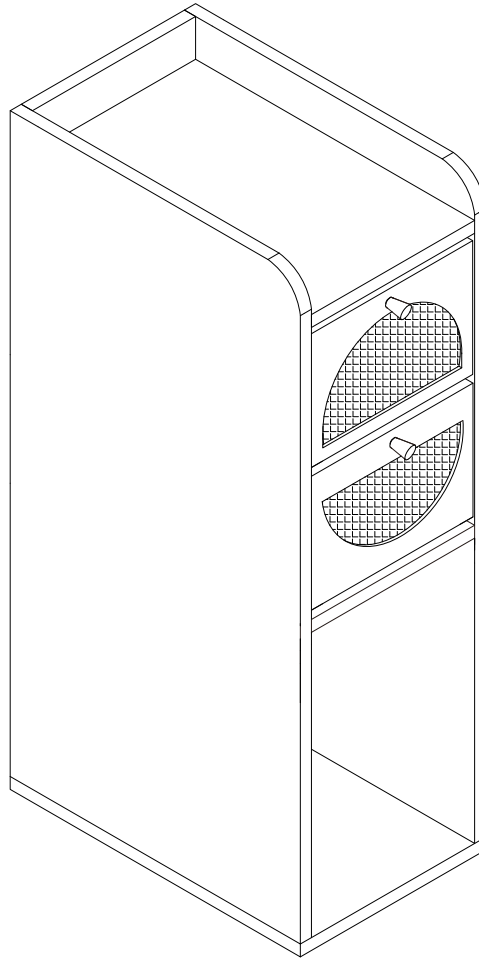


ASSEMBLY INSTRUCTIONS

PDKG209/210



ATTENTION

Prior to assembly, please check and count all parts and hardware regarding to the list on page 4-5 of the instruction. If there is any part missing or damaged, please send us messages with the part name and number or send us pictures, we will send you the replacement asap.

If you have any questions about the product or assembly, please kindly contact us at anytime, we will solve your problem asap.

Service E-mail: cservice7@yeah.net

Be sure to provide your order ID so we can assist you better.



IMPORTANT INFORMATION

READ CAREFULLY.

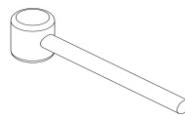
KEEP THIS INFORMATION FOR FURTHER REFERENCE.

GENERAL GUIDELINES

If you have any questions about the product or assembly, please kindly contact us (cservice7@yeah.net) at any time, we will solve your problem asap.

NOTES BEFORE YOU START

1. If an odor is present when first opening the package, please leave the unwrapped product in a shaded and ventilated area for a few days to air out.
2. Open and assemble the item in the area you plan to keep it to avoid excessive heavy lifting.
3. Assemble the product in a spacious space, and on a soft, clean surface to avoid damage and scratches.
4. **TWO PEOPLE** are recommended for ease in the assembly of this product.
5. Ensure all parts and hardware are available before assembly. If you find any part is damaged or missing, please email us (cservice7@yeah.net), we will send you the replacement asap.
6. Follow each step in the manual to ensure the proper assembly.
7. You will use the following tools: a Phillips head screwdriver and rubber hammer.
The wood dowels may need to be gently tapped in lightly with a rubber hammer.

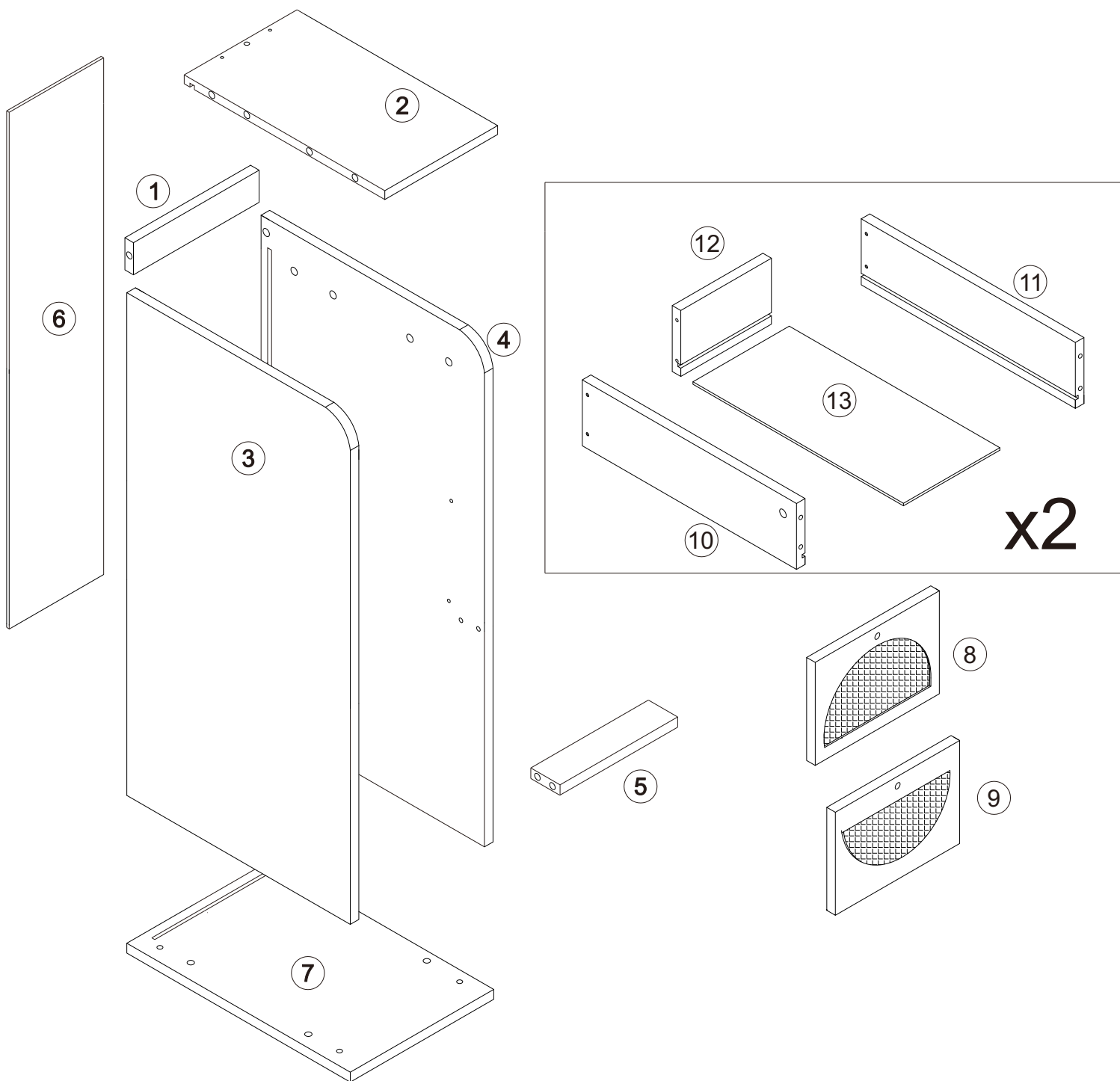


8. We don't recommend using the electric screwdriver. If you use the power screwdriver to tighten the screws, please be slow down, and stop if the screw is already tightened, excessive screwing may damage the screw and product surface.

