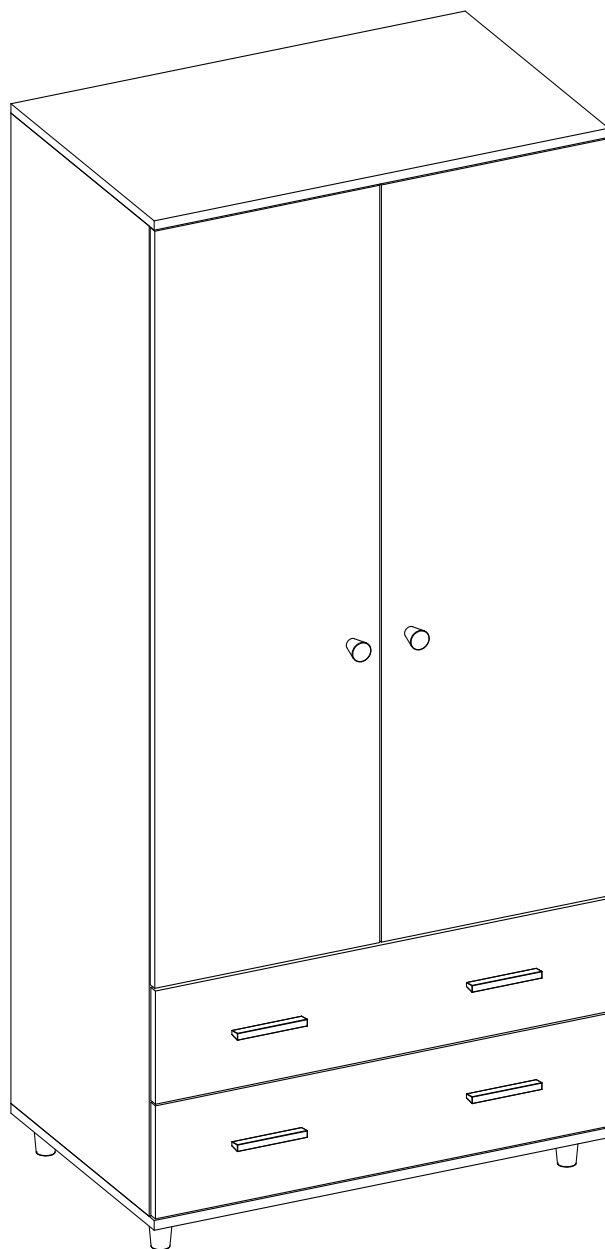


Melby



Spare Parts

 www.argos-support.co.uk

 Help@ClickSpares.co.uk

 0370 112 192 8

Customer Support

 0345 640 202 0

Safety and Care Advice

Warning: Please follow directly the manufacturer assembly instruction!

Product Details

Melby Wardrobe 9468454

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

- Assembly to be carried out by a competent adult only.
- During assembly children should be kept away from the product due to possible risk of injury.
- Do not use this item if any components are missing or damaged.
- Make sure you have enough space to layout the parts before starting.
- This product has been constructed to be used in the domestic environment only and not for commercial purposes.
- Assemble the item as close to its final position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
-  We do not recommend the use of power drill/drivers for inserting screws as this could damage the unit. Only use hand screwdrivers.
- Parts of the assembly will be easier with 2 people.
- Dispose of all packaging carefully and responsibly.

Care and maintenance

- Use a dry cloth to clean the product, furniture polish is not recommended.
- From time to time check that there are no loose screws, nuts or bolts. If there are please re-tighten.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Additional Guidance

- Important: Retain these instructions for future reference.
- The product is suitable for children aged 3-12 years.
- Regularly check all fastenings to ensure that they properly tightened.

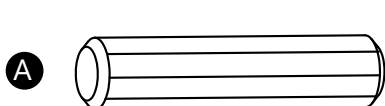
Fittings (Shown to scale)

Wardrobe

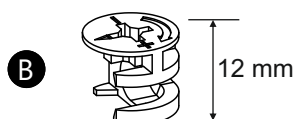
Bag 1

WARNING!

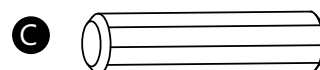
IN ORDER TO PREVENT OVERTURNING
THIS PRODUCT MUST BE USED WITH
THE WALL ATTACHMENT DEVICE
PROVIDED



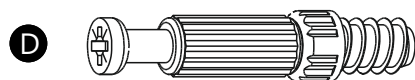
8x35 Wooden Dowel x18



Locking Cam x8



6x30 Wooden Dowel x8



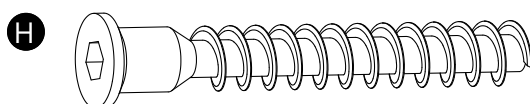
Cam Pin x16



13mm Screw x12



20mm Screw x26



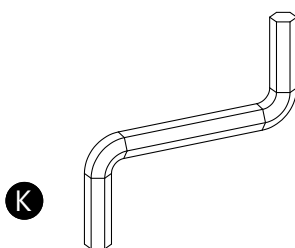
50 mm Screw x8



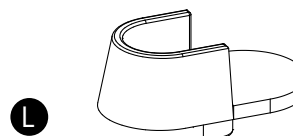
Mini Locking Cam x8



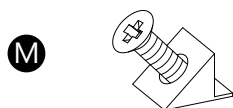
Insert x4



Key 4mm x1



Hanging Rail Support x2



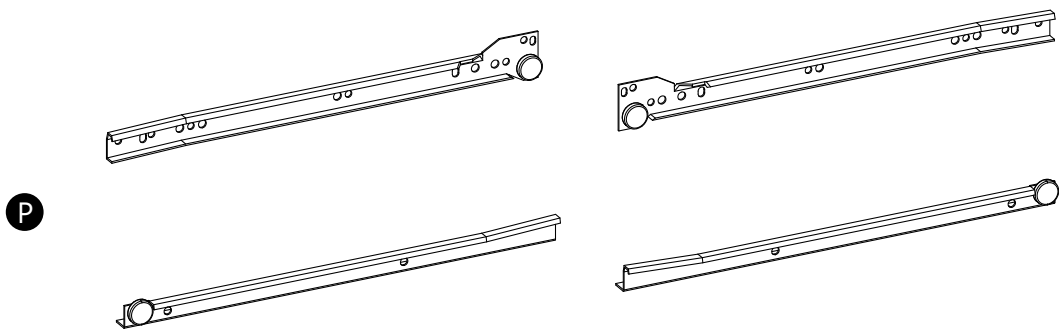
Plastic Wedge x10



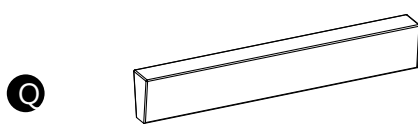
16mm Screw x23

Hardware

Wardrobe



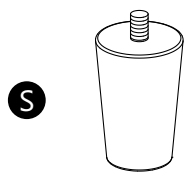
Drawer runners 450mm x2



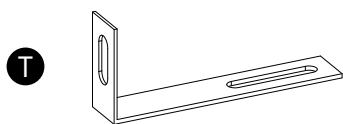
Handle x 4



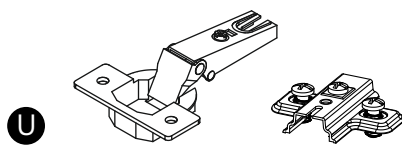
Handle x 2



Foot x 4



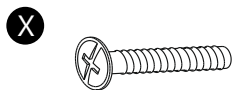
Wall Fixing Bracket x1



Door hinge x6

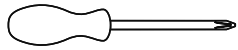


Hanging Rail x1

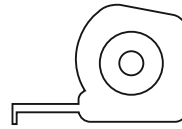


25 mm Screw x10

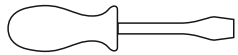
Tools that may be required



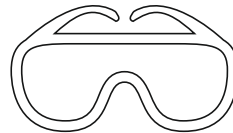
Phillips screwdriver
(small & medium)



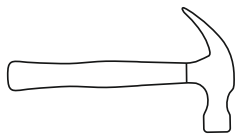
Ruler/tape
measure



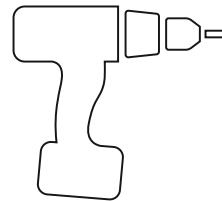
Flat screwdriver
(small & medium)



Eye protection
(when using a
hammer or glue)



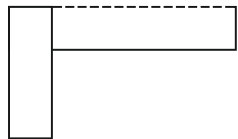
Hammer



Power Drill



Pencil



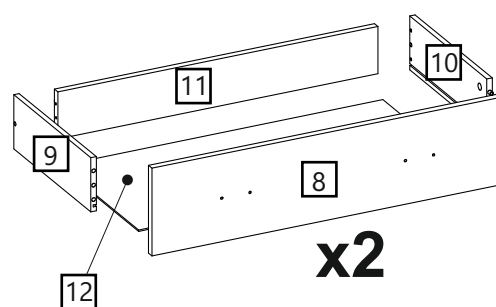
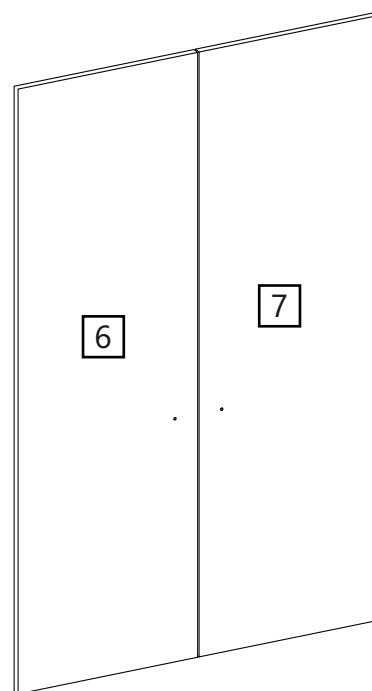
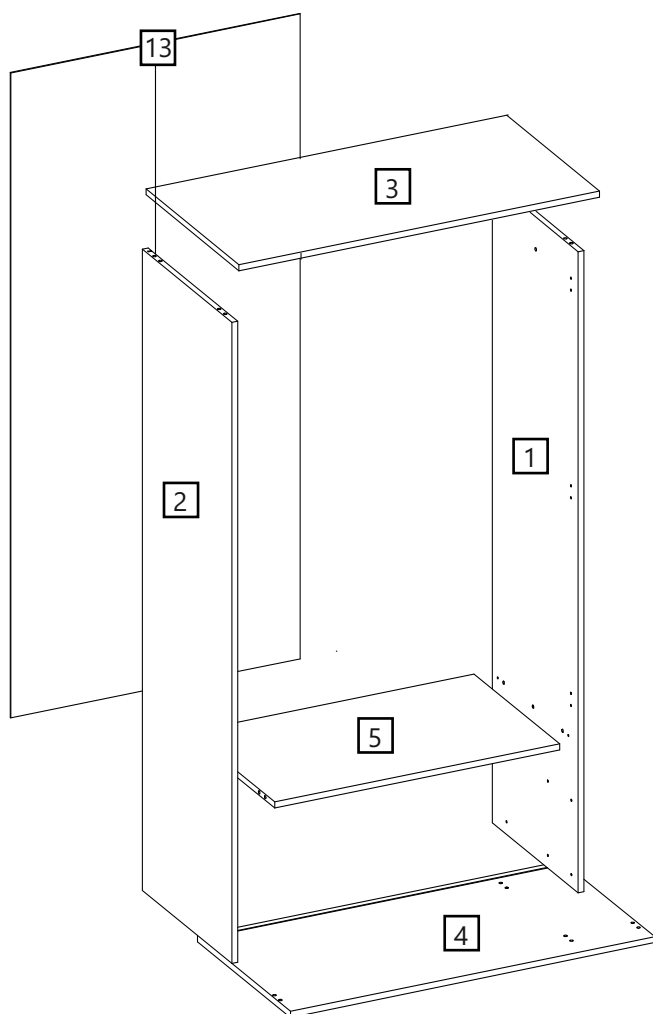
Set Square



