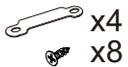
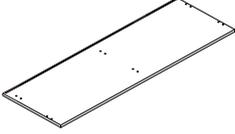
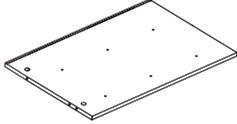
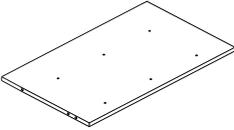
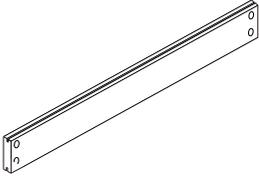
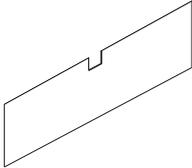
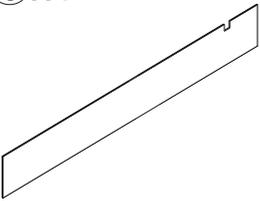
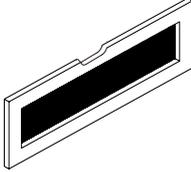
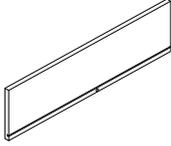
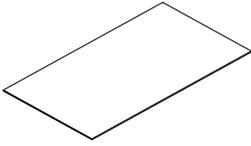
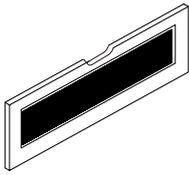
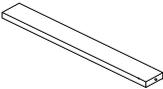
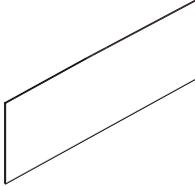
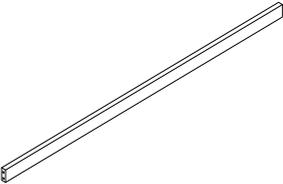
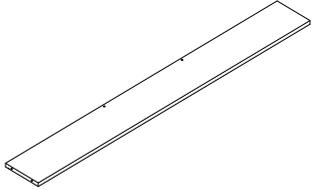
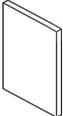
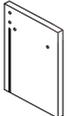


						
Ax50	Bx50	Cx16	Dx30	Ex26	Fx2	Gx14
						
Hx2	Ix2	Jx1	Kx1	Lx2	Mx12	Nx12
						
Ox16	Px16	Qx4	Rx1	Sx4 x4 x8	Tx1	

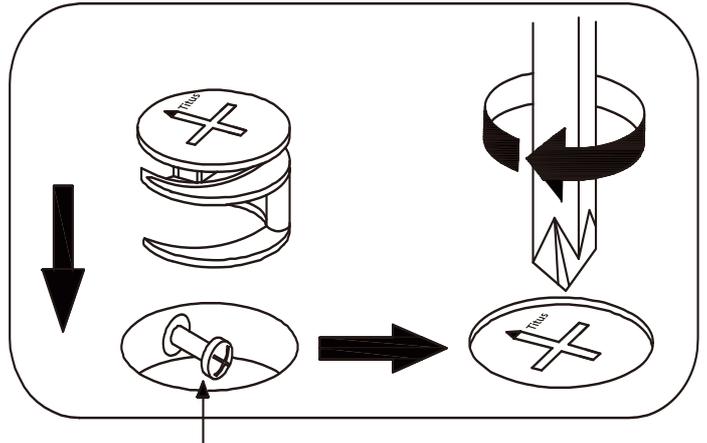
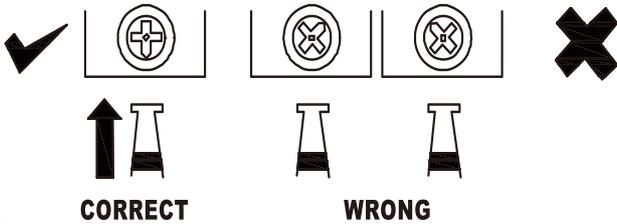
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<p>⑤x1</p> 	<p>⑥x1</p> 	<p>⑦x2</p> 	<p>⑧x2</p> 
<p>⑨x1</p> 	<p>⑩x5</p> 	<p>⑪x3</p> 	<p>⑫x6</p> 
<p>⑬x6</p> 	<p>⑭x6</p> 	<p>⑮x3</p> 	<p>⑯x3</p> 
<p>⑰x6</p> 	<p>⑱x2</p> 	<p>⑲x1</p> 	<p>⑳x1</p> 
<p>㉑x1</p> 	<p>㉒x1</p> 		

SPECIAL TIPS FOR FITTING CAM-LOCKS AND QUICKFIT

CAM-LOCK



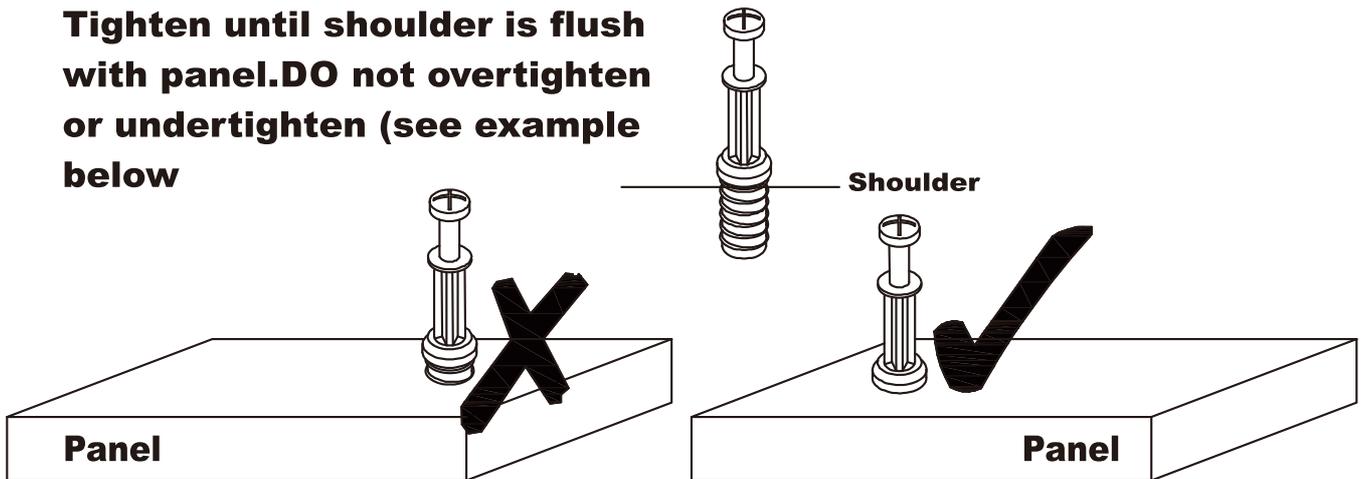
WHEN FITTING CAMLOCK
ENSURE STARTING POSITION IS CORRECT
BEFORE YOU INSERT CONNECTING QUICKFIT
TURN CLOCKWISE UNTIL SECURE

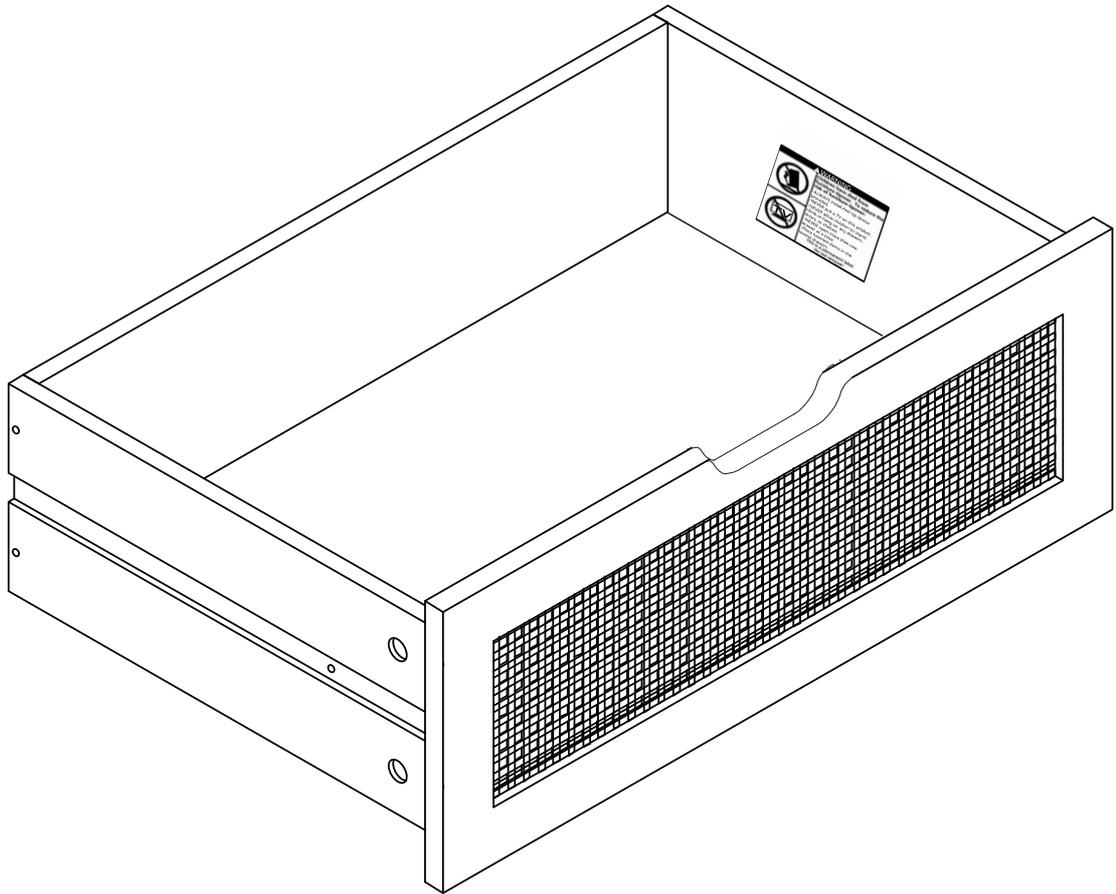


Quickfit head needs to be in centre

QUICKFIT

Tighten until shoulder is flush with panel. DO not overtighten or undertighten (see example below)





⚠ WARNING



Children have died from furniture tipover. To reduce the risk of furniture tipover:

- ALWAYS install Anti-tip device provided.
- NEVER put a TV on this product .
- NEVER allow children to stand, climb or hang on any drawers , doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heaviest items in the lowest drawers.

