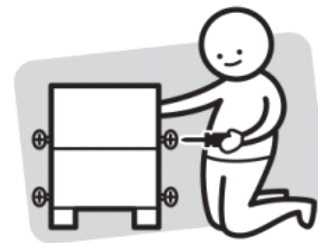
Read through the instructions carefully before you begin.



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

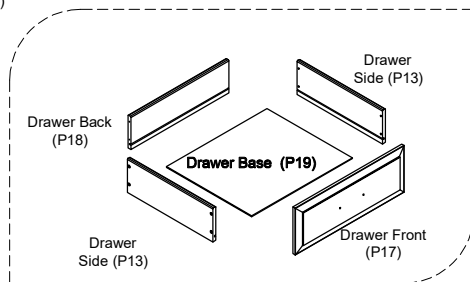
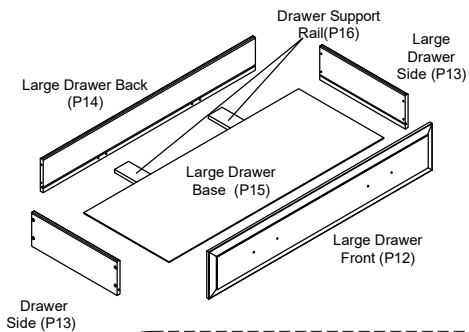
- ! Never use power tools unless specifically instructed. They can damage your components or hardware if used incorrectly.
- ! The most common mistakes made during assembly are using the wrong hardware or getting components back to front.
- ! Always use a soft surface (such as carpet or cardboard) when assembling your product to avoid scratching or damaging the surface of the product.
- ! Bulky items such as wardrobes and bunk bed 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.

# What you Need

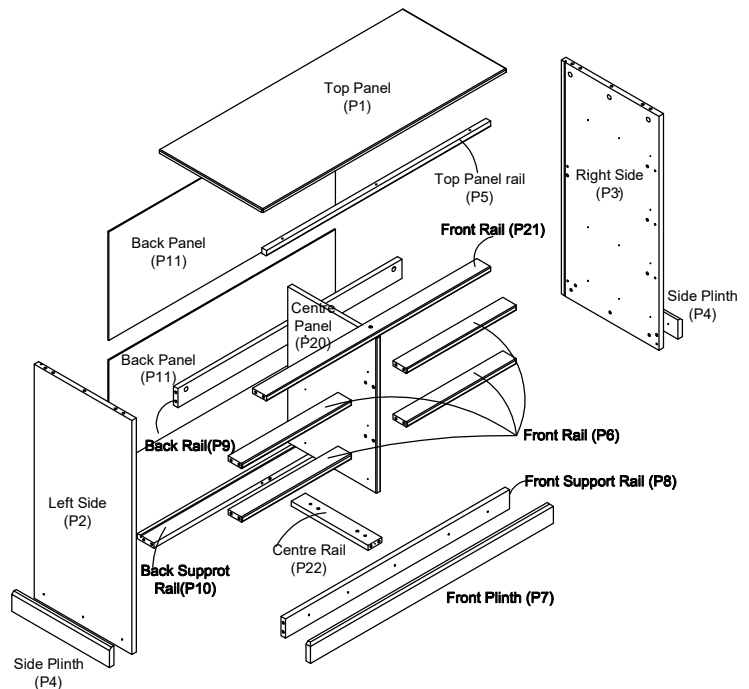
## To Assemble the Product



(Other Tools You Need)  
Phillips Head Screwdriver  
Mallet



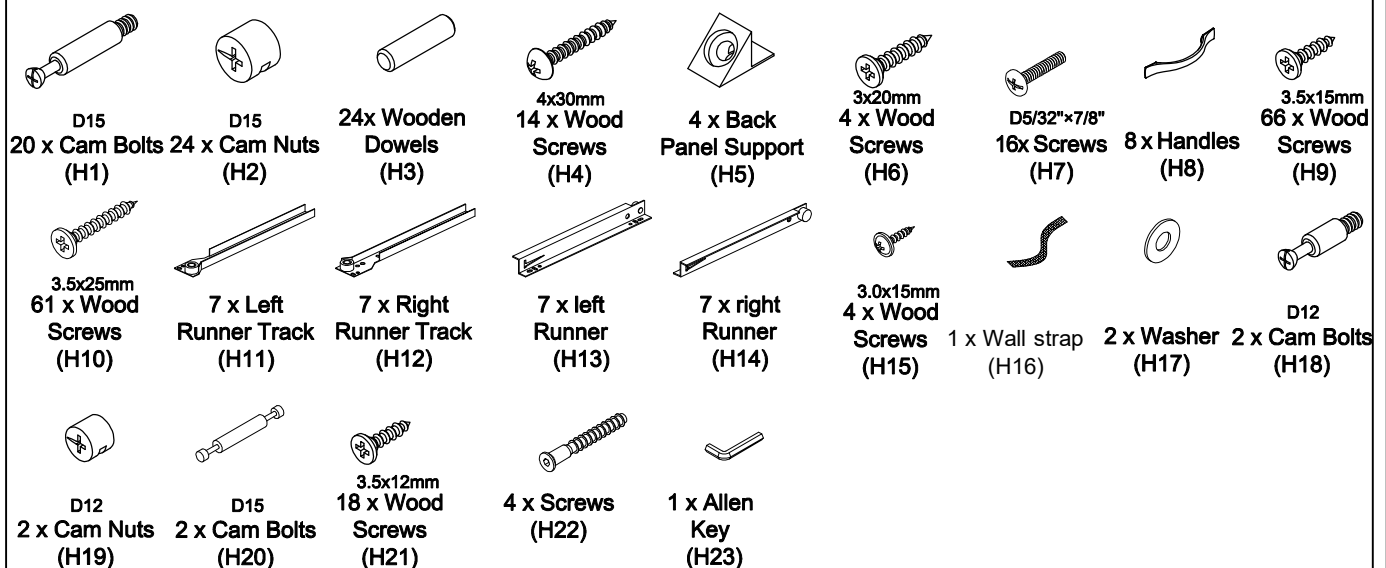
X6



### Part List

#### Box 1:

- |                              |                                |
|------------------------------|--------------------------------|
| 1 x Top Panel (P1);          | 1 x Large Drawer Front (P12);  |
| 1 x Left Side (P2);          | 14 x Drawer Side (P13);        |
| 1 x Right Side (P3);         | 1 x Large Drawer Back (P14);   |
| 2 x Side Plinth (P4);        | 1 x Large Drawer Base (P15);   |
| 1 x Top Panel Rail (P5);     | 2 x Drawer Support Rail (P16); |
| 4 x Front Rail (P6);         | 6 x Drawer Front (P17);        |
| 1 x Front Plinth (P7);       | 6 x Drawer Back (P18);         |
| 1 x Front Support Rail (P8); | 6 x Drawer Base (P19);         |
| 1 x Back Rail (P9);          | 1 x Centre Panel (P20);        |
| 1 x Back Support Rail (P10); | 1 x Front Rail (P21);          |
| 2 x Back Panel (P11);        | 1 x Centre Rail (P22);         |

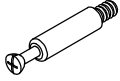


Please make sure you have all these parts before you start.

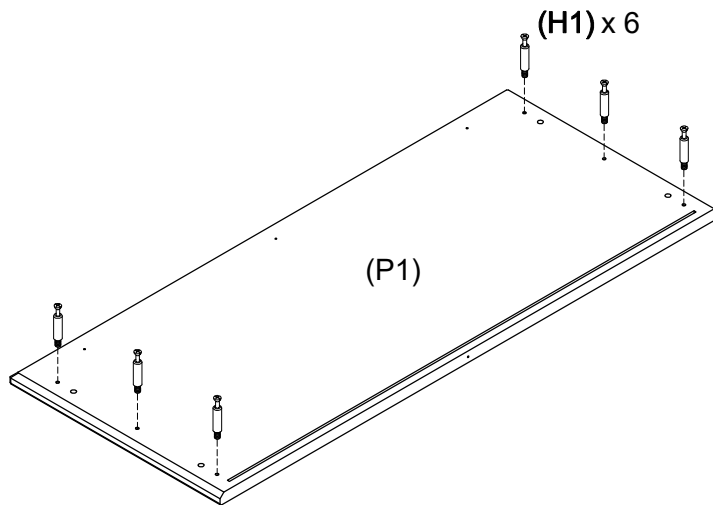
## Step 1

You will need:

6 x Cam bolts  
(H1)



Phillips head  
screwdriver



Fix 6 x Cam Bolts (H1) to Top Panel (P1) by using a Phillips head screwdriver.

