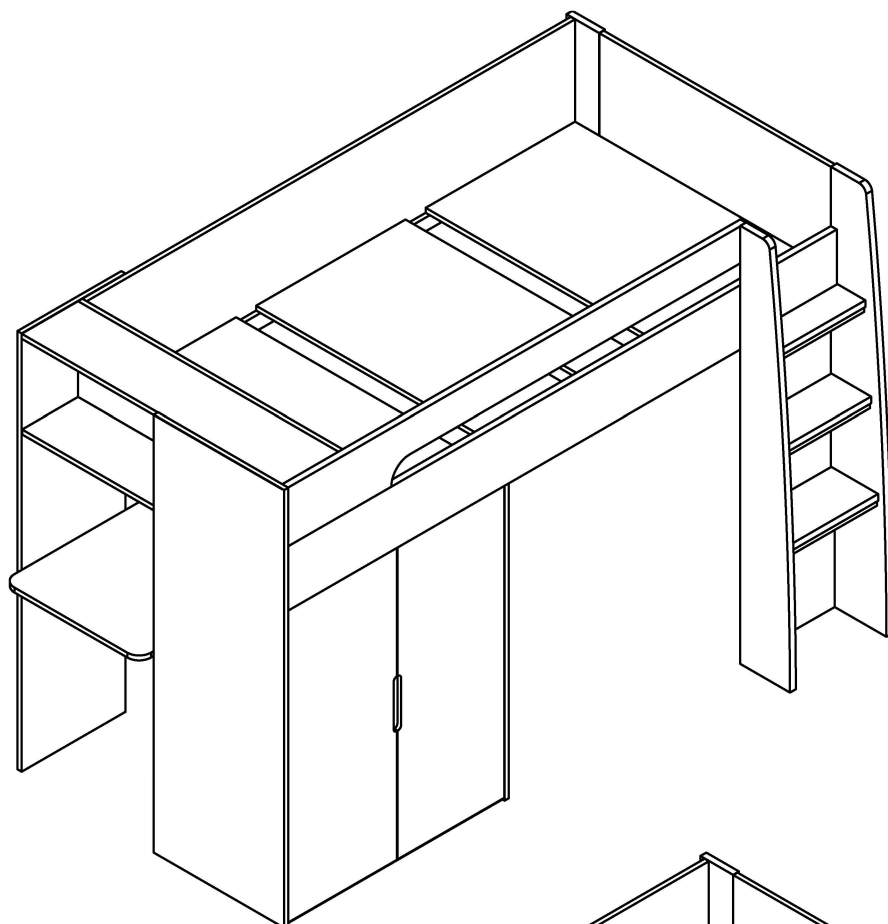


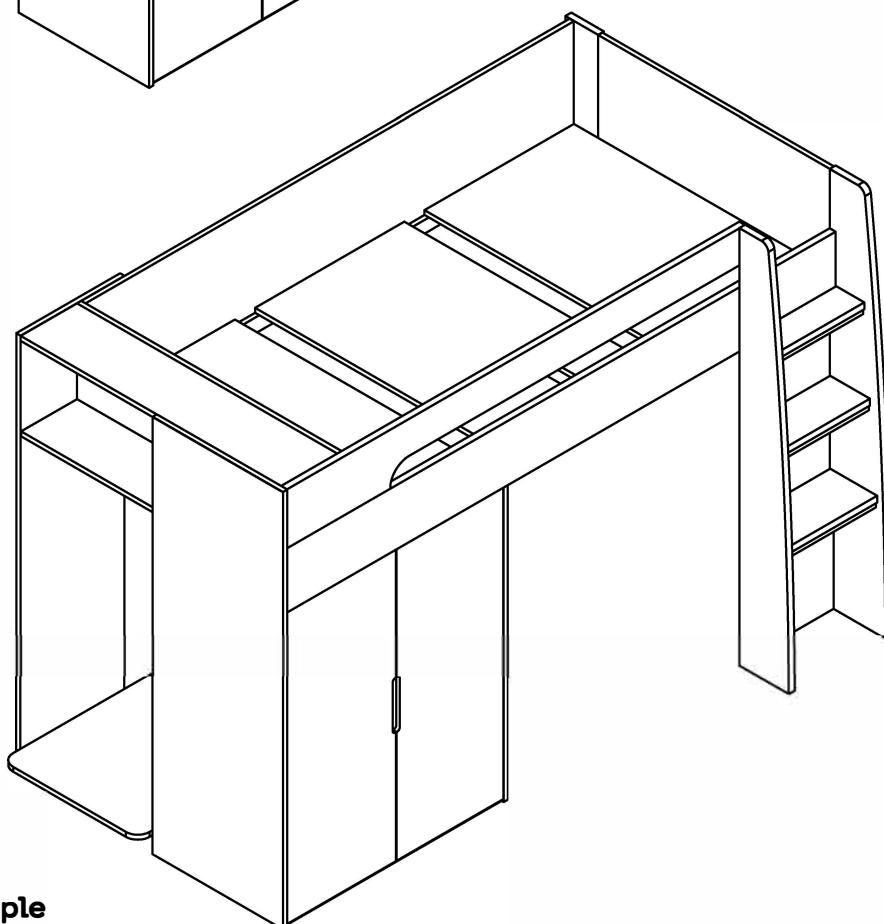


**Fantastic
Furniture**

Version 1.3

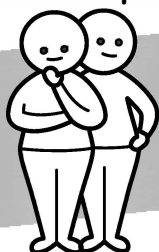


A



B

Two People



Required

Note: Assembly has two options: A or B

Cabin
King Single Loft Bed

www.fantasticfurniture.com.au

Helpful bunk bed safety tips

Bunk beds should be checked periodically to ensure that the guardrail, ladder and other components are secure and in the correct position and all connectors are tight.

We recommend that children under the age of nine (9) do not use the upper bunk. Children should be discouraged from playing on the bunk bed.

No more than one occupant should use the upper bunk at any time (unless otherwise stated).

Bunk beds should be placed a minimum of 2 metres away from any ceiling fans to prevent any injury to the upper bunk occupant.

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!

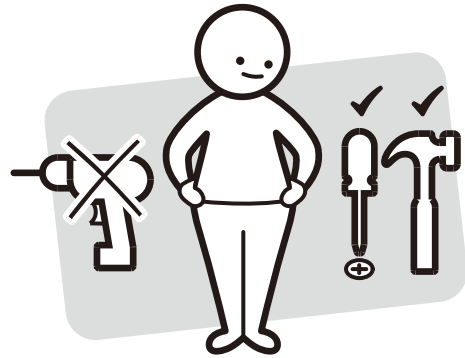
Fantastic buy! Share how it looks at home on Instagram for
your chance to win a \$250 Fantastic Furniture Gift Card!

@fantasticfurniture

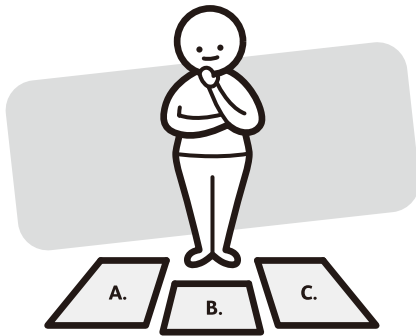
Assembly checklist



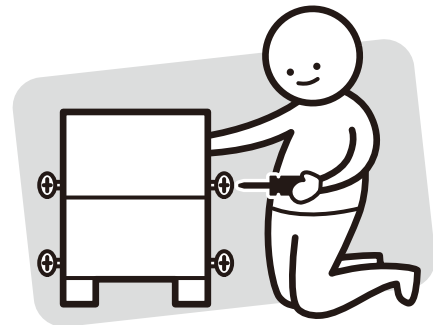
Read through the instructions carefully before you begin.



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

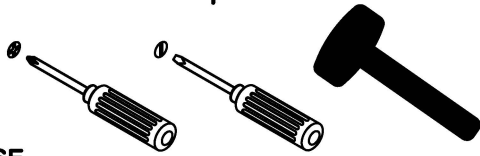
- ! Never use power tools unless specifically instructed. They can damage your components or hardware if used incorrectly.
- ! The most common mistakes made during assembly are using the wrong hardware or getting components back to front.
- ! Always use a soft surface (such as carpet or cardboard) when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

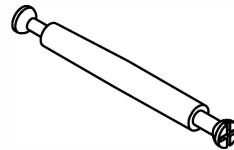
Flat head screwdriver, Phillips head screwdriver, Mallet (soft headed);



39 x Cam Bolts (Ø7x35)
(H1)



43 x Cam Nuts (Ø15x12)
(H2)



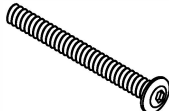
2 x Cam Bolts (Ø6x64)
(H3)



56 x Dowels (L30mm)
(H4)



26 x Nuts
(H5)



32 x Bolts (M6x60)
(H6)



6 x Bolts (M6x35)
(H7)



33 x Bolts (M6x30)
(H8)



2 x Bolts (M6x12)
(H9)



4 x Bolts (M8x100)
(H10)



8 x Half Moon Nuts
(H11)



8 x Hex Nuts (M8x10)
(H12)



16 x Screws (L30mm)
(H13)



20 x Screws (L14mm)
(H14)



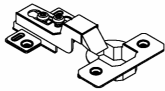
16 x Bolts (M4x10)
(H15)



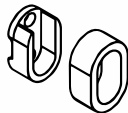
8 x Shelf Support
(H16)



8 x Plastic Shelf Support
(H17)



4 x Hinges
(H18)



2 x Wardrobe Rail Support
(H19)



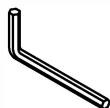
2 x Door Catch
(H20)



2 x Door Catch
(H21)



4 x Vintage Cover (Ø50)
(H22)



1 x Allen Key
(H23)



2 x Spanner
(H24)



4 x Bolts (M6x12)
(H25)



4 x White Cover (Ø50)
(H26)



Fantastic
Furniture

Page 4

Parts list

Box 1:

- 1 x Right Front Leg (P8);
- 1 x Right Middle Panel (P9);
- 1 x Right Back Leg (P10);
- 1 x Left Back Support (P16);
- 1 x Left Ladder Post (P29);

Box 2:

- 1 x Front Bedside Down Panel (P6);
- 4 x Long Support Rails (P7);
- 2 x Short Support Rails (P11);
- 1 x Front Bedside Up Panel (P12);
- 1 x Back Bedside Panel (P17);
- 3 x Metal Ladder Step Support Rails (P30);
- 1 x Metal Support Bar (P37)

Box 3:

- 1 x Left Middle Panel (P13);
- 1 x Bookshelf Lower Shelf (P14);
- 1 x Bookshelf Upper Shelf (P15);
- 1 x Down back panel (P18);
- 1 x Back book shelf (P19);
- 1 x Desk Back Panel (P20);
- 1 x Desk Back Support Rail (P21);
- 1 x Desk Left Support Rail (P22);
- 1 x Desk Right Support Rail (P23);
- 1 x Desk Top Panel (P24);

Box 4:

- 1 x Wardrobe Back Panel (P1);
- 1 x Wardrobe Top Panel (P2);
- 1 x Wardrobe Bottom Panel (P3);
- 2 x Wardrobe Shelf (P31);
- 1 x Wardrobe Rail (P36);

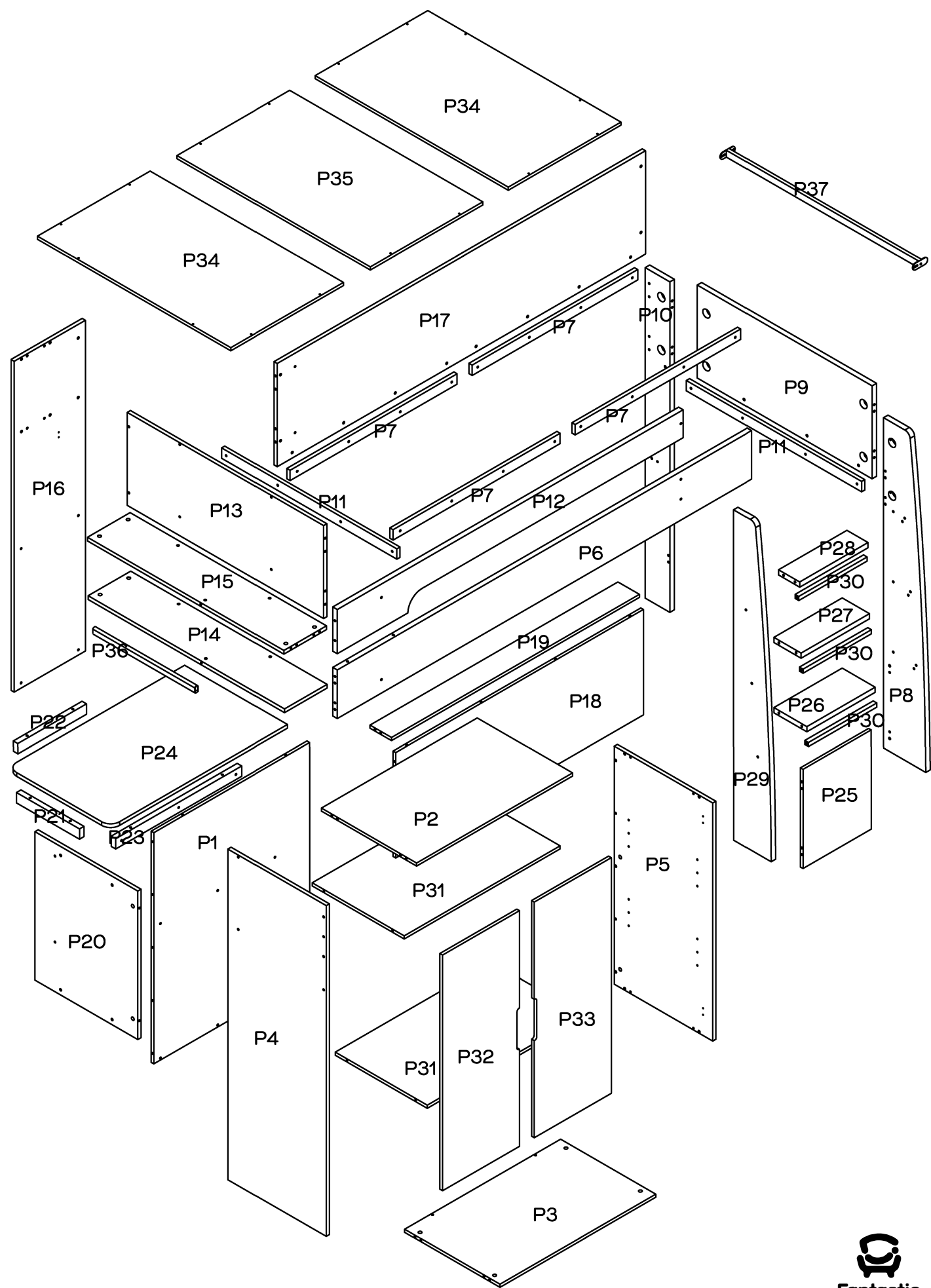
Box 5:

- 1 x W right Side Panel (P5);
- 1 x W left Door (P32);
- 1 x Wardrobe Right Door (P33);
- 1 x Ladder Down Back Apron (P25);
- 1 x Ladder Down Step (P26);
- 1 x Ladder Middle Step (P27);
- 1 x Ladder Up Step (P28);

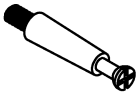
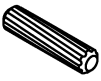
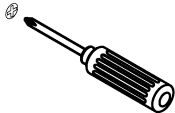
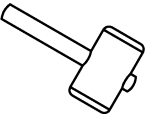
Box 6:

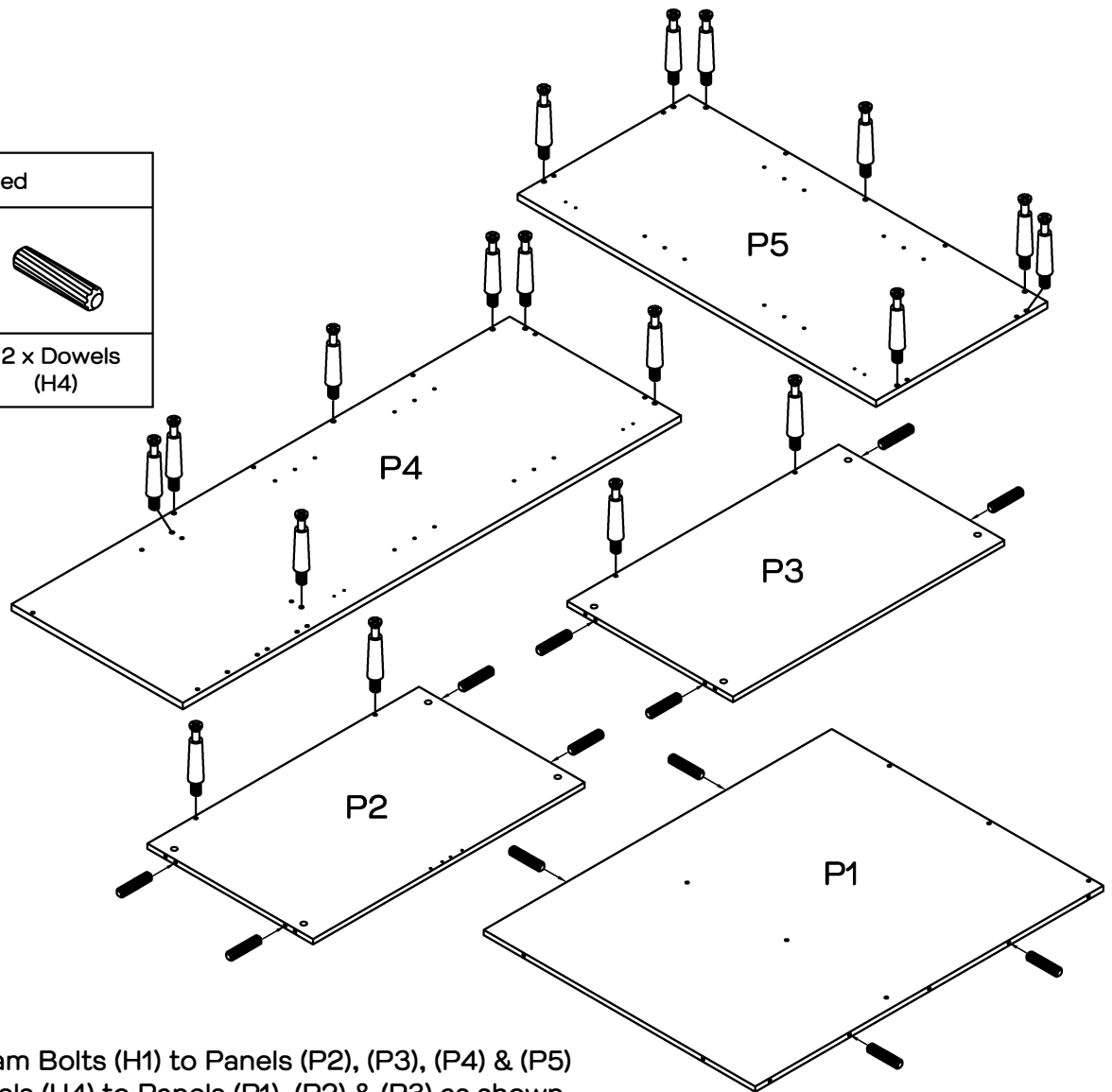
- 2 x Bedbase (P34);
- 1 x Middle Bedbase (P35);
- 1 x Wardrobe Left Side Panel (P4);

