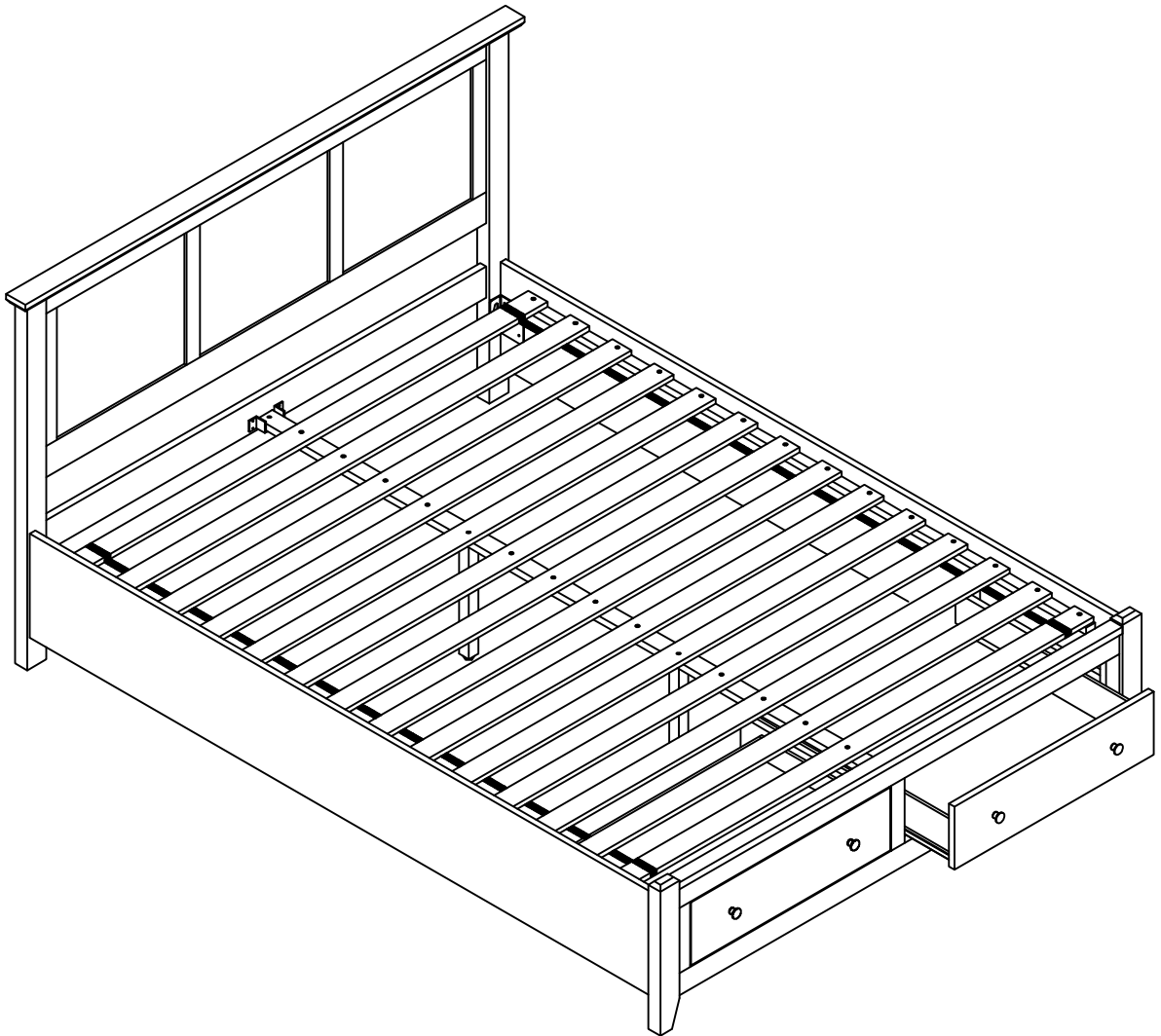


APPROVED LP 07/07/2020



**Fantastic
Furniture**

Version 1.0



Two People



Required

Amberlea
Queen Bed with Storage

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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.

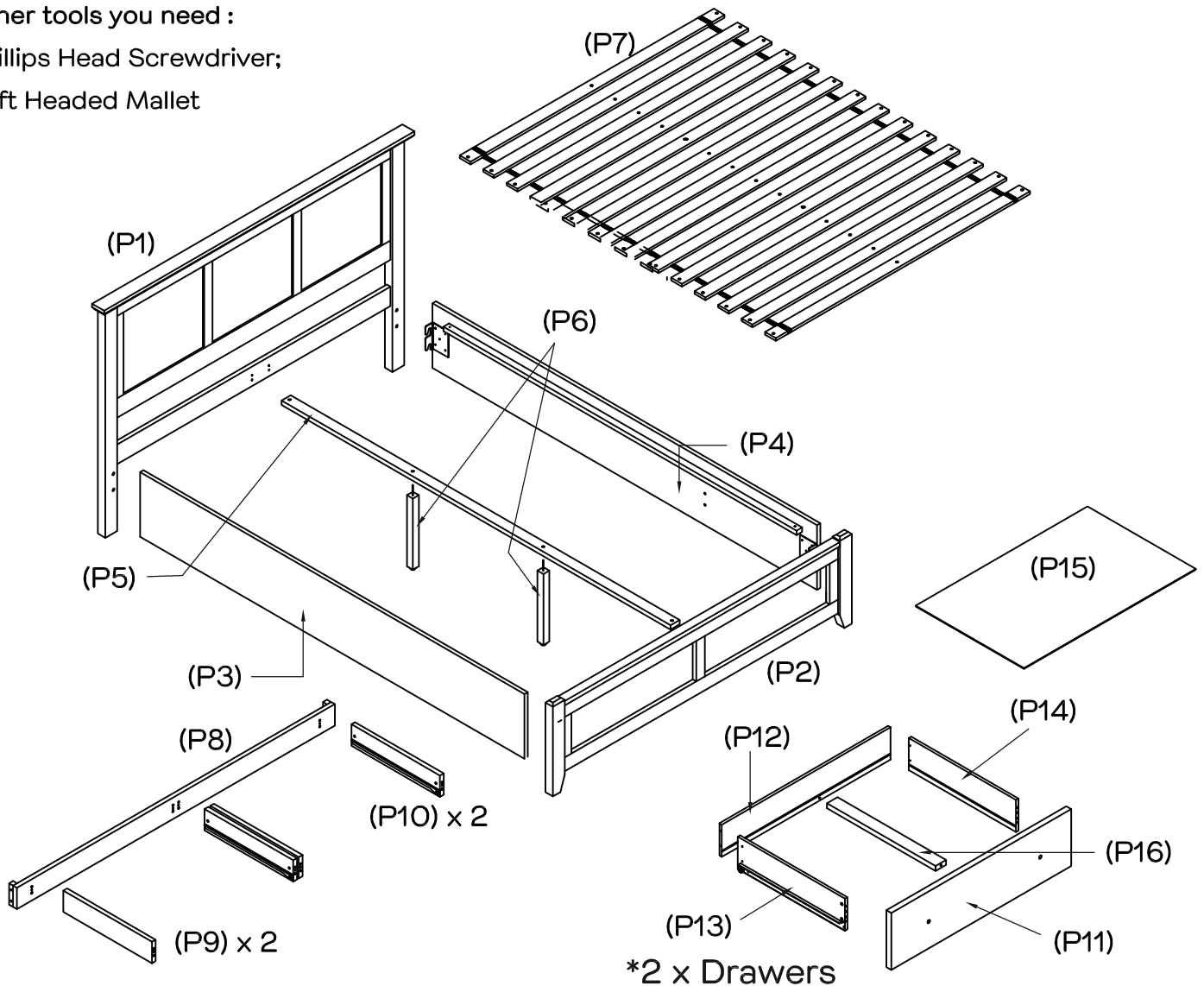
To assemble the product



Other tools you need :

Phillips Head Screwdriver;

Soft Headed Mallet



Part list

Carton 1 :

Left Side Rail (P3);
Right Side Rail (P4);
Centre Rail (P5);
2 x Centre Rail Supports (P6).

Carton 2 :

Headboard (P1).

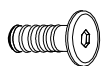
Carton 3 :

Footboard (P2);
Rear Bottom Panel (P8);
2 x Left Support Drawers (P9);
2 x Right Support Drawers (P10);
2 x Front Drawer Panels (P11);
2 x Back Drawer Panels (P12);
2 x Left Drawer Side Panels (P13);
2 x Right Drawer Side Panels (P14);
2 x Bottom Drawer Panels (P15);
2 x Drawer support Panels (P16).

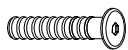
Carton 4 :

Slats (P7).

Hardware pack



8 x Large Head Bolts
(H1)



6 x Medium Bolts
(H2)



48 x Large Screws
(H3)



8 x Small Screws
(H4)



16 x Large Dowels
(H5)



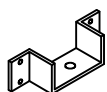
20 x Cam Bolts
(H6)



8 x Large Cam Nuts
(H7)



12 x Small Cam Nuts
(H8)



2 x U-Brackets
(H9)



2 x Hex Nuts
(H10)



4 x Handle Screws
(H11)



4 x Handles
(H12)



1 x Small Allen Key
(H13)




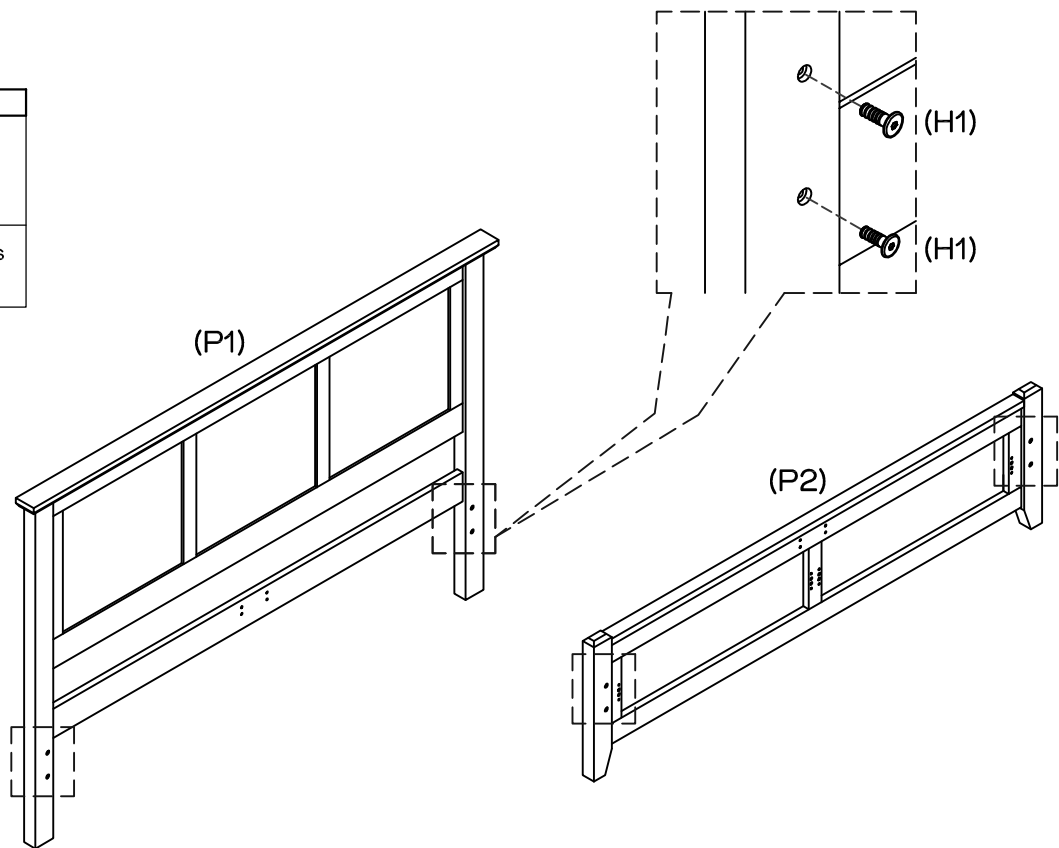
1 x Large Allen Key
(H14)