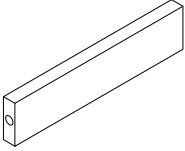
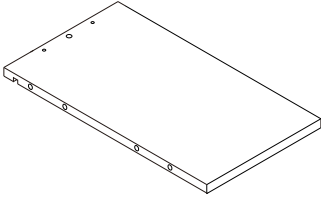
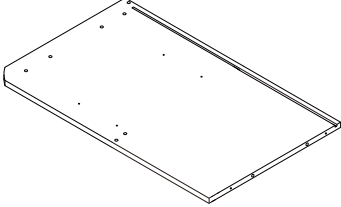
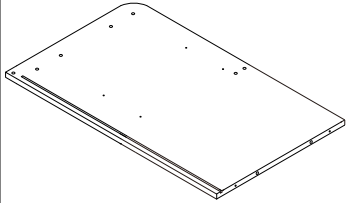
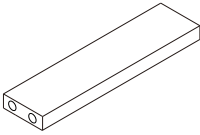
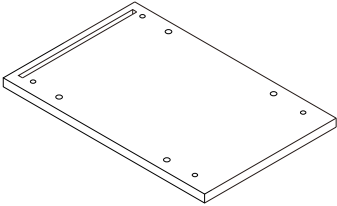
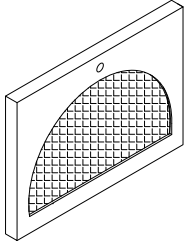
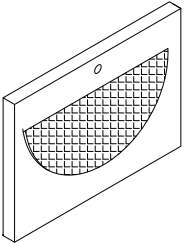
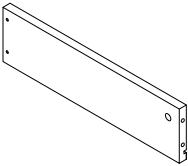
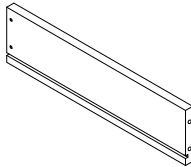
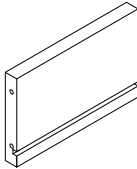
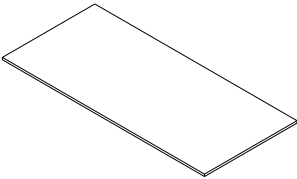
WARNINGS

1. Please be careful and slowly when opening and assembling the product, especially keep the parts and packaging away from children to avoid accidental injury.
2. Please avoid using aggressive chemicals/cleaners to avoid damaging the product surface.
3. Don't push or pull the product to avoid damaging your floor.
4. Don't throw away any packing materials and accessories until assembly is complete.

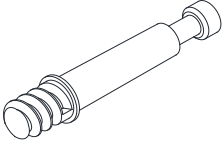
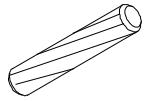
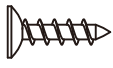
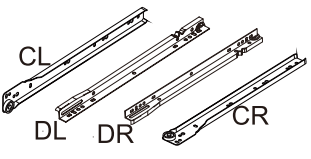
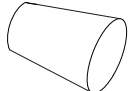
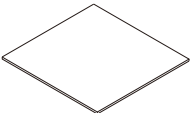
Exploded Drawing



Board list

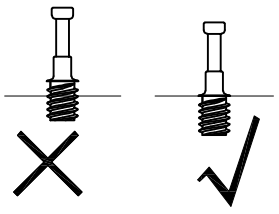
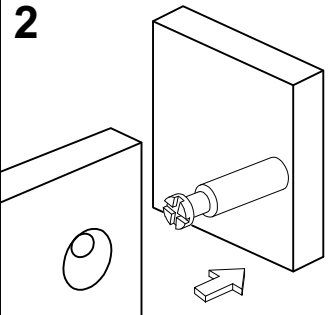
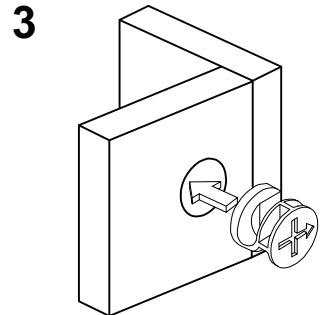
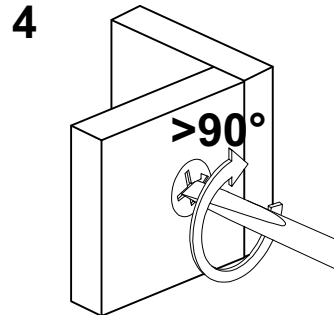
① TOP REAR PANEL  1PCS	② TOP PANEL  1PCS	③ LEFT SIDE PANEL  1PCS	④ RIGHT SIDE PANEL  1PCS
⑤ DIVIDER PANEL  1PCS	⑥ BACK PANEL  1PCS	⑦ BOTTOM PANEL  1PCS	⑧ UPPER DRAWER DOOR  1PCS
⑨ LOWER DRAWER DOOR  1PCS	⑩ DRAWER LEFT SIDE PANEL  2 PCS	⑪ DRAWER RIGHT SIDE PANEL  2PCS	⑫ DRAWER BACK PANEL  2PCS
⑬ DRAWER BOTTOM PANEL  2PCS			

Hardware list

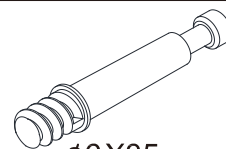
(A) CAM BOLT  ø6X35mm 10PCS spare:1	(B) CAM LOCK  Ø15X10mm 10PCS spare:1	(C) WOOD DOWEL  ø6X30mm 17PCS spare:1	(D) SCREW  Ø 3x12mm 16PCS spare:1
(E) METAL RUNNER  CL DL DR CR 2PCS	(F) SCREW  M4x35mm 14PCS spare:1	(G) BACK PANEL BUCKLE AND SCREW  Ø3x14mm 6PCS spare:1	(H) BOLT  M4x18mm 2PC
(J) HANDLE  2PCS	(k) PAD  4 PCS spare:1		

CAM LOCK/BOLT FASTENING INTRODUCTION

(You will use it during assembly)

1 	2 	3 	4 
1.Screw cam bolt into the threaded anchor gently. (Attention:don't screw cam bolt too deep or too shallow.)	2.Please connect the two boards you want connect by inserting cam bolt.	3.Insert the cam lock into the round hole of the board. (Attention:point the arrow on the top of the cam lock to the outer edge.)	4.Turn the cam lock clockwise until it is firmly tightened.