Parts list






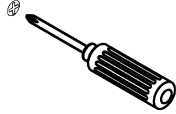
Step 1

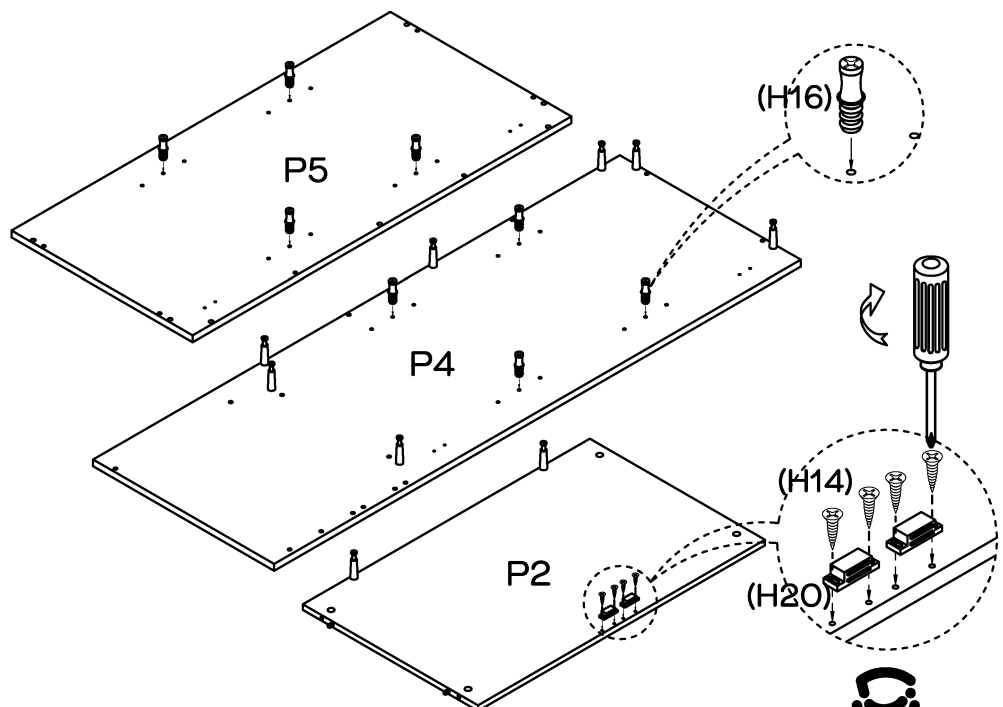
You will need	
	
18 x Cam Bolts (H1)	12 x Dowels (H4)
	
Phillips head screwdriver	
	
Hammer	



Insert 18 x Cam Bolts (H1) to Panels (P2), (P3), (P4) & (P5) and 12 x Dowels (H4) to Panels (P1), (P2) & (P3) as shown.

Step 2

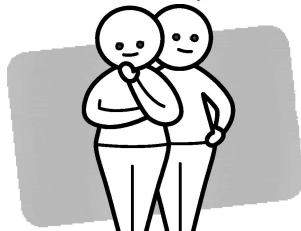
You will need	
	
8 x Shelf Support (H16)	2 x Door Catch (H20)
	
4 x Screws (H14)	Phillips head screwdriver




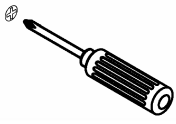
Insert 8 x Shelf Support (H16) to Panels (P4) & (P5). Fix the 2 x Door Catch (H20) to (P2) with 4 x Screws (H14) by using a Phillips head screwdriver as shown.

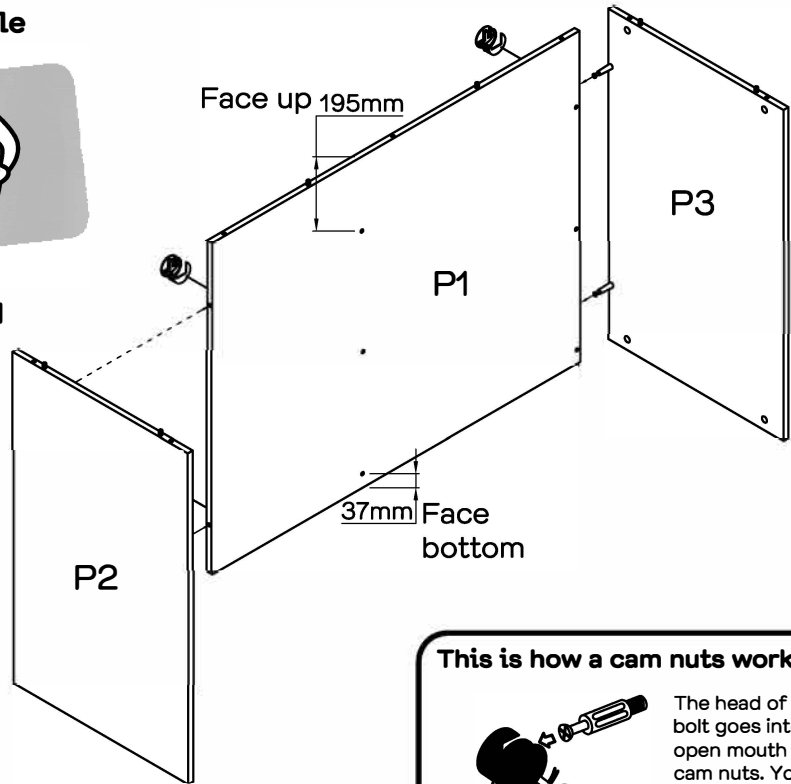
Step 3

Two People

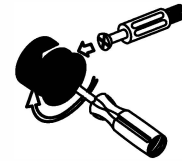


Required

You will need

4 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 4 x Cam Nuts (H2) to Panels (P1), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts, then attach (P2) & (P3) to (P1), turn the Cam Nuts clockwise to tighten.

Step 4

You will need

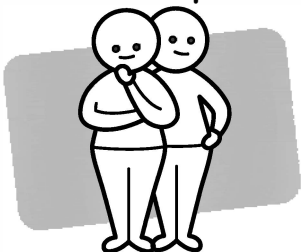


7 x Cam Nuts (H2)

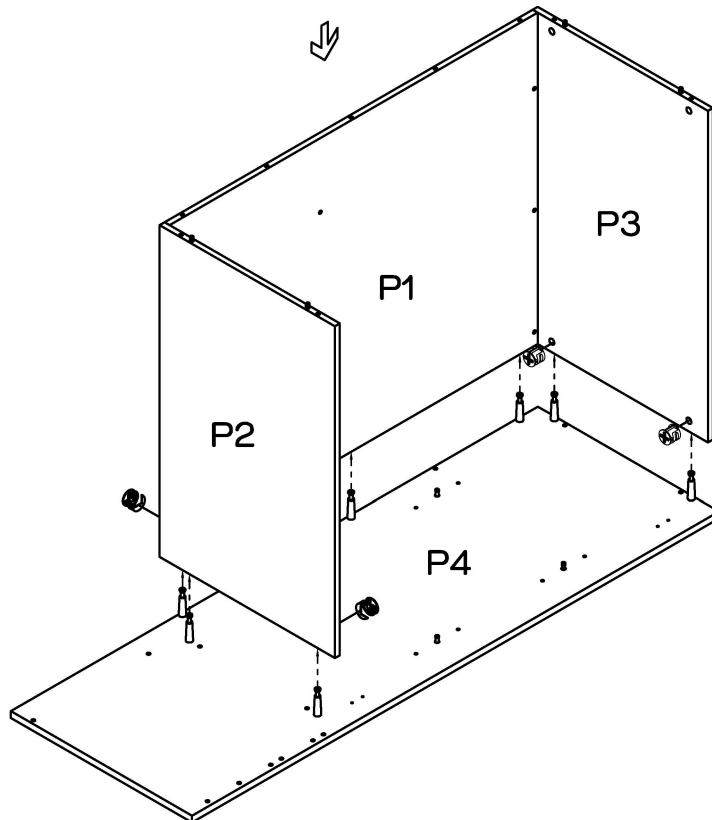


Phillips head screwdriver

Two People



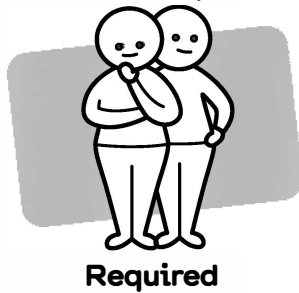
Required



Insert 7 x Cam Nuts (H2) to Panels (P1), (P2) & (P3), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts. Attach (P1), (P2) & (P3) to (P4) as shown, turn the Cam Nuts clockwise to tighten.

Step 5

Two People

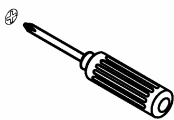


Required

You will need

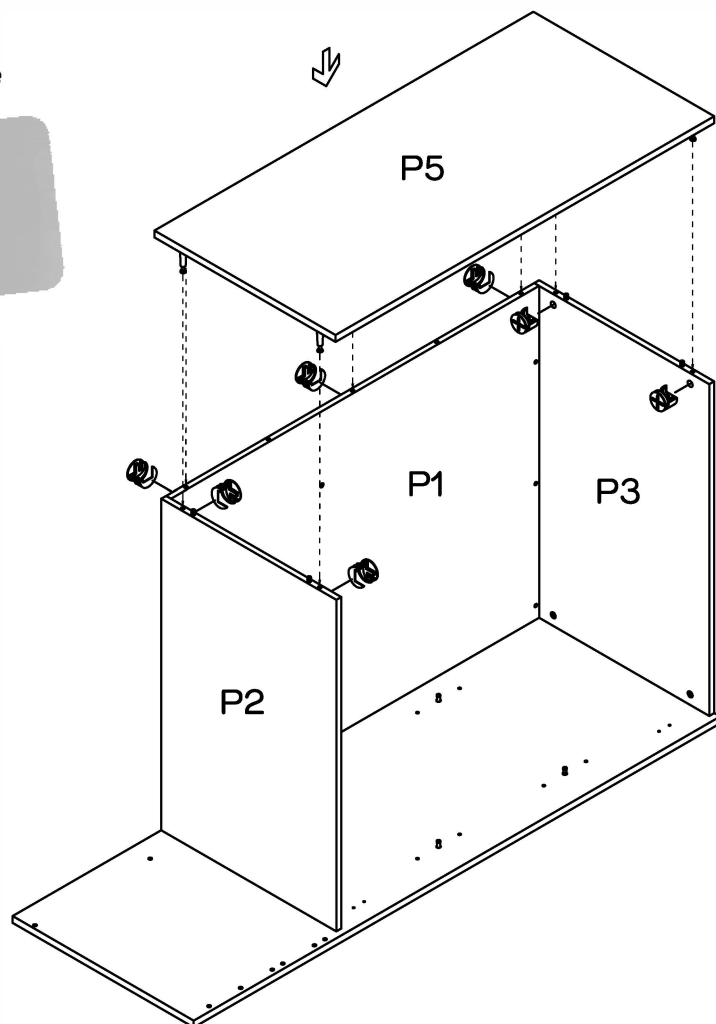


7 x Cam Nuts
(H2)



Phillips head
screwdriver

Insert 7 x Cam Nuts (H2) to Panels (P1), (P2) & (P3), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts. Attach (P5) to (P1), (P2) & (P3) as shown, turn the Cam Nuts clockwise to tighten.

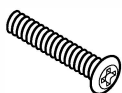


Step 6

You will need



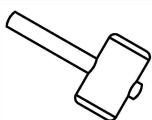
12 x Dowels
(H4)



20 x Bolts
(H8)

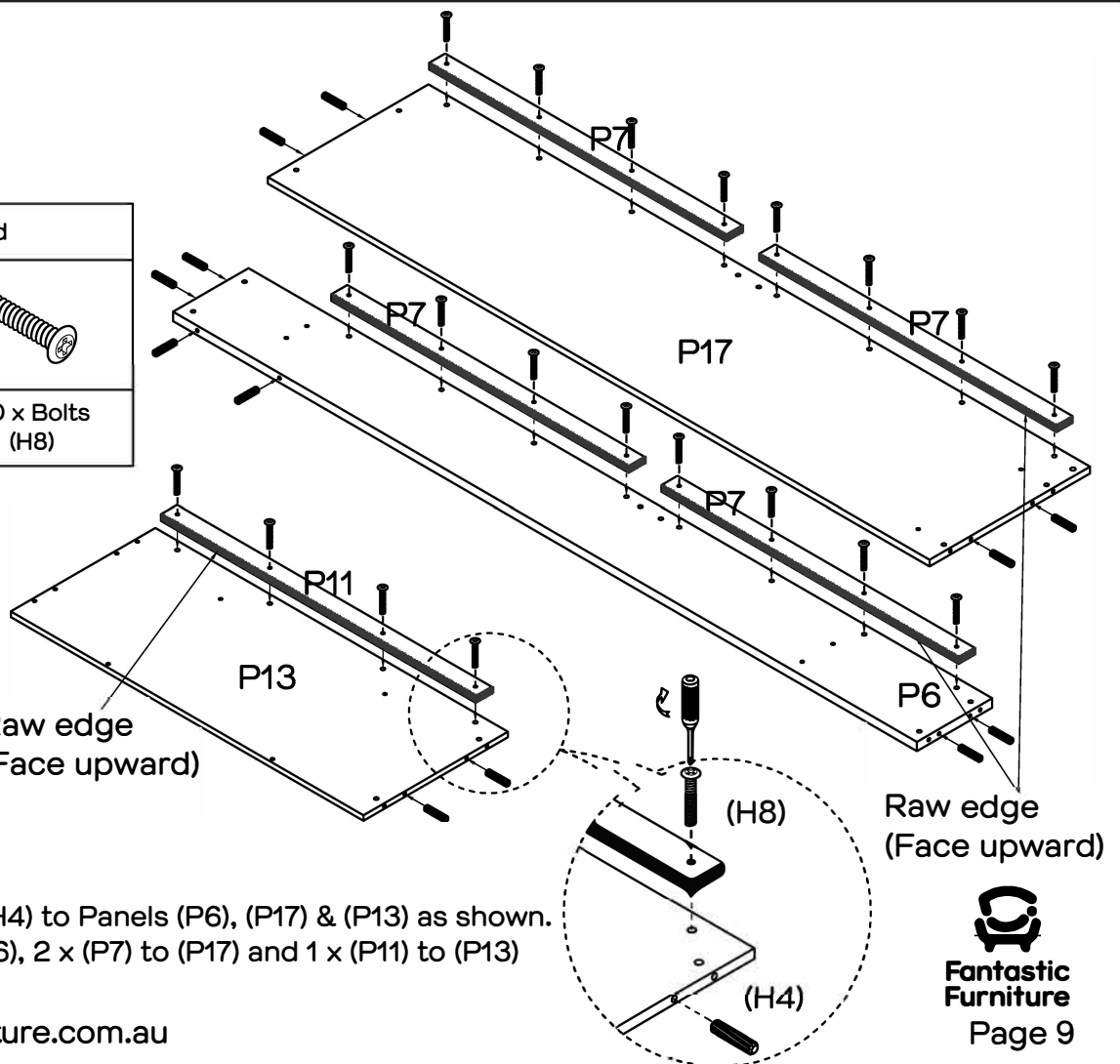


Phillips head
screwdriver




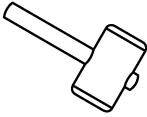
Hammer

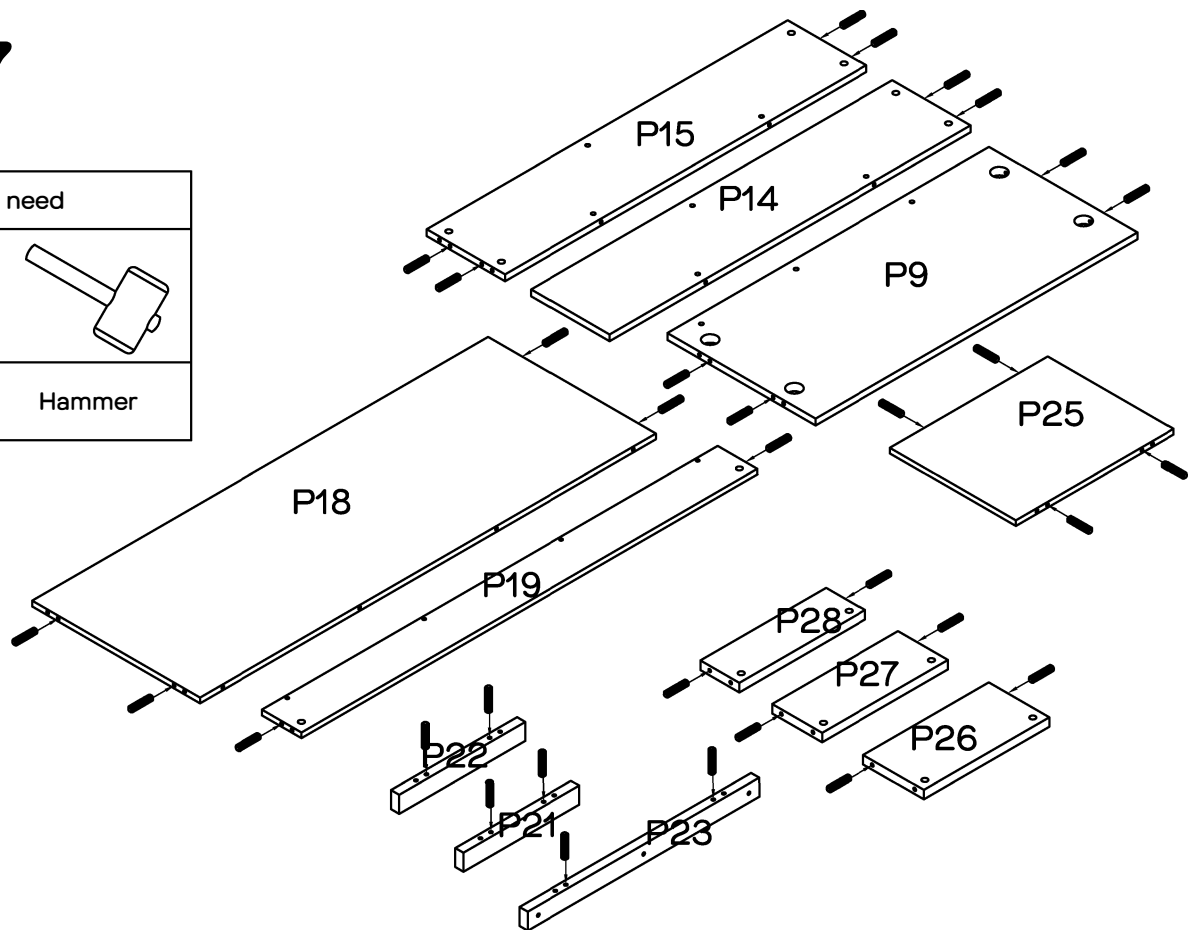
Raw edge
(Face upward)



Insert 12 x Dowels (H4) to Panels (P6), (P17) & (P13) as shown. Attach 2 x (P7) to (P6), 2 x (P7) to (P17) and 1 x (P11) to (P13) with 20 x Bolts (H8).


