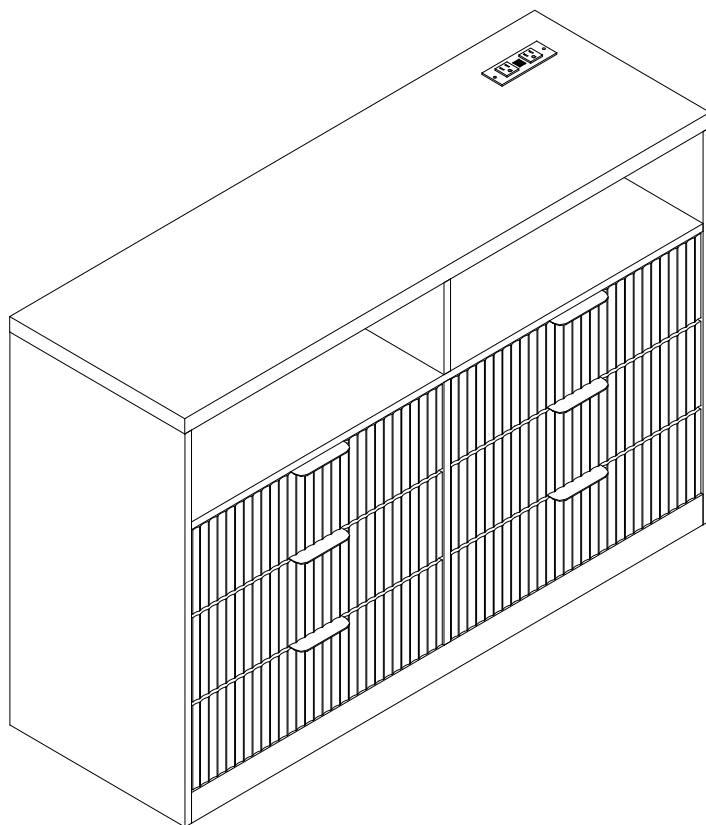


User Manual



It is recommended to use the text guidance in combination with the assembly video and then start assembling.

If you cannot find the video guidance,

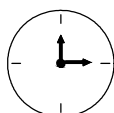
please contact customer service

Tel: +1 7402568754

E-mail: service_april@163.com

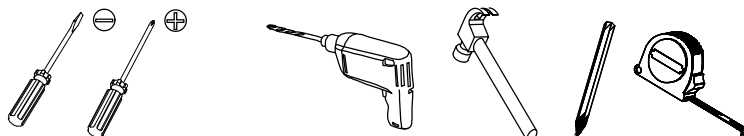


2PERS



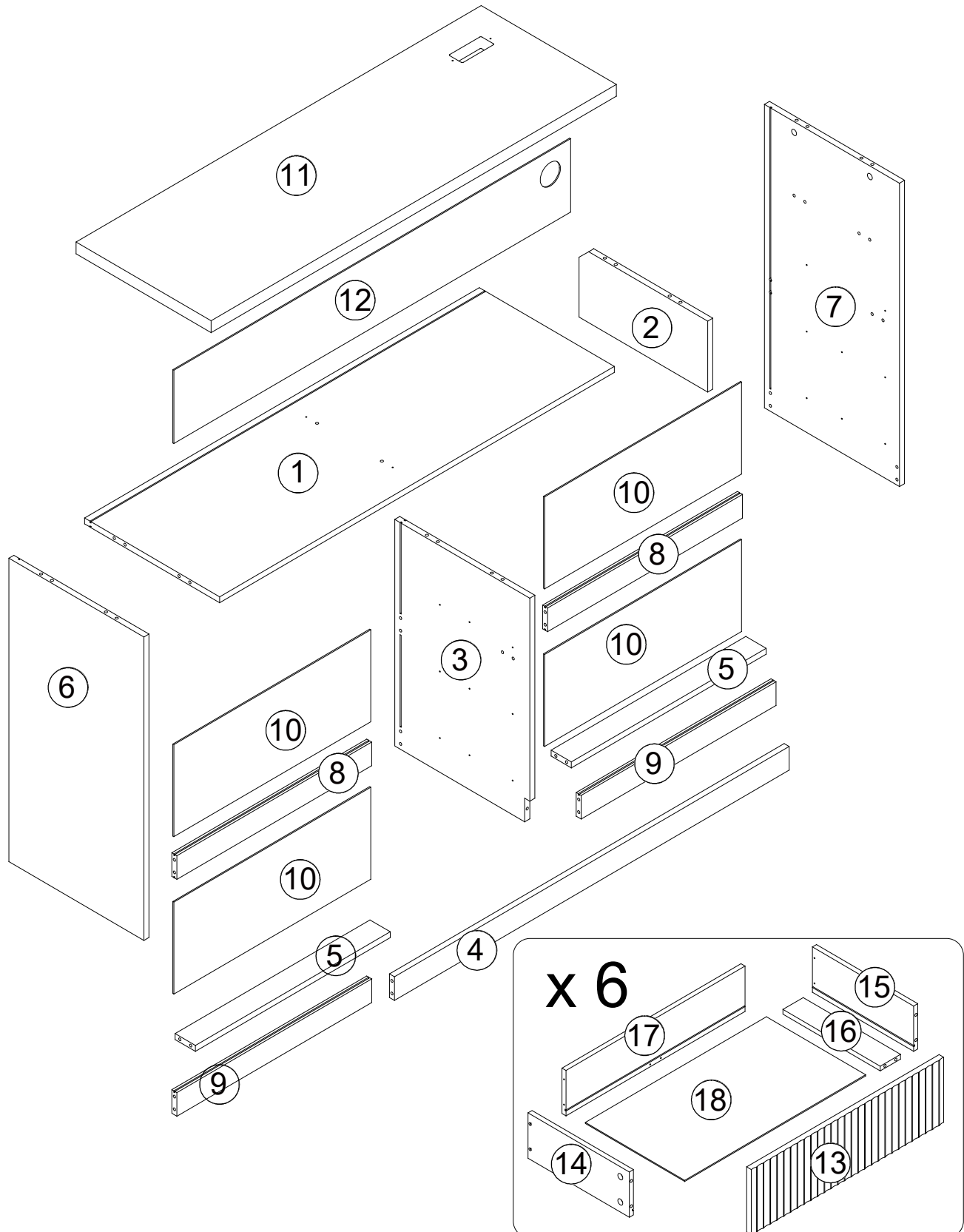
60 MIN

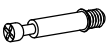
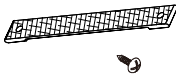
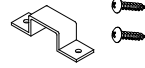
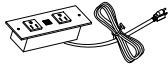
Tool Required Not Provided



Assembling Instruction

All accessories and installation tools are included



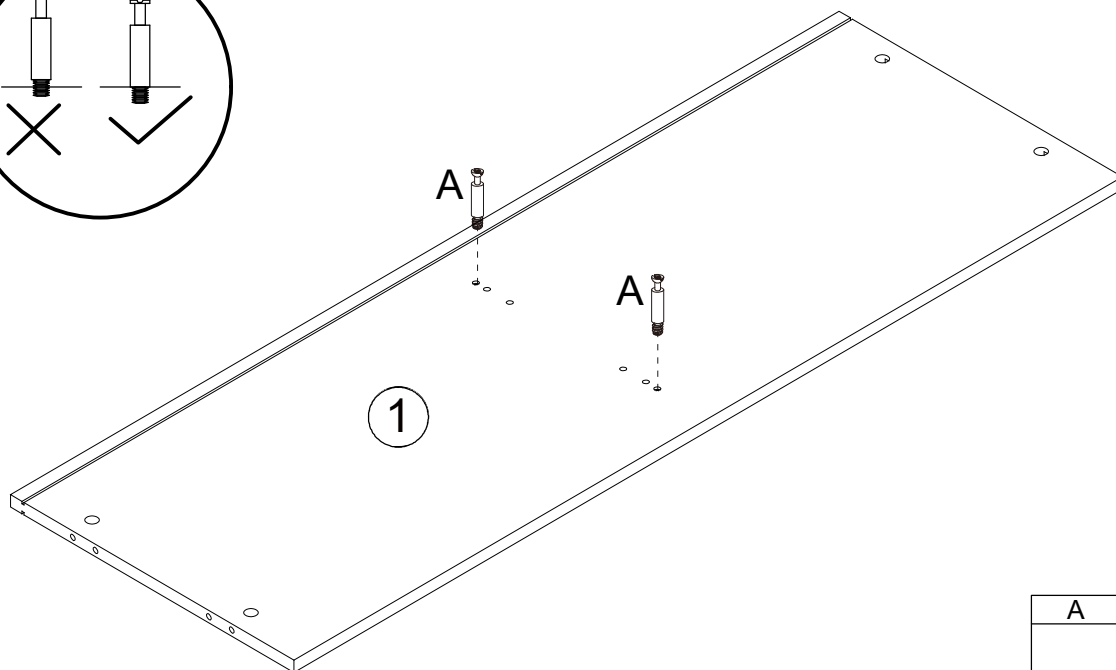
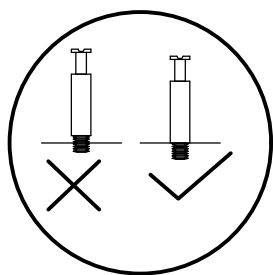
A x67(+2)  Ø6x35mm	B x67(+2)  Ø15x10mm	C x22(+2)  Ø6x30mm	D x40(+2)  Ø4x35mm	E x74(+2)  Ø3.5x12mm	F x1 
G x2  Ø4x14mm	H x2 	I x22  Ø3x16mm	J x1 J -1 J -2 	K x3 	L x6  Ø3x12mm
M x1 	N x6 	O x1 	CL x6  L300mm	CR x6  L300mm	DL x6  L300mm
DR x6  L300mm					

Please check your package.

