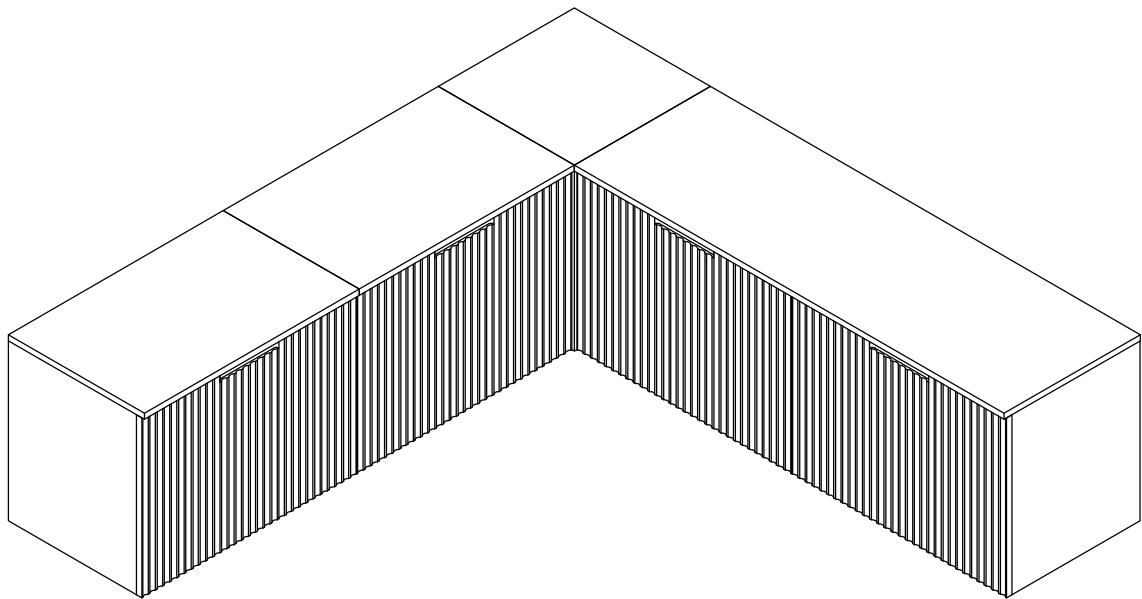


L-SHAPED SIDE CABINET

ASSEMBLY INSTRUCTIONS



If you have any questions, feel free to email us at zzwservice@gmail.com.

THANK YOU

Register and Get the Full Benefit

It's our way of saying thank you.

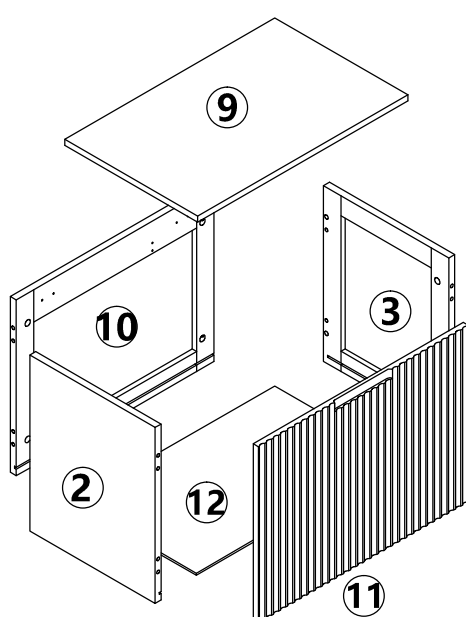
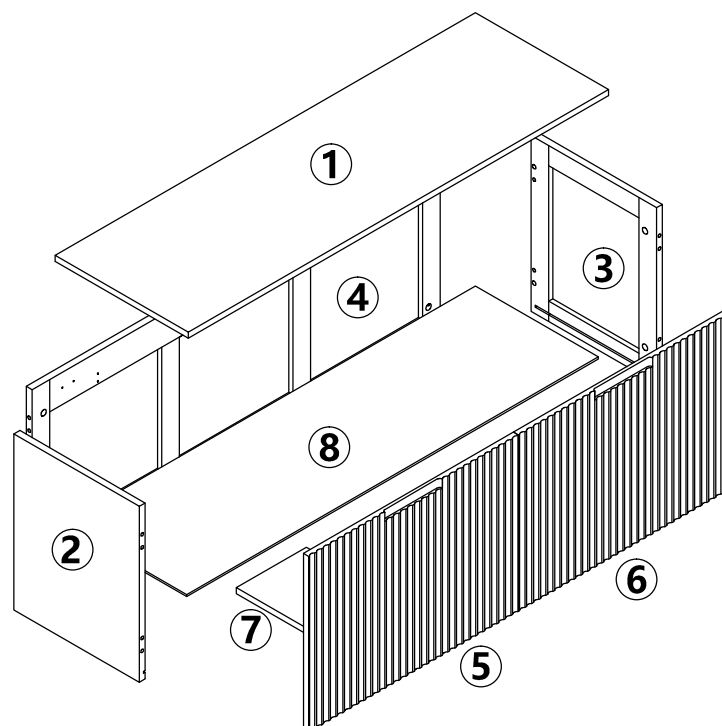
Register your product to enjoy a number of benefits:

- (1) 24/7 quicker service and product support
- (2) 1-year warranty extension
- (3) Chance to test new products for free
- (4) Get specific discount on shop items

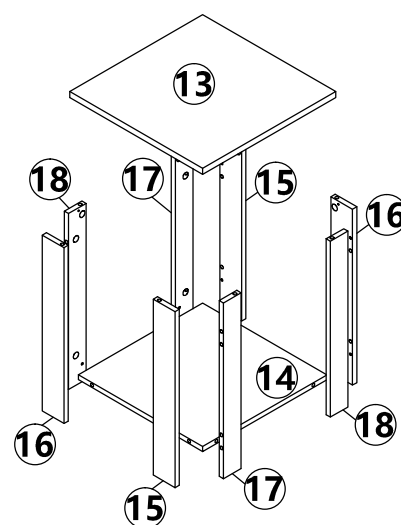
Register Way: Send " your name + order ID " to
zzwservice@gmail.com

Assembly Instruction

Parts list

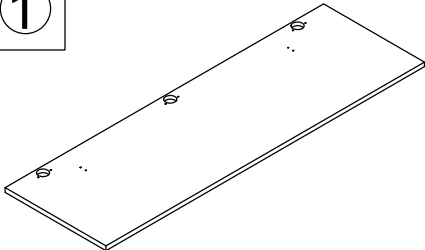
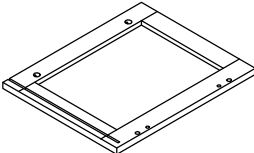
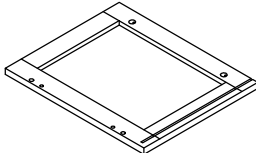
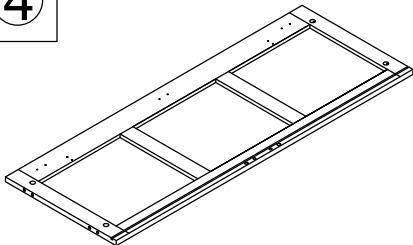
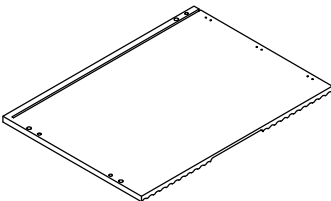
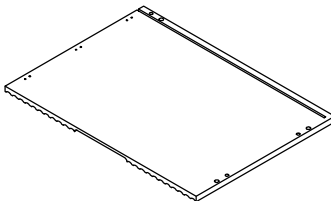
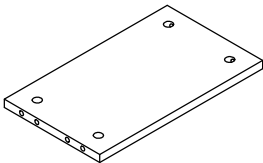
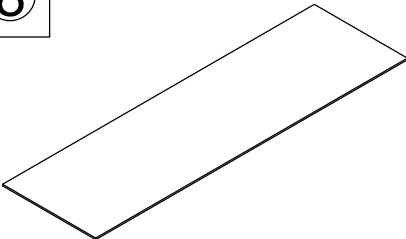
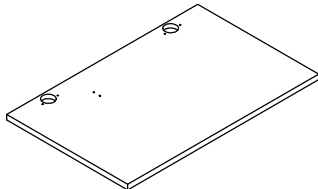
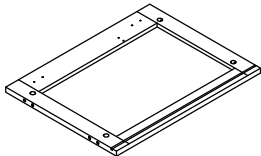
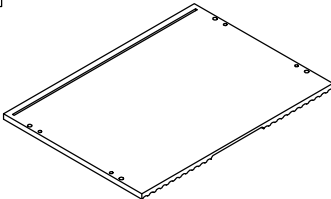
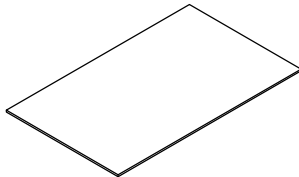


X 2

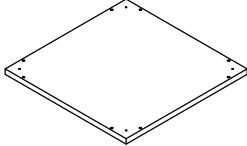
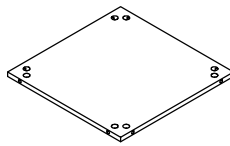
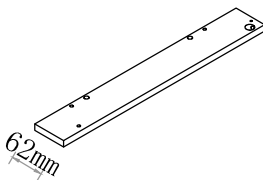
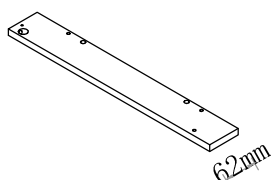
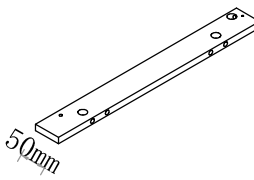
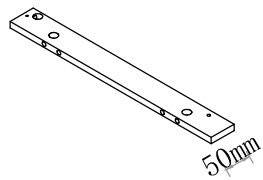


Assembly Instruction

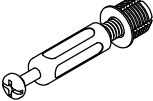
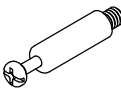
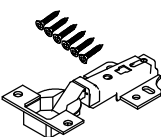
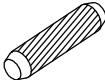
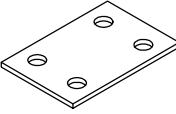
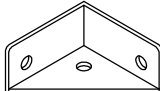
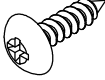
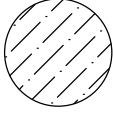
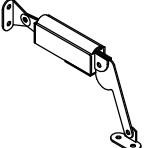
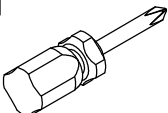
Parts list

① 	② 	③ 
1PC	3PCS	3PCS
④ 	⑤ 	⑥ 
1PC	1PC	1PC
⑦ 	⑧ 	⑨ 
1PC	1PC	2PCS
⑩ 	⑪ 	⑫ 
2PCS	2PCS	2PCS

Assembly Instruction

13		14		15	
1PC		1PC		2PCS	
16		17		18	
2PCS		2PCS		2PCS	

Assembly Instruction

A  $\Phi 15 \times 10 \text{mm}$	B  $\Phi 6 \times 43 \text{mm}$	C 	D 
52+4PCS	28+2PCS	24+2PCS	7PCS
E  $\Phi 8 \times 30 \text{mm}$	F 	G  $K 3.5 \times 14 \text{mm}$	H 
38+2PCS	16+1PCS	32+2PCS	3PCS
I 	J  $K 4 \times 10 \text{mm}$	K 	L 
4PCS	24+2PCS	52+2PCS	4PCS
M  1PC	Please note: Please check carefully if there are any missing parts before installation. If there are any missing parts, please place all the parts and take pictures then tell us the missing part number. We will reply you as soon as possible. zzwservice@gmail.com		