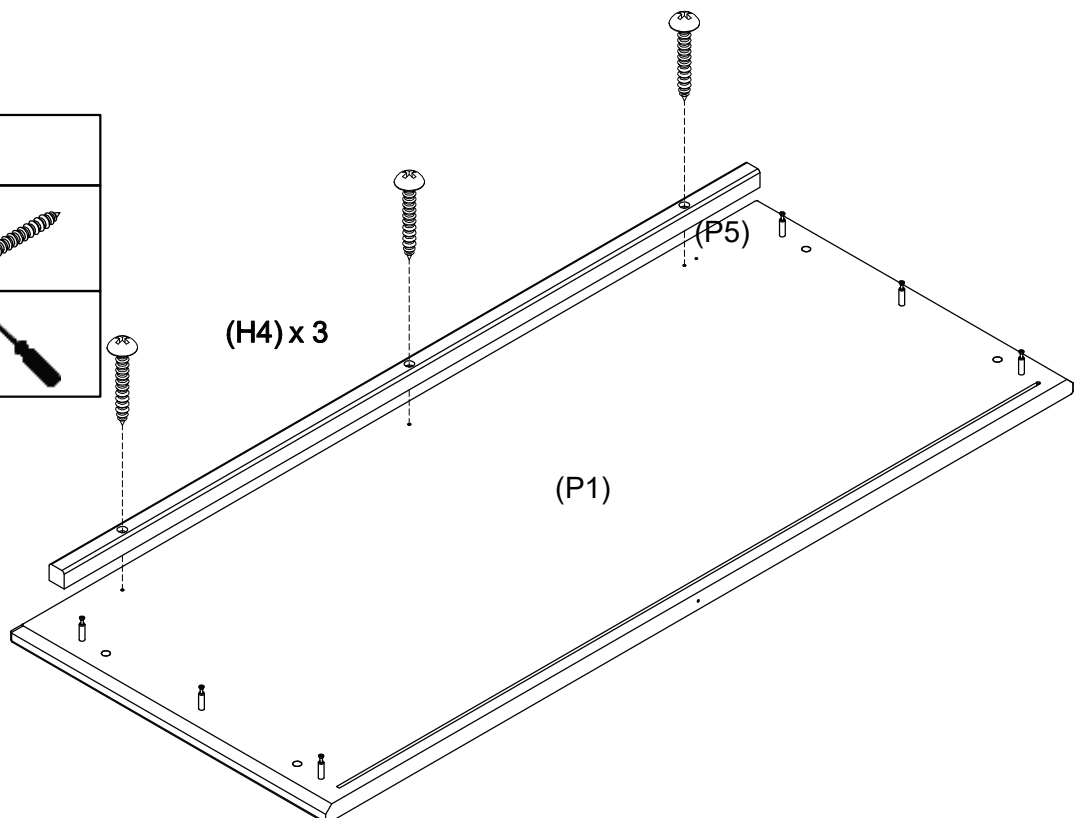
## Step 2

You will need:

3 x Wood  
Screws  
(H4)




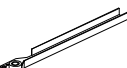
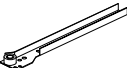


Phillips head  
screwdriver

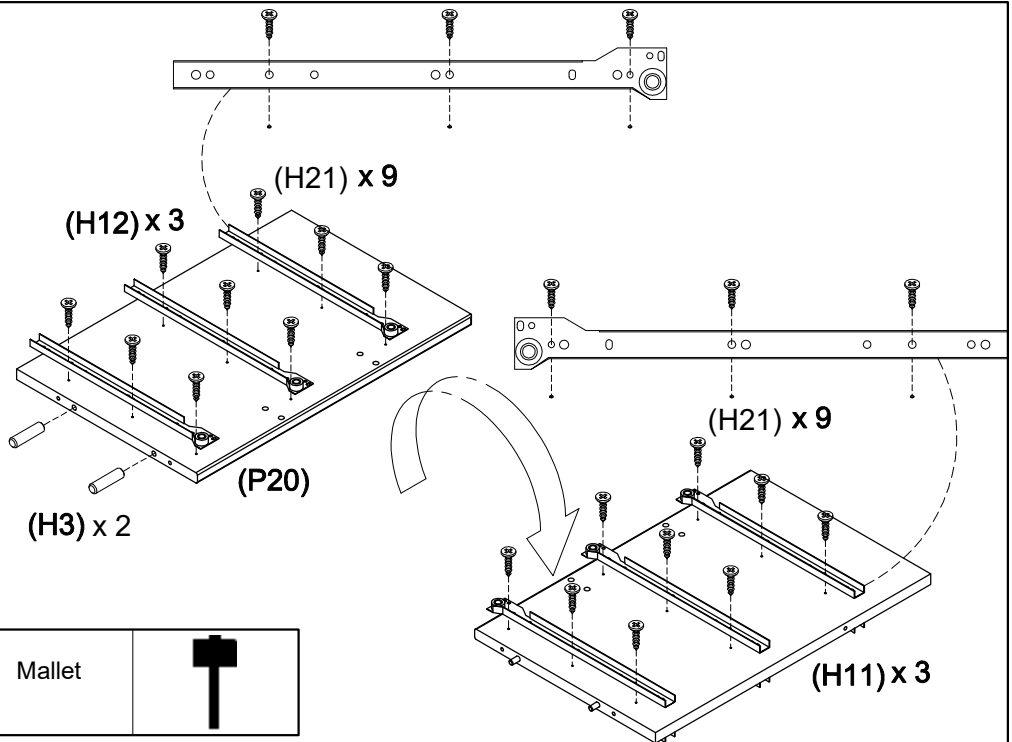


Attach Top Panel Rail (P5) to Top Panel (P1) by using 3 x Wood Screws (H4) .

## Step 3

You will need:

2 x Wooden Dowels (H3)	
3 x Left Runner Track (H11)	
3 x Right Runner Track (H12)	
18 x Wood Screws (H21)	
Phillips head screwdriver	








Insert 2 Wooden Dowels (H3) to Center Panel (P20).

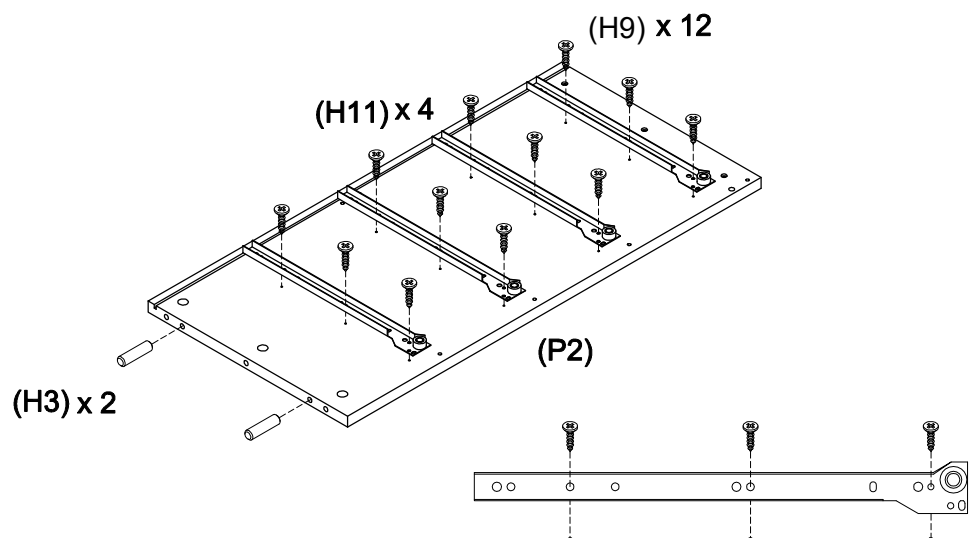
Fix 3 Right Runner Track (H12) to Center Panel (P20) by using 9 Wood Screws (H21) and a Phillips head screwdriver.

Turn over the Center Panel (P20), fix 3 Left Runner Tracker (H11) on Center Panel (P20) by using 9 Wood Screws (H21) and a Phillips head screwdriver.

## Step 4

You will need:

2 x Wooden Dowels (H3)	
4 x Left Runner Track (H11)	
12 x Wood Screws (H9)	
Phillips head screwdriver	
Mallet	



Insert 2 Wooden Dowels (H3) to Left Side (P2).