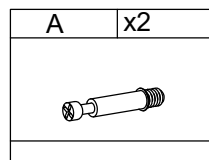
Feel free to contact us if parts are missing or damaged: service_April@163.com

Our staff will solve the problem for you at the first time.^^

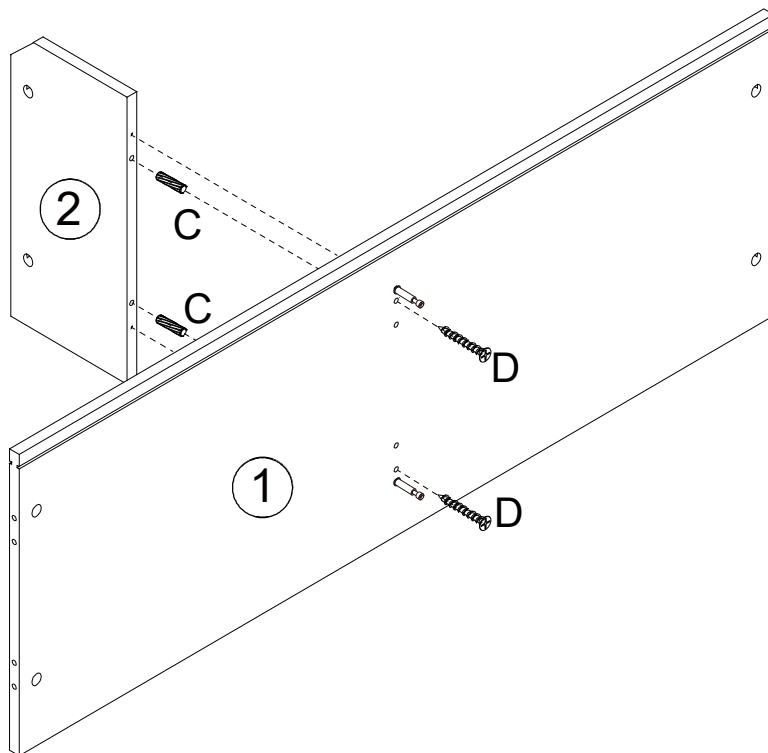
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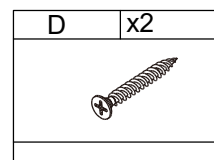
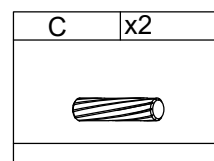
Screw A (2 pieces) into the correct positions on Panel 1.



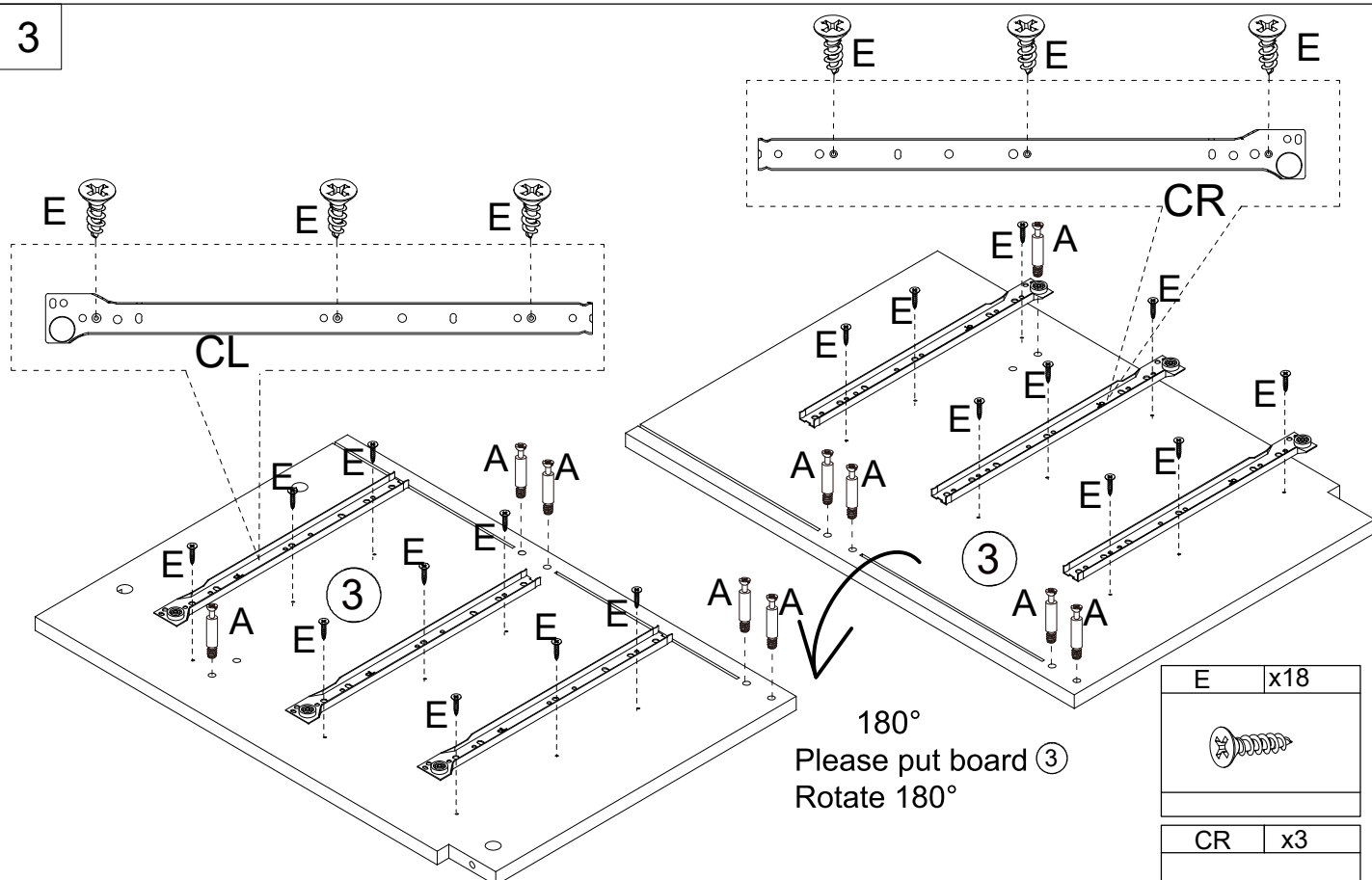
2



Place Panel 1 and Panel 2 as shown in the diagram. First, insert C (2 pieces) into the indicated positions on Panel 2. Then, use D (2 pieces) to secure Panels 1 and 2 together.

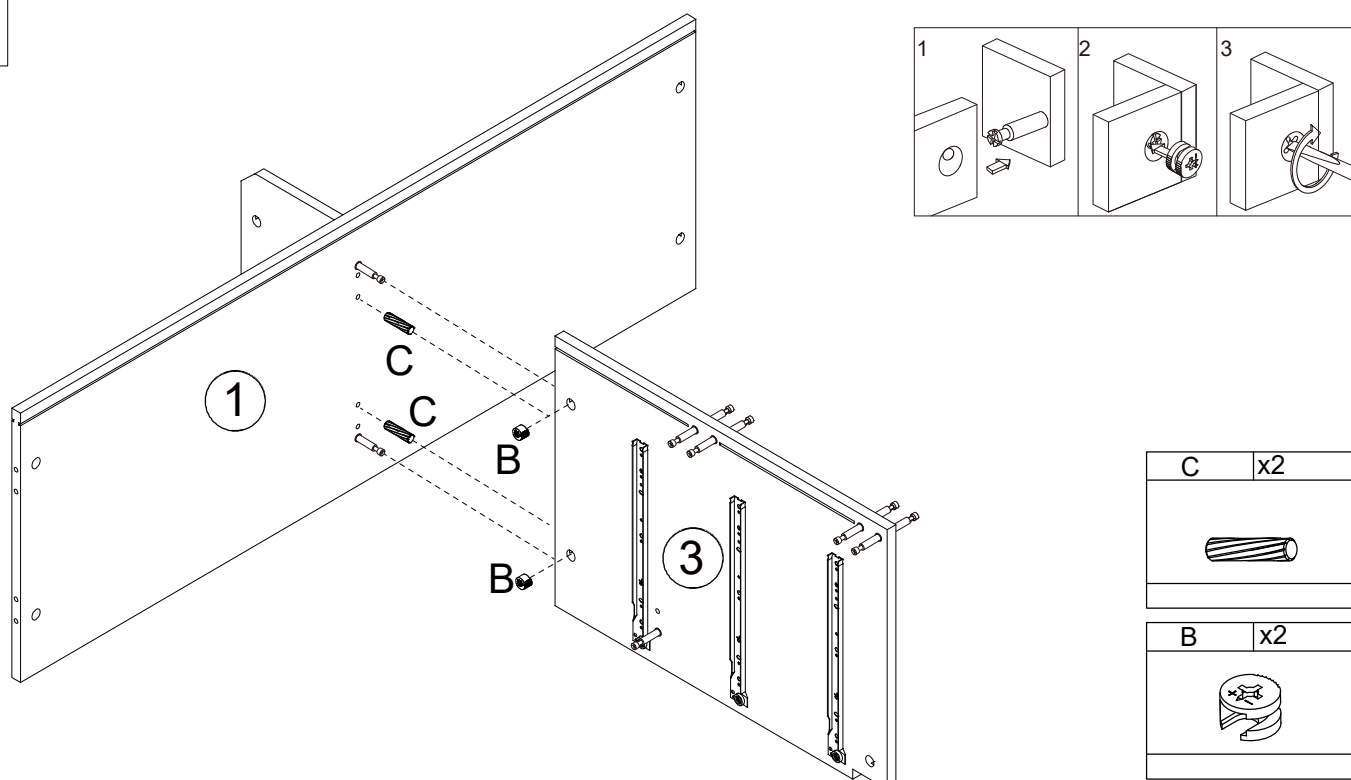


3



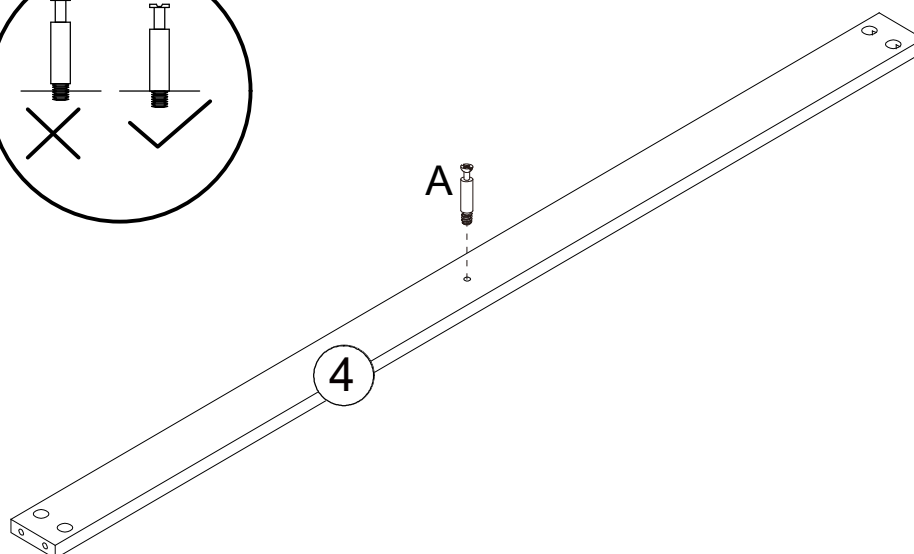
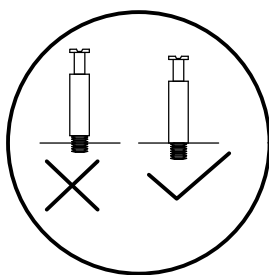
First, use E screws (9 pieces) to fix CR (3 pieces) onto Panel 3, and screw A screws (5 pieces) into the corresponding positions on Panel 3. Then, flip Panel 3 180°. Repeat the same process: use E screws (9 pieces) to fix CL (3 pieces) onto Panel 3, and screw A screws (5 pieces) into the corresponding positions on Panel 3. [Pay attention to the orientation of Panel 3, refer to the diagram.]