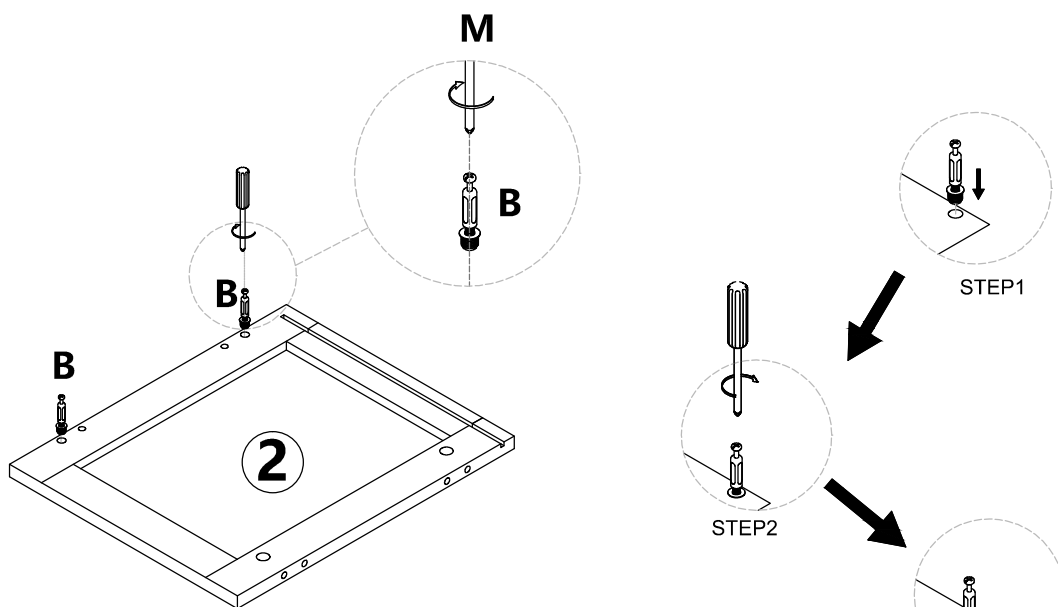
Double-ended design screwdriver
Pull out the head and replaced with
the other one

Assembly Instruction

step 1

②*1

B*2



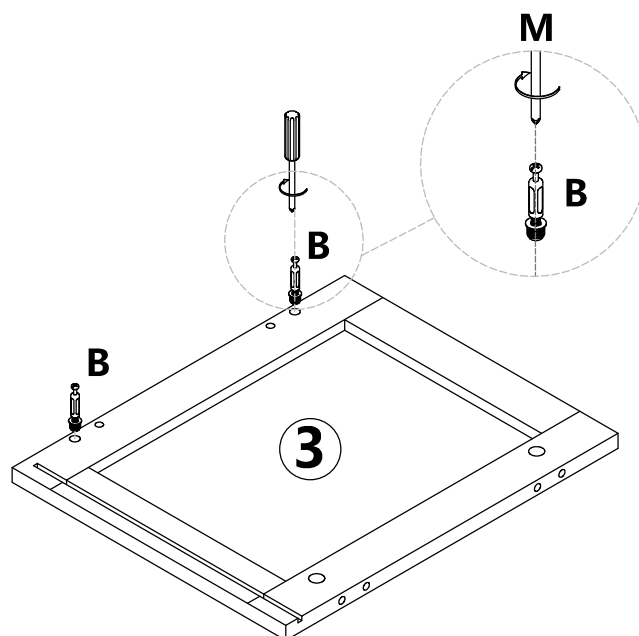
NOTE:

If the white plastic piece does not press in, gently tap it down with a tool.

step 2

③*1

B*2



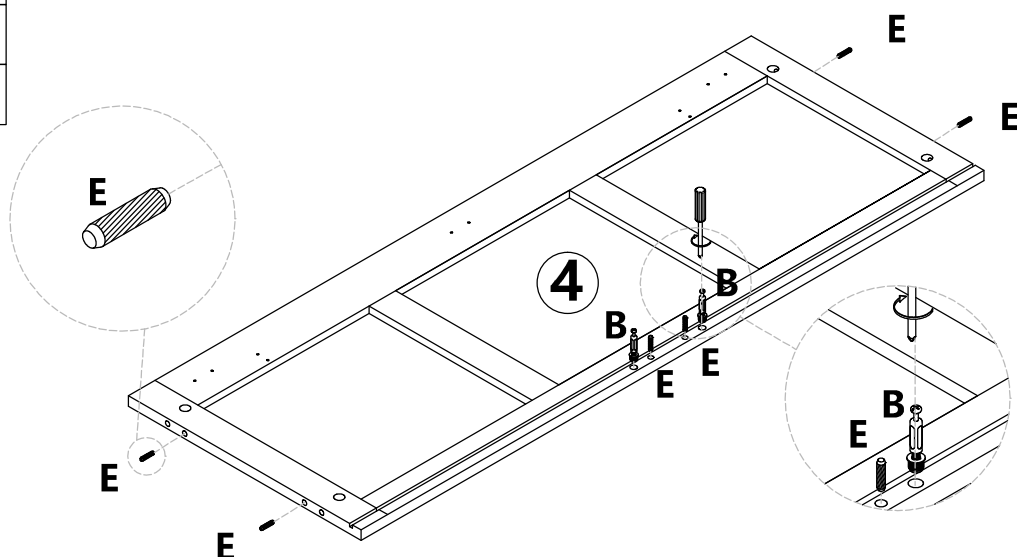
Assembly Instruction

step 3

④*1

B*2

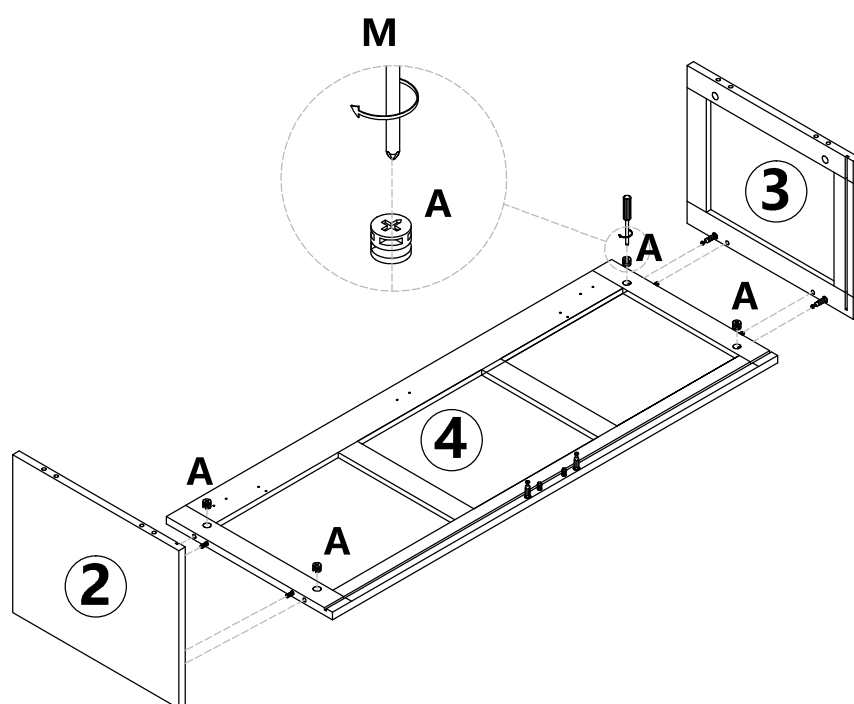
E*6



Install part E into the two holes on the inner side.

step 4

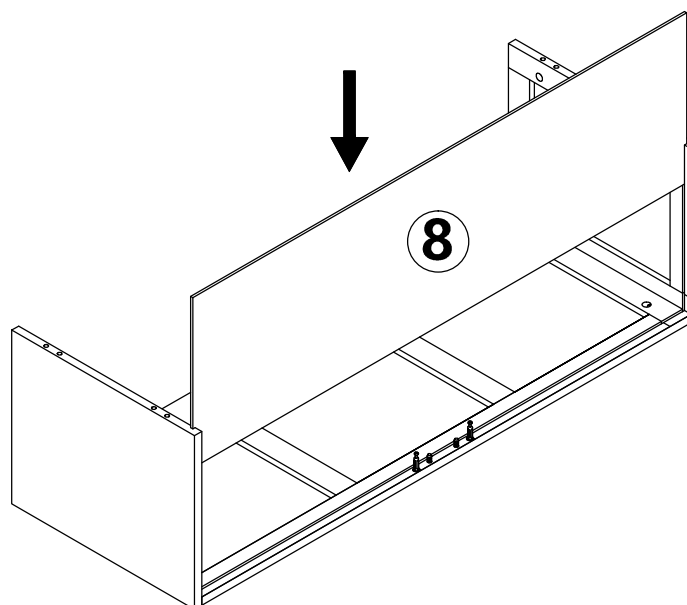
A*4



Assembly Instruction

step 5

⑧*1

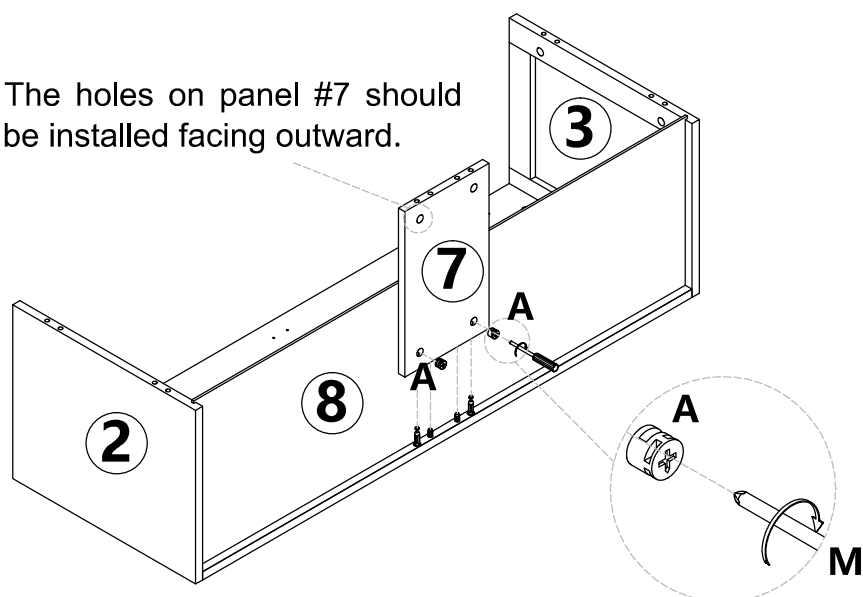


step 6

⑦*1

A*2

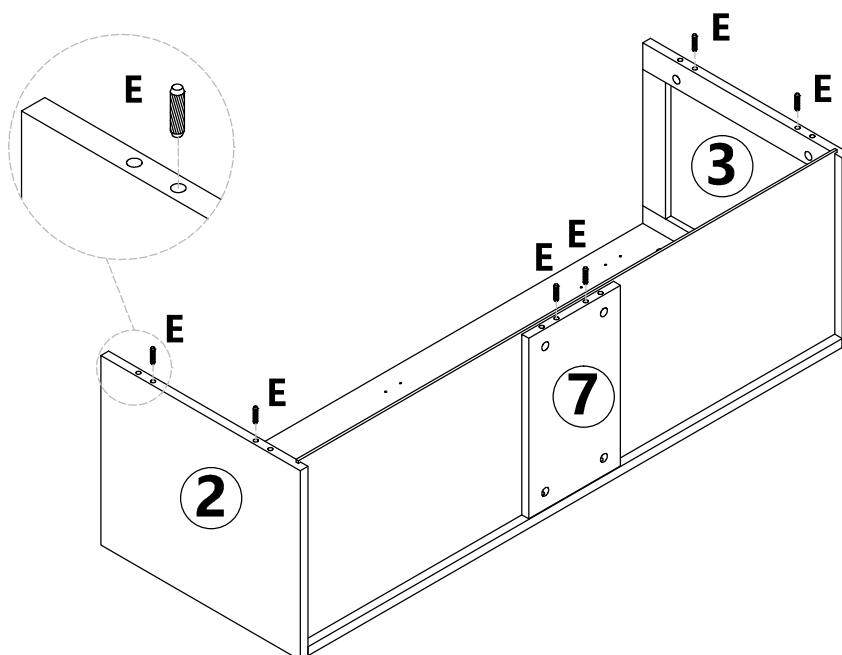
The holes on panel #7 should be installed facing outward.



