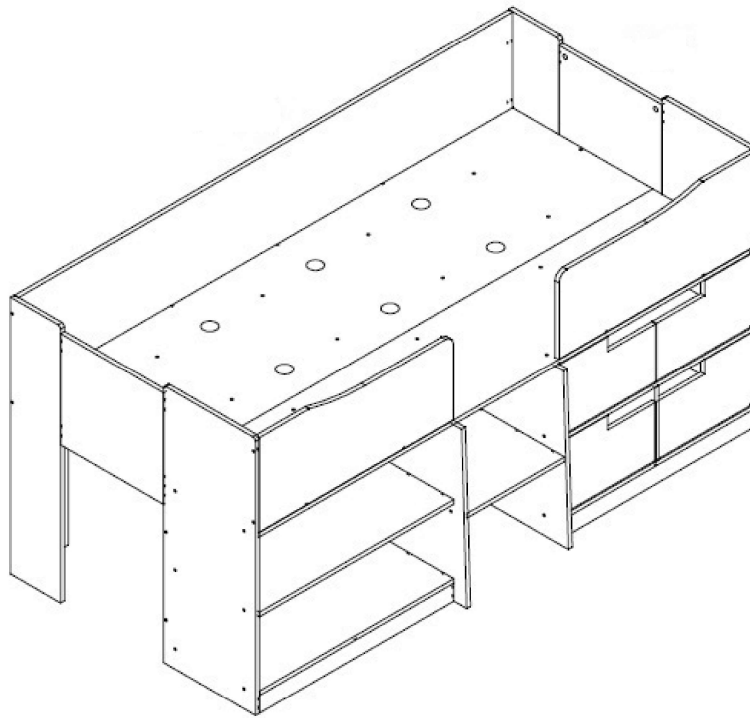




Assembly Instructions

Paddington Cabin Bed



Important before assembly:

Read these instructions carefully before assembling or using the product.

Please check the contents of the boxes before attempting to assemble this product. The instructions will have a checklist of parts and fittings.

It would be sensible to lay a rug or a carpet on the floor where you intend to assemble the product, to void scratches and damaging the product or the floor.

Assemble the product as close to its intended final location/room as possible.

Do NOT use any power tools as this may damage the frame.

Health & Safety:

This product or some parts of this product will be heavy. Please use an assistant when lifting.

DO NOT jump on the product or any of its parts.

DO NOT use this product if any parts are missing, damaged or worn.

DO NOT use this product unless all fixings are secured.

Please keep small parts out of reach of children.

Always use on a level, even surface.

Please keep these instructions for future reference.



Important for High Sleepers, Bunk Beds and Children's Beds

Warning:















High sleepers and the upper tier of bunk beds are not suitable for children under 6 years of age due to risk of injury from falls.

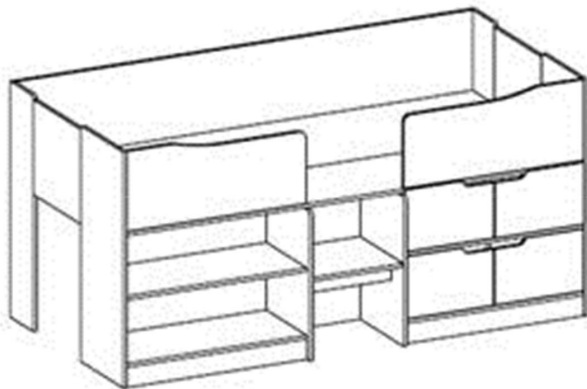
High Sleepers and Bunk Beds present a risk of injury from strangulation if used incorrectly. Never attach or hang anything on any part of the bed that is not designed to be used with the bed, for example, but not limited to ropes, strings, cords, hooks, belts and bags.

Children can become trapped between the bed and the wall, a roof pitch, the ceiling and other pieces of furniture (e.g. wardrobes). To avoid risk of serious injury, the distance between the top safety barrier and any adjoining structure shall not exceed 75mm or shall be more than 230mm.

Maximum thickness of a mattress on the top tier is 18cm. Please refer to the label or marking on the headboard.