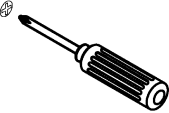
Step 7

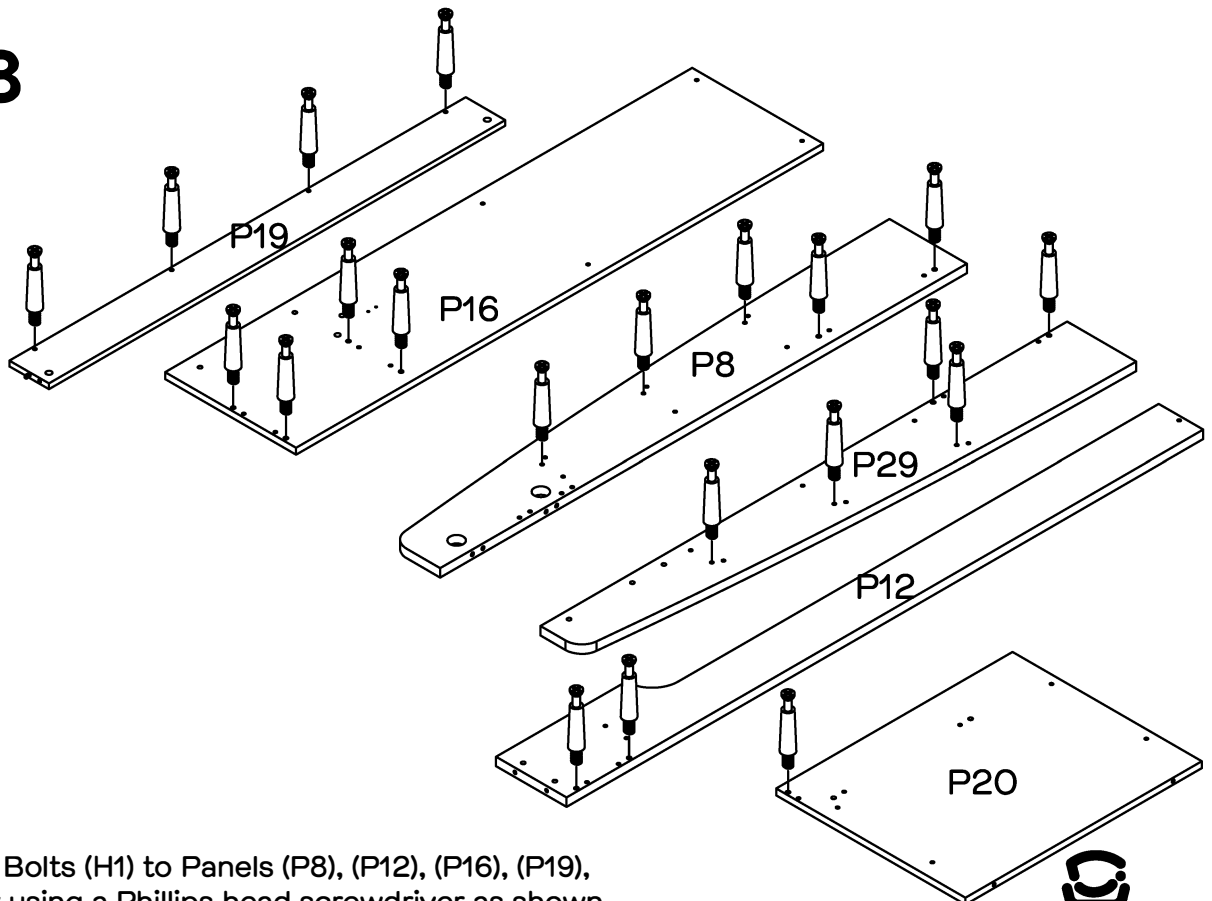
You will need	
	
32 x Dowels (H4)	Hammer



Insert 26 x Dowels (H4) to Panels (P9), (P14), (P15), (P18), (P19), (P20), (P21), (P22), (P25), (P26), (P27) & (P28) as shown.

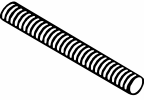



Step 8

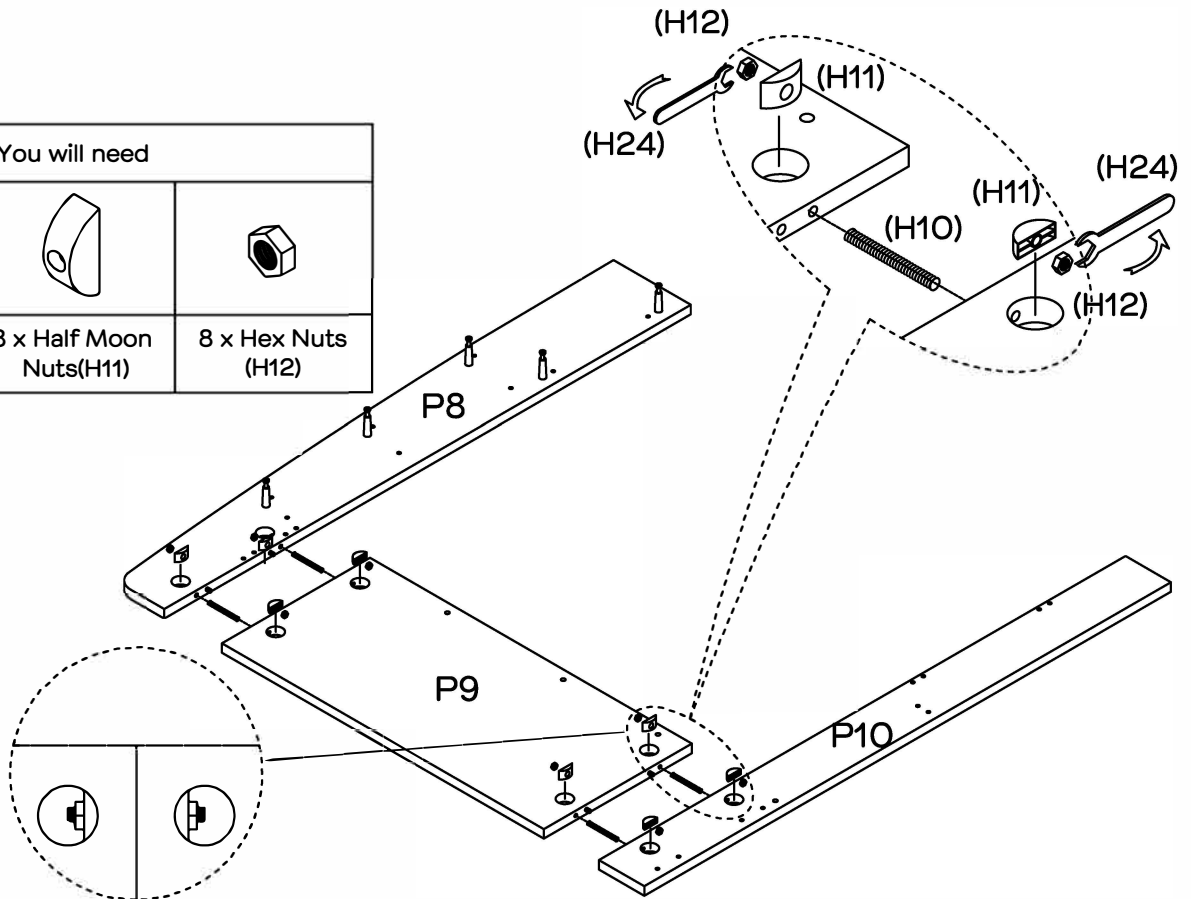
You will need	
	
21 x Cam Bolts (H1)	Phillips head screwdriver



Insert 21 x Cam Bolts (H1) to Panels (P8), (P12), (P16), (P19), (P20) & (P29) by using a Phillips head screwdriver as shown.



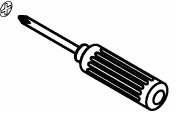
Step 9

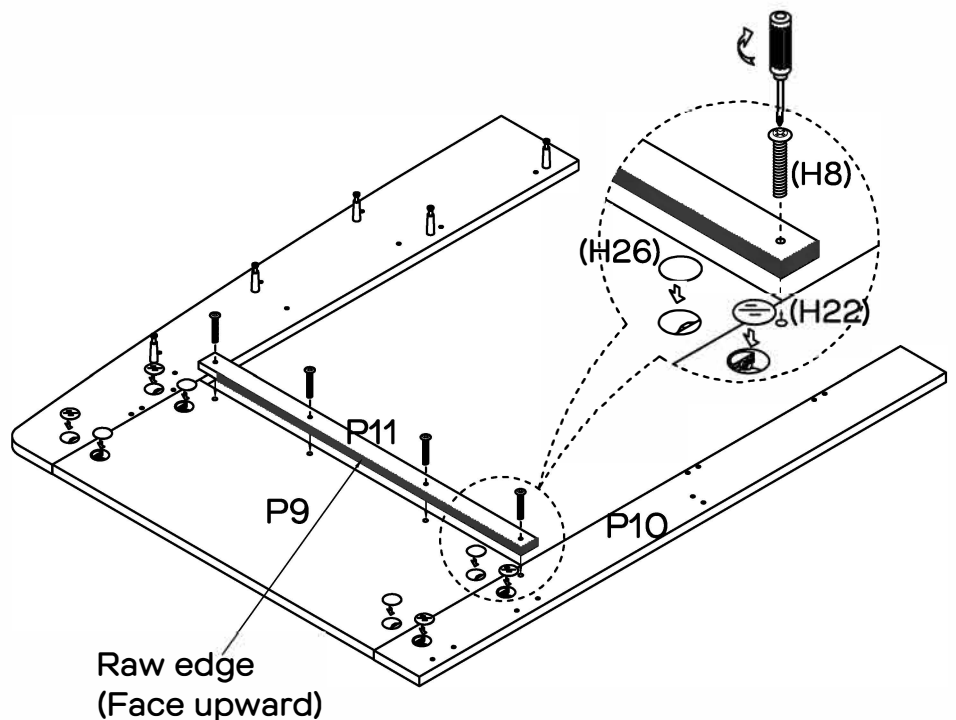
You will need		
		
4 x Bolts (H10)	8 x Half Moon Nuts (H11)	8 x Hex Nuts (H12)
		
2 x Spanner (H24)		



Insert 4 x Bolts (H10) between panels (P8) & (P9), (P9) & (P10) firstly, then connect (P8) & (P9), (P9) & (P10) with 8 x Half Moon Nuts (H11) and 8 x Hex Nuts (H12) by using 2 x Spanner (H24) as showing.


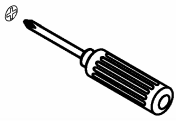
Step 10

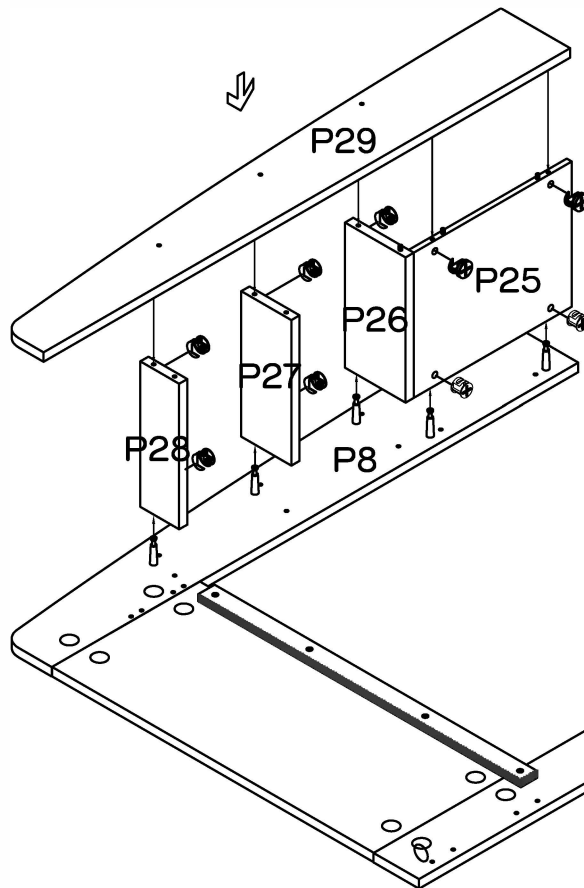
You will need	
	
4 x Bolts (H8)	4 x Vintage Cover (H22)
	
4 x White Cover (H26)	Phillips head screwdriver



Attach (P11) to (P9) with 4 x Bolts (H8) by using a Phillips head screwdriver. Then stick 4 x White Covers (H26) to the white panel holes, stick 4 x Vintage Covers to the Vintage Panel holes.



Step 11

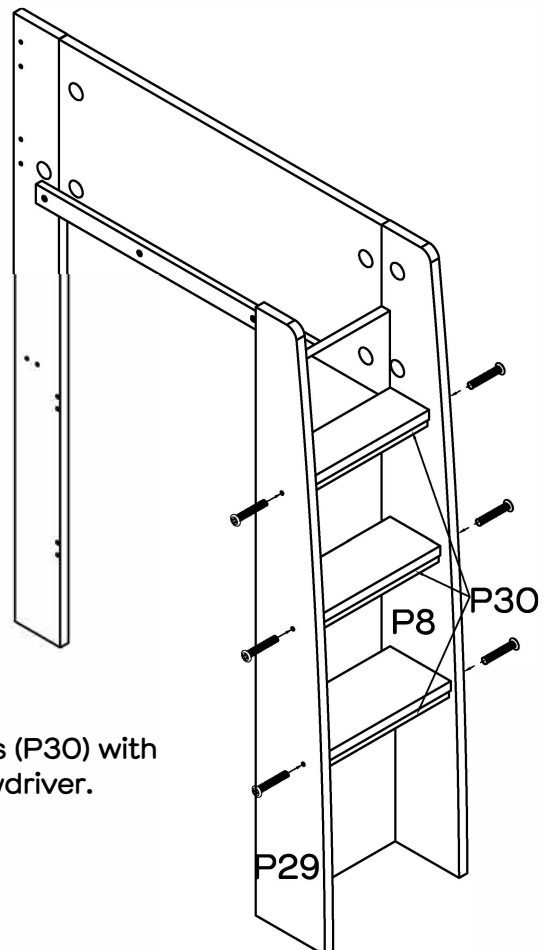
You will need

10 x Cam Nuts (H2)

Phillips head screwdriver



Insert 10 x Cam Nuts (H2) to Panel (P25), (P26), (P27), (P28), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts. Attach (P25), (P26), (P27), (P28) to (P29) & (P8), turn the Cam Nuts clockwise to tighten.

Step 12

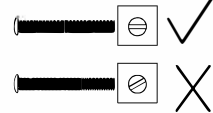
You will need

6 x Bolts (H7)

Phillips head screwdriver






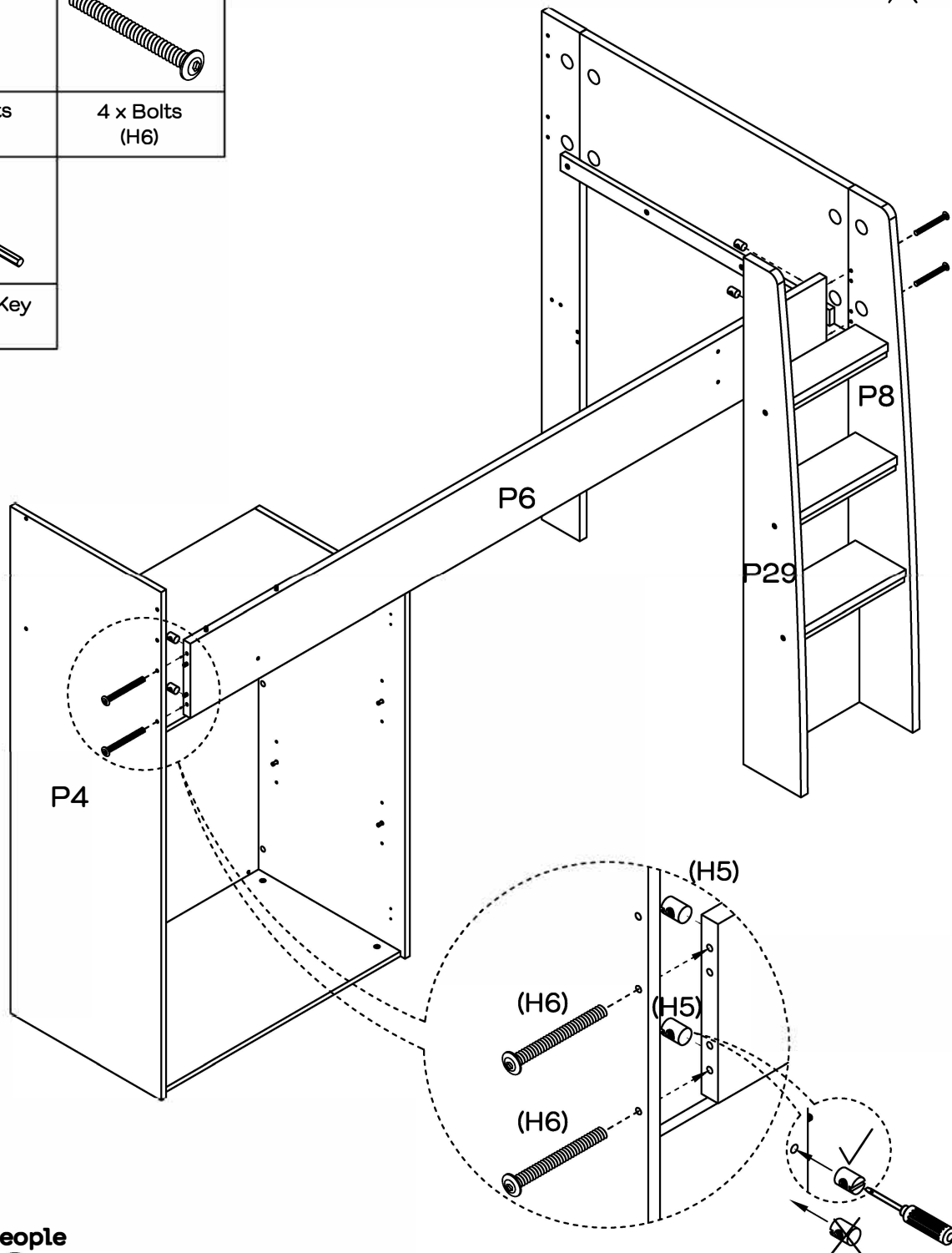
Attach 3 x Metal Ladder Step Support Rails (P30) with 6 x Bolts (H7) by using a Phillips head screwdriver.