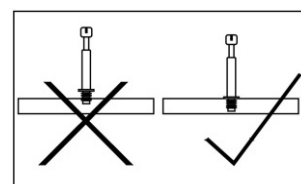
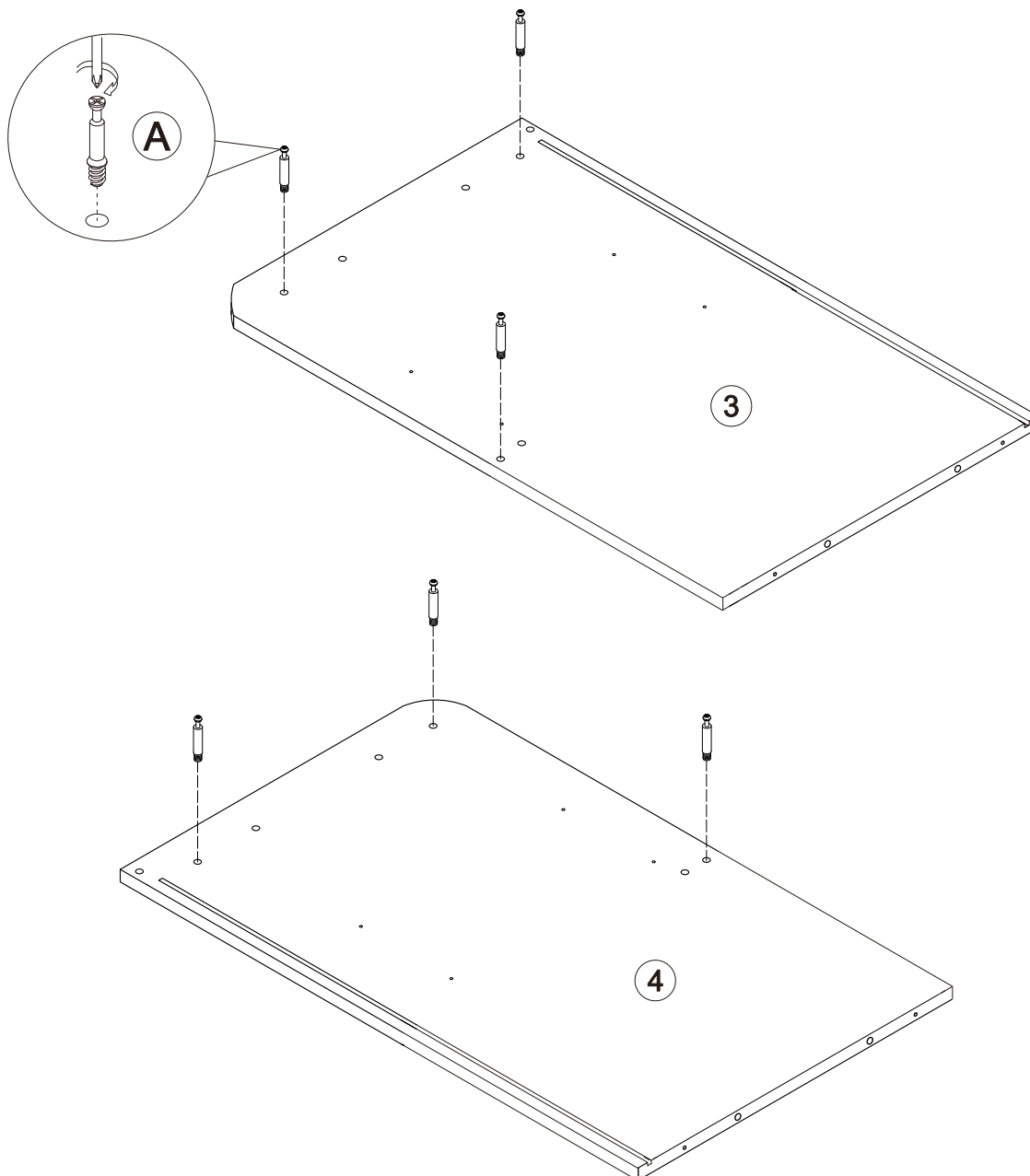
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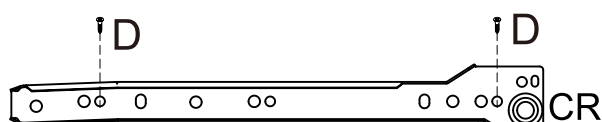
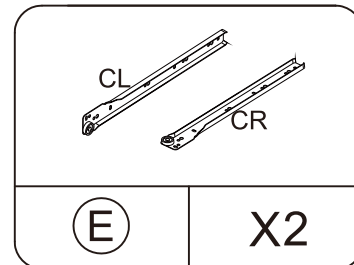
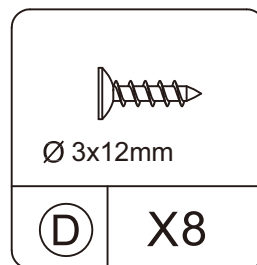
Ø6X35mm

A

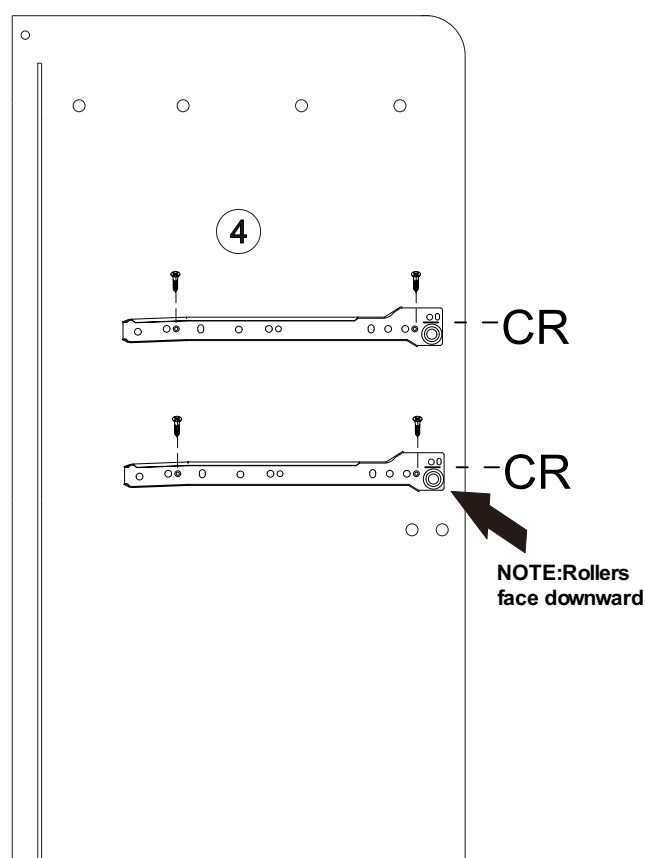
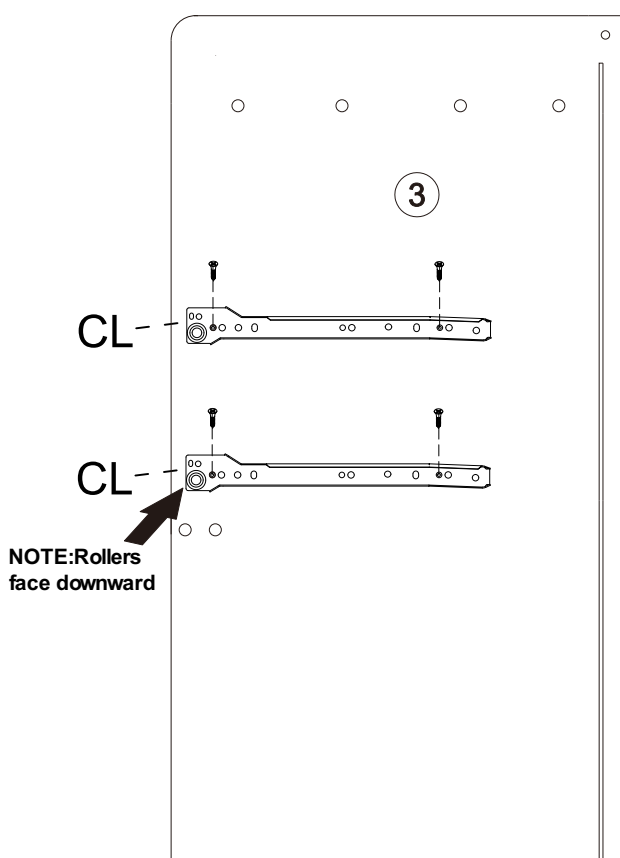
x 6



2.

