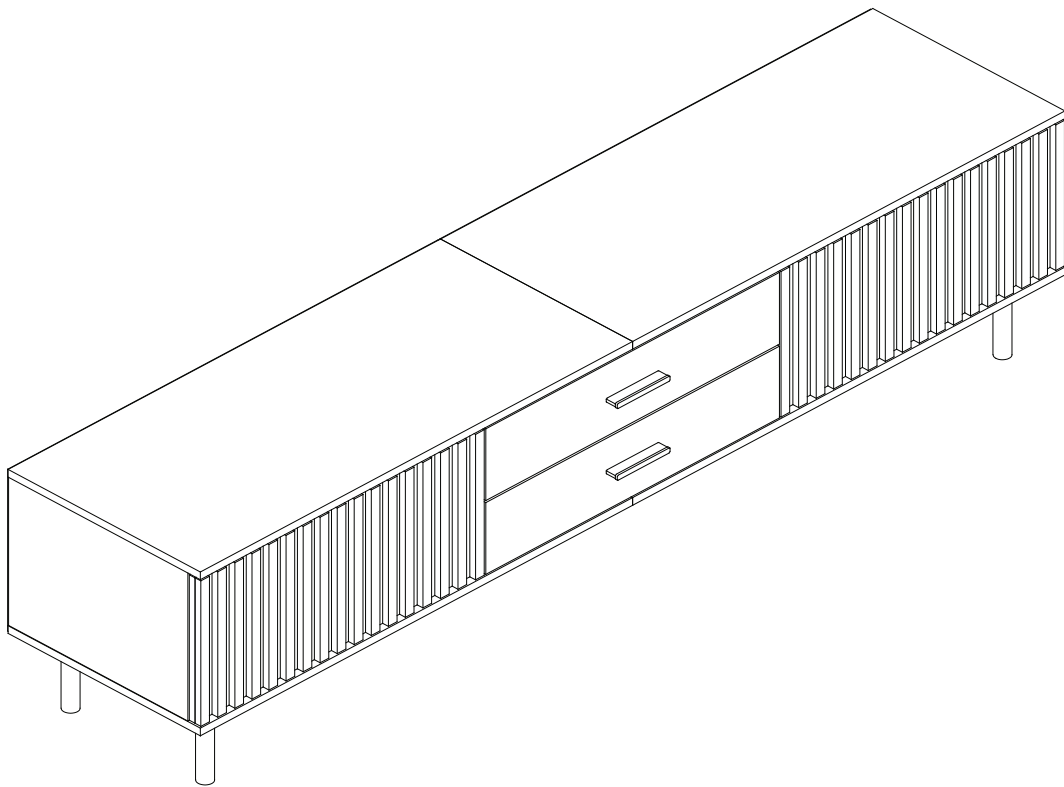
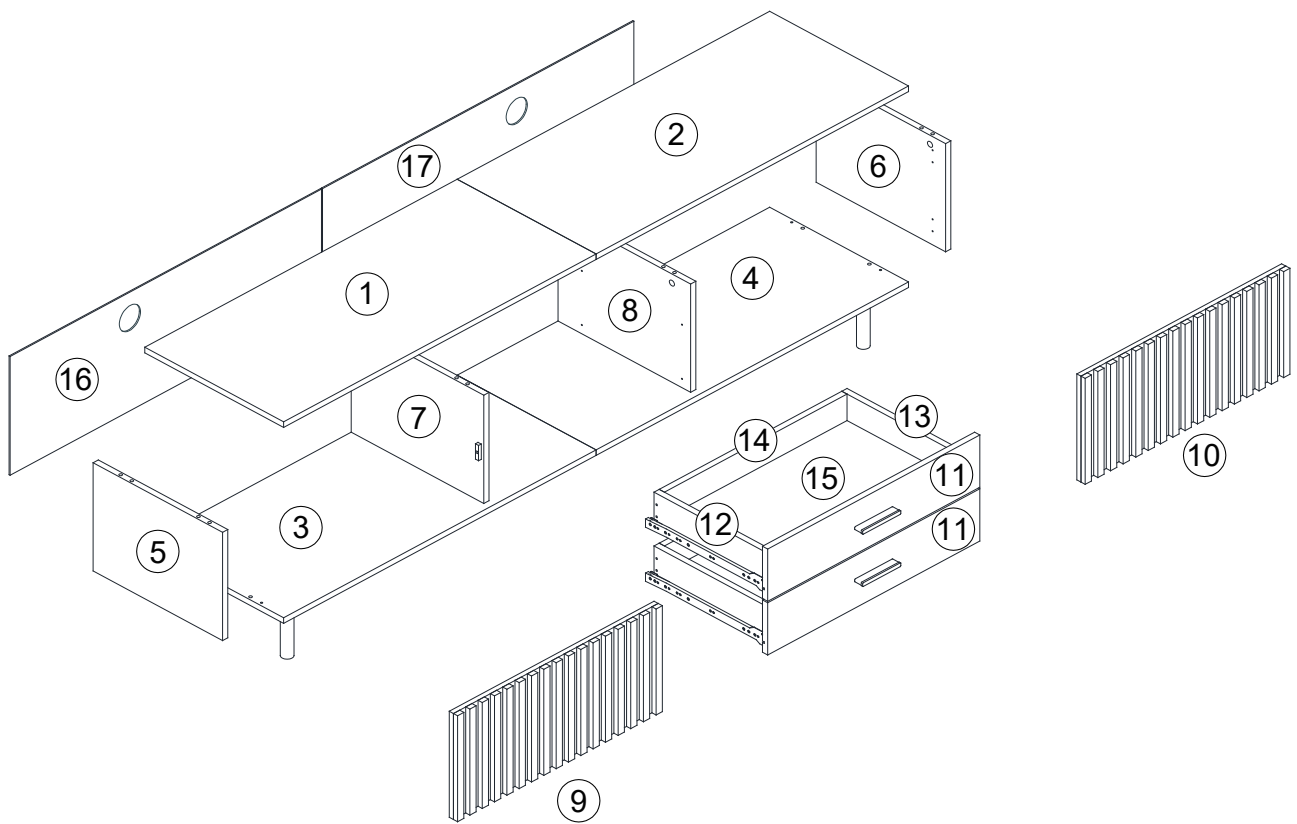


ASSEMBLY INSTRUCTIONS

SKU CODE: (N710P429516Q)

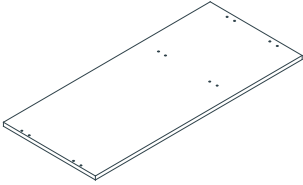
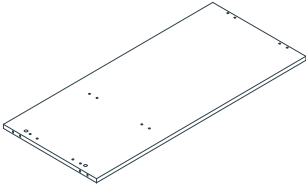
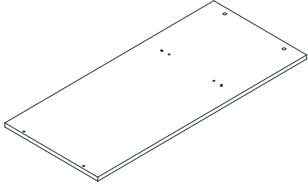
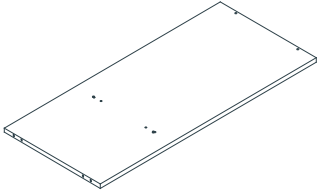
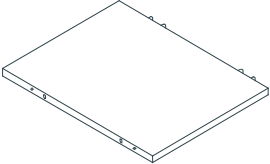
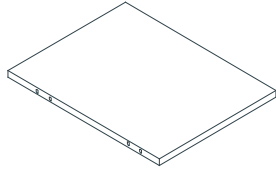
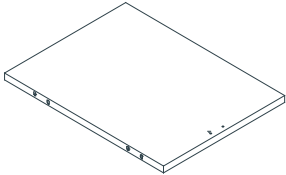
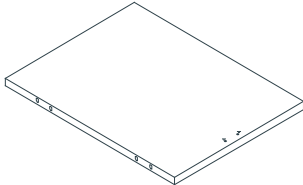
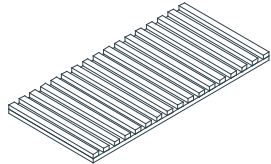
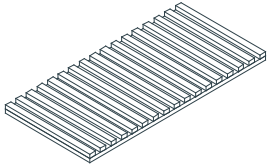
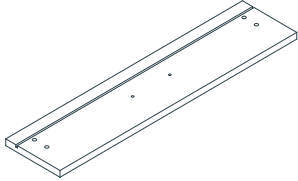
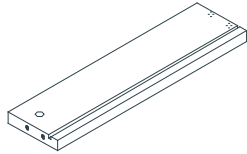
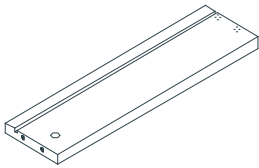
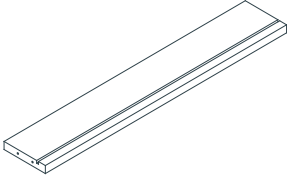
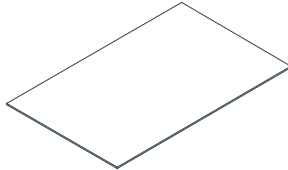
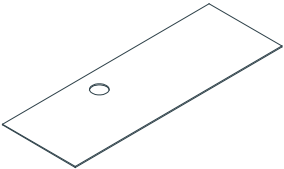
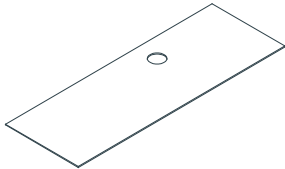


