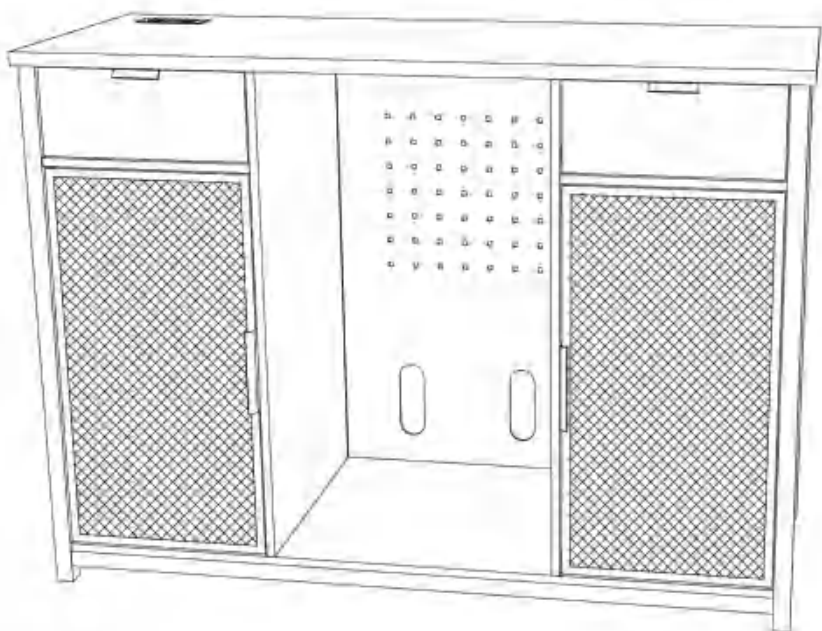


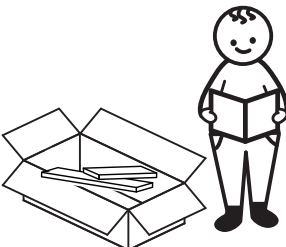
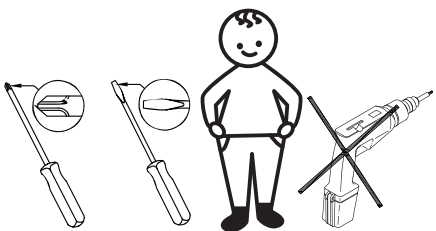
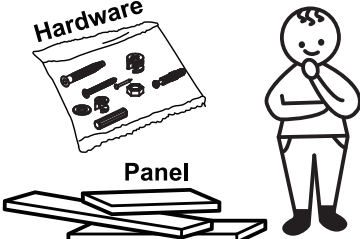
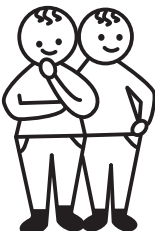
BAR CABINET

User Manual



SAFETY PRECAUTIONS

Assembly Checklist

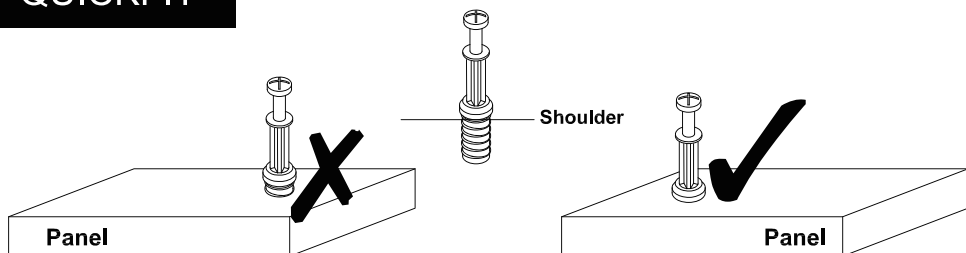
 Read through the instructions carefully before you begin.	 Make sure you have all the required tools. Never use power tools unless instructed.
 Identify and lay out all of the components before you begin assembly.	 Two people are required to assemble.

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 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 email us.

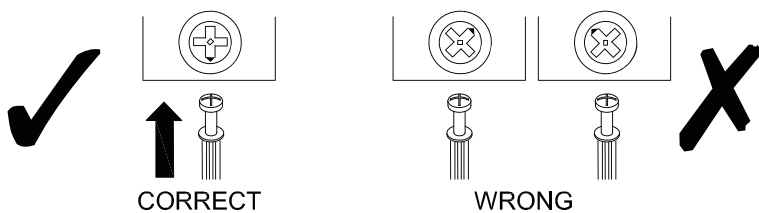
SAFETY PRECAUTIONS

QUICKFIT



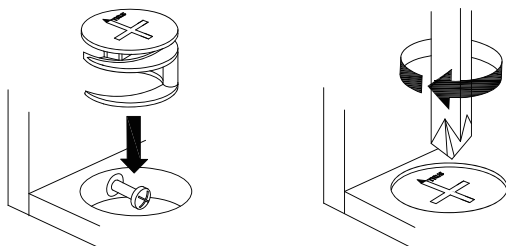
Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

CAM LOCK



When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

Quickfit head should be in the centre of the cam lock when the two panels are joined. Cam lock should be inserted before quickfit.



SAFETY PRECAUTIONS

Wall Mounting & Fixing Guide

NOTE: Supplied wall plugs are only suitable for use in masonry walls.

If you have any doubts about using the correct plug for your wall, please seek professional advice.

Failure of the product due to using incorrect fixings is the responsibility of the installer.

IMPORTANT:

When drilling into walls, always check for hidden wires or pipes, etc.

Tips & Tricks

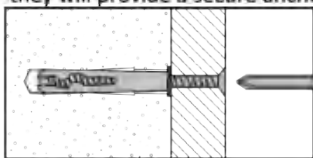
Make sure that the hardware used is suitable for supporting your unit.

Please consult a qualified tradesperson if unsure.