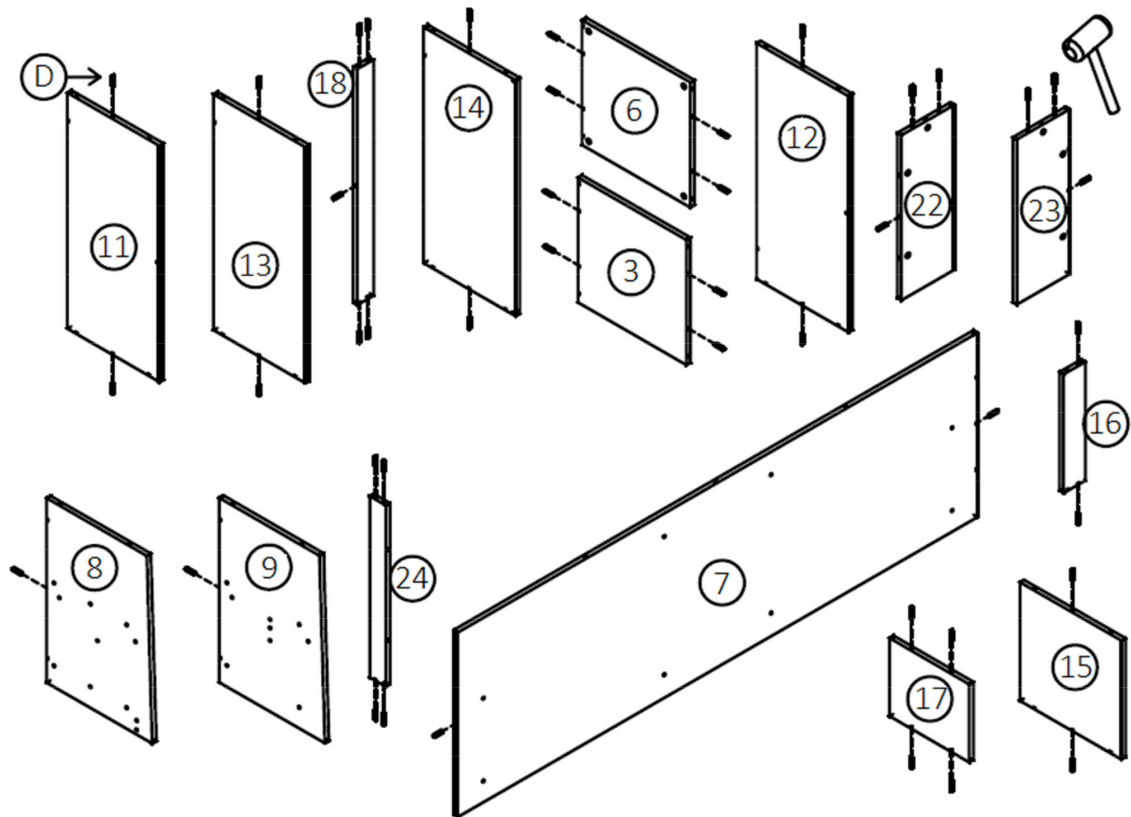
This bed has been tested by an independent laboratory and is in compliance with BS EN 747-1 : 2012+A1:2015 – Standard Consumer Safety specification for bunk beds & high sleepers.

Parts List				Hardware List (found in box 3)		
Part	Description	Box	Qty	Part	Description	Qty
1	Left Front End Panel	3	1	A	Minifix 	14
2	Left Back End Panel	1	1	B	12 x 15 mm Cam Lock 	14
3	Left Centre End Panel	4	1	C	6.3 x 40 mm Screw 	82
4	Right Front End Panel	3	1	D	6 x 30 mm Wooden Dowel 	54
5	Right Back End Panel	1	1	E	4 x 25 mm CSK Screw 	4
6	Right Centre End Panel	4	1	F	Magnet 	4
7	Lower Back Panel	1	1	G	Magnet Plate 	4
8	Left Division Panel	4	1	H	3.5 x 15 mm CSK Screw 	8
9	Right Division Panel	4	1	I	8 mm Plastic Door Spring 	4 sets
10	Front Base Panel	1	1	J	3.5 x 15 mm CSK Screw 	15
11	Left Lower Shelf Panel	3	1	K	Allen Key 	1
12	Right Lower Shelf Panel	3	1	L	Round Sticker 	48
13	Left Upper Shelf Panel	3	1	M	10 x ½" Tapping Screw 	8
14	Right Upper Shelf Panel	3	1	N	1.6 x 26 x 120 mm L Bracket 	2
15	Centre Shelf Panel	4	1	** You will need a screwdriver and a small mallet (not provided).		
16	Centre Front Plinth	2	2			
17	Right Shelf Division Panel	4	1			
18	Side Front Plinth	3	1			
19	Upper Back Panel	2	1			
20	Left Front Panel	3	1			
21	Right Front Panel	3	1			
22	Left Back Post	4	1			
23	Right Back Post	4	1			
24	Support Plinth	2	4			
25	End Support	2	2			
26	Back Base Panel	2	1			
27	Left Door	4	2			
28	Right Door	4	2			