Fix 4 Left Runner Track (H11) to Left Side (P2) by using 12 Wood Screw (H9) and a Phillips head screwdriver.


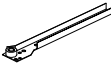



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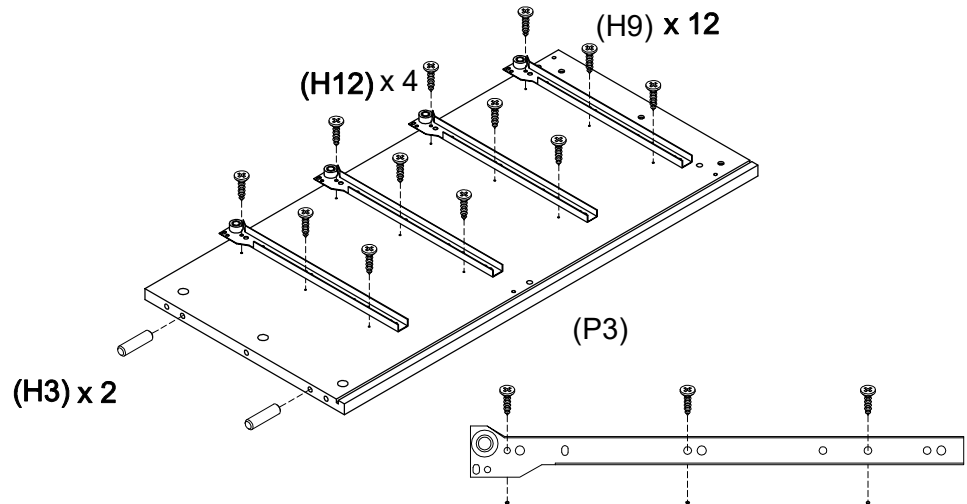


PAGE 6

## Step 5

You will need:

2 x Wooden Dowels (H3)	
4 x Right Runner Track (H12)	
12 x Wood Screws (H9)	
Phillips head screwdriver	
Mallet	


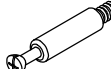



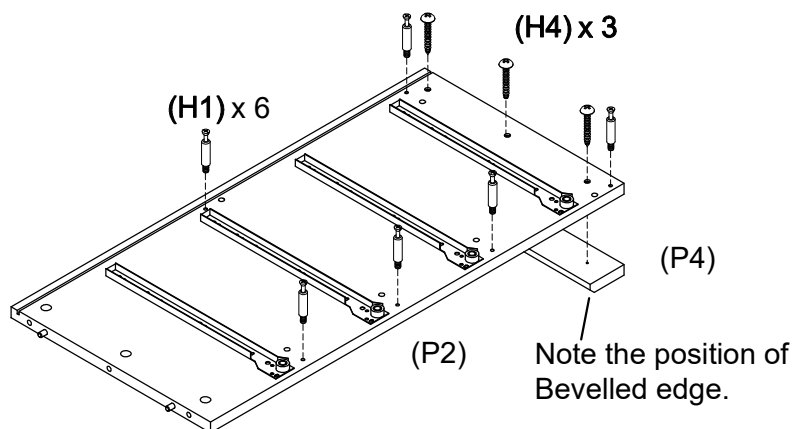
Insert 2 Wooden Dowels (H3) to Right Side (P3).

Fix 4 Right Runner Track (H12) to Right Side (P3) by using 12 Wood Screw (H9) and a Phillips head screwdriver.

## Step 6

You will need:

3 x Wood Screw (H4)	
6 x Cam bolts (H1)	
Phillips head screwdriver	




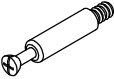

Attach Side Plinth (P4) to Left Side (P2) by using 3 Wood Screws (H4) and a Philip head screwdriver.

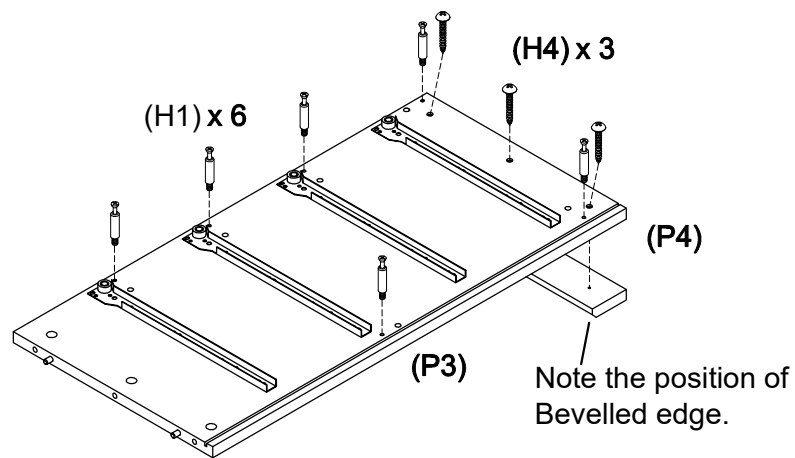
Fix 6 x Cam Bolts (H1) to Left Side (P2) by using a Phillips head screwdriver.

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## Step 7

You will need:

3 x Wood Screw (H4)	
6 x Cam bolts (H1)	
Phillips head screwdriver	


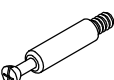




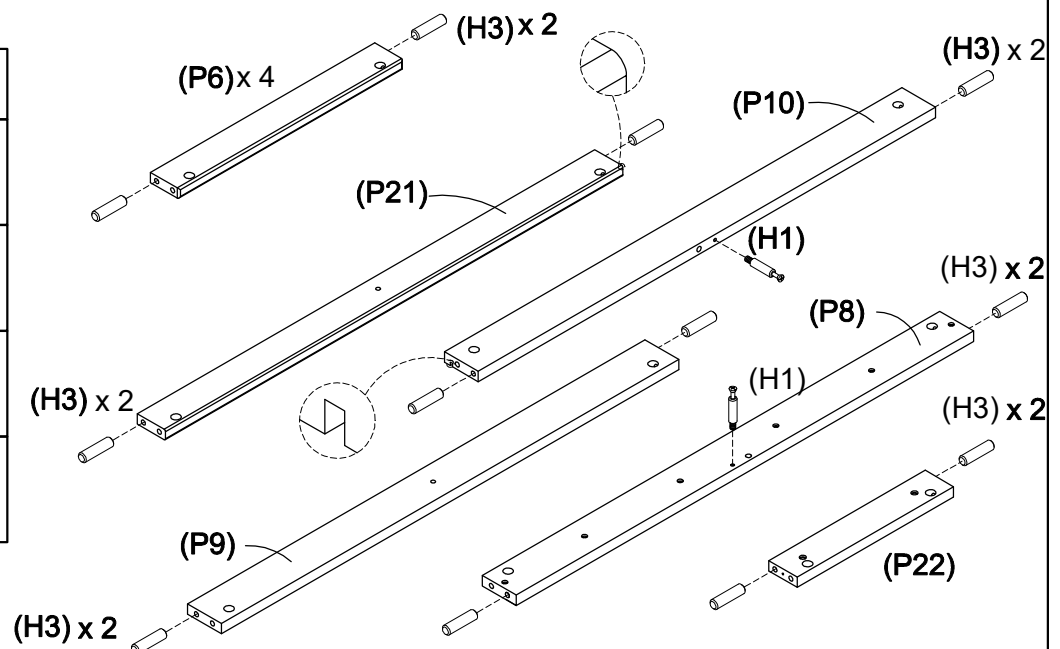
Attach Side Plinth (P4) to Right Side (P3) by using 3 Wood Screws (H4) and a Philip head screwdriver.

Fix 6 x Cam Bolts (H1) to Right Side (P3) by using a Phillips head screwdriver.

## Step 8

You will need:

18 x Wooden Dowels (H3)	
2 x Cam bolts (H1)	
Phillips head screwdriver	
Mallet	



Insert Wooden Dowels (H3) to Front Rail (P21), Back Rail (P9), Front Rails (P6), Back Support Rail (P10), Front Support Rail (P8) and Bottom Support Rail (P22).