Assembly Instruction

step 7

E*6

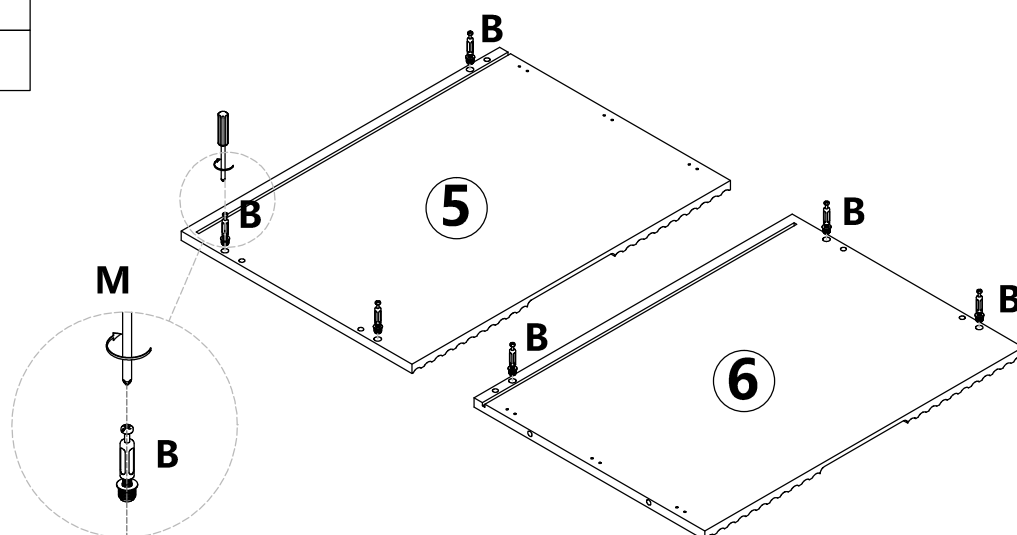


step 8

⑤*1

⑥*1

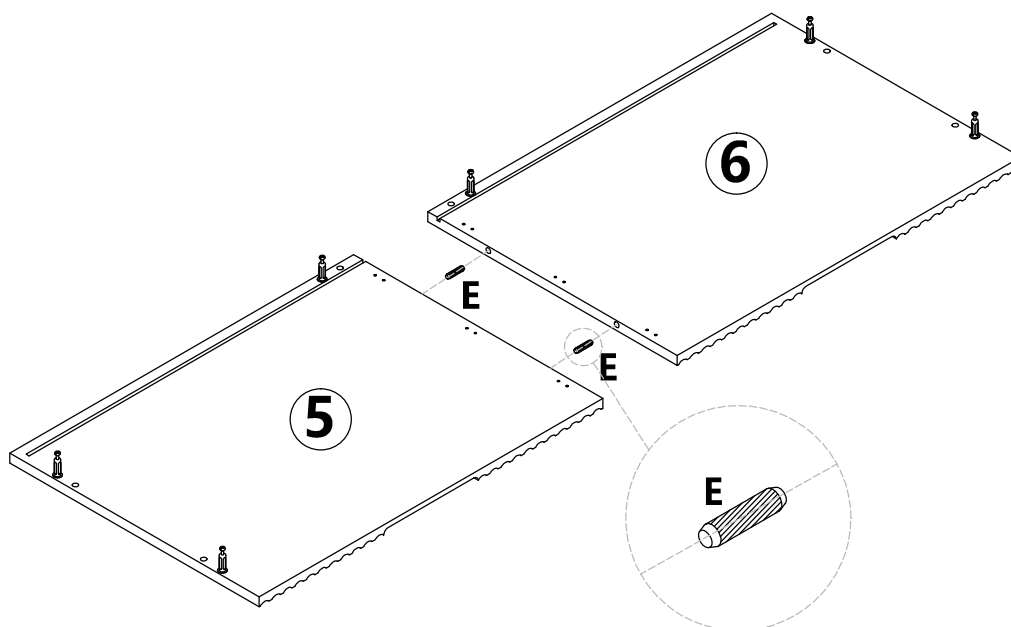
B*6



Assembly Instruction

step 9

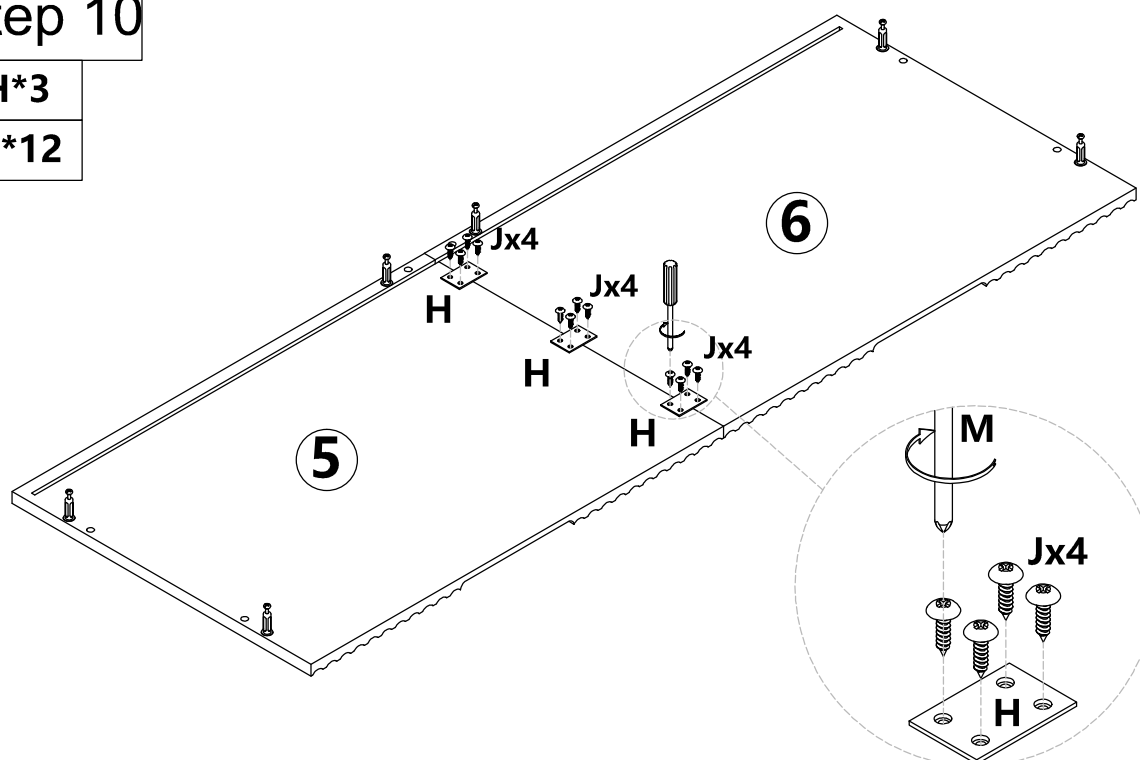
E*2



step 10

H*3

J*12



Assembly Instruction

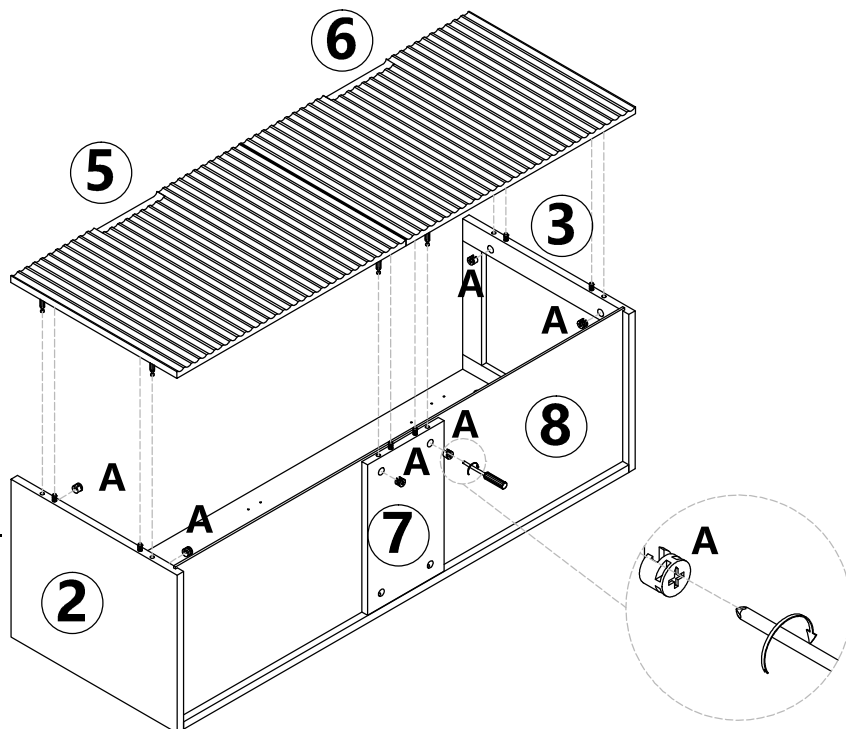
step 11

A*6



When installing steps 11 and 12, please do not move the cabinet. Otherwise, gaps may occur due to poor fit.

1. The #6 must be fully covered before installing #A.
2. Gaps will occur if #A is not tightened and assembled properly.



step 12

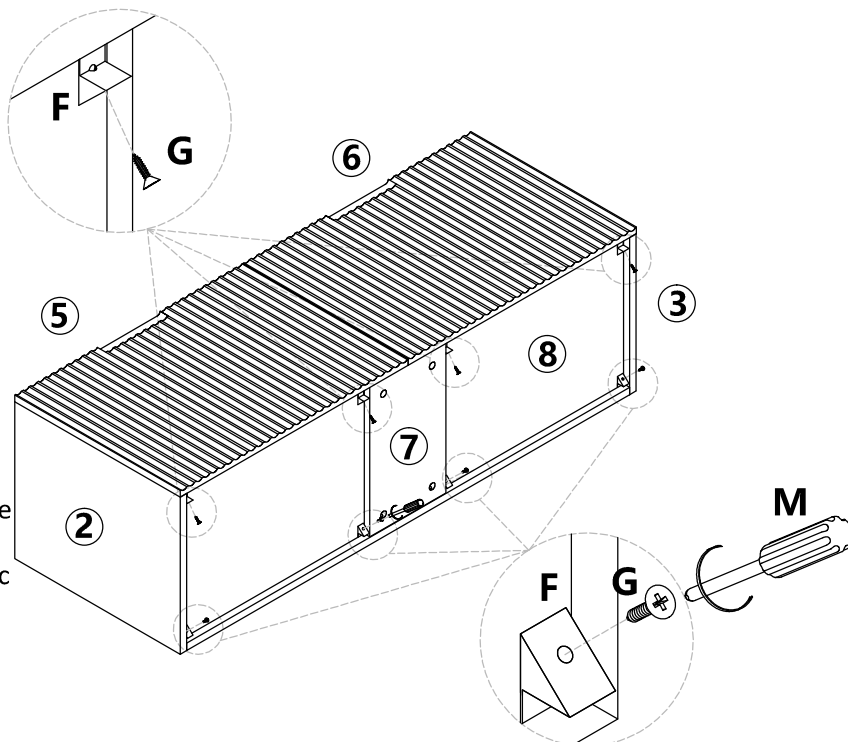
F*8

G*8



The purpose of this step is to reinforce the overall stability of the cabinet. Improper installation may result in the cabinet becoming unstable or prone to shaking.

