



Birlea

Suppliers of inspiration

Vendor: S000238



ASSEMBLY INSTRUCTIONS **CORONA 2 DOOR 1 DRAWER WARDROBE**

IMPORTANT: READ THESE INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO ASSEMBLE OR USE YOUR CORONA 2 DOOR 1 DRAWER WARDROBE

PLEASE KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

ASSEMBLY INSTRUCTIONS:

Please check contents and read instructions carefully before commencing assembly

To avoid damages assemble the item on a soft, clean surface

HEALTH & SAFETY:

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

DO NOT use this item unless all fixings are secured

Always use on a level, even surface

It is recommended that two people handle and assemble the item

CARE & MAINTENANCE: To enjoy your furniture for many years please follow our recommendations below:

This product is manufactured in pine which is a wood with natural characteristics including knots, grains, clusters or indentations

On unpacking the item you may notice an odour due to the production process. However, this will disappear after a period of time.

Do not place the item next to a radiator or direct sunlight – this item is manufactured in pine but is susceptible to temperature change. It is recommended an even room temperature be maintained with no sudden fluctuations.

Do not place hot or cold items directly onto the surface of the item – always use a placemat or marking will occur

For general cleaning use a duster or damp cloth (almost dry) not wet – do not use soap and water, detergents, aerosol sprays or any polish. The use of these materials would invalidate any claims.

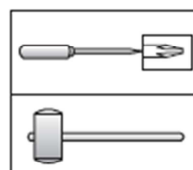
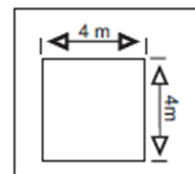
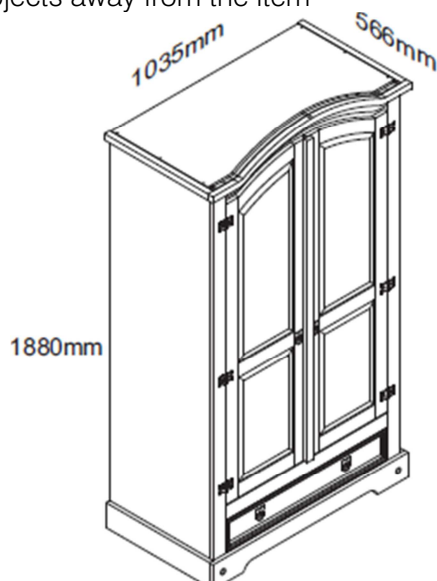
You may wish to retreat the surface to maintain the original finish – this can be done using block wax (unperfumed). Please follow the manufacturer's instructions carefully

Do not place the item onto wet or damp flooring as staining may occur to the floor

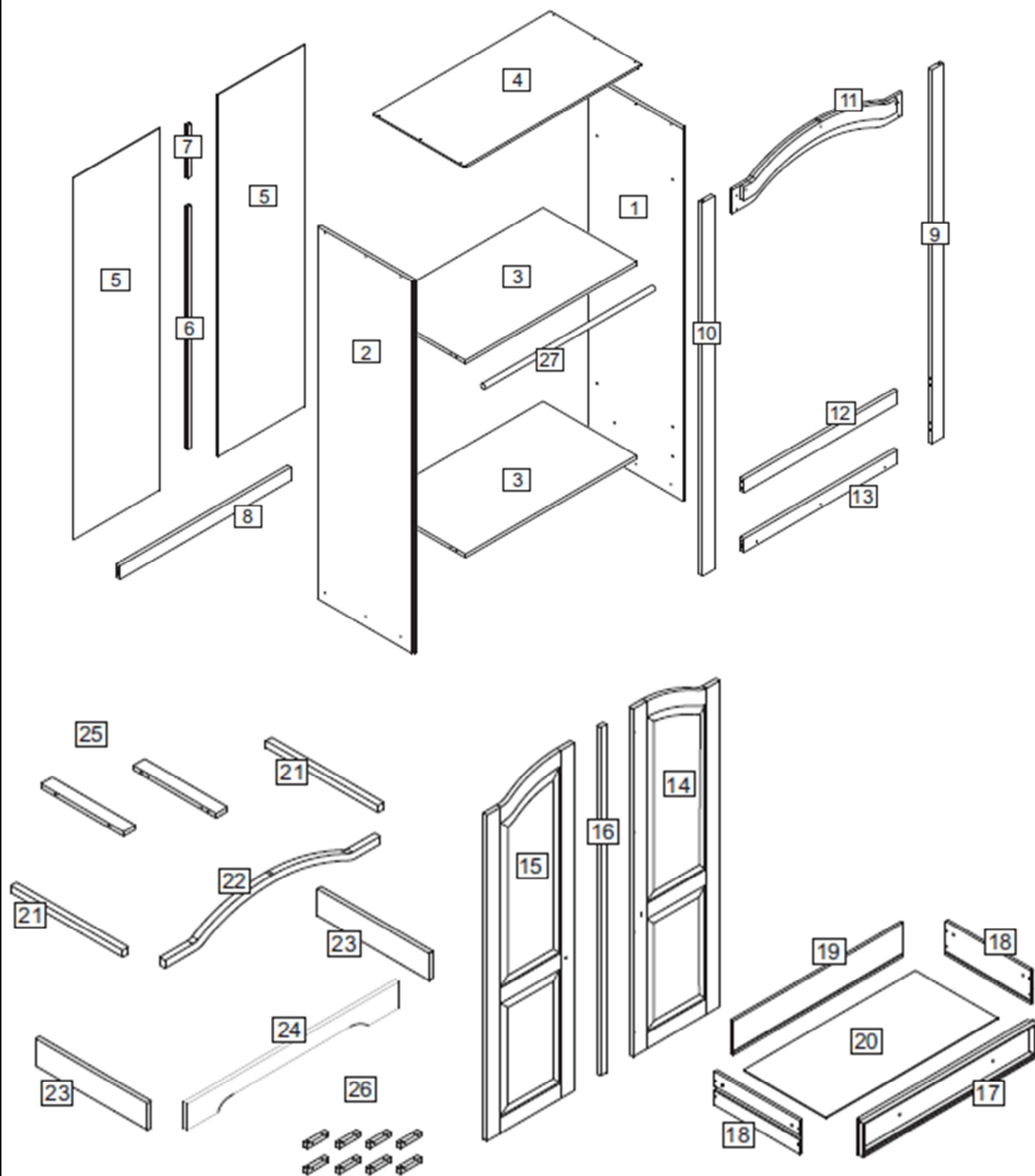
Periodically check all screws & fixings to ensure they are secure
