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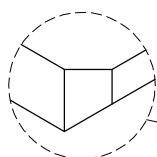
PAGE 8



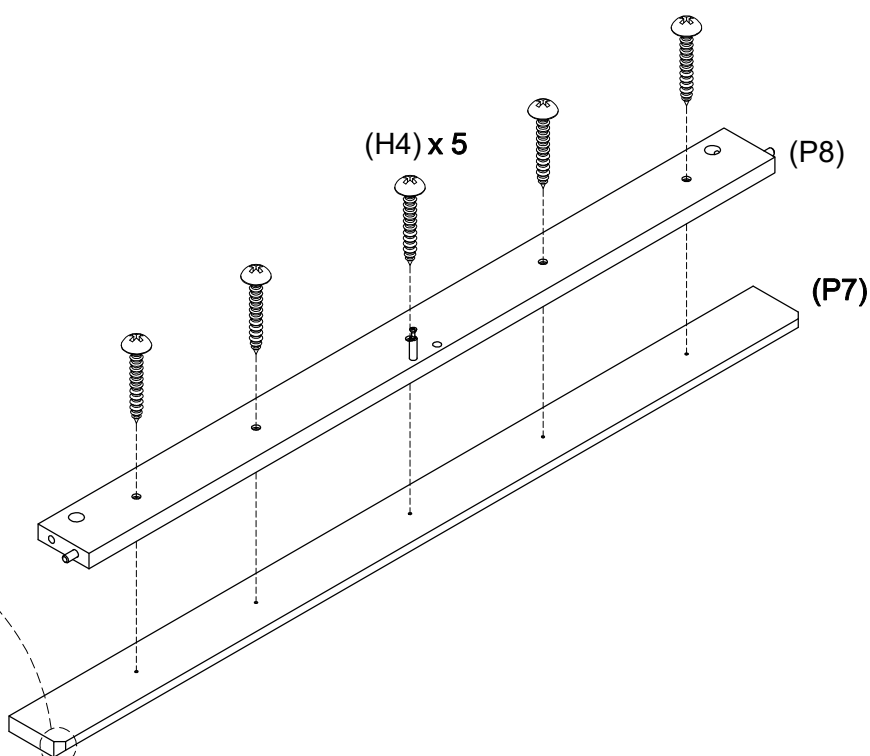
## Step 9

You will need:

5 x Wood Screws (H4)	
Phillips head screwdriver	





Note the position of Bevelled edge.



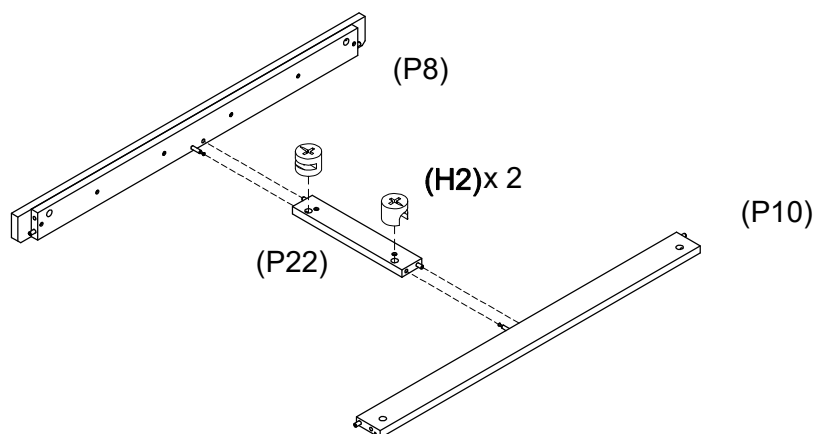
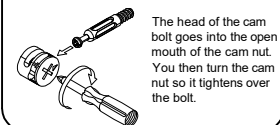
Attach Front Support Rail (P8) to Front Plinth (P7) by using 5 Wood Screws (H4) and a Philip head screwdriver.

## Step 10

You will need:

2 x Cam Nut (H2)	
Phillips head screwdriver	

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



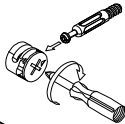
Attach Front Support Rail (P8) and Back Support Rail (P10) to Bottom Support Rail (P22), insert Cam Nut (H2) into Centre Rail (P22), rotate the Cam Nuts so the arrow point towards the incoming cam bolt, turn clockwise to lock.

## Step 11

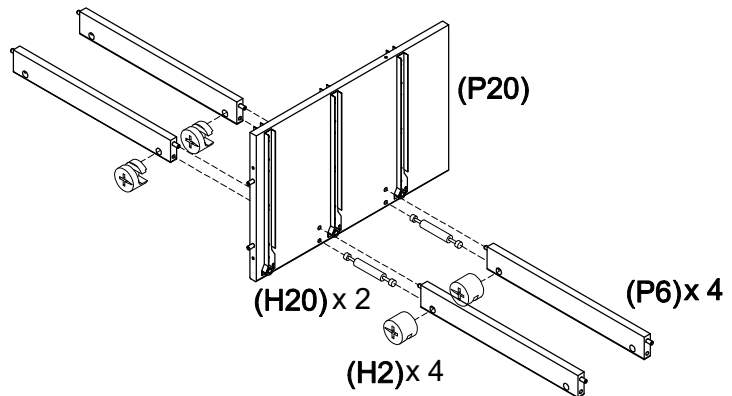
You will need:

4 x Cam Nut (H2)	
2 x Cam bolts (H20)	
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.

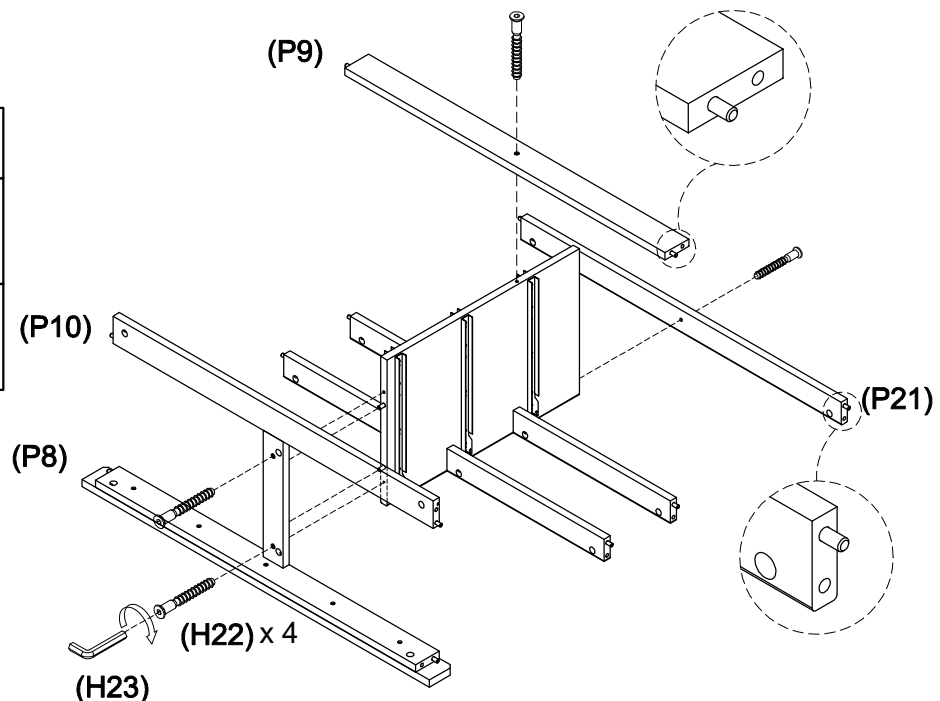


Attach Front Rail (P6) to Center Panel (P20), insert Cam Nut (H2) into Rails (P6), rotate the Cam Nuts so the arrow point towards the incoming cam bolt, turn clockwise to lock.

## Step 12

You will need:



4 x Wood Screws (H22)	
1 x Allen Key (H23)	



Attach Bottom Support Rail to Centre Panel by using Screws (H22) and Allen Key (H23). Attach Back Rail (P9) And Front Rail (P21) to Center Panel by using Screws (H22) and Allen Key (H23).

## Step 13

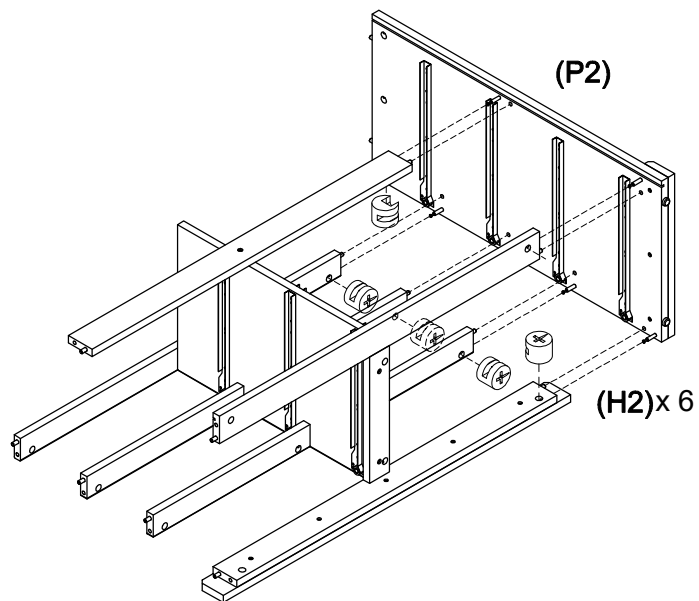
You will need:

6 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.