Detail View

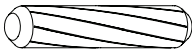
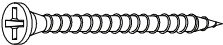
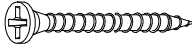
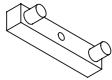
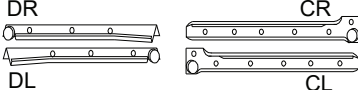
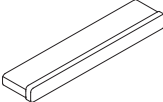
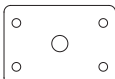


Part List

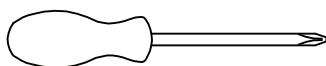
N710P429516Q

1  Top Panel (Left) - 1pc	2  Top Panel (Right) - 1pc	3  Bottom Panel (Left) - 1pc
4  Bottom Panel (Right) - 1pc	5  Side Panel (Left) - 1pc	6  Side Panel (Right) - 1pc
7  Center Panel (Left) - 1pc	8  Center Panel (Right) - 1pc	9  Door Panel (Left) - 1pc
10  Door Panel (Right) - 1pc	11  Front Panel Drawer - 2 pcs	12  Drawer Side Panel (Left) - 2 pcs
13  Drawer Side Panel (Right) - 2 pcs	14  Drawer Back Panel - 2 pcs	15  Drawer Bottom Panel - 2 pcs
16  Back Panel - 1 pc	17  Back Panel - 1 pc	

Hardware List N710P429516Q

A  Ø8*30mm Wood Dowel (20 pcs)	B  Ø8*50mm Wood Dowel (4 pcs)	C  Cam Nut (16 pcs)
D  Cam Bolt (16 pcs)	E  Ø4 x 45mm Chip Board Screw (8 pcs)	F  Ø4*38mm Chip Board Screw (8 pcs)
G  Ø3.5 x 16mm Chip Board Screw (74 pcs)	H  Ø3.5 x 12mm Chip Board Screw (8 pcs)	I  PVC Door Stopper (2 pcs)
J  3/4" Nails (44 pcs)	K  Metal Plate (4 pcs)	L  5/8" Hydraulic Hinges (4 pcs)
M  14" Drawer Slide (2 sets)	N  Metal Handle (2 pcs)	O  M4 x 20mm T/MS Screw (4 pcs)
P  M6 Hole Metal Plate (6 pcs)	Q  Rubber Leg (6 pcs)	

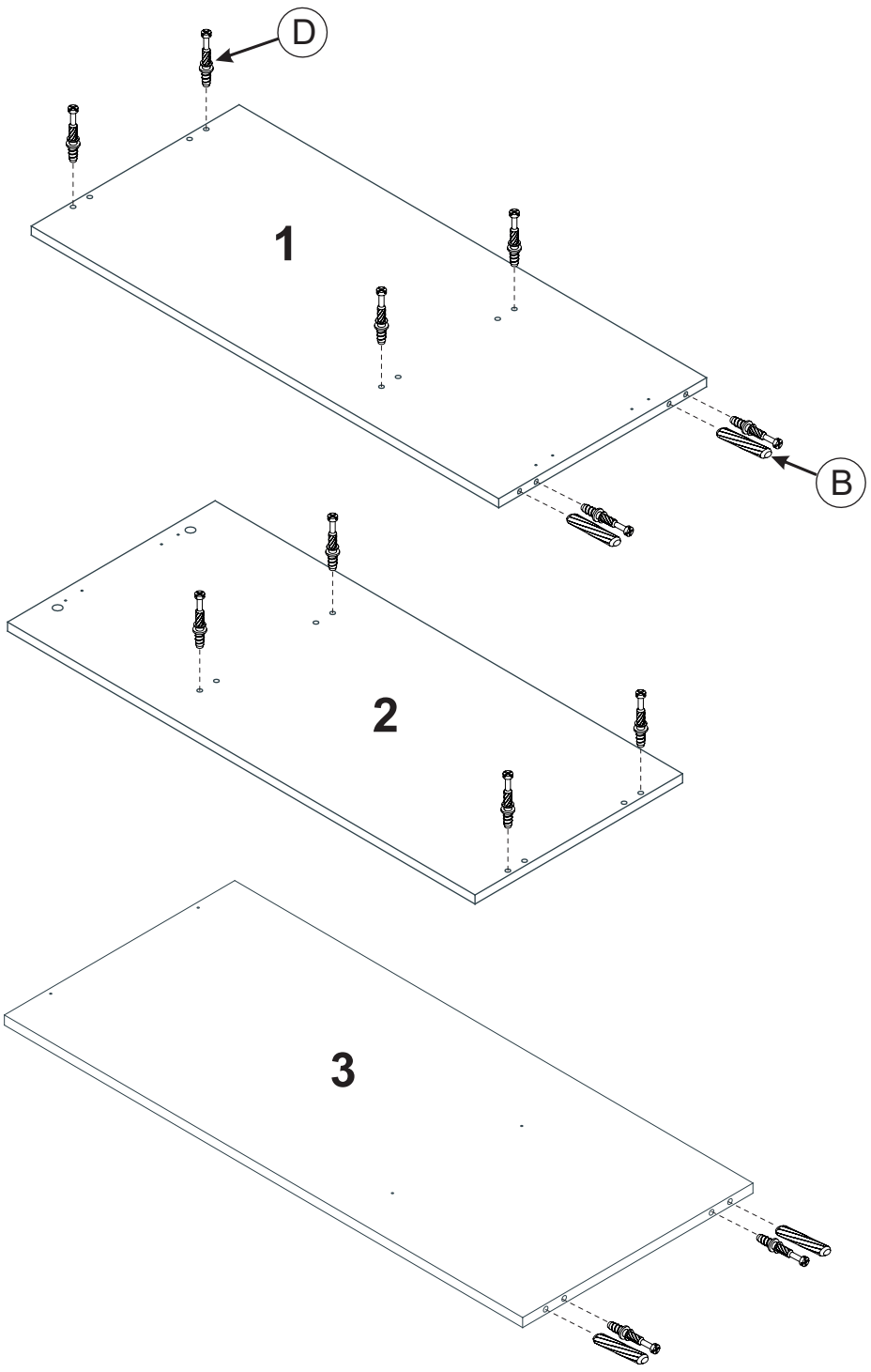
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



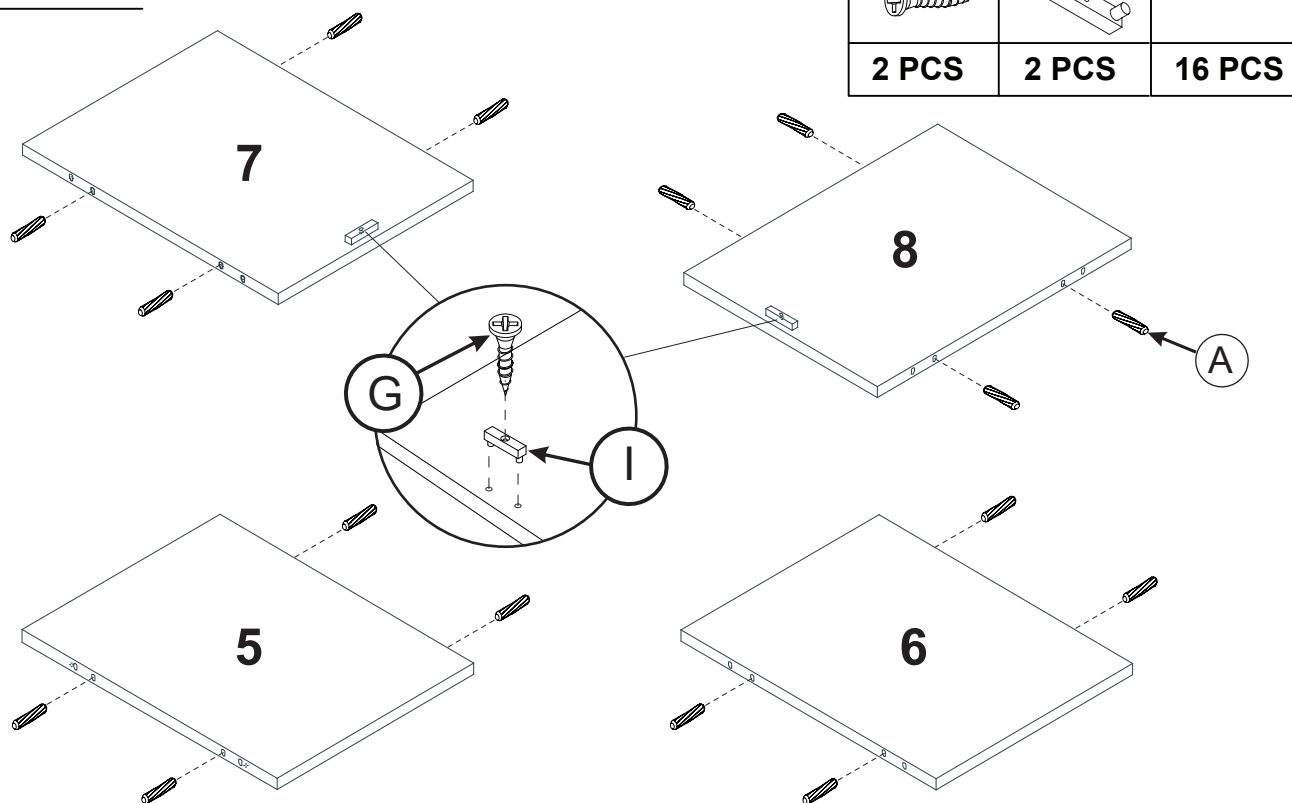
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