Step 13

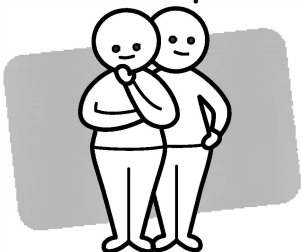
Ensure the slot on nut is facing incoming bolt



You will need	
	
4 x Nuts (H5)	4 x Bolts (H6)
	
1 x Allen Key (H23)	




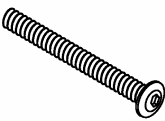
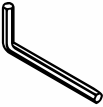
Two People



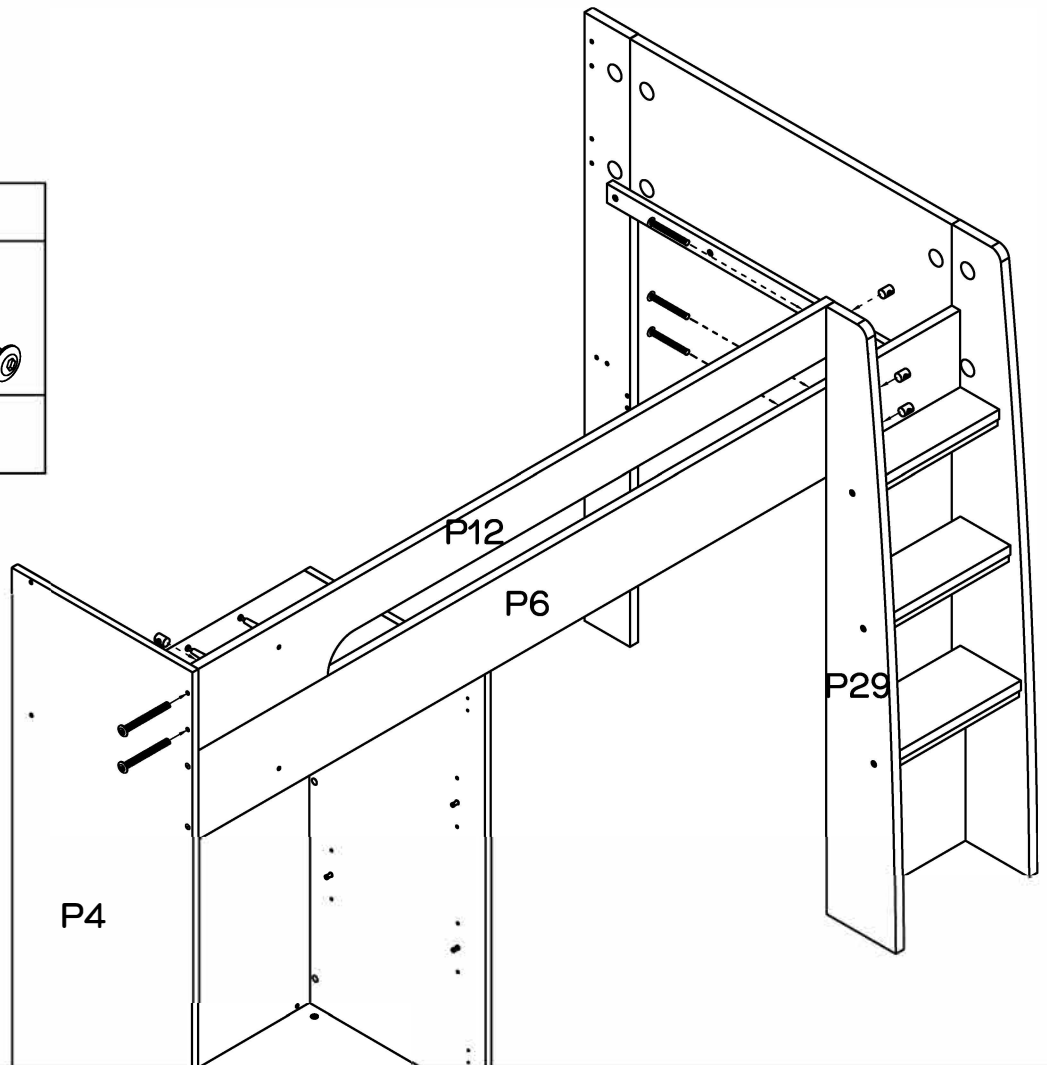
Required

Insert 4 x Nuts (H5) to Panel (P6). Then attach (P6) to (P4) & (P8) with 4 x Bolts (H6) by using a Allen Key.


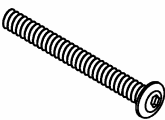
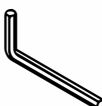
Step 14

You will need	
	
5 x Nuts (H5)	5 x Bolts (H6)
	
1 x Allen Key (H23)	

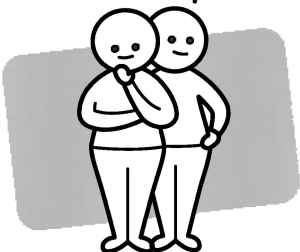
Insert 5 x Nuts (H5) to Panel (P12) and (P29). Then attach (P12) to (P4) & (P29) with 5 x Bolts (H6) by using a Allen Key (H23).



Step 15

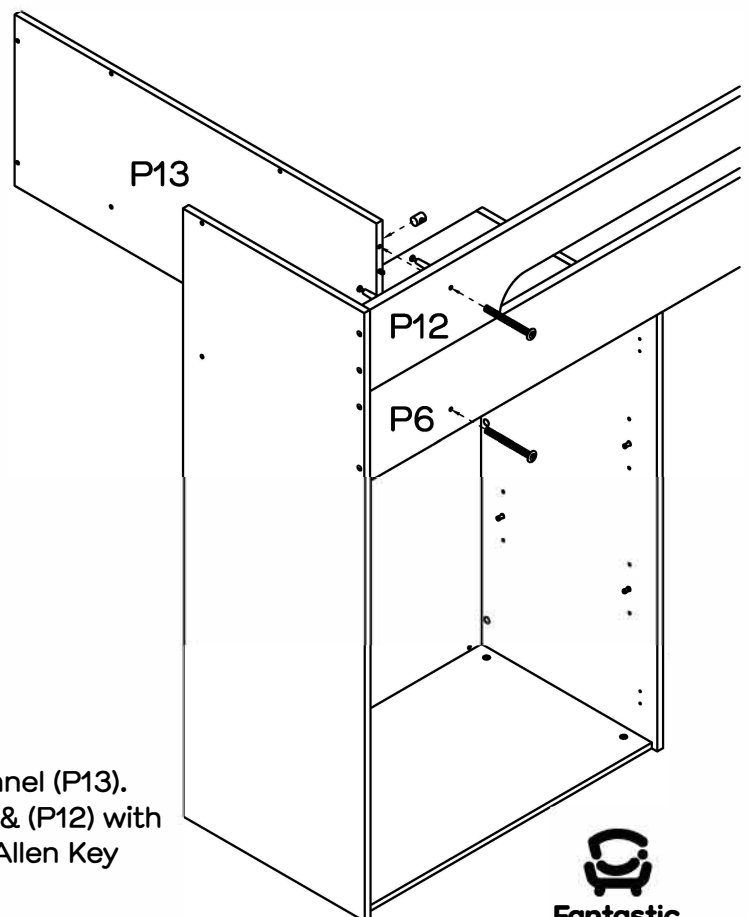
You will need		
		
2 x Nuts (H5)	2 x Bolts (H6)	1 x Allen Key (H23)

Two People


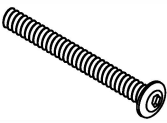



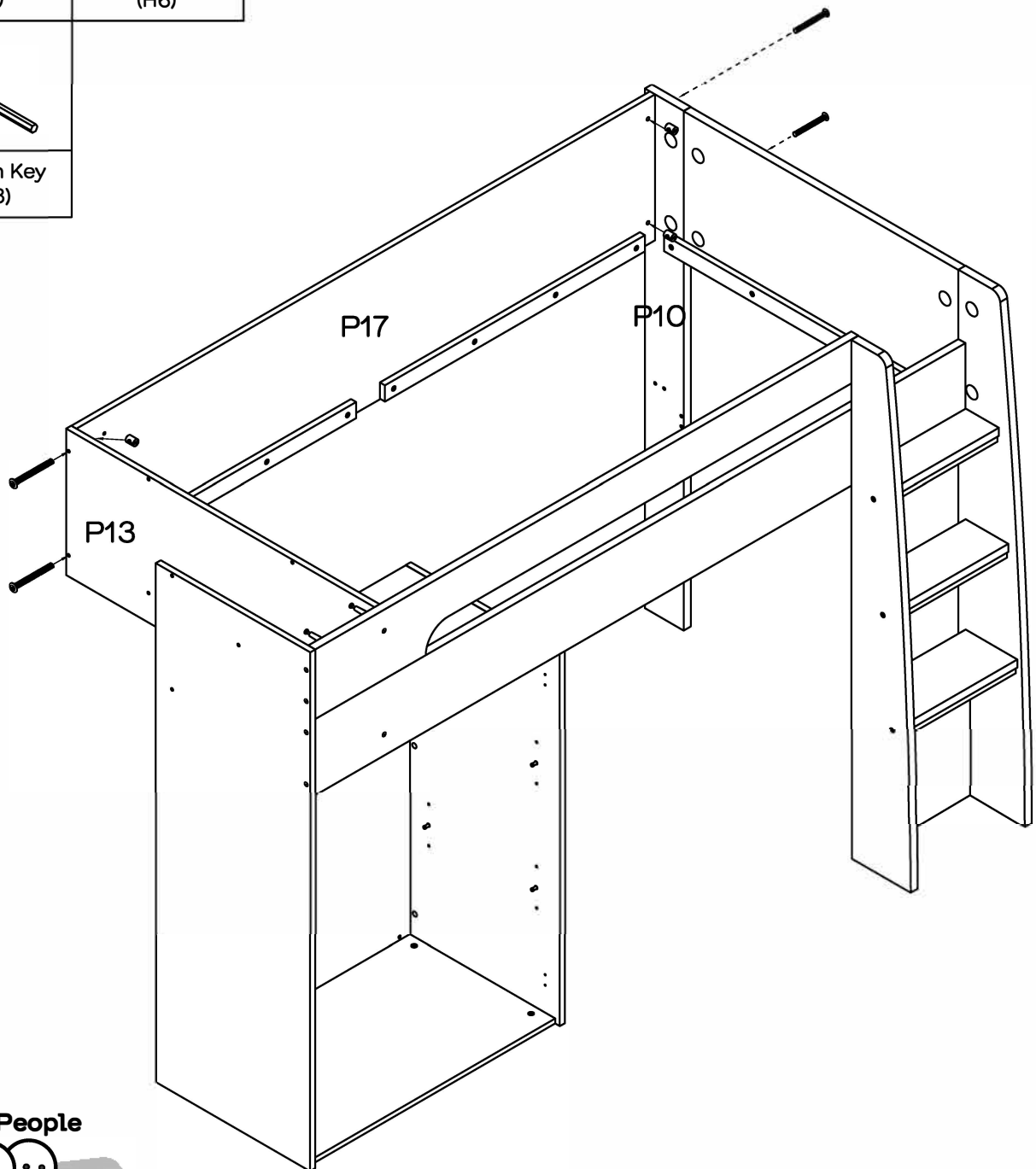
Required

Insert 2 x Nuts (H5) to Panel (P13). Then attach (P13) to (P6) & (P12) with 2 x Bolts (H6) by using a Allen Key (H23).

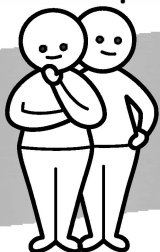


Step 16

You will need	
	
4 x Nuts (H5)	4 x Bolts (H6)
	
1 x Allen Key (H23)	




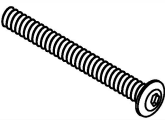
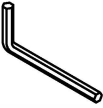
Two People

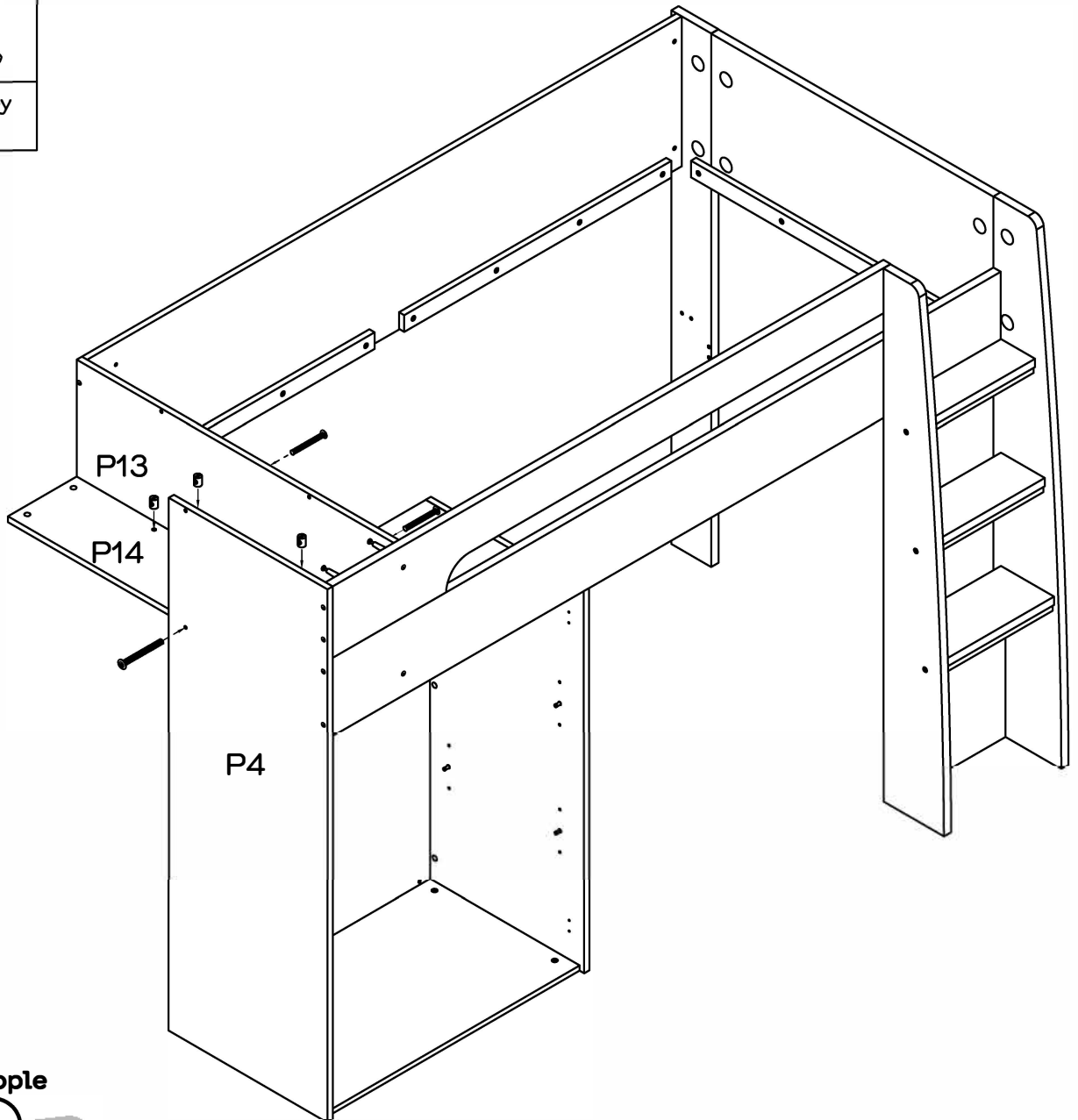


Required

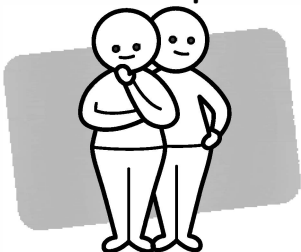
Insert 4 x Nuts (H5) to Panel (P17). Then attach (P17) to (P10) & (P13) with 4 x Bolts (H6) by using a Allen Key (H23).

Step 17

You will need	
	
3 x Nuts (H5)	3 x Bolts (H6)
	
1 x Allen Key (H23)	



Two People

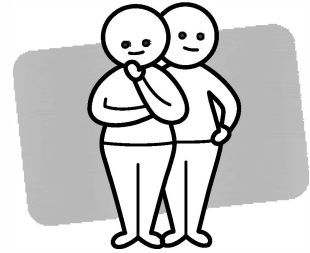


Required

Insert 3 x Nuts (H5) to Panel (P14). Then attach (P14) to (P4) & (P13) with 3 x Bolts (H6) by using a Allen Key (H23).

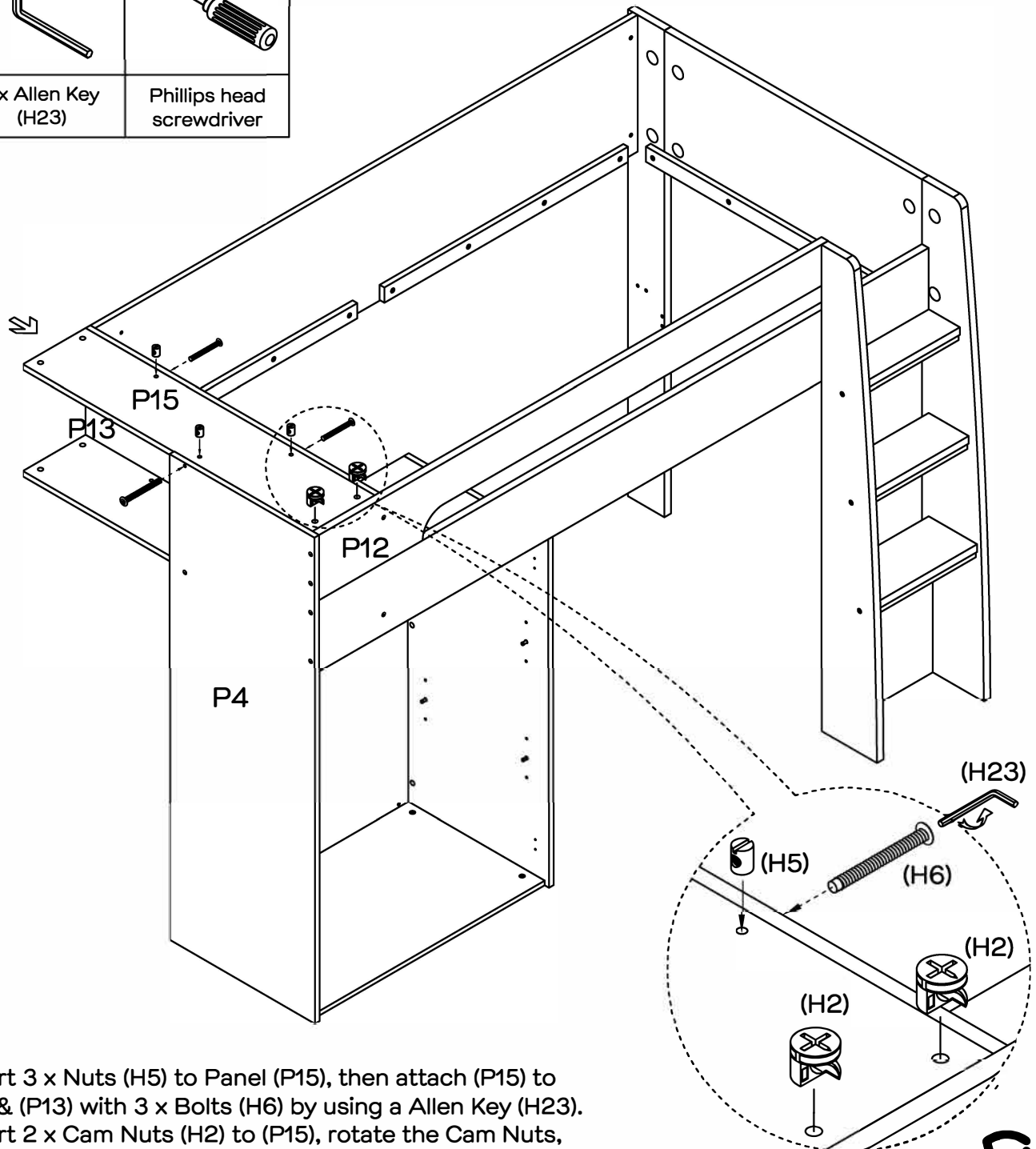
Step 18

Two People



Required

You will need		
2 x Cam Nuts (H2)	3 x Nuts (H5)	3 x Bolts (H6)
1 x Allen Key (H23)	Phillips head screwdriver	



Insert 3 x Nuts (H5) to Panel (P15), then attach (P15) to (P4) & (P13) with 3 x Bolts (H6) by using a Allen Key (H23). Insert 2 x Cam Nuts (H2) to (P15), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts, turn the Cam Nuts clockwise to tighten.