Please note that this step does not involve any screw holes on the board. Insert the protruding section of the plastic strip on #F into the designated gap.

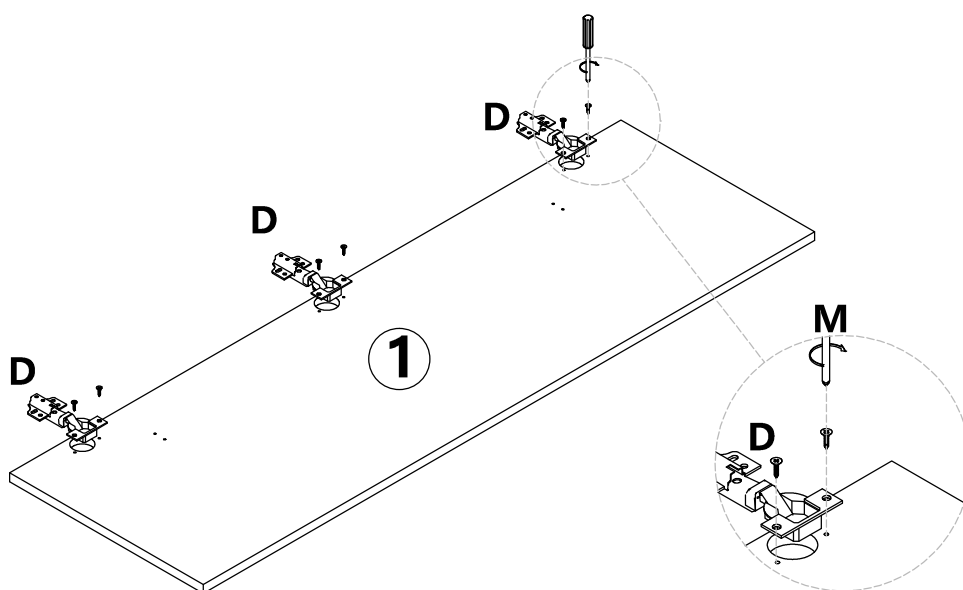


Assembly Instruction

step 13

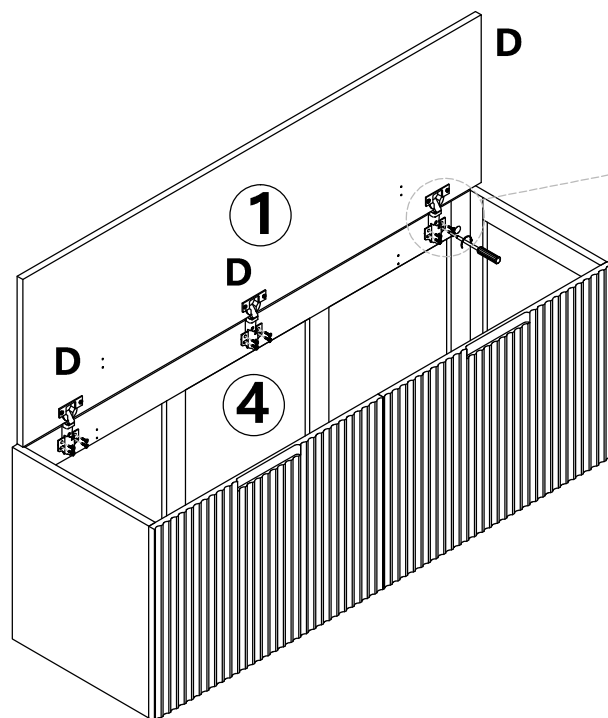
①*1

D*3



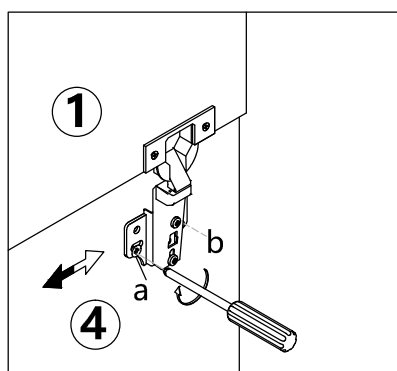
Assembly Instruction

step 14



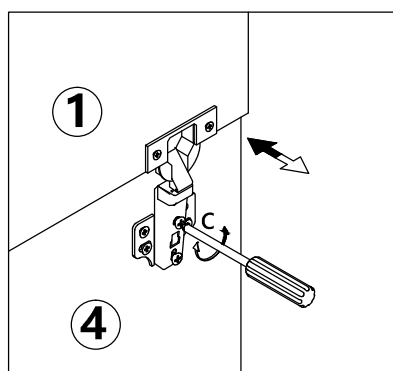
Install the two screws of the oval hole of D , corresponding to the two small holes of Part ④.

If the cover you installed does not align, you can adjust its position according to the illustration below.



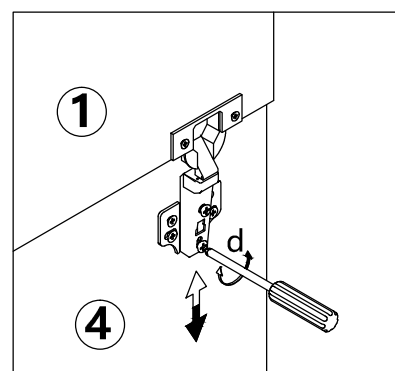
Side-to-Side adjustment:

1. Loosen screws a and b on the hinge to adjust the left or right position of Part ①.
2. Tighten the screws to secure in place.



In and Out adjustment:

1. Loosen or tighten the screws c inside the hinge to adjust the Part ① in and out.



Up and Down adjustment:

1. Loosen or tighten the screws d inside the hinge to adjust the Part ① up or down.

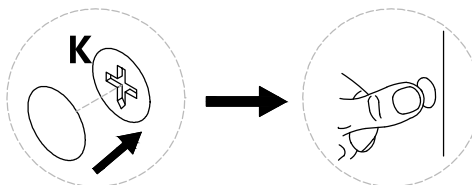
Assembly Instruction

step 15

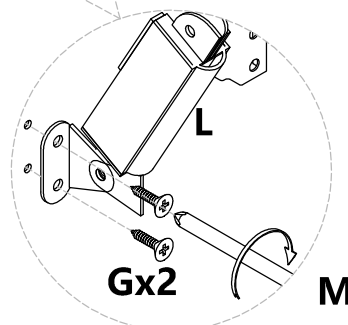
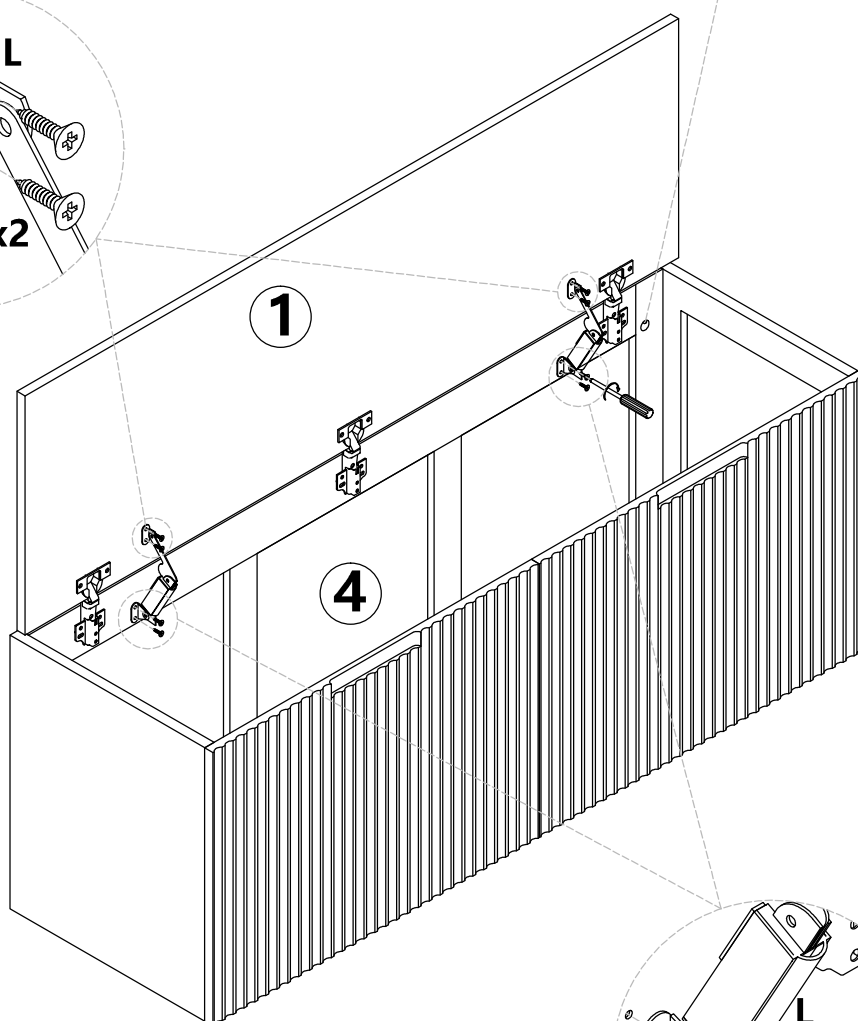
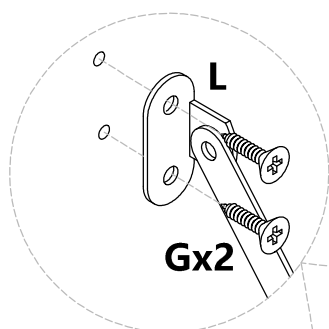
G*8

L*2

K*12



For a more aesthetically pleasing appearance, you can use K to cover the exposed hardware holes as needed.