STEP 1 :

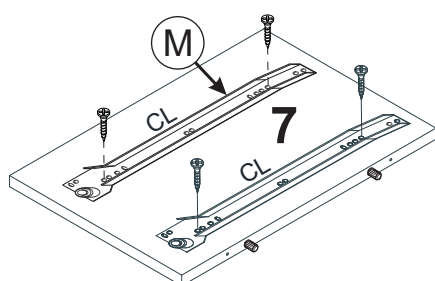
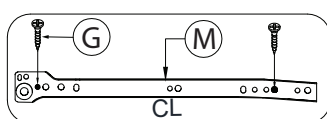
D	B
	
12 PCS	4 PCS



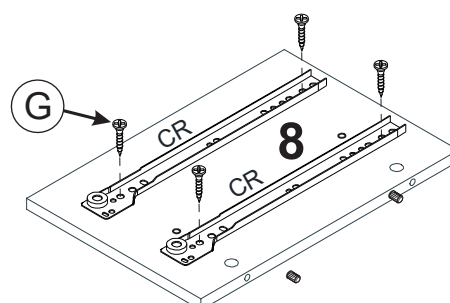
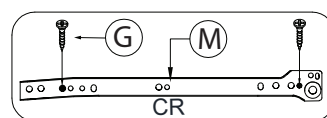
STEP 2 :



STEP 3 :



LEFT DRAWER

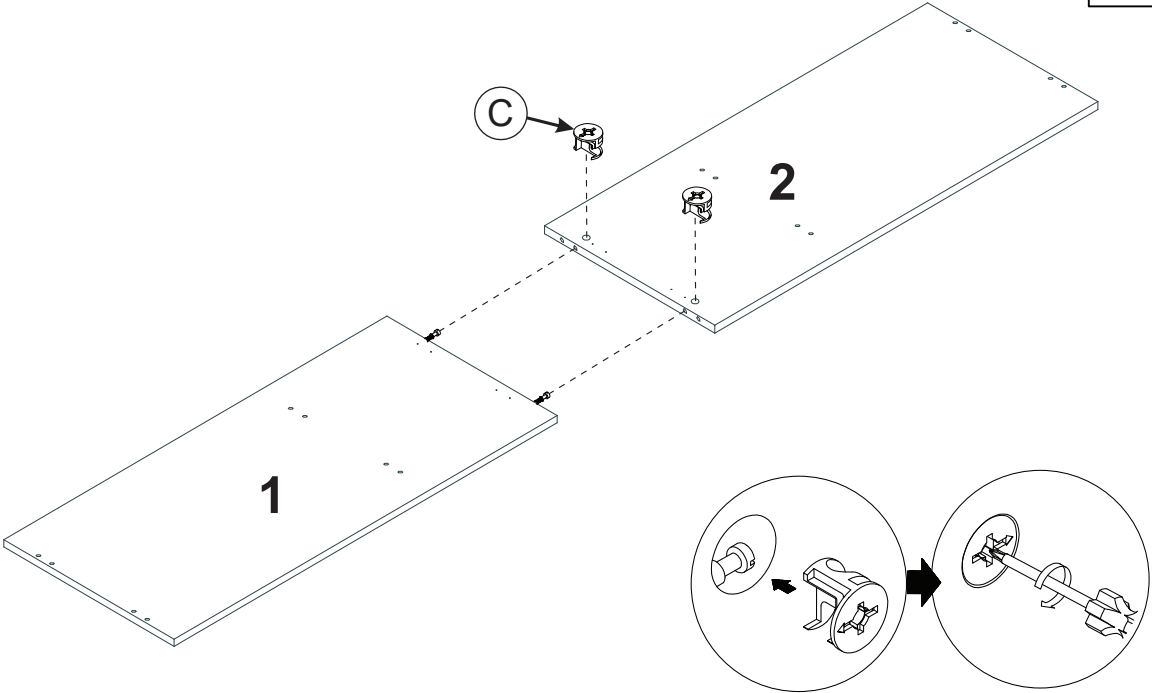


RIGHT DRAWER

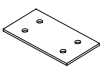
STEP 4 :

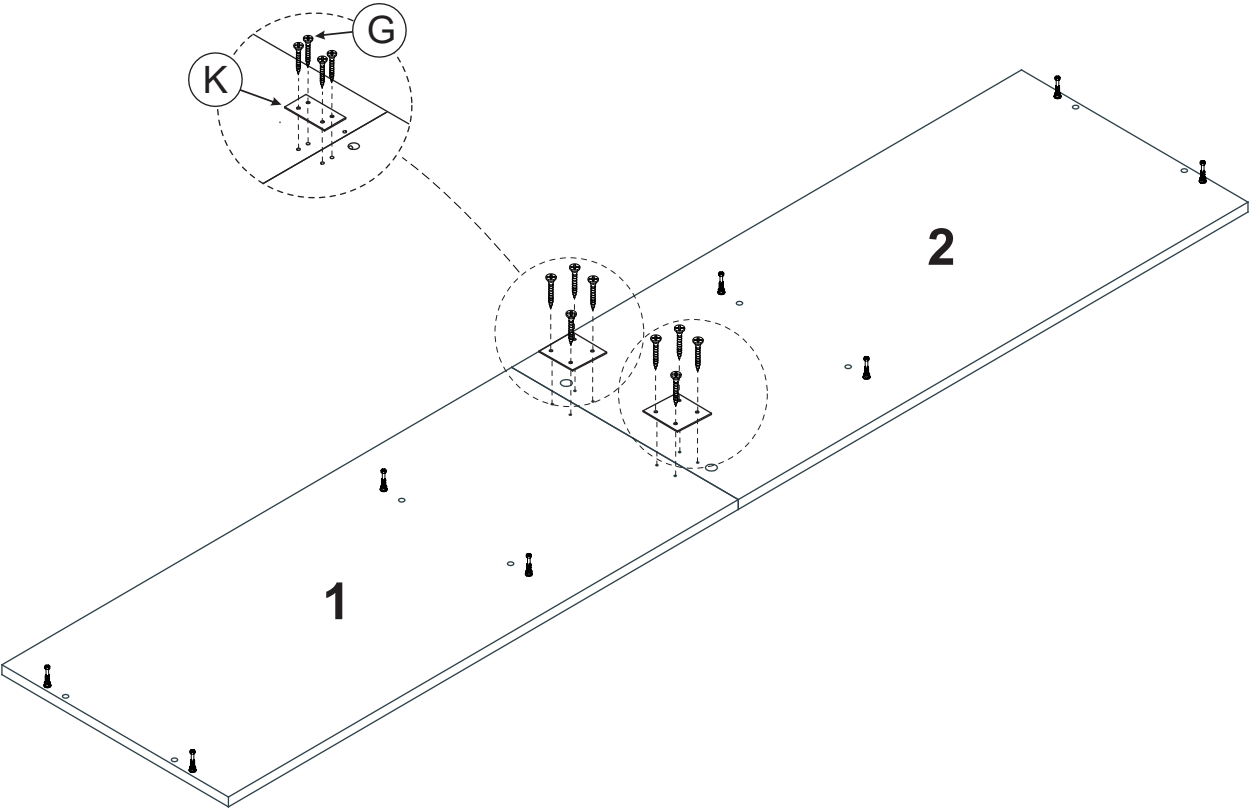
C

2 PCS



STEP 5 :