Step 19

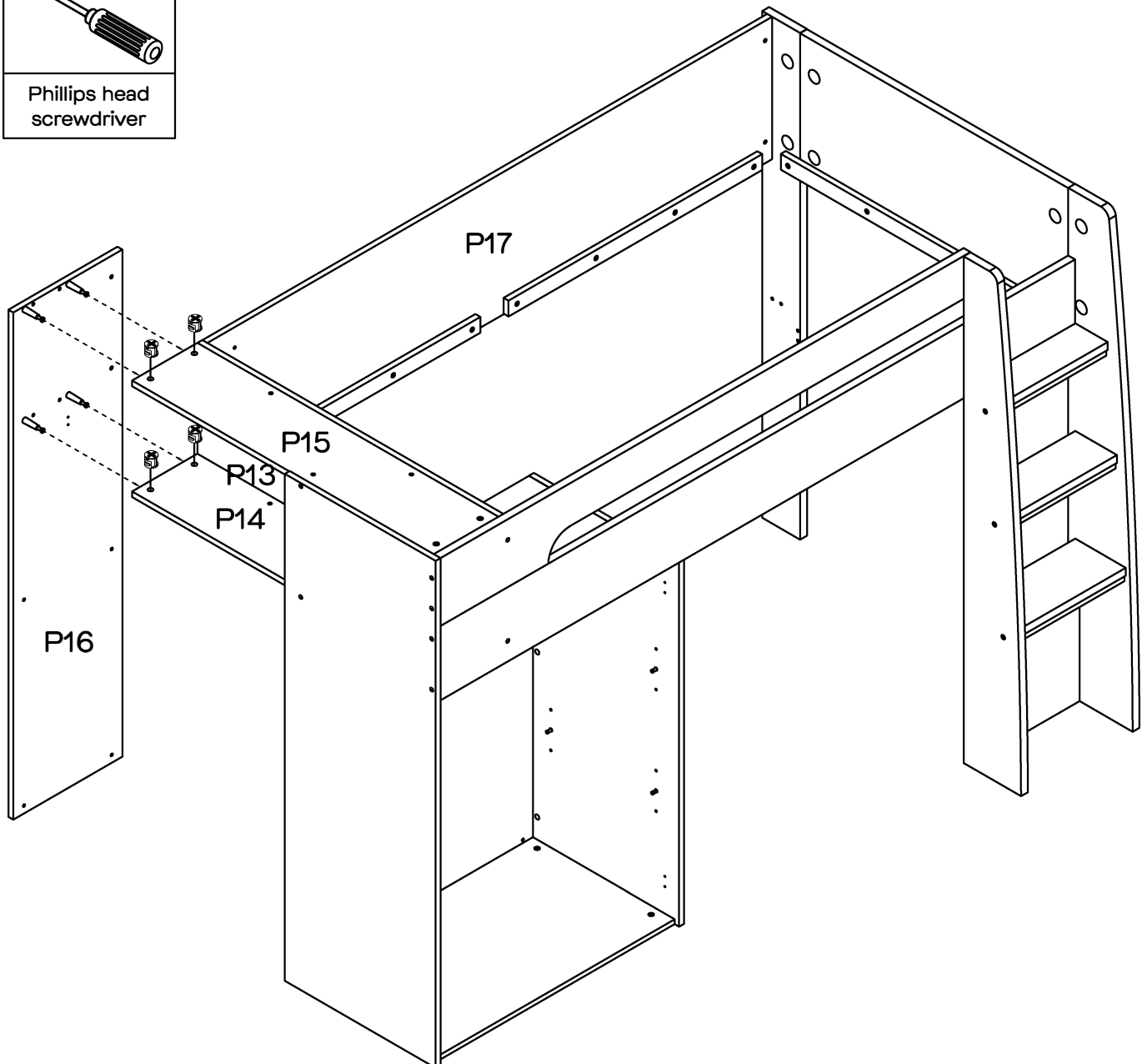
You will need



4 x Cam Nuts
(H2)

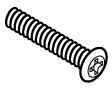

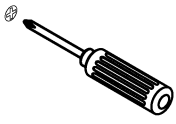
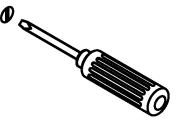


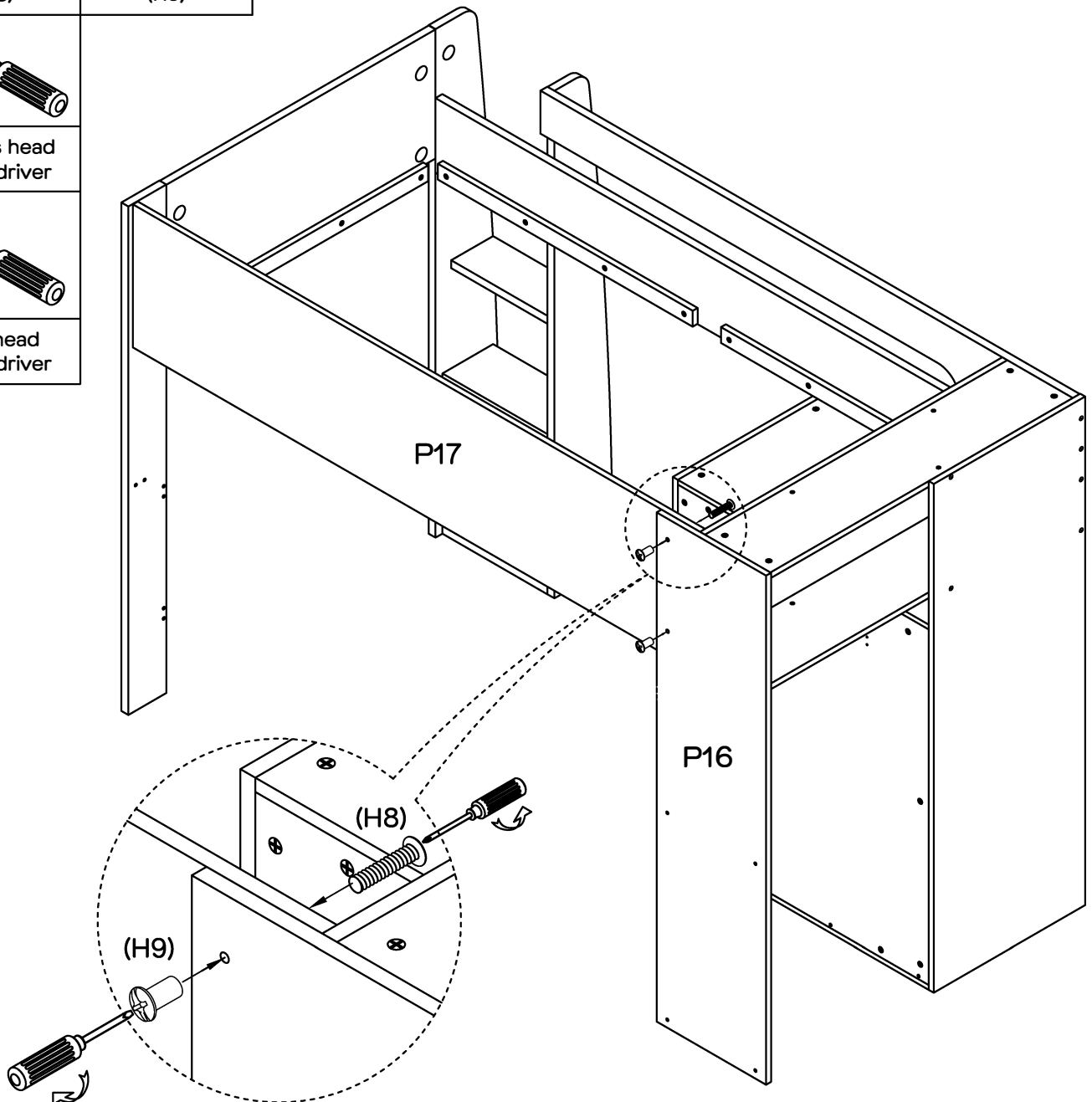
Phillips head
screwdriver



Insert 4 x Cam Nuts (H2) to Panels (P14) & (P15), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts, then attach (P16) to (P14) & (P15), turn the Cam Nuts clockwise to tighten.


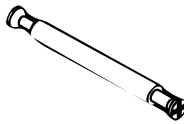
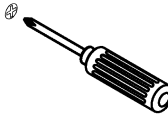
Step 20

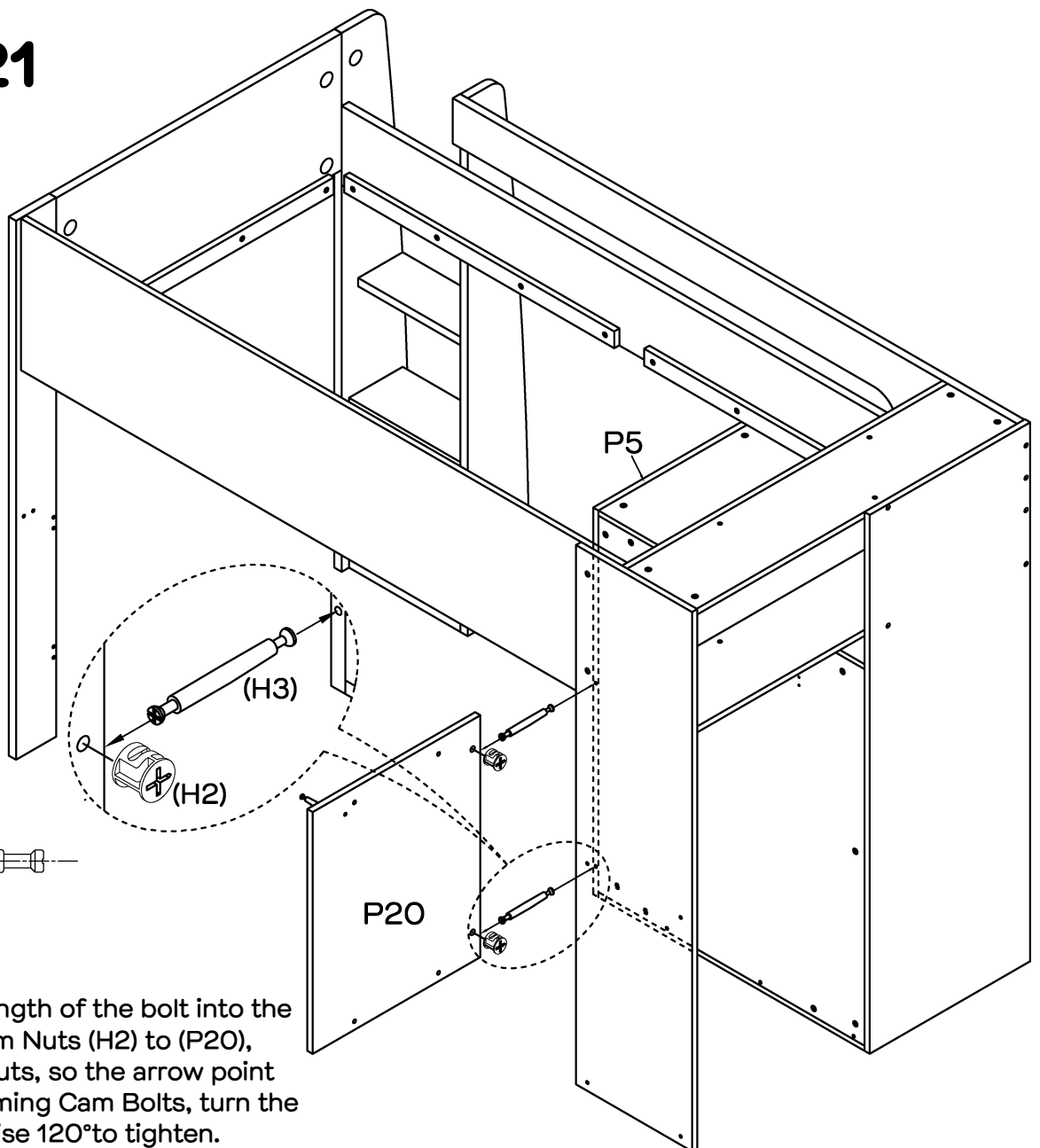
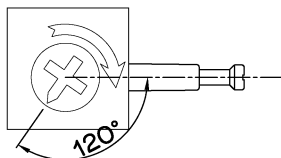
You will need	
	
2 x Bolts (H8)	2 x Bolts (H9)
	
Phillips head screwdriver	
	
Flat head screwdriver	



Insert 2 x Bolts (H8) to panel (P16) & (P17), then lock with 2 x Bolts (H9) by using a Phillips head screwdriver and a Flat head screwdriver as shown.


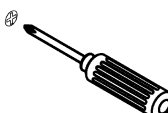
Step 21

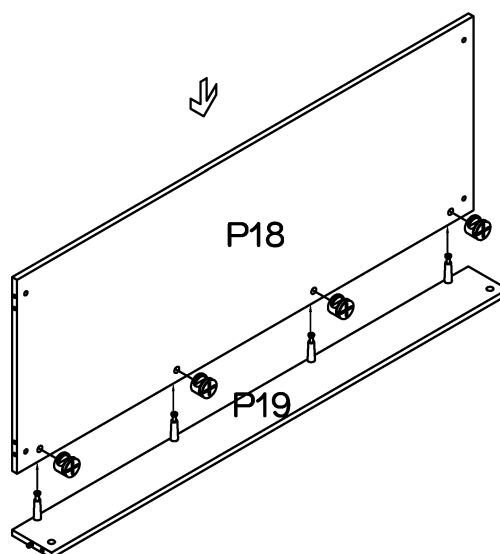
You will need	
	2 x Cam Nuts (H2)
	2 x Cam Bolts (H3)
	Phillips head screwdriver



Insert (H3) half length of the bolt into the hole, then put Cam Nuts (H2) to (P20), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts, turn the Cam Nuts clockwise 120° to tighten.




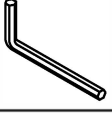
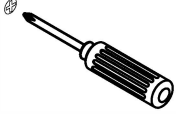
Step 22

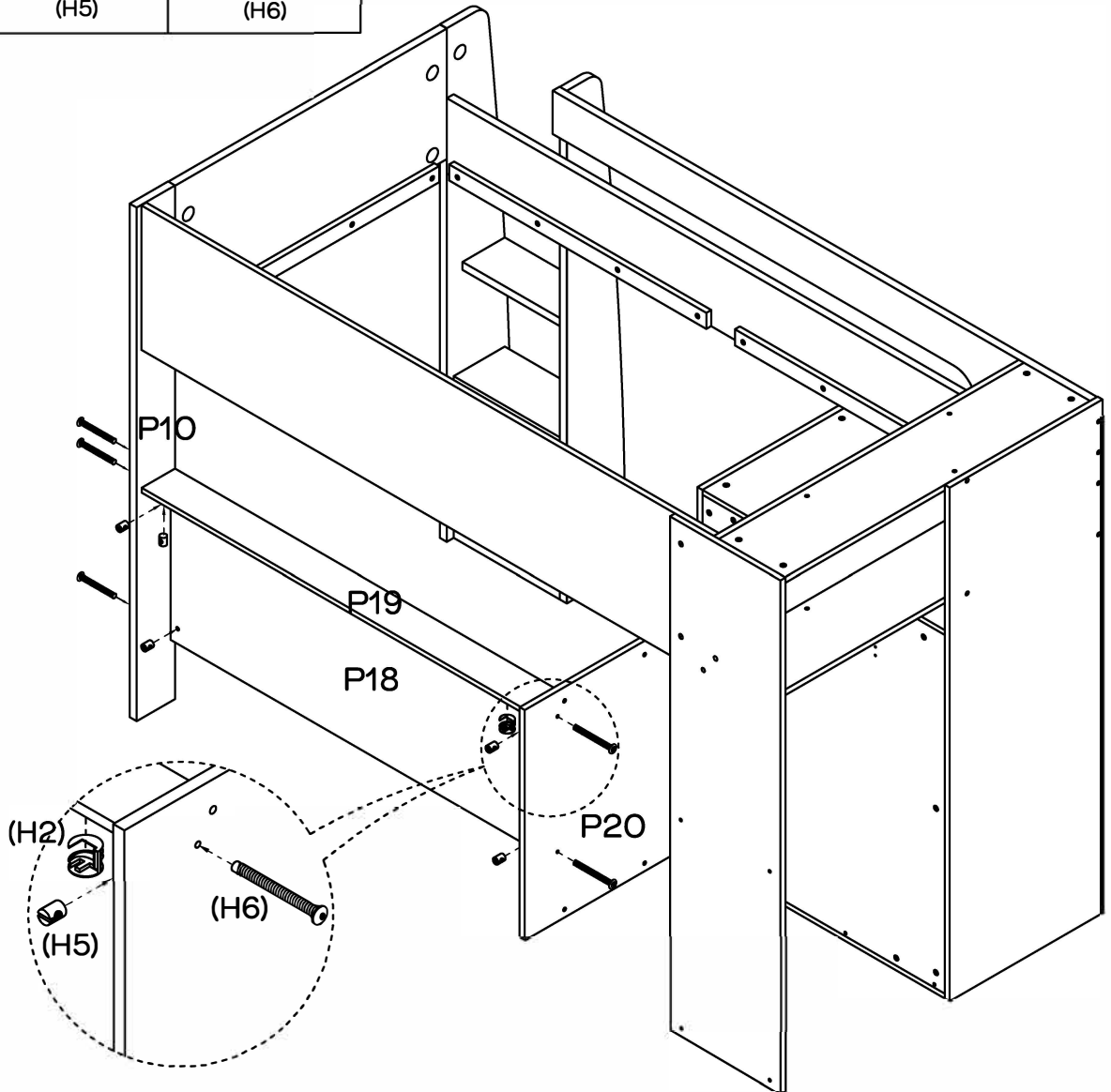
You will need	
	4 x Cam Nuts (H2)
	Phillips head screwdriver



Insert 4 x Cam Nuts (H2) to panel (P18), rotate the Cam Nuts, so the arrow point towards the incoming Cam Bolts, attach (P18) to (P19), turn the Cam Nuts clockwise to tighten.