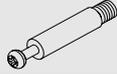
***This is a permanent label.
Do not remove!***

1

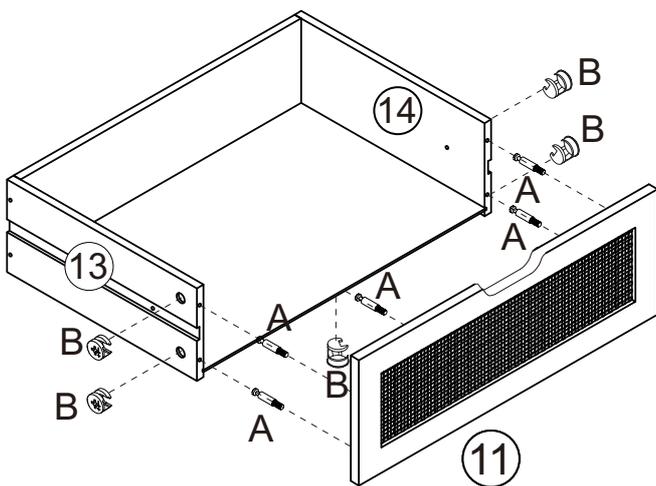
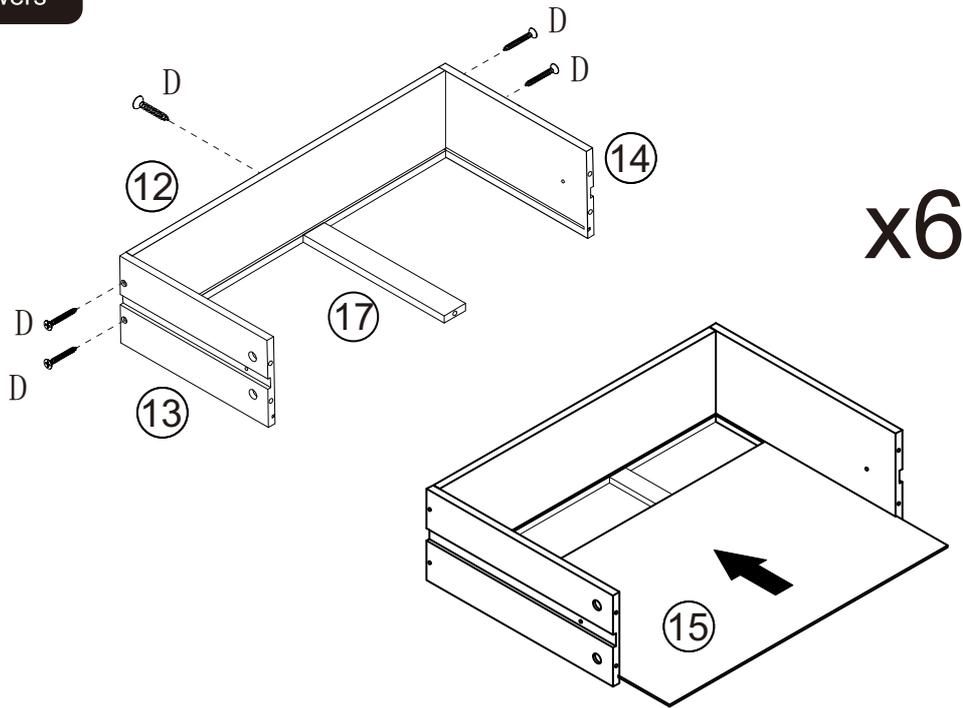
A x 30

B x 30

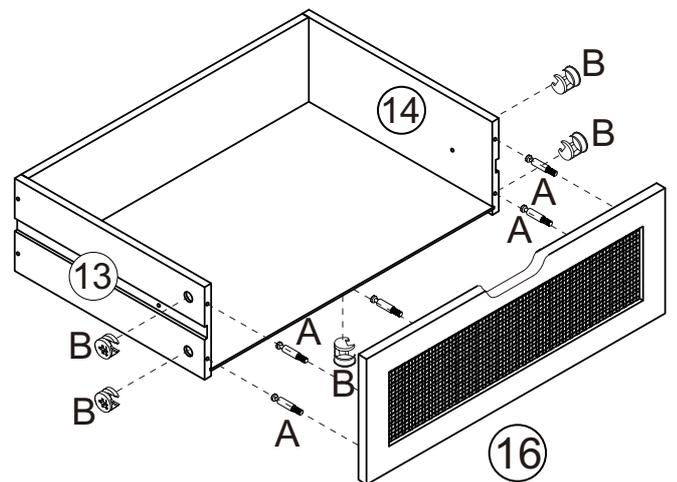
D x 30



Connect Panel 12 to 13&14 with Hardware D
Insert Panel 15 along the slots of 13&14.



Left
x3



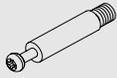
Right
x3

2

Ax4

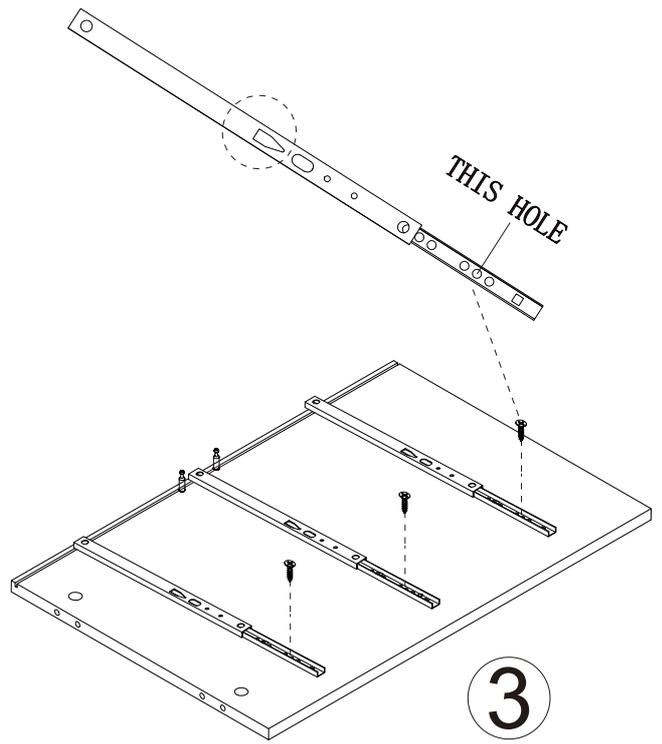
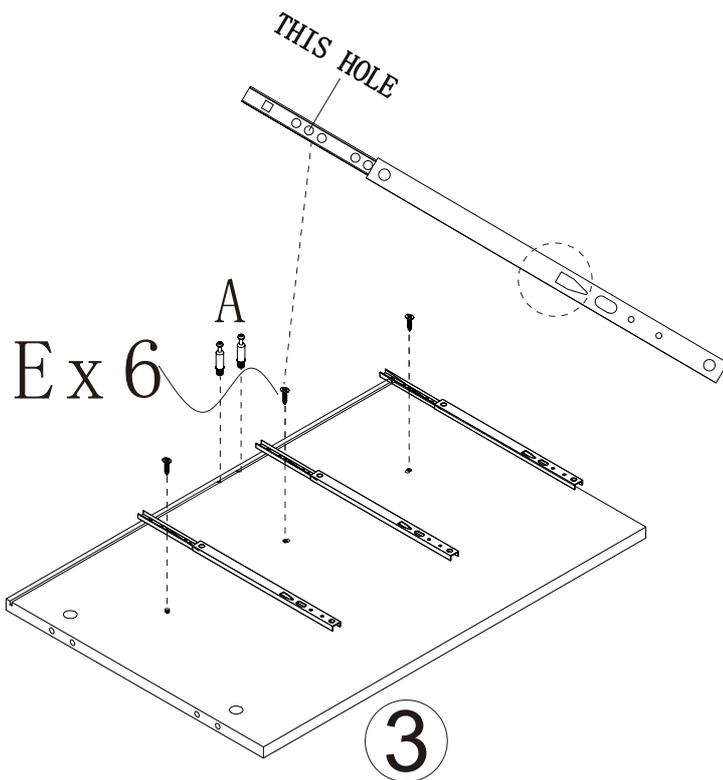
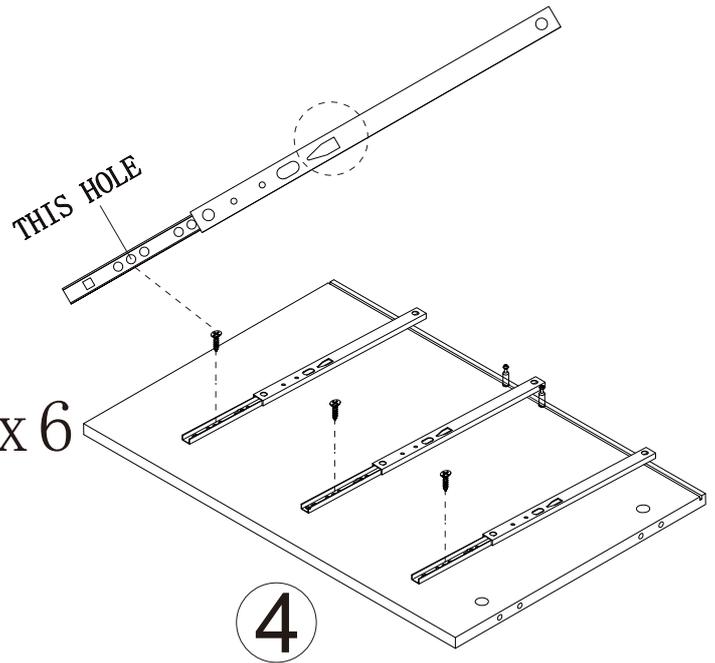
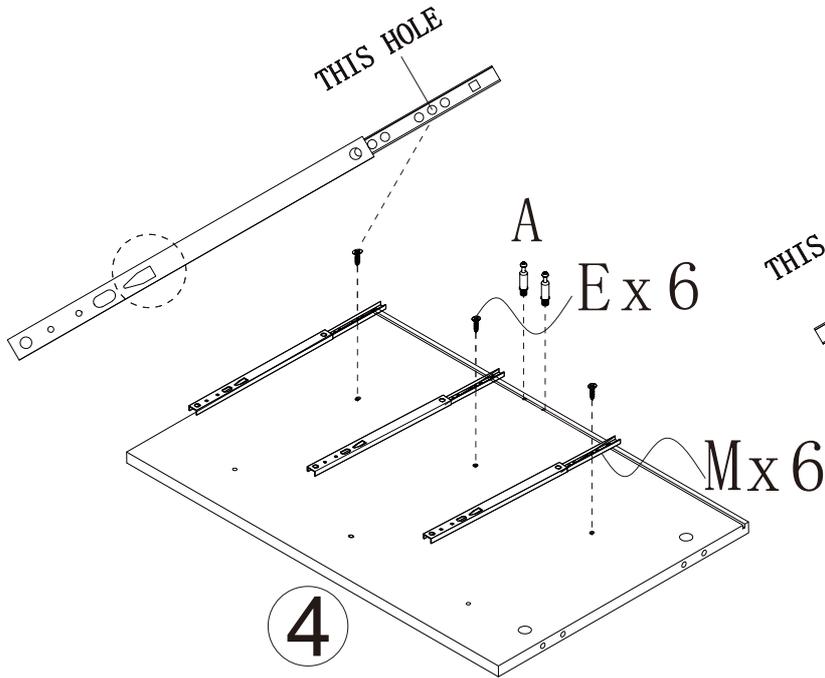
E x 12