Drill Bits



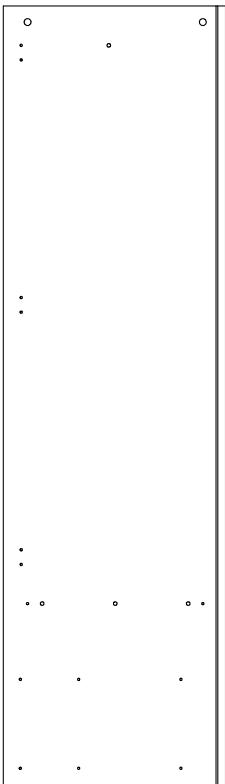
Spirit Level



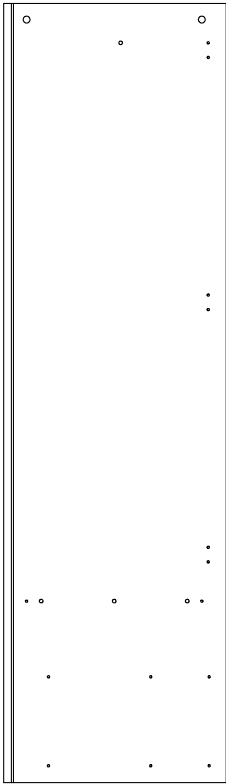
PANEL	SIZE mm	BOX 1	BOX 2
1	1708x487x16		1
2	1708x487x16		1
3	800x505x16	1	
4	800x505x16	1	
5	766x465x16	1	
6	1306x396x16		1
7	1306x396x16		1
8	796x195x16	1	
9	450x120x12	2	
10	450x120x12	2	
11	717x105x12	2	
12	727x457x3	2	
13	1718x388x3		1

Panels

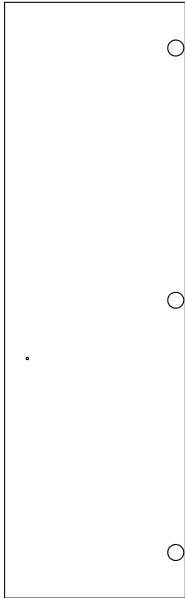
Wardrobe



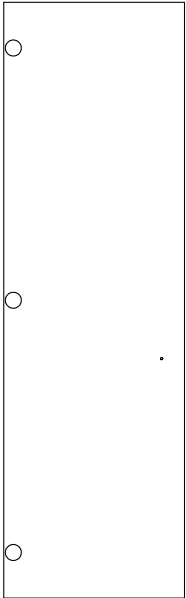
1 Left Side Panel
(1708 x 487mm)



2 Right Side Panel
(1708 x 487mm)



6 Door Left
(1306 x 396mm)



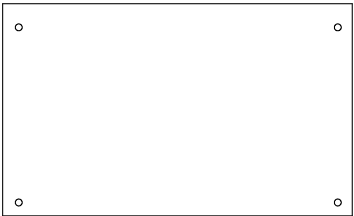
7 Door Right
(1306 x 396mm)



3 Top Panel
(800x505mm)



4 Bottom Panel
(800x505mm)



5 Shelf
(766x465mm)



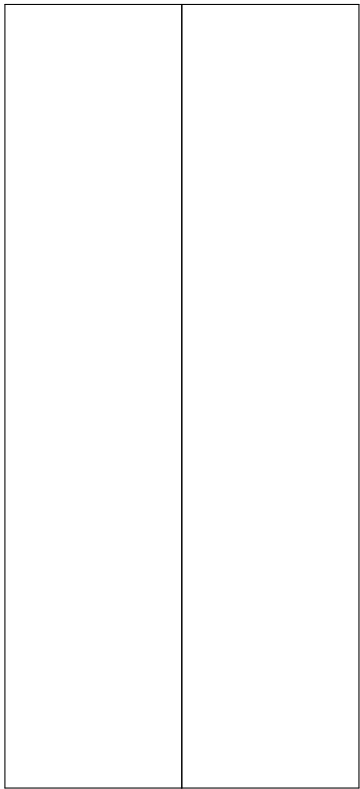
8 Bottom drawer front
(796 x 195mm) **(x2)**



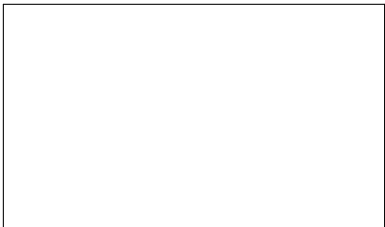
9 Left Side Drawer
(450 x 120mm) **(x2)**



10 Right Side Drawer
(450 x 120mm) **(x2)**



13 Back Panel
(1718 x 776mm)



12 Drawer Bottom
(727 x 457mm) **(x2)**



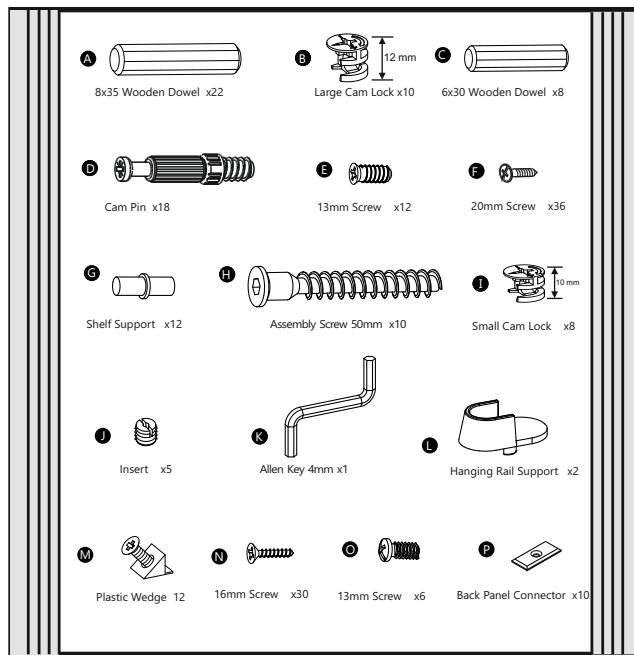
11 Back Drawer
(717x 105mm) **(x2)**

First assemble the drawers

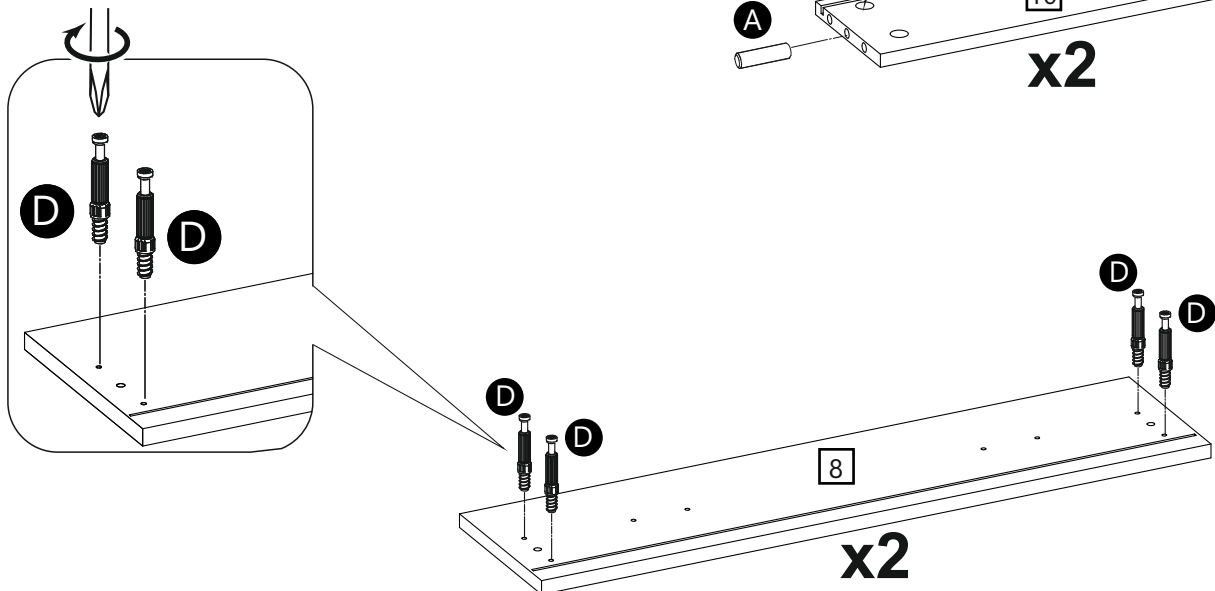
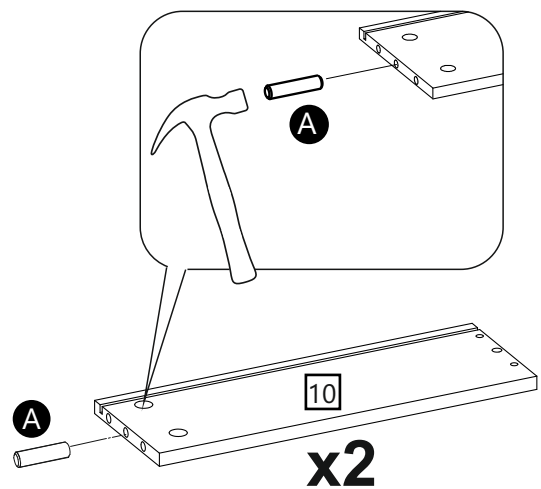
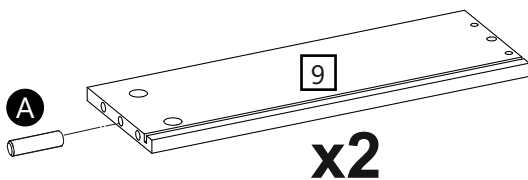
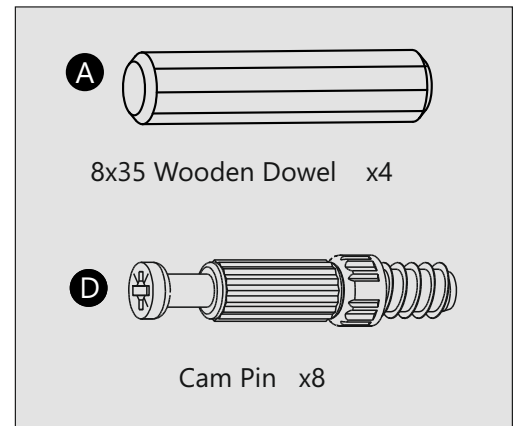
WARNING!