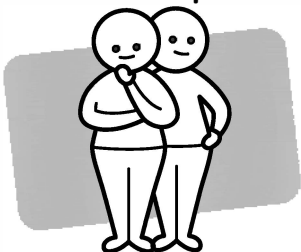
Step 23

You will need		
		
1 x Cam Nut (H2)	5 x Nuts (H5)	5 x Bolts (H6)
		
1 x Allen Key (H23)		
		
Phillips head screwdriver		



Insert 1 x Cam Nut (H2) to (P19), rotate the Cam Nut, so the arrow point towards the incoming Cam Bolts, insert 5 x Nuts (H5) to (P18) & (P19), attach (P18) & (P19) to (P10) & (P20) with 5 x Bolts (H6) by using a Allen Key, turn the Cam Nuts clockwise to tighten.


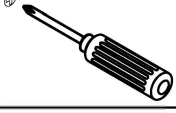
Two People

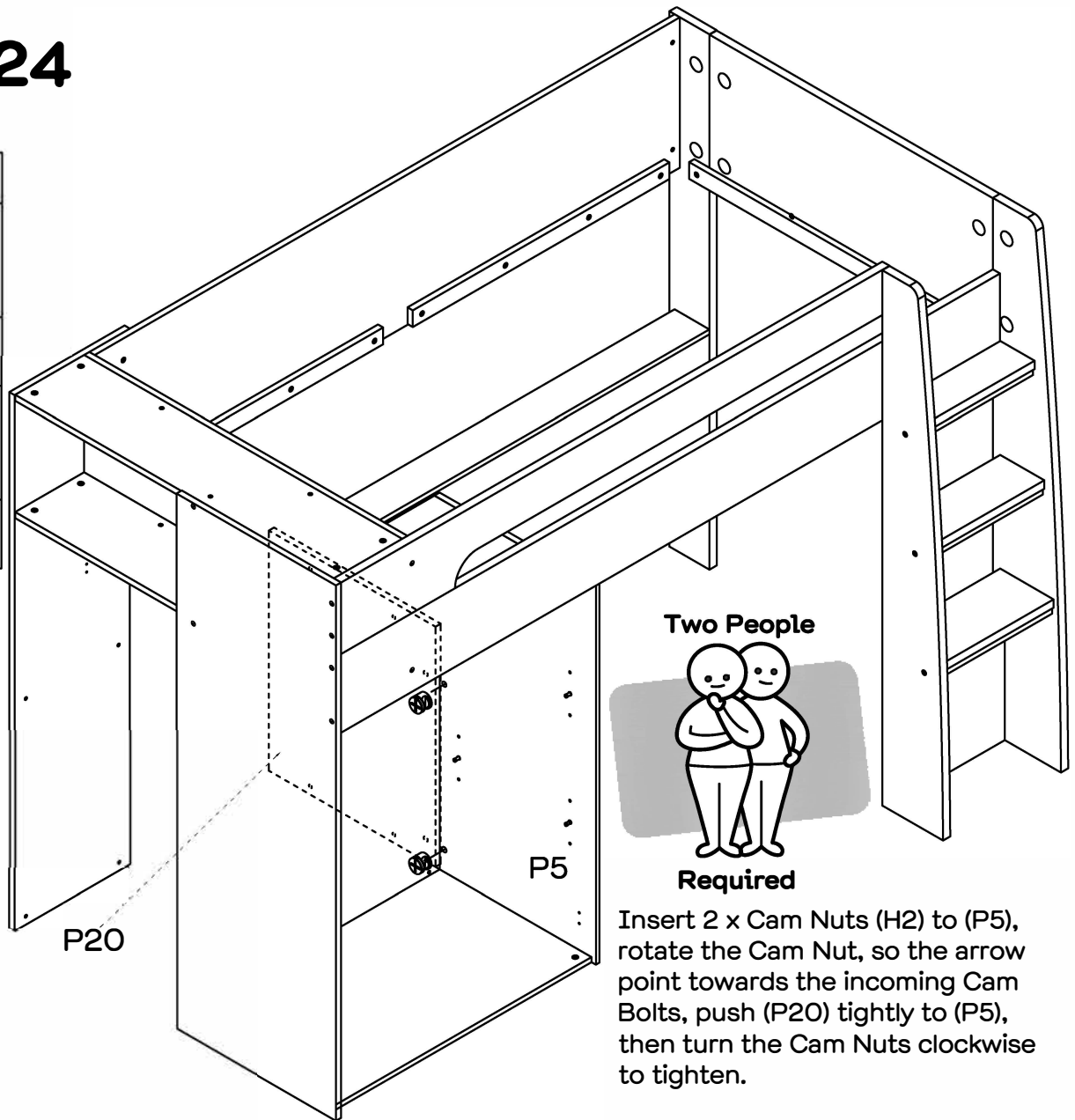


Required

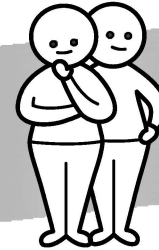


Step 24

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



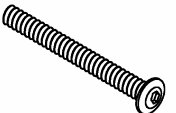

Two People

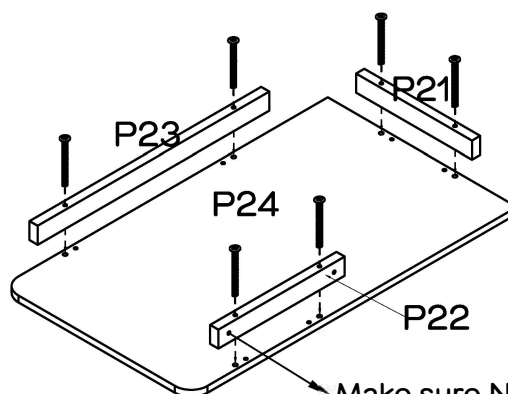


Required

Insert 2 x Cam Nuts (H2) to (P5), rotate the Cam Nut, so the arrow point towards the incoming Cam Bolts, push (P20) tightly to (P5), then turn the Cam Nuts clockwise to tighten.

Step 25


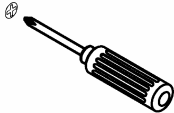
You will need	
	
6 x Bolts (H6)	
	
1 x Allen Key (H23)	



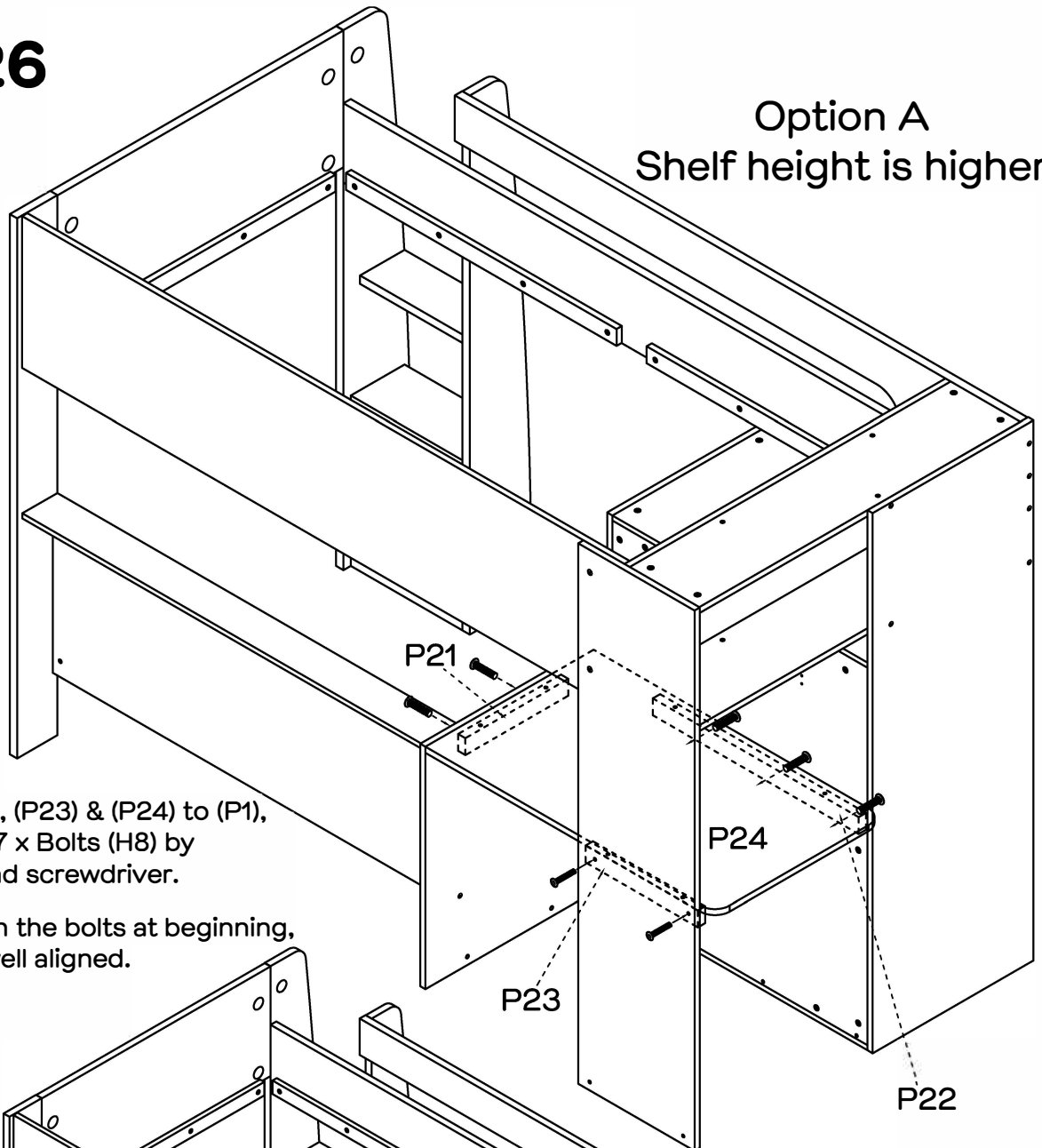
Make sure Nuts holes face outside, P21 P22 P23.

Attach (P21), (P22) & (P23) to (P24) with 6 x Bolts (H6) by using a Allen Key (H23).

Step 26

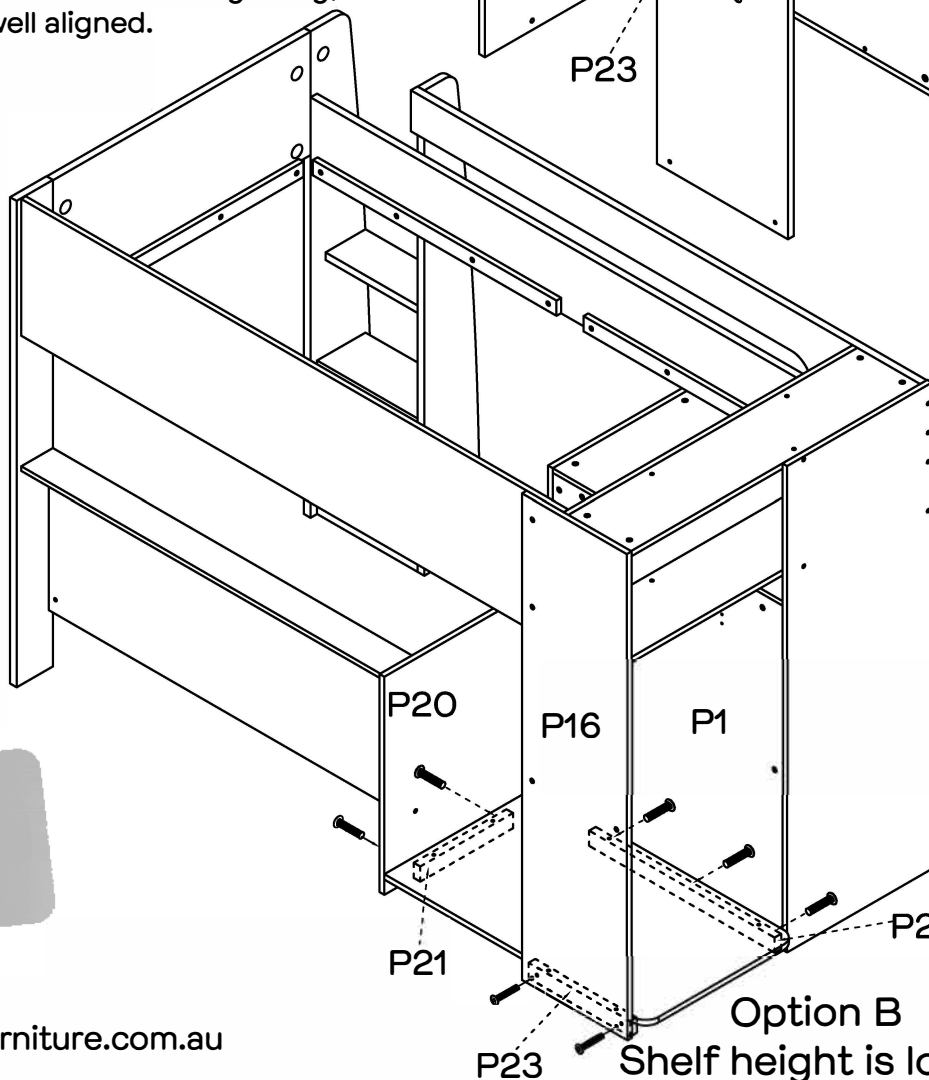
You will need	
	
7 x Bolts (H8)	
	
Phillips head screwdriver	

Option A
Shelf height is higher

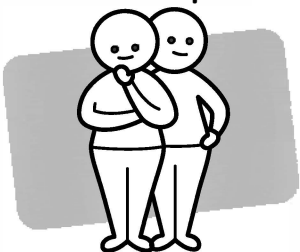


Attach (P21), (P22), (P23) & (P24) to (P1), (P16) & (P20) with 7 x Bolts (H8) by using a Phillips head screwdriver.

Do not fully tighten the bolts at beginning, until all bolts are well aligned.



Two People





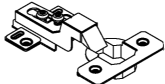

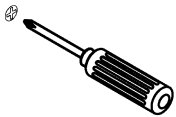
Required

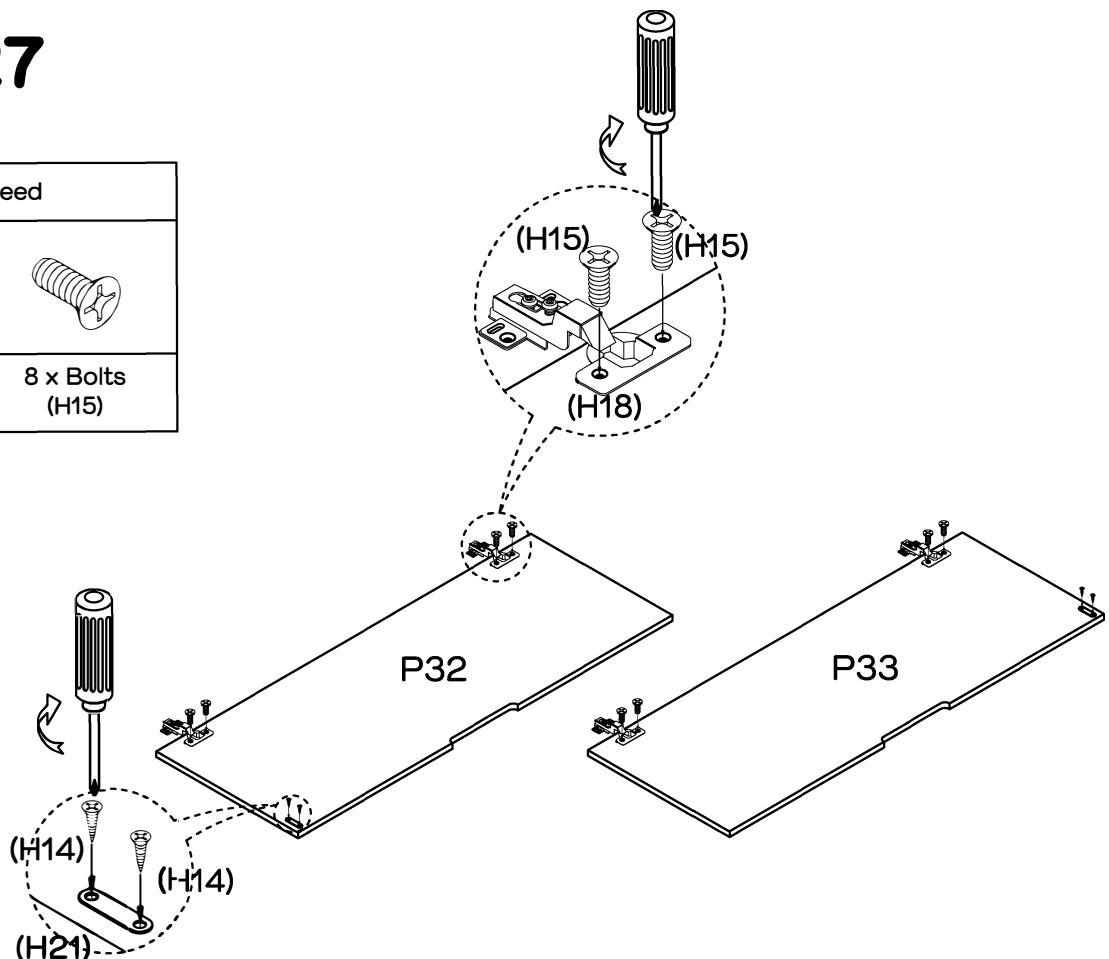
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Step 27

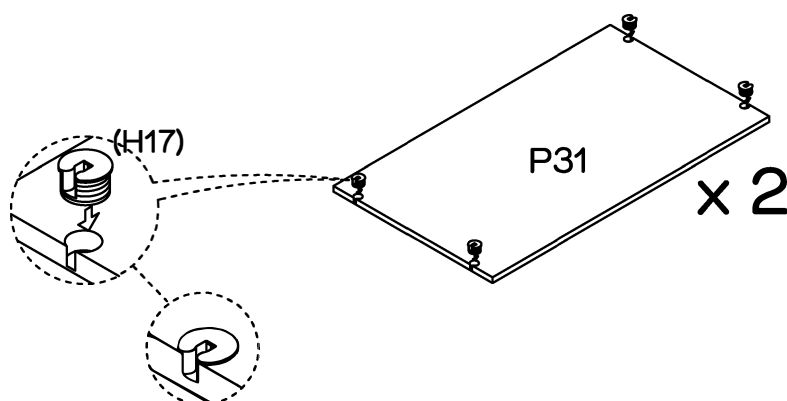
You will need	
	
4 x Screws (H14)	8 x Bolts (H15)
	
4 x Hinges (H18)	
	
2 x Door Catch (H21)	
	
Phillips head screwdriver	



Fix 4 x Hinges (H18) to wardrobe doors (P32) & (P33) with 8 x Bolts (H15) by using a Phillips head screwdriver as shown.
Fix 2 x Door Catch (H21) to wardrobe doors (P32) & (P33) with 4 x Screws (H14) by using a Phillips head screwdriver.