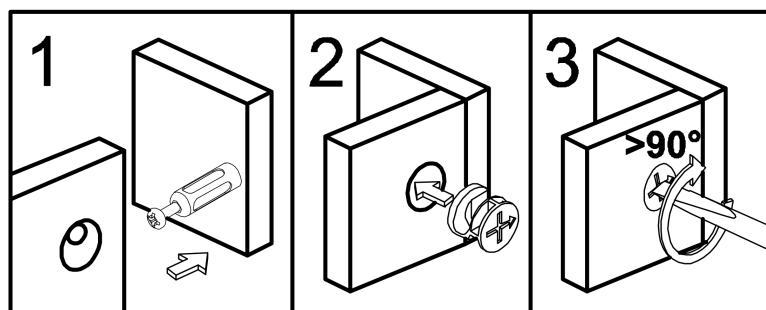
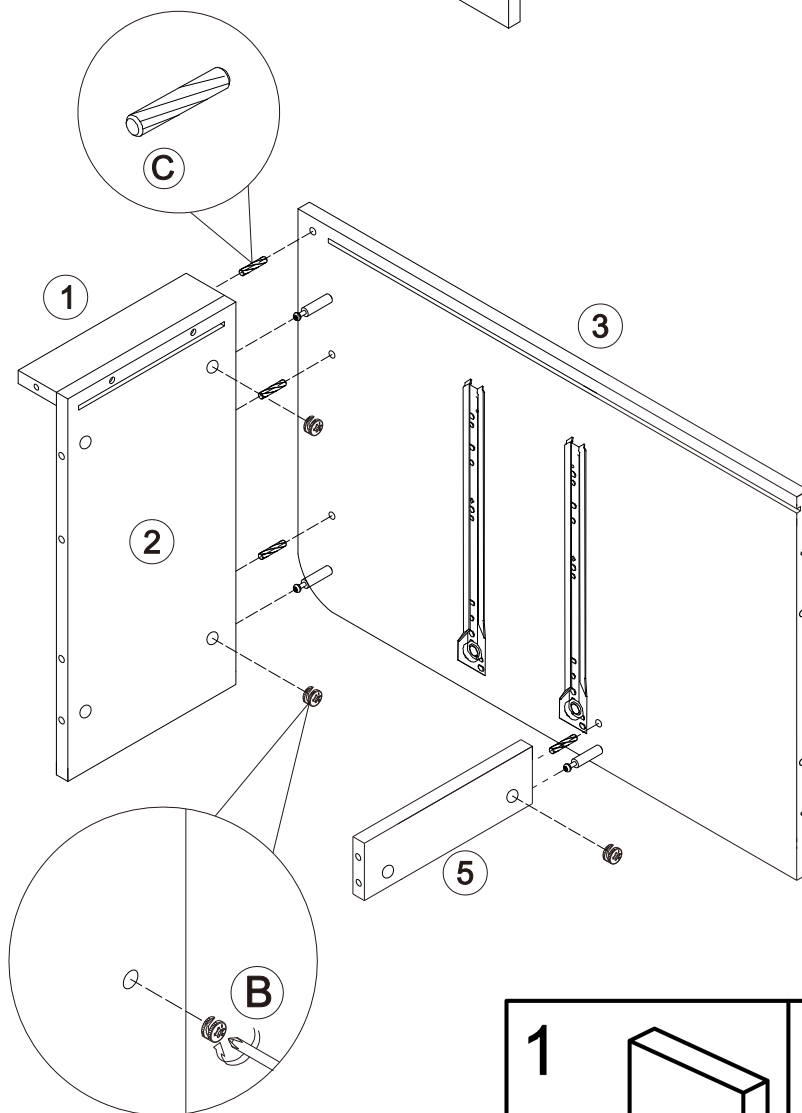
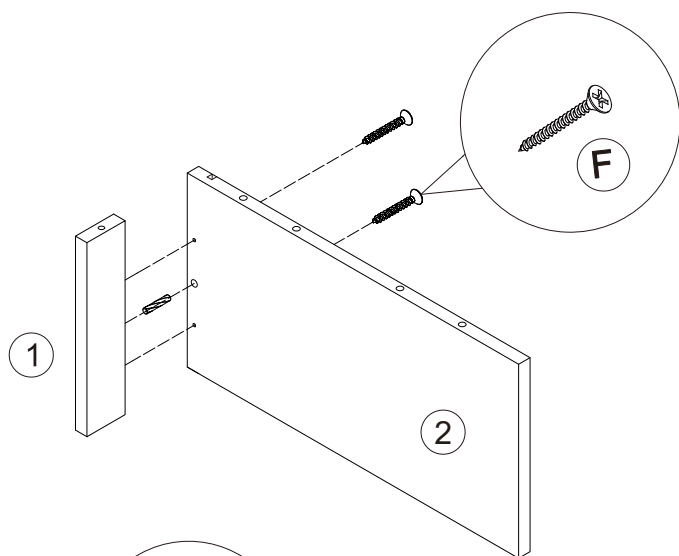
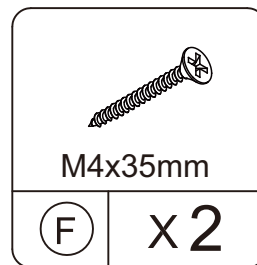
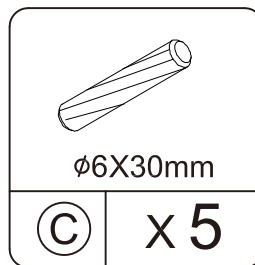
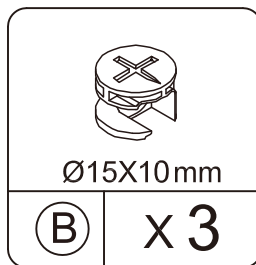


Please note the position of the guide rail holes for the locking screws in the figure