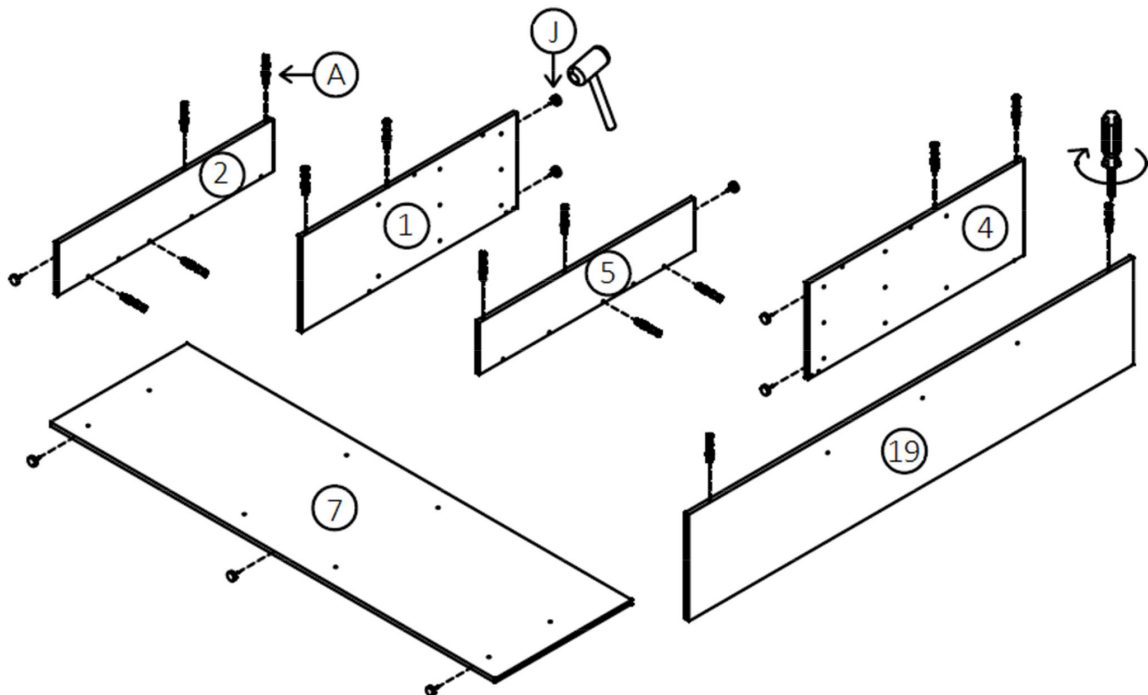
Step 1: Insert hardware part D using a small mallet (not provided)

DO NOT use any power tools as this may damage the frame and will invalidate any claim

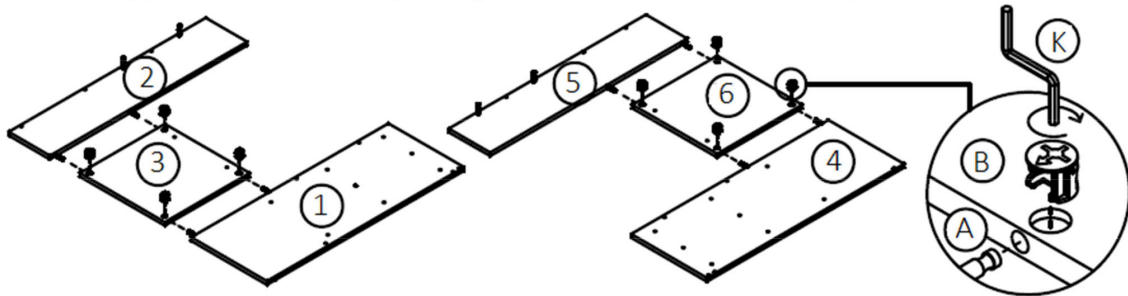


Step 2: Insert hardware part J using a small mallet (not provided). Insert hardware part A using a screwdriver (not provided)

DO NOT use any power tools as this may damage the frame and will invalidate any claim