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PROVIDED

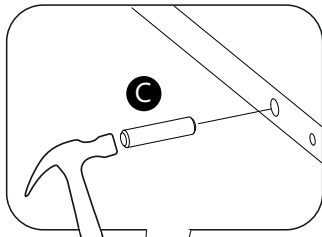
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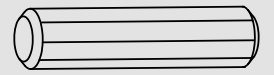


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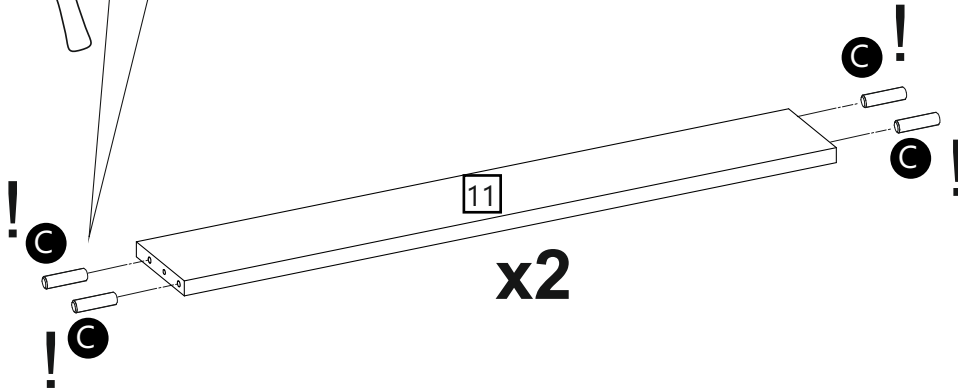


!!!

C

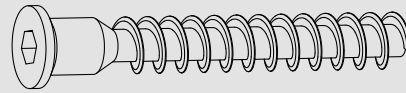


6x30 Wooden Dowel x8



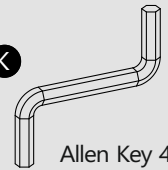
3

H

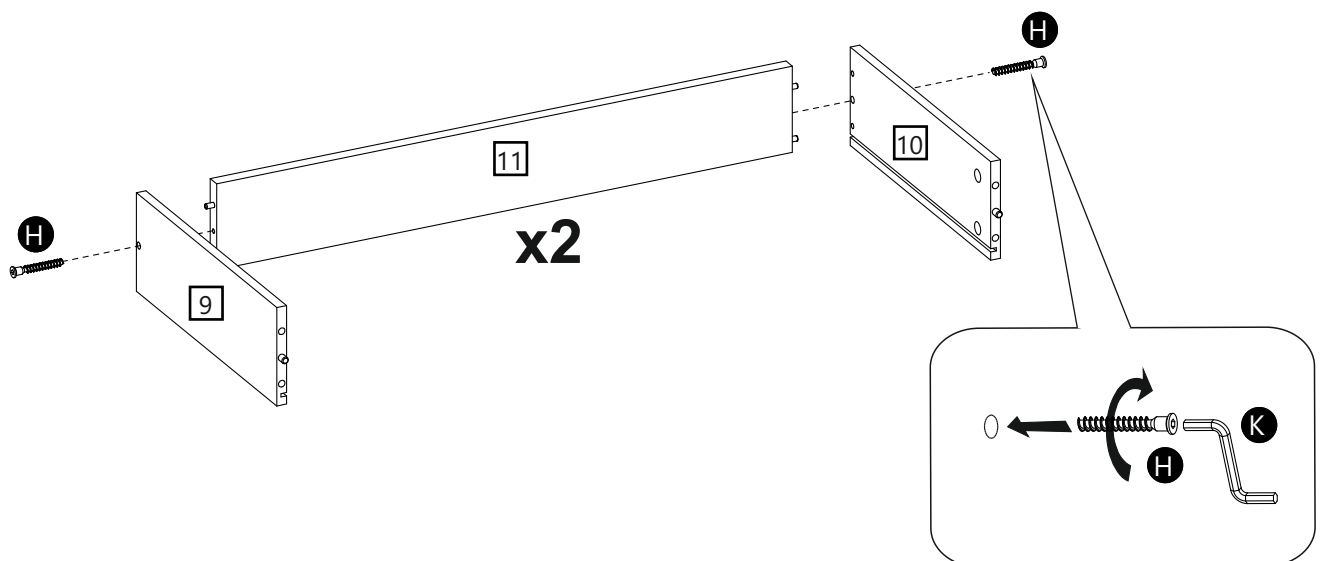


Assembly Screw 50 mm x4

K

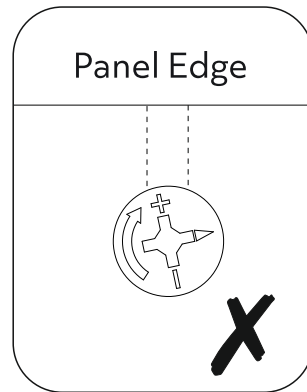
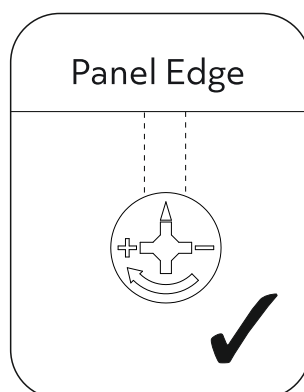
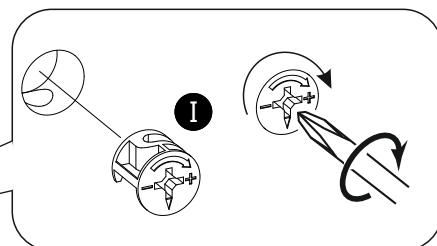
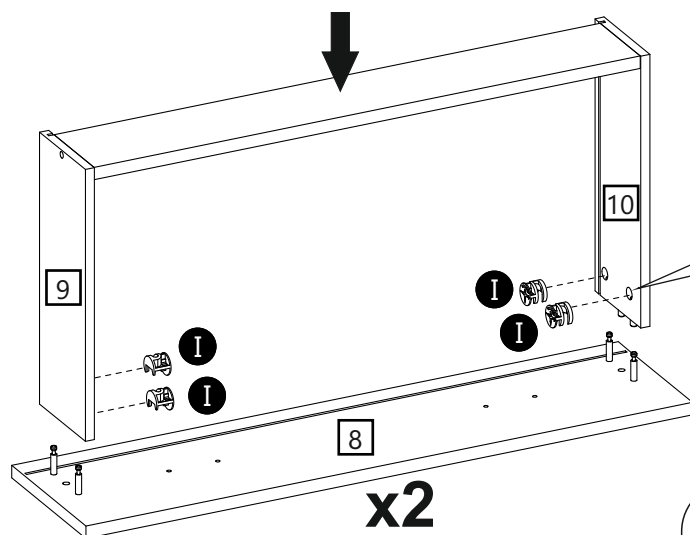
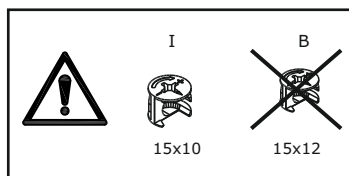


Allen Key 4mm x1

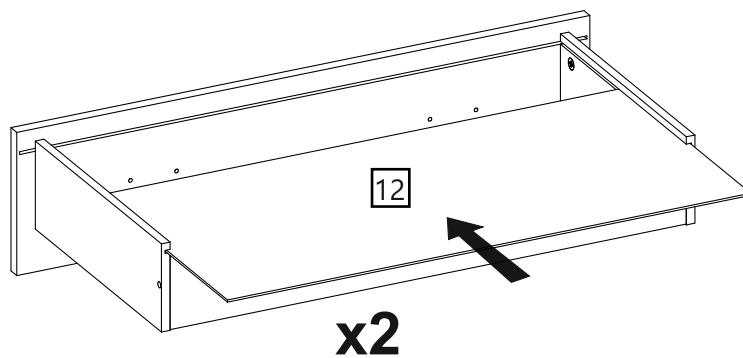


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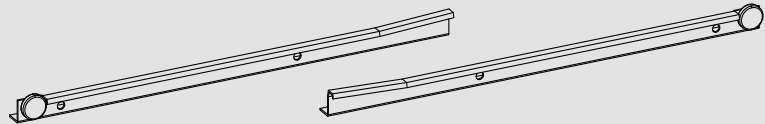
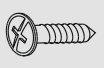
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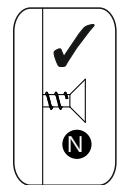
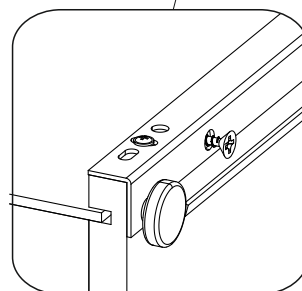
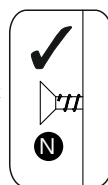
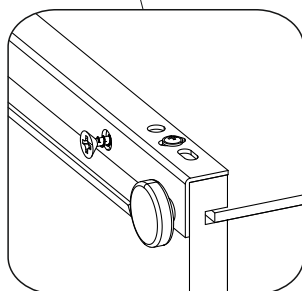
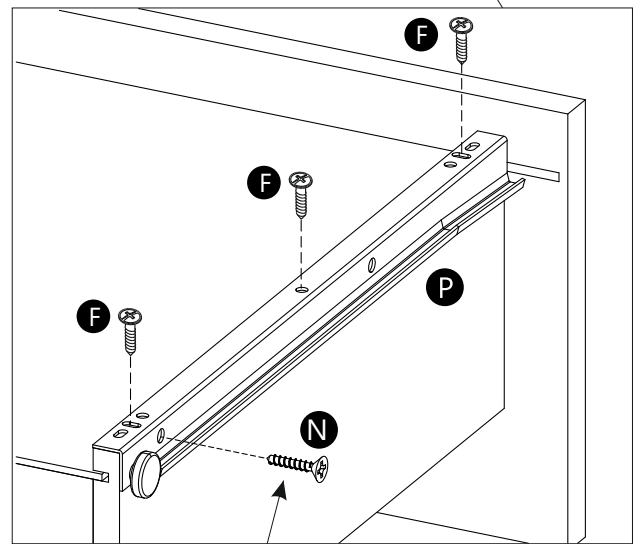
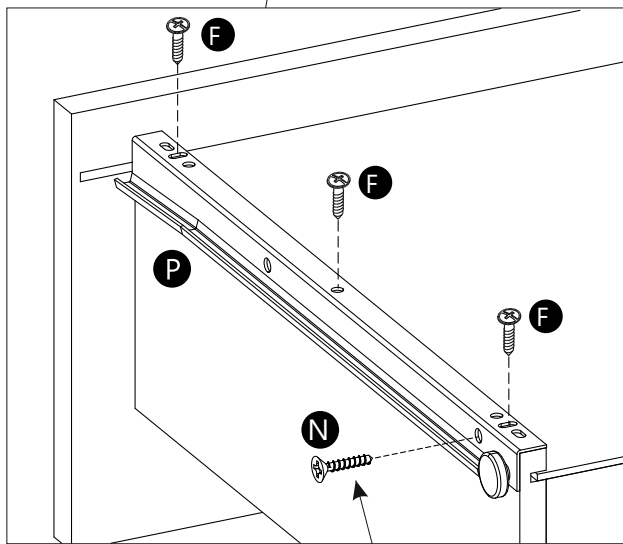
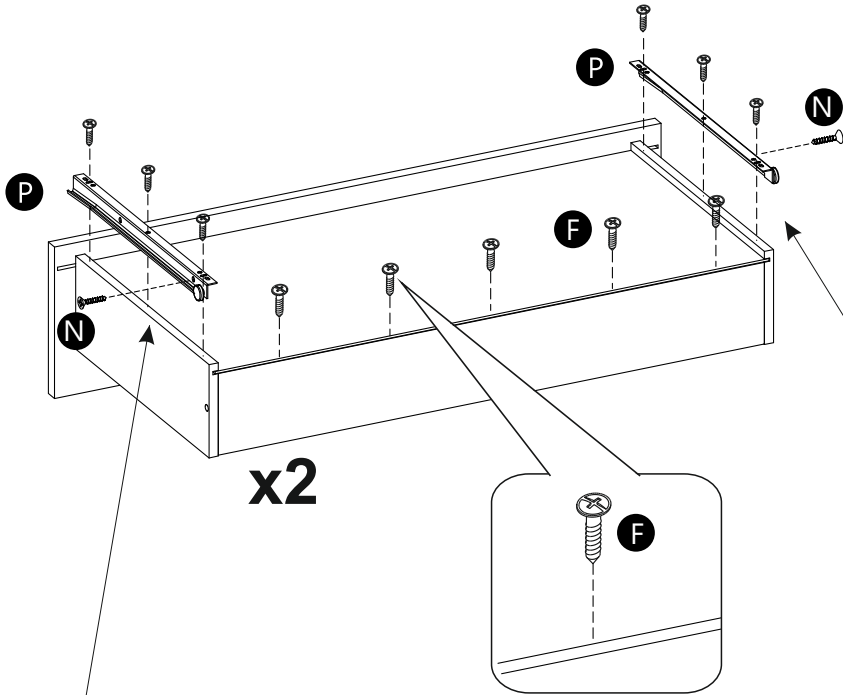