DO NOT push the item as this will damage the base

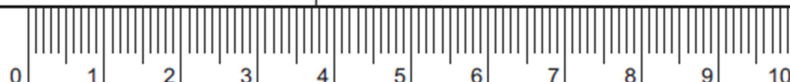
Keep any sharp objects away from the item



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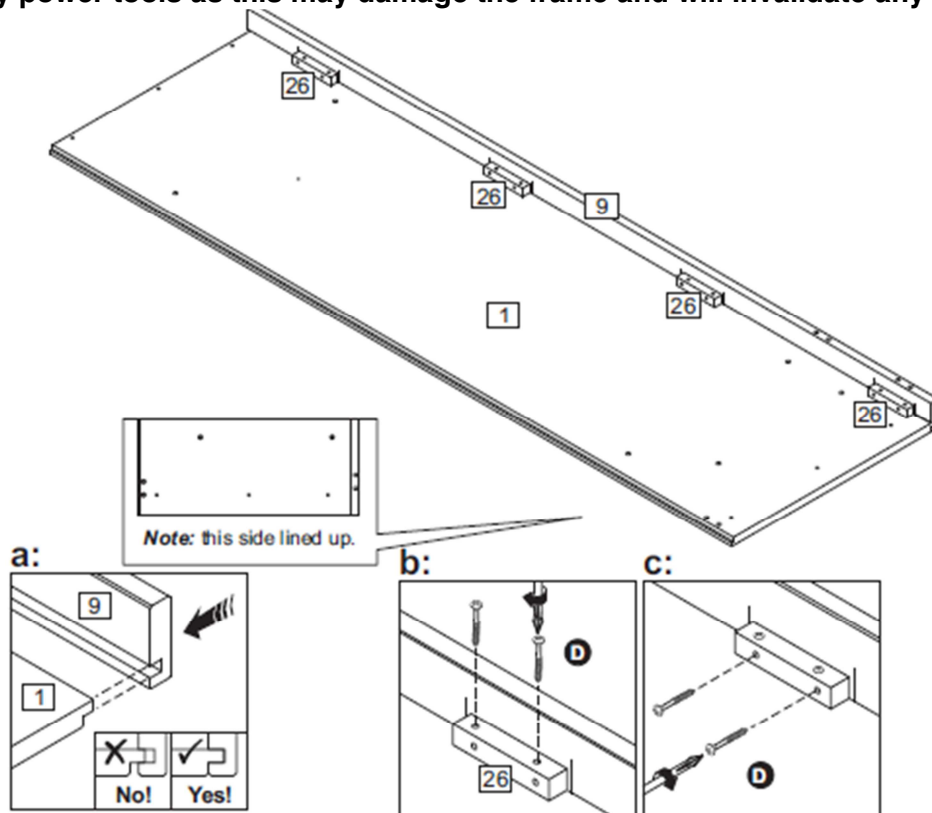


Parts List			Hardware List		
Part	Description	Qty	Part	Description	Qty
1	Right Panel	1	A	Wooden Dowel 	26
2	Left Panel	1	B	14 mm Screw 	52
3	Base/Shelf Panel	2	C	25 mm Screw 	10
4	Top Panel	1	D	30 mm Screw 	59
5	Back Panel	2	E	35 mm Screw 	12
6	Large Spine	1	F	50 mm Screw 	7
7	Small Spine	1	G	19 mm Bolt 	4
8	Rear Base Plinth	1	H	Handle 	4
9	Right Front Frame	1	J	Hinge 	6
10	Left Front Frame	1	K	Clip 	2
11	Top Inner Plinth	1	L	Plug 	2
12	Support Plinth	1	M	Hanging Rail Support 	2
13	Front Base Plinth	1	N	Stud 	2
14	Right Door	1	O	Corner Bracket 	1
15	Left Door	1	P	Tack 	40
16	Door Divider	1	** You will need a small mallet and a screwdriver		
17	Drawer Front	1			
18	Drawer Side	2			
19	Drawer Back	1			
20	Drawer Base	1			
21	Top Side Plinth	2			
22	Top Outer Plinth	1			
23	Base Side Plinth	2			
24	Front Plinth	1			
25	Drawer Runner	2			
26	Cleat	8			
27	Hanging Rail	1			