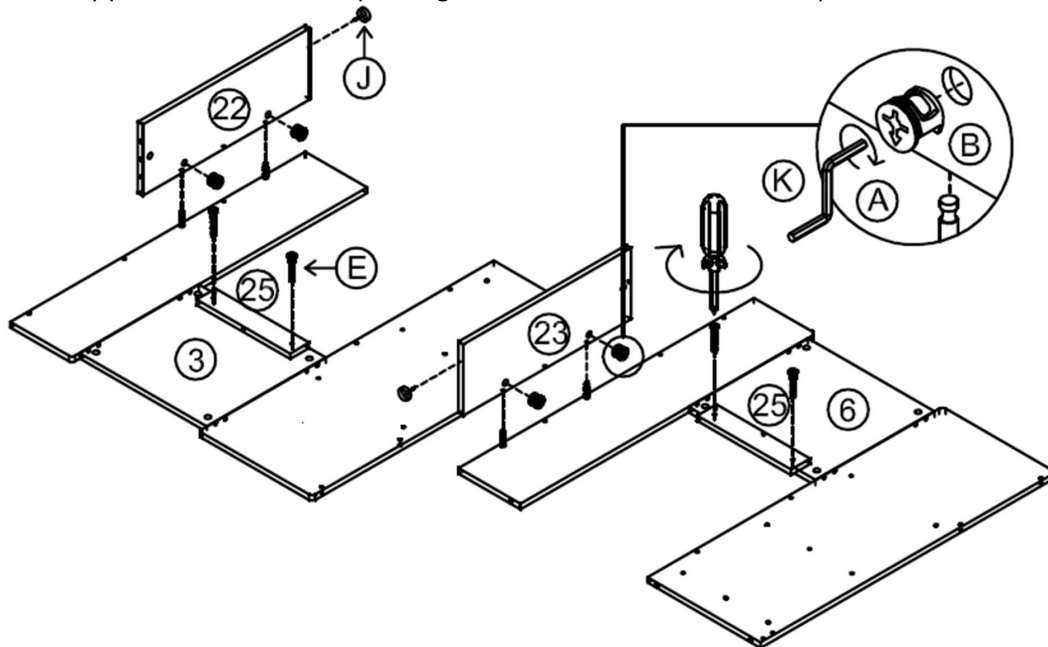


Step 3: Join the end panels together as shown using hardware parts A, B and K
DO NOT use any power tools as this may damage the frame and will invalidate any claim



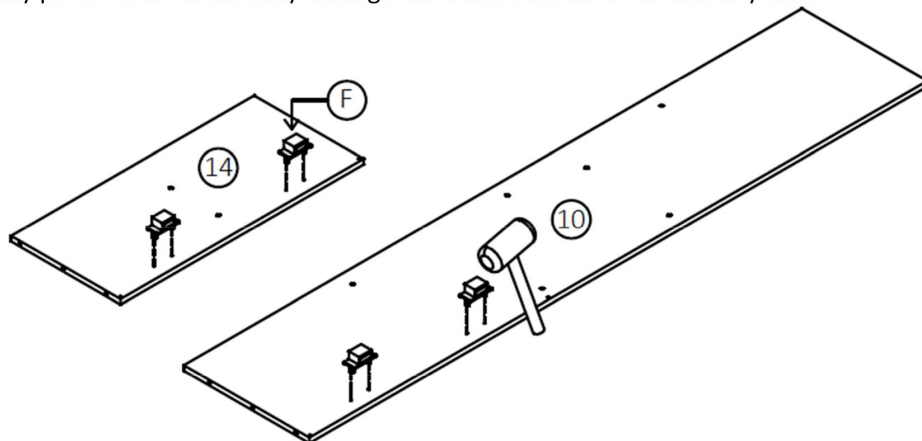
Step 4: Fix the left back post (22) to the left back end panel (2), and the end support (25) to the left centre end panel (3) using hardware parts A, B and K. Repeat for the right back post (23), right back end panel (5) and right centre end panel (6).

DO NOT use any power tools as this may damage the frame and will invalidate any claim

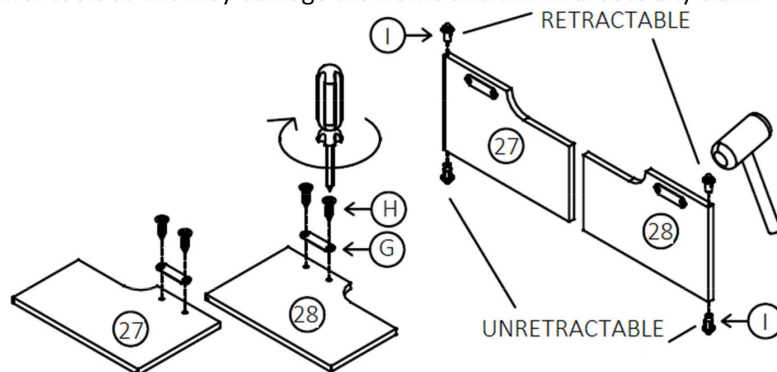


Step 5: Secure hardware part F to the front base panel (10) and right upper shelf panel (14) using a small mallet (not provided)