G	K
	
8 PCS	2 PCS

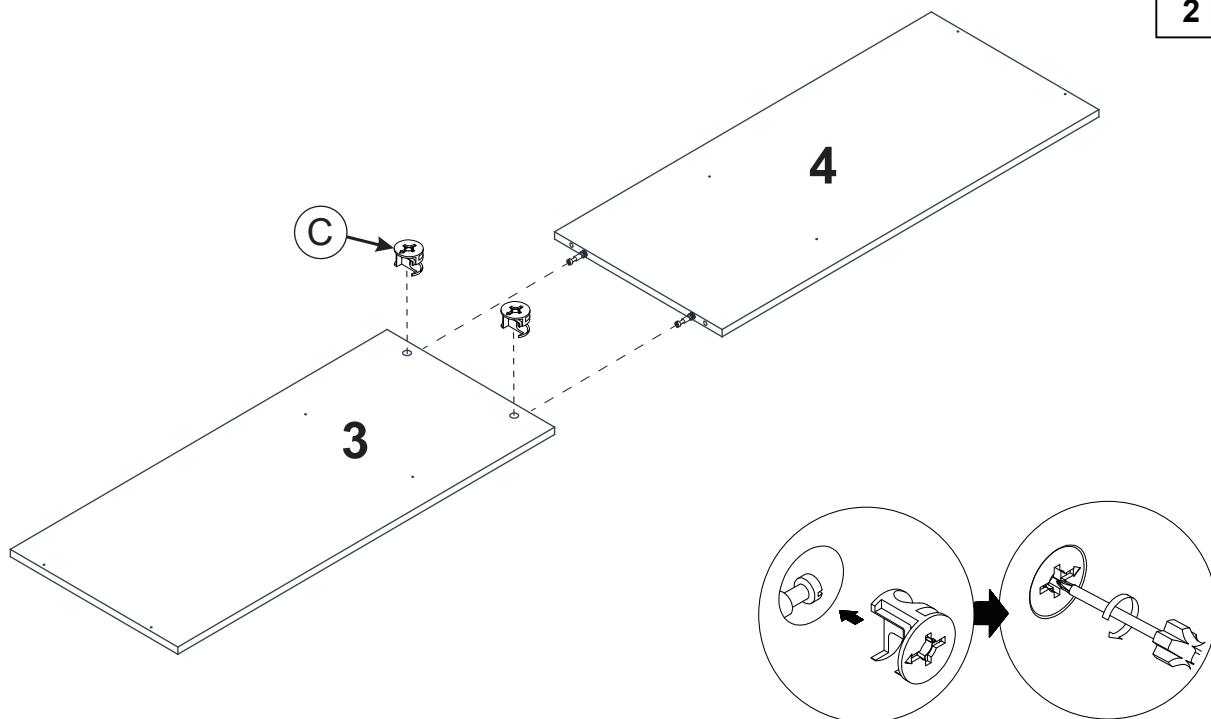


STEP 6 :

C



2 PCS



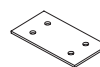
STEP 7 :

G

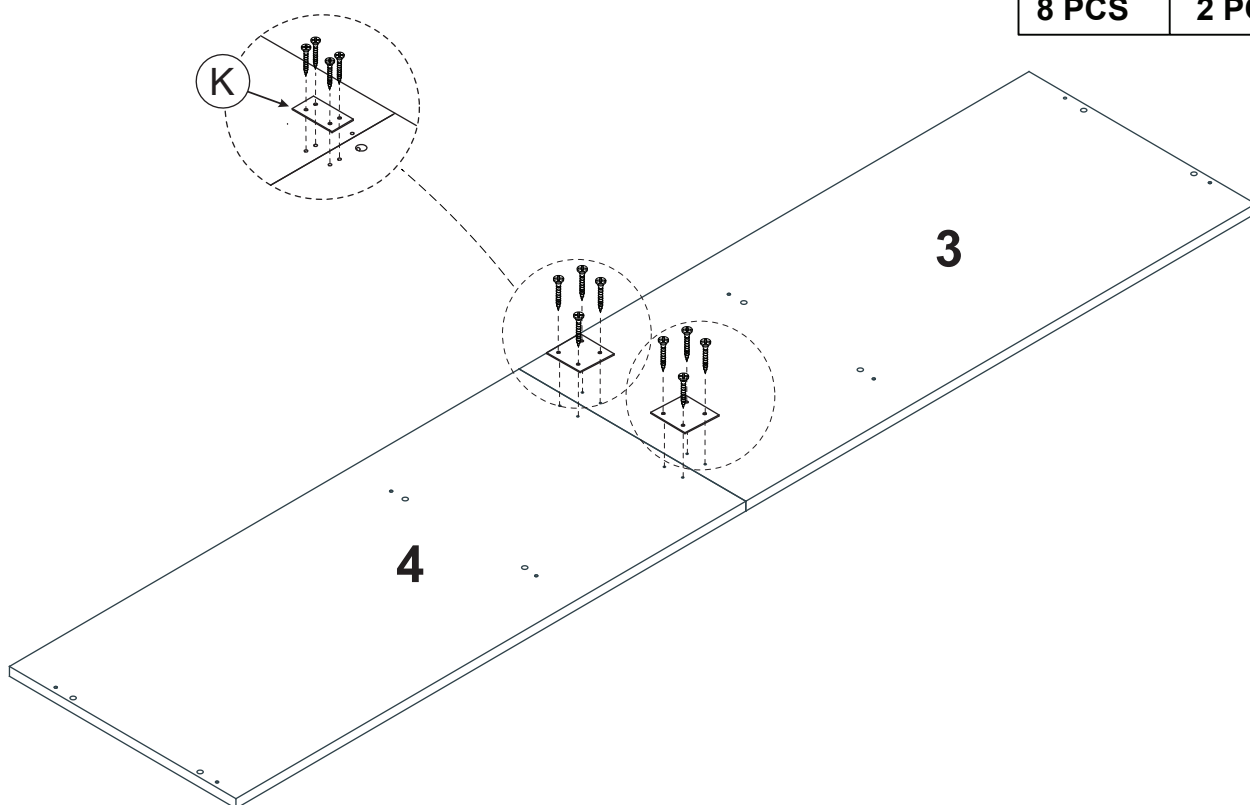


8 PCS

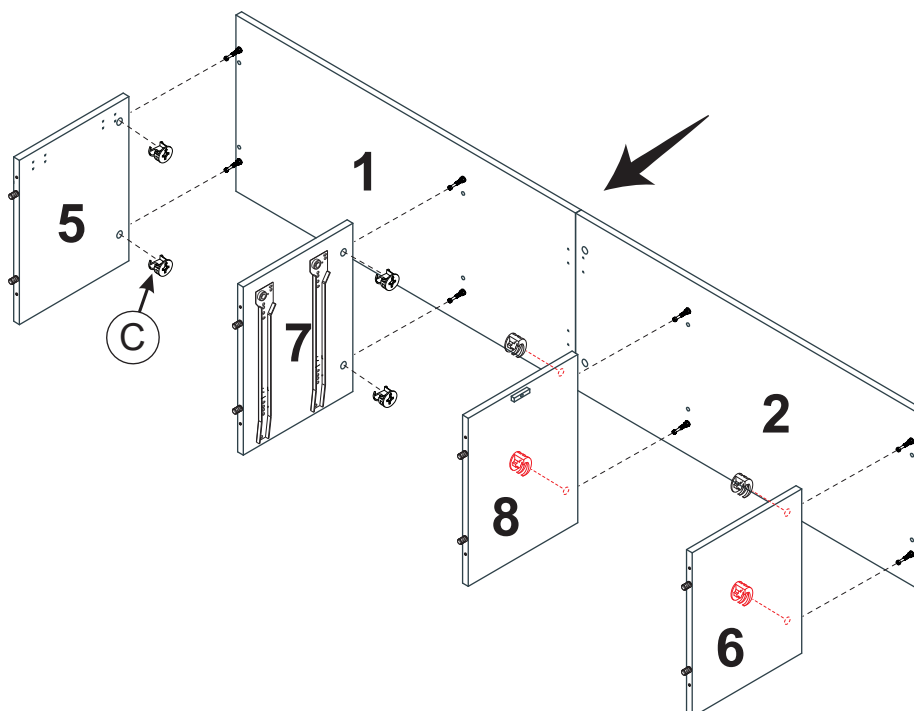
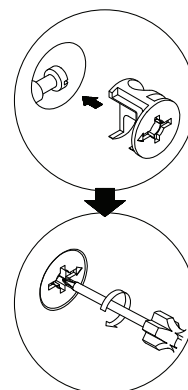
K