- ✓ If you are unsure, please select a larger screw and wall plug.
- ✓ Ensure that you use the recommended drill bit to match the wall plug and hole size.
- ✓ Take extra care when drilling high walls, ceiling and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid splitting or cracking.
- ✓ Ensure that wall plugs are well fitted and are a tight fit in the drilled hole.

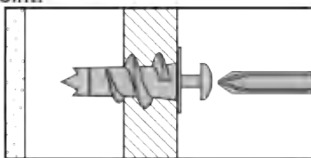
Types Of Walls

Use one of the following types of wall plug (not included) if your walls are made of brick, breeze block, concrete, stone or wood. Screws may be able to be fixed directly to solid wood walls as they will provide a secure anchor point.



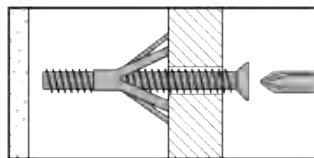
1. General Purpose Wall Plug

Generally, anrated blacks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.



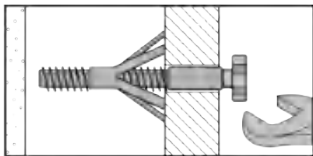
2. Plasterboard Wall Plug

For use when attaching light loads onto plasterboard partitions.



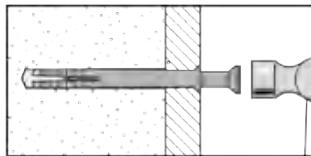
3. Cavity Fixing Wall Plug

For use with plasterboard partitions or hollow wooden doors



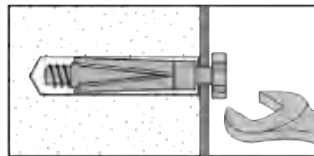
4. Cavity Fixing Heavy Duty Wall Plug

For use when fitting or supporting heavy loads such as shelving and wall cabinets,



5. Hammer Fixing Wall Plug

For use with concrete block or brick walls, or walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.



6. Shield Anchor Wall Plug Heavy Loads

For use with concrete or brick walls, or for use with heavier loads such as TV & HiFi speakers and satellite dishes, etc.

PRODUCT WARRANTY INSTRUCTION



Free Warranty Period:

The free warranty period starts from the product receipt date and lasts one year.



Coverage during the Free Warranty Period:

1. If any components of the purchased product are damaged due to non-human-induced reasons natural wear and tear excluded corresponding new parts will be replaced free of charge.

2. If the entire purchased product is damaged due to non-human-induced reasons natural wear and tear excluded and cannot be further used, corresponding parts or a brand-new product will be replaced free of charge.



Coverage after the Free Warranty Period:

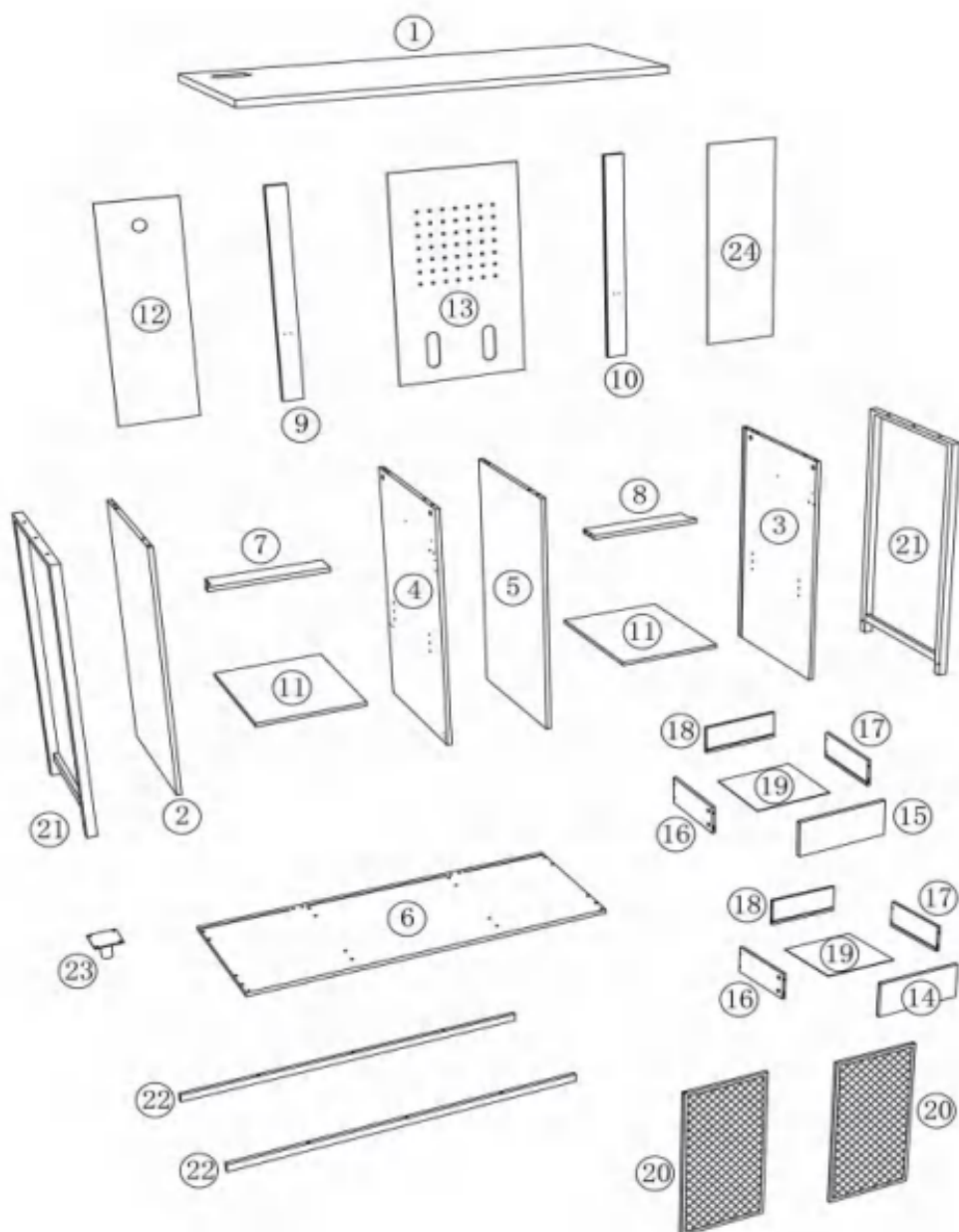
After the warranty period expires, replacement components will be provided to customers at cost price for continued service.