4



First, insert C (2 pieces) into the indicated positions on Panel 3. Then, use A and B to secure Panel 1 to Panel 3. [A was already installed in Step 1; add B for fastening (refer to steps 1, 2, and 3 in the lower right corner for the fastening method).]

5

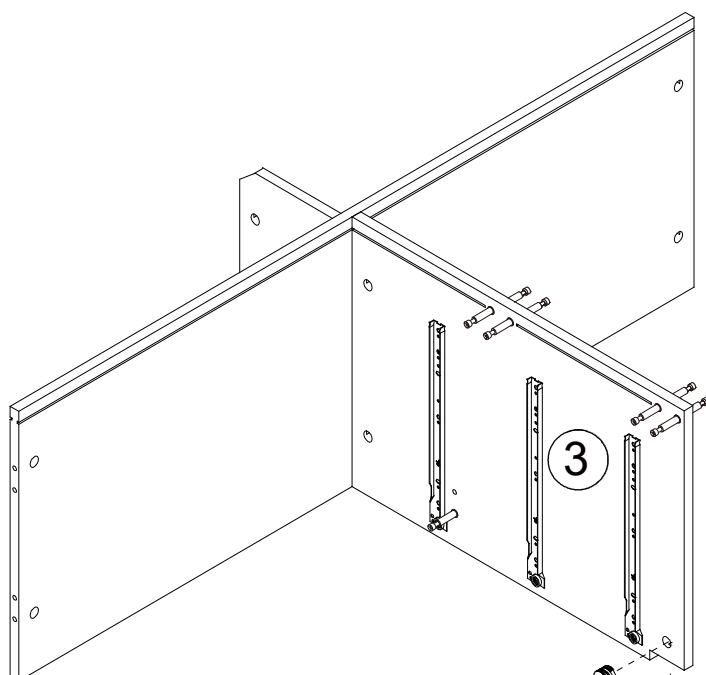
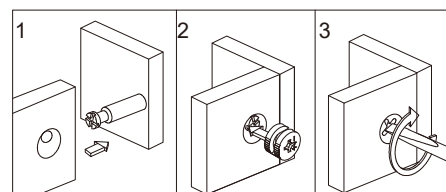


A

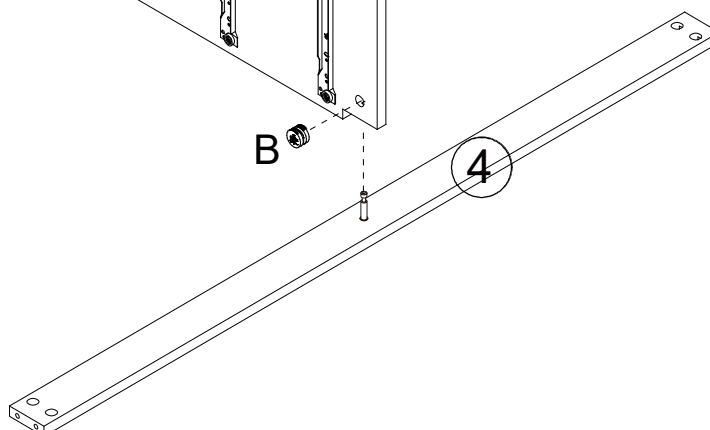
A	x1

Screw A (1 piece) into the correct position on Panel 4.

6



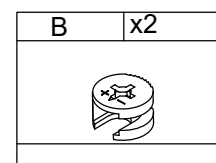
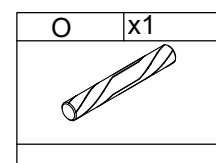
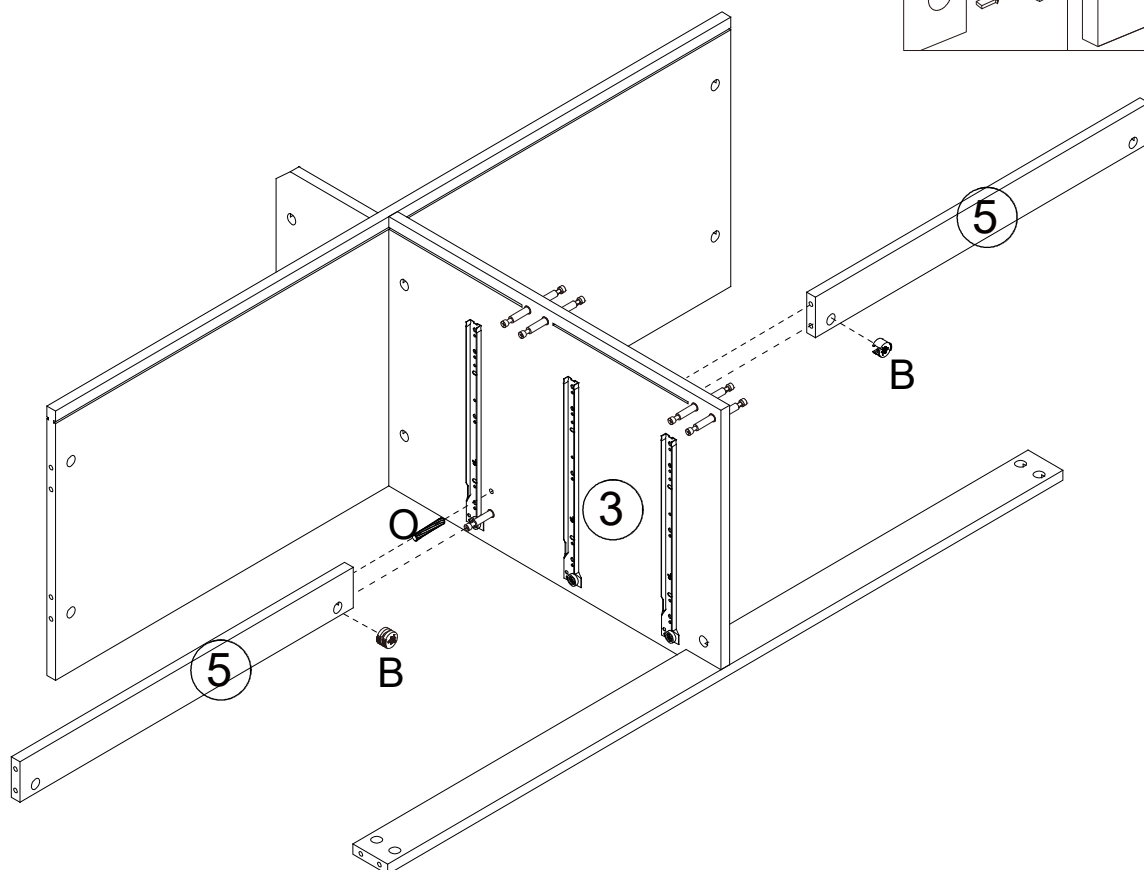
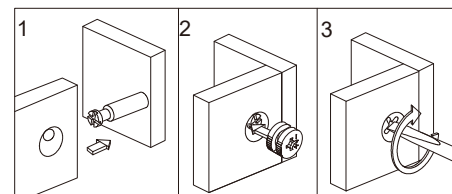
B



B	x1

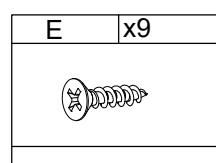
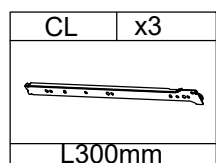
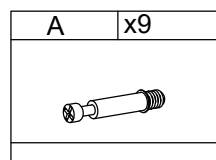
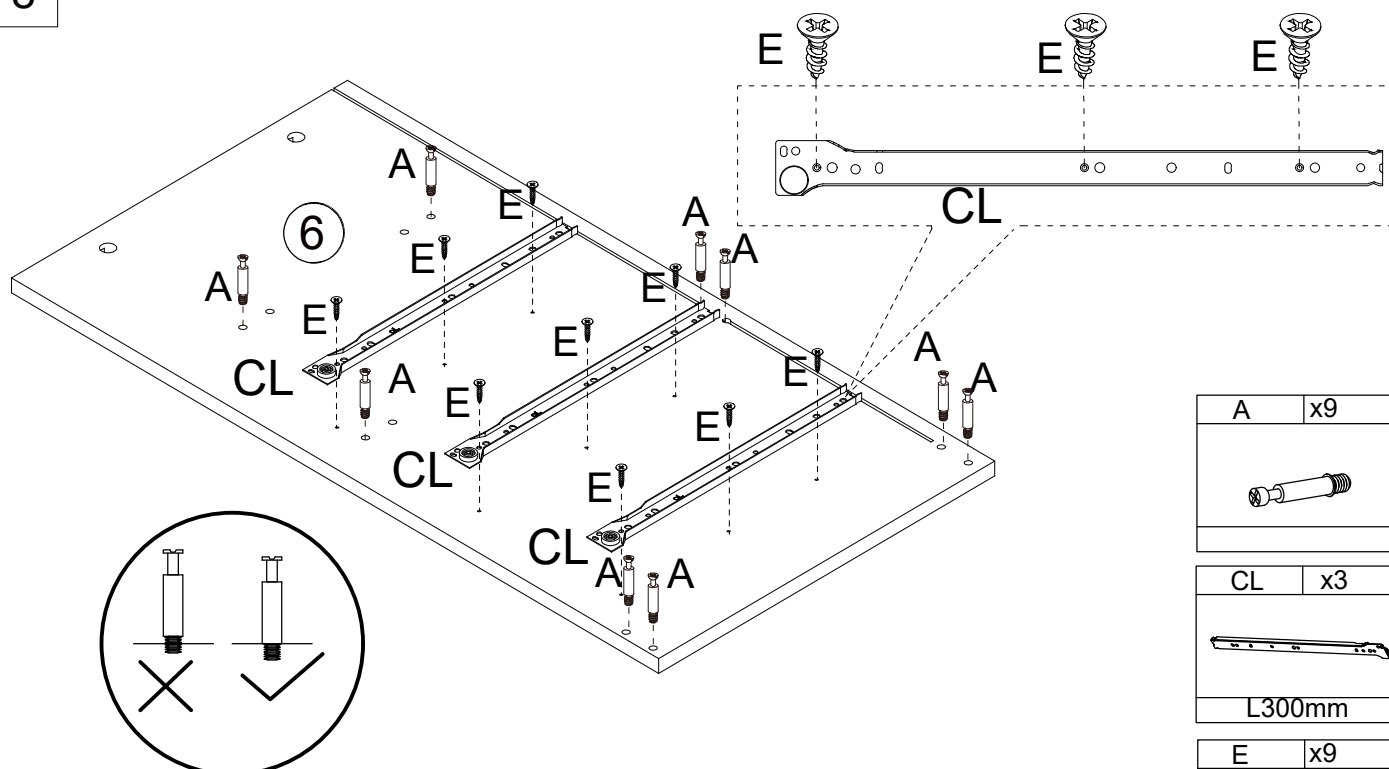
Use A and B to secure Panel 4 to Panel 3.