8 x Small Wood
Dowels
(H15)



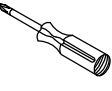
Step 1

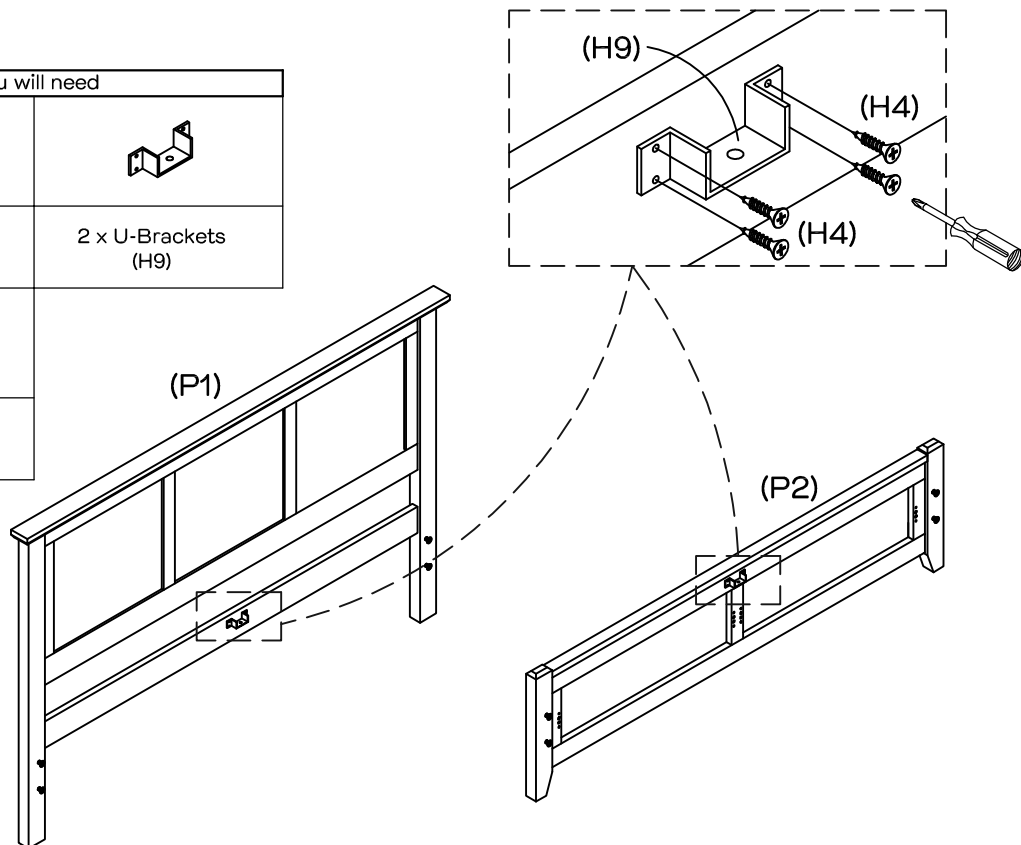
You will need	
	
8 x Large Head Bolts (H1)	



Twist 4 x large head bolts (H1) into headboard (P1) and 4 x large head bolts (H1) into footboard (P2). Do not fully tighten as you need to slot in the side rails in the next step.

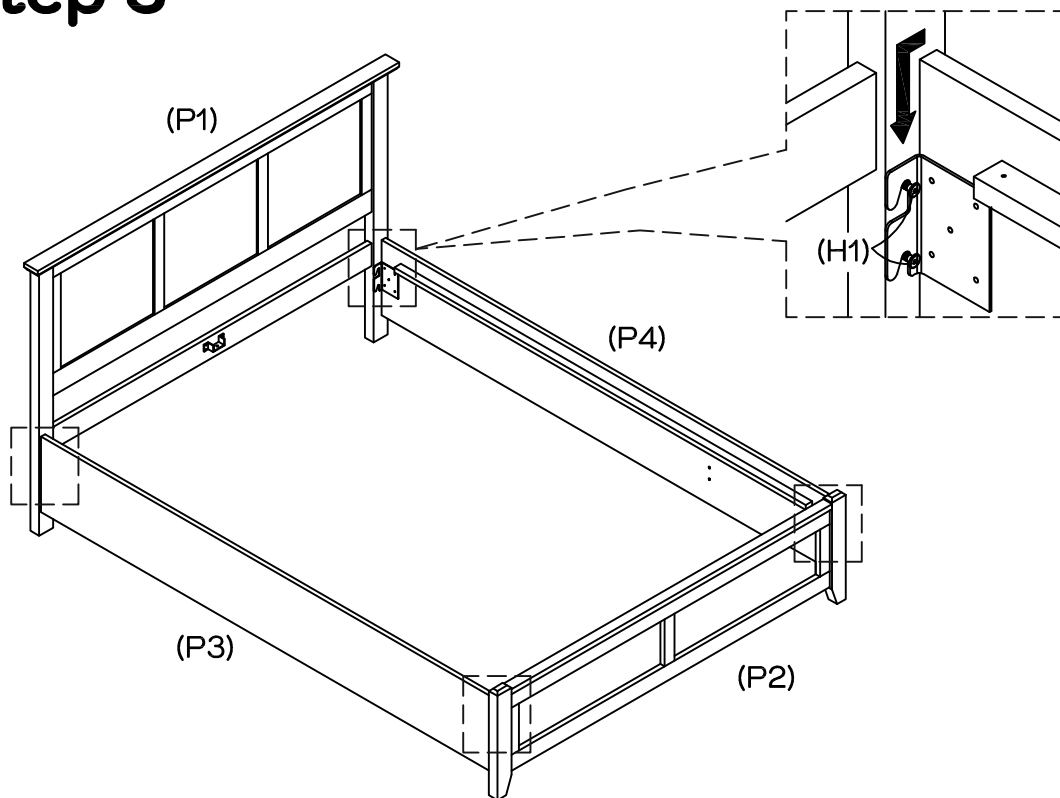
Step 2

You will need	
	
8 x Small Screws (H4)	2 x U-Brackets (H9)
	
Phillips Head Screwdriver	



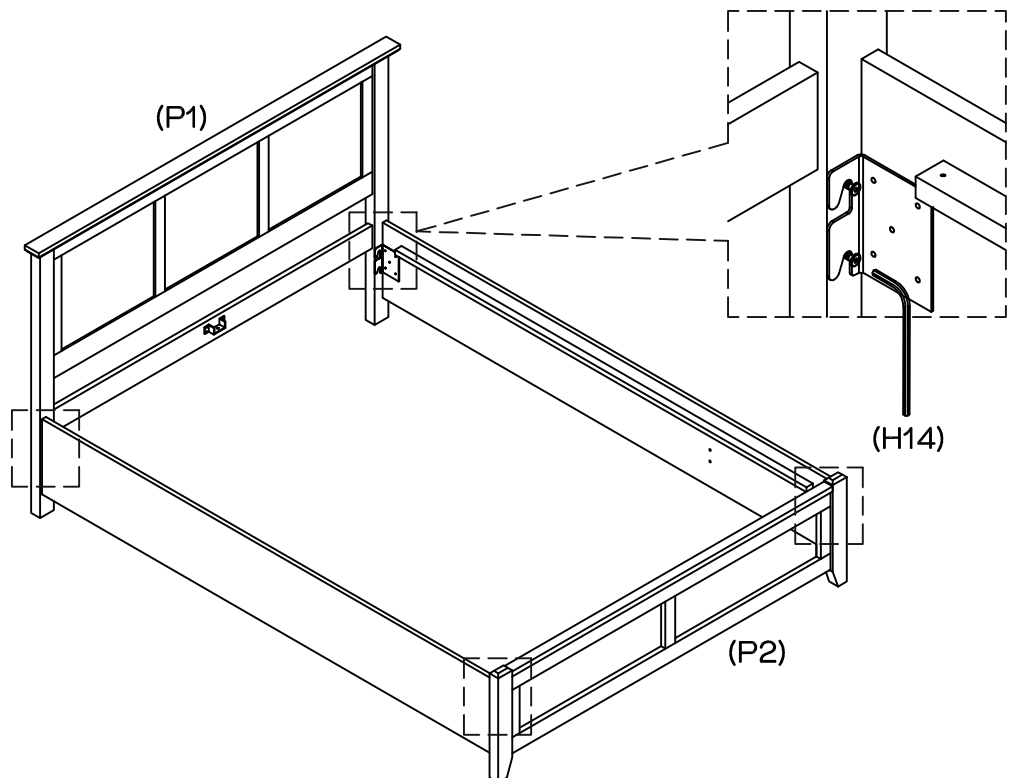
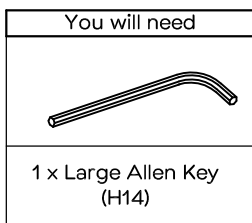
Fix 1 x u-bracket (H9) to headboard (P1) with 4 x small screws (H4) and fix 1 x u-bracket (H9) to footboard (P2) with 4 x small screws (H4), tightening with a phillips head screwdriver.

Step 3



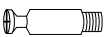
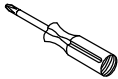
Slot on the left & right side rails (P3 & P4) on to the large head bolts (H1) on the headboard (P1) & footboard (P2) as shown.