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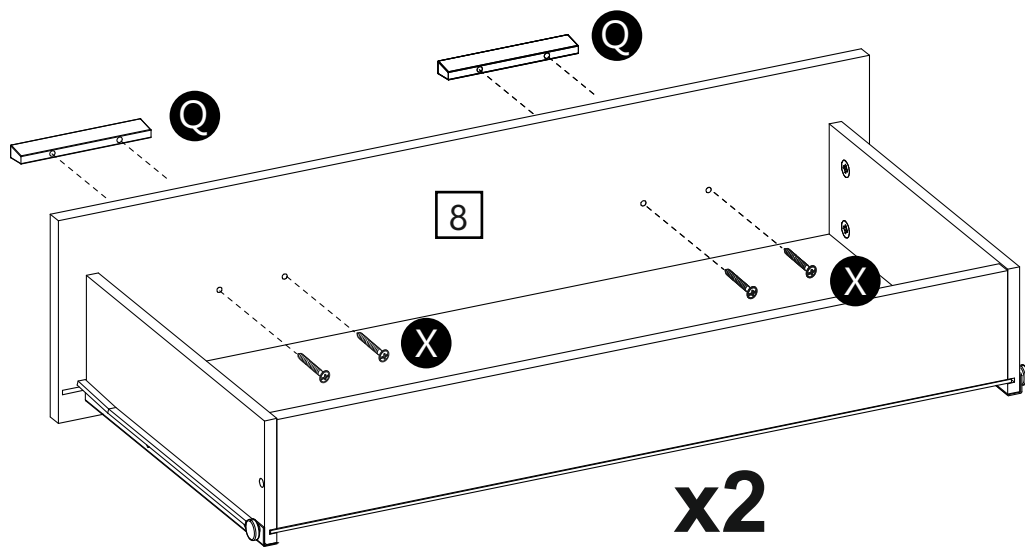
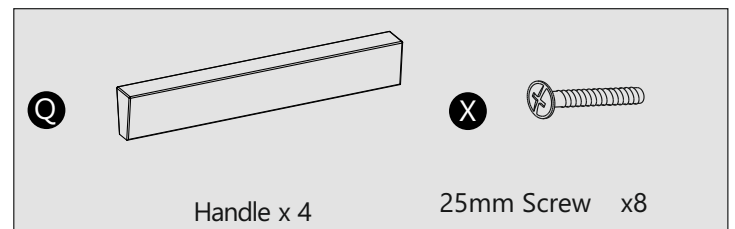


6

P  Drawer runners 450mm x2	F  20mm Screw x22
N  16mm Screw x4	



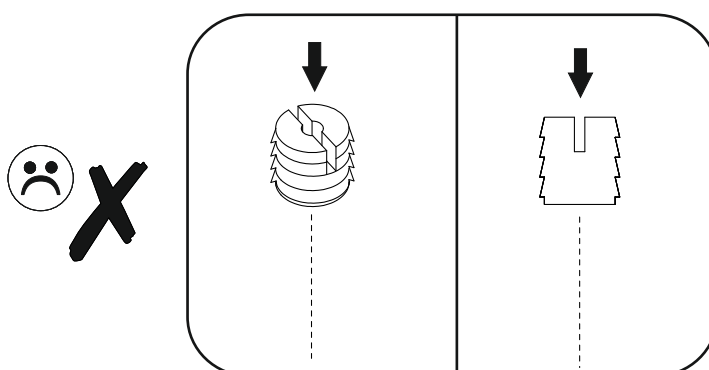
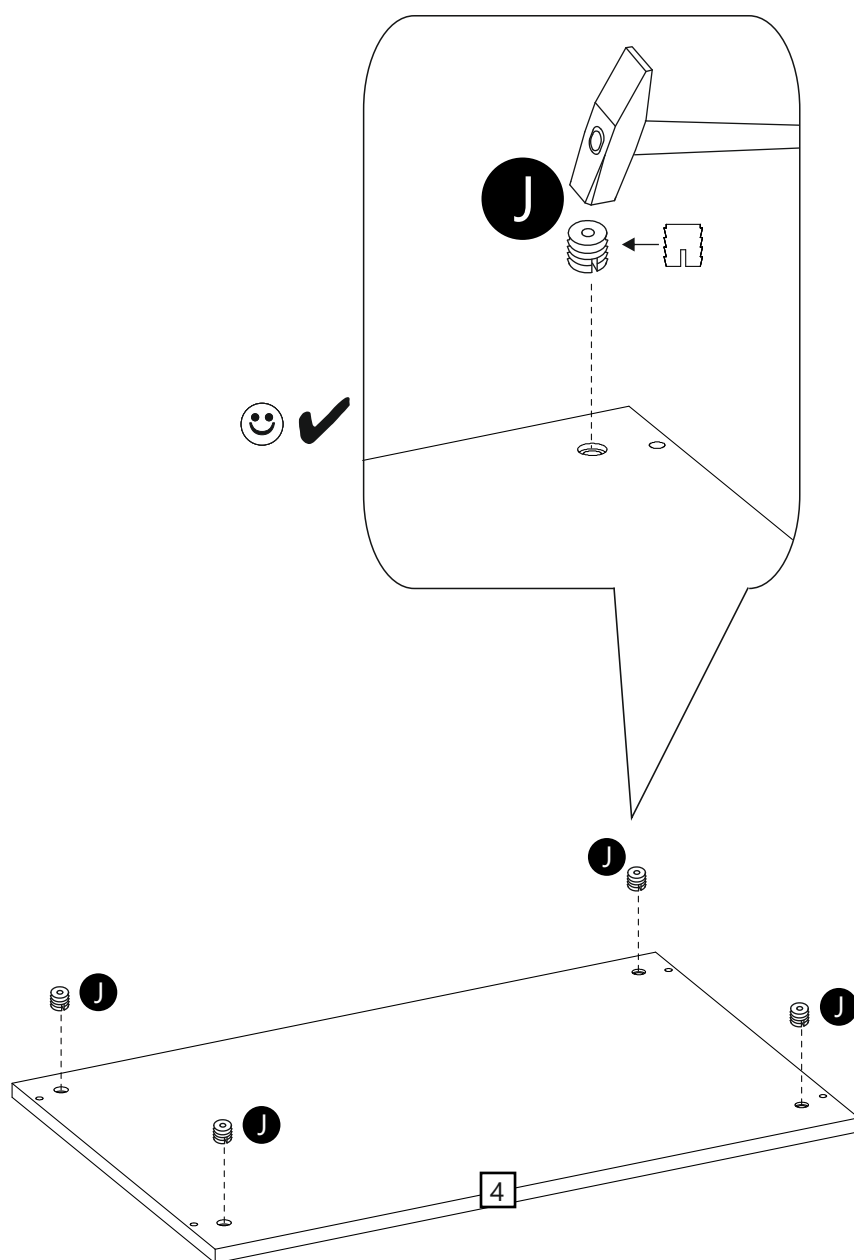
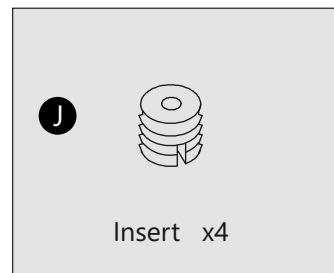
7



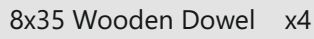
Safely set aside the assembled drawers whilst we assemble the wardrobe frame

8

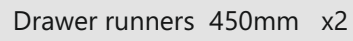
Now lets assemble the frame



A



P



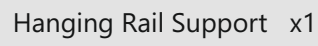
E



D



L

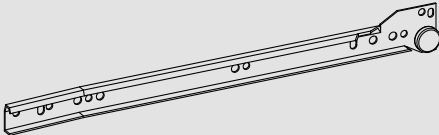
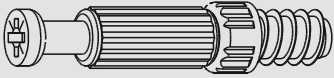
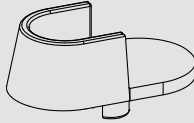