M x 6



First slide the guide to left (back) and fix screw E with the front hole (please pay attention to screw it to the middle one as shown on the picture).

Then slide the guide to right (front) and fix screw E with the back hole (please pay attention to screw it to the middle one as shown on the picture).



Stretch Hardware M and fix it to Panel 4&3 with screw E.

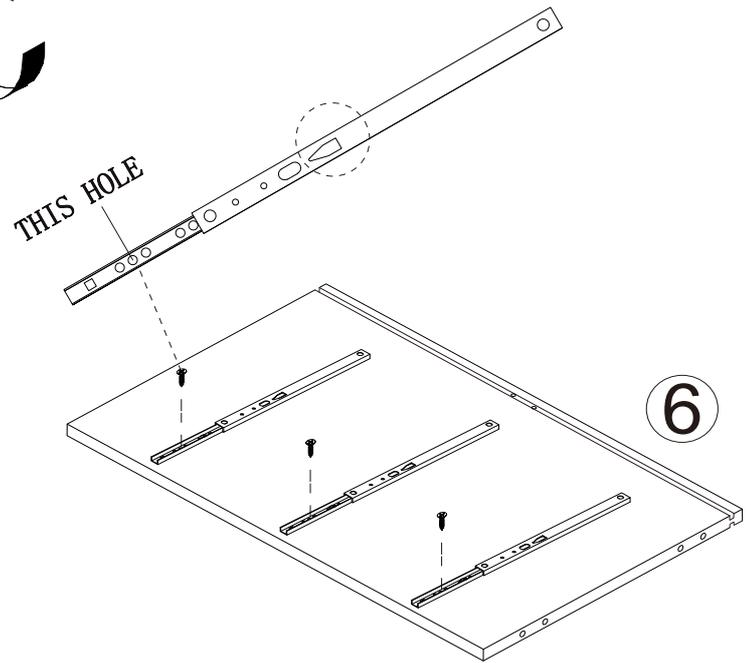
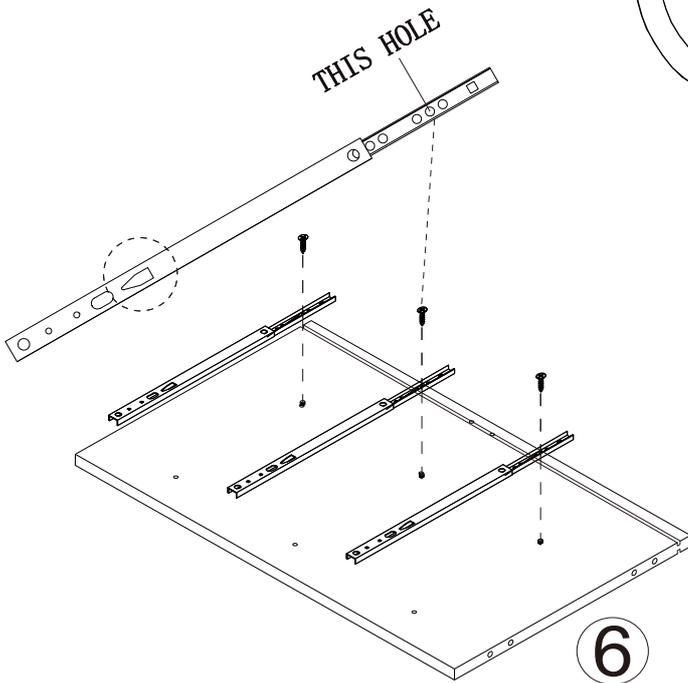
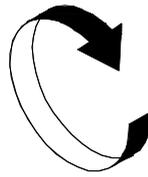
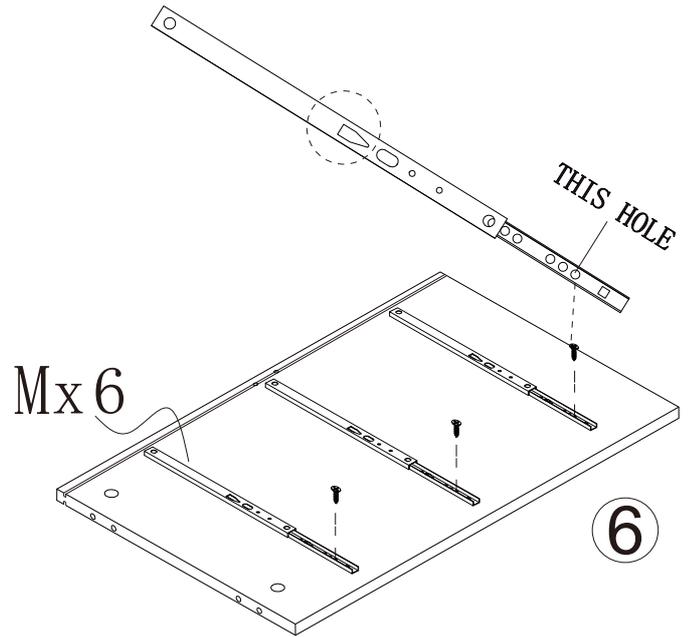
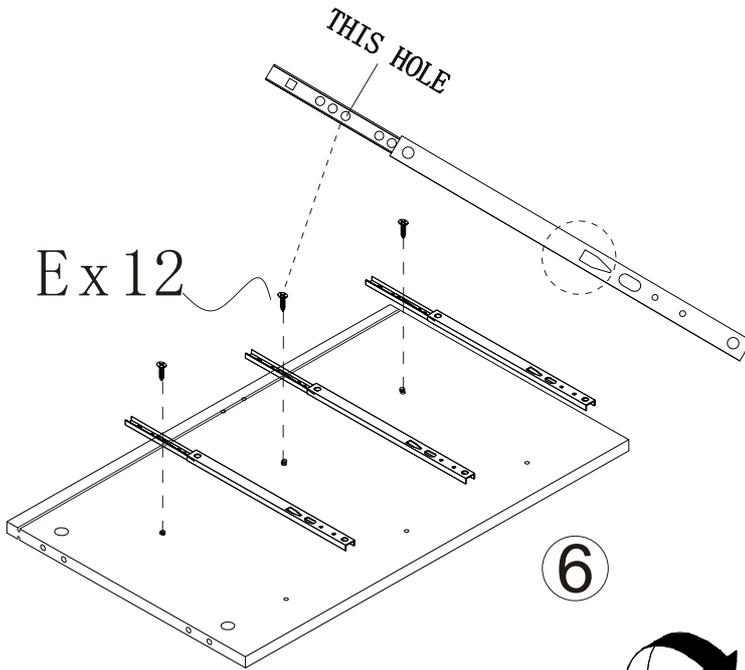
3

Ex12 Mx6



First slide the guide to left (back) and fix screw E with the front hole (please pay attention to screw it to the middle one as shown on the picture).