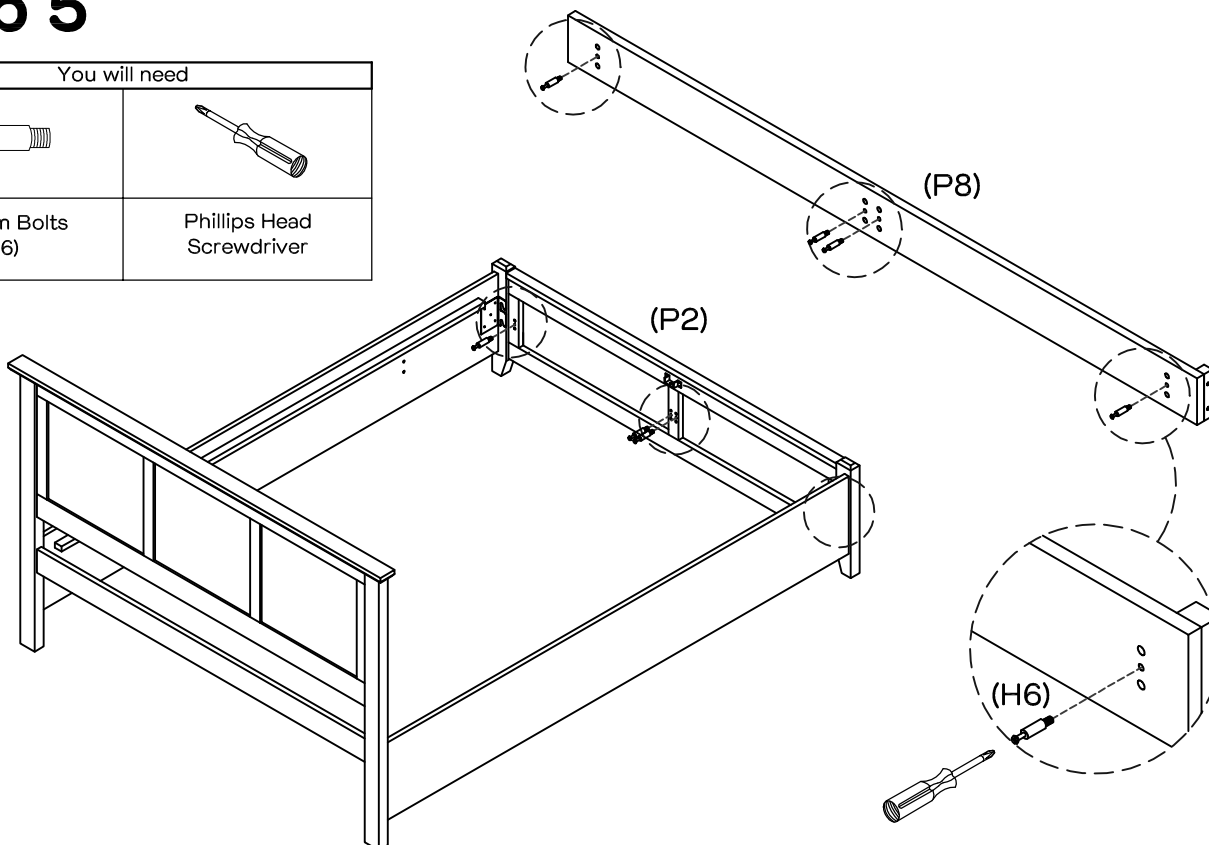
Step 4



Tighten 8 x large head bolts (H1) on the headboard (P1) and footboard (P2) using large allen key (H14).



Step 5

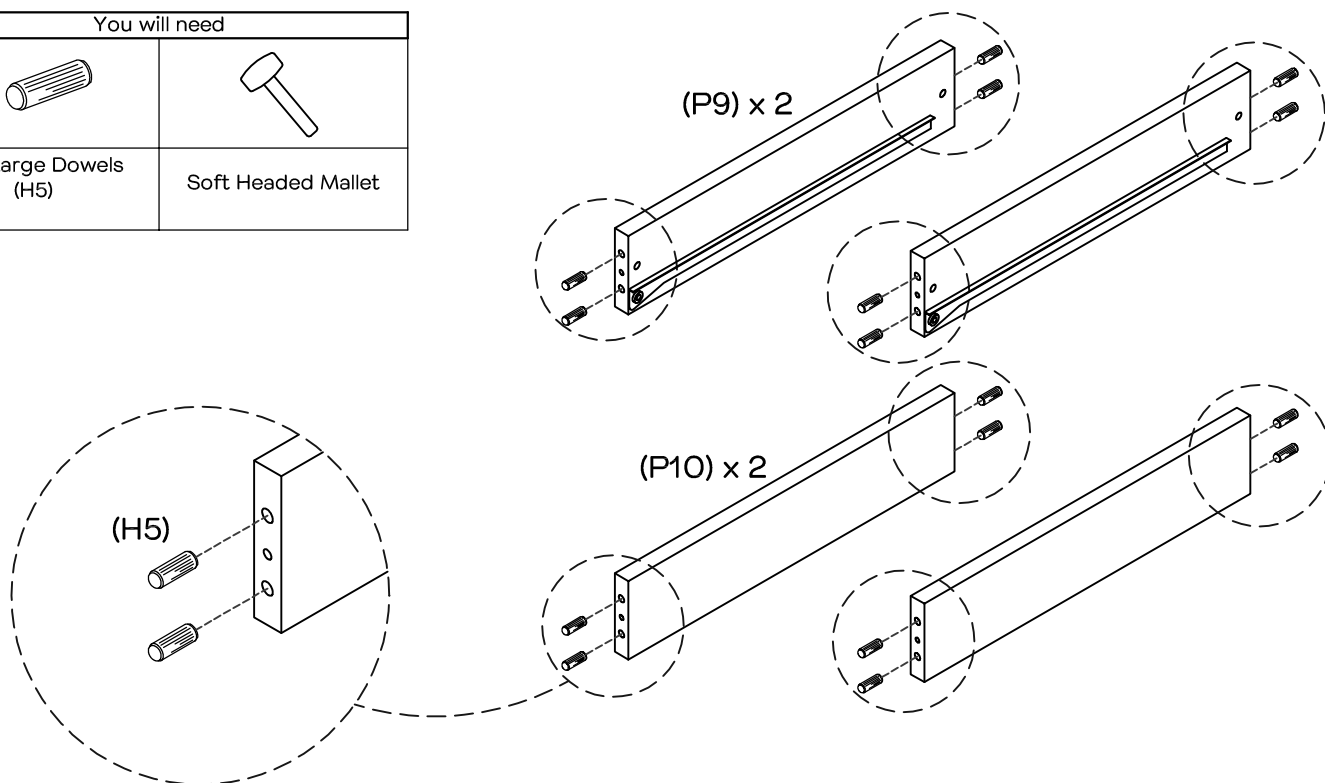
You will need	
	
8 x Cam Bolts (H6)	Phillips Head Screwdriver



Insert 4 x cam bolts (H6) into footboard (P2) and 4 x cam bolts (H6) into rear bottom rail (P8), tighten with a phillips head screwdriver.


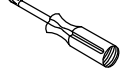
Step 6

You will need	
	
16 x Large Dowels (H5)	Soft Headed Mallet

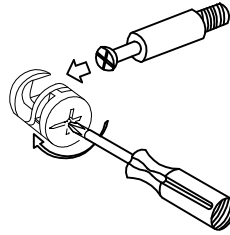


Insert 16 x large dowels (H5) into the 4 x support drawer panels (P9 & P10) as shown by hand or gently using a soft headed mallet.

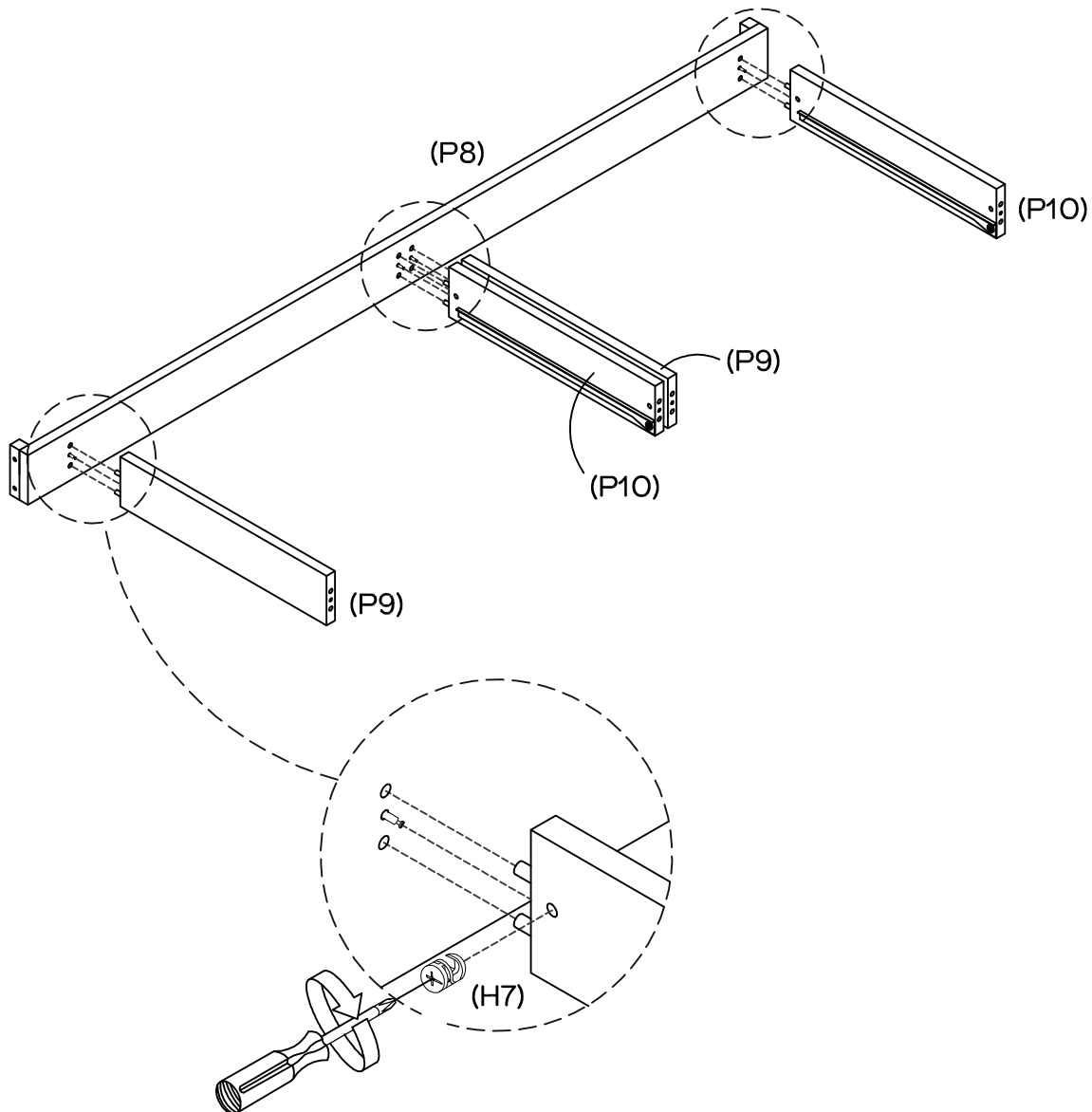
Step 7

You will need	
	
4 x Large Cam Nuts (H7)	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.