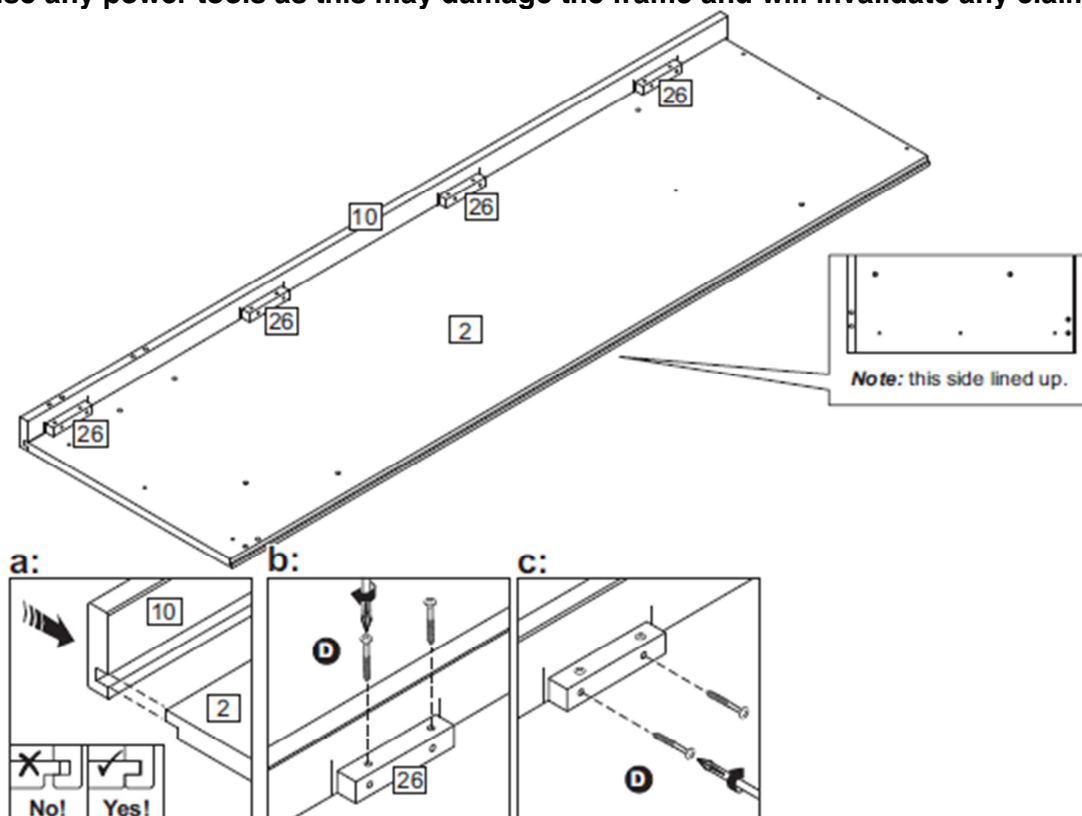
Step 1: Insert the right panel (1) into the right front frame (9) ensuring the parts are fully pushed together and lined up correctly. Place the cleats (26) between the marks as shown and secure using hardware part D and a screwdriver (not provided)

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



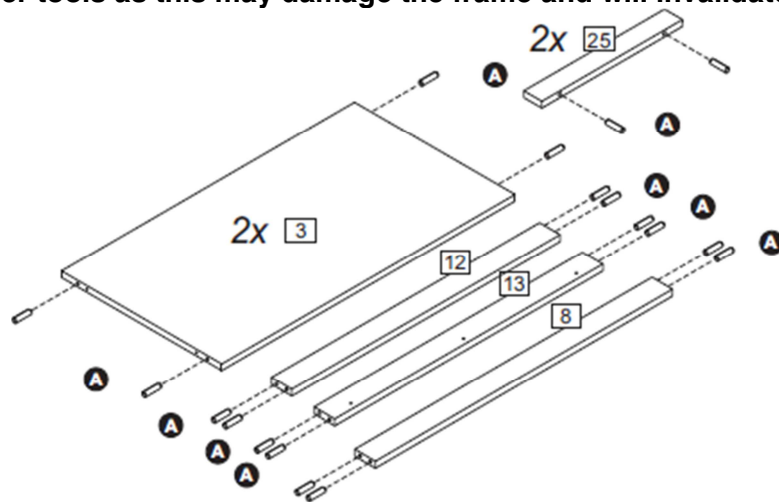
Step 2: Insert the left panel (2) into the left front frame (10) ensuring the parts are fully pushed together and lined up correctly. Place the cleats (26) between the marks as shown and secure using hardware part D and a screwdriver (not provided)

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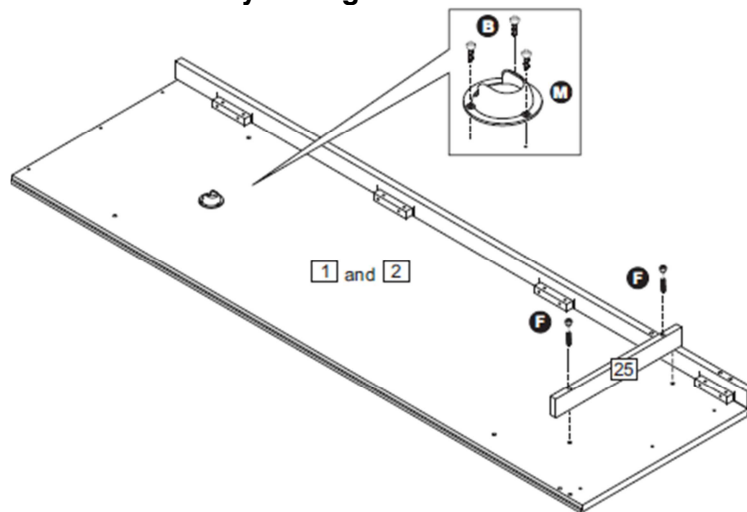
Step 3: Insert hardware part A using a small mallet (not provided)