7



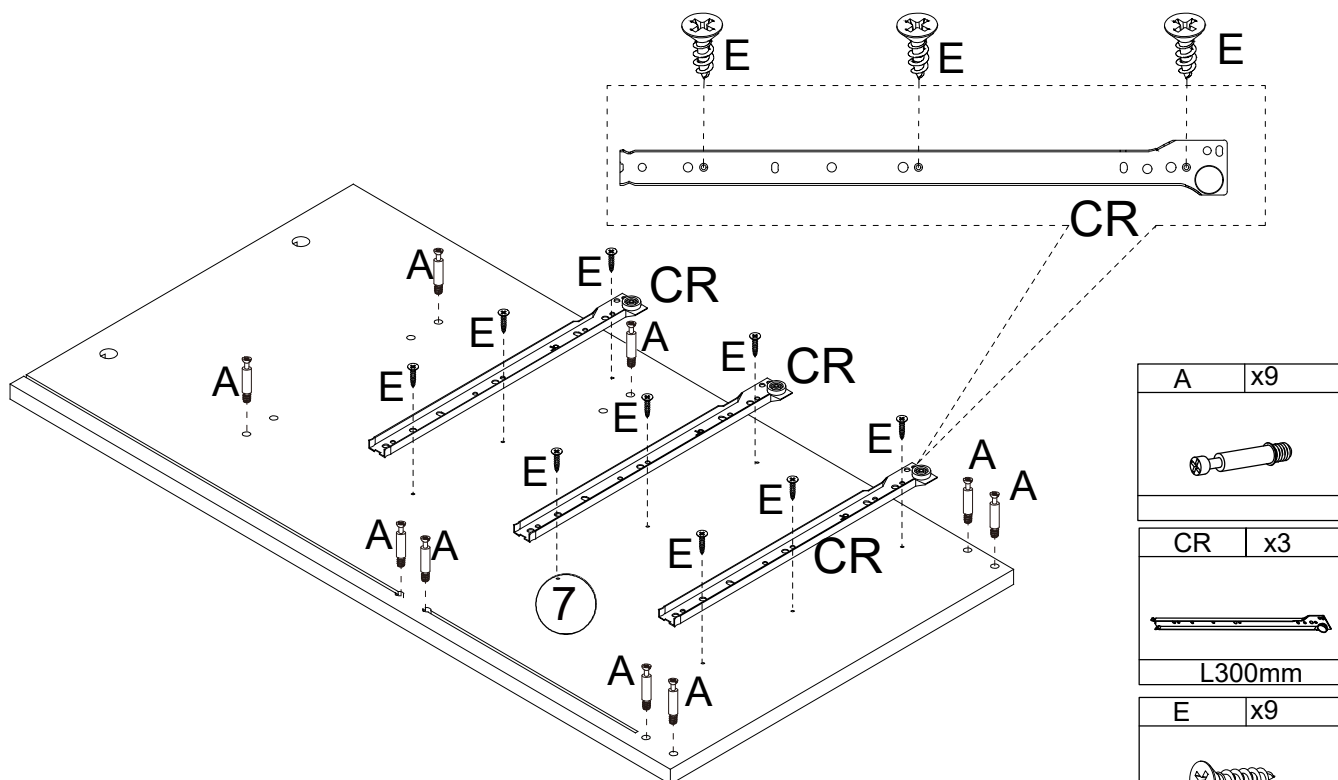
Take 2 pieces of Panel 5. First, insert C (2 pieces) into the indicated positions on Panel 5. Then, use A and B to secure Panel 5 to Panel 1.

8



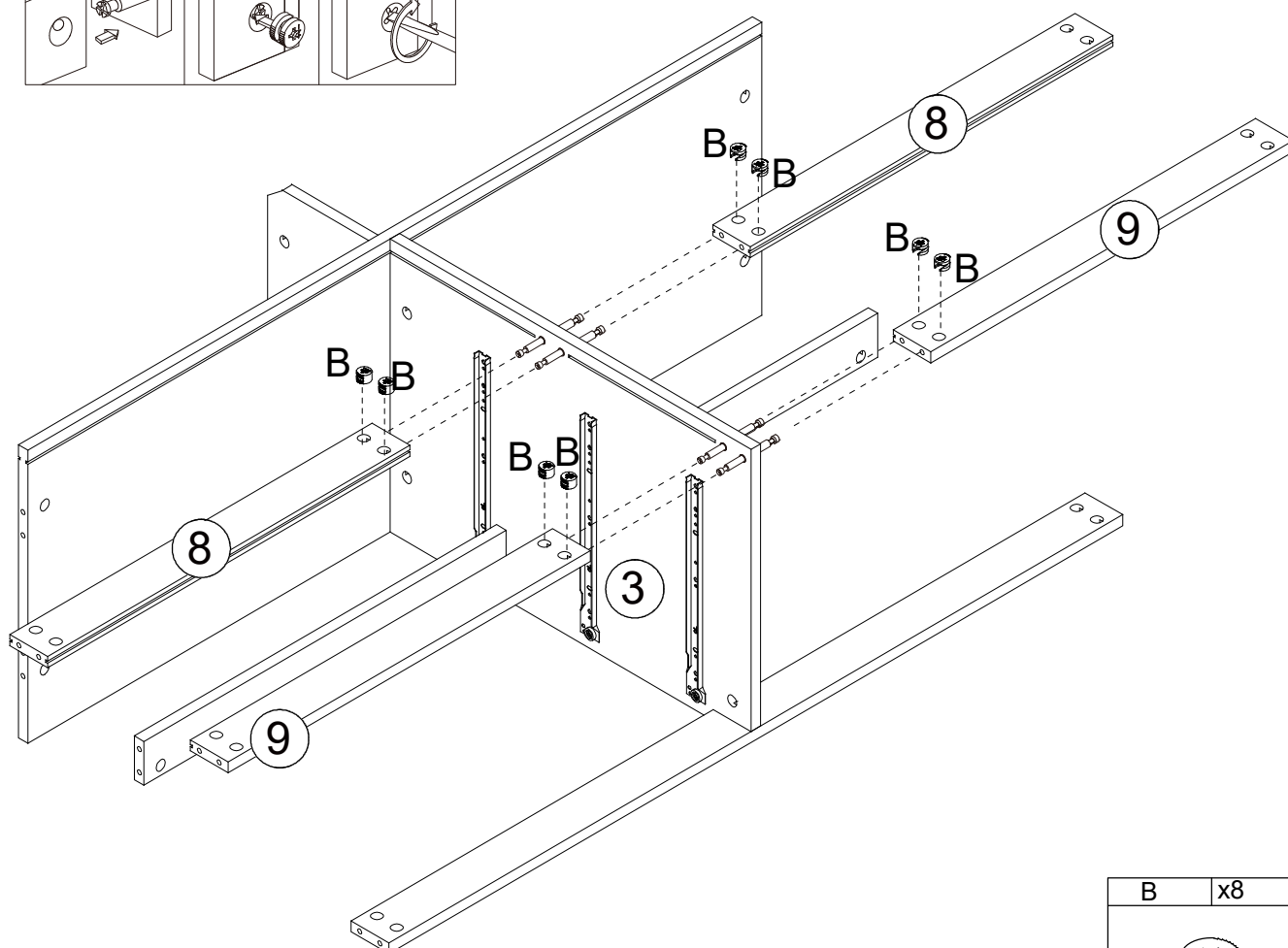
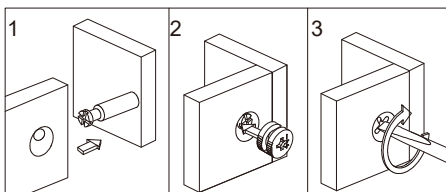
Use E screws (9 pieces) to fix CL (3 pieces) onto Panel 6, and screw A screws (9 pieces) into the corresponding positions.

9



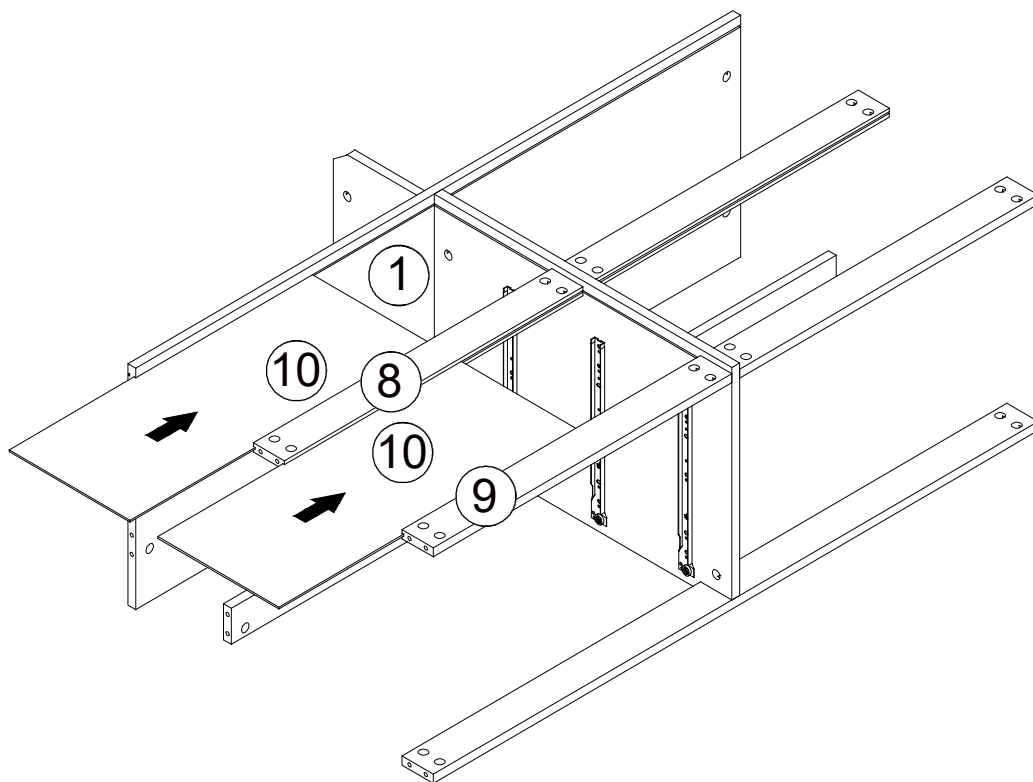
Use E screws (9 pieces) to fix CR (3 pieces) onto Panel 7, and screw A screws (9 pieces) into the corresponding positions.