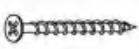
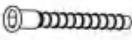
Additional Services:

After purchasing the product, customers can consult our staff for any product-related inquiries.

ACCESSORIES DISPLAY

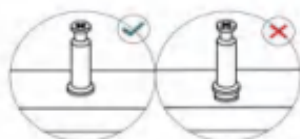
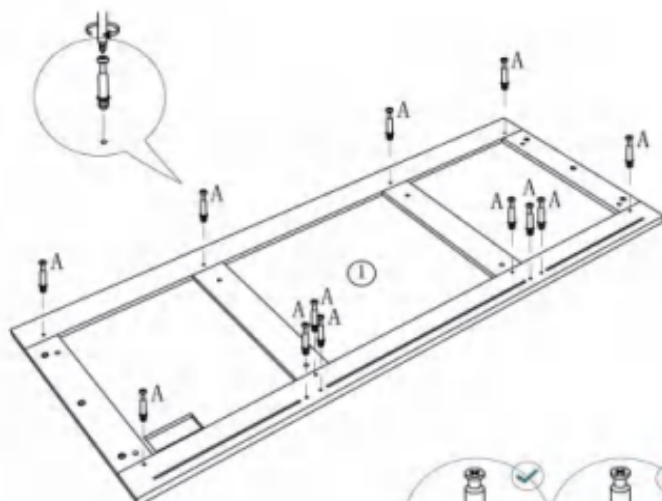
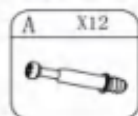


ACCESSORIES DISPLAY

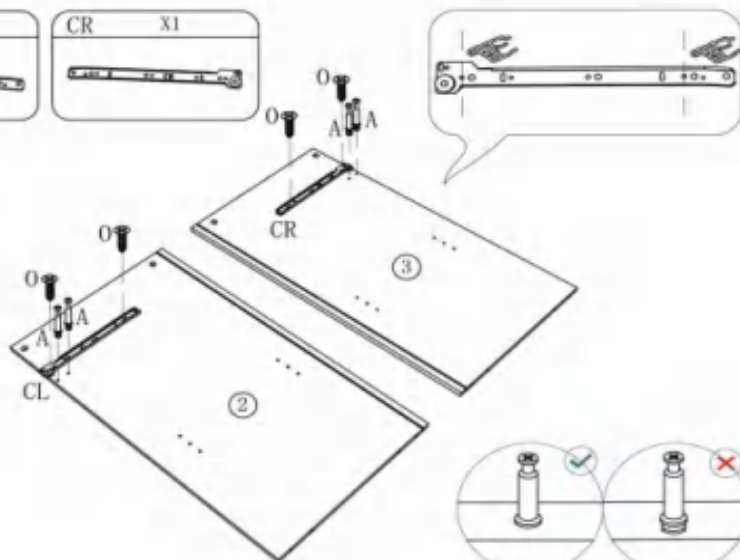
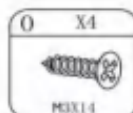
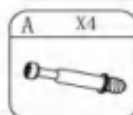
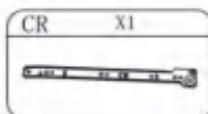
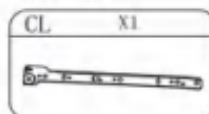
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	 Ø15X12	 Ø15X10		
F X10	G X2	H X2	I X2	J X16
 M4X40	 M4X14	 64mm	 128mm	 M8X40
K X18	L X5	M X2	N X2	O X54
				 M3X14
P X12	Q X2	R X2	S X1	T X2
 M6X40				 M3X12
U X2	V X4	W X10	X X6	Y X4
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DR X2	CR X2	Z X1		
				
DL X2	CL X2			
				

PRODUCT ASSEMBLY

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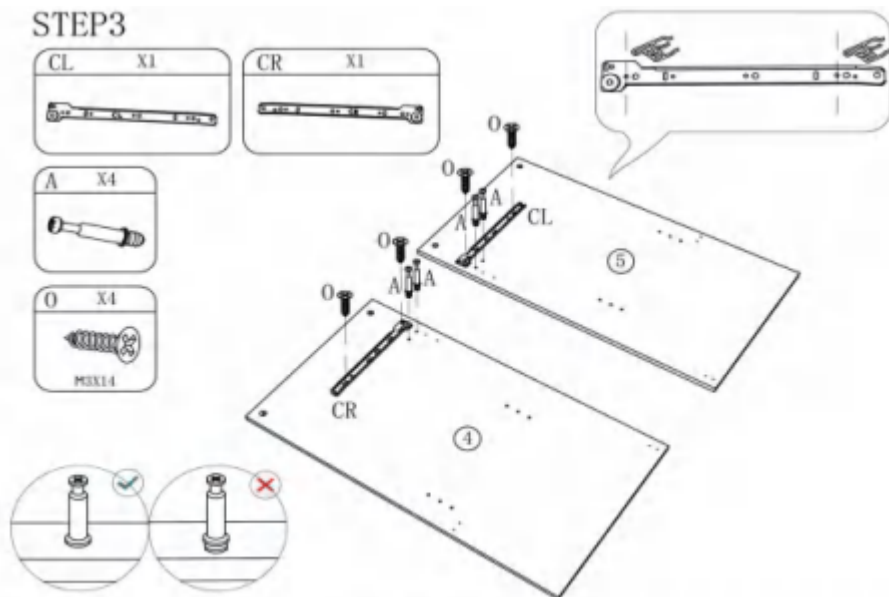