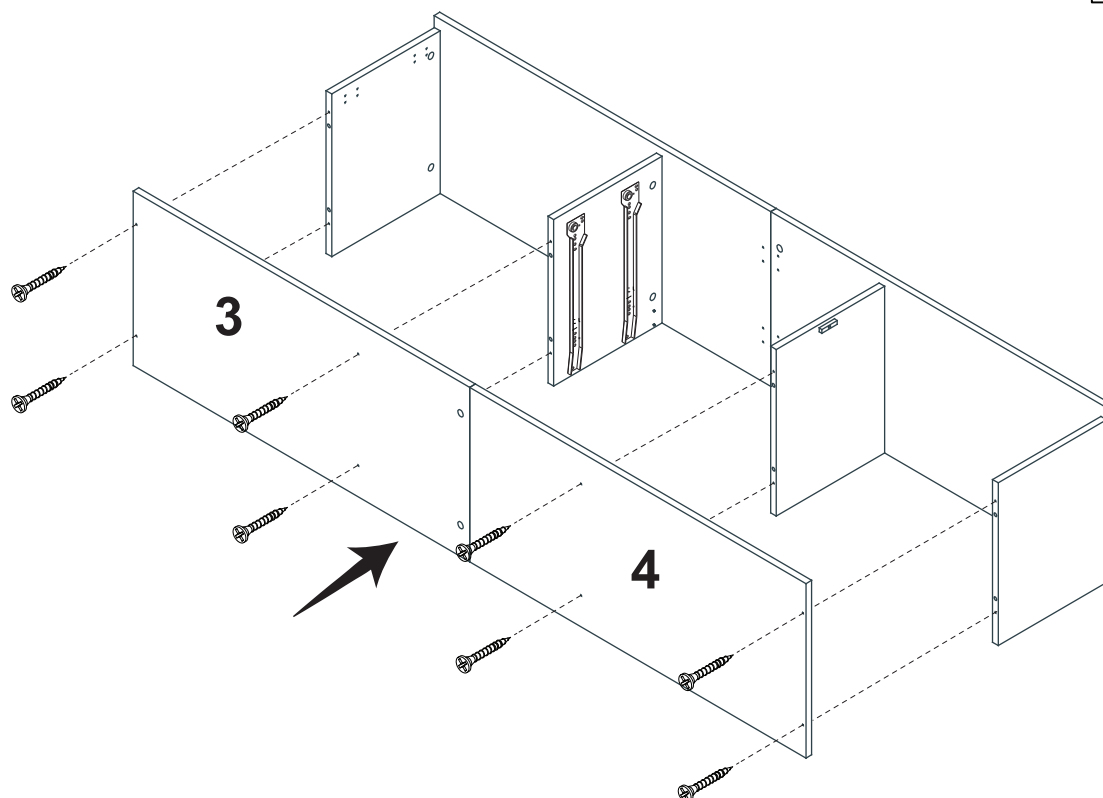
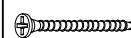
2 PCS



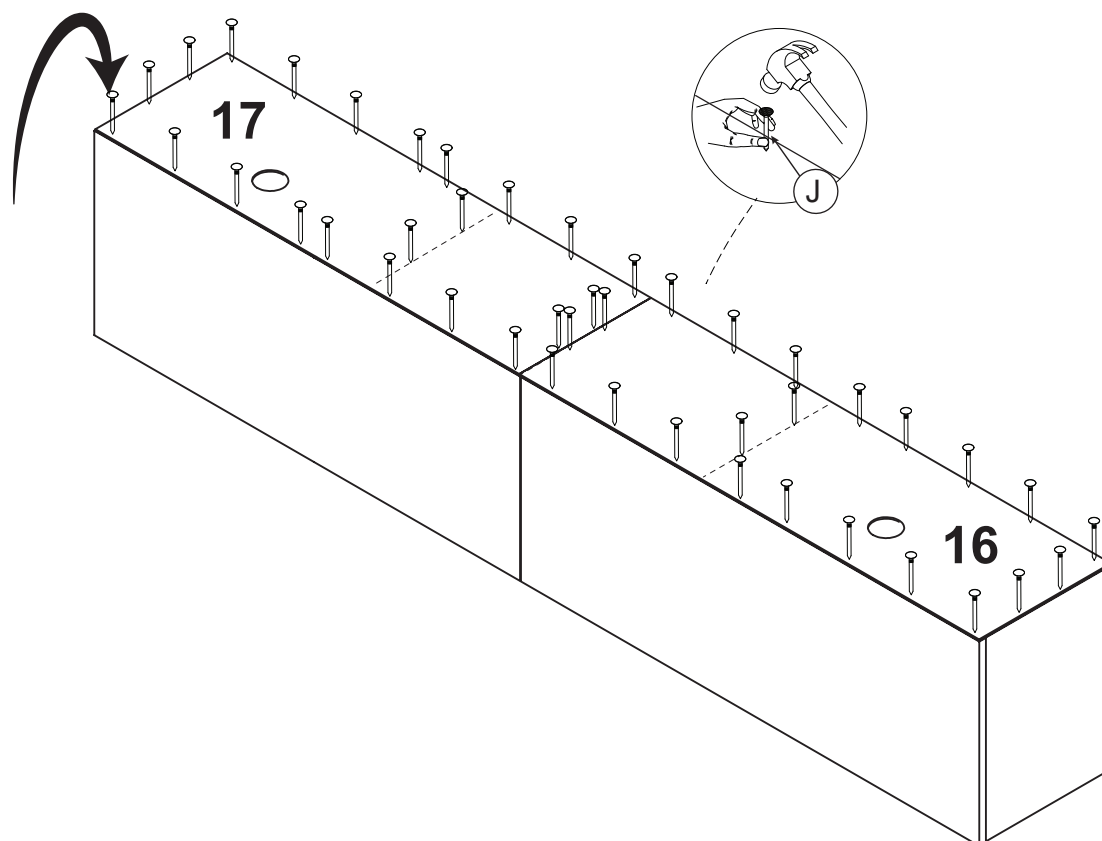
STEP 8 :

**C****8 PCS**

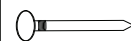
STEP 9 :

**E****8 PCS**

STEP 10 :

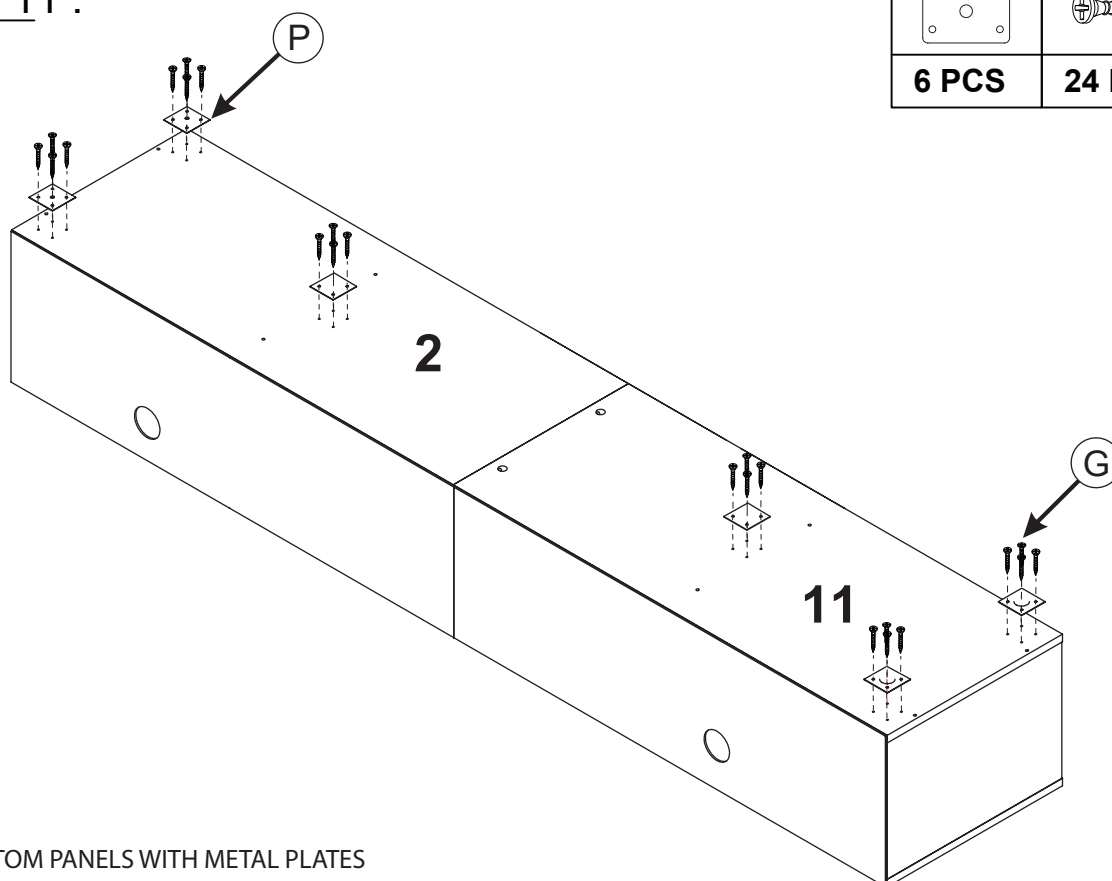


J

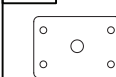


44 PCS

STEP 11 :