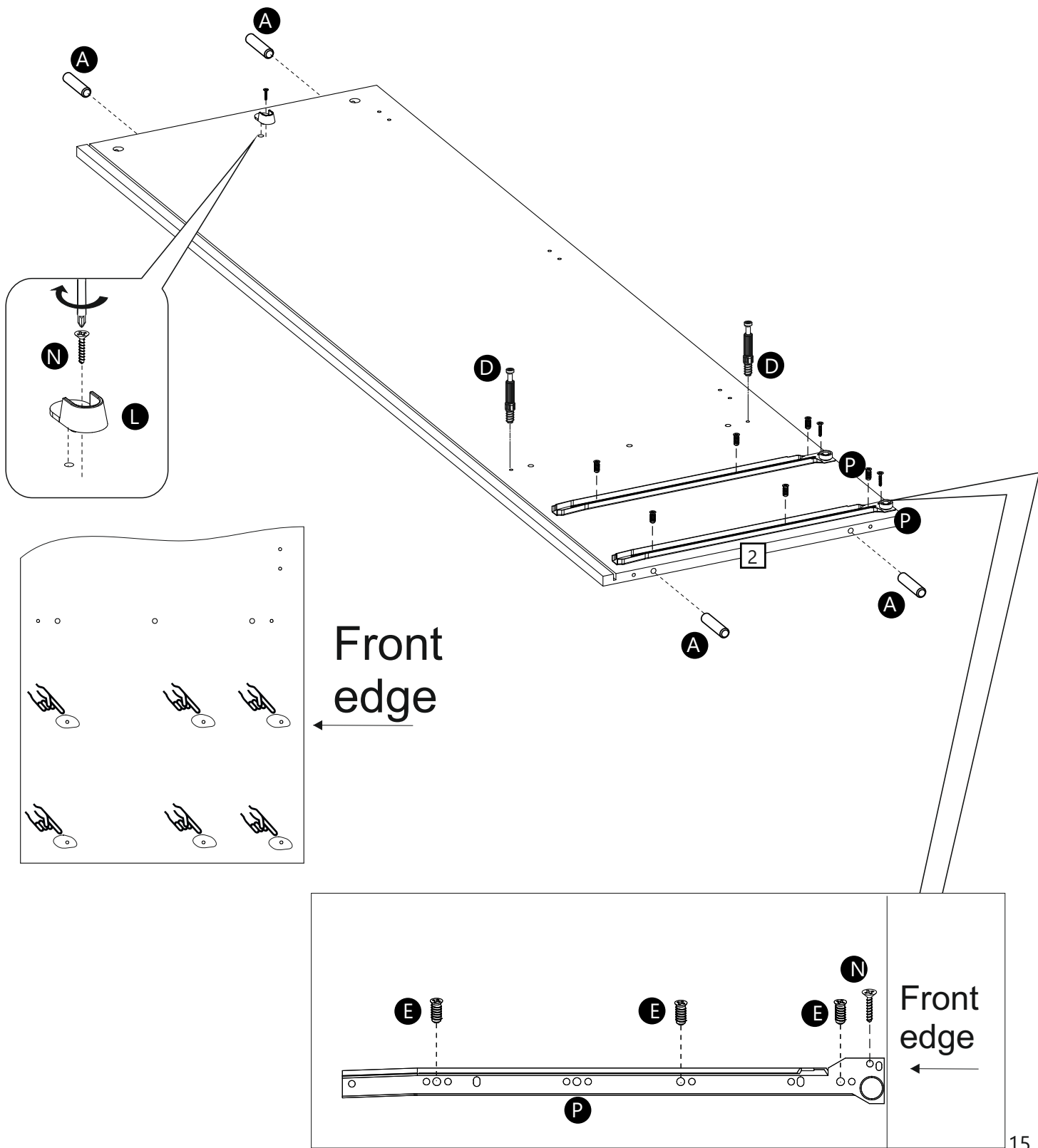
N



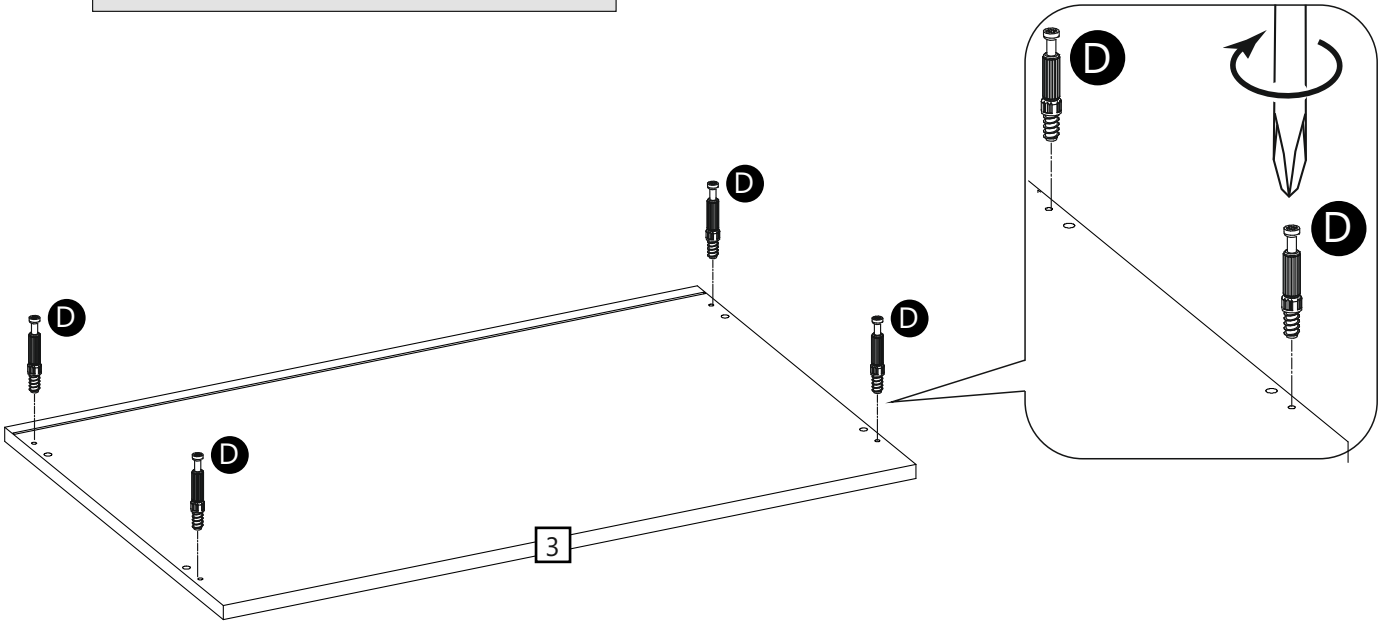
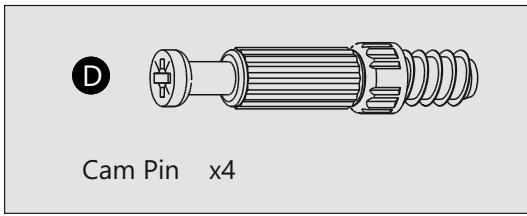
14

10

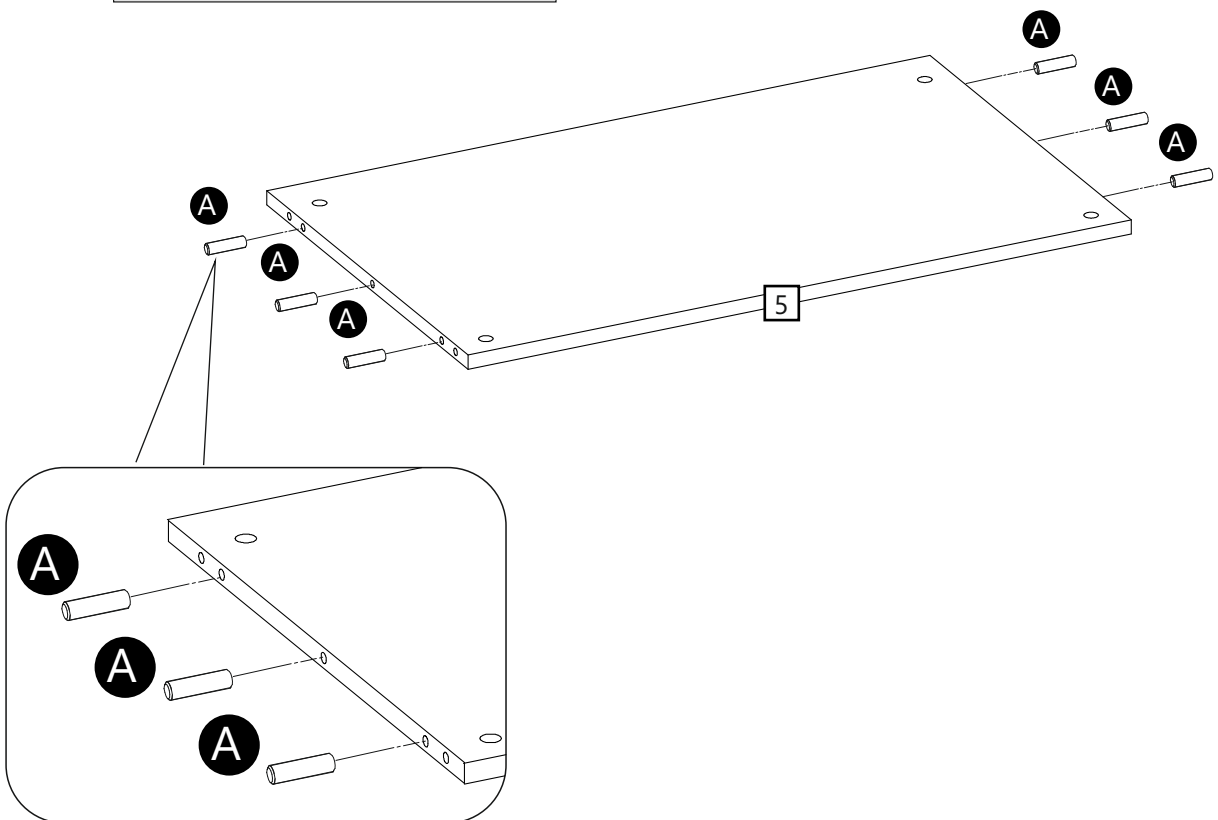
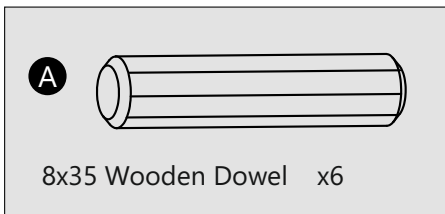
A  8x35 Wooden Dowel x4	P  Drawer runners 450mm x2	E  13mm Screw x6
D  Cam Pin x2	L  Hanging Rail Support x1	N  16mm Screw x3



11



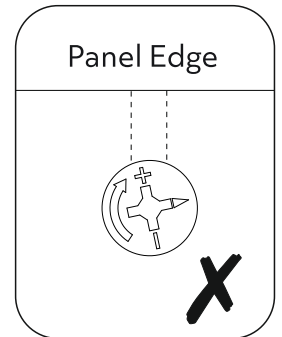
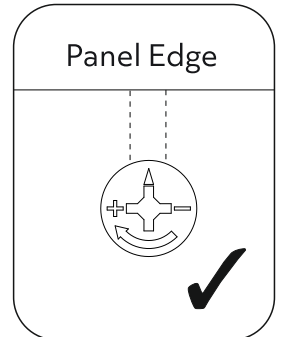
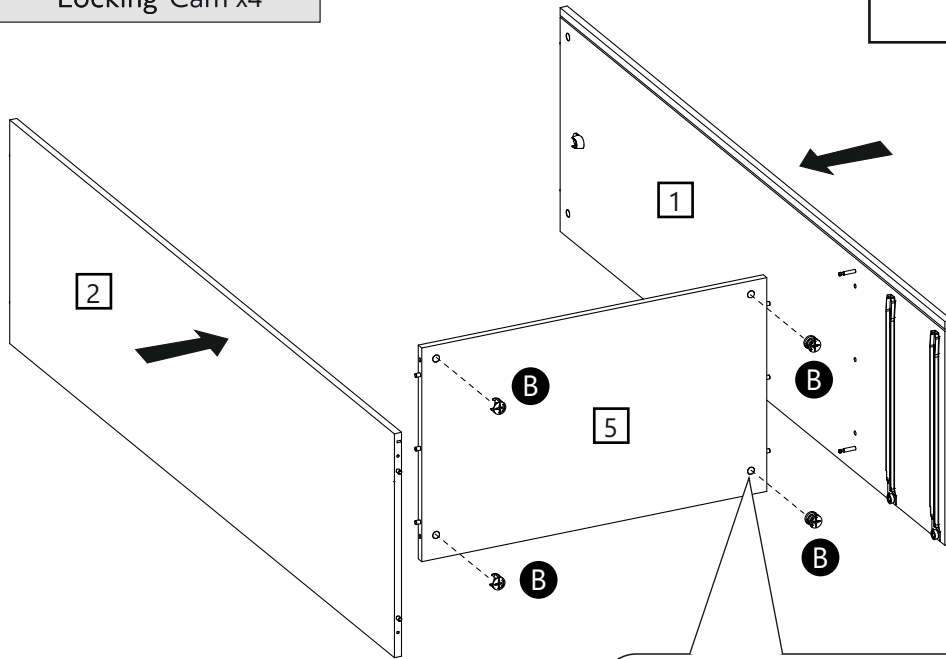
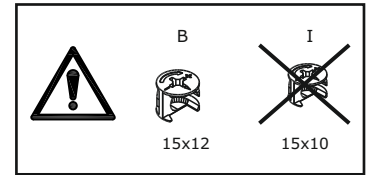
12