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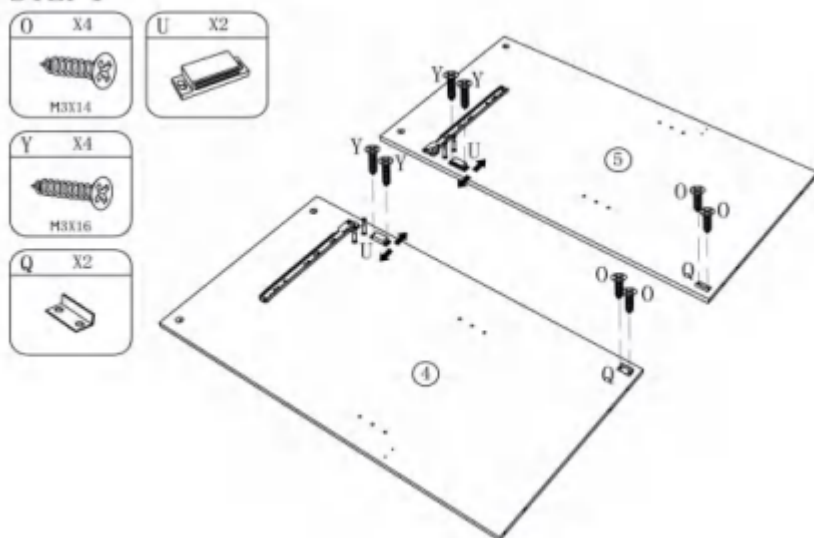


PRODUCT ASSEMBLY

STEP3

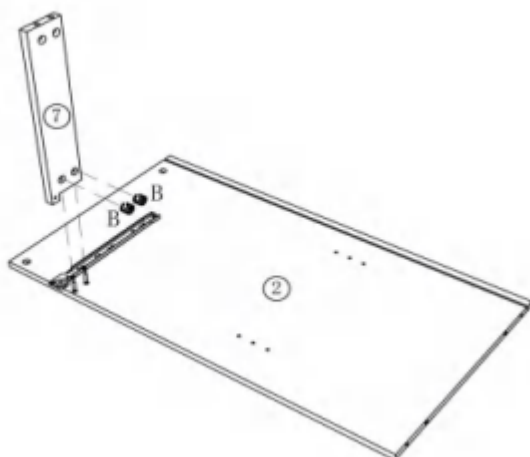
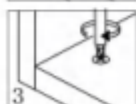
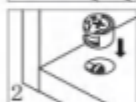


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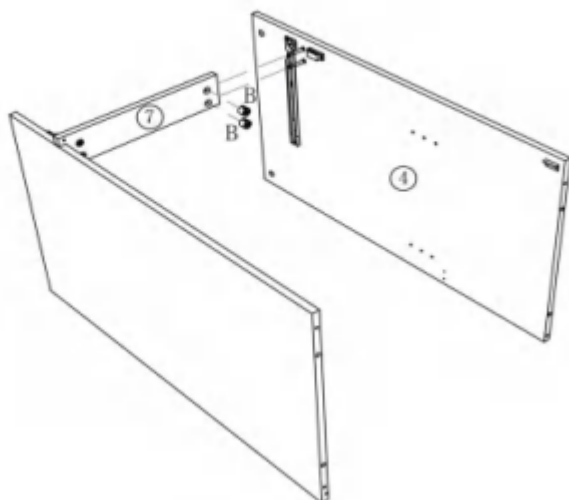
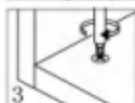
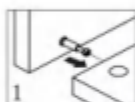


PRODUCT ASSEMBLY

STEP5

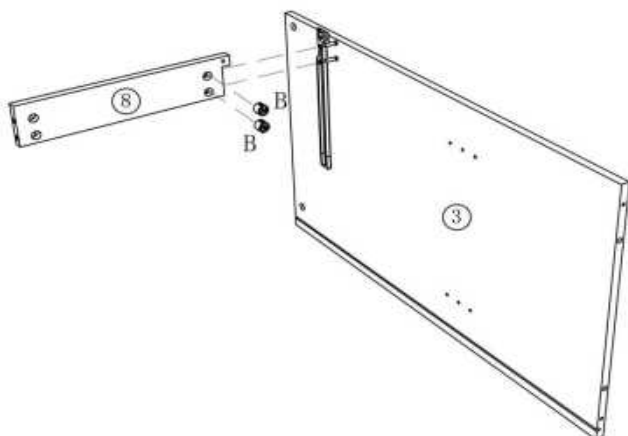
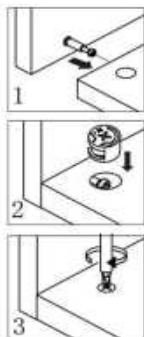
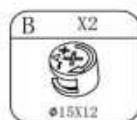


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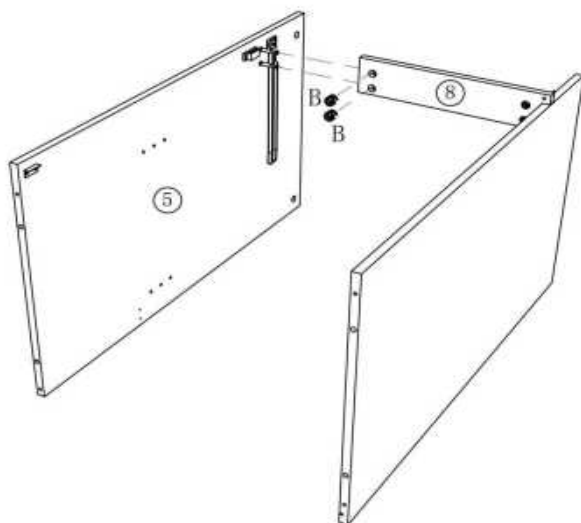
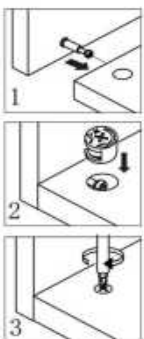