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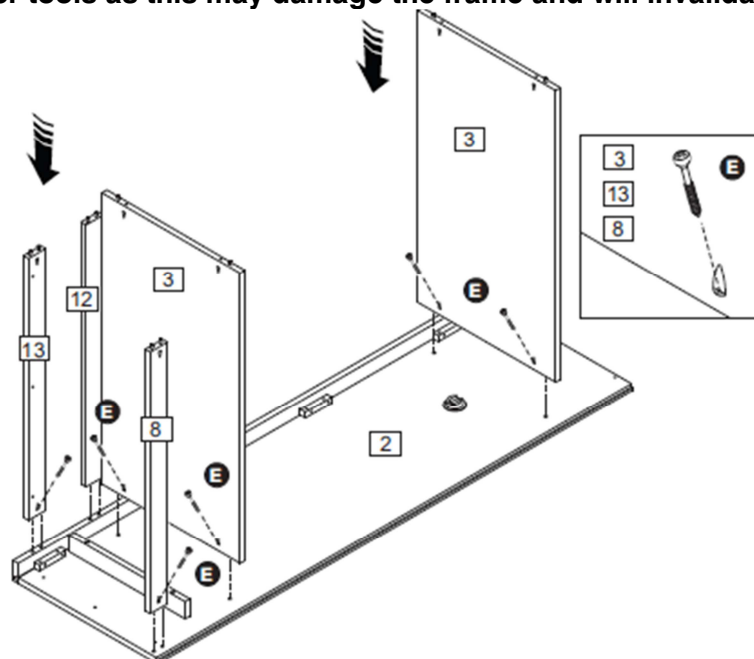
Step 4: Attach the drawer runners (25) using hardware part F. Secure hardware part M using hardware part B. You will need to use a screwdriver (not provided)

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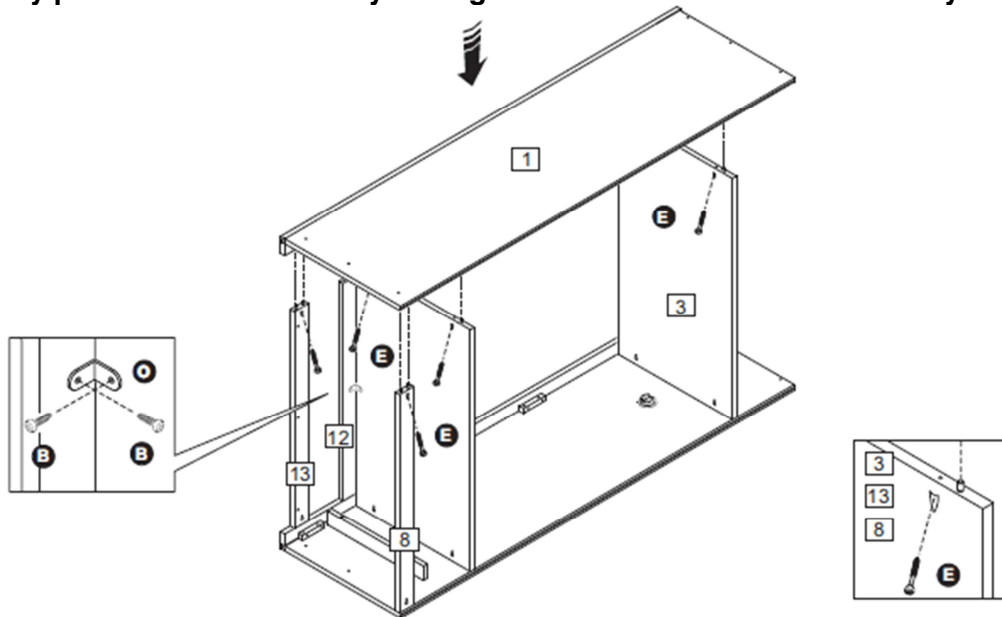
Step 5: Attach the base/shelf panels (3), rear base plinth (8), front base plinth (13) and support plinth (12) to the left panel (2) using hardware part E and a screwdriver (not provided)

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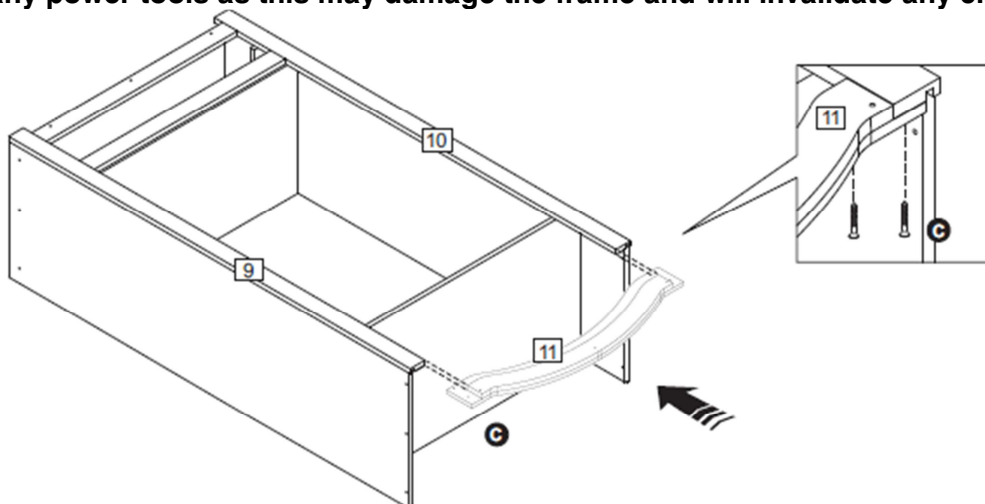
Step 6: Attach the right panel (1) using hardware part E. Secure hardware part O using hardware part B. You will need to use a screwdriver (not provided)