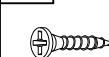


P



6 PCS

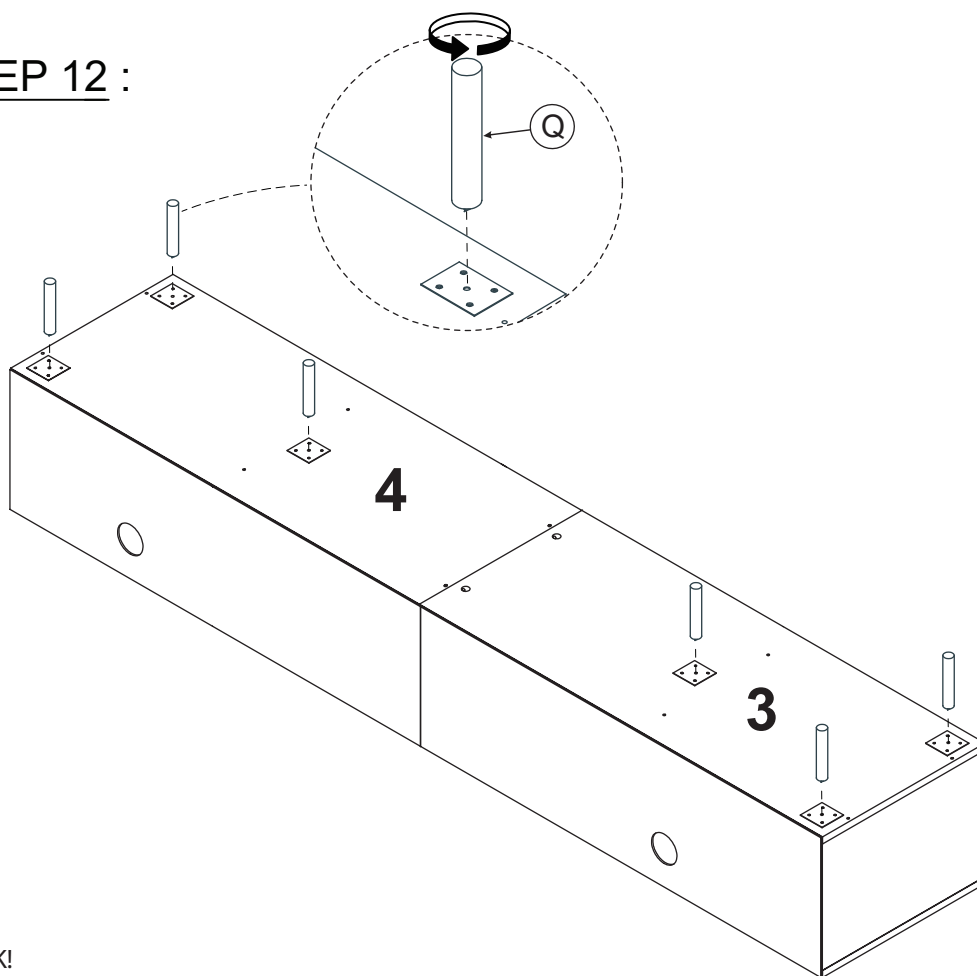
G



24 PCS

REMARK!
SECURE BOTTOM PANELS WITH METAL PLATES

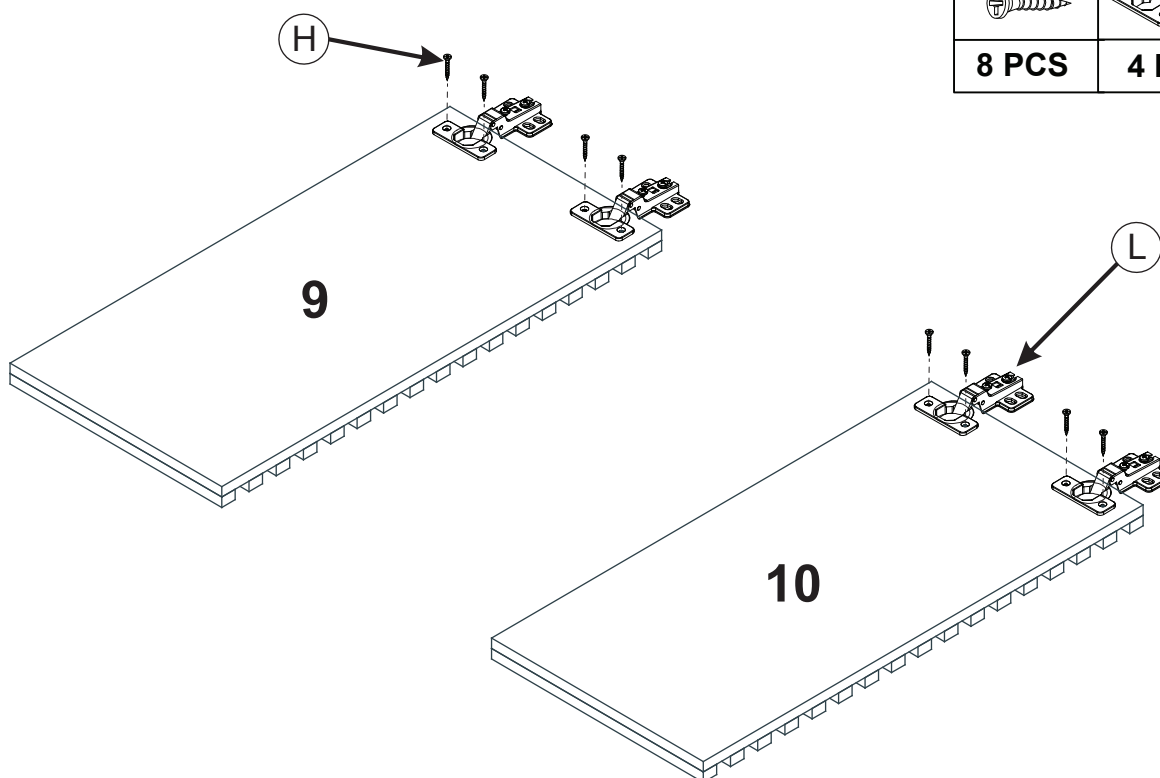
STEP 12 :



Q	
6 PCS	

REMARK!
SECURE BOTTOM PANELS WITH METAL PLATES

STEP 13 :



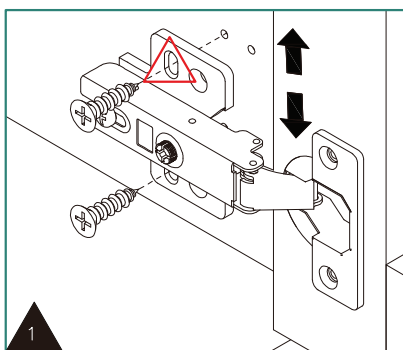
H	L
8 PCS	4 PCS

STEP 14 :