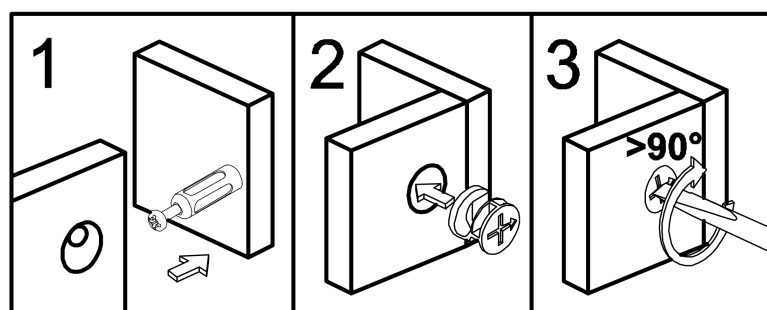
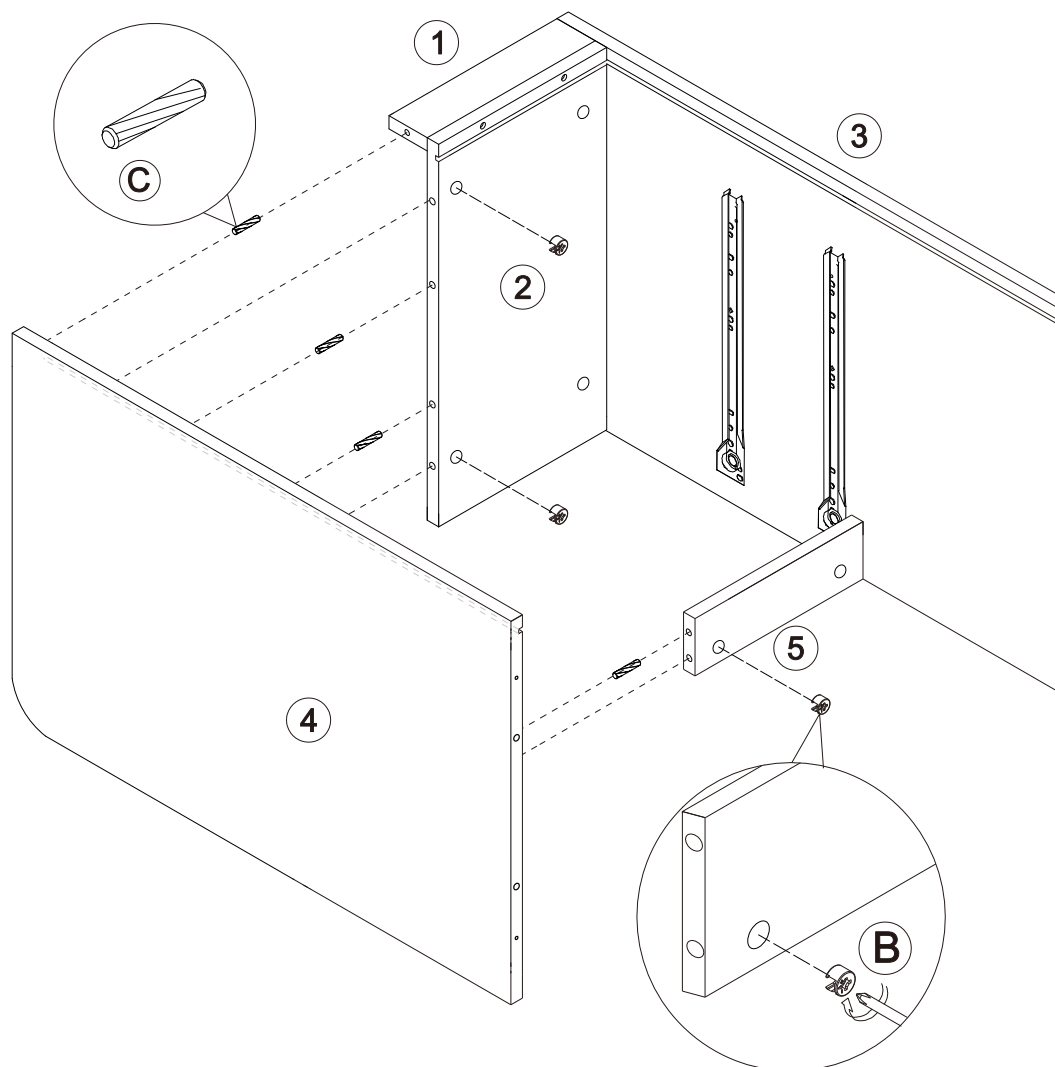
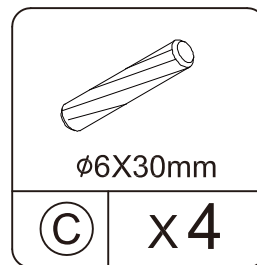
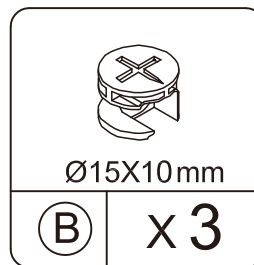


Attention: CL/CR is engraved on the slide

3.