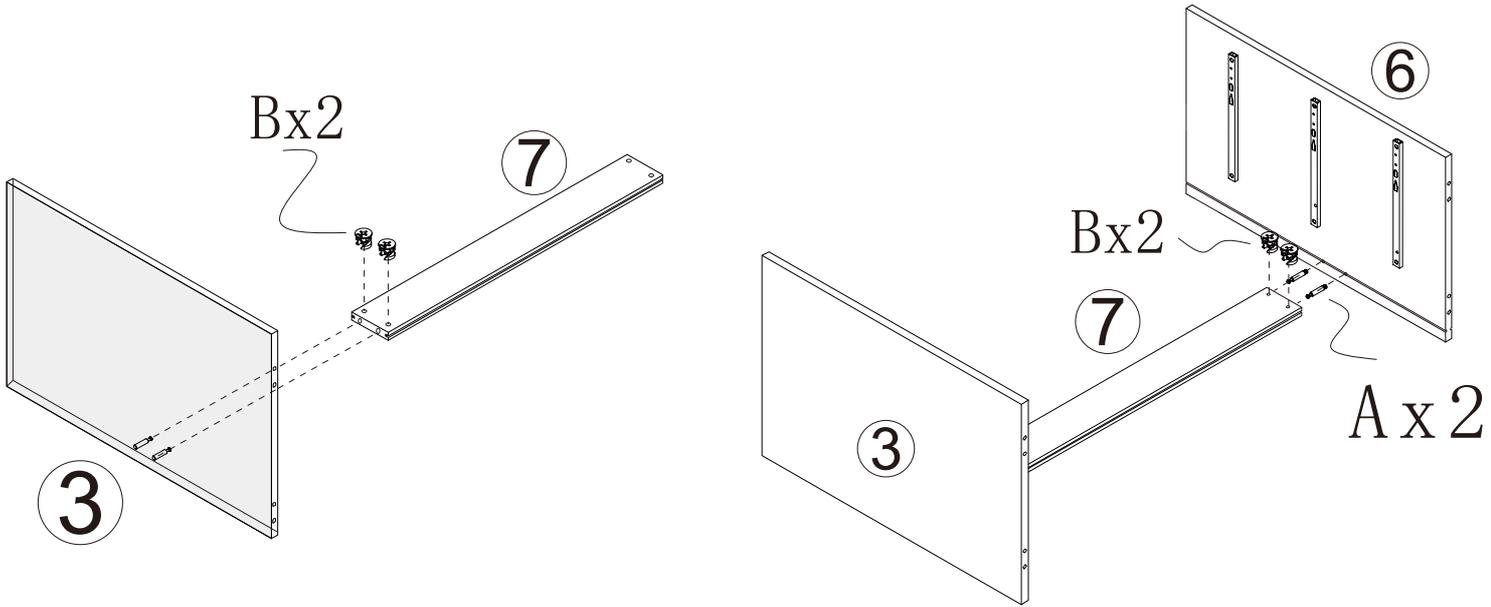
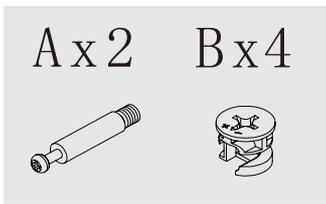
Then slide the guide to right (front) and fix screw E with the back hole (please pay attention to screw it to the middle one as shown on the picture).



Stretch Hardware M and fix it to both sides of Panel 6 with screw E.

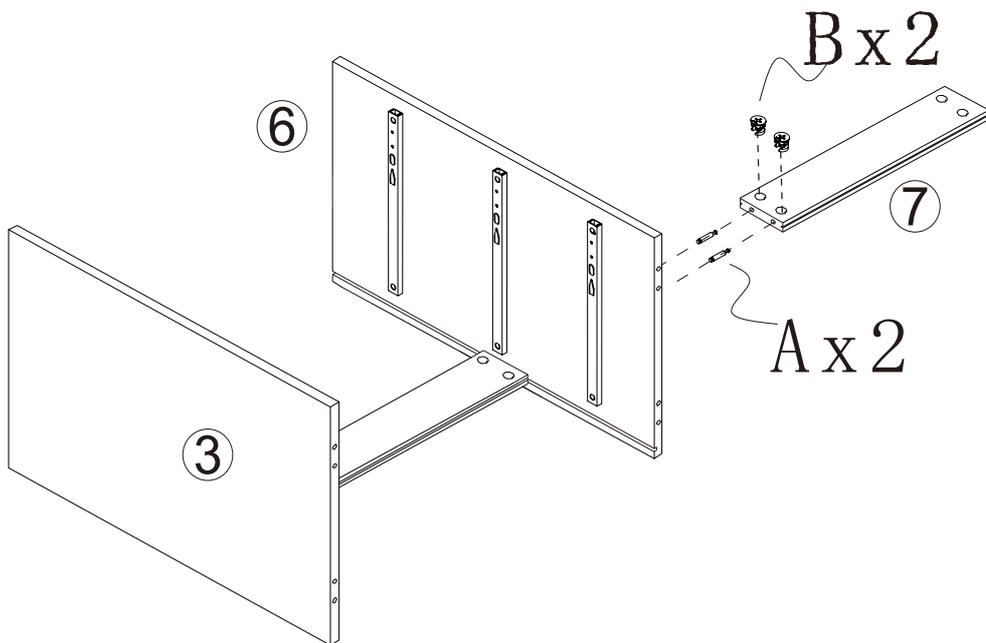
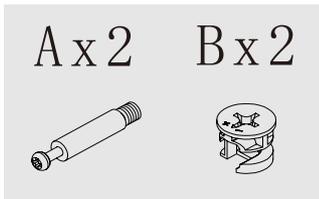
Please find the exact holes both on board and slide for installation, otherwise it will be misaligned. The screws on the drawer slide must be leveled, otherwise it will affect the smoothness of the drawer.

4



Connect Panel 7 to 3&6 with Hardware A&B.

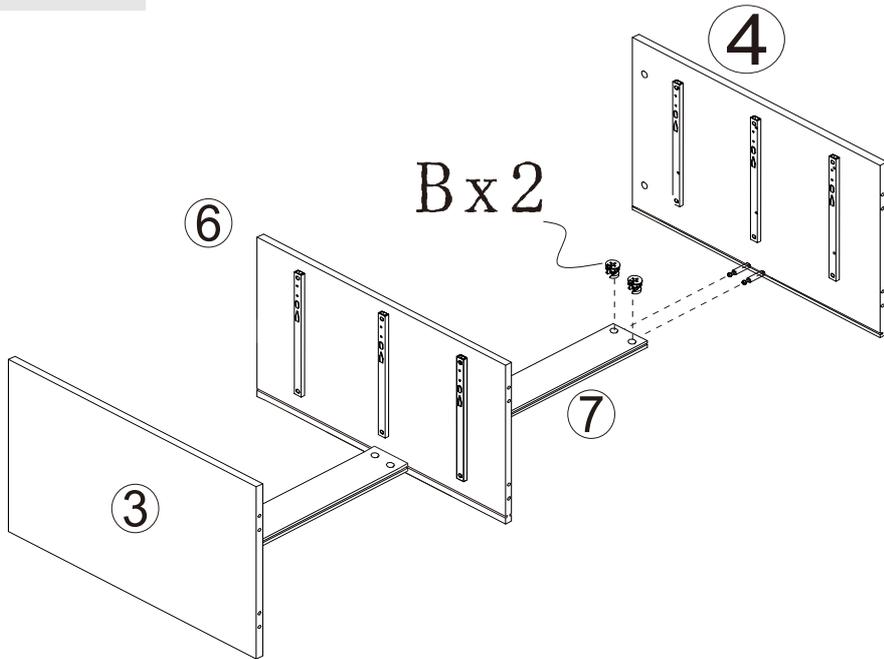
5



Connect the other Panel 7 to 6 with Hardware A&B.

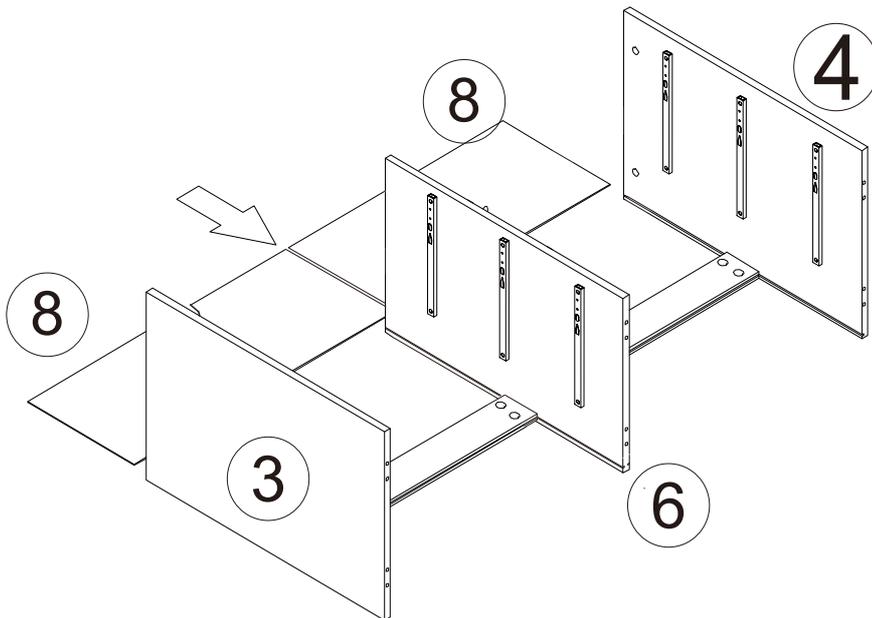
6

B x 2



Connect Panel 4 to 7 with Hardware B.

7



Insert Panel 8 along the slots of 3&6&4.