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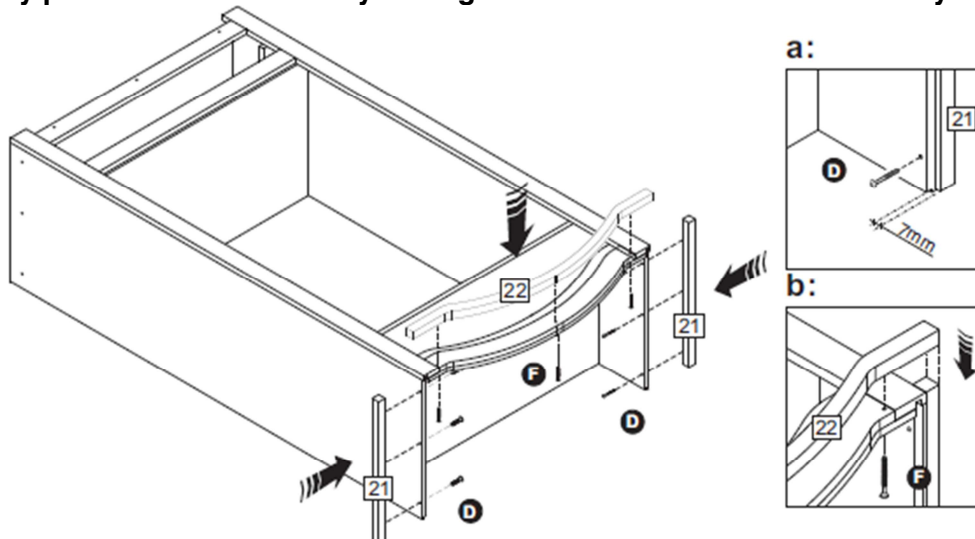
Step 7: Attach the top inner plinth (11) using hardware part C and a screwdriver (not provided)

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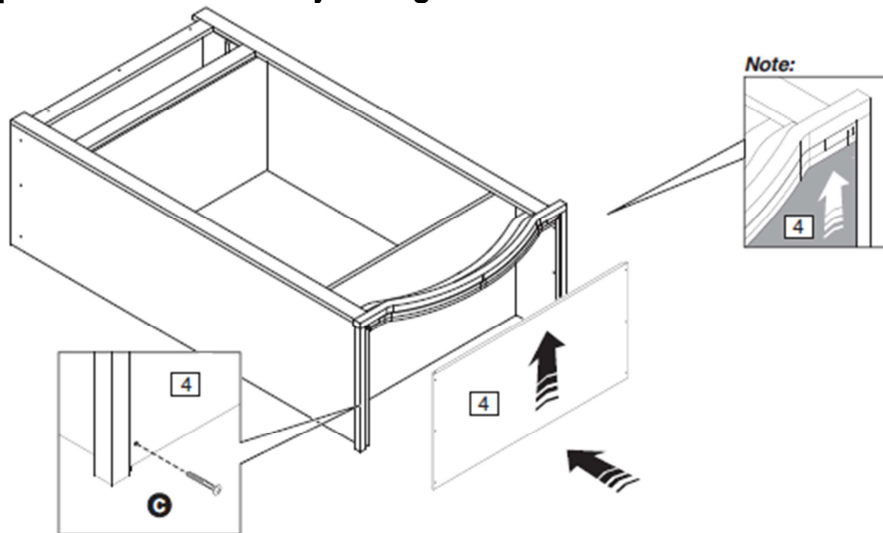


Step 8: Attach the top side plinths (21) using hardware part D, and the top outer plinth (22) using hardware part F. You will need to use a screwdriver (not provided)