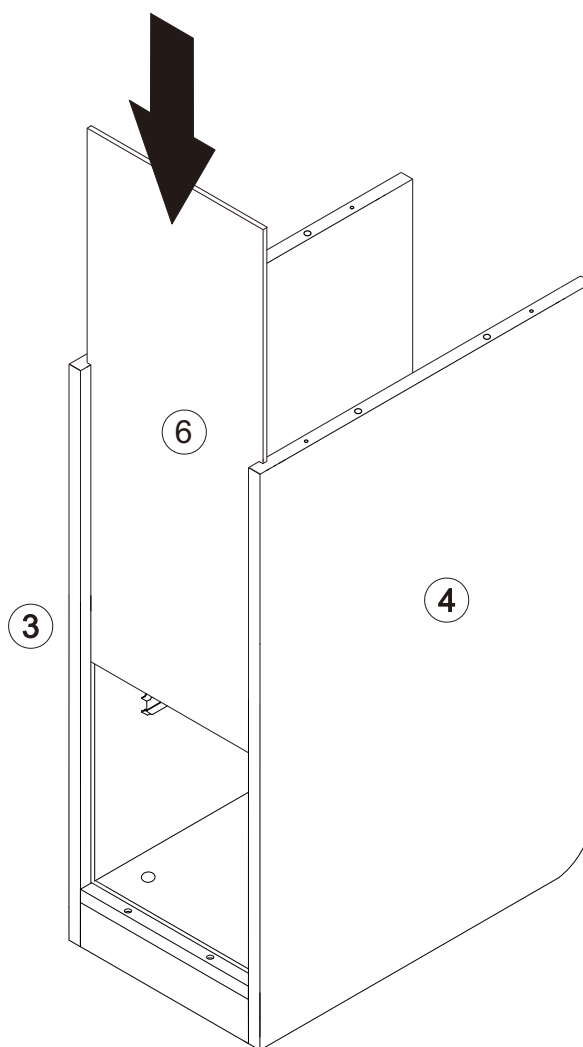


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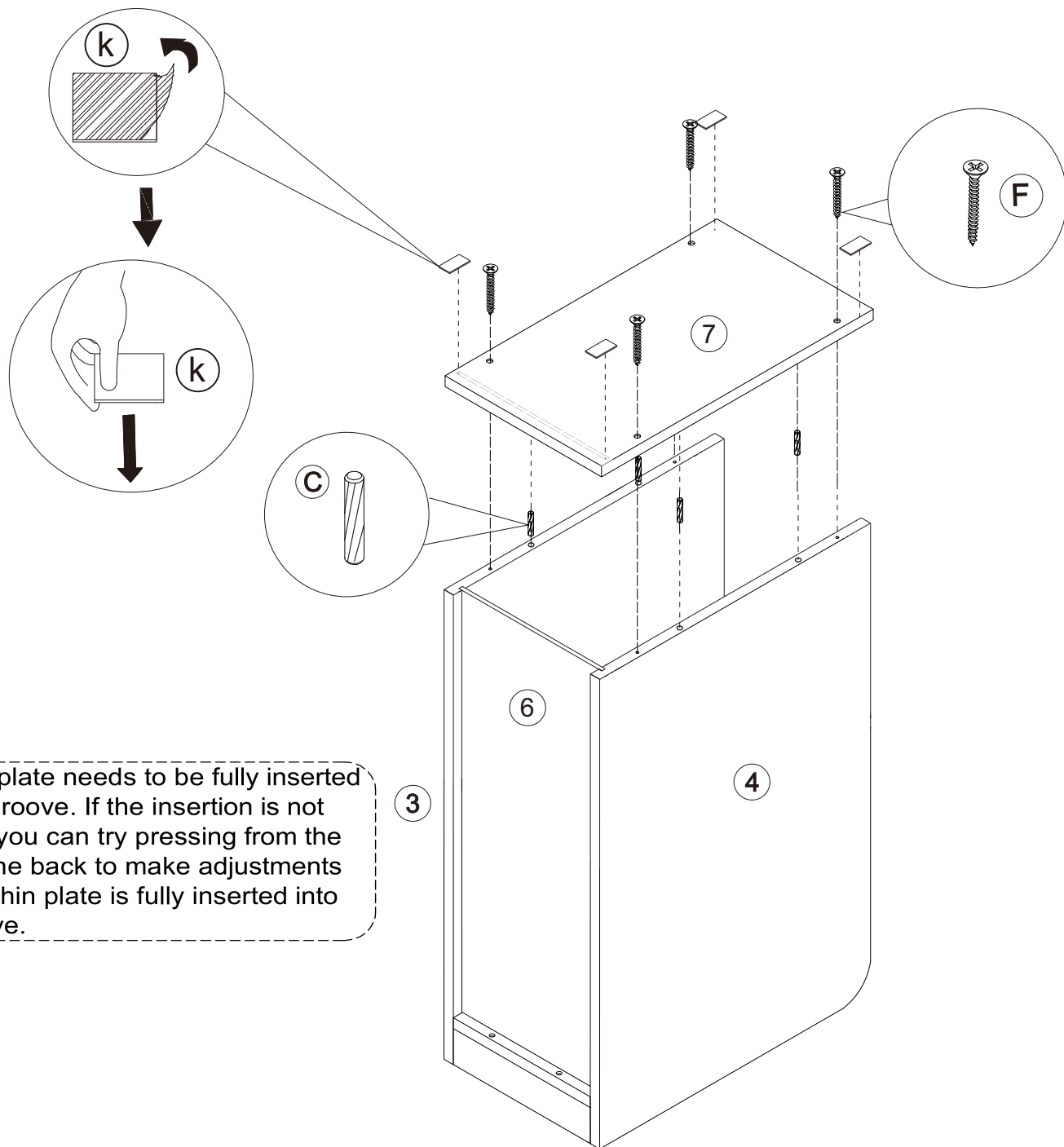
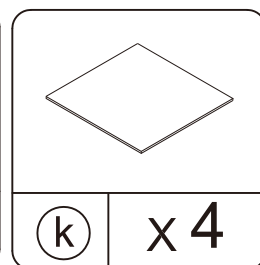
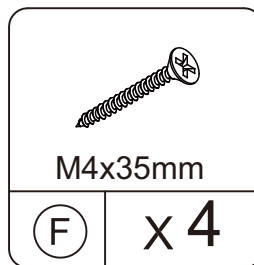
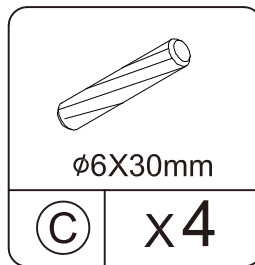


5.

The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

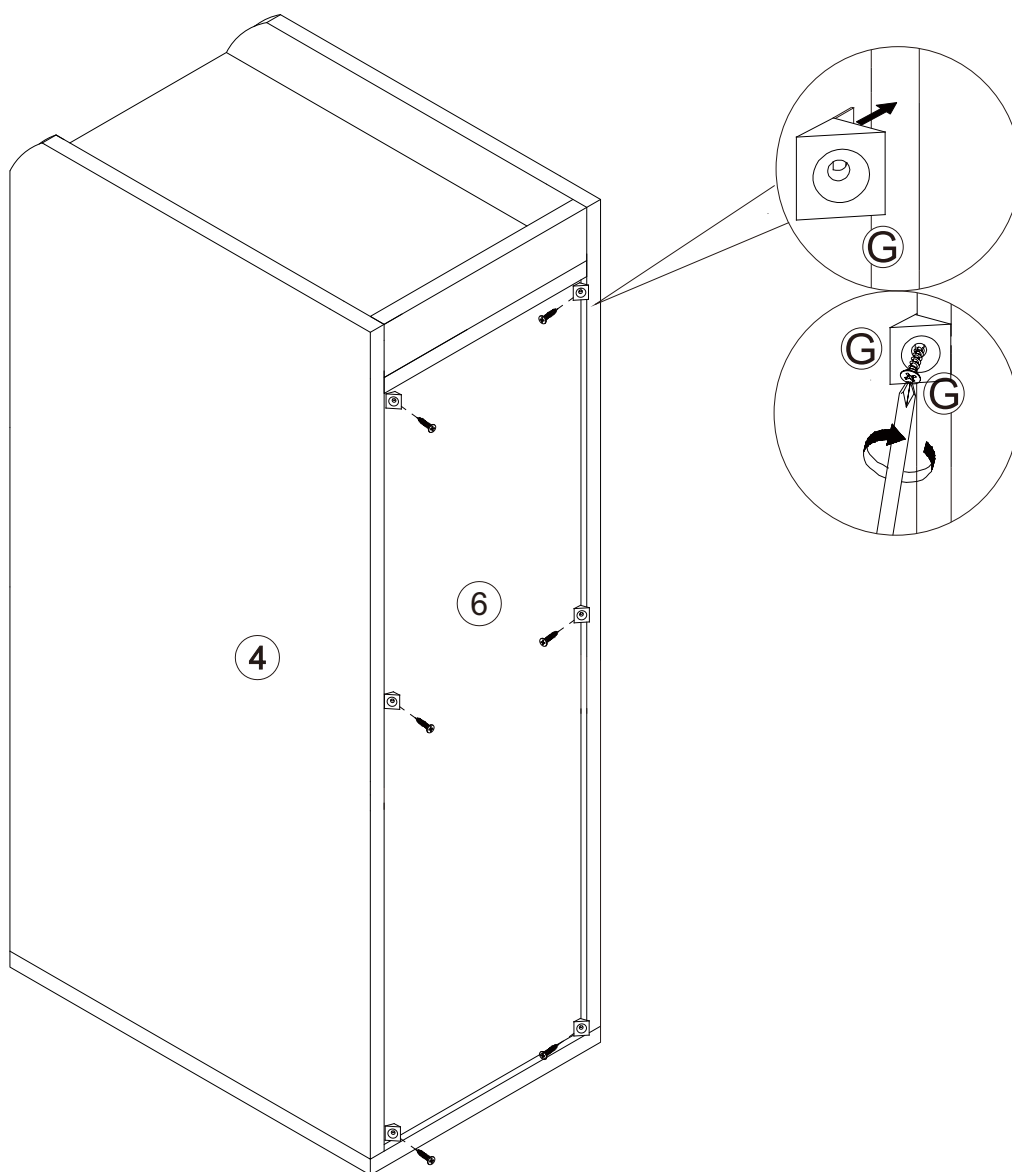
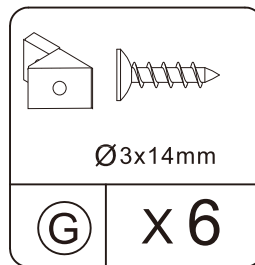


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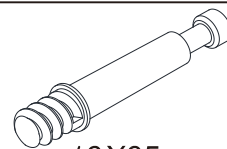


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

7.