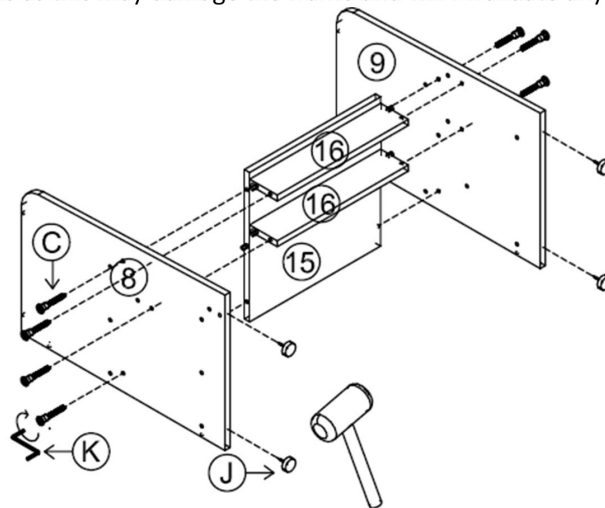
DO NOT use any power tools as this may damage the frame and will invalidate any claim



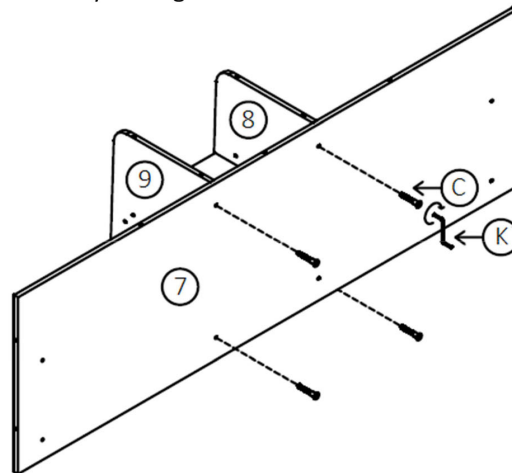
Step 6: Attach hardware part G to the left doors (27) and right doors (28) using hardware part H and a screwdriver (not provided). Insert hardware part I to the doors using a small mallet (not provided)
DO NOT use any power tools as this may damage the frame and will invalidate any claim



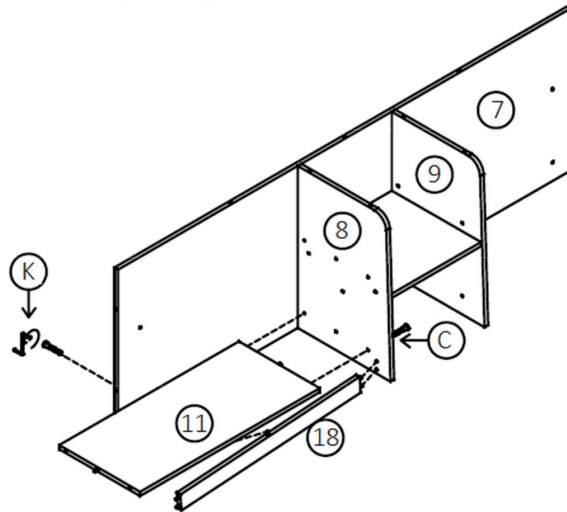
Step 7: Attach the left division panel (8) and right division panel to the centre shelf panel (15) and centre front plinths (16) using hardware parts C, J and K with a small mallet (not provided)
DO NOT use any power tools as this may damage the frame and will invalidate any claim



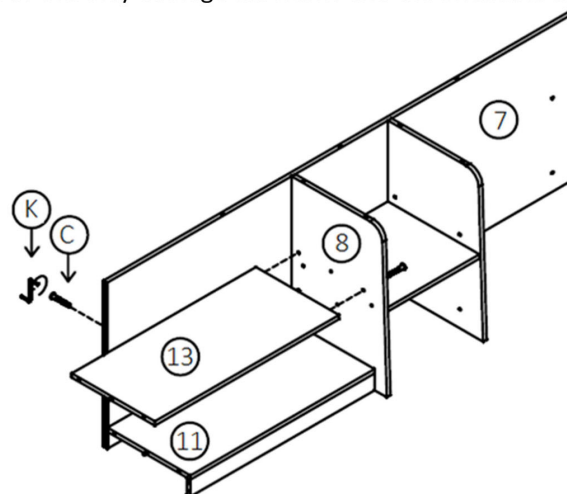
Step 8: Attach the lower back panel (7) using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



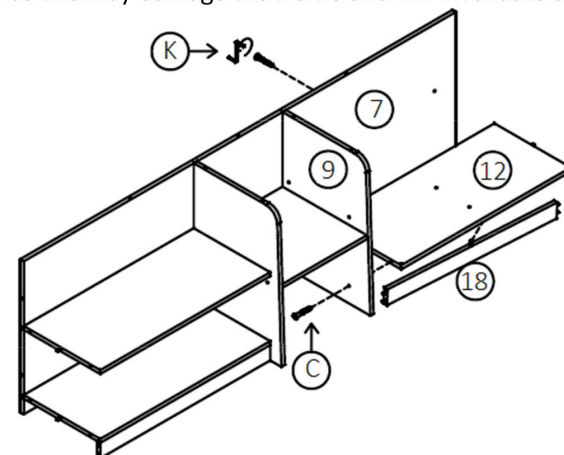
Step 9: Attach the left lower shelf panel (11) and side front plinth (18) using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