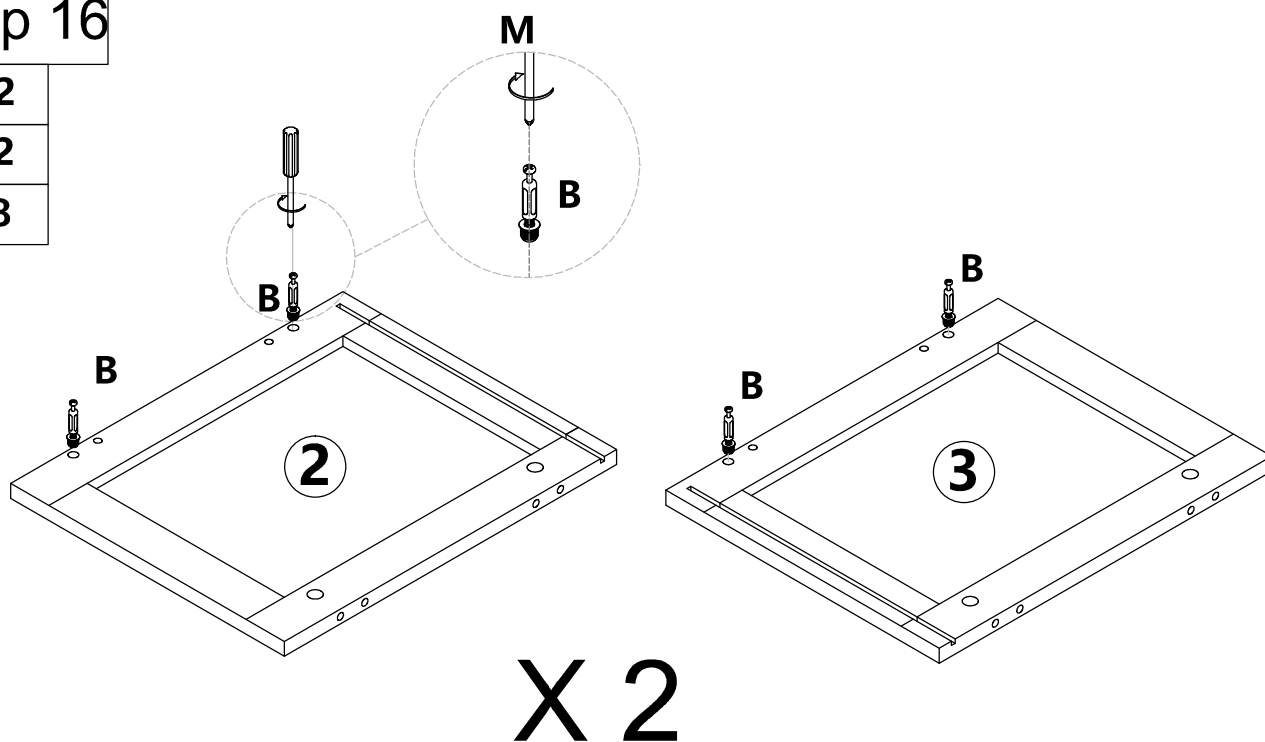
Assembly Instruction

step 16

②*2

③*2

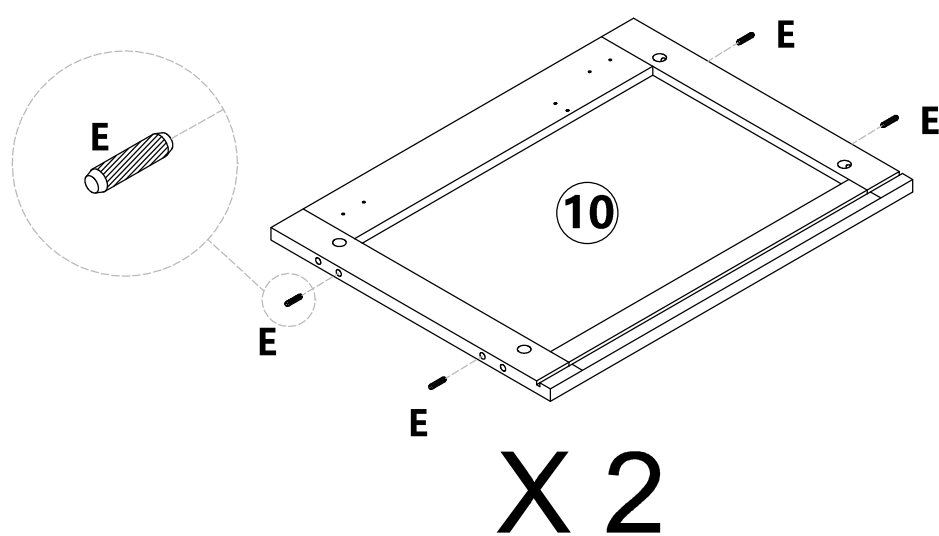
B*8



step 17

⑩*2

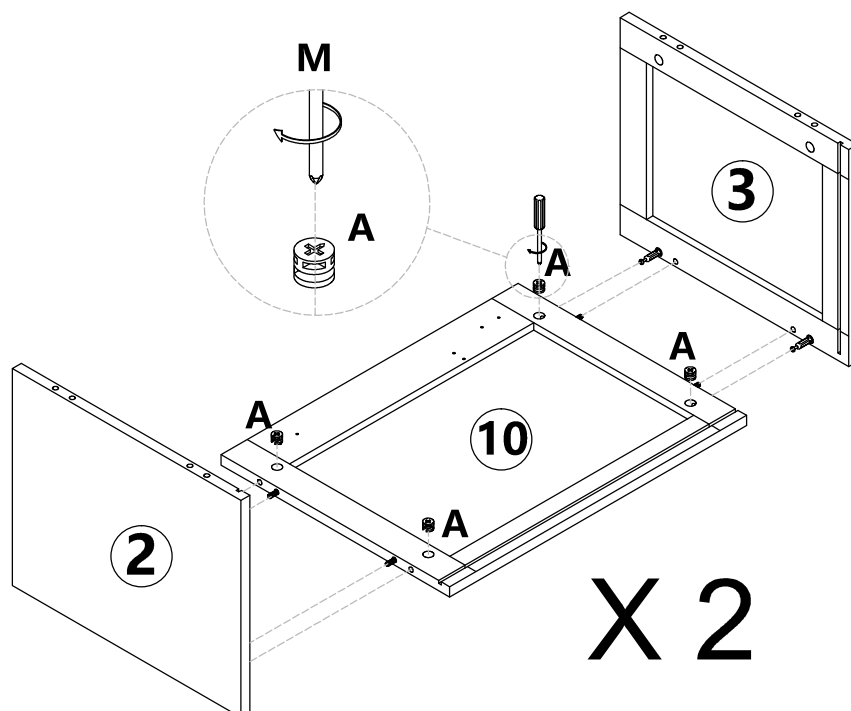
E*8



Assembly Instruction

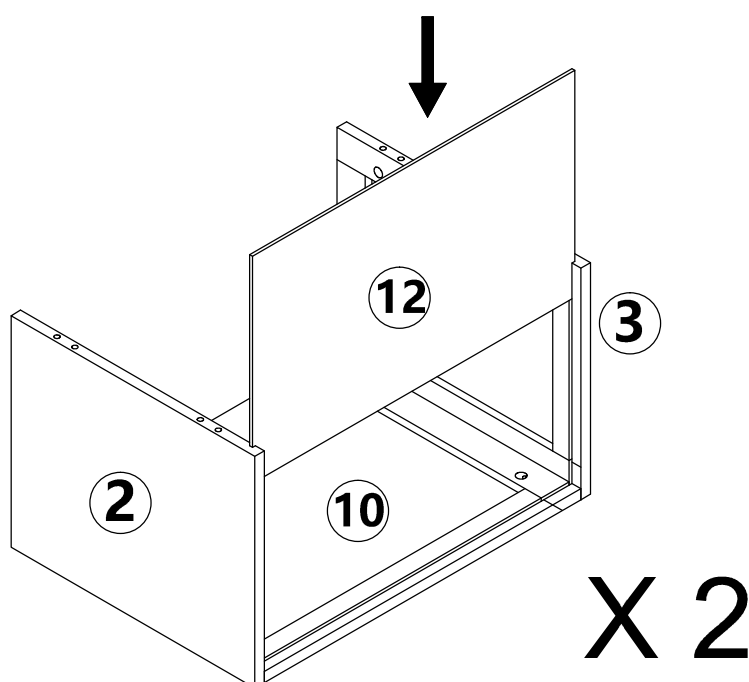
step 18

A*8



step 19

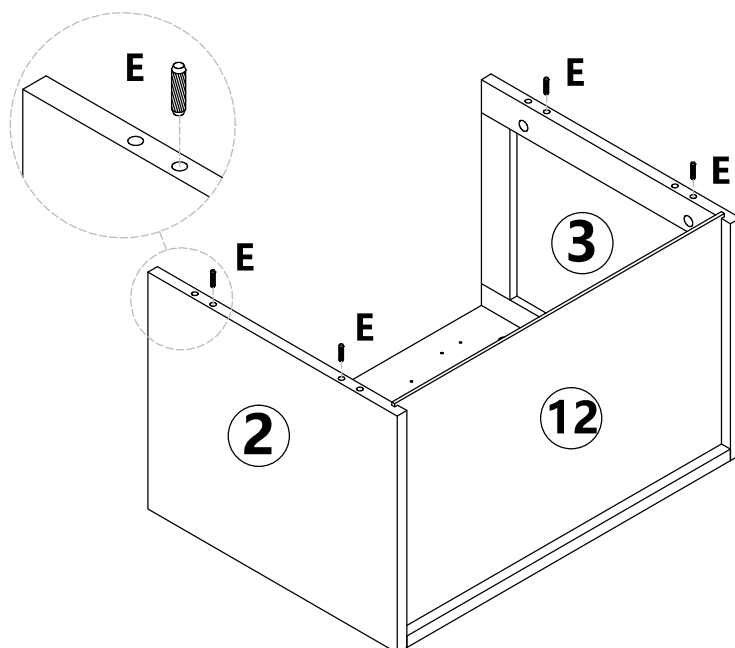
12 *2



Assembly Instruction

step 20

E*8

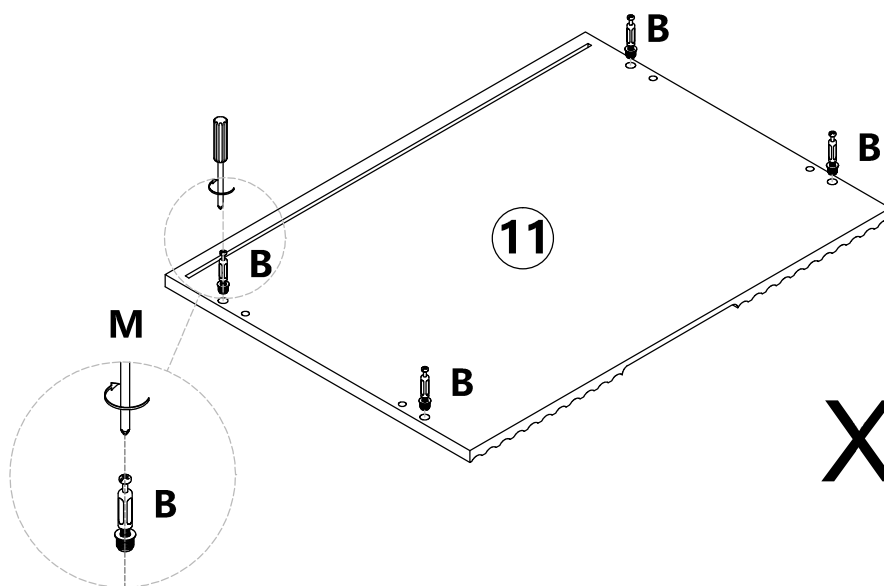


X 2

step 21

11 *2

B*8



X 2

Assembly Instruction

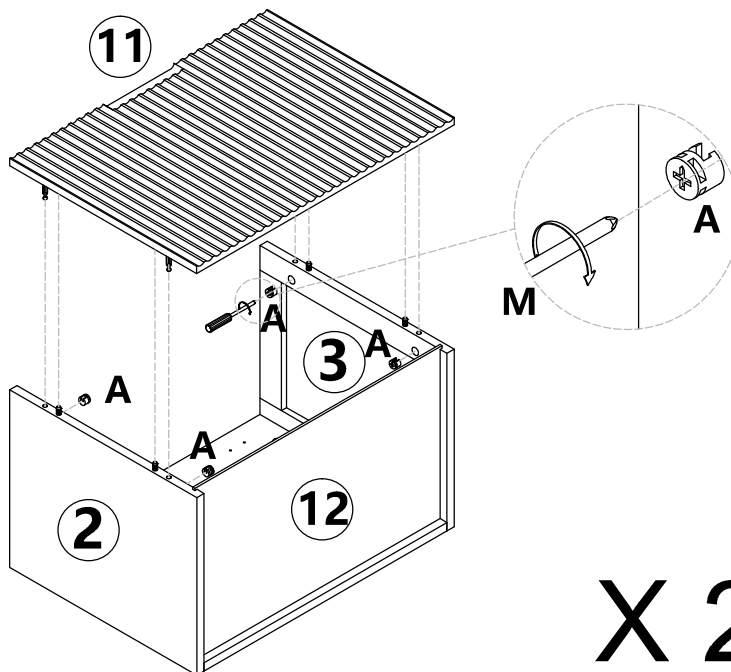
step 22

A*8



When installing steps 22 and 23, please do not move the cabinet. Otherwise, gaps may occur due to poor fit.