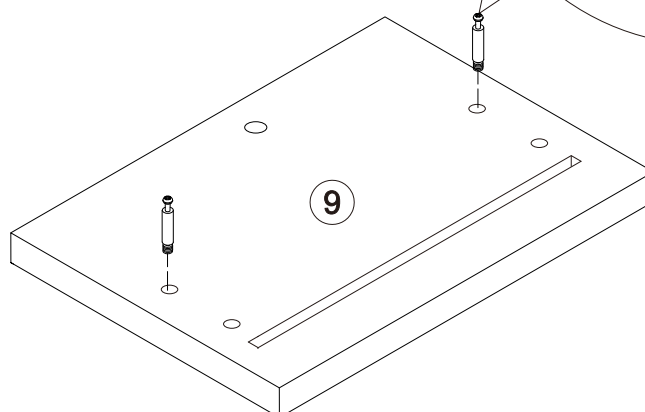
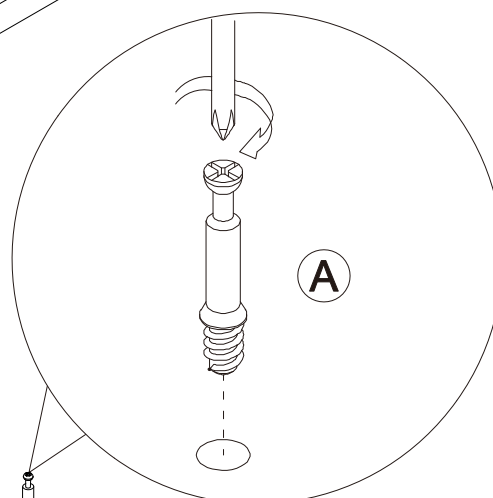
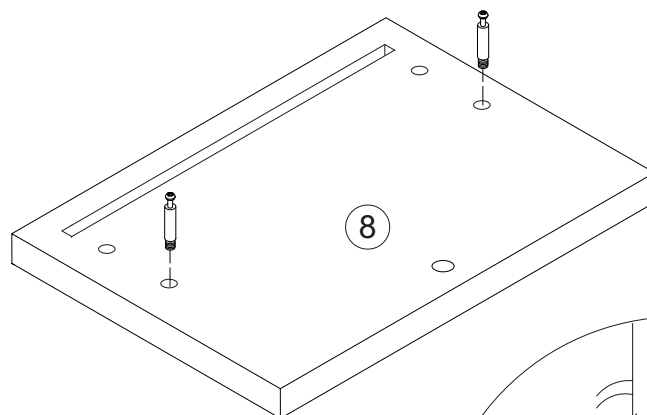
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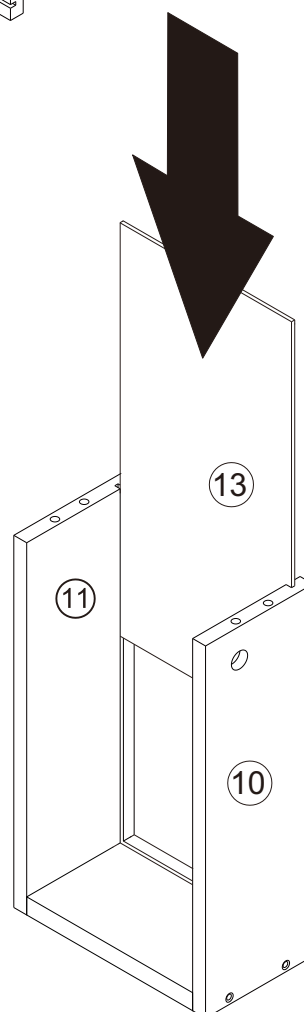
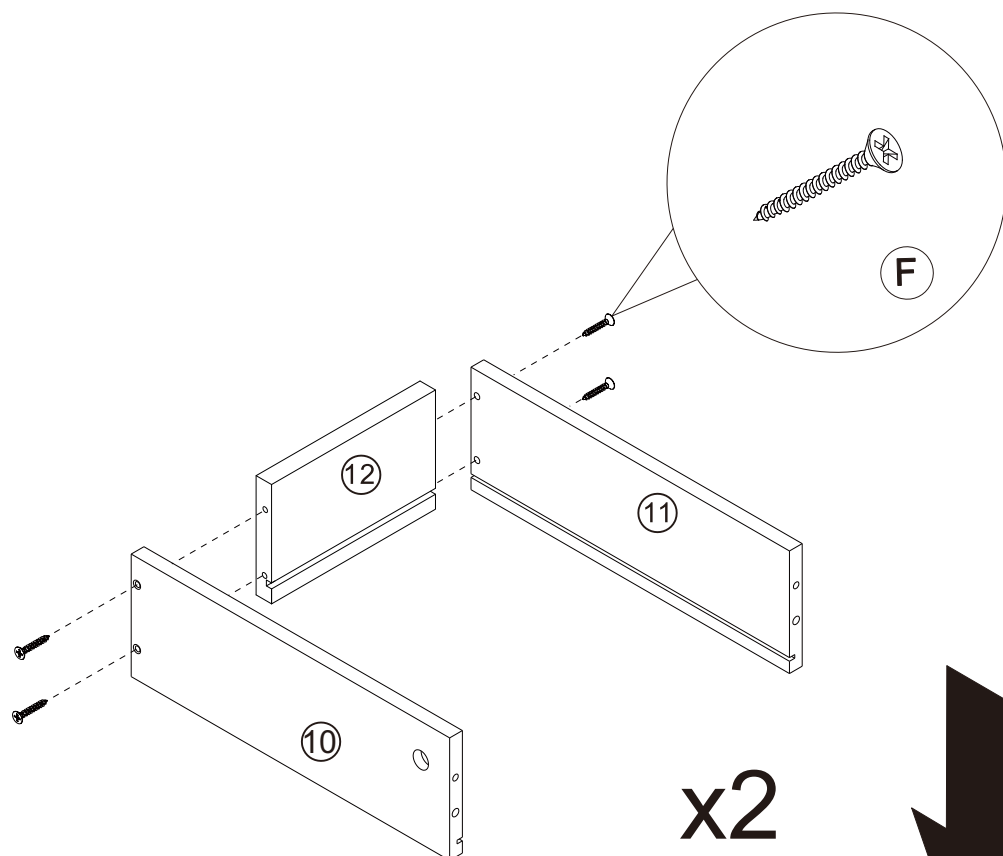
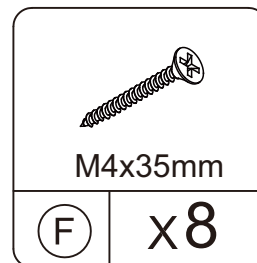
Ø6 X35mm