Step 10: Attach the left upper shelf panel (13) using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim

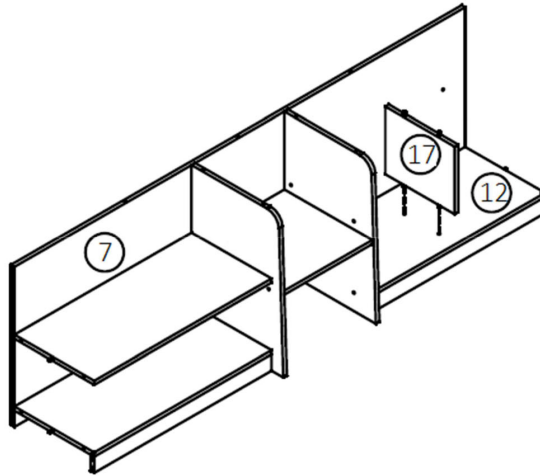


Step 11: Attach the right lower shelf panel (12) and side front plinth (18) using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



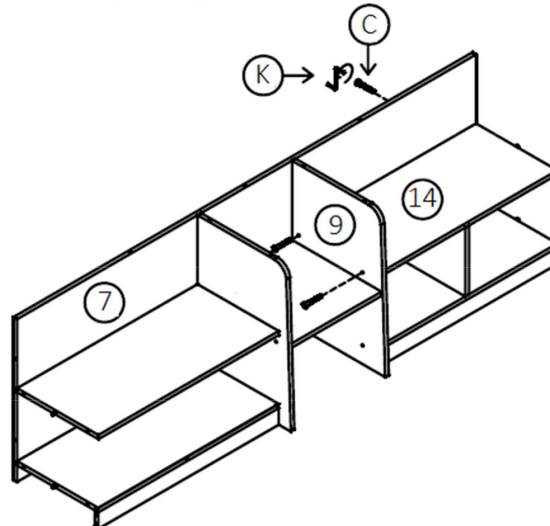
Step 12: Insert the right shelf division panel (17).

DO NOT use any power tools as this may damage the frame and will invalidate any claim



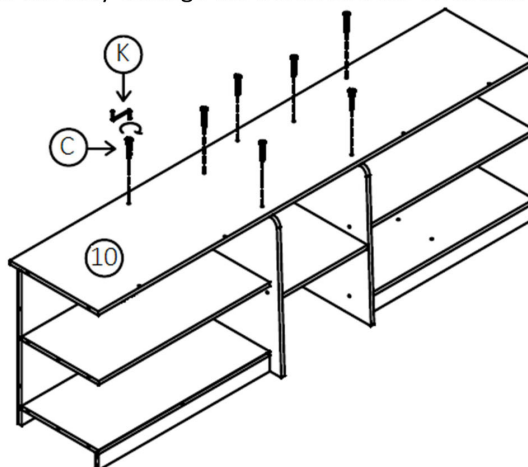
Step 13: Attach the right upper shelf panel (14) using hardware parts C and K

DO NOT use any power tools as this may damage the frame and will invalidate any claim

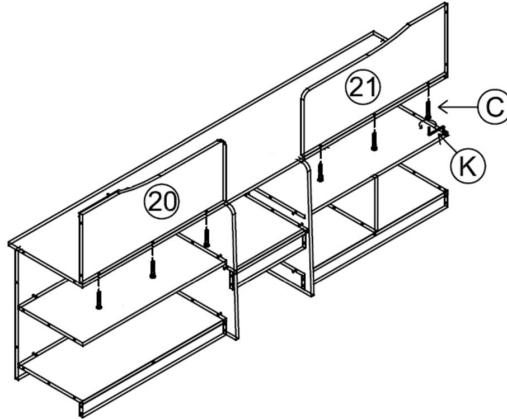


Step 14: Attach the front base panel (10) using hardware parts C and K.