1. The #11 must be fully covered before installing #A.
2. Gaps will occur if #A is not tightened and assembled properly.



step 23

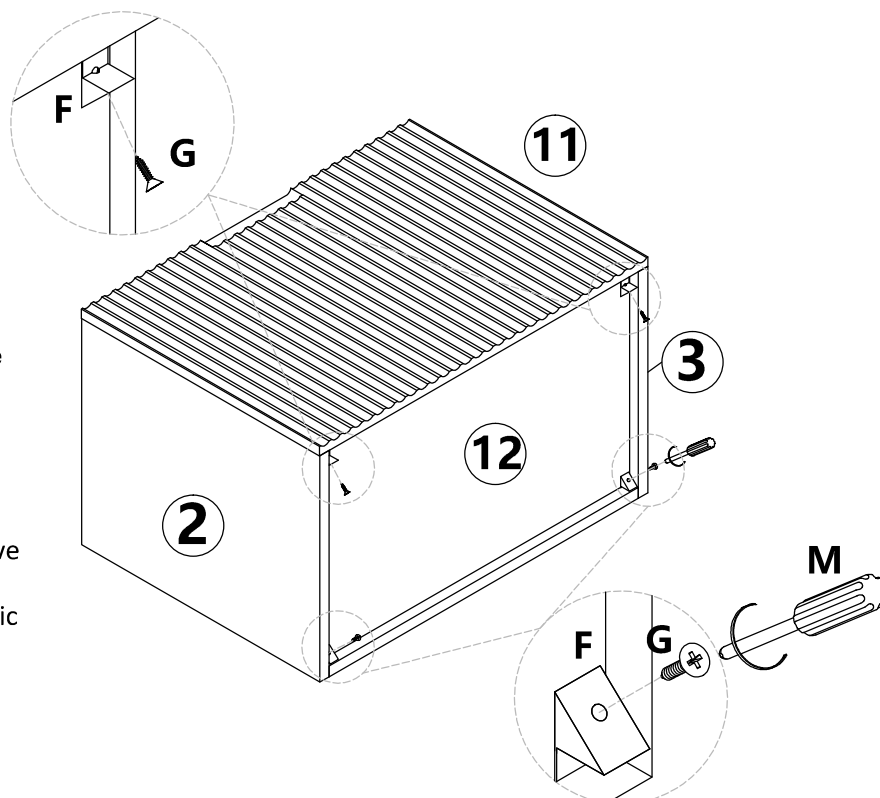
F*8

G*8



The purpose of this step is to reinforce the overall stability of the cabinet. Improper installation may result in the cabinet becoming unstable or prone to shaking.

Please note that this step does not involve any screw holes on the board. Insert the protruding section of the plastic strip on #F into the designated gap.

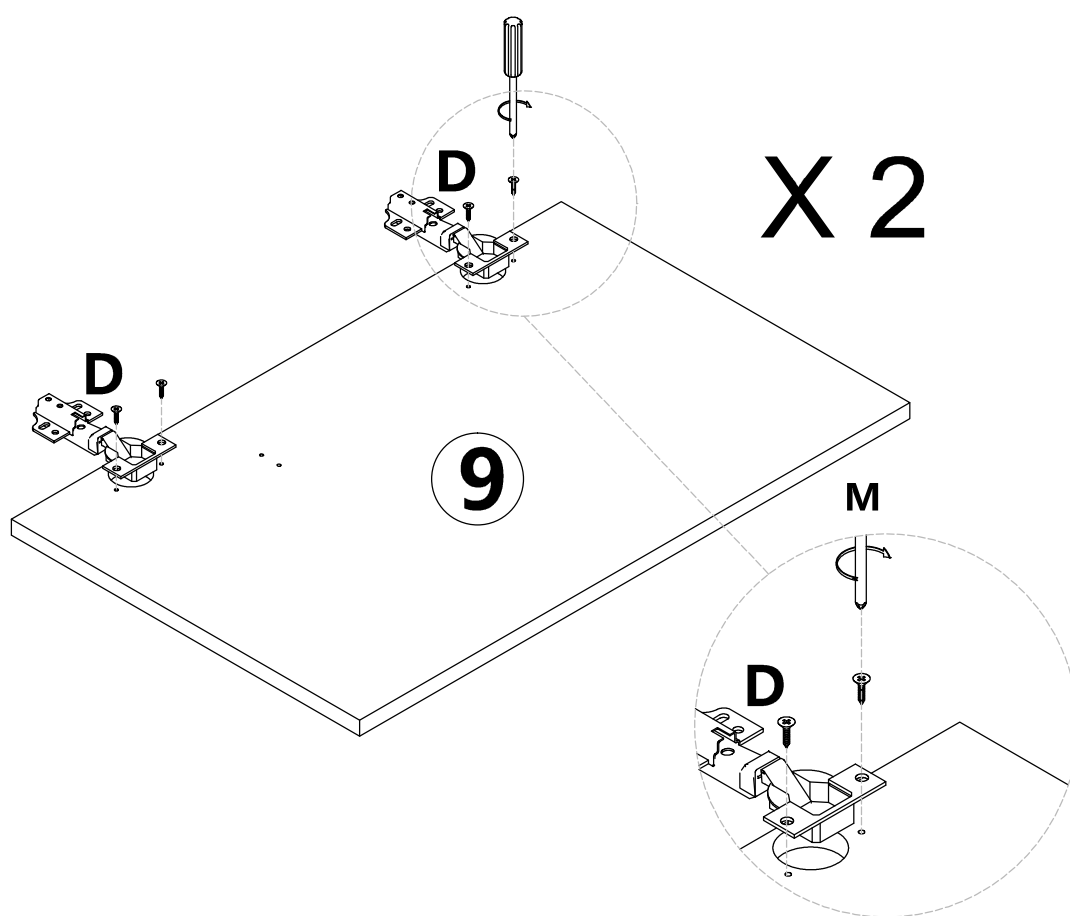


Assembly Instruction

step 24

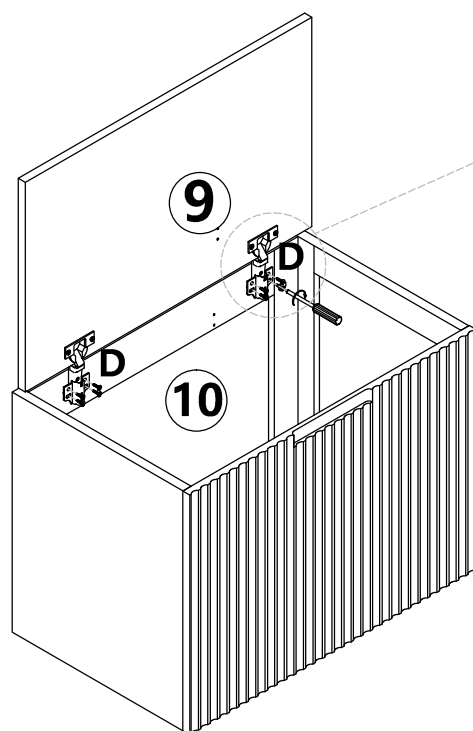
⑨*2

D*4



Assembly Instruction

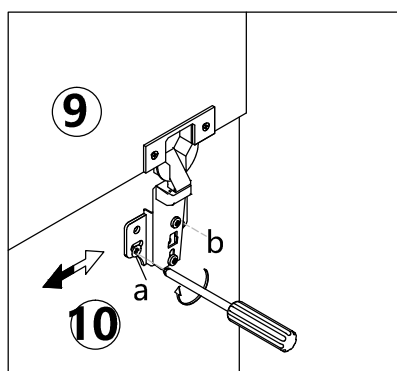
step 25



Install the two screws of the oval hole of D , corresponding to the two small holes of Part ⑩.

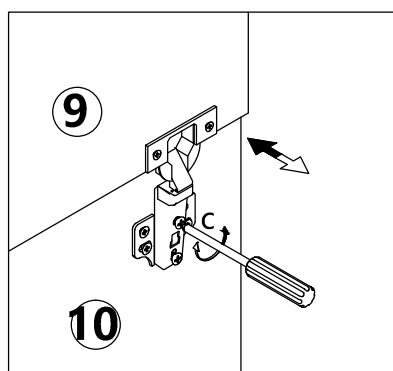
X 2

If the cover you installed does not align, you can adjust its position according to the illustration below.



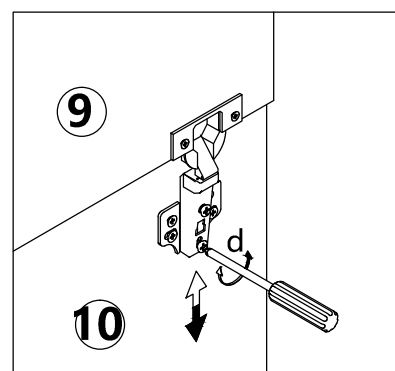
Side-to-Side adjustment:

1. Loosen screws a and b on the hinge to adjust the left or right position of Part ⑨.
2. Tighten the screws to secure in place.



In and Out adjustment:

- Loosen or tighten the screws c inside the hinge to adjust the Part ⑨ in and out.



Up and Down adjustment:

- Loosen or tighten the screws d inside the hinge to adjust the Part ⑨ up or down.

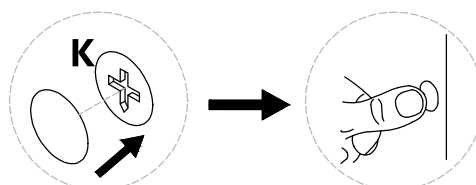
Assembly Instruction

step 26

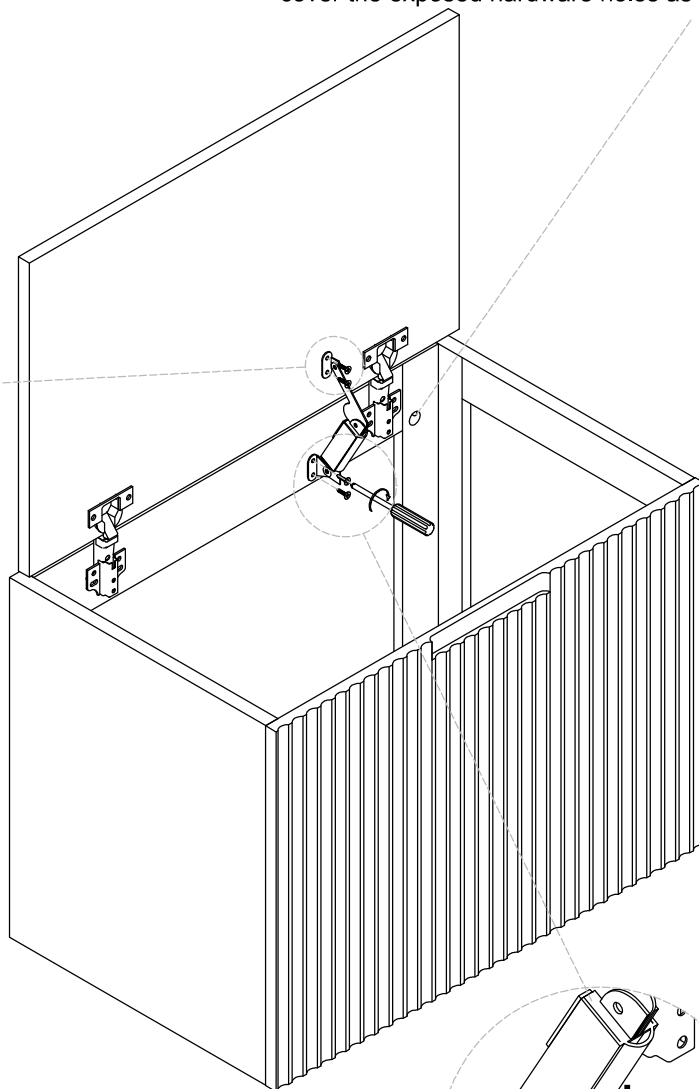
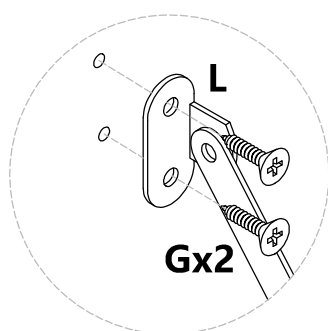
G*8

L*2

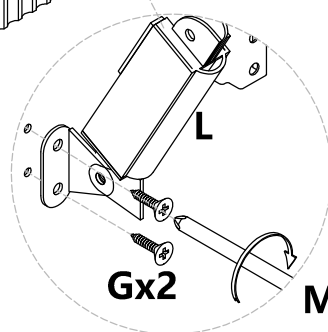
K*16



For a more aesthetically pleasing appearance, you can use K to cover the exposed hardware holes as needed.