10



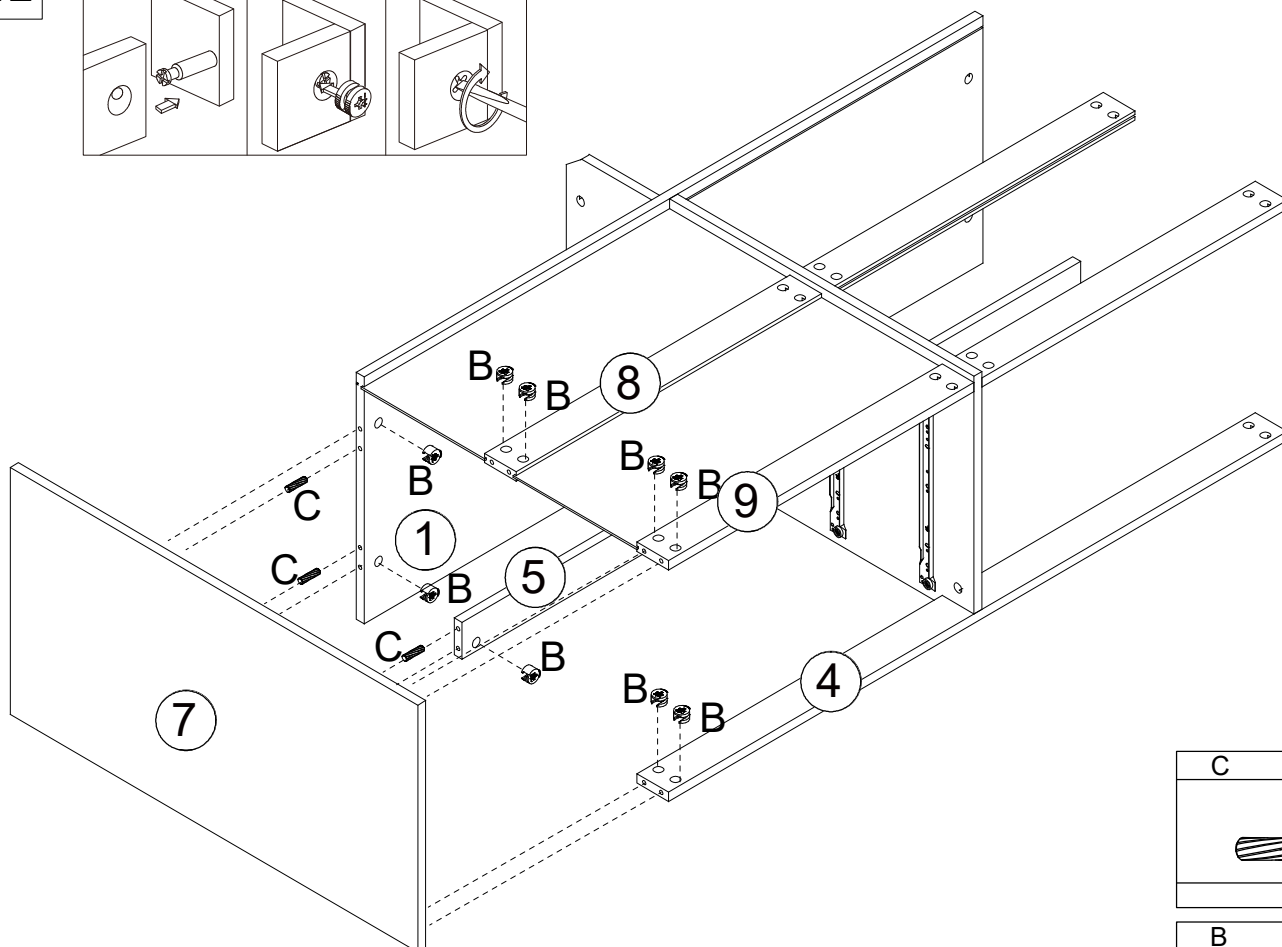
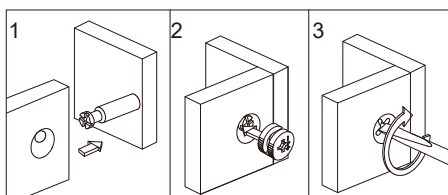
Take Panel 8 (2 pieces) and Panel 9 (2 pieces), and secure them to Panel 3 using 2 pieces of B for each.

11



Take Panel 10 (2 pieces) and insert them into the corresponding slots as shown in the diagram.

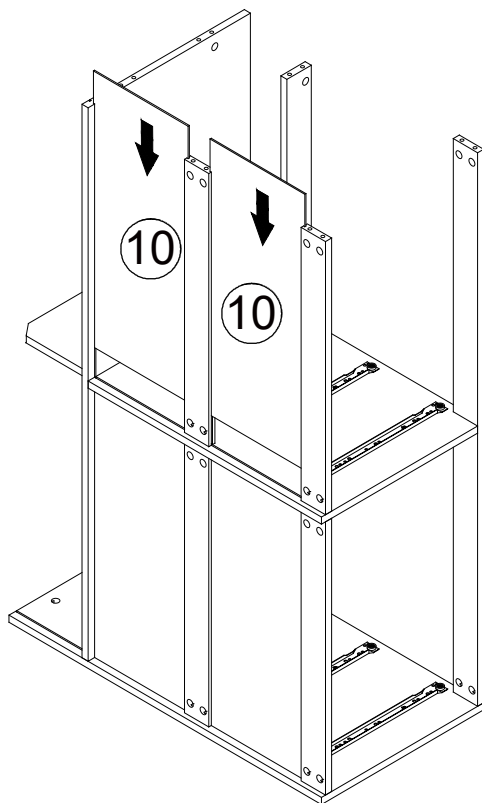
12



Insert C (3 pieces) into the indicated positions. Then, use B (9 pieces) to secure Panel 7 to the other components.

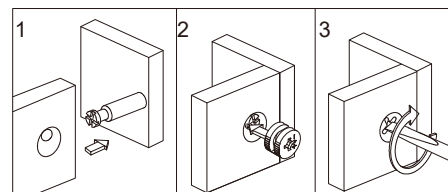
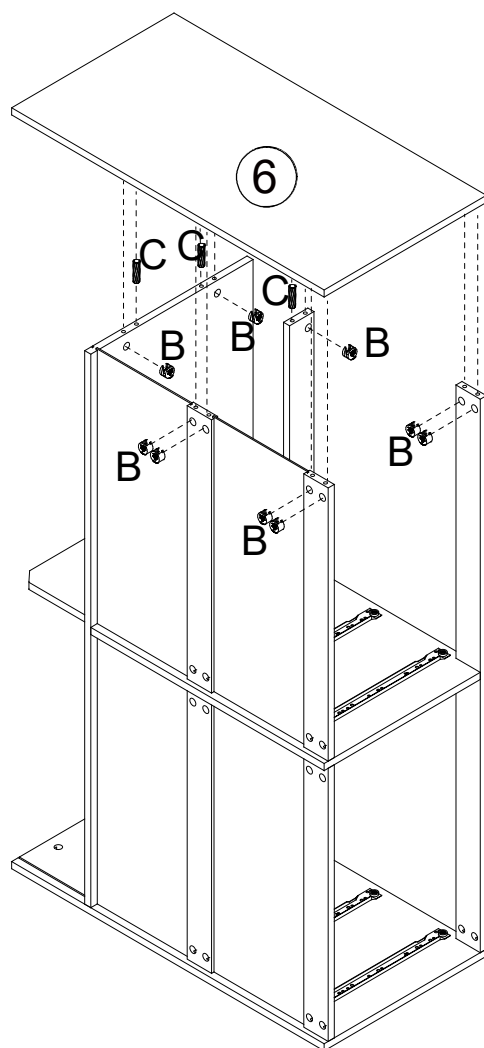
C	x3
	
B	x9
	

13



Take Panel 10 (2 pieces) and insert them into the corresponding slots as shown in the diagram.

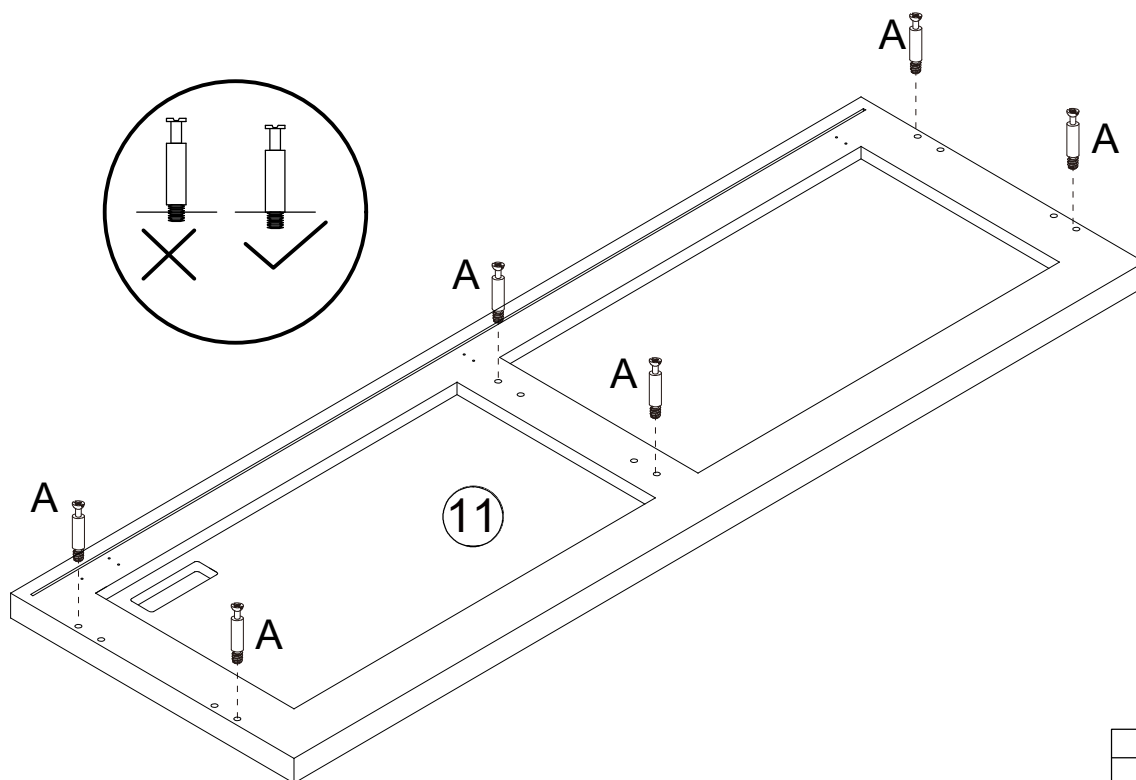
14



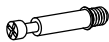
Insert C (3 pieces) into the indicated positions. Then, use B (9 pieces) to secure Panel 6 to the other components.