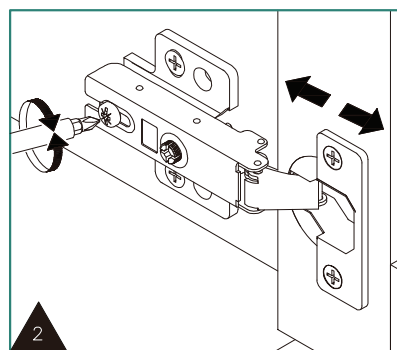
G



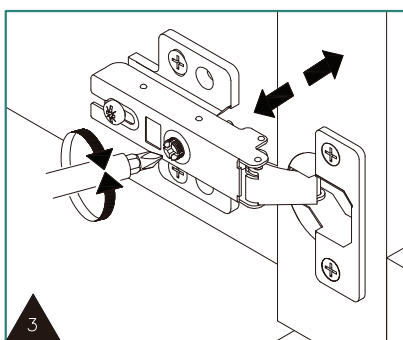
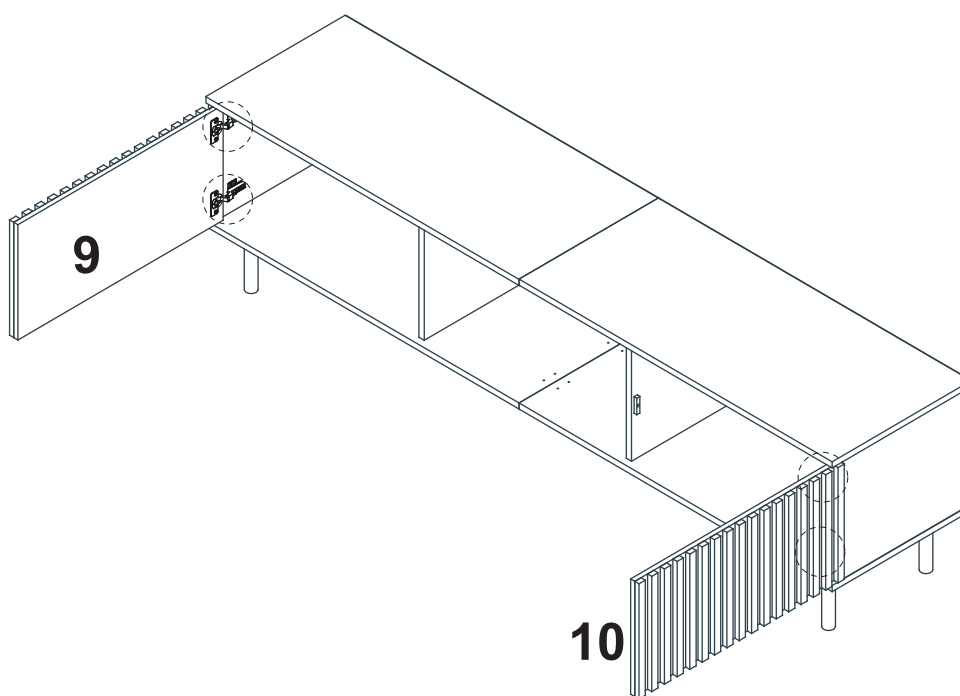
16 PCS



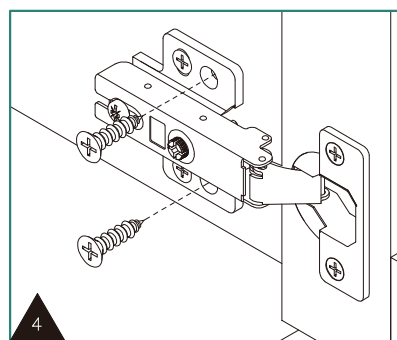
Use the "waist round hole" marked with a triangle to adjust the position of the door panel (ensure that the gap between the door panel and the upper and lower panels is consistent).



Use the screw at the back end of the hinge to adjust the front and back position of the door panel (ensure that the front of the door panel is in the same plane as the upper and lower panels).

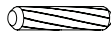


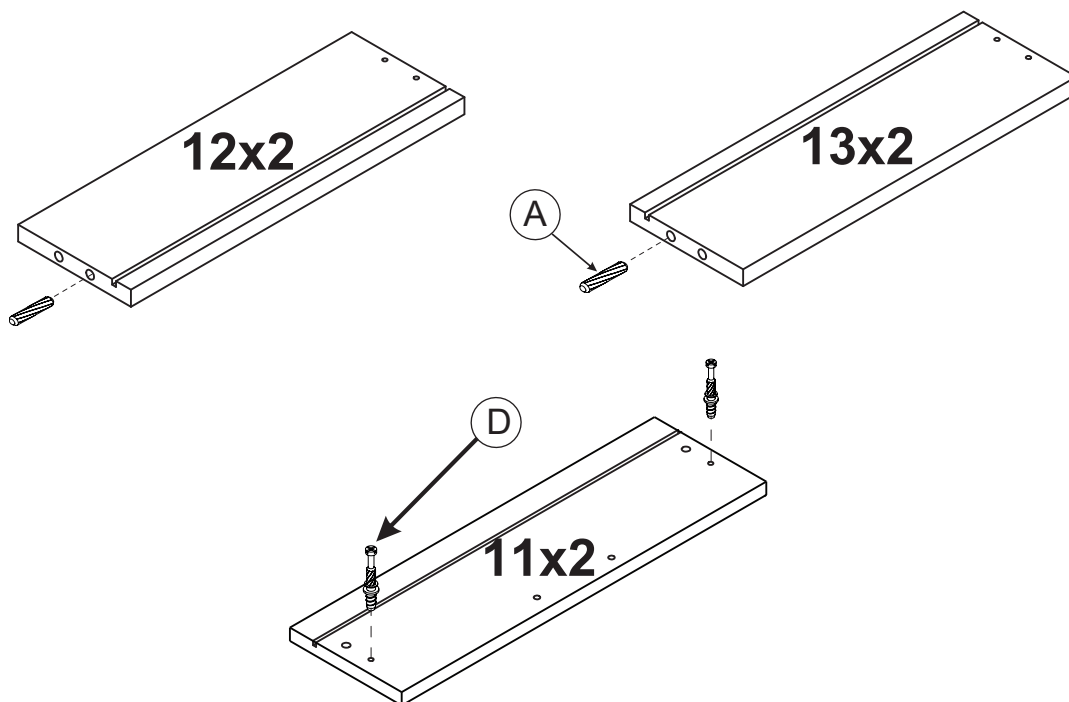
Use the screw at the front end of the hinge to adjust the left and right position of the door panel (ensure that the left and right sides of the door panel are in the same plane as the upper and lower panels).



After completing these three steps, secure the other two screws on the hinge.

STEP 15 :

D	A
	
4 PCS	4 PCS

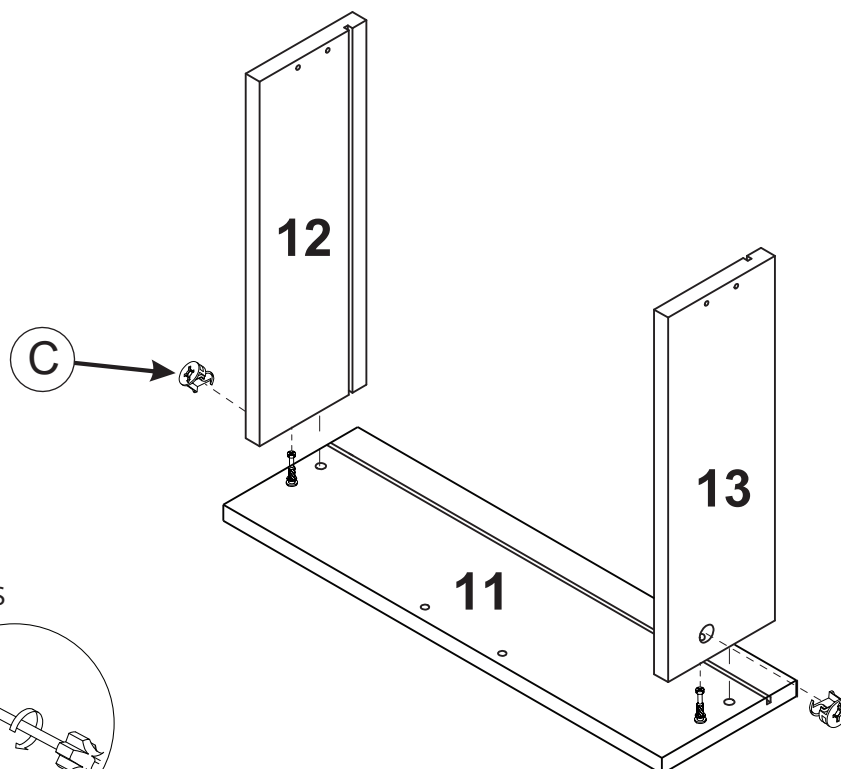


STEP 16 :