8

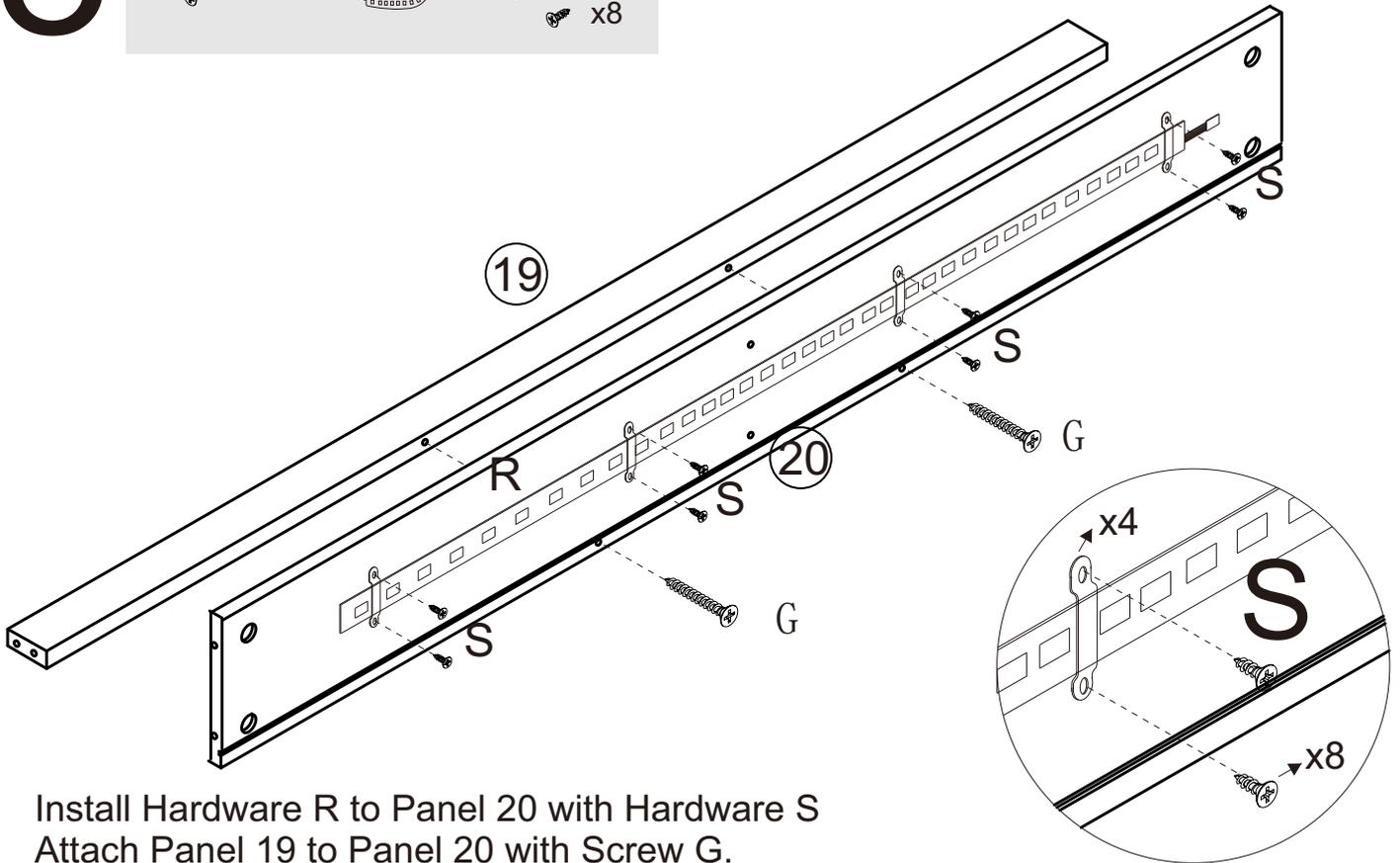
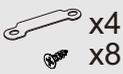
Gx2



Rx1



Sx4



Install Hardware R to Panel 20 with Hardware S
Attach Panel 19 to Panel 20 with Screw G.

9

Ax6



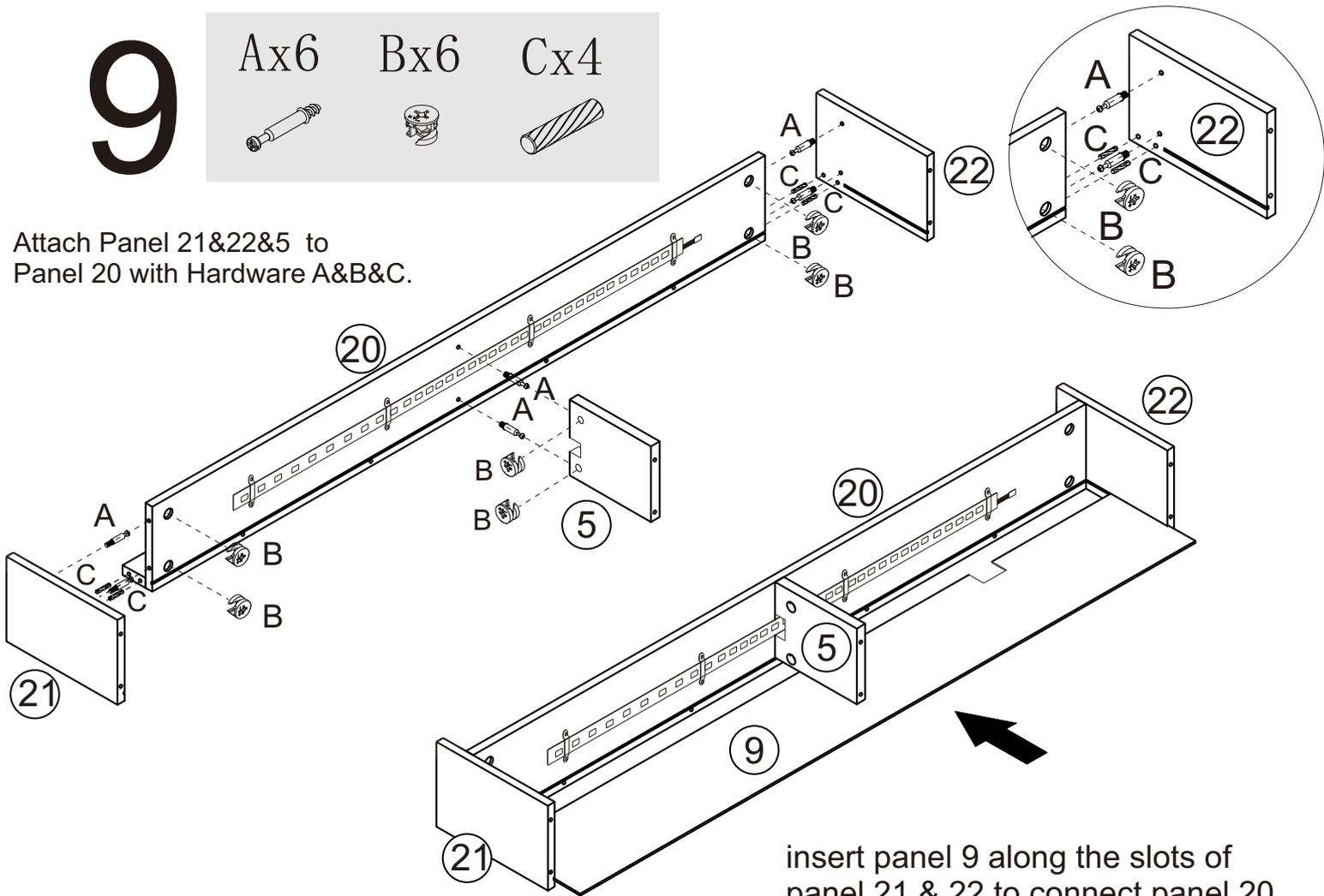
Bx6



Cx4



Attach Panel 21&22&5 to
Panel 20 with Hardware A&B&C.



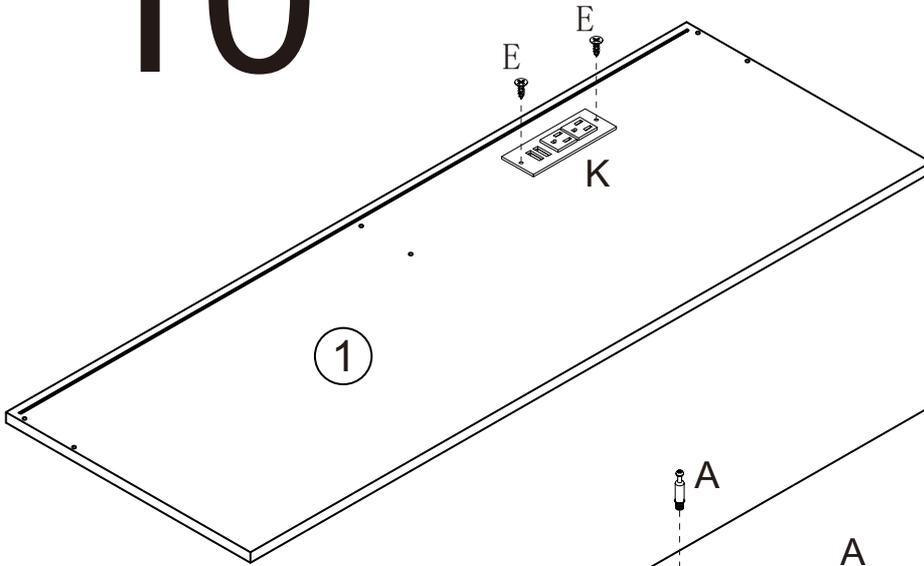
insert panel 9 along the slots of
panel 21 & 22 to connect panel 20