Attach Left Side (P2) to Rails as shown, insert Cam Nut (H2) into Rails (P6, P8), rotate the Cam Nuts so the arrow point towards the incoming cam bolt, turn clockwise to lock.

## Step 14

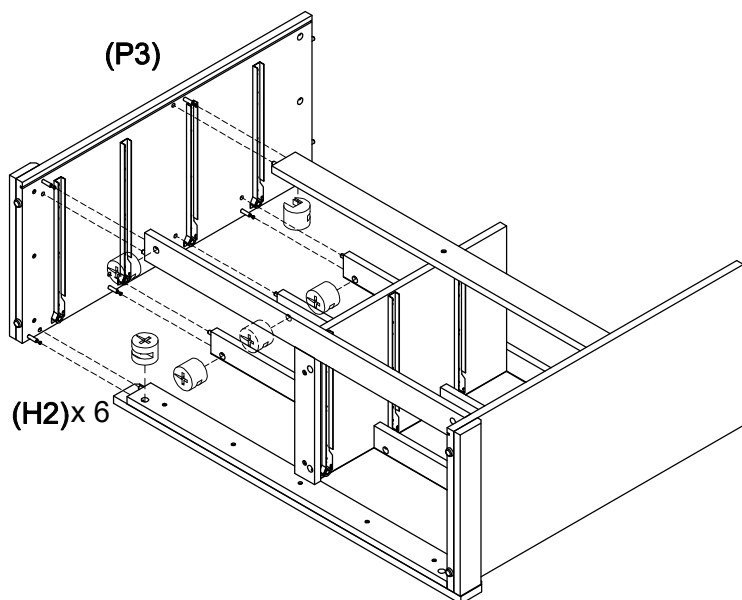
You will need:

6 x Cam Nuts (H2)	
Phillips head screwdriver	

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



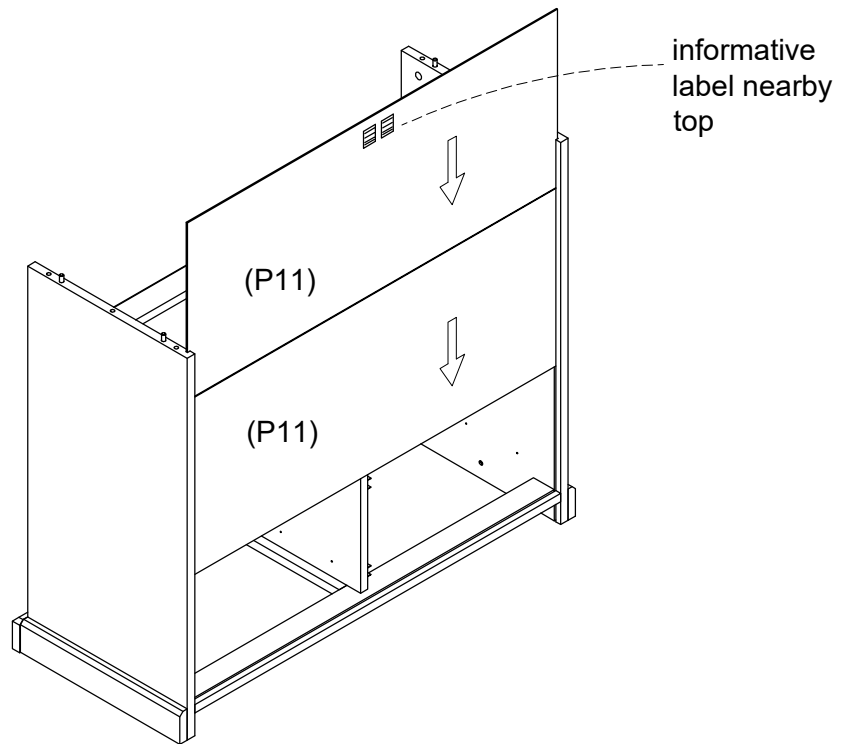
The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.



Attach Right Side (P3) to the rails as shown, insert Cam Nut (H2) into Rail (P6, P8), rotate the Cam Nuts so the arrow point towards the incoming cam bolt, turn clockwise to lock.



## Step 15

Slip Back Panels (P11) into the grooves on the side panels.



## Step 16

You will need:

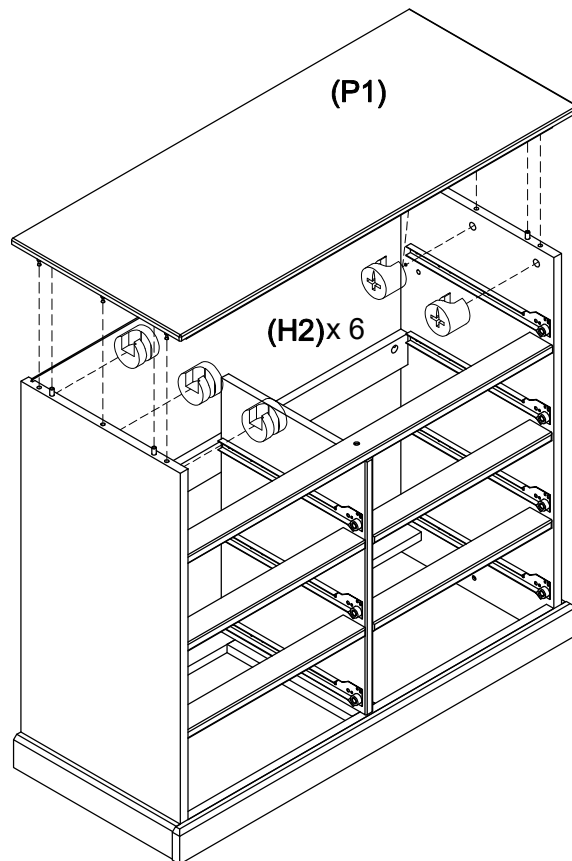
6 x Cam Nuts (H2)	
Phillips head screwdriver	

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.

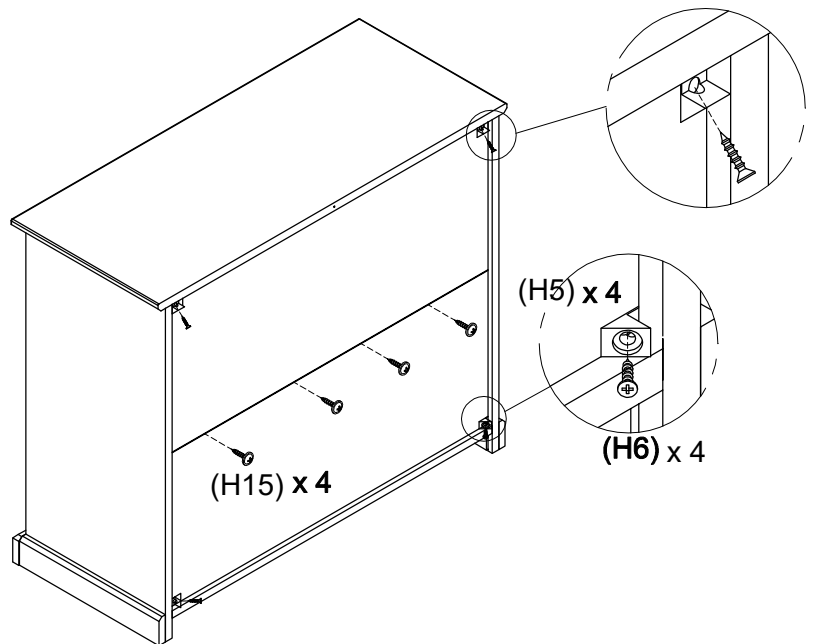
Attach Top Panel (P1) to the unit as shown, insert Cam Nut (H2) into Side Panels (P2, P3), rotate the Cam Nuts so the arrow point towards the incoming cam bolt, turn clockwise to lock.