X 2



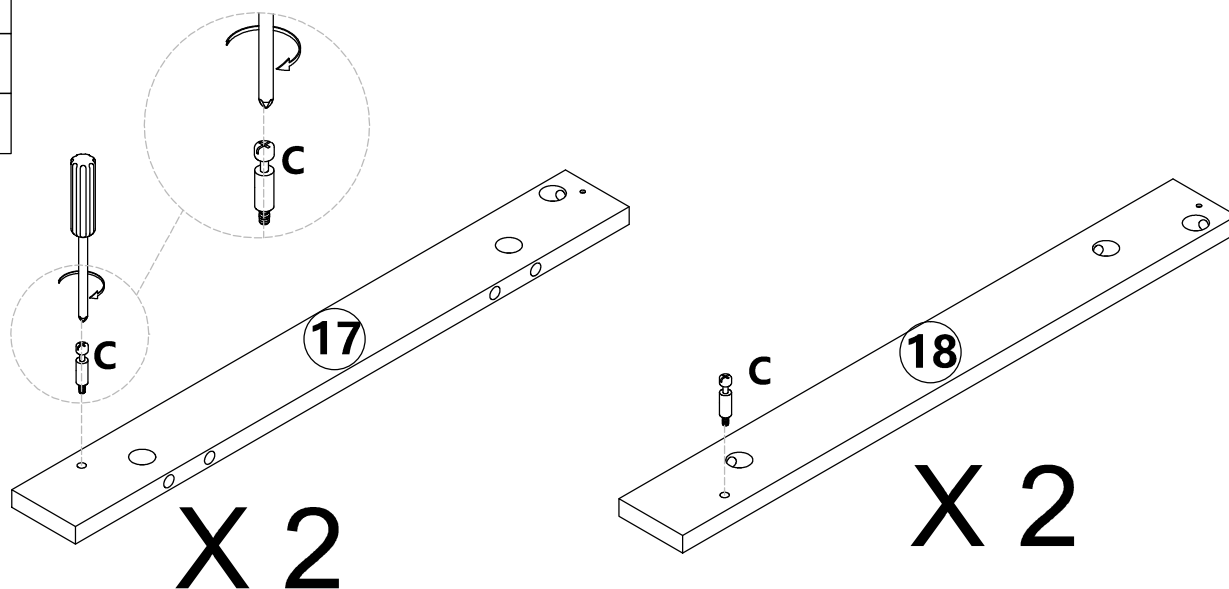
Assembly Instruction

step 27

①7 *2

①8*2

C*4



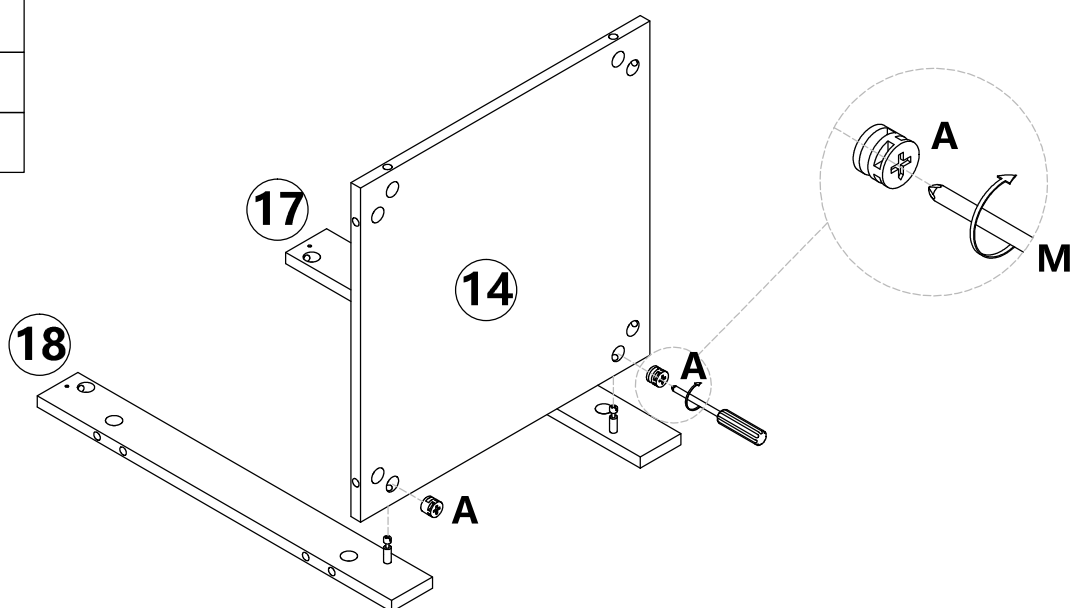
step 28

①4*1

①7*1

①8*1

A*2



Assembly Instruction

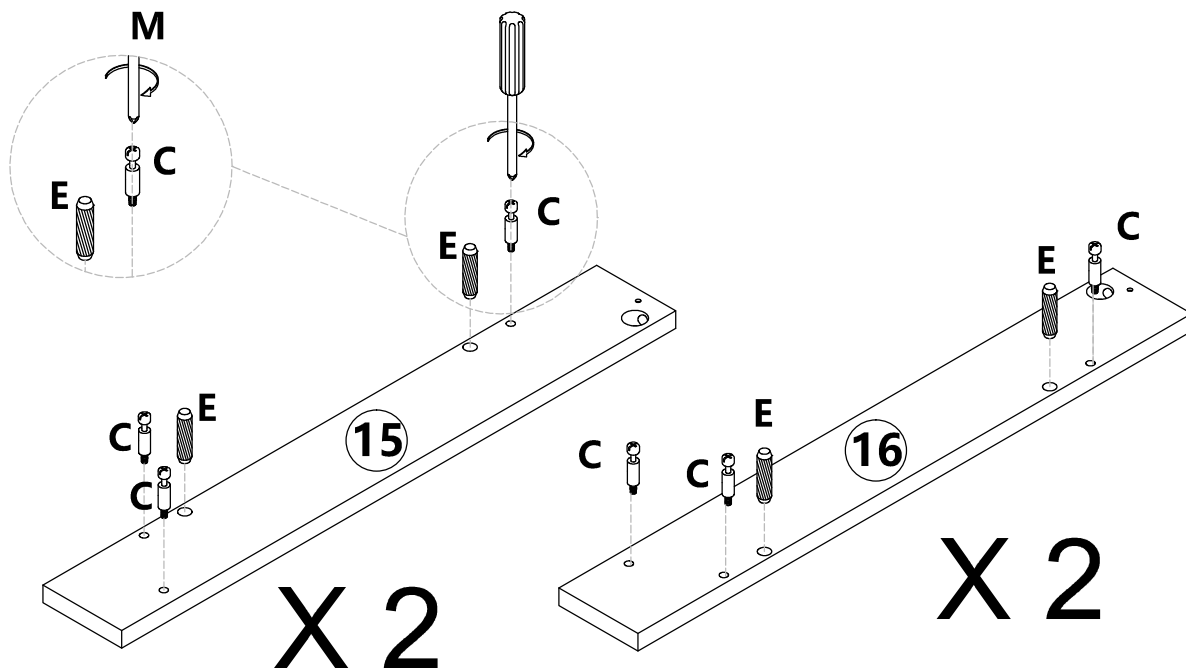
step 29

⑮ *2

⑮ *2

C*12

E*8

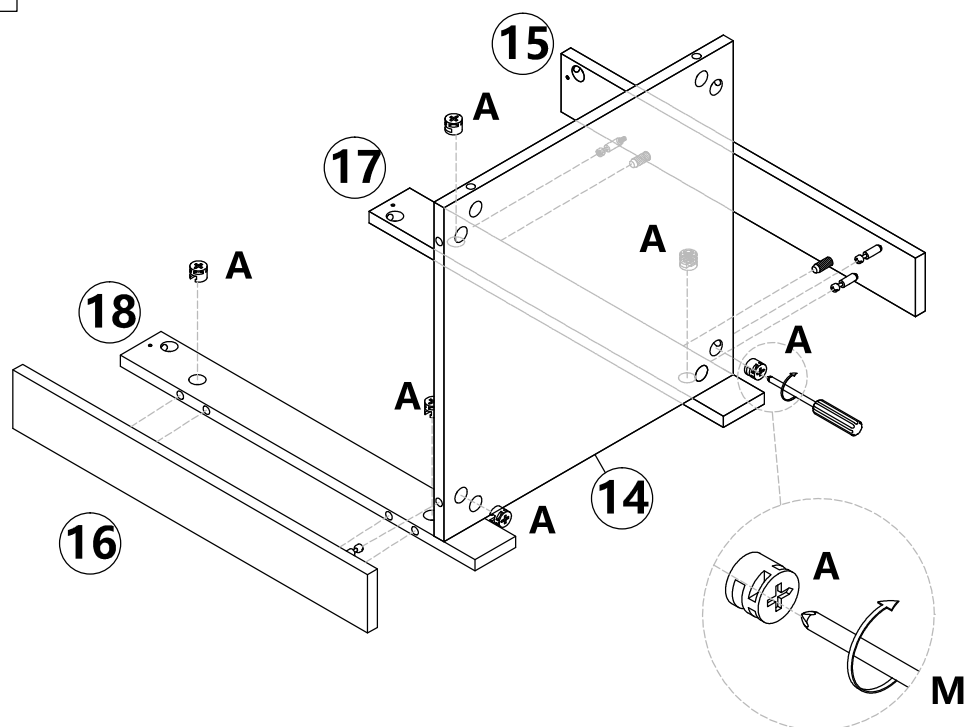


step 30

⑮*1

⑮*1

A*6



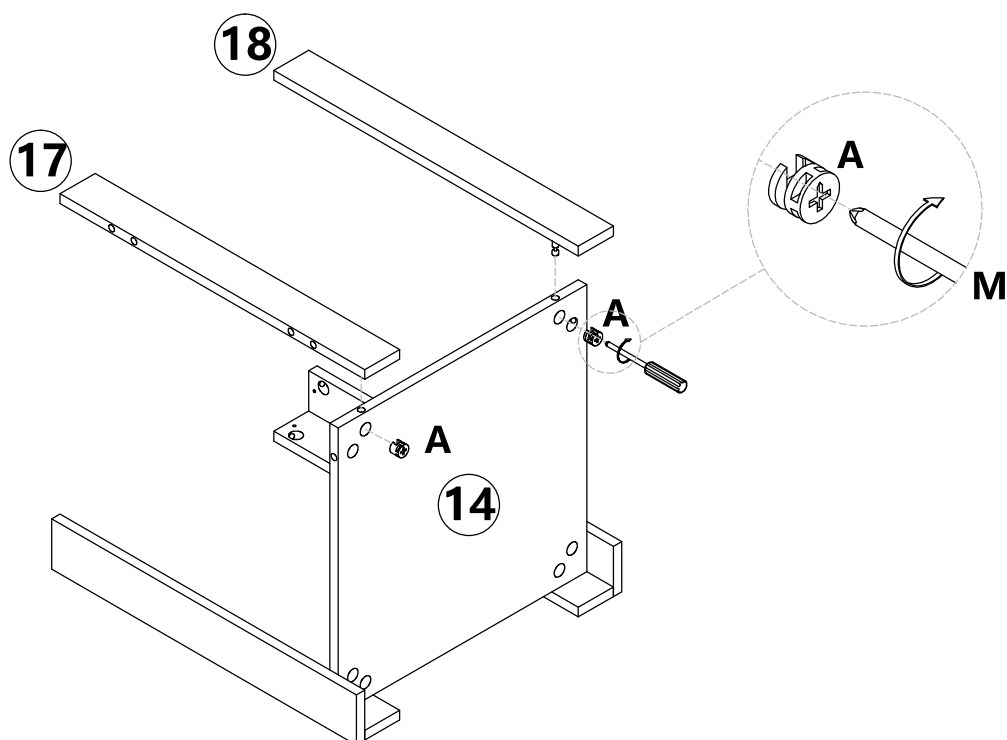
Assembly Instruction

step 31

17*1

18*1

A*2

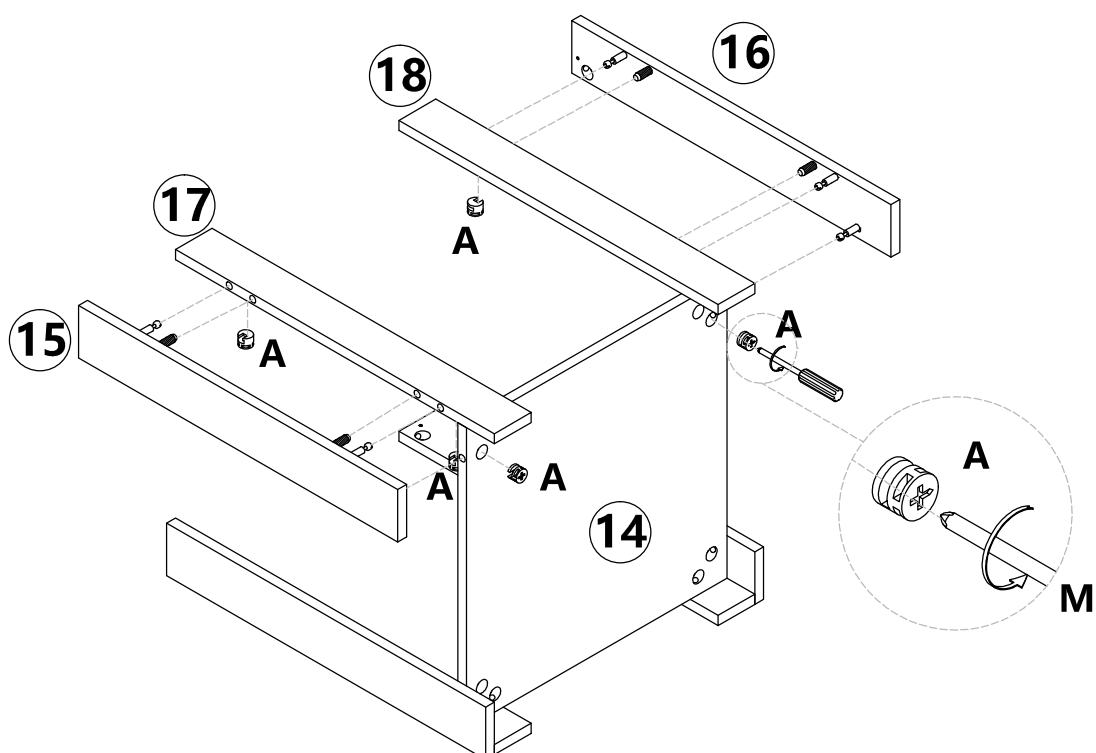


step 32

15*1

16*1

A*6

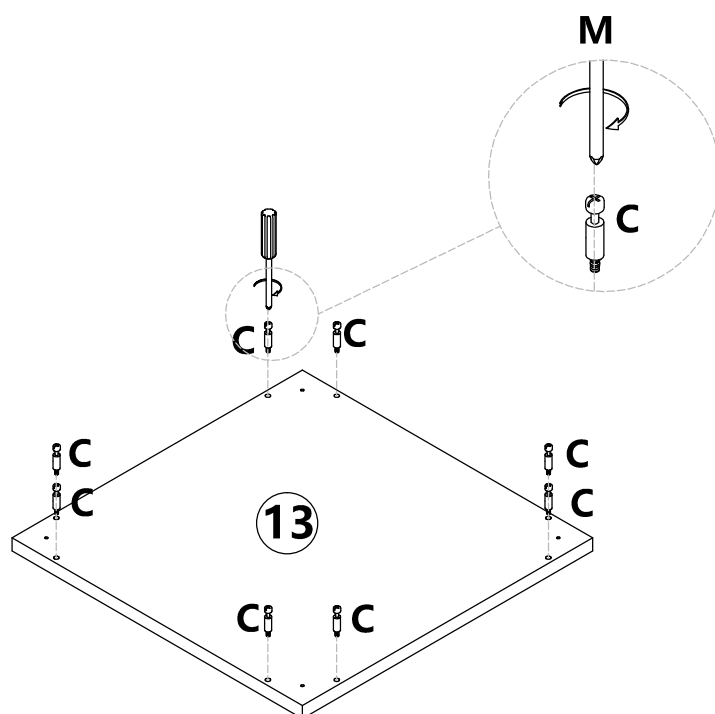