Step 28

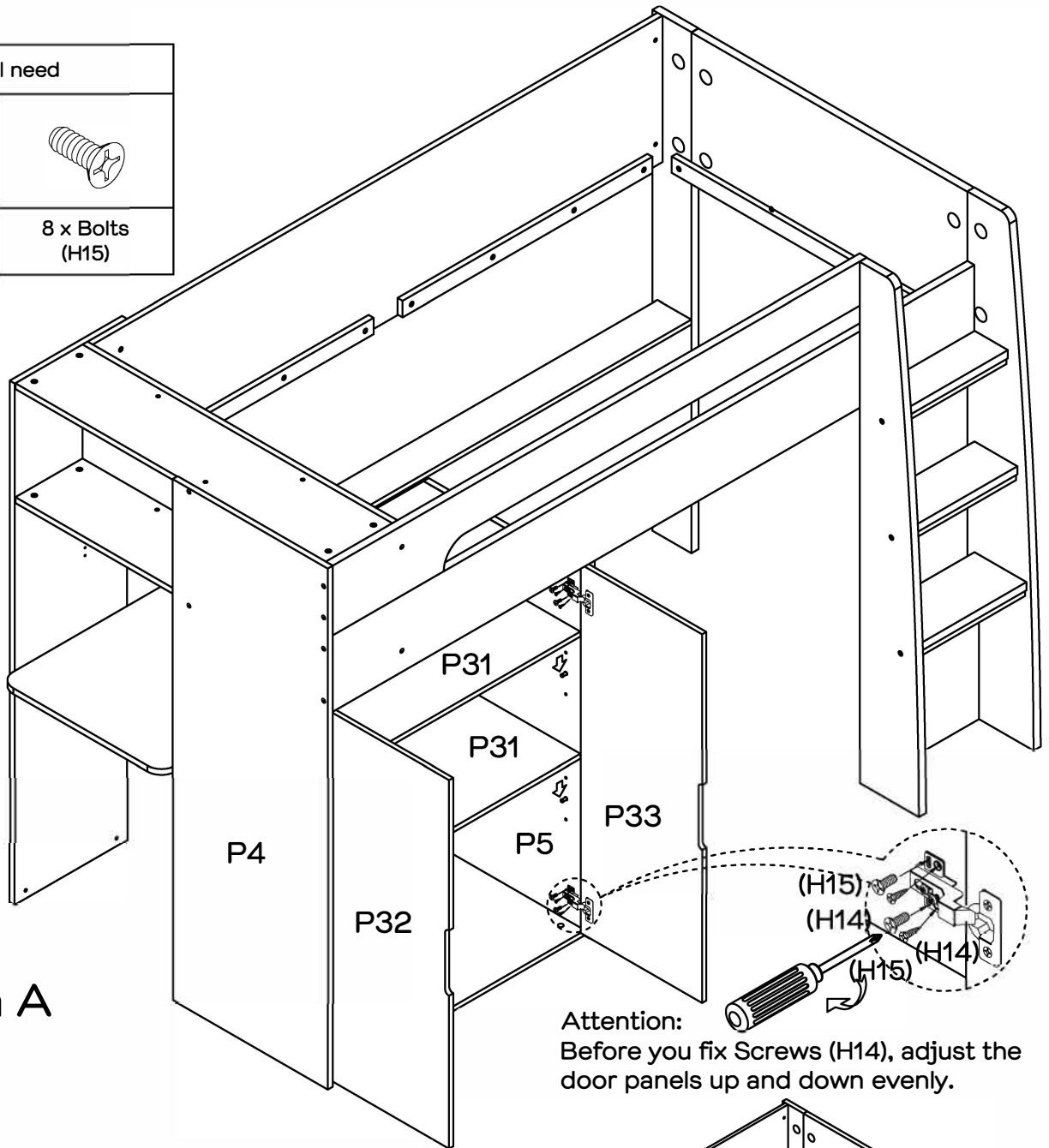
You will need	
	
8 x Plastic Shelf Support (H17)	



Insert 8 x Plastic Shelf Support (H17) to 2 x (P31), keep the opening towards the outside aligning the holes' gap. Then place (H16) in holes in (P5) & (P4) for the shelves.

Step 29

You will need	
	
8 x Screws (H14)	8 x Bolts (H15)
	
Phillips head screwdriver	

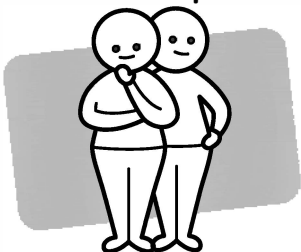


Option A

Attention:
Before you fix Screws (H14), adjust the door panels up and down evenly.

Attach Wardrobe doors (P32) & (P33) to (P4) & (P5) with 8 x Screws (H14) and 8 x Bolts (H15) by using a Phillips head screwdriver.

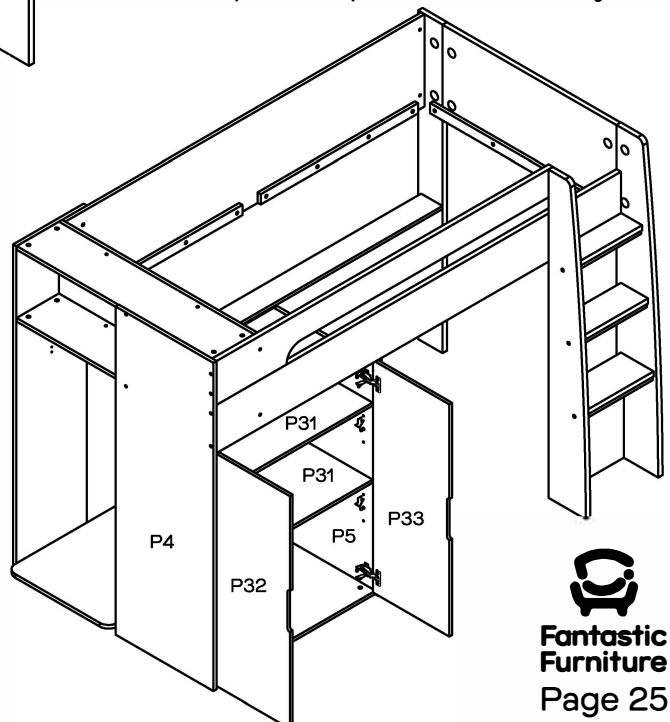
Two People



Required

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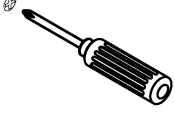
Option B

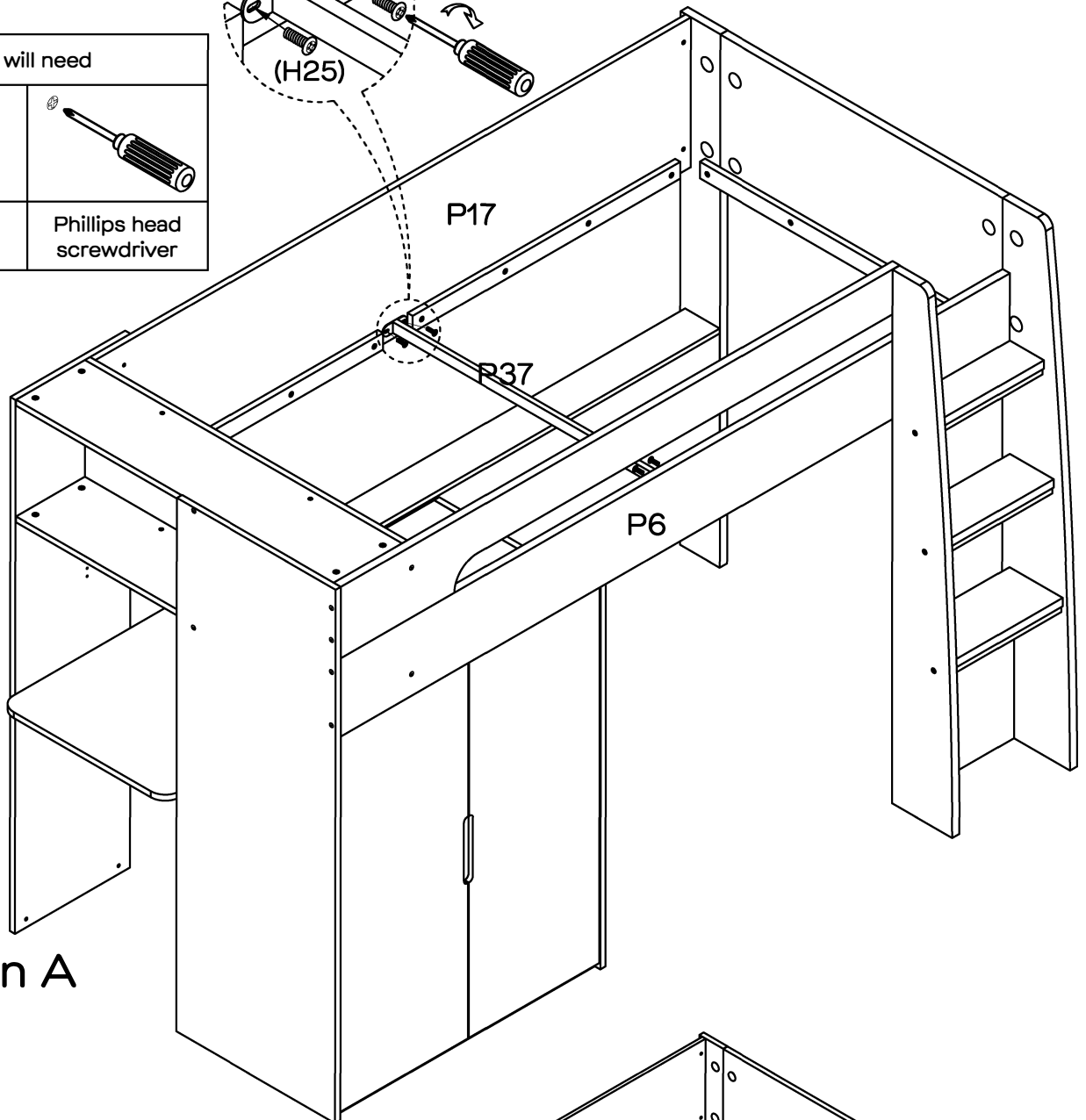
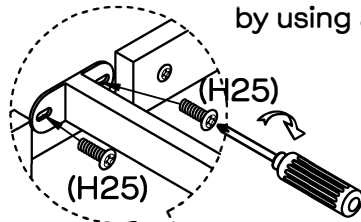


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Page 25

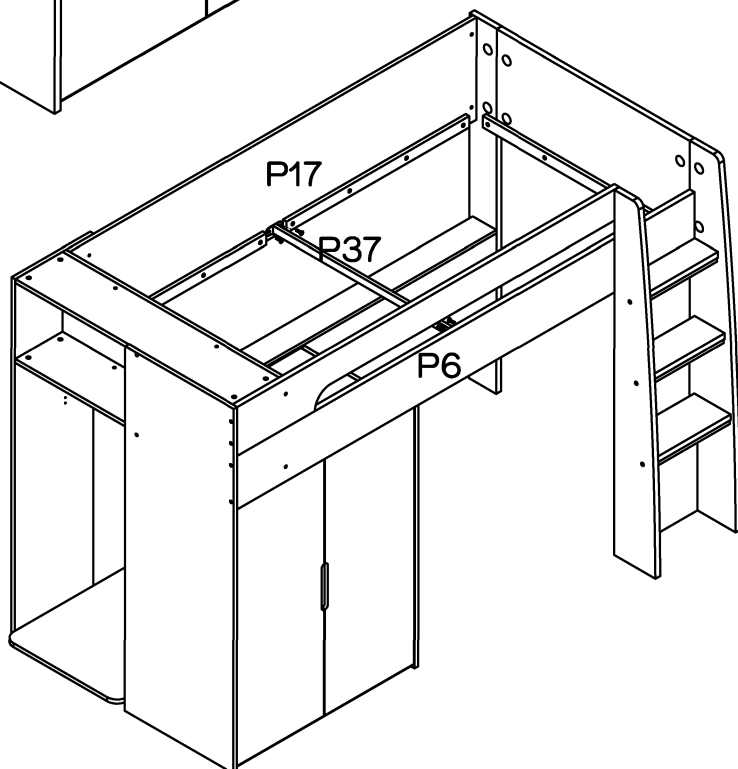
Step 30

Fix the Metal Support Bar (H37) with 4 x Bolts (H25) by using a Phillips head screwdriver.

You will need	
	
4 x Bolts (H25)	Phillips head screwdriver



Option A


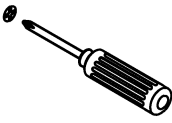


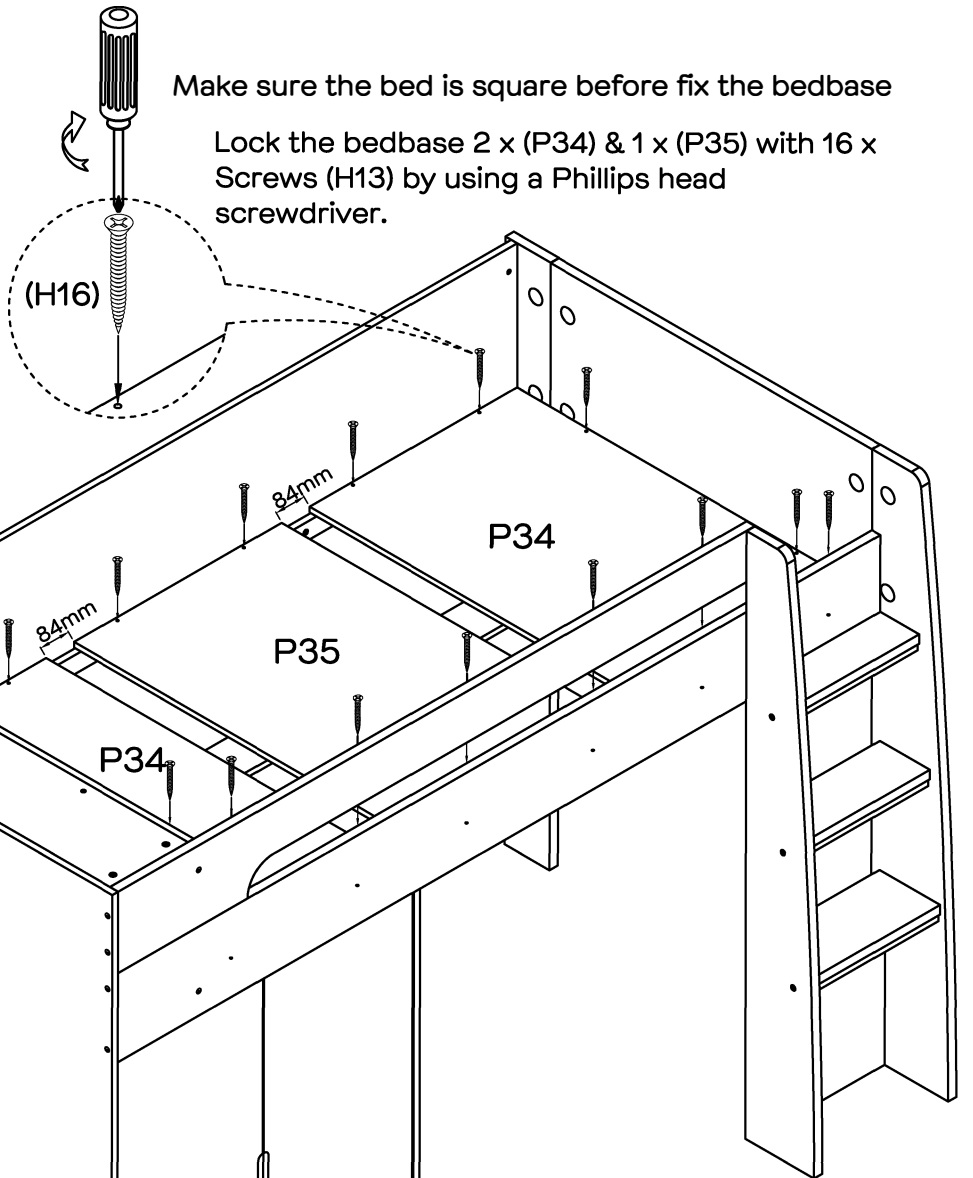
Option B

Step 31

Make sure the bed is square before fix the bedbase

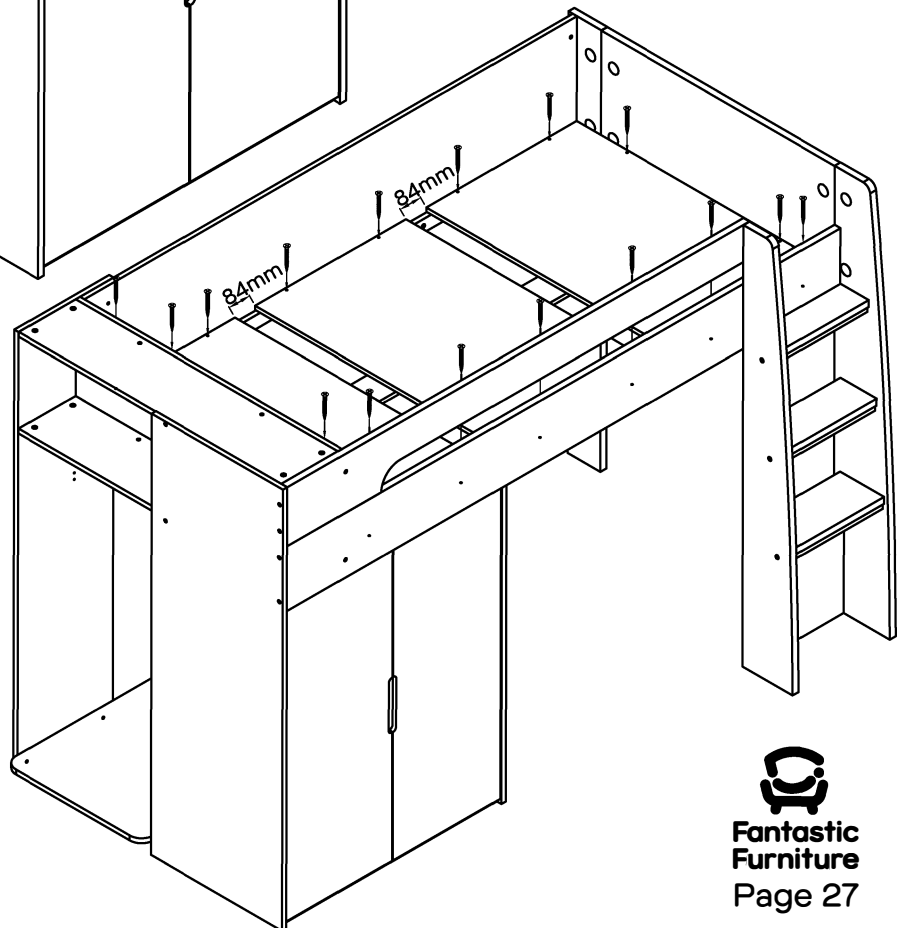
Lock the bedbase 2 x (P34) & 1 x (P35) with 16 x Screws (H13) by using a Phillips head screwdriver.