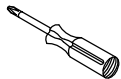
Insert 4 x large cam nuts (H7) into the 4 x support drawer panels (P9 & P10). Rotate the cam nuts (H7) so the arrows point towards the incoming cam bolts. Attach the 4 x support drawer panels (P9 & P10) to the rear bottom panel (P8). Turn the cam nuts (H7) on the support drawer panels (P9 & P10) clockwise with a phillips head screwdriver to lock into position.

Step 8

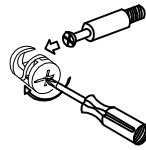
Two People



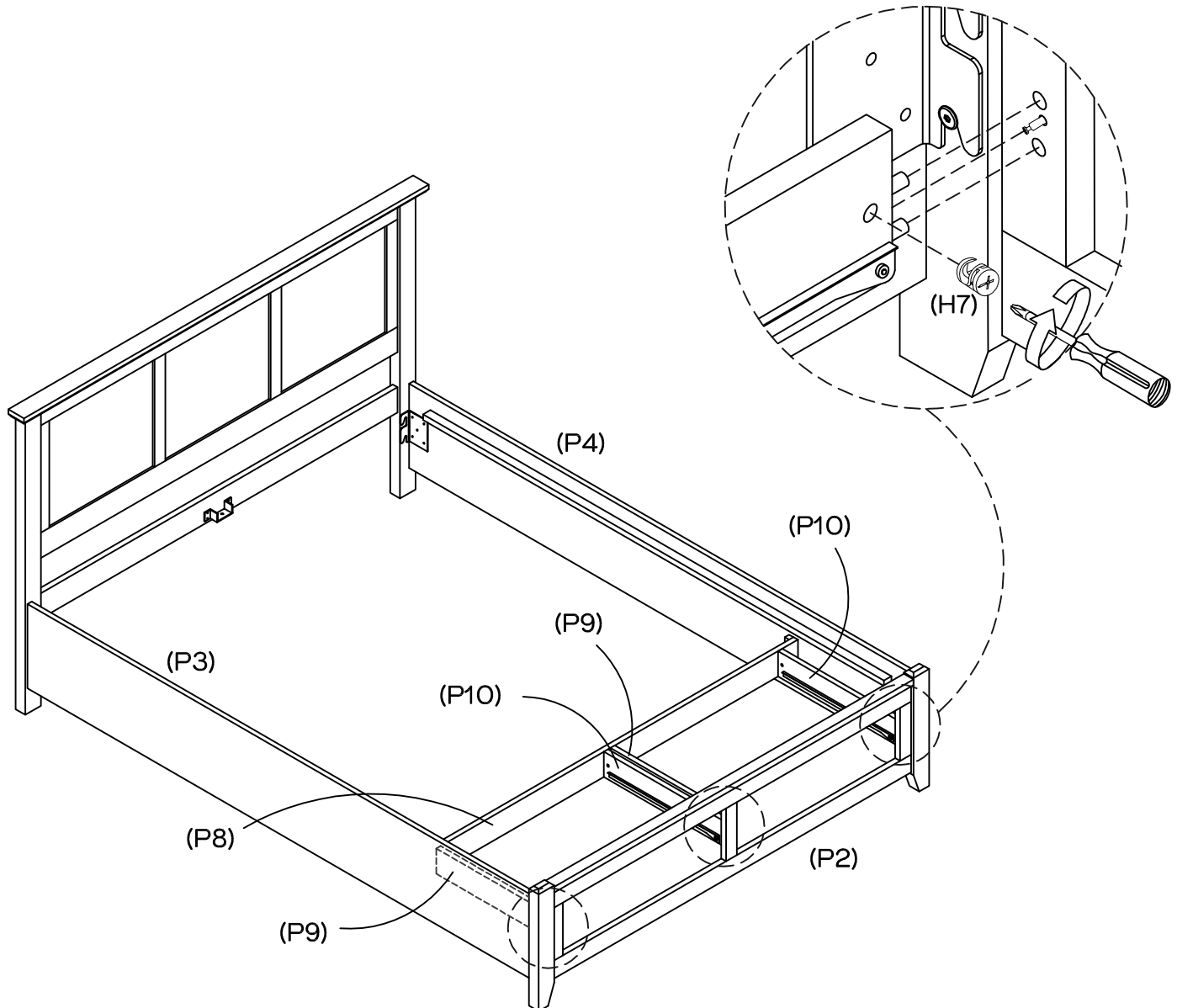
Required

You will need	
	
4 x Large Cam Nuts (H7)	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.



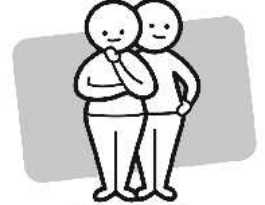
Insert the rear bottom panel (P8) and left & right support drawer panels (P9 & P10) between the left and right side rails (P3 & P4).

Attach the support drawer panels (P9 & P10) to the footboard (P2). Insert 4 x large cam nuts (H7) into the 4 x support drawer panels (P9 & P10). Rotate the cam nuts (H7) so the arrows point towards the incoming cam bolts.

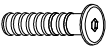

Turn the cam nuts (H7) clockwise with a phillips head screwdriver to lock into position.

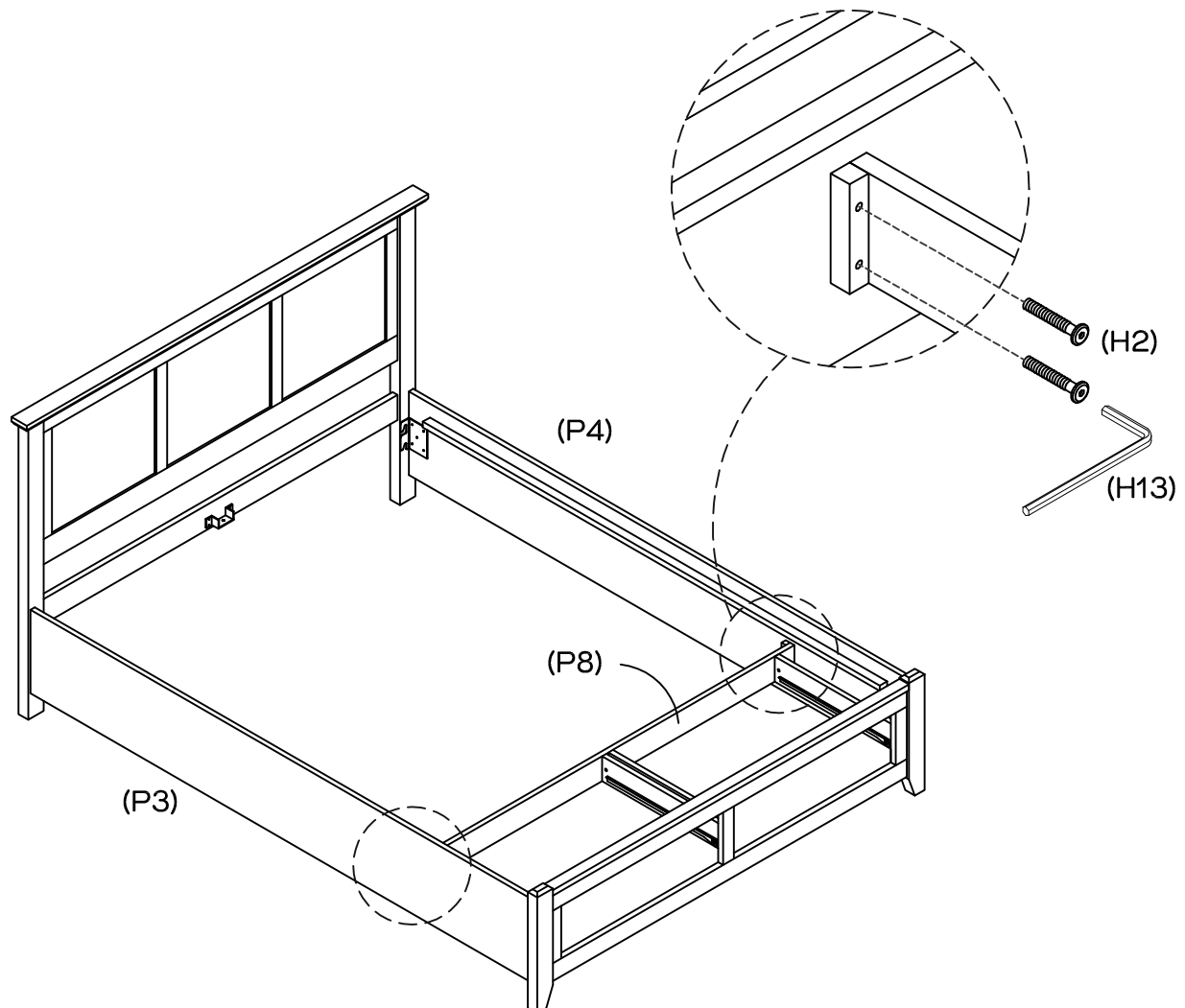
Step 9

Two People






Required

You will need	
	
4 x Medium Bolts (H2)	1 x Small Allen Key (H13)