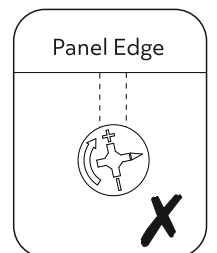
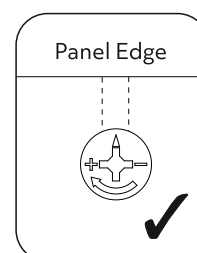
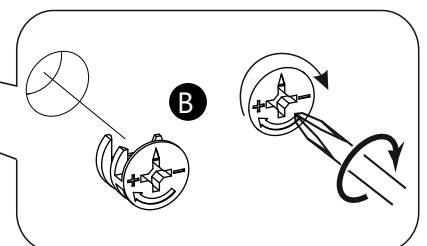
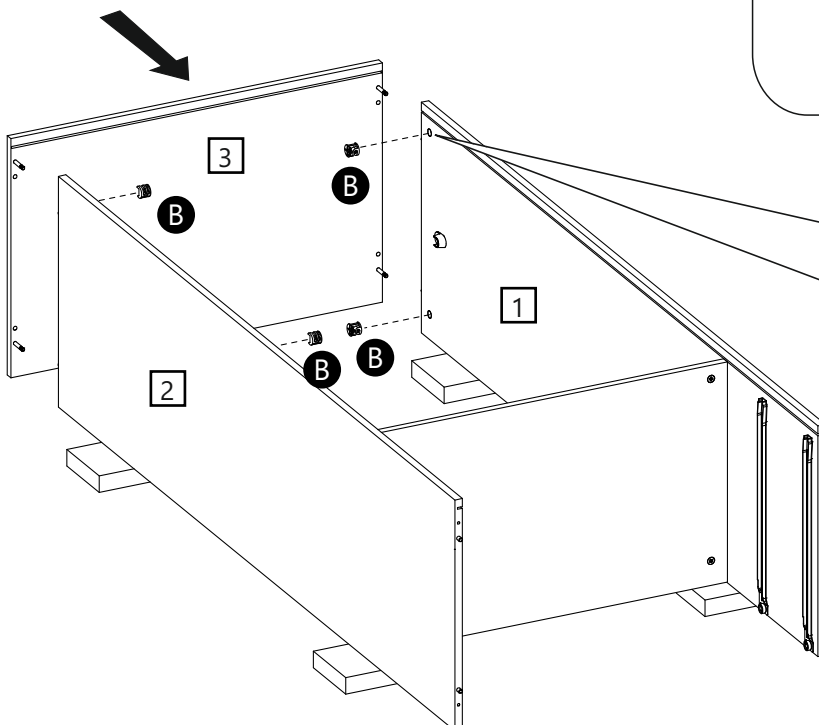
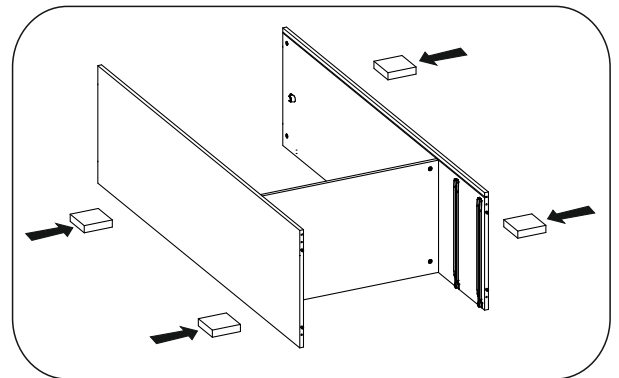
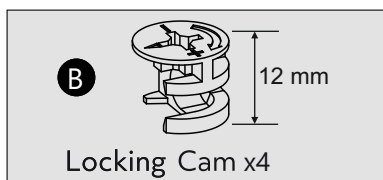
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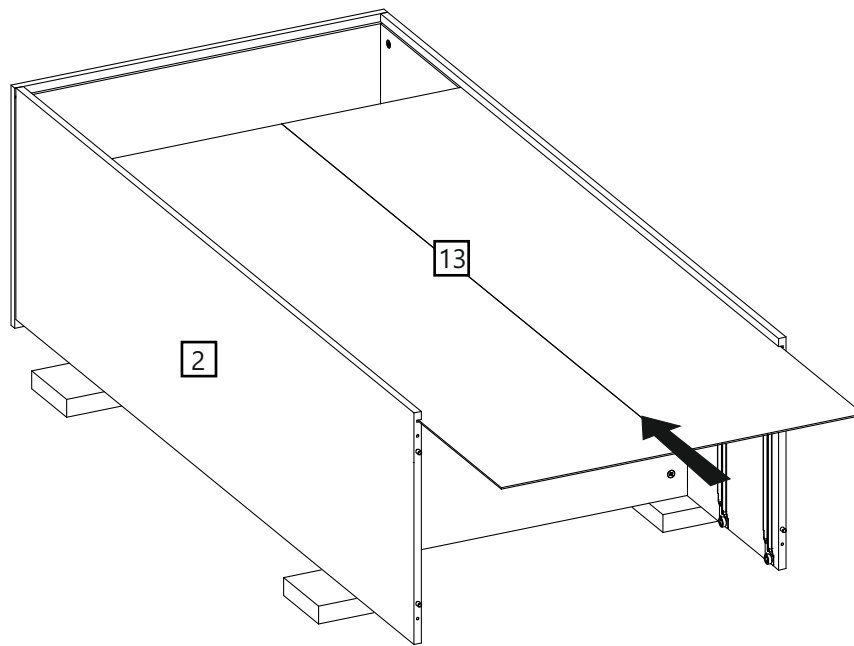
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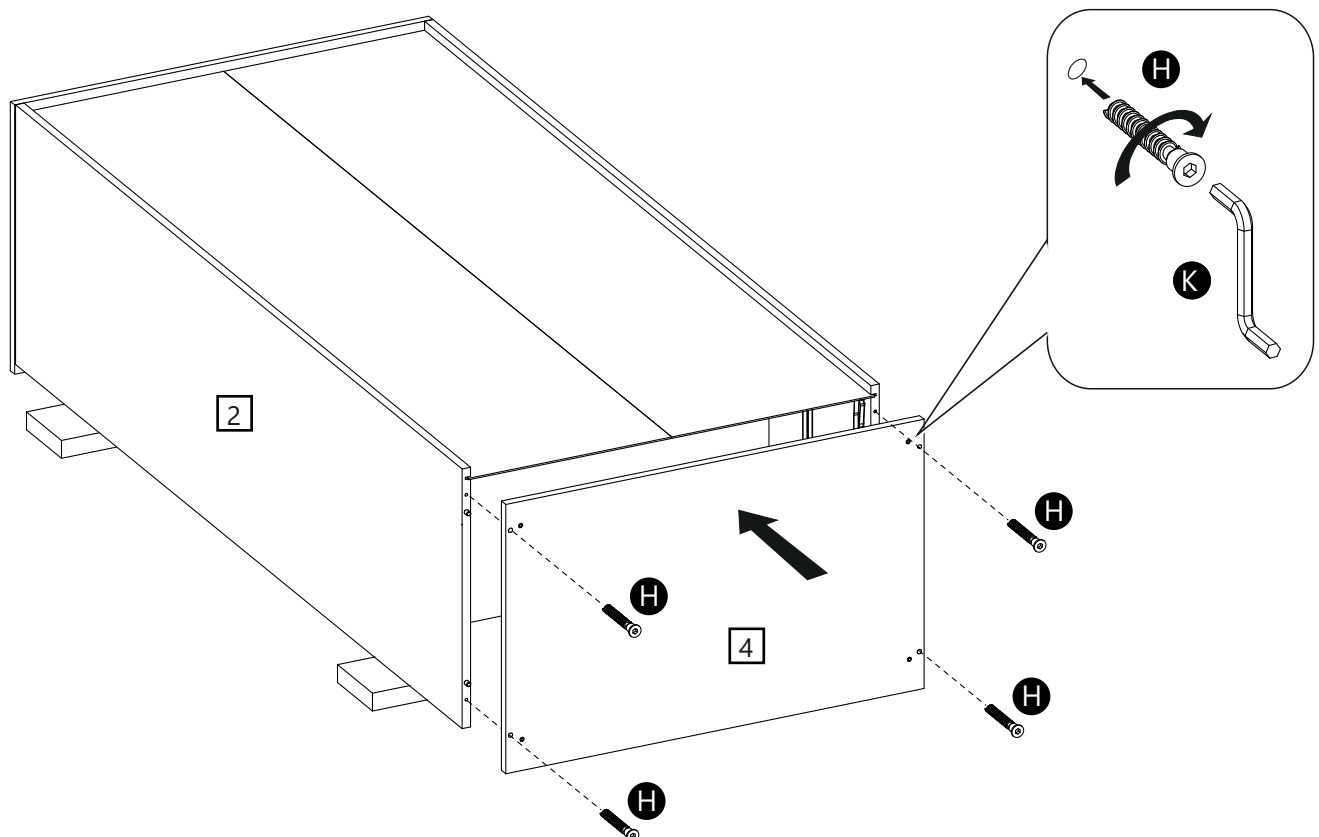
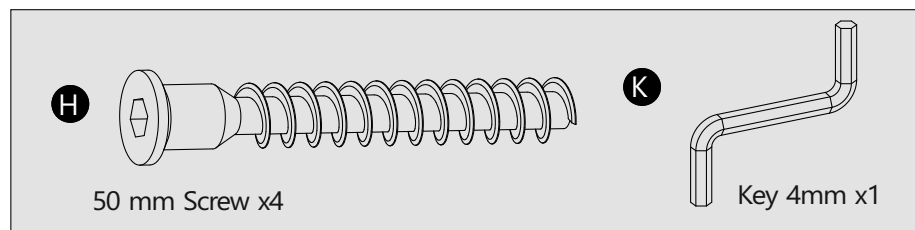
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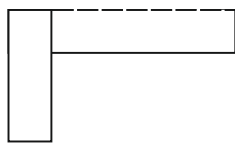
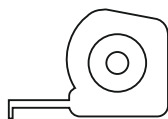
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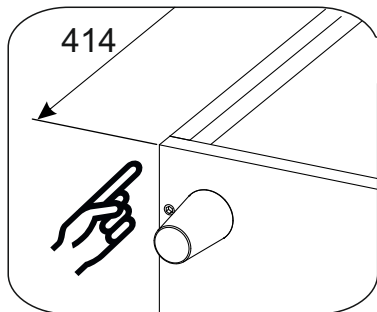
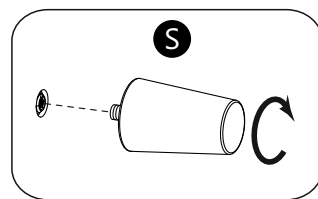
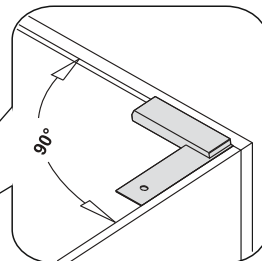
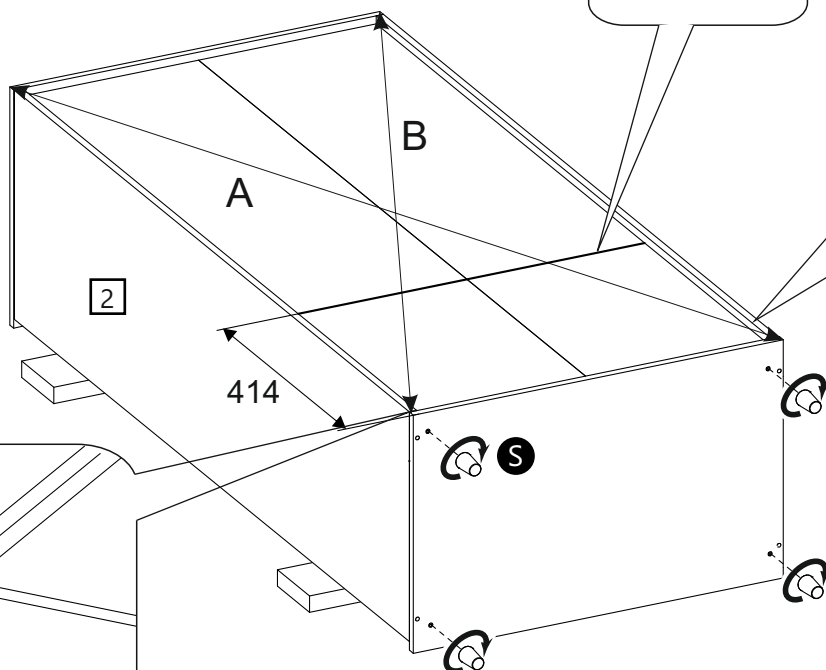
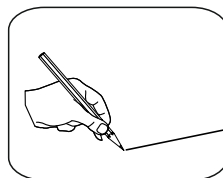
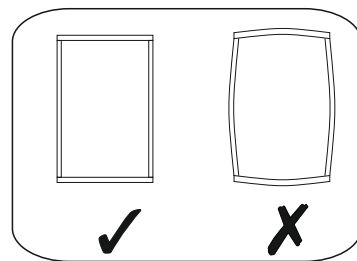
16