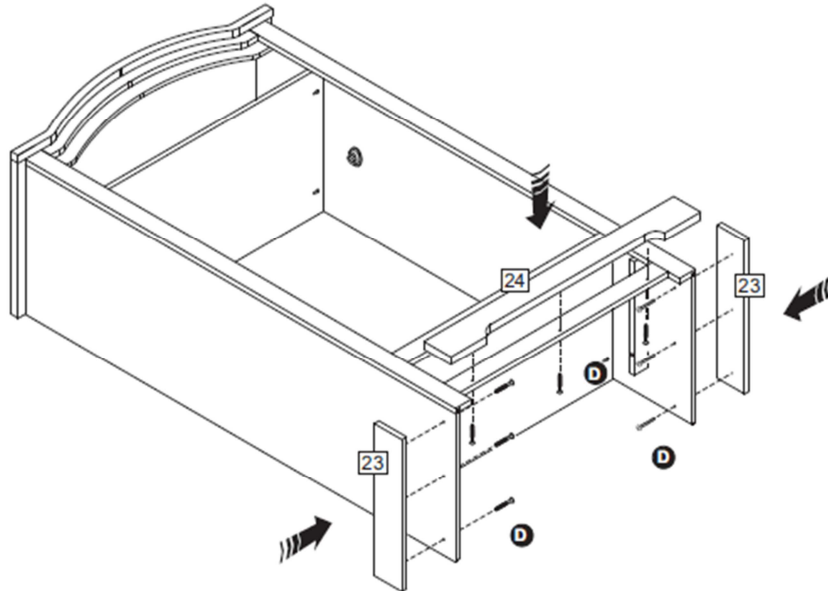
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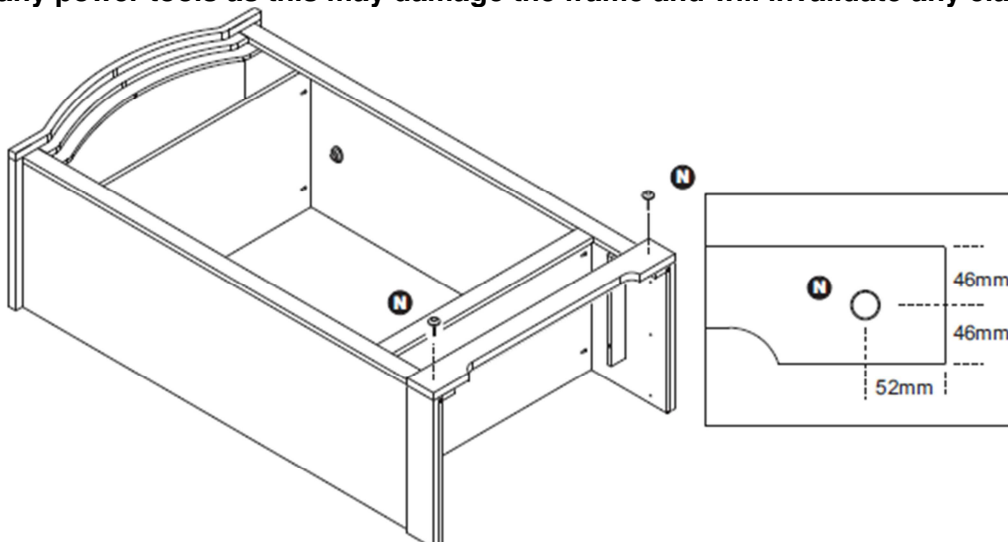
Step 9: Attach the top panel (4) using hardware part C and a screwdriver (not provided)
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Step 10: Attach the base side plinths (23) and front plinth (24) using hardware part D and a screwdriver (not provided)
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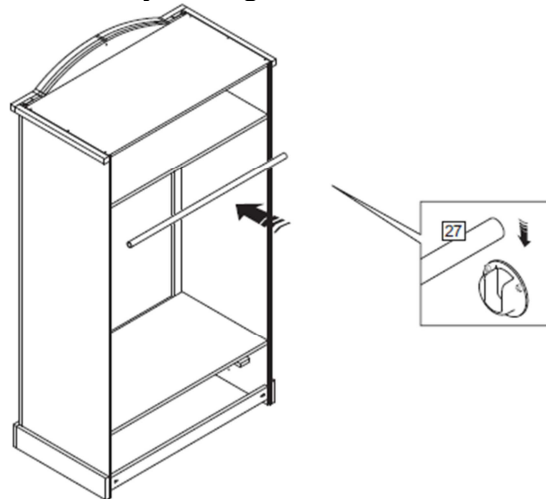


Step 11: Insert hardware part N using a small mallet (not provided)
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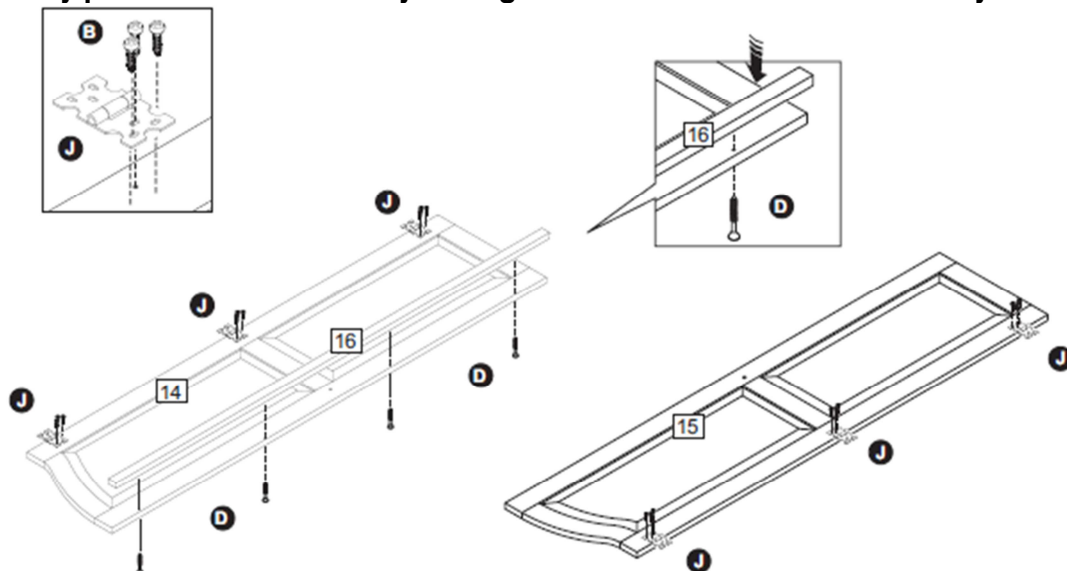
Step 12: Insert the hanging rail (27)