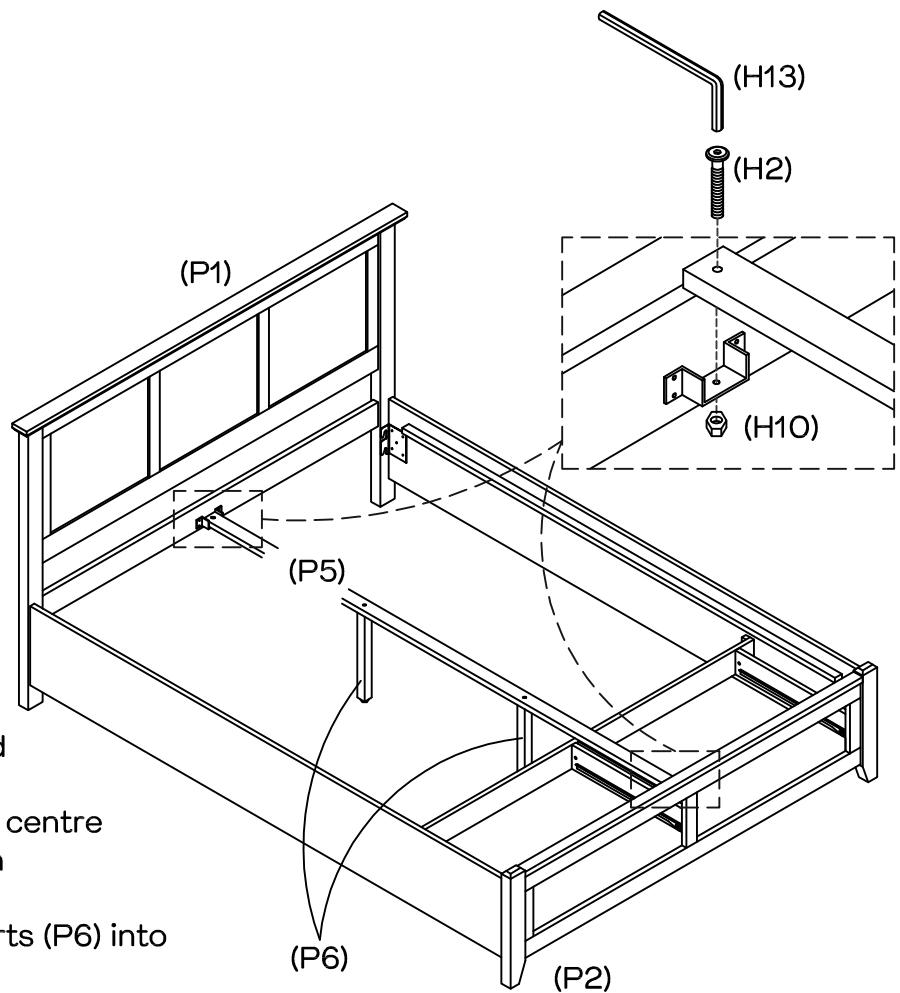


Fix rear bottom panel (P8) to left & right side rails (P3 & P4) using 4 x medium bolts (H2), tighten with small allen key (H13).

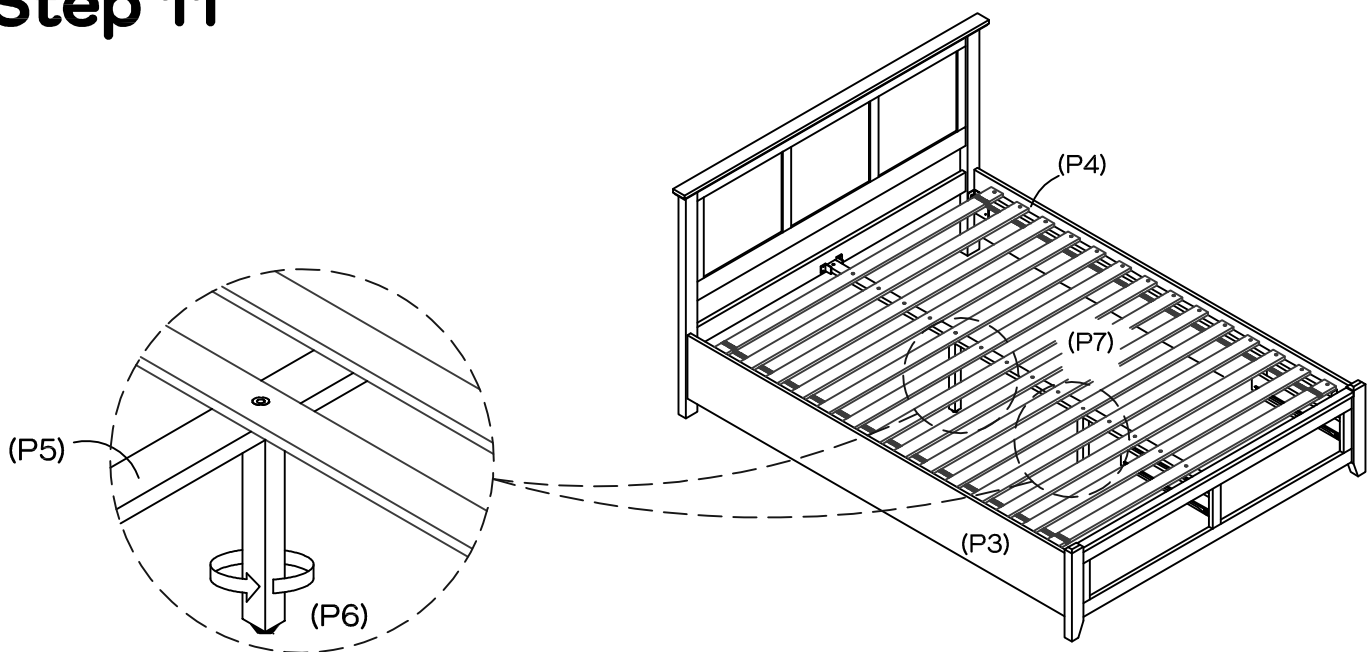
Step 10

You will need	
	
2 x Medium Bolts (H2)	2 x Hex Nuts (H10)
	
1 x Small Allen Key (H13)	

Put the centre rail (P5) into u-brackets (H9) on the headboard (P1) & footboard (P2).
Insert 2 x medium bolts (H2) into centre rail (P5) & u-brackets (H9), tighten with 2 x hex nuts (H10) by hand.
Then slot in 2 x centre rail supports (P6) into centre rail (P5).



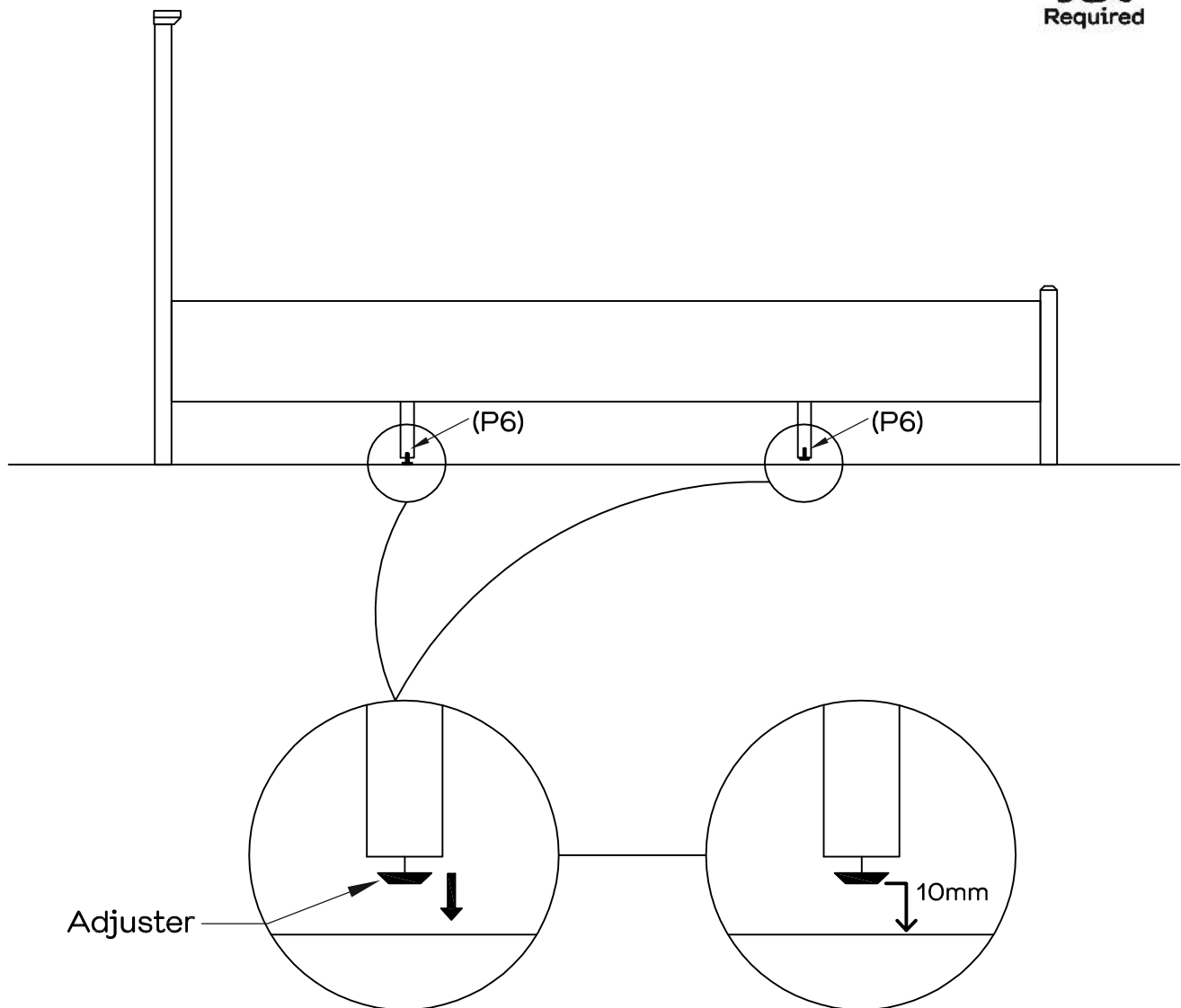
Step 11



Place slats (P7) between the side rails (P3 & P4) and on the centre rail (P5).
Attach the centre rail supports (P6) by turning clockwise and up into slats (P7) through the specified holes. Fully tighten.
Please ensure the ribbons face downward.