A

x4



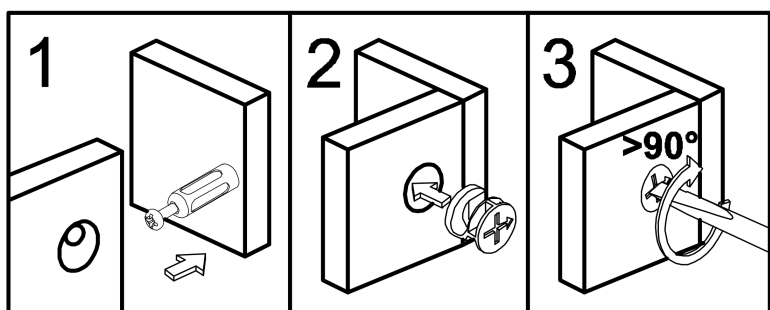
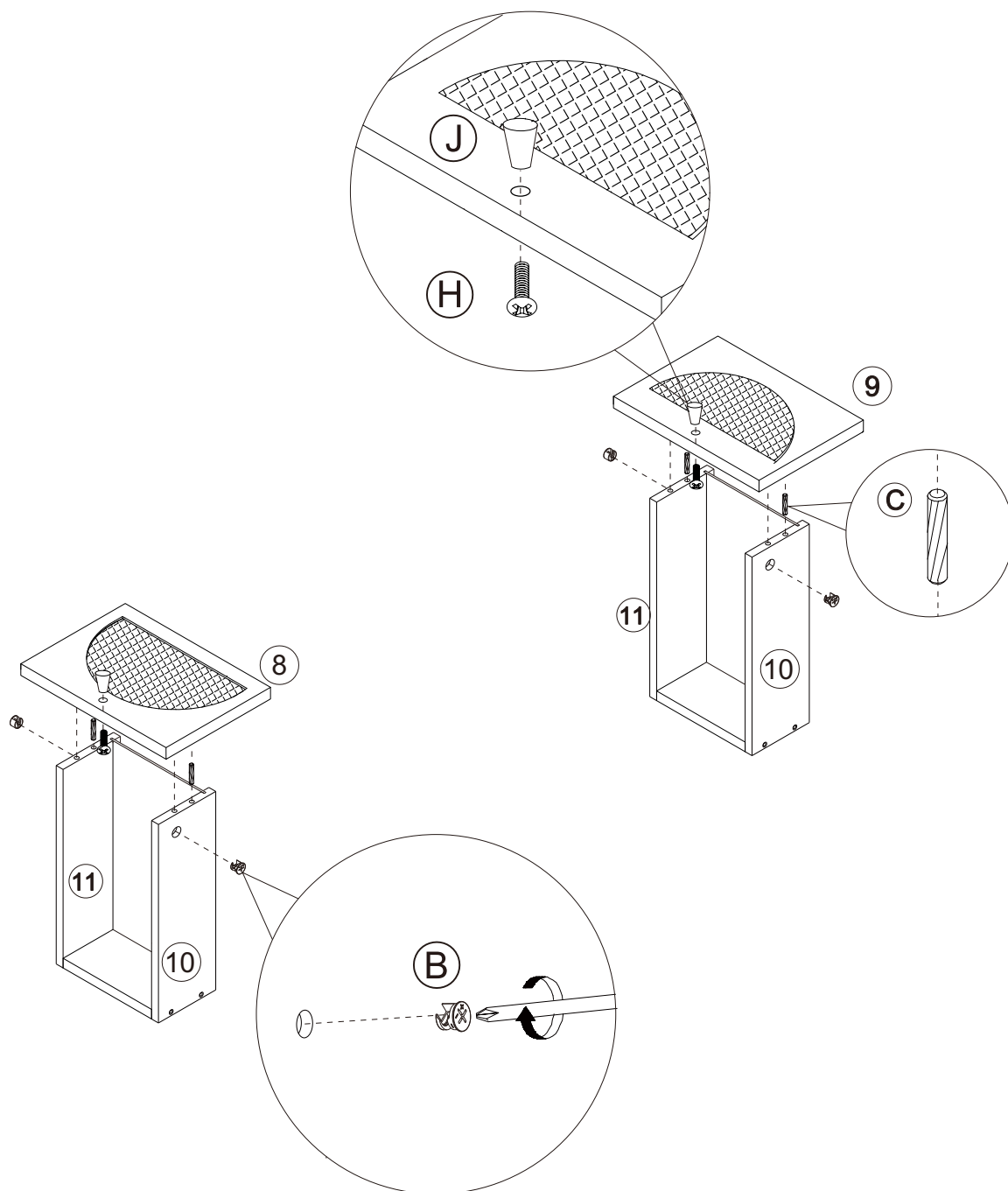
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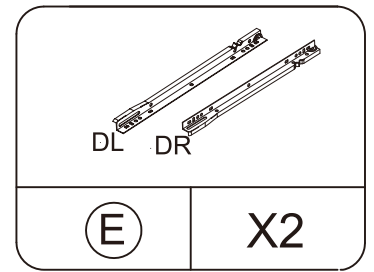
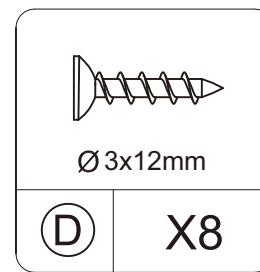
x2

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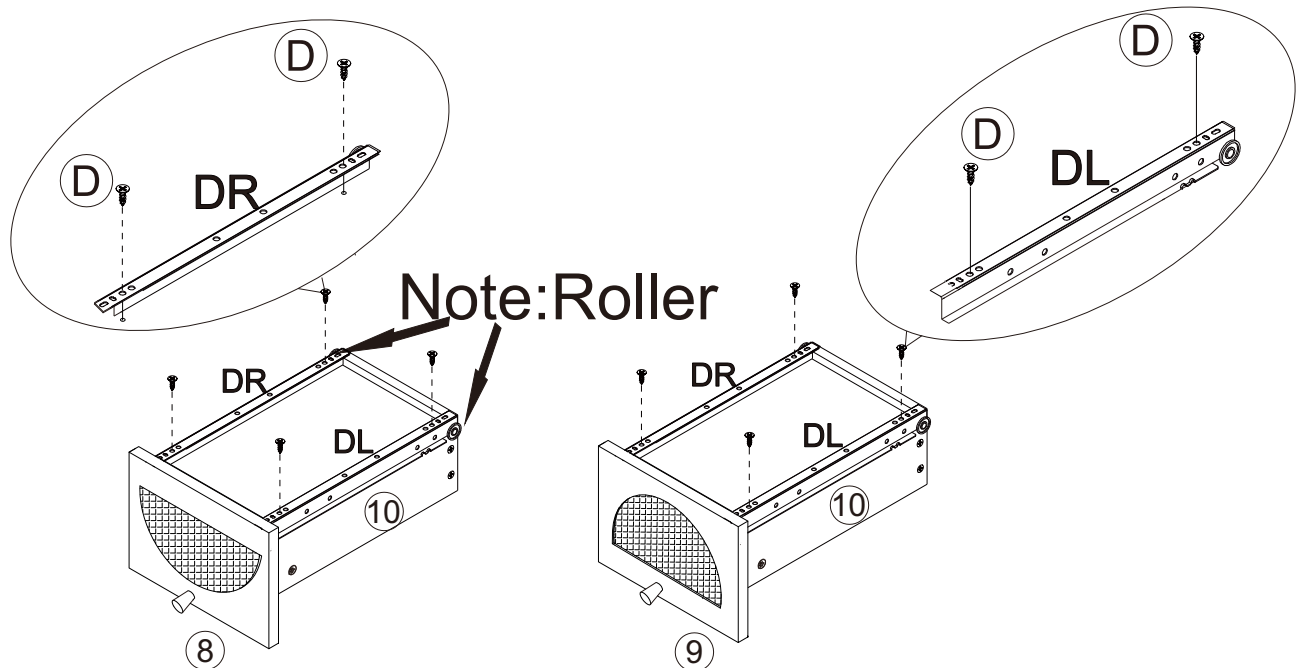
 $\varnothing 15 \times 10 \text{ mm}$		 $\varnothing 6 \times 30 \text{ mm}$		 $M4 \times 18 \text{ mm}$			
(B)	x4	(C)	x4	(H)	x2	(J)	x2



11.



Please note the position of the guide rail holes for the locking screws in the figure.



Attention:DL/DR is engraved on the slide.

12.

Note: The drawer of #8 is on the top, drawer of #9 is at the bottom.