## Step 17

You will need:



4 x Nuts (H5)	
4 x Wood Screws (H6)	
4 x Wood Screws (H15)	
Phillips head screwdriver	

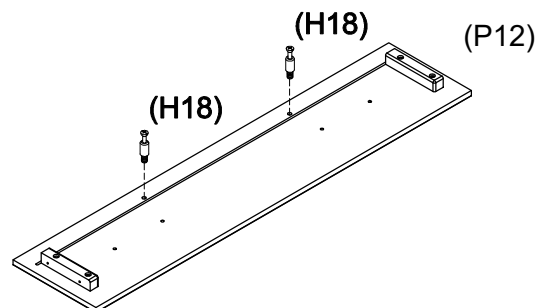


Fix Screws (H15) between 2 pieces of Back Panels (P11) to Back Rail (P9) with 4 Wood Screws (H15). Fix Back Panel Support (H5) to each corner on the back with Wood Screws (H6).

## Step 18

You will need:



2 x Cam bolts (H18)	
Phillips head screwdriver	

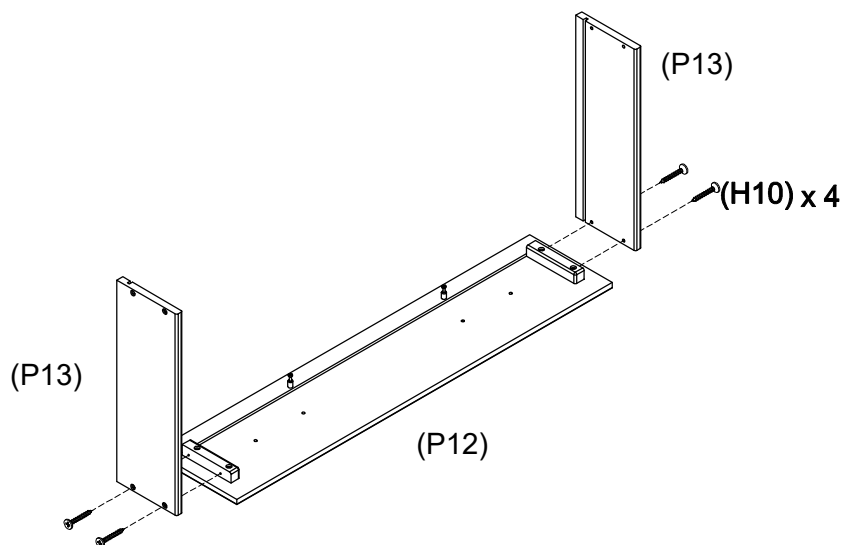


Fix small Cam Bolts (H18) to Large Drawer Front (P12) by using a Phillips head screwdriver.

## Step 19

You will need:



4x Wood Screws (H10)	
Phillips head screwdriver	



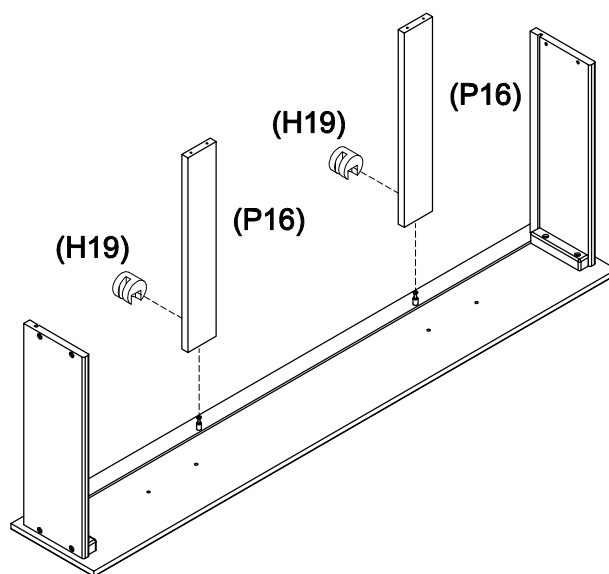
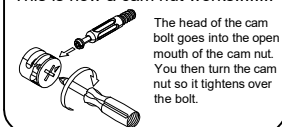
Fix DrawerSides (P13) to Large Drawer Front (P12) by using Wood Screws (H10).

## Step 20

You will need:

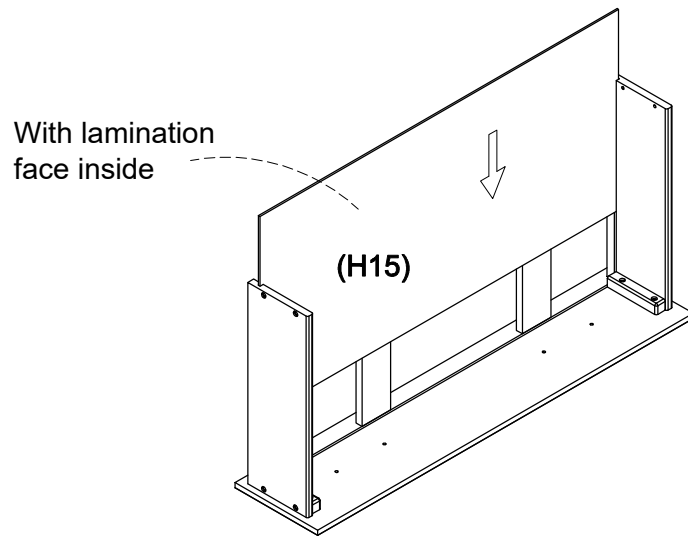
2 x Cam Nuts (H19)	
Phillips head screwdriver	

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



Attach Drawer Support Rail (P16) to Large Drawer Front (P12), insert Small Cam Nuts (H19) into Rails (P16), rotate the Cam Nuts so the arrow point towards the incoming cam bolt, turn clockwise to lock.

## Step 21



Slip Large Drawer Base (P15) into the grooves on the Large Drawer Sides.

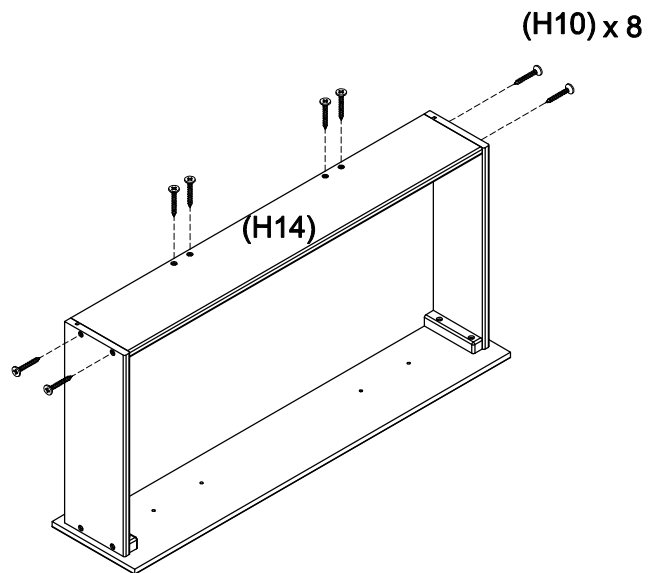
## Step 22

You will need:

8 x Wood  
Screws  
(H10)







Phillips head  
screwdriver

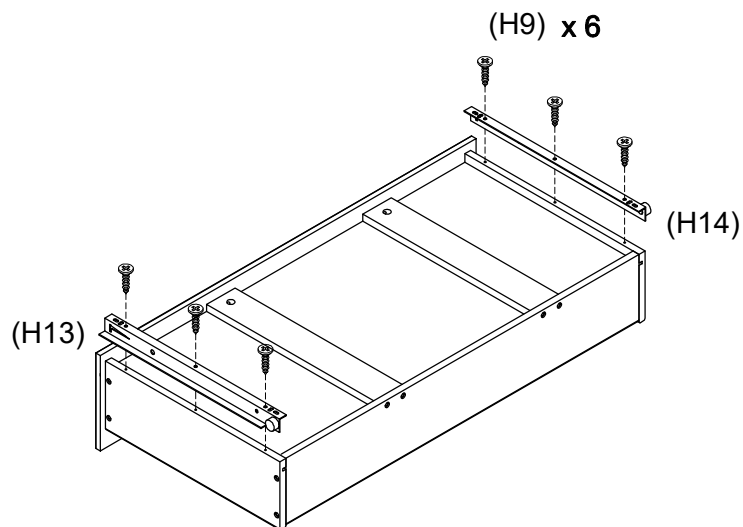


Use Wood Screws (H10) to fix Drawer Back panel to  
Drawer Sides and Drawer Support Rails.