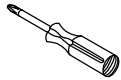
Step 12

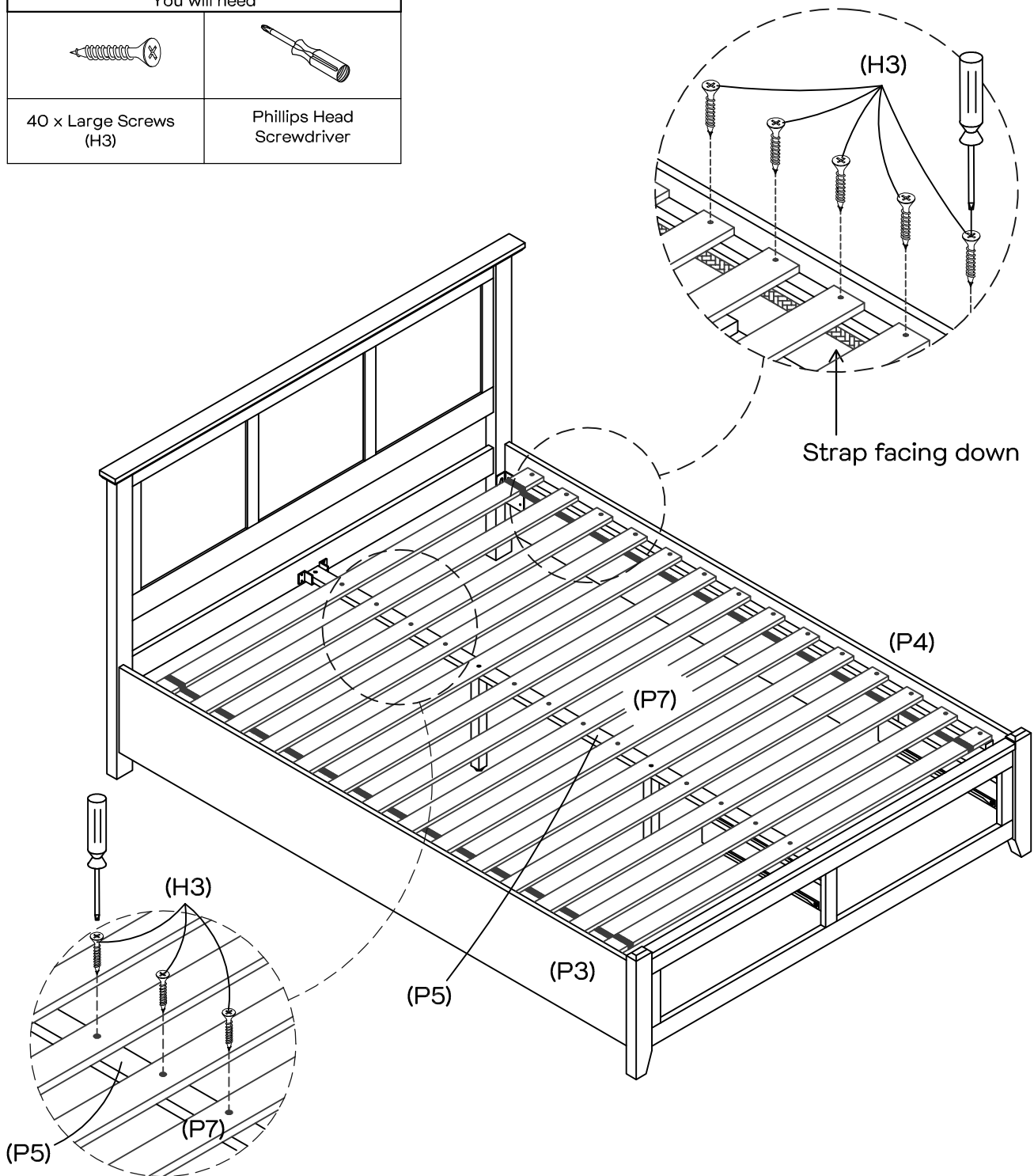
Two People



Fully retract the adjuster on the centre rail supports (P6).
With assistance lift and move the bed to its final position.
Extend the adjusters on the centre rail supports (P6) so the centre rail support is sitting approximately 10mm off the floor.
Once the adjustment has been made, please continue to Step 13.

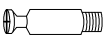
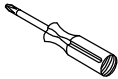
Step 13

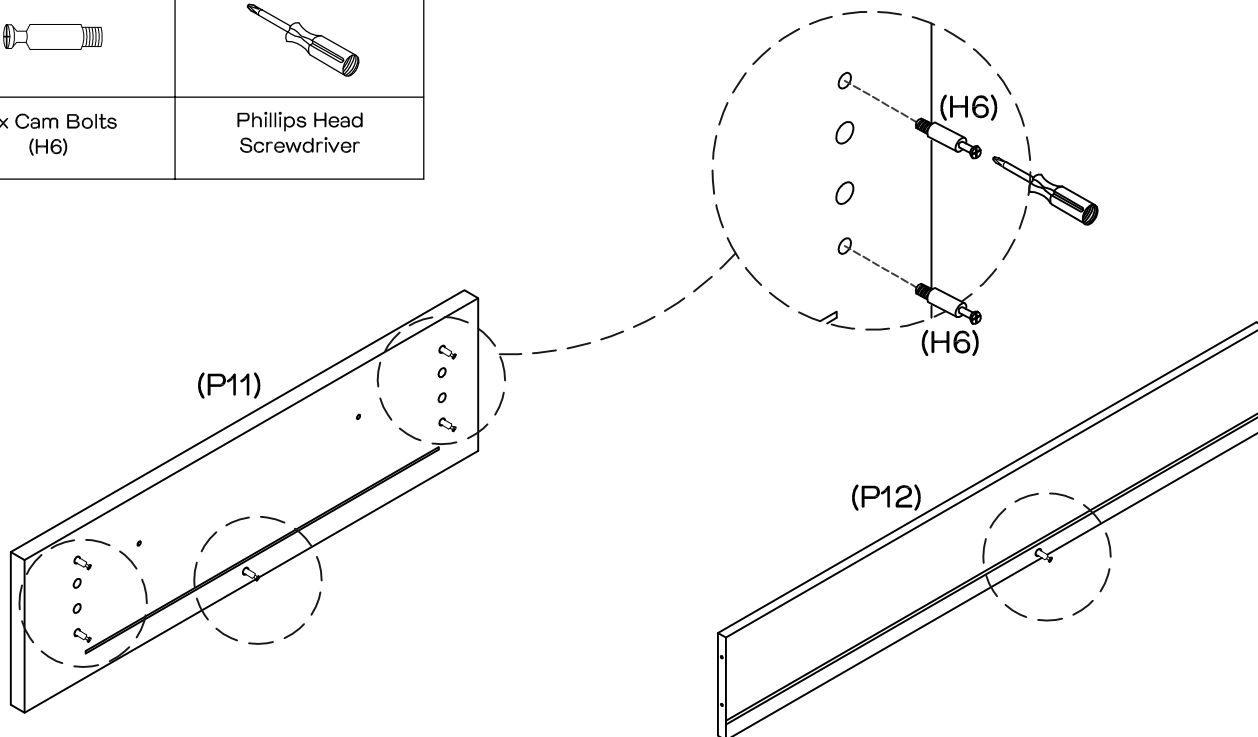
You will need	
	
40 x Large Screws (H3)	Phillips Head Screwdriver



Attach the base slats (P7) on left & right side rails (P3 & P4) using 28 x large screws (H3).
Attach slats (P7) to centre rail (P5) using 12 x large screws (H3).
Secure by tightening screws (H3) with a phillips head screwdriver.



Step 14

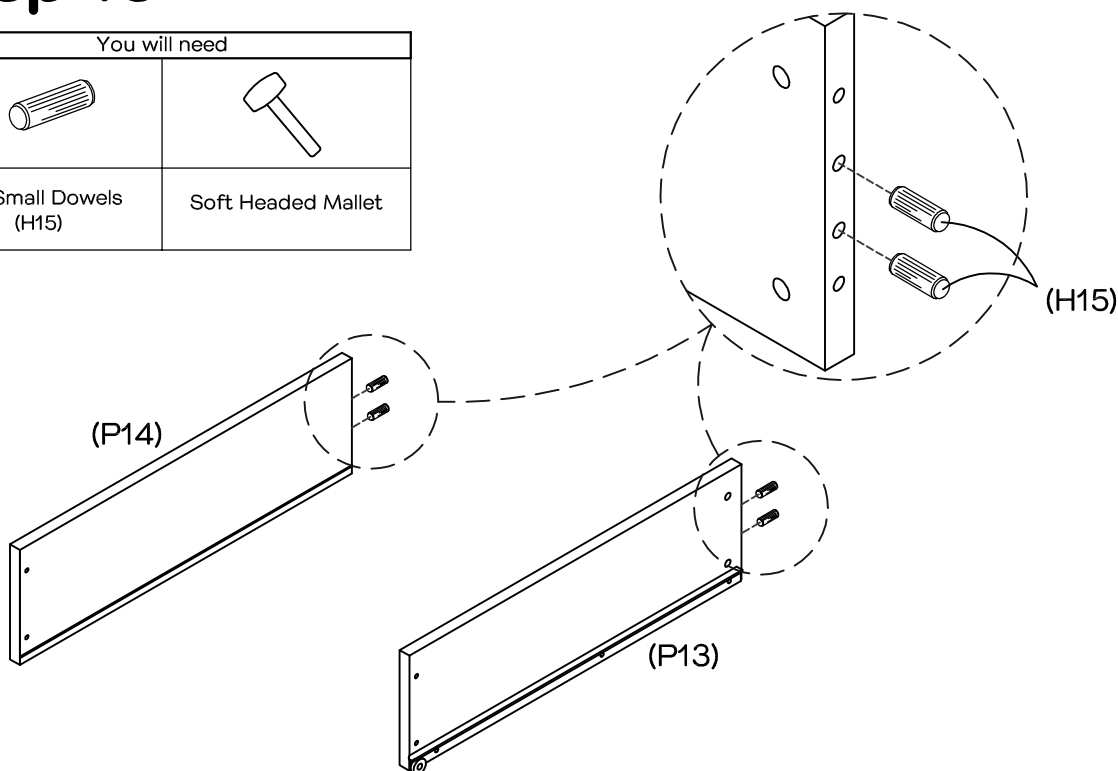
You will need	
	
6 x Cam Bolts (H6)	Phillips Head Screwdriver



Insert 6 x cam bolts (H6) into front drawer panel (P11) & back drawer panel (P12), tighten with a phillips head screwdriver.


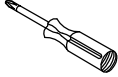
Step 15

You will need	
	
4 x Small Dowels (H15)	Soft Headed Mallet

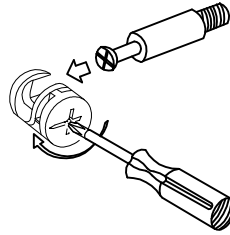


Insert 4 x small dowels (H15) into the left & right drawer side panels (P13 & P14) by hand or gently using a soft headed mallet.