10

Ax6 Ex2 Kx1 Hx2



Ix2 Qx2



1

A

1

A

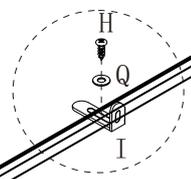
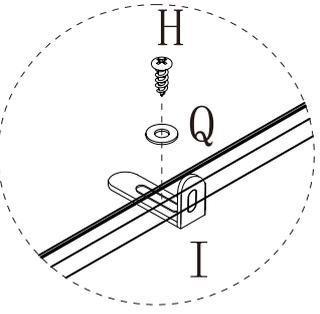
H

A

A

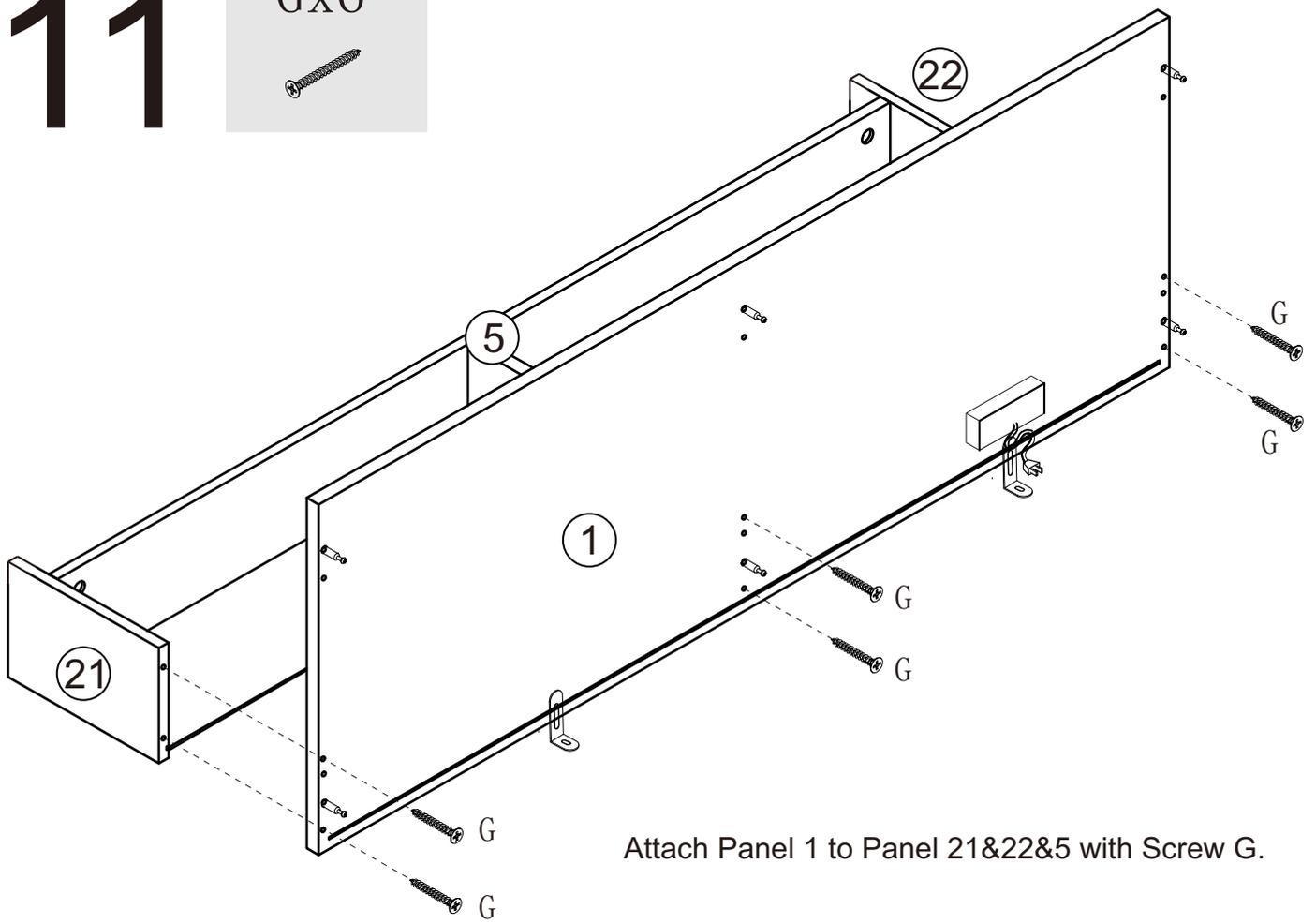
H

Attach Hardware K to Panel 1 with Screw E.
Screw hardware A to Panel 1.
Fix Hardware I to Panel 1 with Hardware H&Q.



11

Gx6



21

5

22

1

G

G

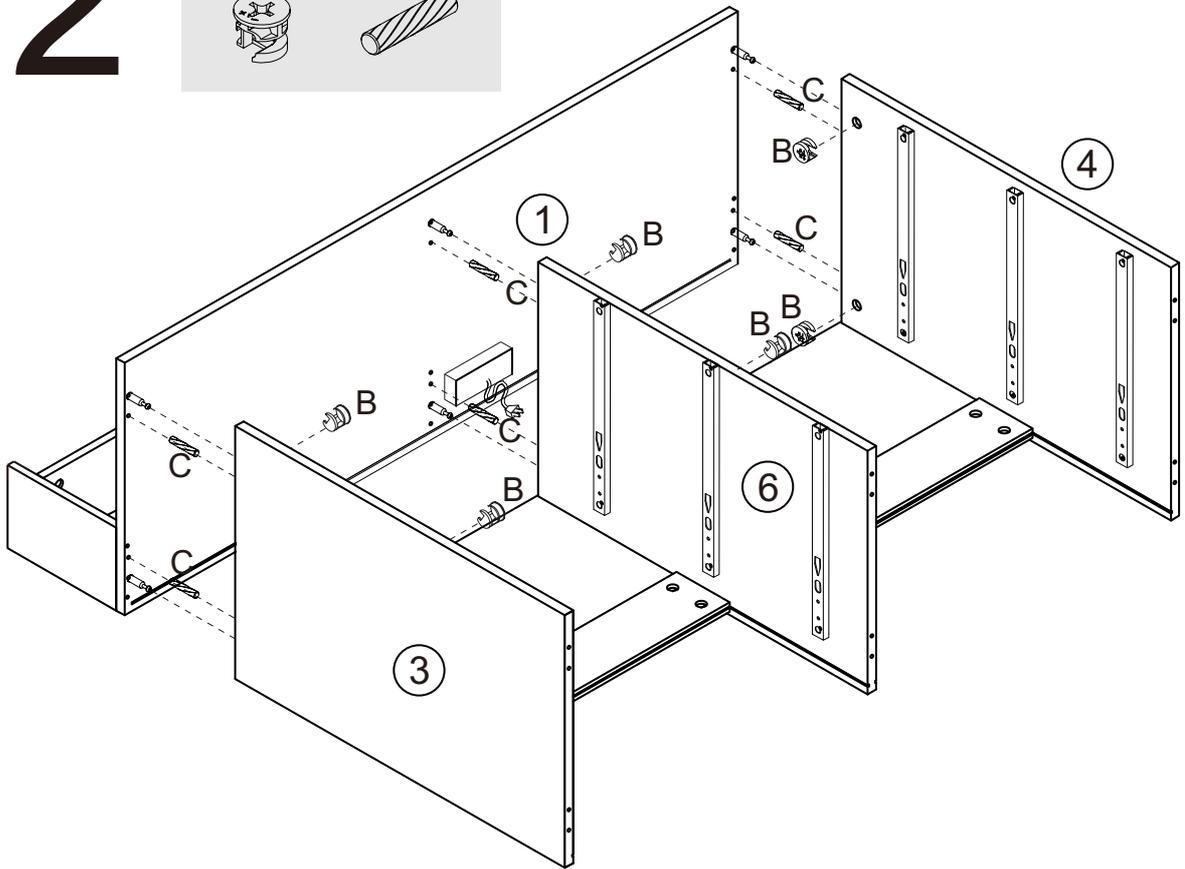
G

G

Attach Panel 1 to Panel 21&22&5 with Screw G.