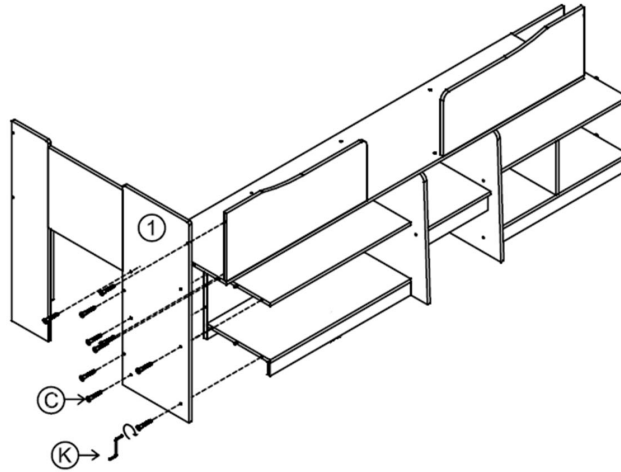
DO NOT use any power tools as this may damage the frame and will invalidate any claim



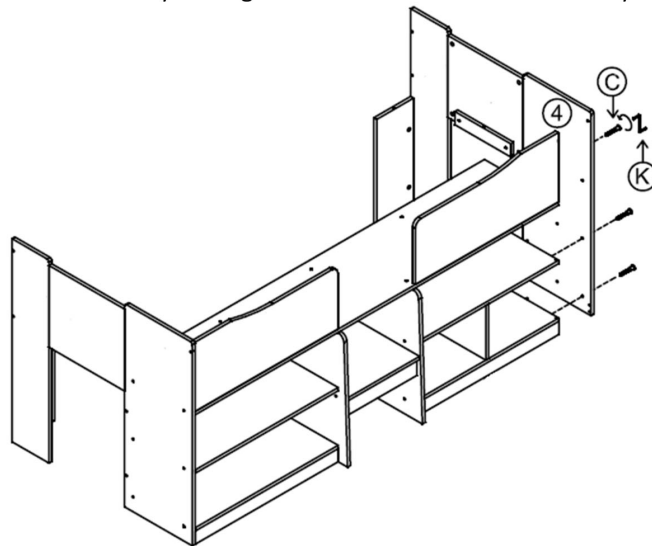
Step 15: Attach the left front panel (20) and right front panel (21) using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



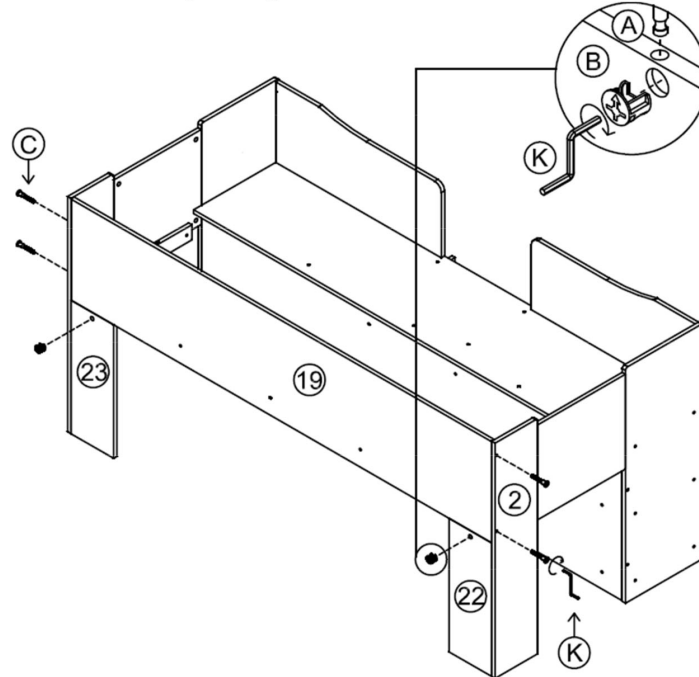
Step 16: Attach the assembled left end panel using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



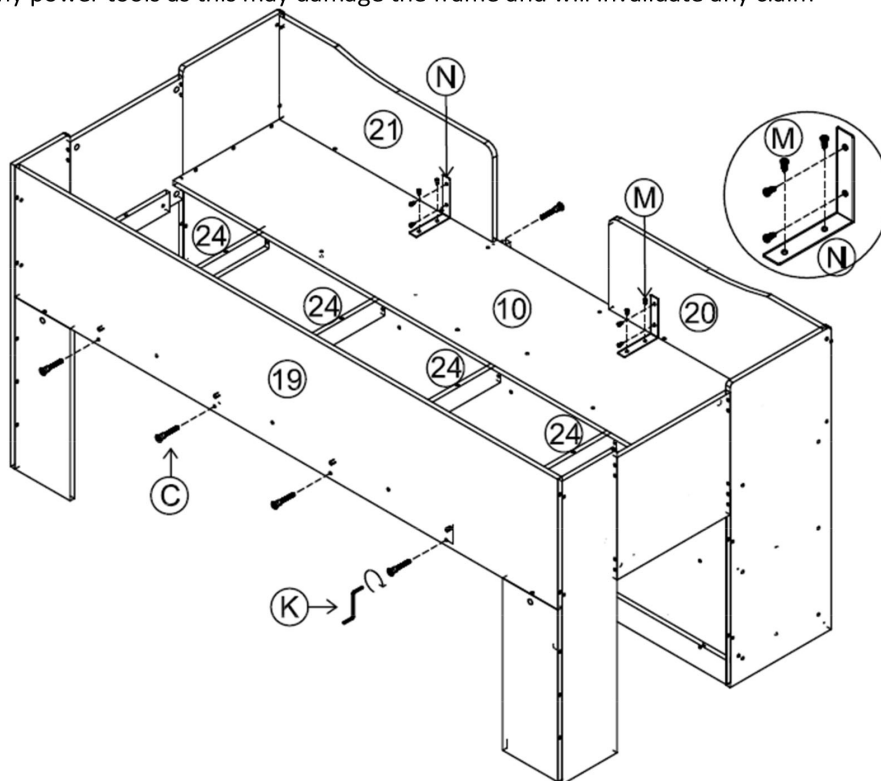
Step 17: Attach the assembled right end panel using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