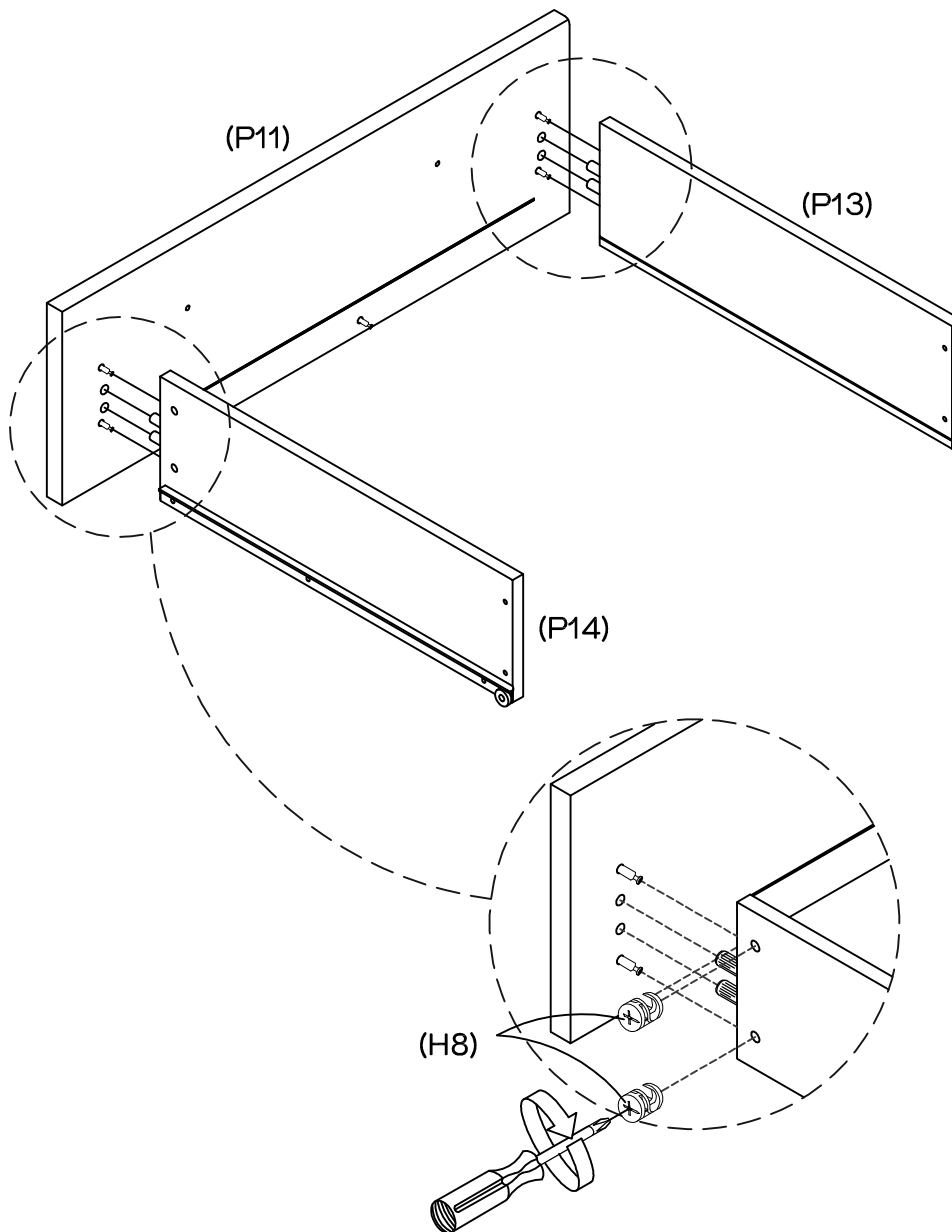
Step 16

You will need	
	
4 x Small Cam Nuts (H8)	Phillips Head Screwdriver

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

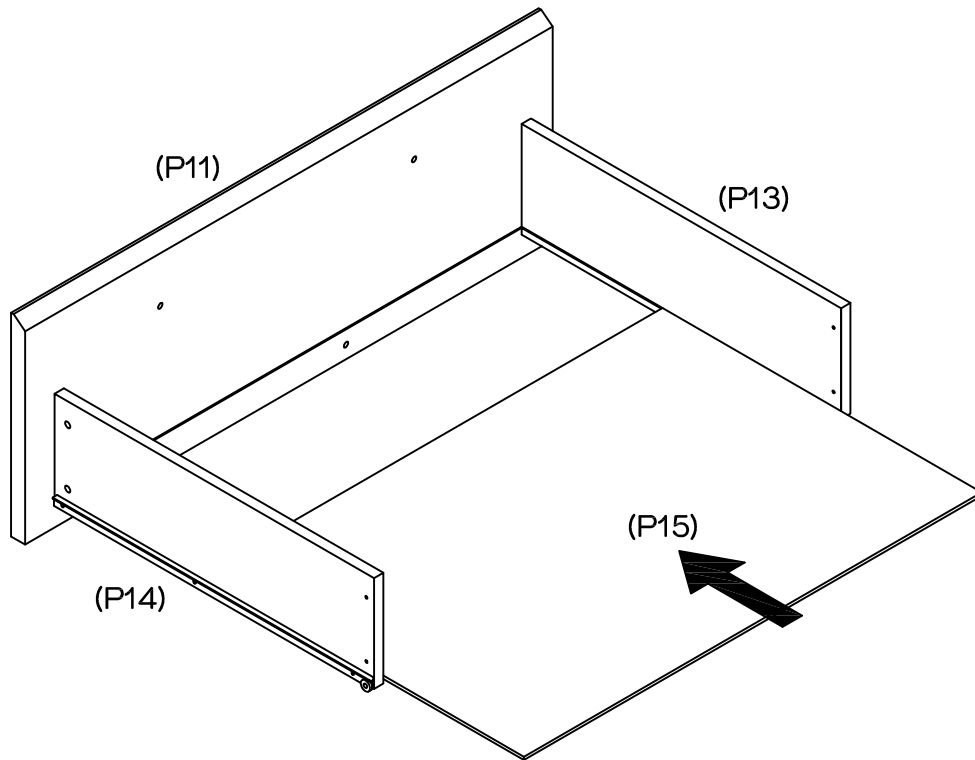


The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.




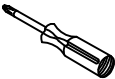
Insert 4 x small cam nuts (H8) into the left & right drawer side panels (P13 & P14). Rotate the cam nuts (H8) so the arrows point towards the incoming cam bolts. Attach the front drawer panel (P11) to the left & right drawer side panels (P13 & P14). Turn the cam nuts (H8) on panels (P13 & P14) clockwise with a Phillips head screwdriver to lock into position.

Step 17

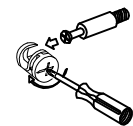


Slot in bottom drawer panel (P15) into the grooves of the left & right drawer side panels (P13 & P14) and also to the front drawer panel (P11) .

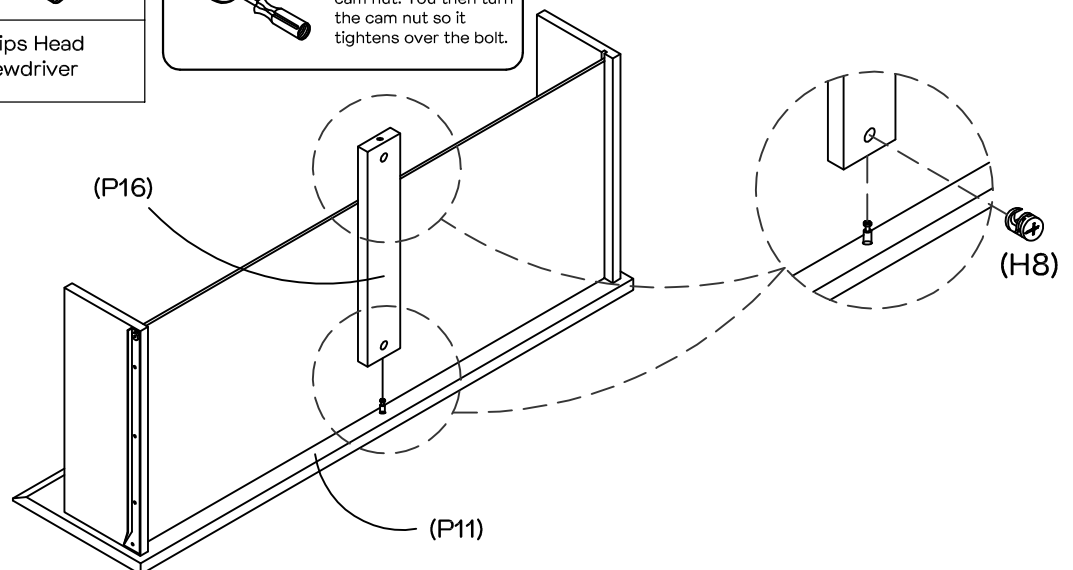
Step 18

You will need	
	
2 x Small Cam Nuts (H8)	Phillips Head Screwdriver

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


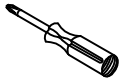


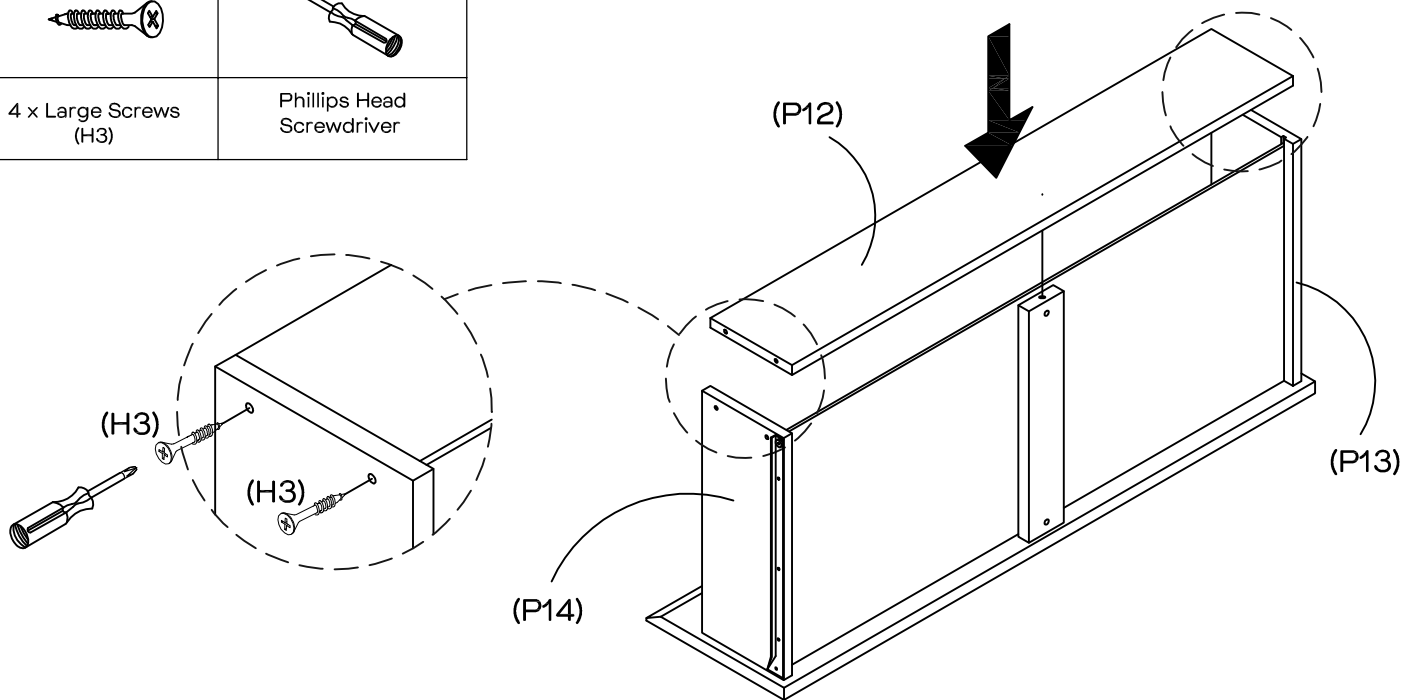
The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.