## Step 23

You will need:




6 x Wood Screws (H9)	
1 x left Runner (H13)	
1 x Right Runner (H14)	
Phillips head screwdriver	

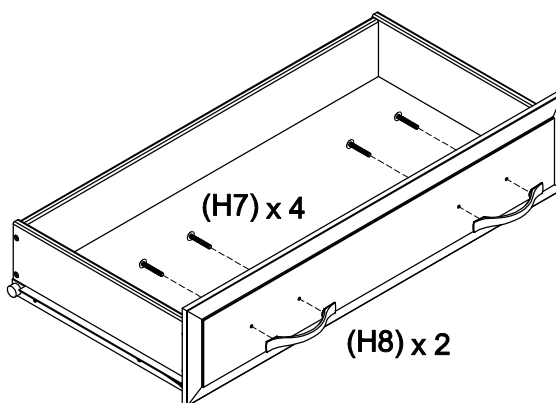


Fix Left Runner (H13) and Right Runner (H14) to drawer side panels by using Wood Screws (H9) and a Philip head screw driver.

## Step 24

You will need:

4 x Screws (H7)	
2 x Handles (H8)	
Phillips head screwdriver	



Fix Handles (H8) on Drawer Front with Screws (H7).



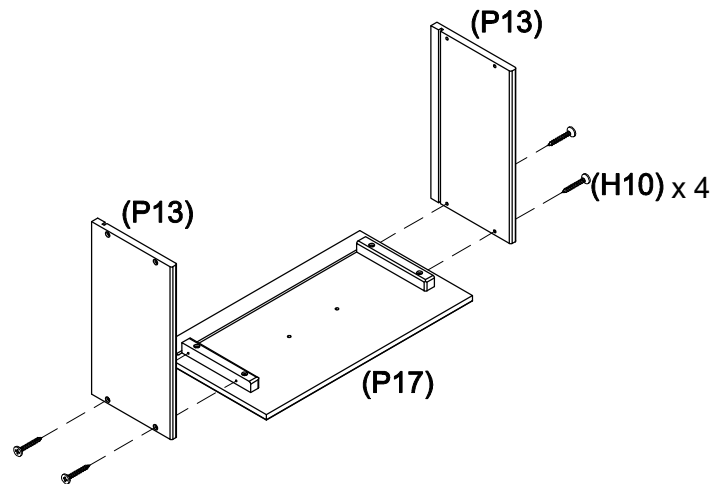
## Step 25

You will need:

24 x Wood  
Screws  
(H10)



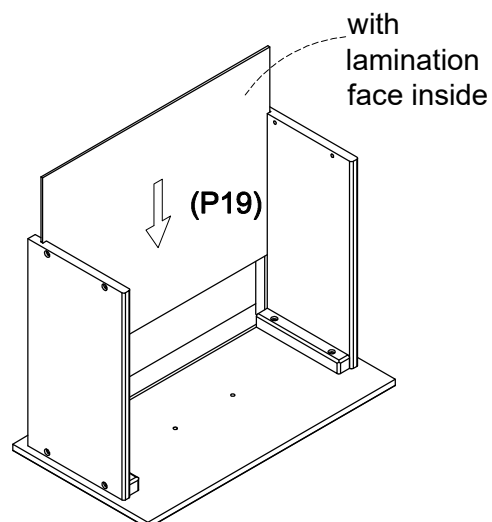
Phillips head  
screwdriver



Attach Drawer Side (P13) to Drawer Front (P17) by using Wood Screw (P10) and a Philip head screw driver.

X6

## Step 26





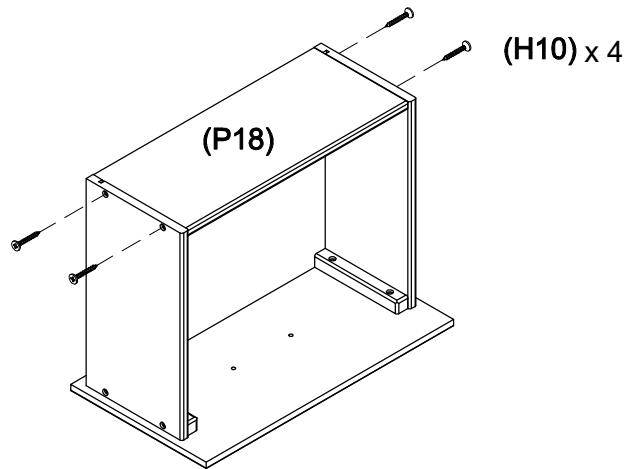
Slip Drawer Base (P19) into the grooves on the Drawer Sides.

X6

## Step 27

You will need:

24 x Wood Screws (H10)	
Phillips head screwdriver	






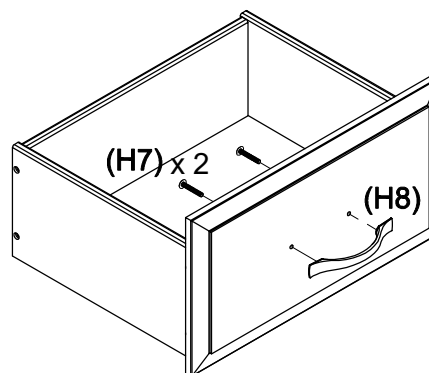
Use Wood Screws (H10) to fix Drawer Back Panel (P18) to Drawer Sides.

X6

## Step 28

You will need:

12 x Screws (H7)	
6 x Handles (H8)	
Phillips head screwdriver	







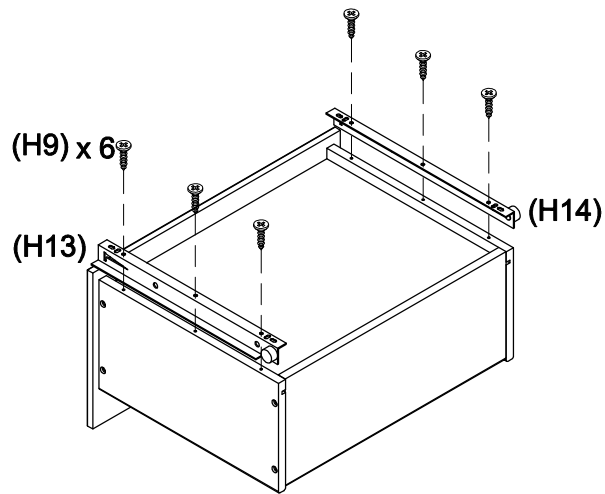
Fix Handles (H8) on Drawer Front with Screws (H7).

X6

## Step 29

You will need:

36 x Wood Screws (H9)	
6 x left Runner (H13)	
6 x Right Runner (H14)	
Phillips head screwdriver	

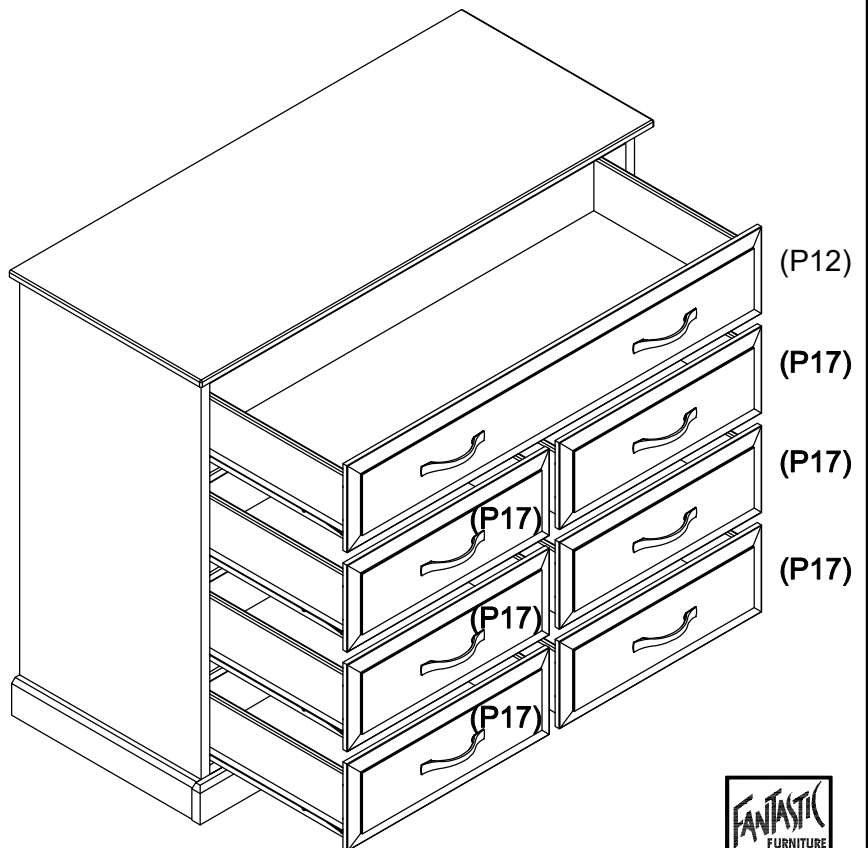


Fix Left Runner (H13) and Right Runner (H14) to drawer side panels by using Wood Screws (H9) and a Philip head screw driver.