PRODUCT ASSEMBLY

STEP7

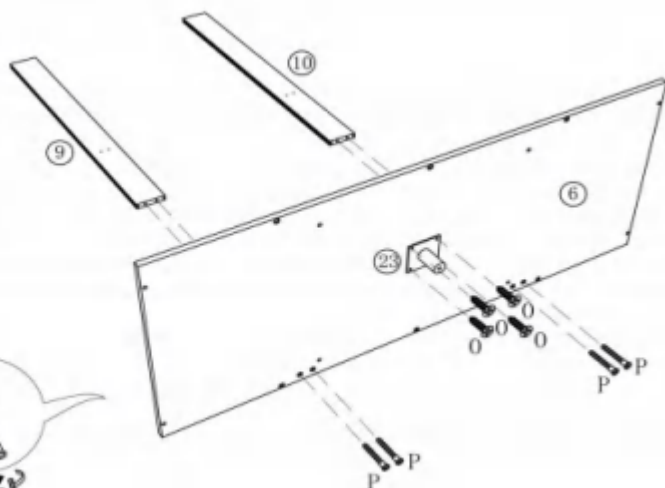
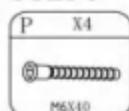


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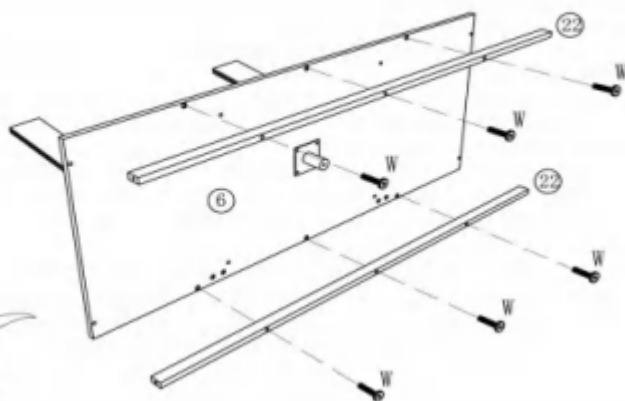


PRODUCT ASSEMBLY

STEP9

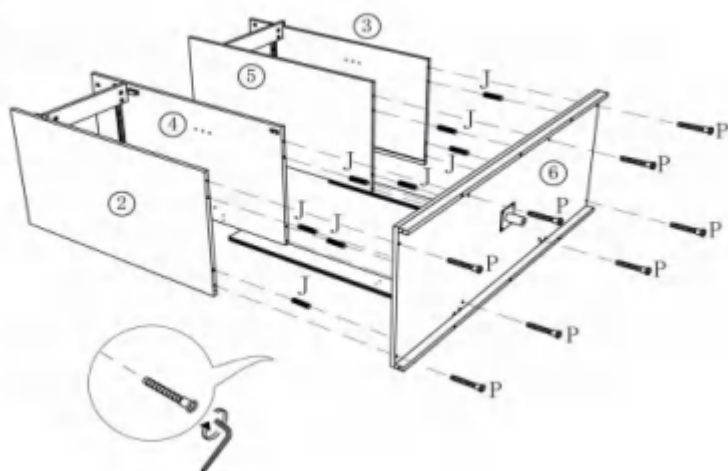
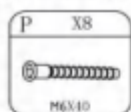


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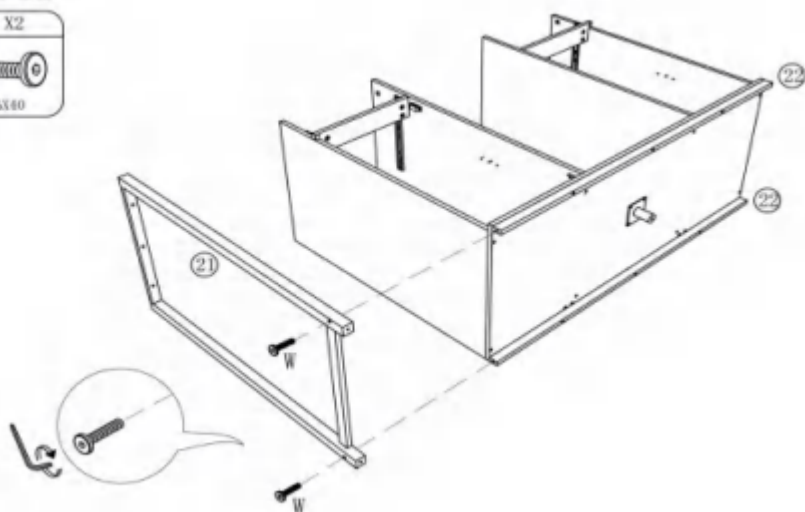


PRODUCT ASSEMBLY

STEP11

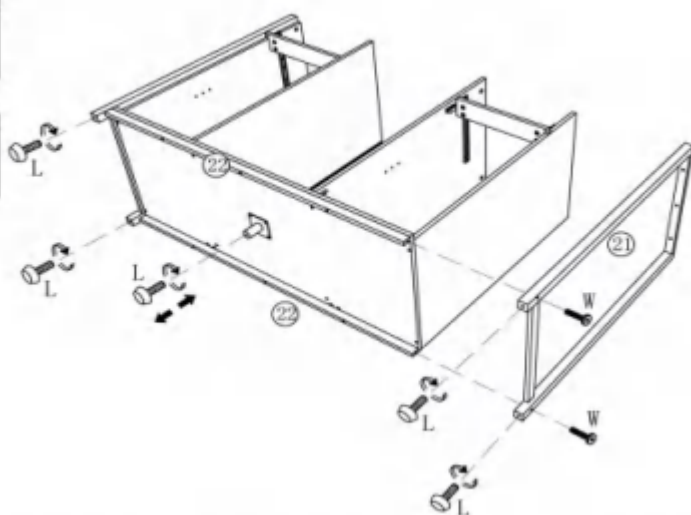
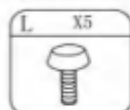
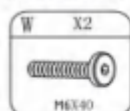