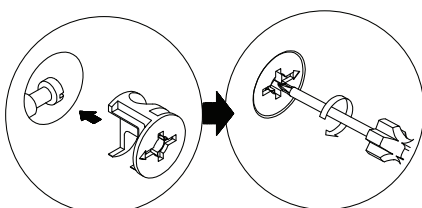
x2

C

4 PCS

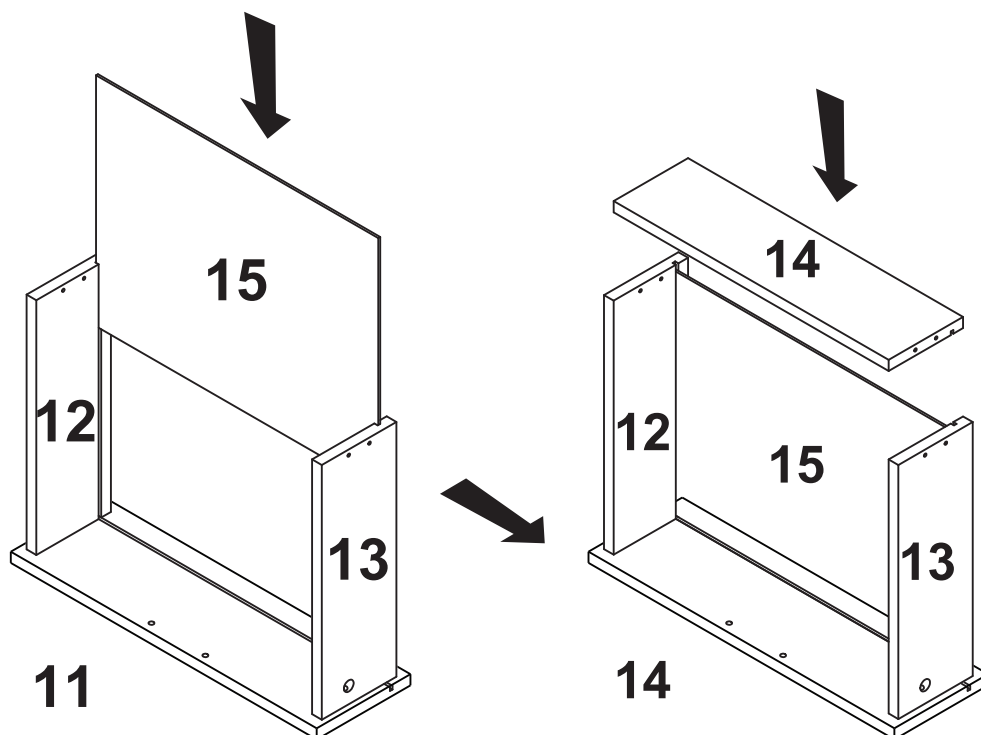


REMARK!
TIGHTEN BOTH SIDES



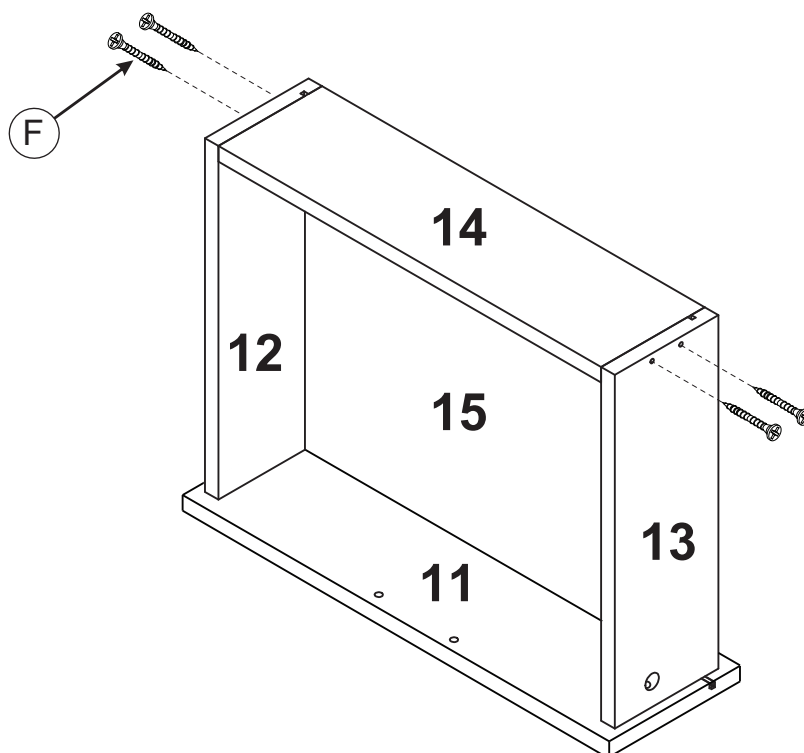
STEP 17 :

x2

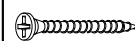


STEP 18 :

x2



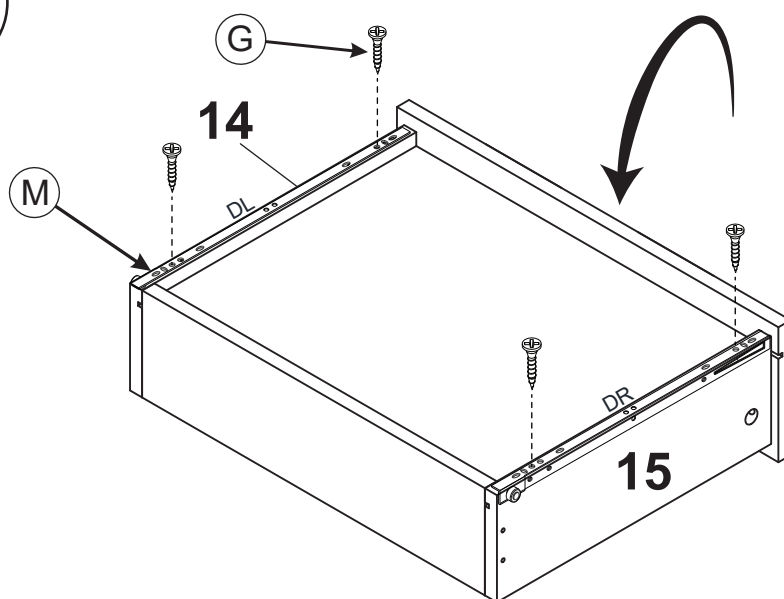
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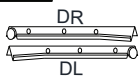
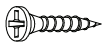


8 PCS

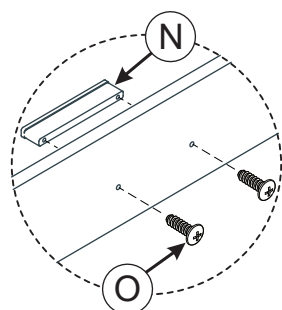
STEP 19 :

x2

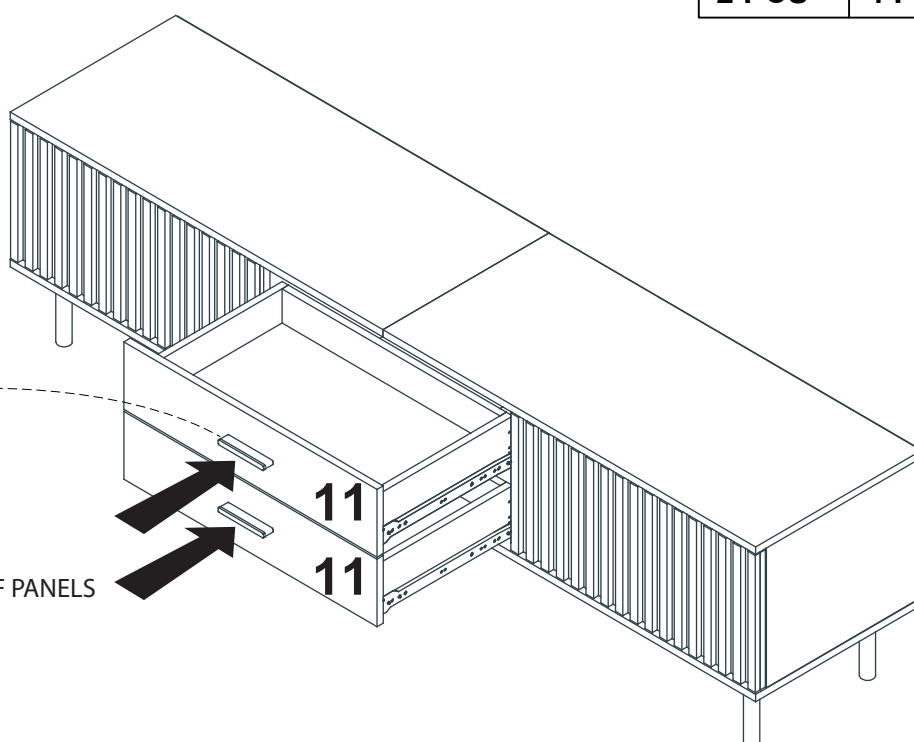


M	G
 DR DL	
2 SETS	8 PCS

STEP 20 :



REMARK!
PLACE ON THE CENTRE OF PANELS



N	O
	
2 PCS	4 PCS

STEP 21 :