17

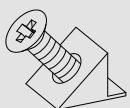


$A=B$



18

(M)

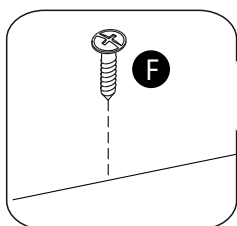
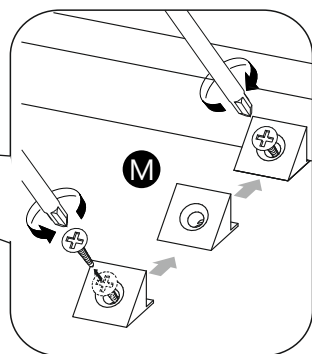
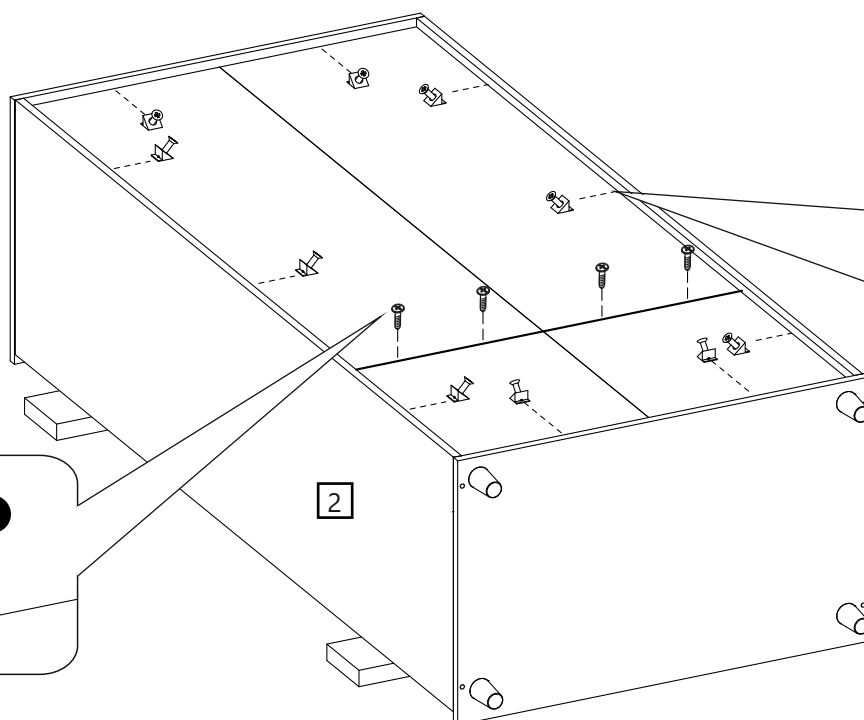


Plastic Wedge x10

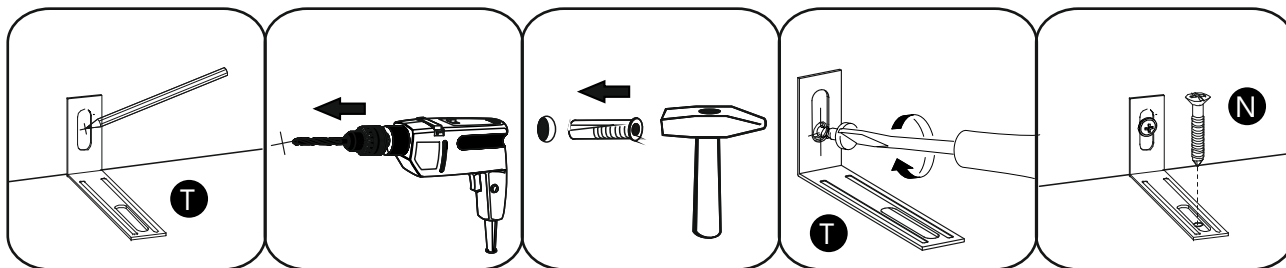
(F)



20mm Screw x4

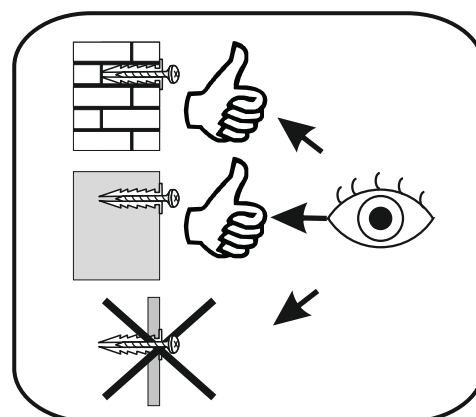
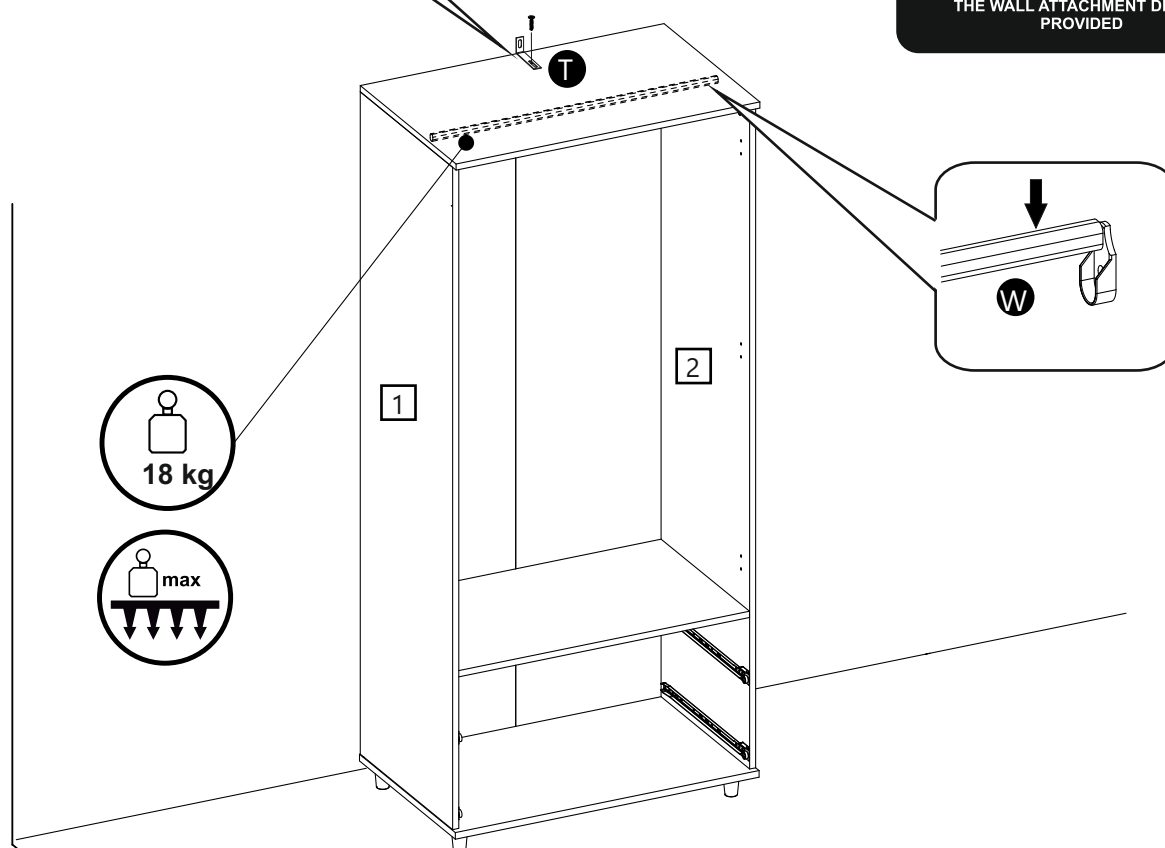


19

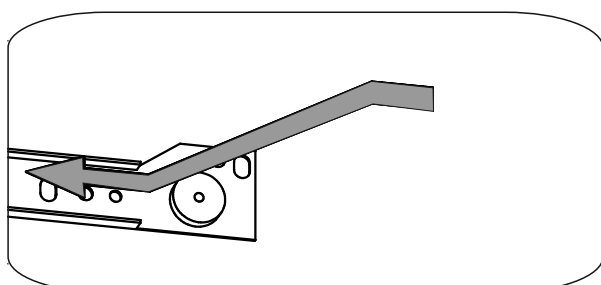
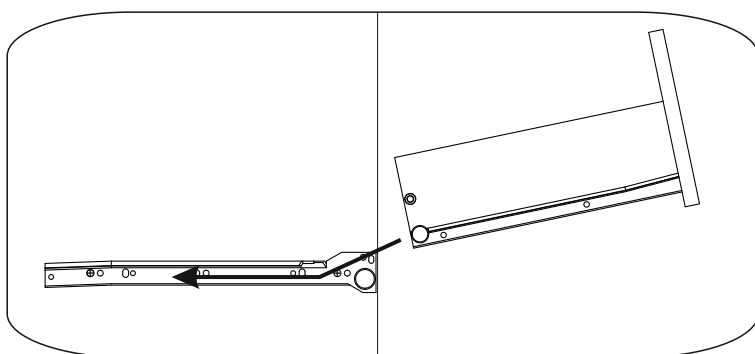
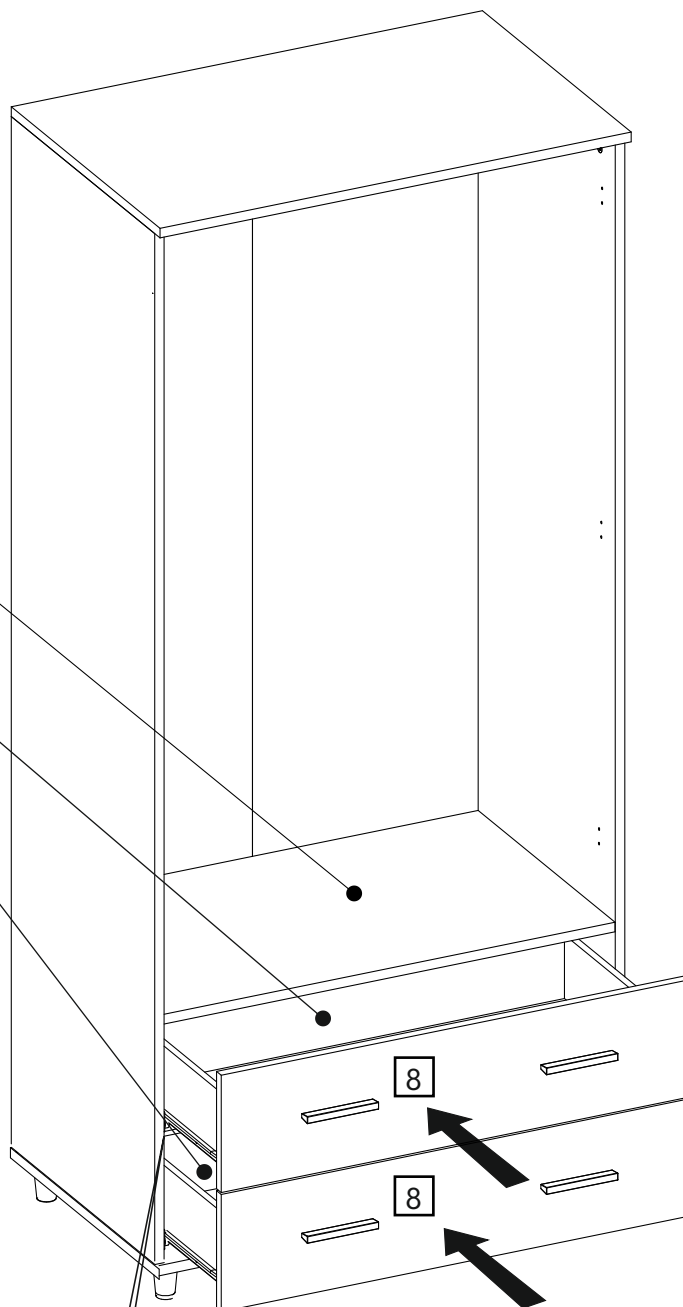
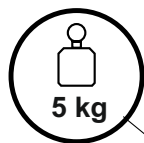