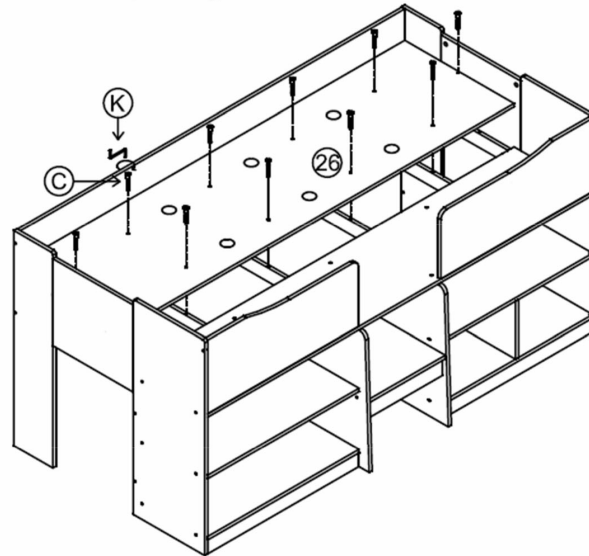
Step 18: Secure the right back post (23) and left back post (22) using hardware parts A, B, C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



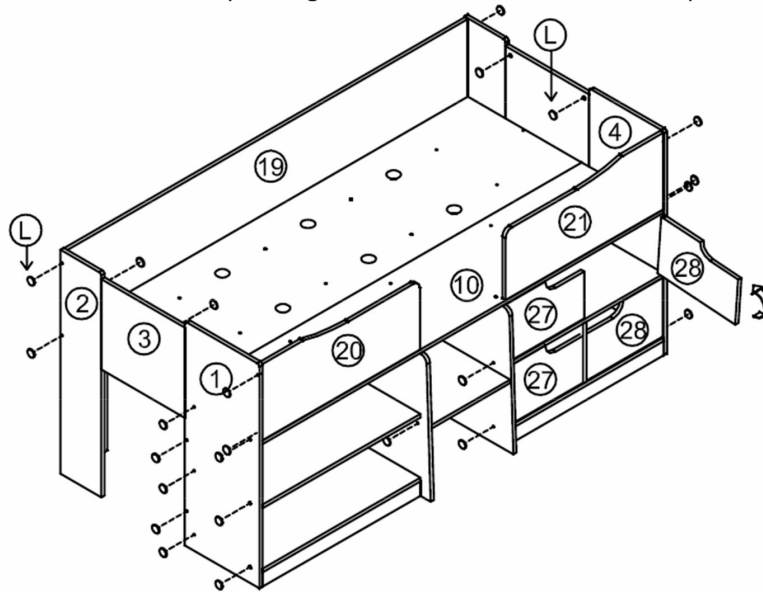
Step 19: Secure the support plinths (24) using hardware parts C and K. Attach hardware part N using hardware part M and a screwdriver (not provided).
DO NOT use any power tools as this may damage the frame and will invalidate any claim



Step 20: Attach the back base panel (26) using hardware parts C and K.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



Step 21: Insert hardware parts L.
DO NOT use any power tools as this may damage the frame and will invalidate any claim



Please dispose of all packaging safely.

General Care & Maintenance

Wipe clean with a slightly damp cloth.

Avoid the use of all household cleaners and abrasives.

Periodically check all screw & fixings to ensure they are secure.

When moving your product, carefully lift into place. Never drag or push the pieces across the floor as this will cause damage to the joints and could result in failure to the product that will invalidate the warranty.

For more information on cleaning and product care visit:

<https://www.happybeds.co.uk/help-and-advice>

Notes

We've tried to make this product as easy to assemble as possible. In the unlikely event that you have problems putting it together or have damaged or missing pieces, please contact us by visiting:

<https://www.happybeds.co.uk/customer-service>



www.happybeds.co.uk