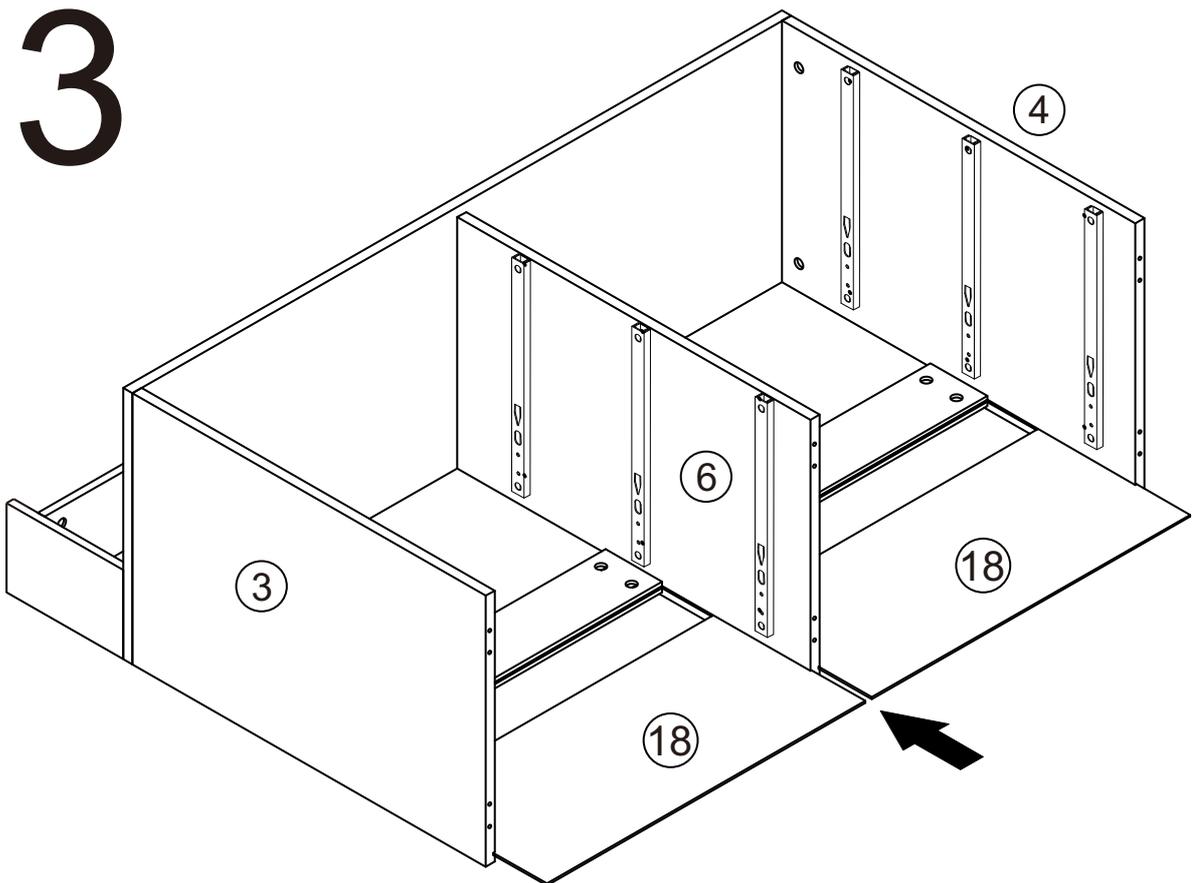
12

Bx6 Cx6



Lock Panel 1 to 3&6&4 with Hardware C&A&B(C/A first) .