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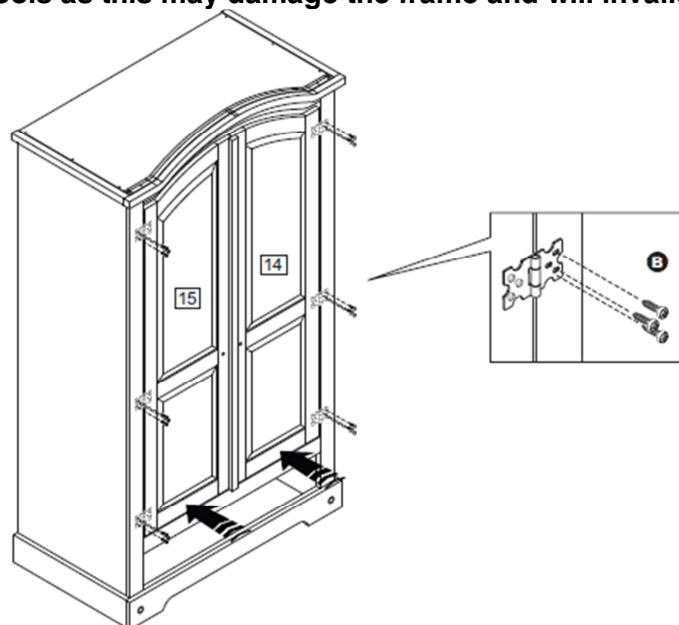
Step 13: Attach hardware part J to the right door (14) and left door (15) using hardware part B. Attach the door divider (16) using hardware part D. You will need to use a screwdriver (not provided)

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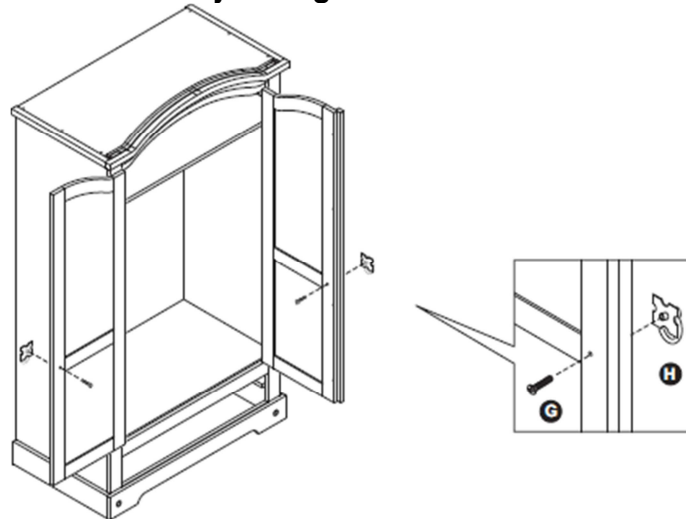


Step 14: Position the doors and secure using hardware part B and a screwdriver (not provided)

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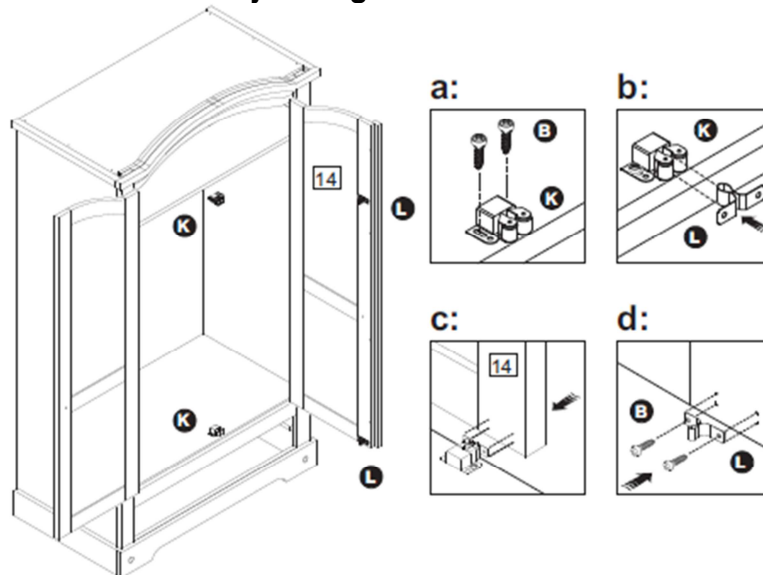


Step 15: Attach hardware part H using hardware part G and a screwdriver (not provided)
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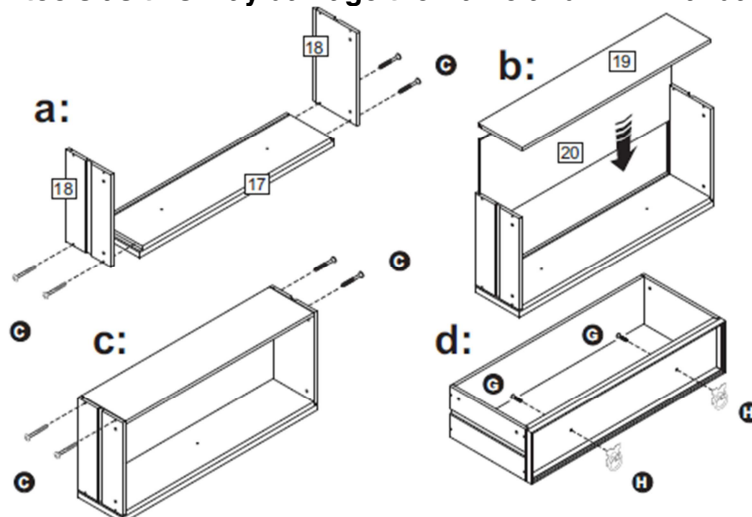
Step 16: Secure hardware part K using hardware part B. Insert hardware part L ensuring they are level then push the door against it to create 2 small marks. Secure hardware part L where the two marks are, using hardware part B. You will need to use a screwdriver (not provided)