Assembly Instruction

step 33

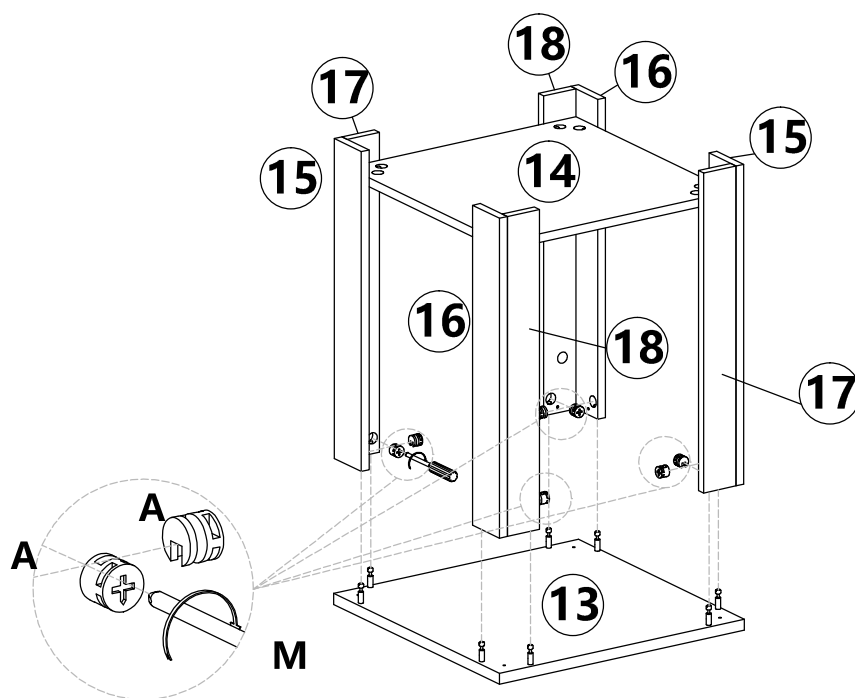
13 *1

C*8



step 34

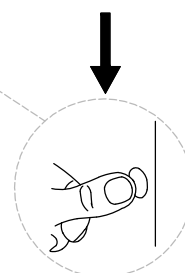
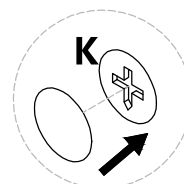
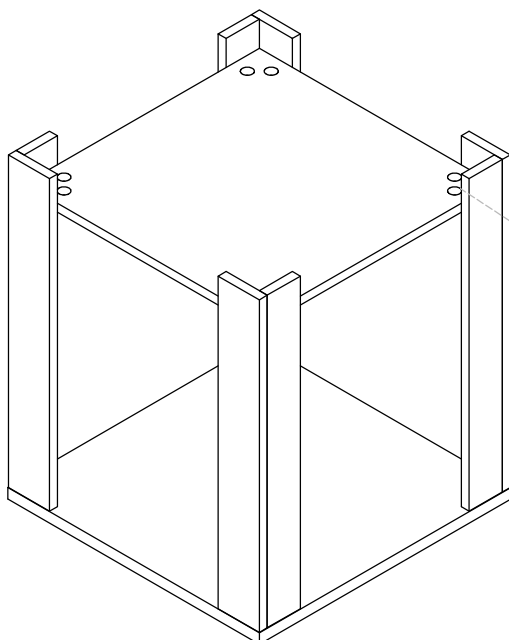
A*8



Assembly Instruction

step 35

K*24

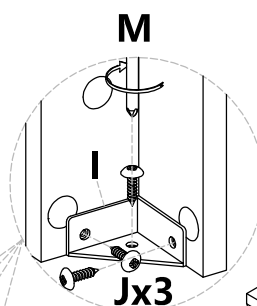
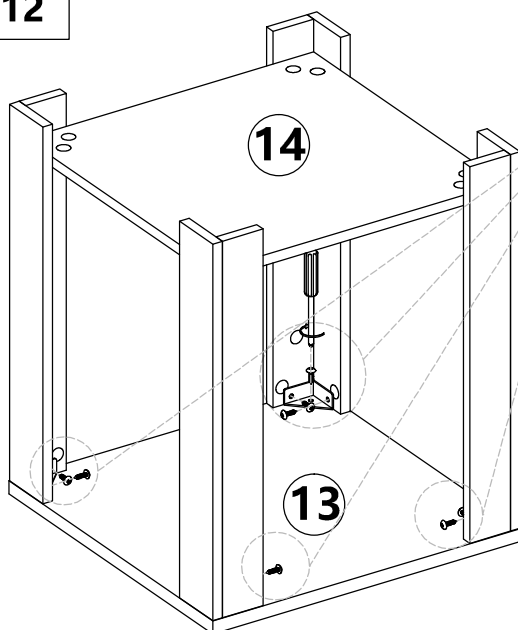


For a more aesthetically pleasing appearance, you can use K to cover the exposed hardware holes as needed.

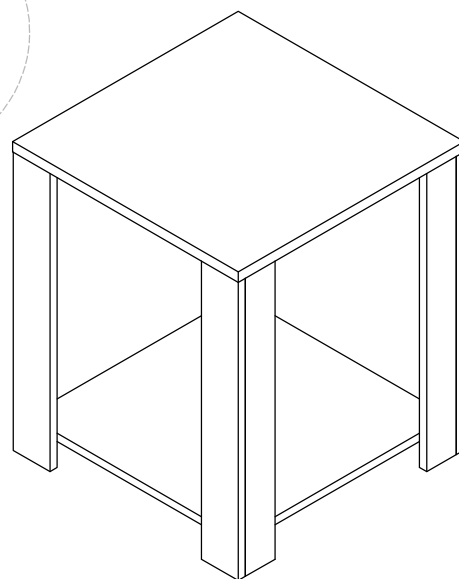
step 36

I*4

J*12



Flip



Assembly Instruction