C	x3
	
B	x9
	

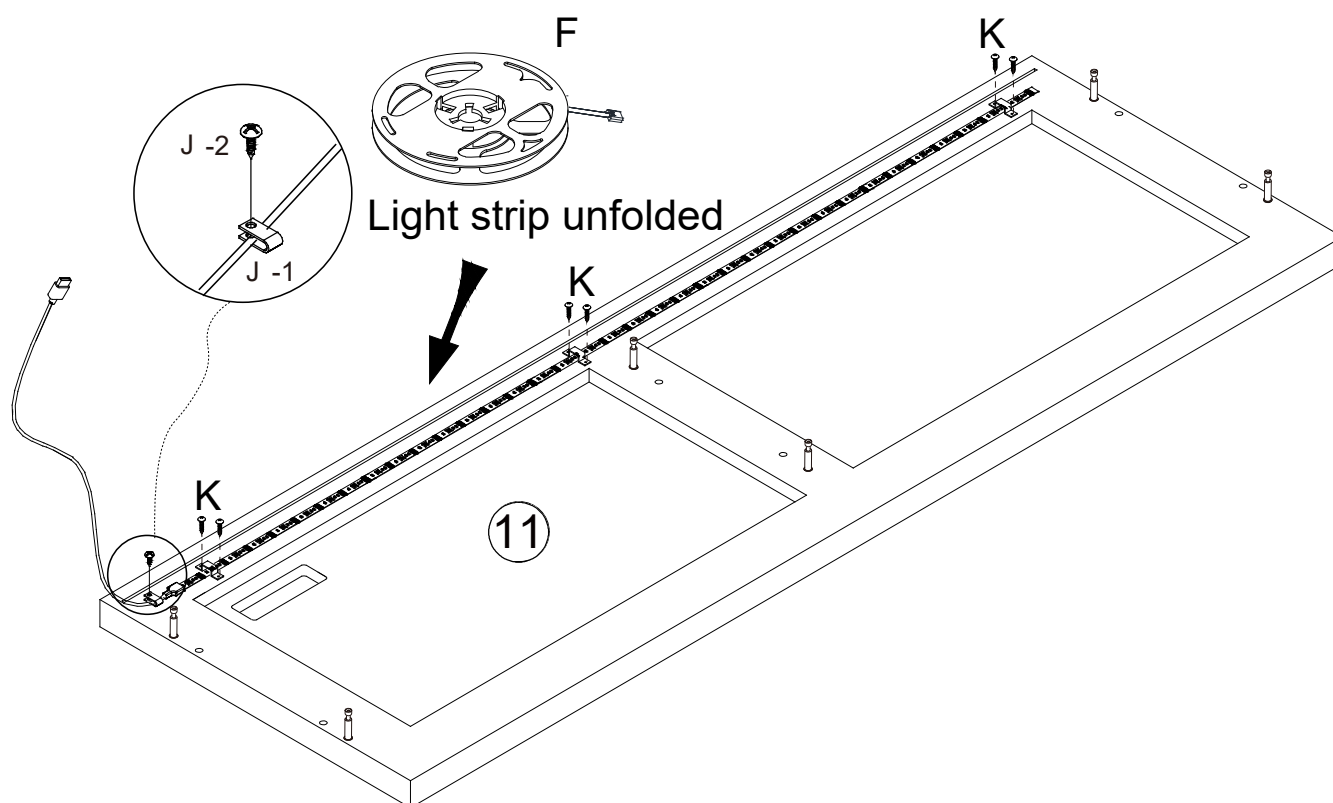
15



Screw A (6 pieces) into the correct positions on Panel 11.

A	x6
	

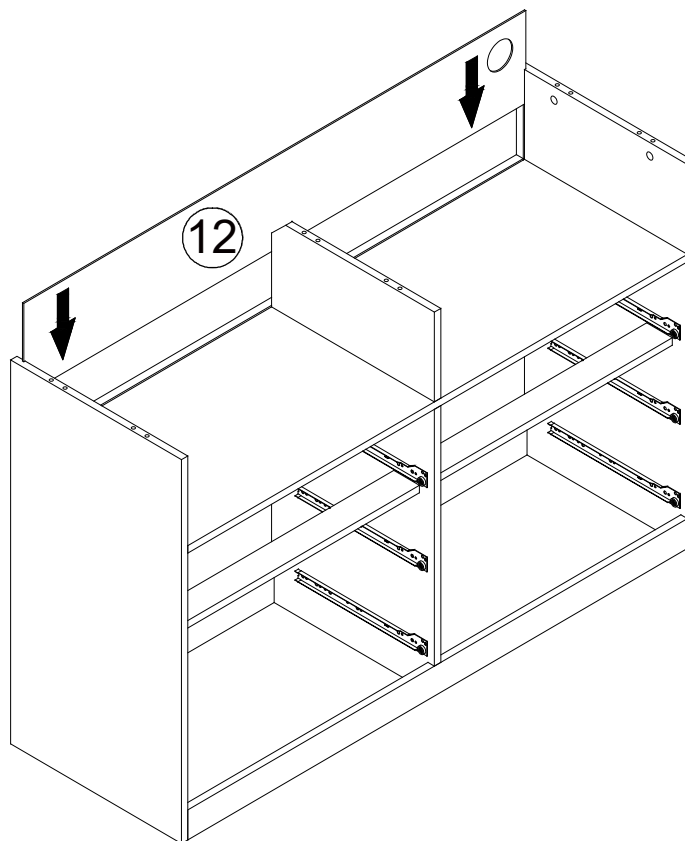
16



Stick the light strip F onto the indicated position, and secure it using K (3 pieces) and J (1 piece).

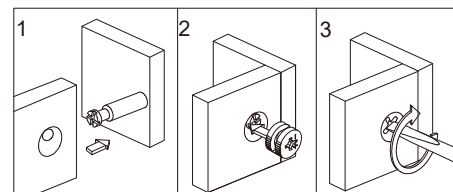
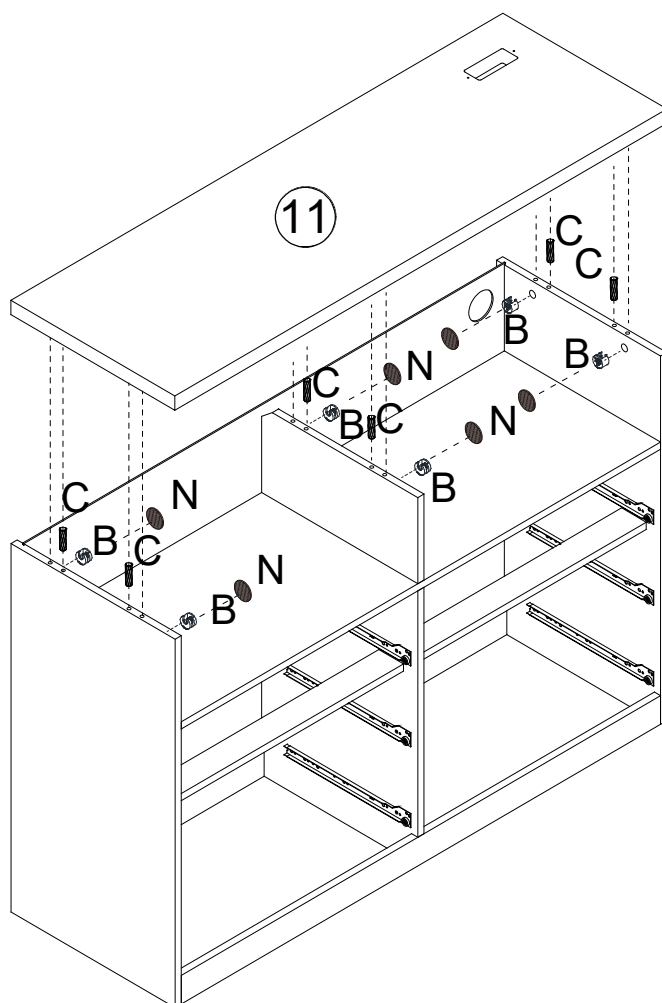
F	x1	J	x1	K	x3
		J - 1 	J - 2 		

17



Insert Panel 12 into the corresponding slot as shown in the diagram.

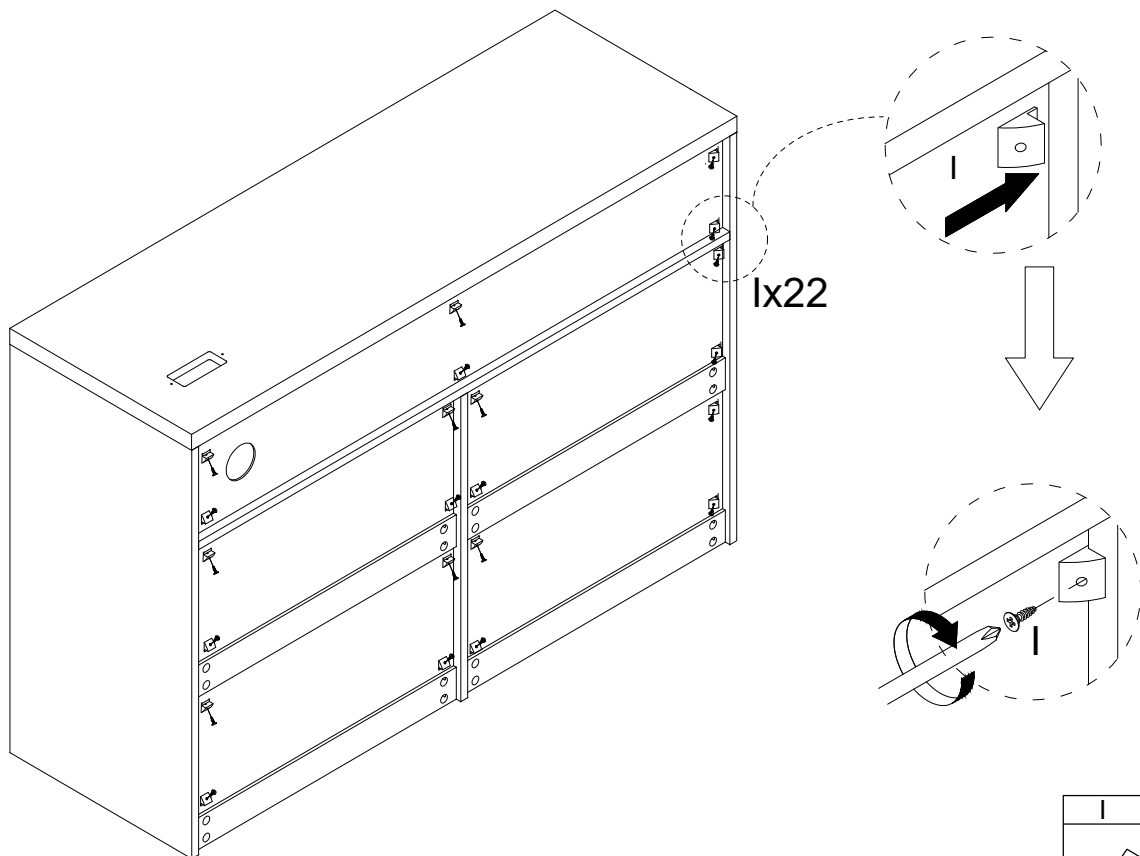
18



C	x6
	
B	x6
	
N	x6
	

Insert C (6 pieces) into the indicated positions. Then, use B (6 pieces) to secure the top panel (Panel 11) to the cabinet body. Finally, cover the corresponding screw holes with hole stickers N (6 pieces).