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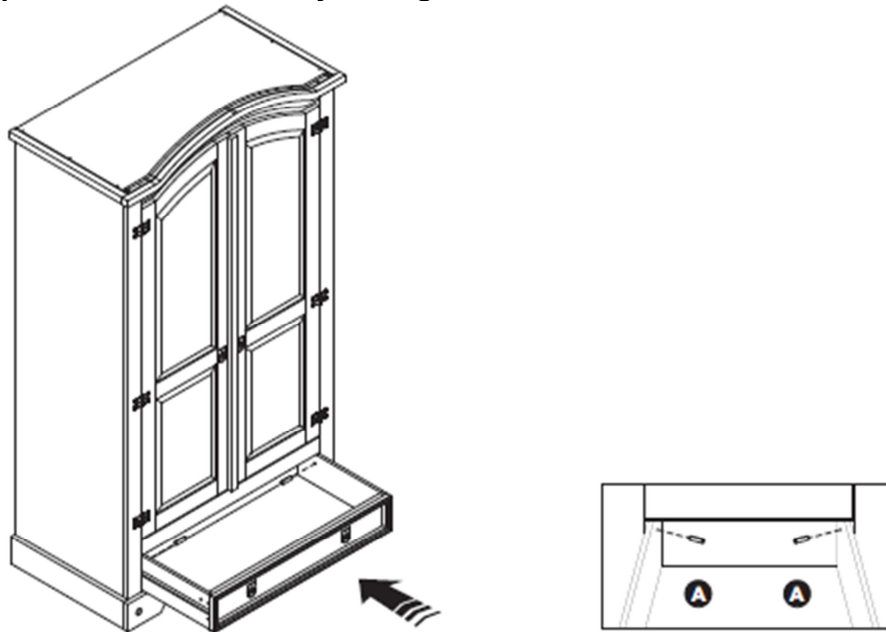


Step 17: Assemble the drawer components using hardware parts C, G and H with a screwdriver (not provided)

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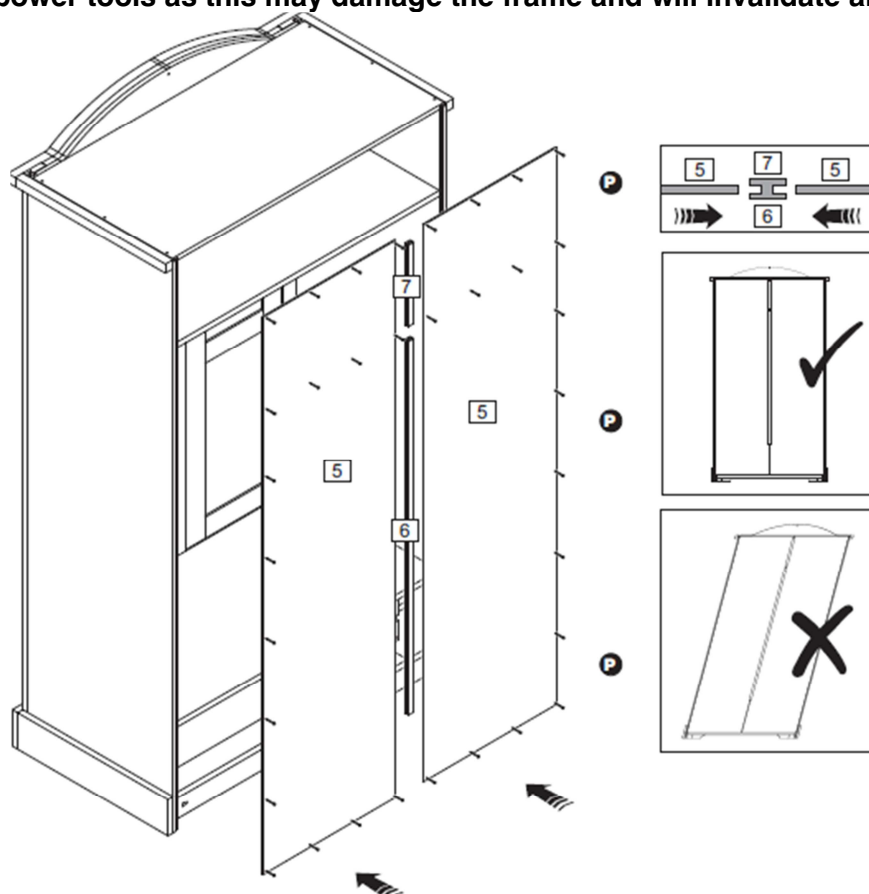


Step 18: Insert the assembled drawer and secure using hardware part A and a small mallet (not provided)
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Step 19: Join the back panels (5) with the large spine (6) and small spine (7) then secure in place using hardware part P and a small mallet (not provided)

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For complete product information, images and dimension diagrams please visit www.birlea.com