STEP12

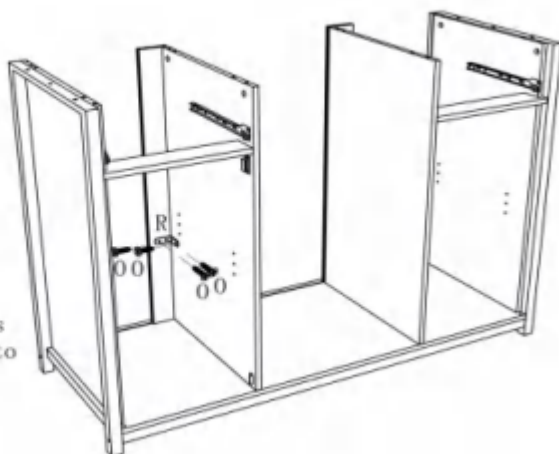
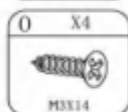
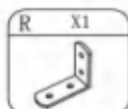


PRODUCT ASSEMBLY

STEP13



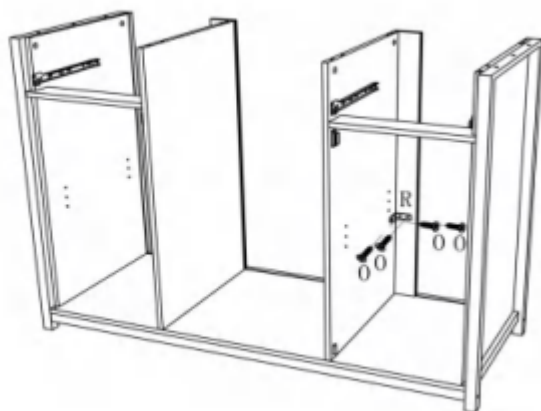
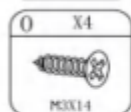
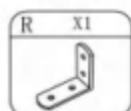
STEP14



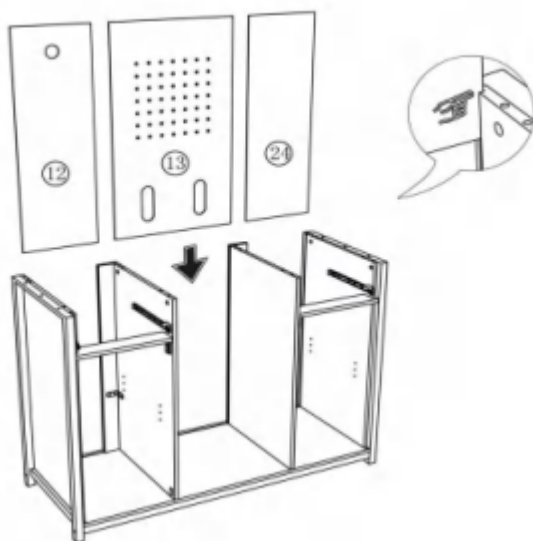
Notice: This process requires personnel to support the side panels to prevent damage.

PRODUCT ASSEMBLY

STEP15

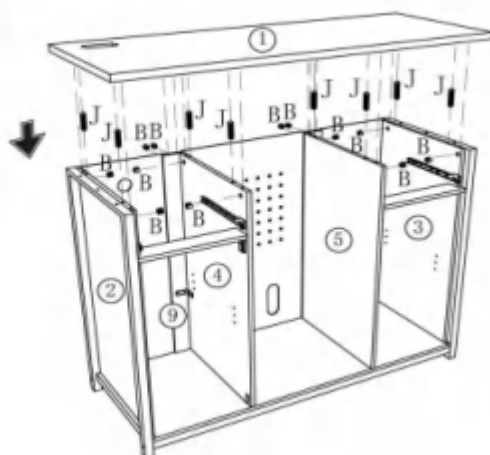
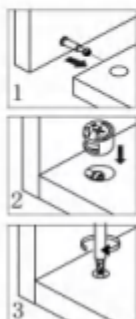


STEP16

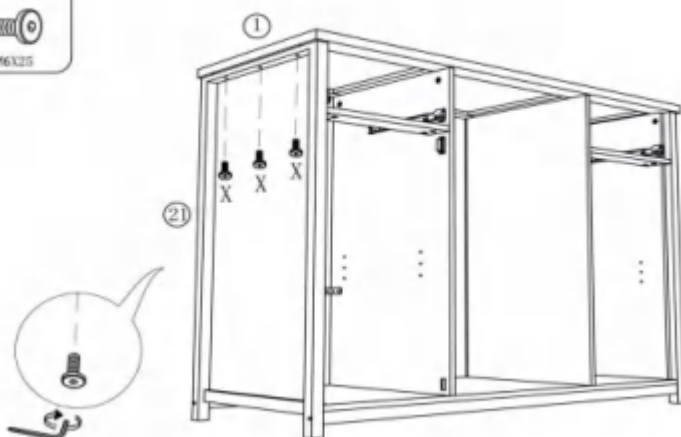
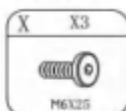