WARNING!

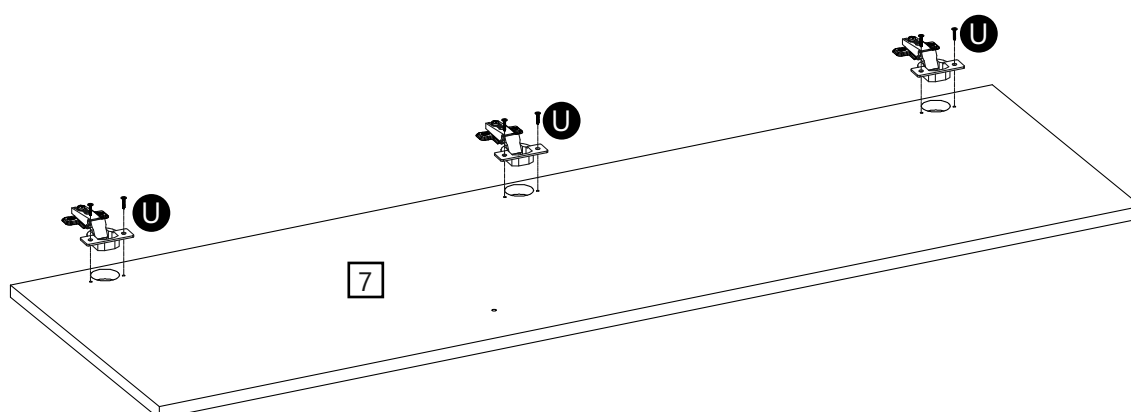
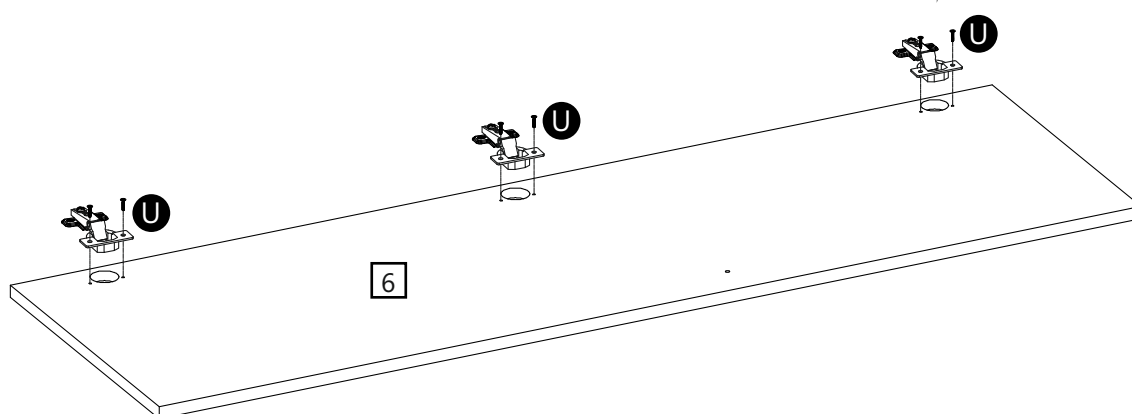
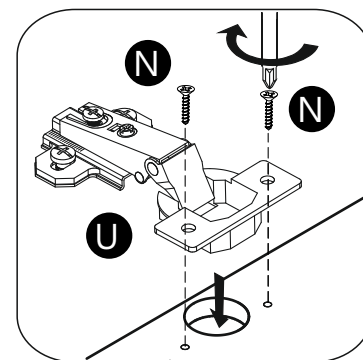
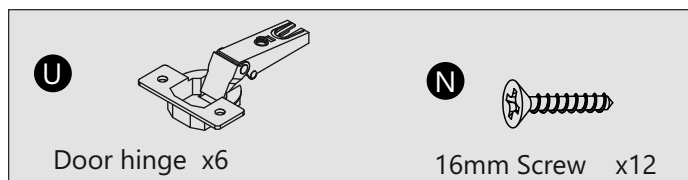
IN ORDER TO PREVENT OVERTURNING
THIS PRODUCT MUST BE USED WITH
THE WALL ATTACHMENT DEVICE
PROVIDED



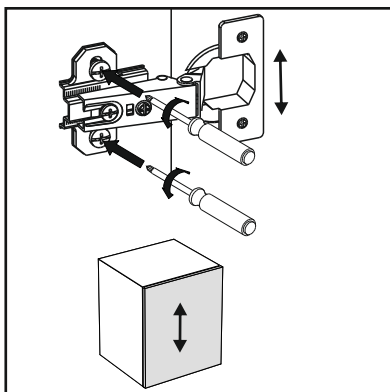
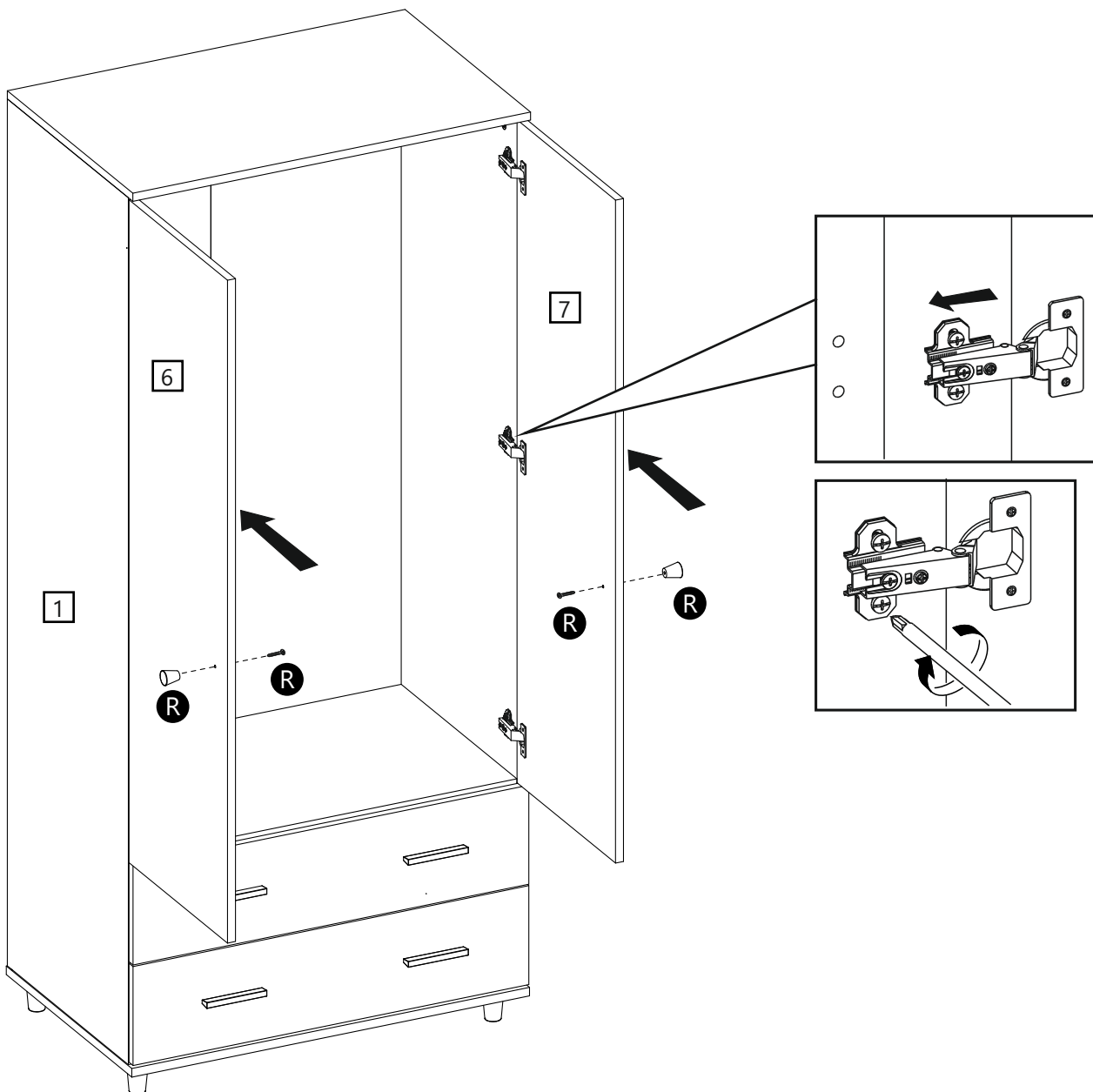
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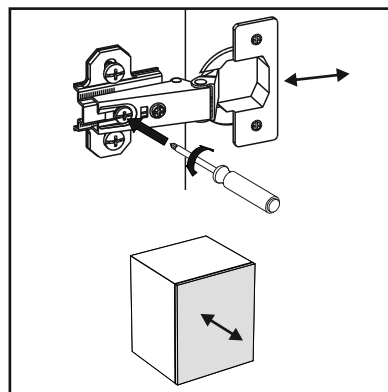
21



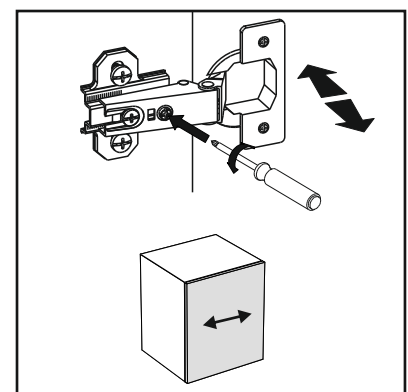
22



A: Vertical door adjustment (moving the door up-down) via the slots in the hinge mounting plate.



B: Front to back door adjustment (spacing the door off the frame) by slackening the hinge arm fixing screw.



C: Lateral door by adjustment (moving the door left or right) by turning the screw shown on the arm in or out.