Insert 2 x small cam nuts (H8) into the drawer support panel (P16). Rotate the cam nuts (H8) so the arrow point towards the incoming cam bolts. Attach the drawer support panel (P16) to the front drawer panel (P11). Turn the cam nuts (H8) on drawer support panel (P16) clockwise with a phillips head screwdriver to lock into position.

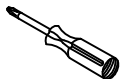
Step 19

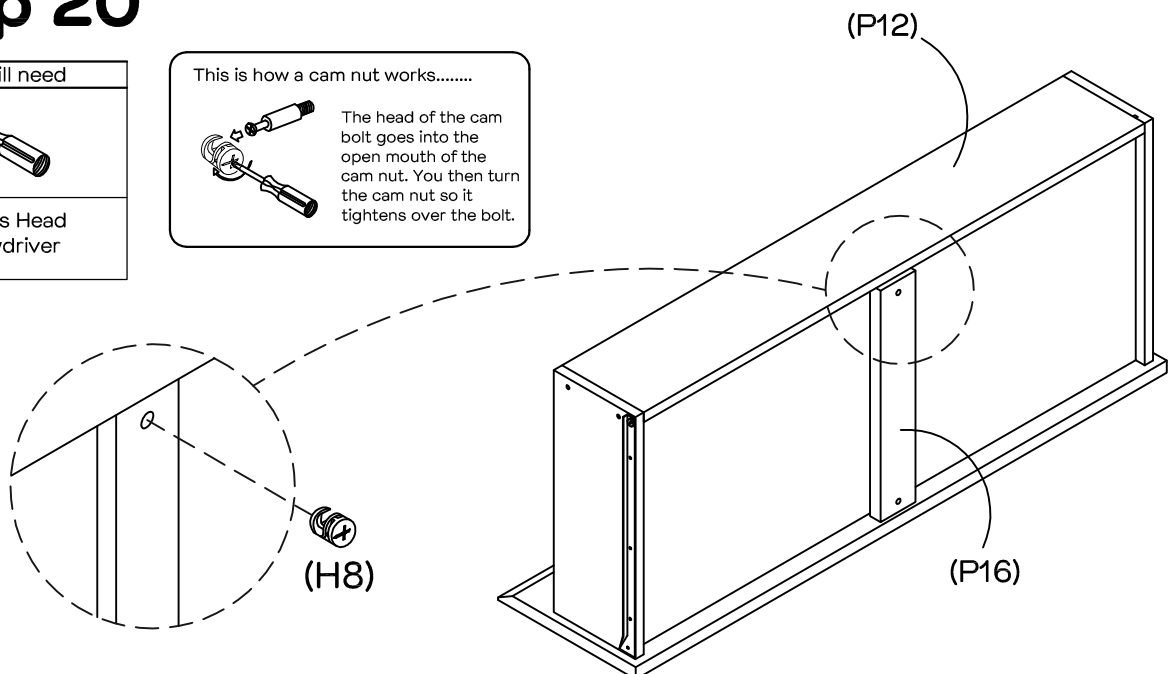
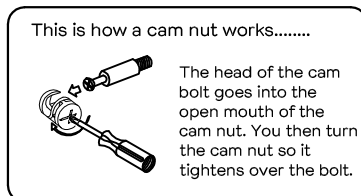
You will need	
	
4 x Large Screws (H3)	Phillips Head Screwdriver



Fix the back drawer panel (P12) to the left & right drawer side panels (P13 & P14) using 4 x large screws (H3), tightening with a phillips head screwdriver.

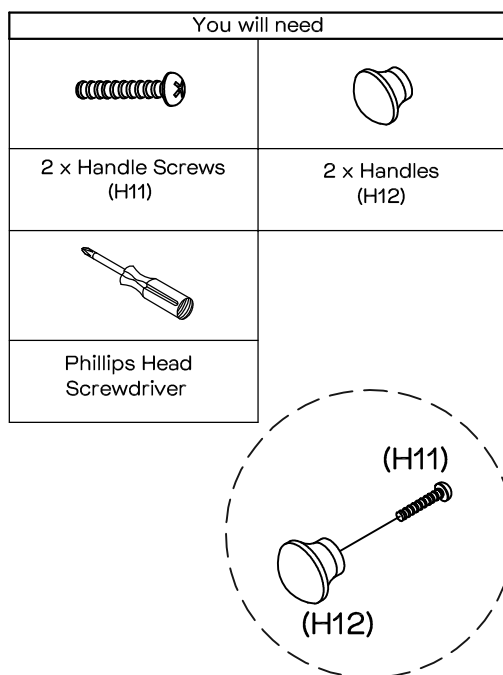
Step 20

You will need	
	
Phillips Head Screwdriver	



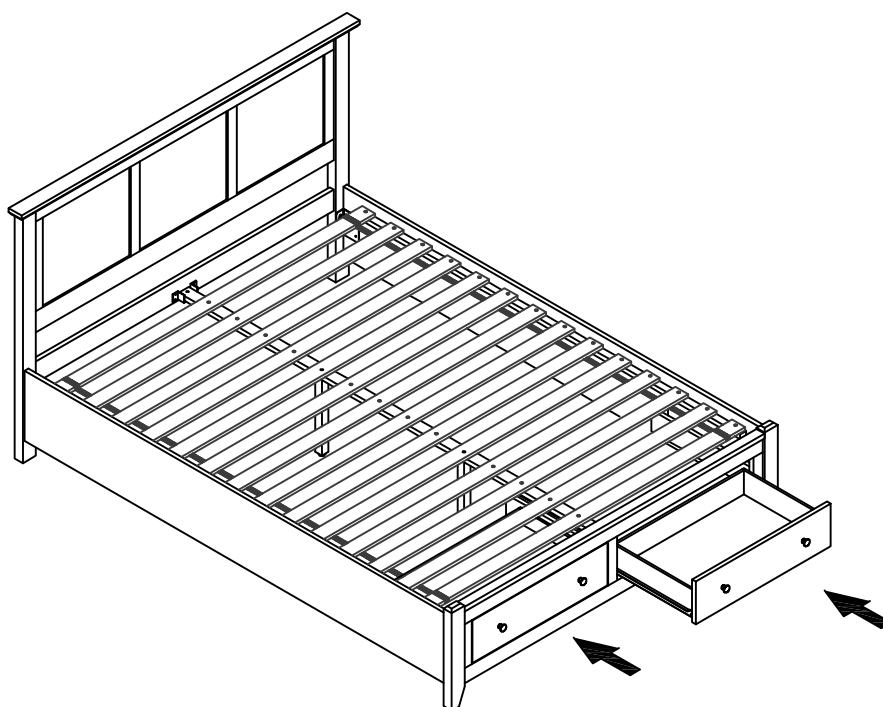
Attach the back drawer panel (P12) to the drawer support panel (P16). Turn the cam nut (H8) on drawer support panels (P16) clockwise with a phillips head screwdriver to lock into position.

Step 21



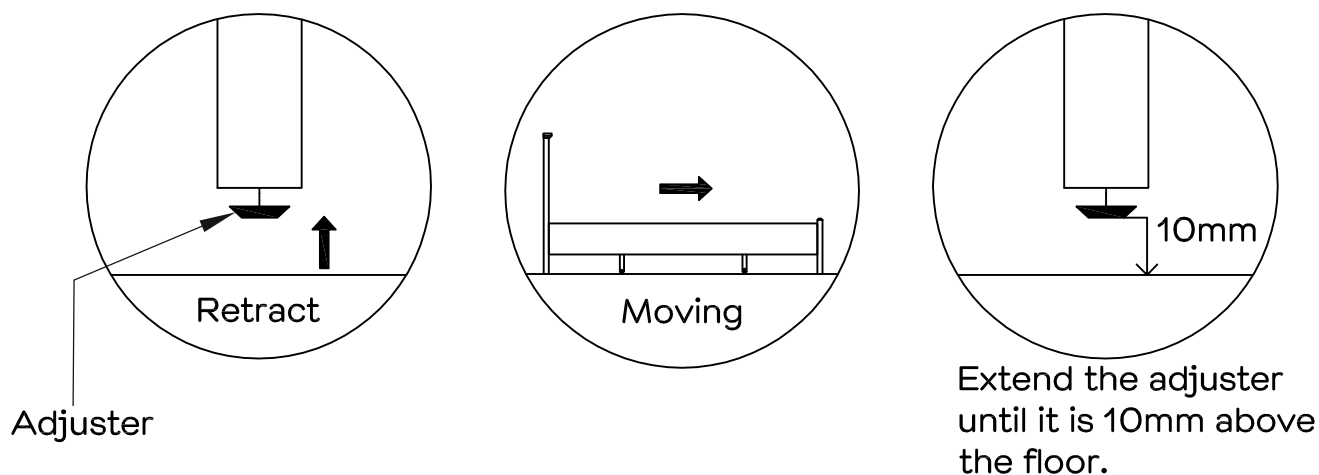
Screw the 2 x handles (H12) into front drawer panel (P11) using 2 x handle screws (H11) tightening with a phillips head screwdriver.
Repeat step 14 to 21 for the other drawer.

Step 22



Insert the drawers into the footboard (P2).

Important Information Regarding Moving Product

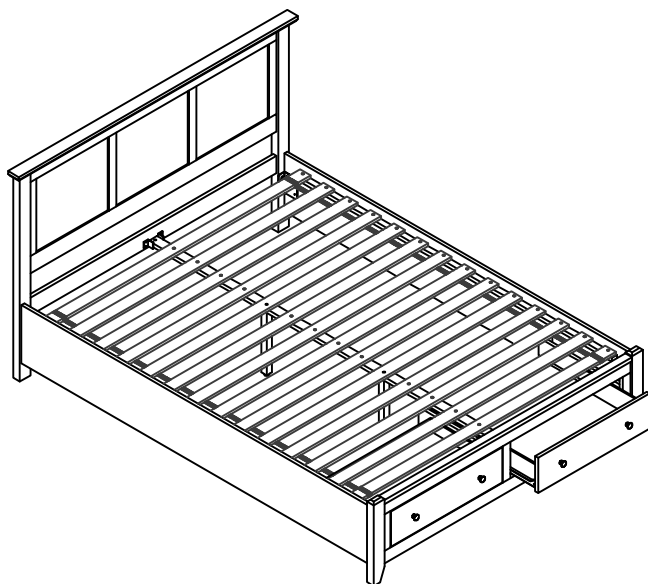


Two people are required to move the bed. When moving the bed you need to ensure you follow the below steps.

- 1) Fully retract the adjuster.
- 2) Lift and move the bed to the new resting position.
- 3) Extend the adjuster so the centre rail supports (P6) are approximately 10mm off the floor.

Moving the bed without first retracting the adjuster may damage the bed.

Step 23



Job Complete!

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