PRODUCT ASSEMBLY

STEP17

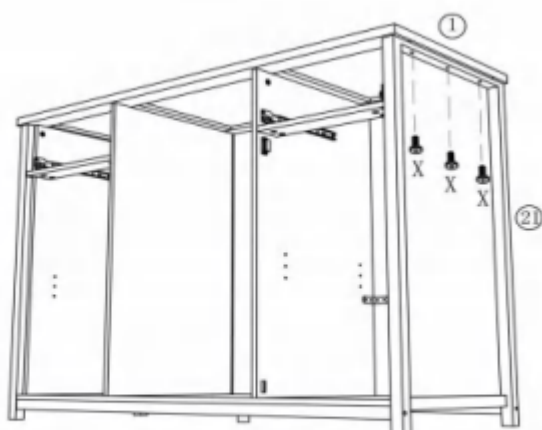


STEP18



PRODUCT ASSEMBLY

STEP19

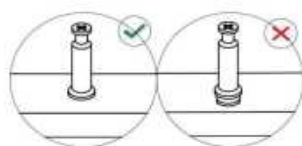
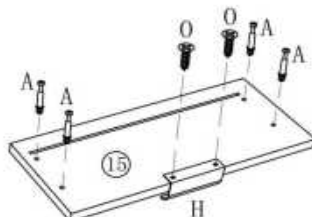
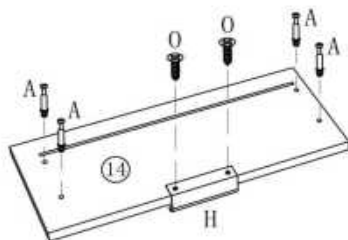
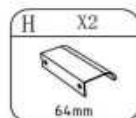
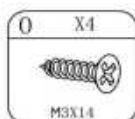
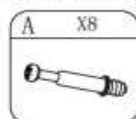


STEP20

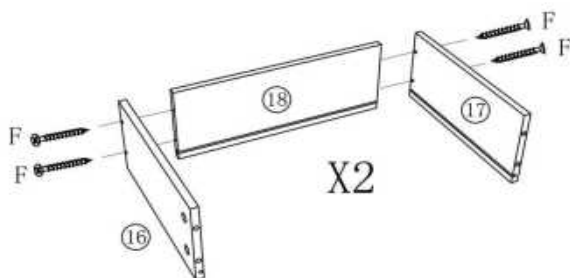
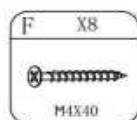


PRODUCT ASSEMBLY

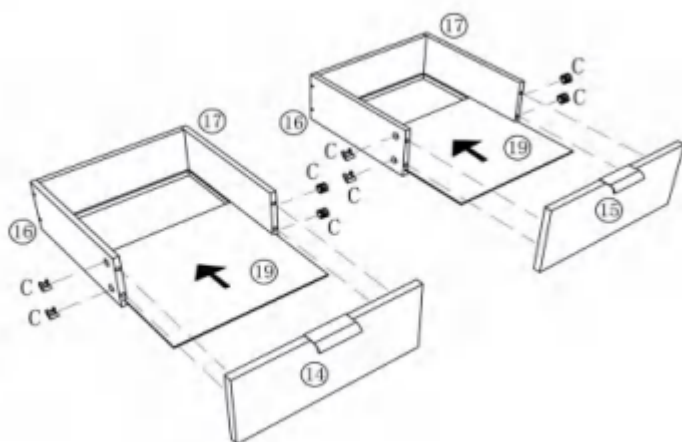
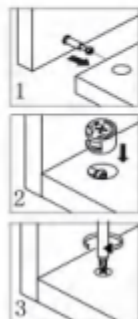
STEP21



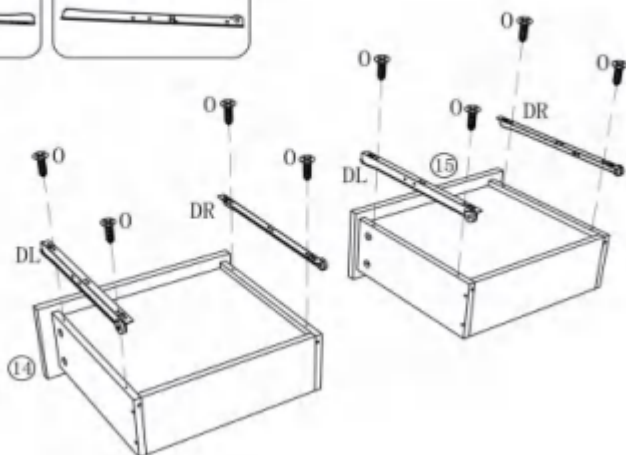
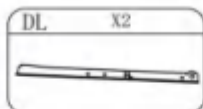
STEP22



STEP23

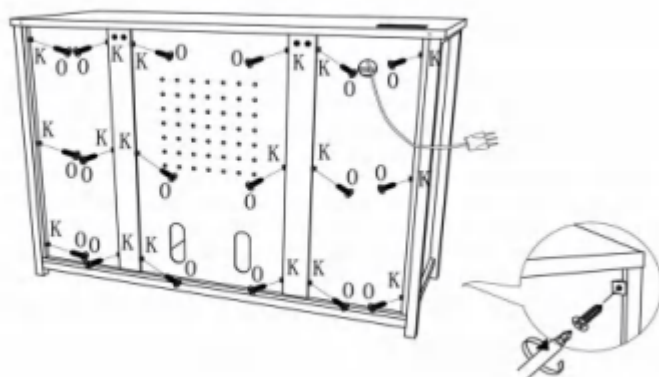
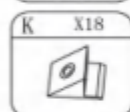