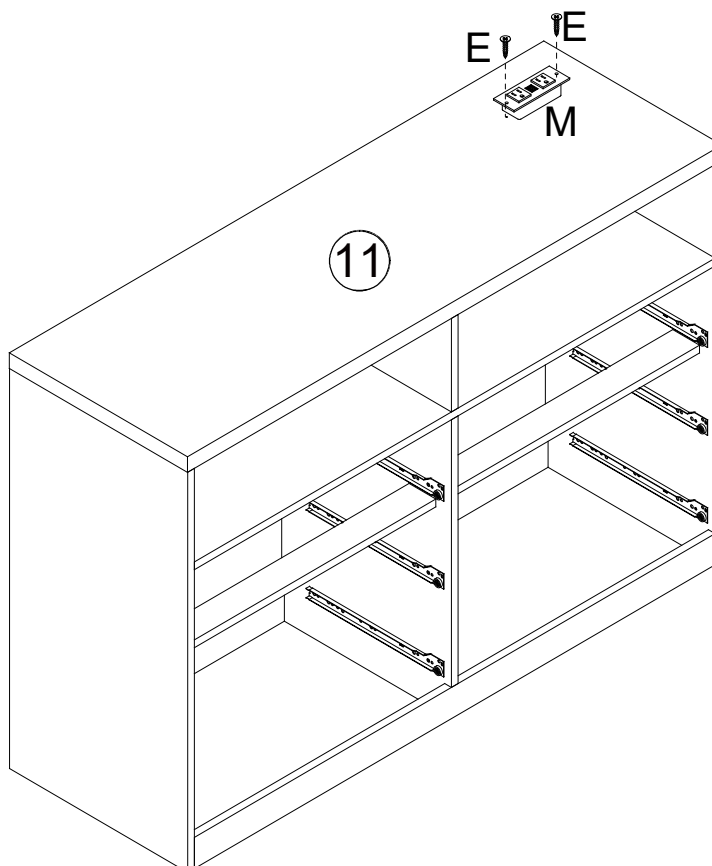
19



Next, move to the back of the cabinet. Use I (22 pieces) to reinforce the back panel to the cabinet body.

I	x22

20

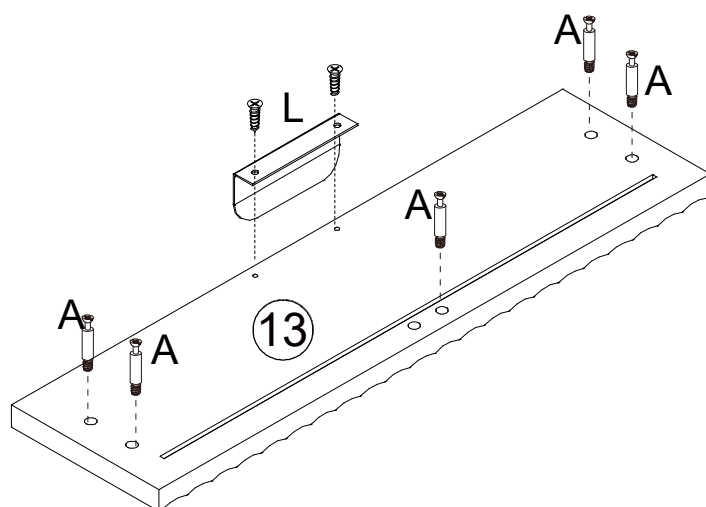


Use E screws (2 pieces) to fix the socket onto the desktop.

M	x1
E	x2

21

x 6

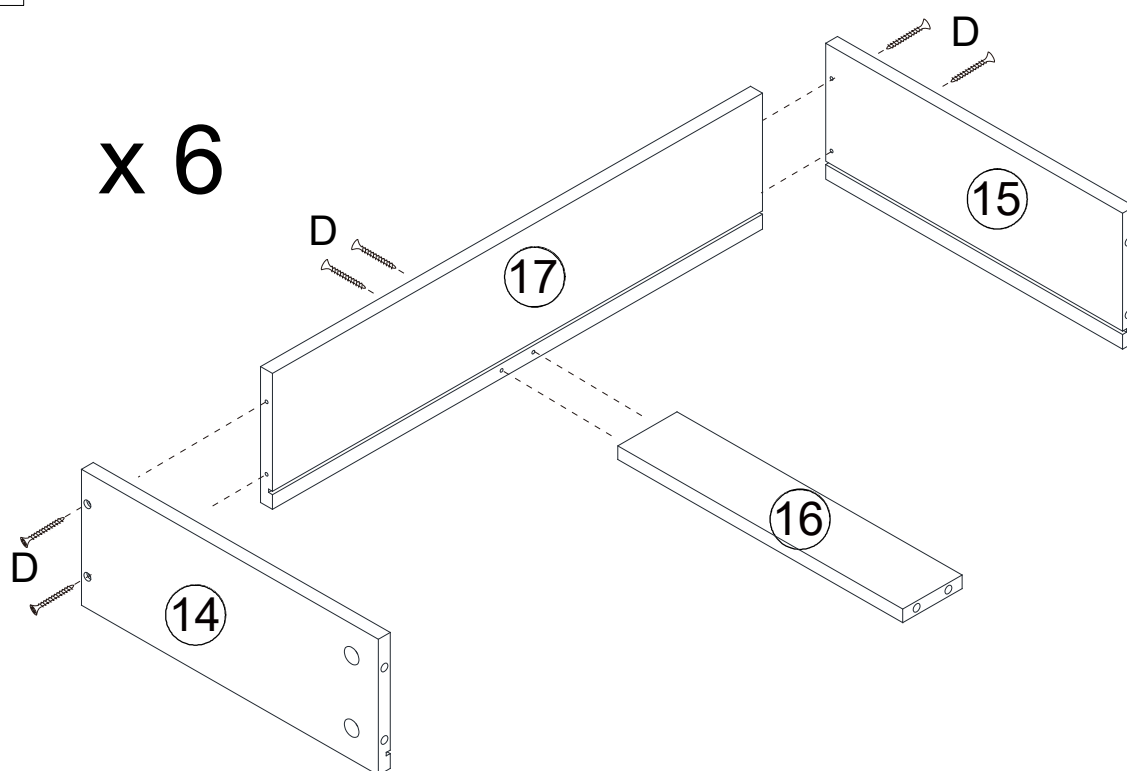


J	x6
A	x30

Screw A (5 pieces) into the correct positions on Panel 13, and attach the drawer handle L. Repeat this process for a total of 6 drawer fronts.

22

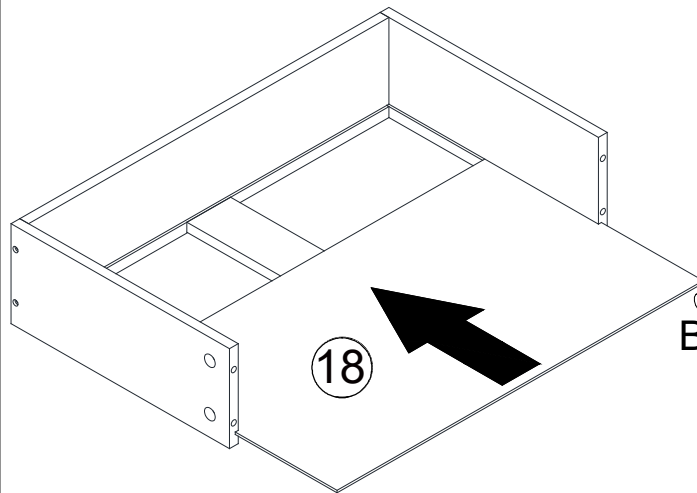
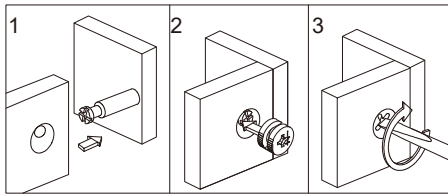
x 6



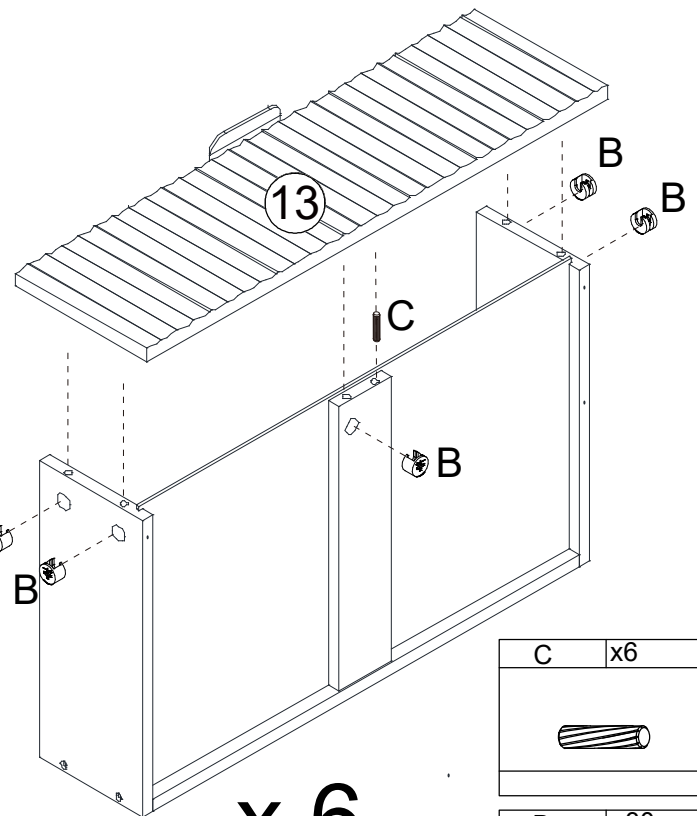
D	x36

Secure Panels 14, 15, 16, and 17 together using D (6 pieces). Repeat this process for a total of 6 units.