You will need	
	
16 x Screws (H13)	Phillips head screwdriver

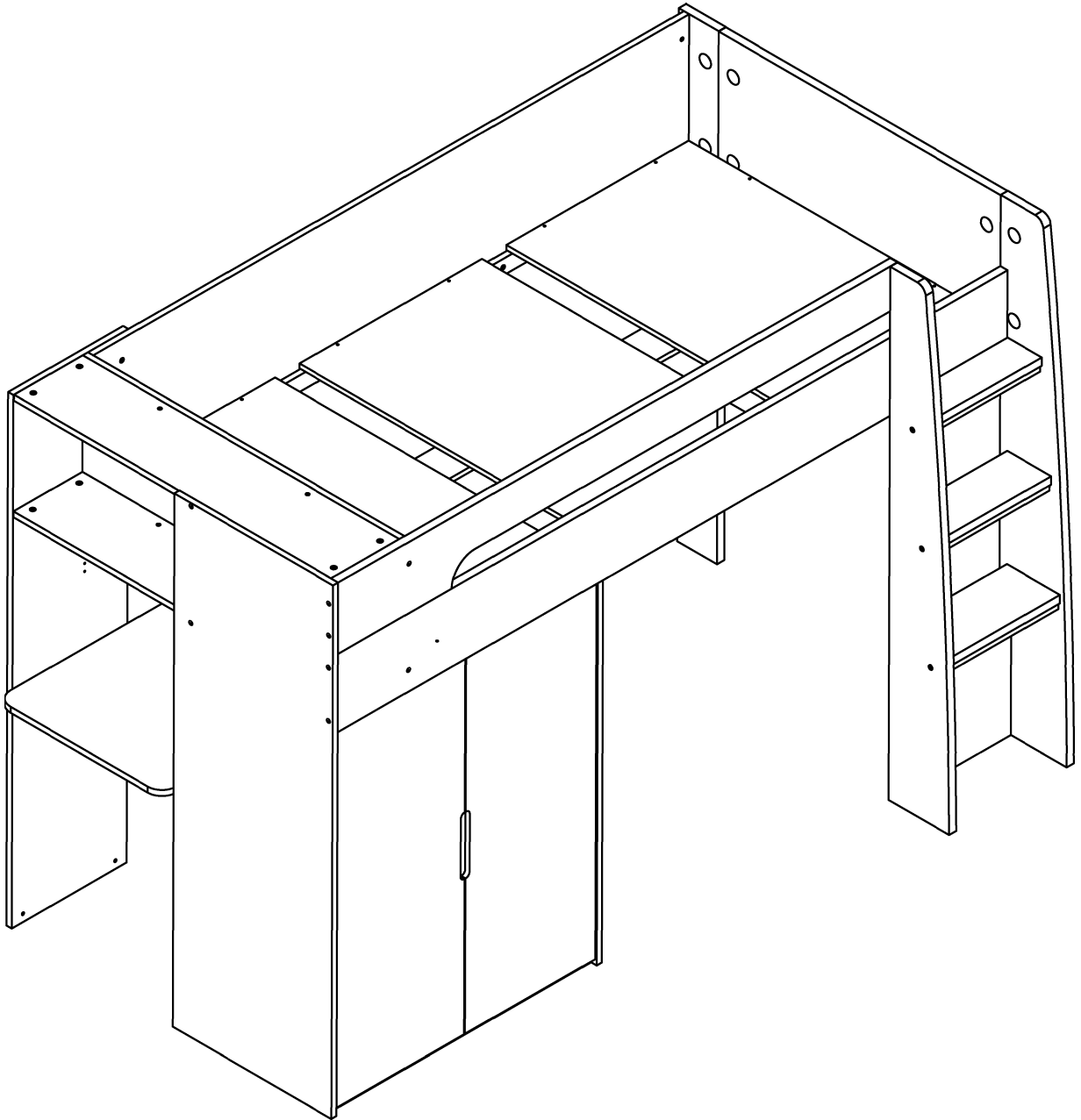


Option A

Option B



Step 32


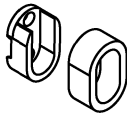



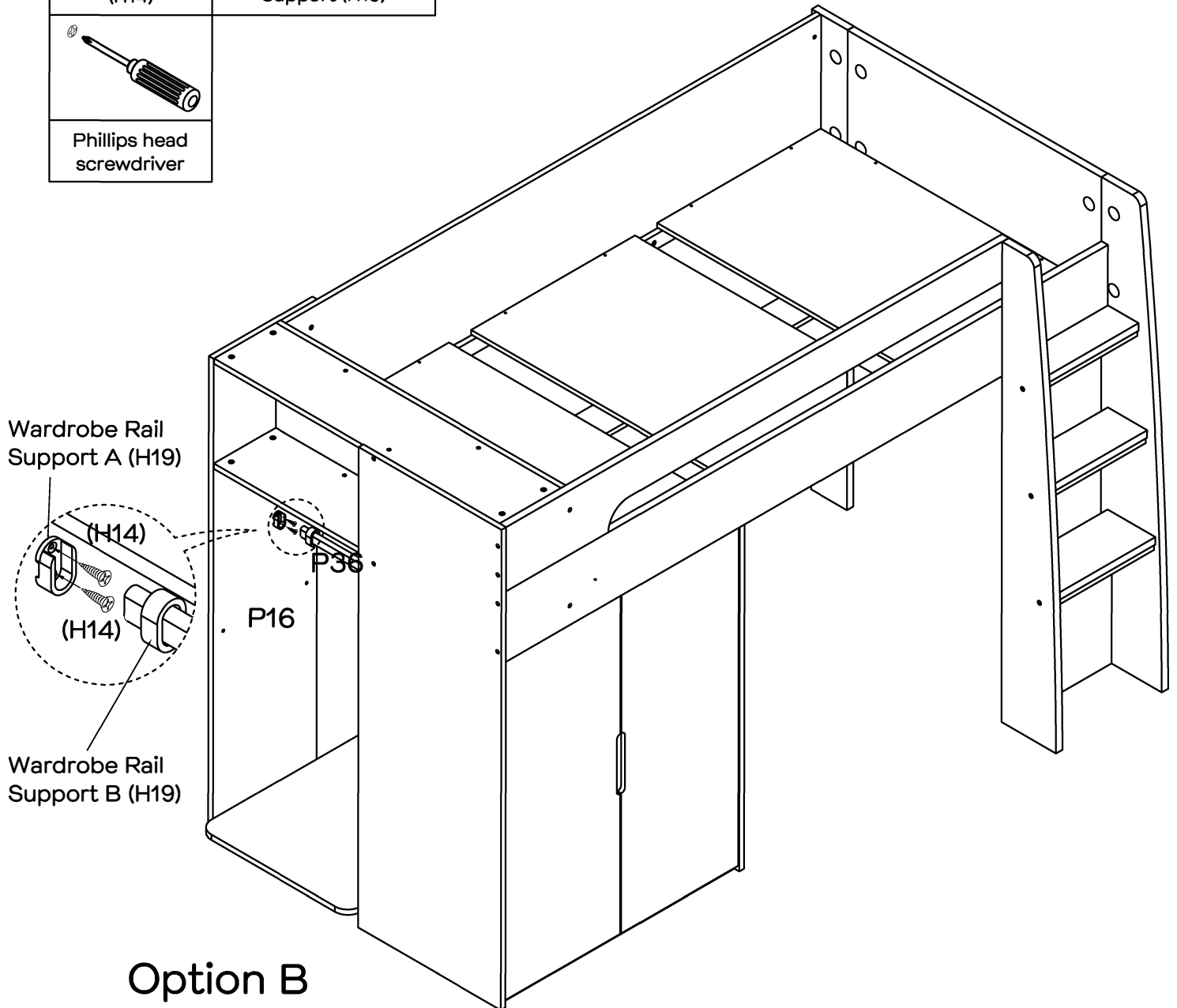
Option A

Job Complete!

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

Step 33

You will need	
	
4 x Screws (H14)	2 x Wardrobe Rail Support (H19)
	
Phillips head screwdriver	



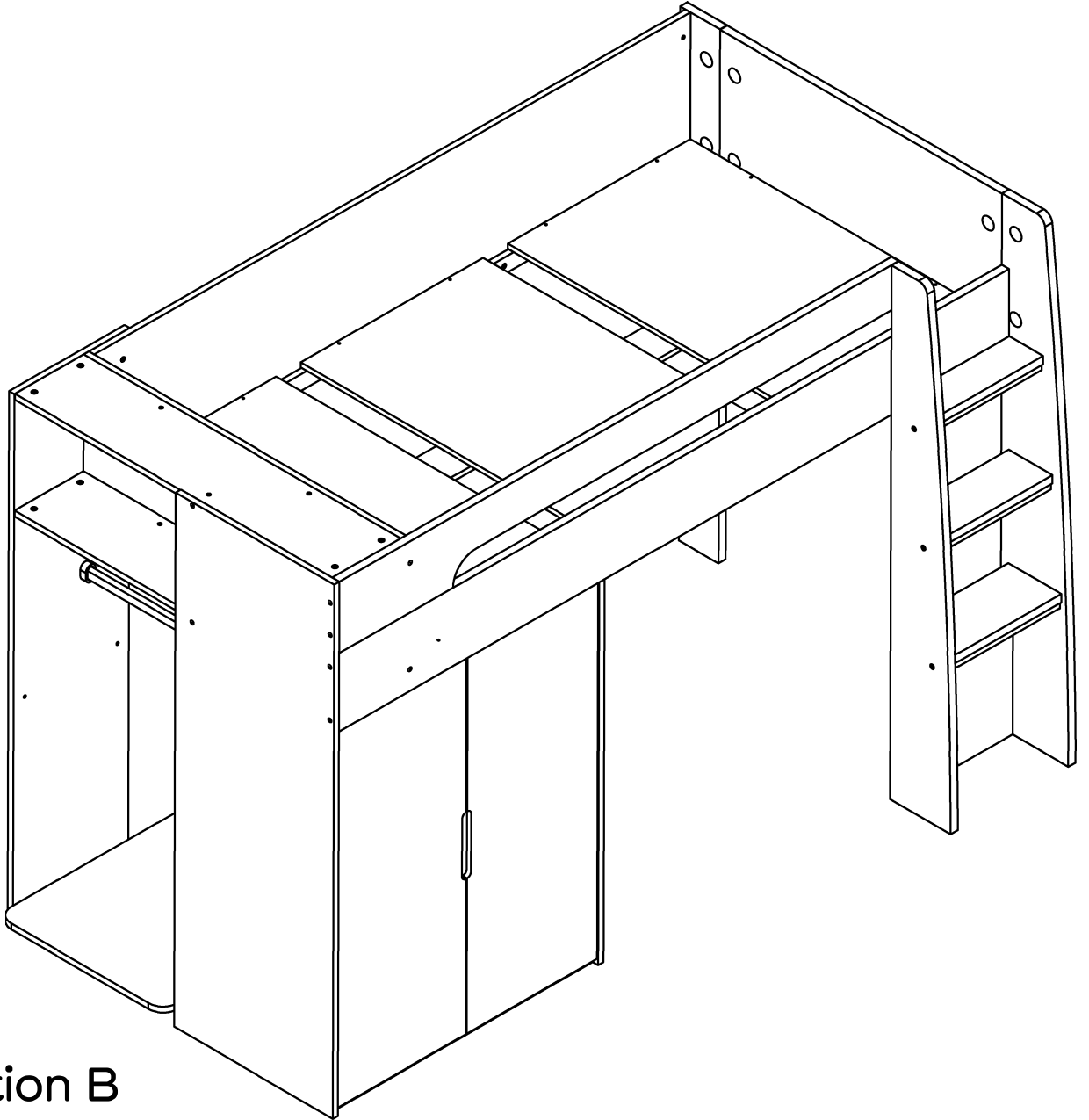
Option B

Fix 2 x Wardrobe Rail Support A (H19) to (P16) & (P1) with 4 x Screws (H14) by using a Phillips head screwdriver.

Across the Wardrobe Rail Support B (H19) to the Wardrobe Rail (P36), then insert the Wardrobe Rail (P36) to the Wardrobe Rail Support A (H19).

Lock 2 x Wardrobe Support B (H19) to 2 x Wardrobe Support A (H19) by hand.

Step 34



Option B

Job Complete!

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

Step 35

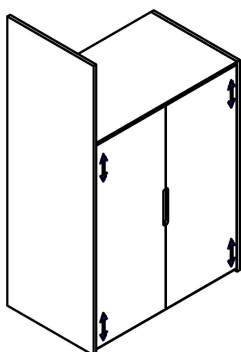
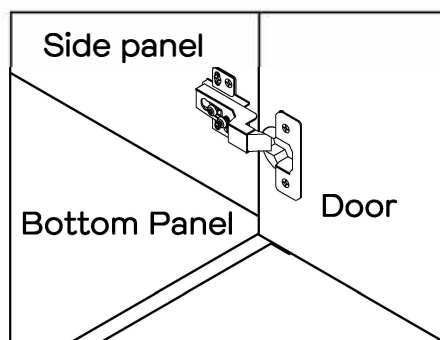
TO ADJUST YOU DOORS TO MAKE THE GAPS MORE EVEN (OPTIONAL).

You will need

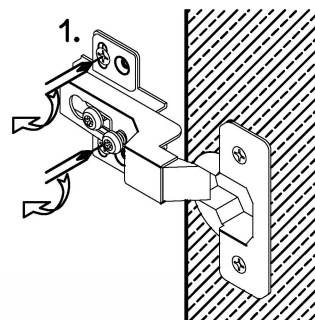
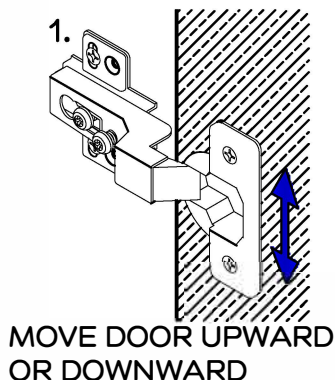
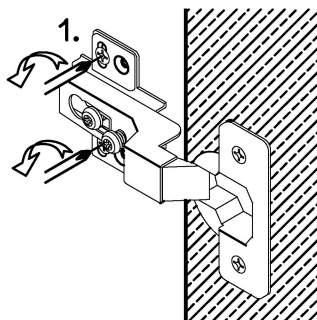


Phillips head
screwdriver

STEP 35.1 Open the door.

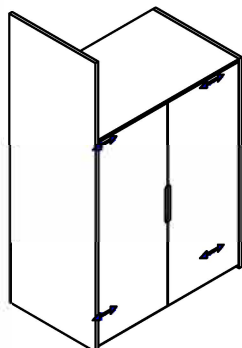


STEP 35.2 Adjust the door panels upward or downward

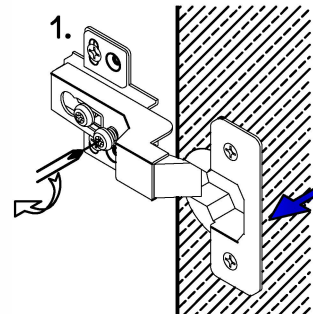
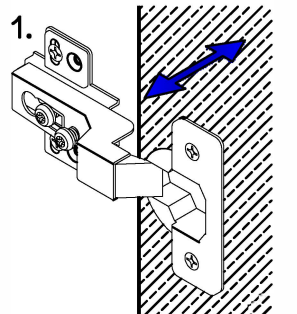
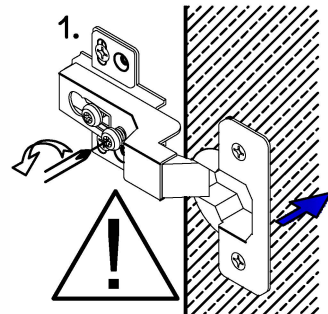


Unscrew 2 screws in round
holes Loosen 2 screws in
oval holes a bit.

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



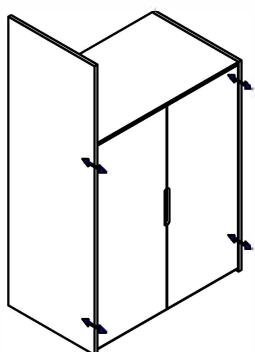
STEP 35.3 Adjust the flush between door panel and side panel



MOVE DOOR OUTWARD
by turning this screw
counter-clockwise

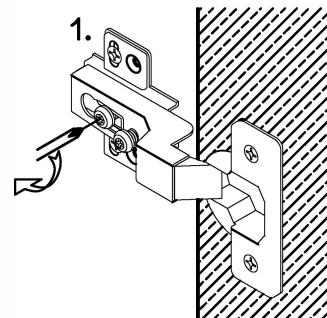
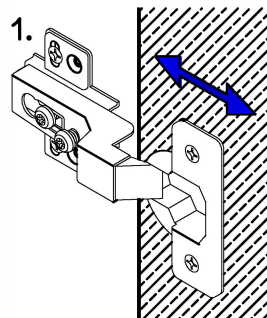
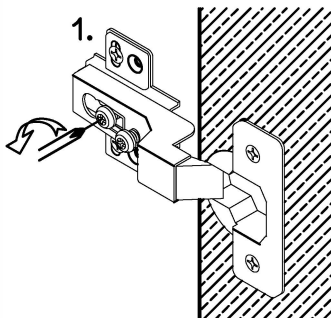
KEEP DOOR IN
RIGHT POSITION

MOVE DOOR
OUTWARD by turning
this screw clockwise



STEP 35.4 Adjust the gap between door panel and side panel

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Loosen this screw a bit

MOVE DOOR
BACK OR FORTH

Re-tighten this screw