X6





## Step 30

Slide the drawers into the carcass of the dresser, large drawer box place on the top, the other drawer boxes are the same.

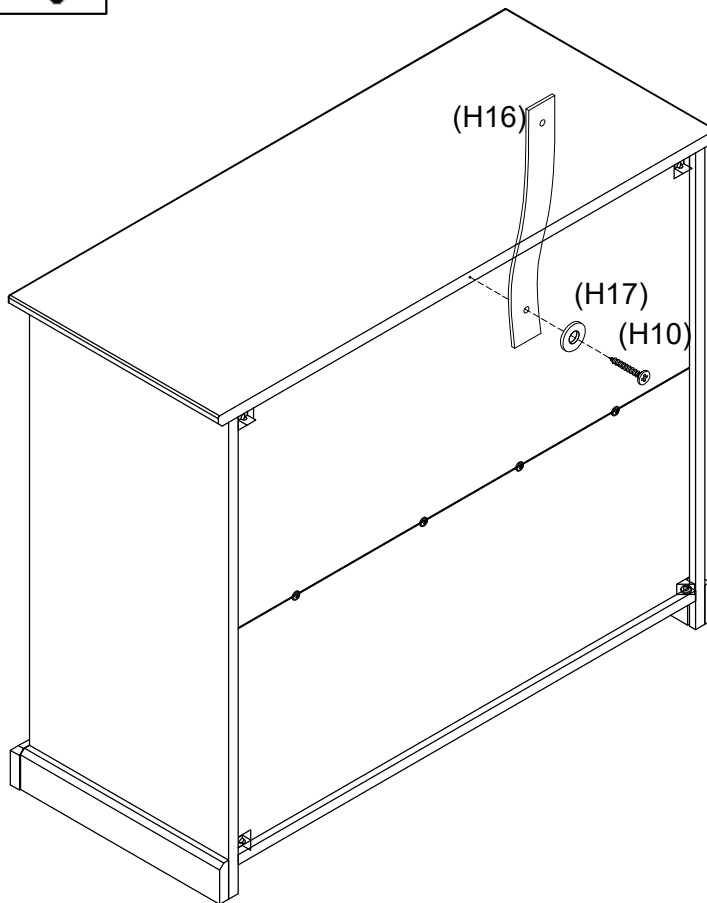


## Step 31

You will need:

1 x Wall Strap (H16)	
1 x Washer (H17)	
1 x Wood Screws (H10)	
Phillips head screwdriver	



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



Fix Wall Strap (H16) to back of the Top Panel by using Wood Screw (H10) and Washer (H17).

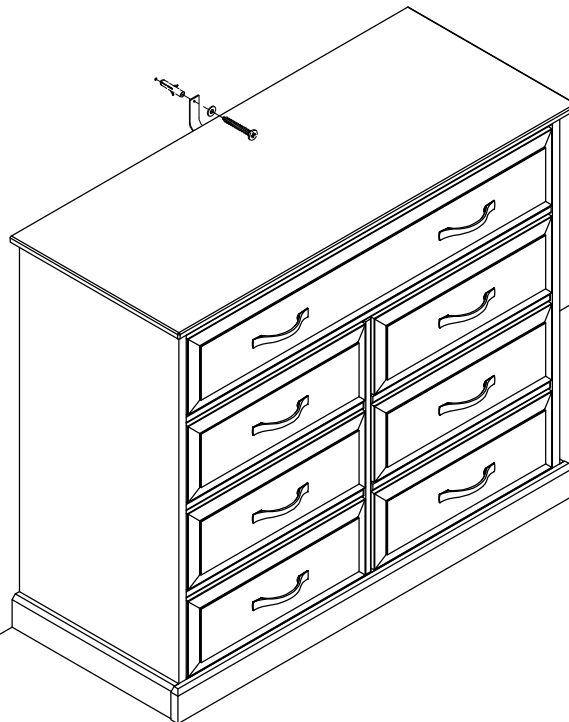
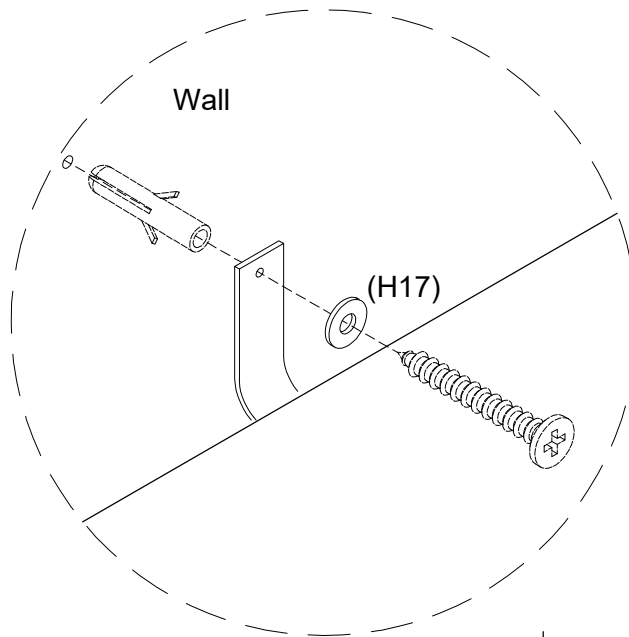
## Step 32

You will need:

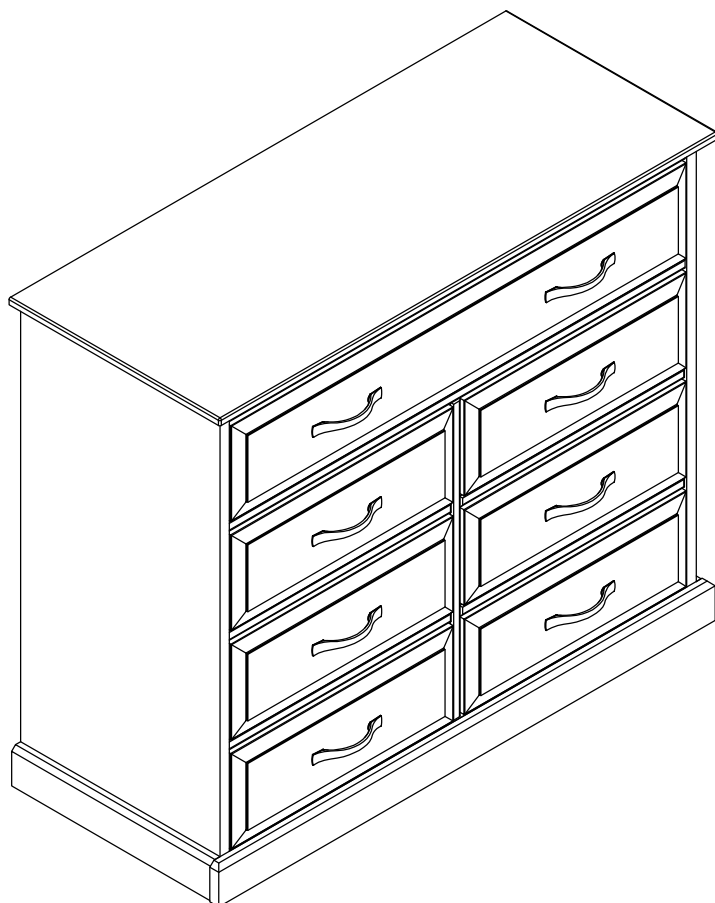
1 x Washer (H17)	
Phillips head screwdriver	

Screw and Wall Plug are not provided.  
Please use appropriate fixtures  
for your wall.

Seek advice from a qualified  
trades person on how to  
attach safety strap to  
the wall .



Move the Dresser to the final  
position. Attach the safety strap to  
the wall. Make sure it is firmly  
attached and a snug fit.



## Job Complete!

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