23



x 6



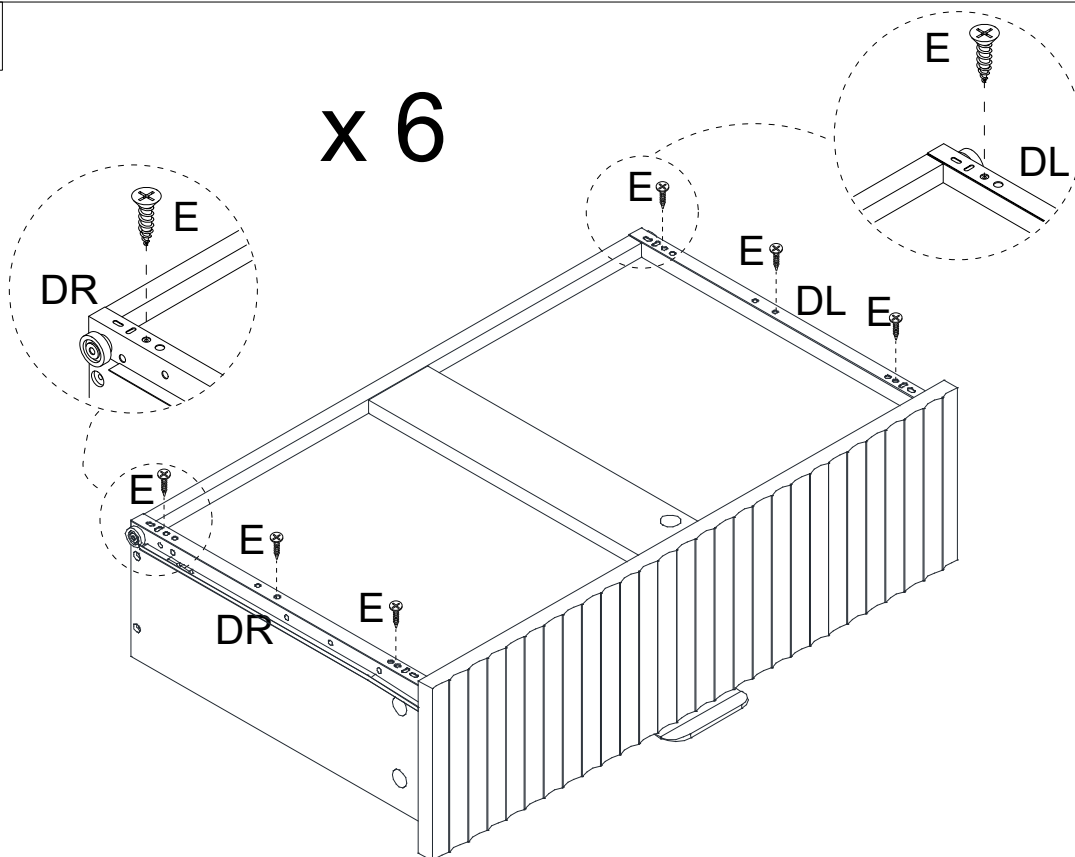
x 6

C	x6
B	x30

Insert Panel 18 into the corresponding slot as shown in the diagram. Insert C into the indicated position, and secure with B (5 pieces). Repeat this process for a total of 6 units.

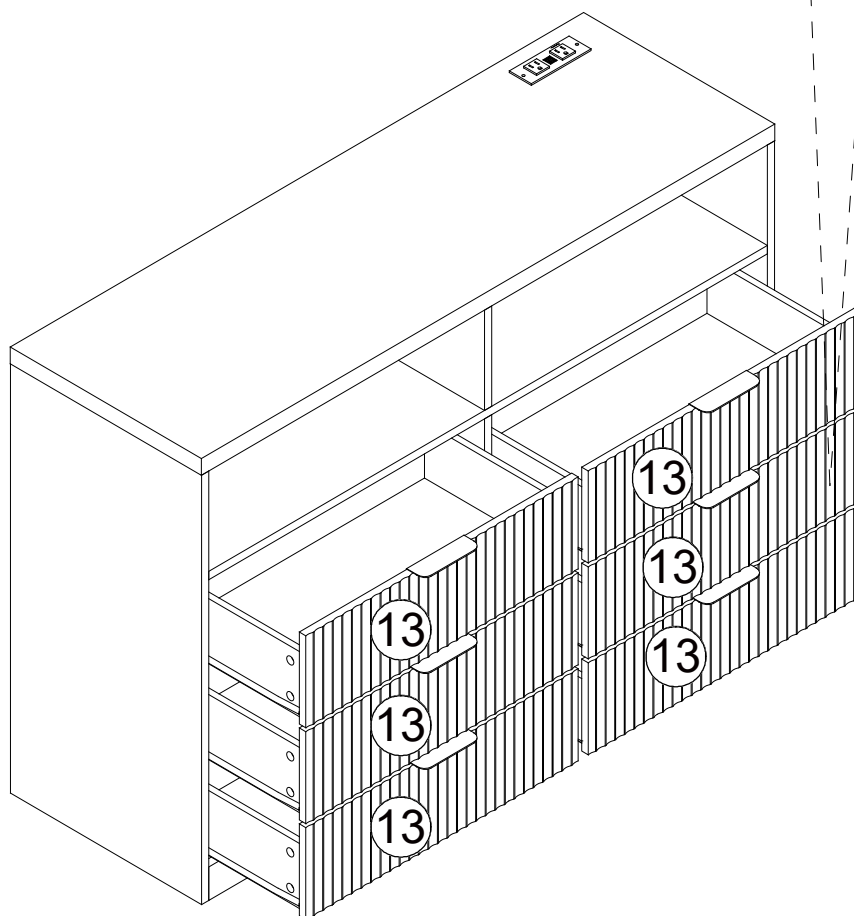
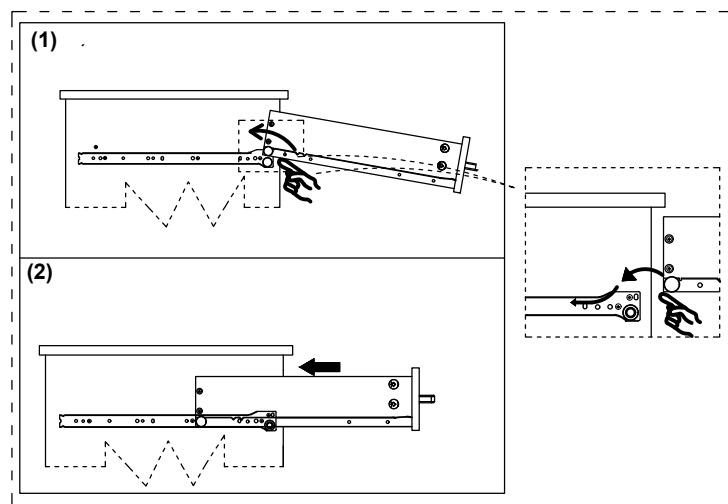
24

x 6

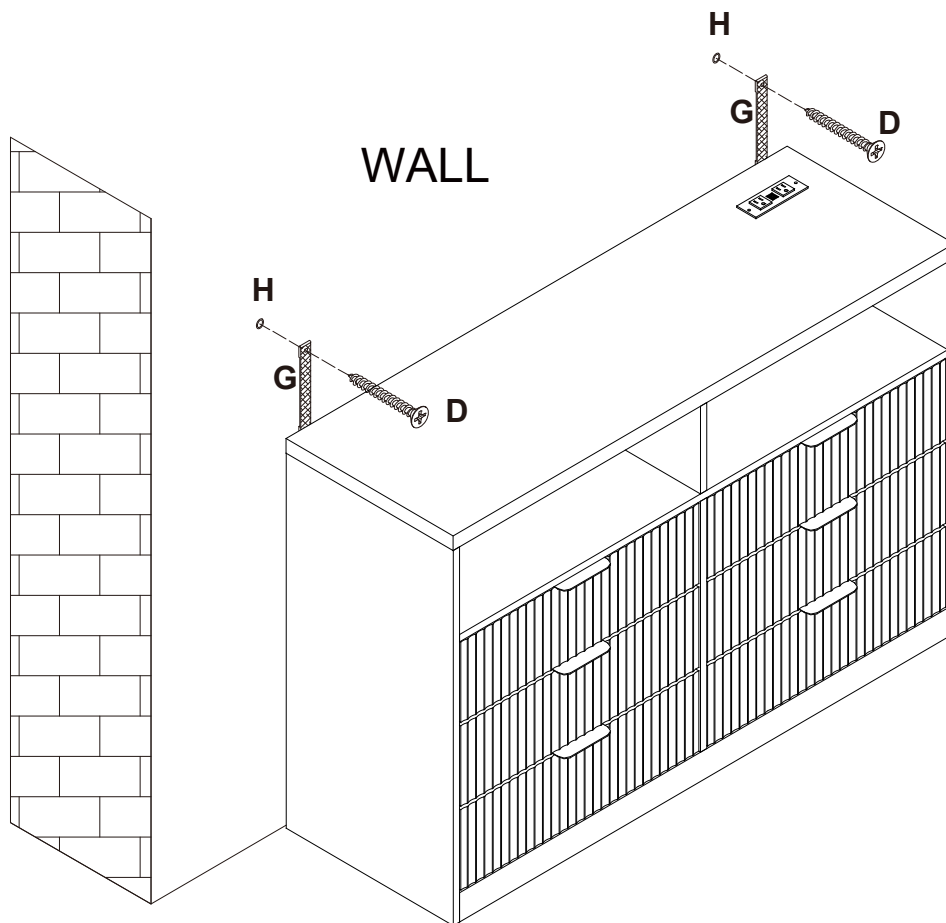
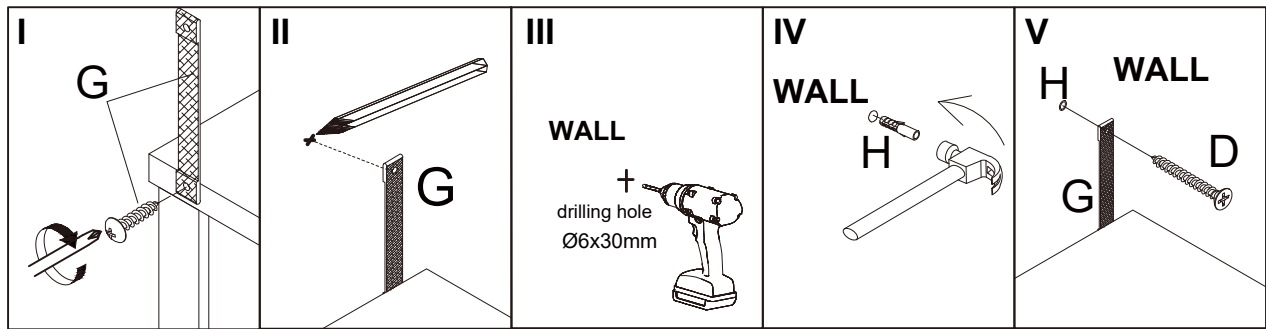


E	x36
DL	x6
L300mm	
DR	x6
L300mm	

Install the drawer bottom rails. Align the rails (pay attention to the orientation and markings as shown in the diagram) with the pre-drilled holes on the drawer bottom, and secure them using E screws (6 pieces). Repeat this process for a total of 6 drawers.



Insert the assembled drawers into the cabinet as shown in the diagram. □



G	x2
H	x2
D	x2

This step aims to fix the cabinet to the wall.

I: use the corresponding screws to tighten the anti-dumping ligament strip G (2 pcs) in the corresponding positions.

II: First, align the ligament G with the position on the wall where it is to be fixed and preset and mark the points.

III: Use an electric drill to drill holes at the marked positions on the wall. The size of the holes should be suitable for the screws and should not exceed the size.

IV: Then use a hammer to insert the screw cap H into the wall hole.

V: Use screw D to embed and fix the ligament G alignment nut H.

Thank You!

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