DR	X2

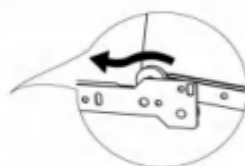


PRODUCT ASSEMBLY

STEP25

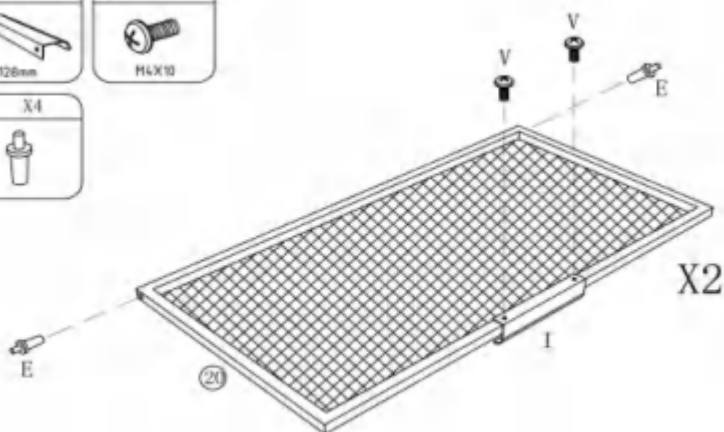
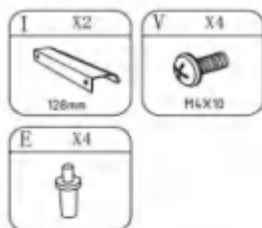


STEP26

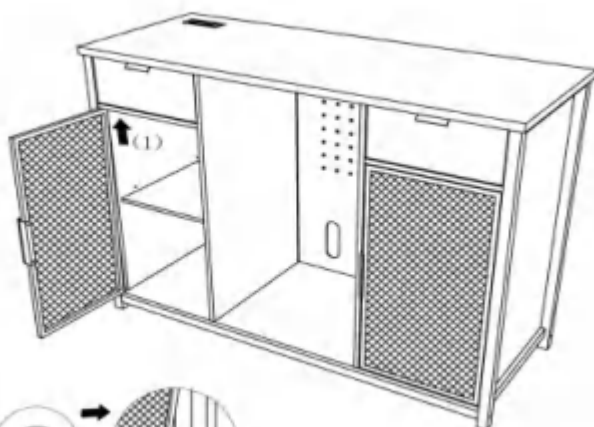


PRODUCT ASSEMBLY

STEP29

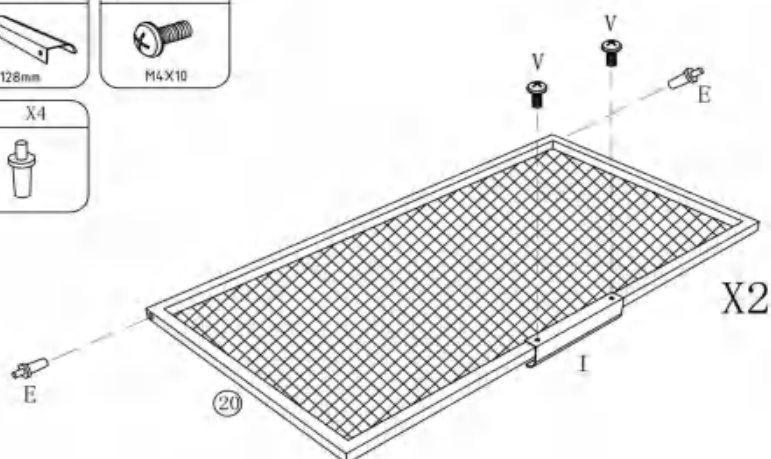
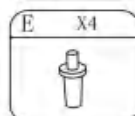
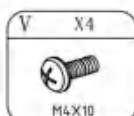
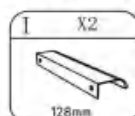


STEP30

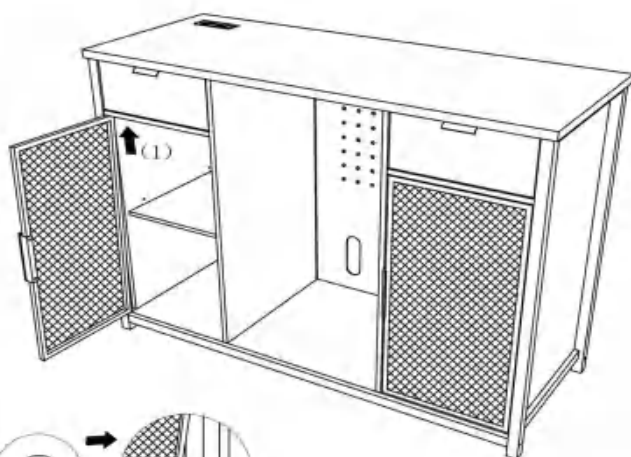


PRODUCT ASSEMBLY

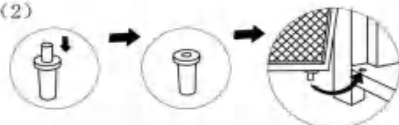
STEP29



STEP30

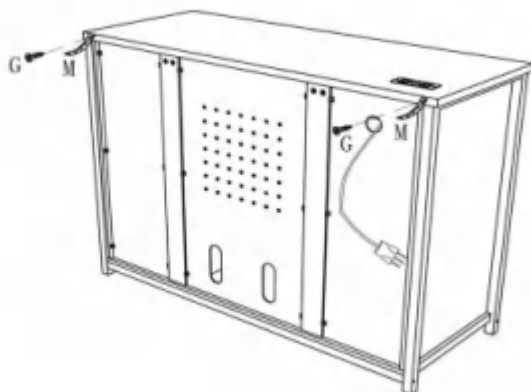
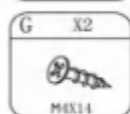
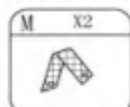


(2)

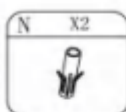
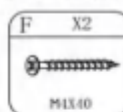


PRODUCT ASSEMBLY

STEP31



STEP32



1, Mark on the wall.



2, Drill holes in the wall.



3, Push in the plastic plug.



4, Long screws into the wall.