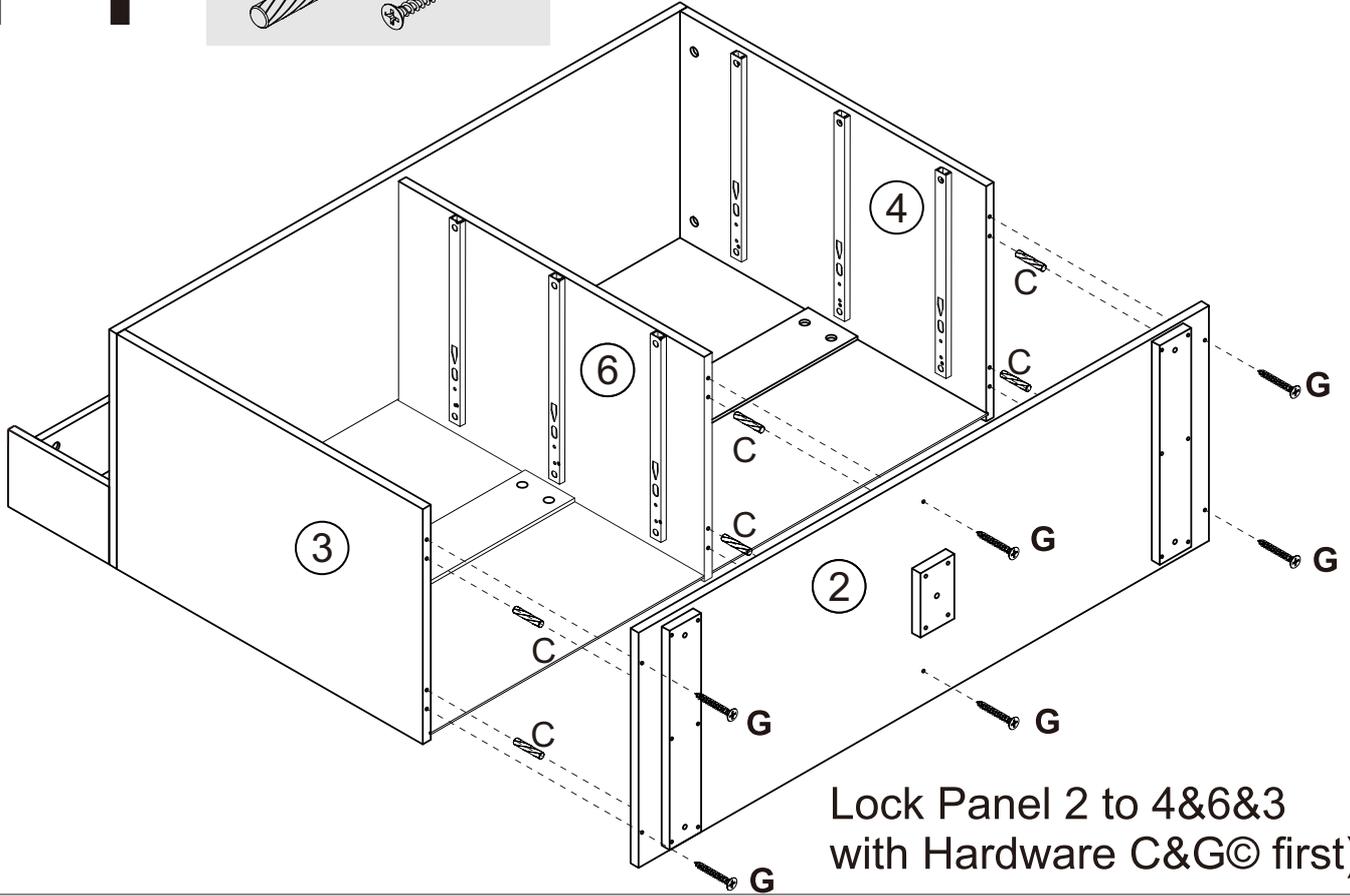
13



Insert 2 panel 18 along the slots of panel 3&6&4

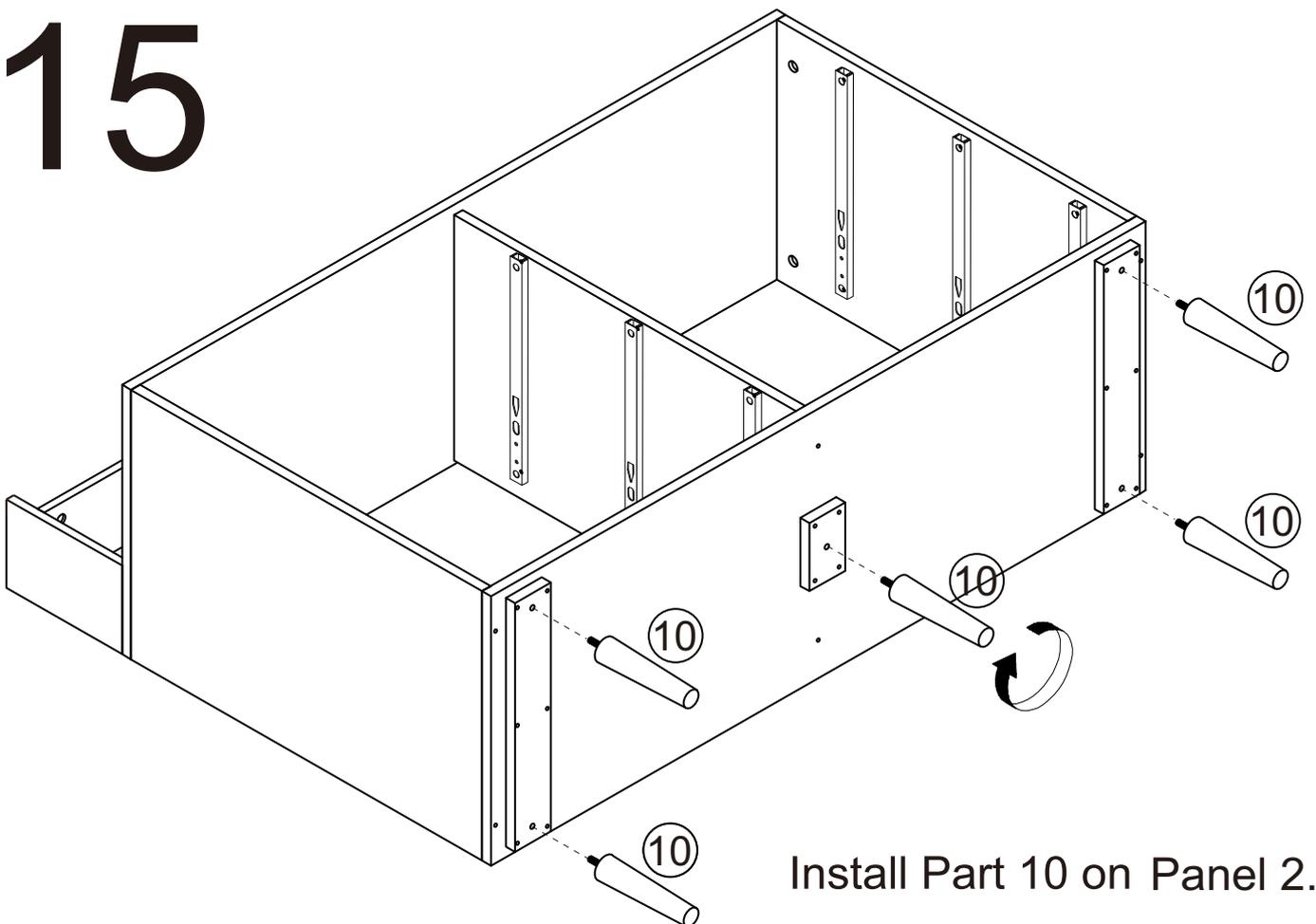
14

Cx6 Gx6



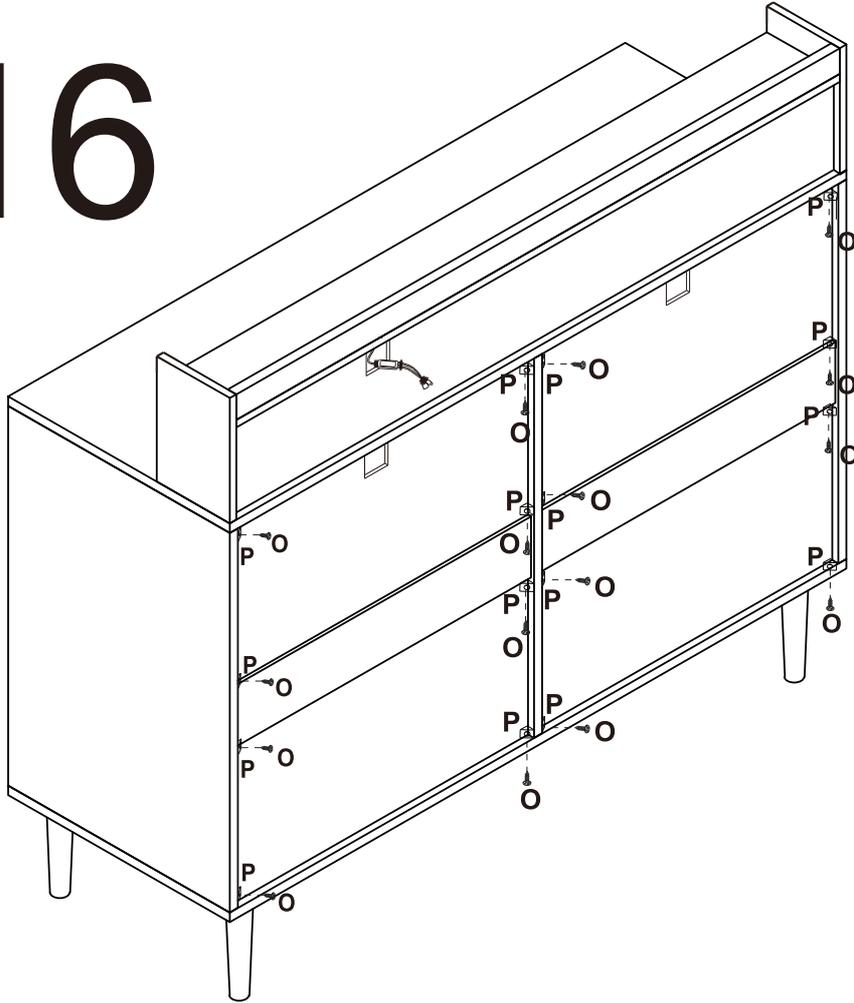
Lock Panel 2 to 4&6&3
with Hardware C&G© first).

15

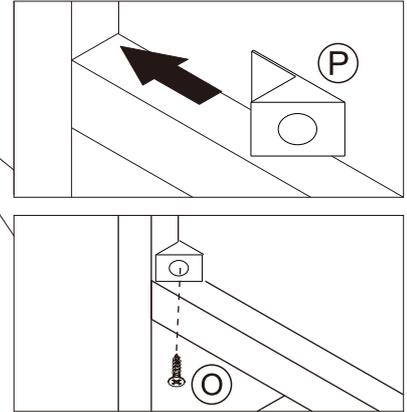


Install Part 10 on Panel 2.

16

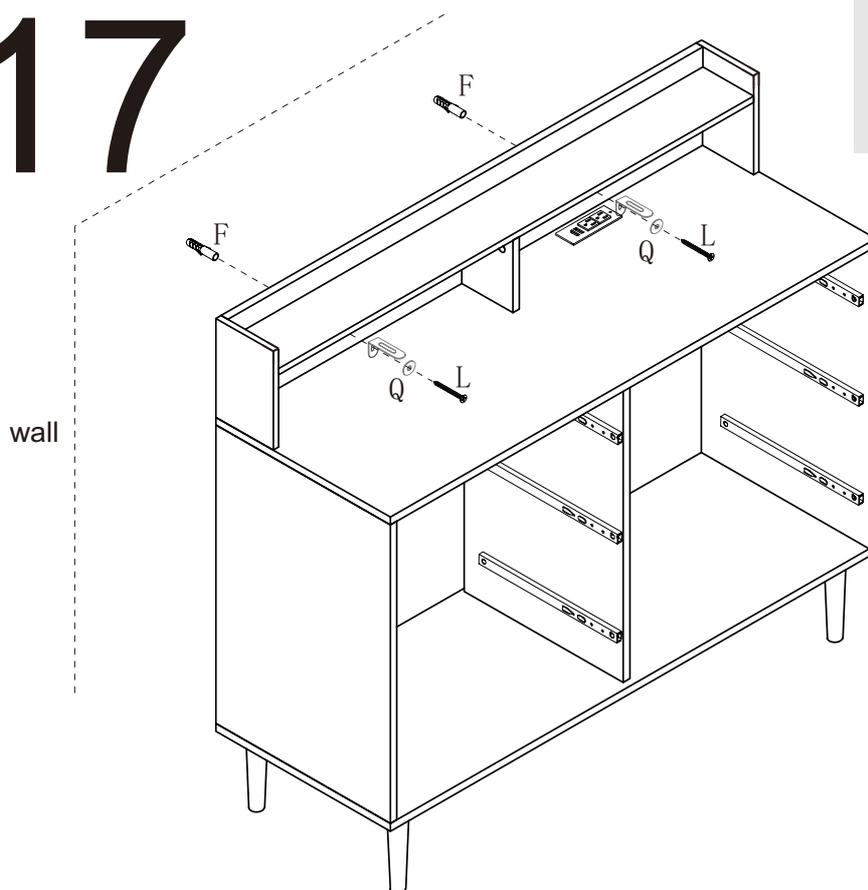


Ox16 Px16



Lock Hardware P at 16 corners of backboard with O.

17



Fx2

Lx2

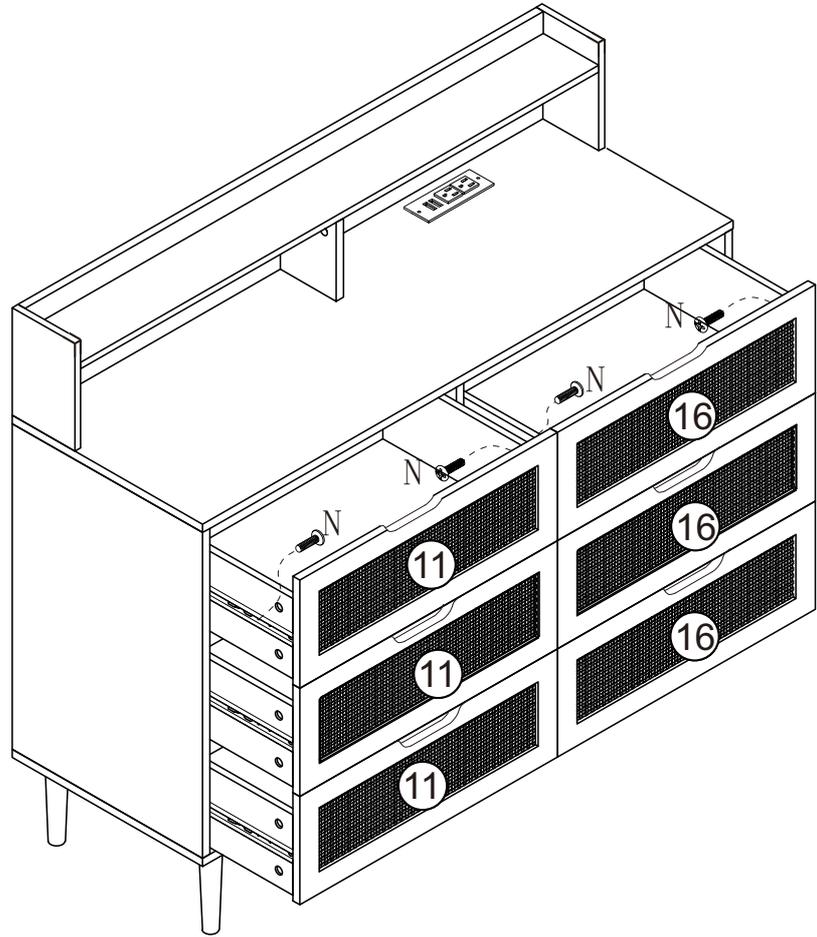
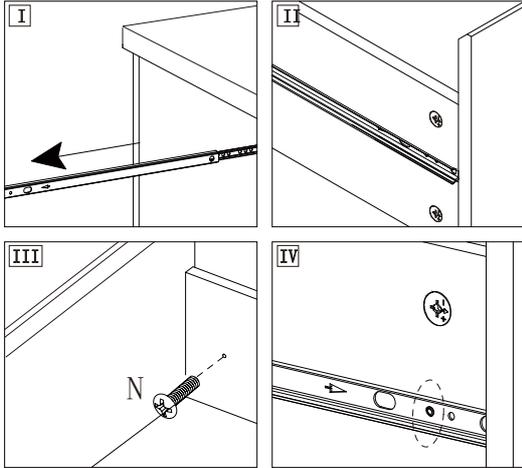
Qx2



If it is a solid wall, please use expansion and self-tapping screws to secure the cabinet to the wall, if it is a wooden wall, only use self-tapping screws, please do not overtighten the screws.

18

N x12



Put the drawer into frame, and fix screw N to the drawer slider, there are 2 holes and you can fix in any of it.

Drawers with Panel 11 must be put on the left.
Drawers with Panel 16 must be put on the right.
Otherwise will not fit well.
