

# INSTRUCTION MANUAL

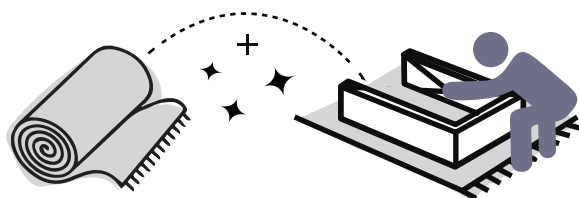
## TOOLS REQUIRED



**SLOTTED  
SCREWDRIVER**



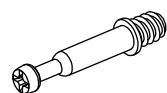
**PHILLIPS  
SCREWDRIVER**



## HARDWARE

**A**

Cam bolt



M6x35mm

46PCS

**B**

Cam lock



M15x10mm

46PCS

**C**

Wooden dowel

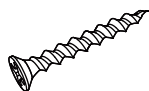


M6x30mm

32PCS

**D**

Screw



M4x40mm

8PCS

**E**

Bolt



M6x20mm

4PCS

**F**

Guide veneer

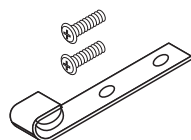


M4x14mm

4PCS

**G**

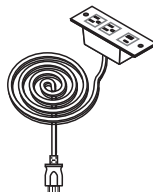
Iron hook



4PCS

**H**

Power strip



1PC

**J**

Screw

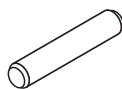


M4x14mm

2PCS

**K**

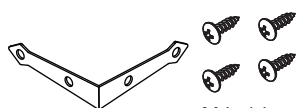
Shelf bracket



16PCS

**L**

Anti collision pad

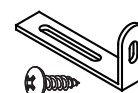


M4x14mm

2PCS

**M**

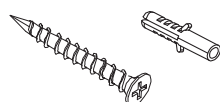
Anti dumping film



2PCS

**N**

Sleeve anchor



2PCS

**P**

Corner brace



M3x16mm

12PCS

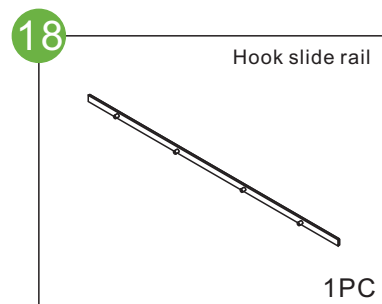
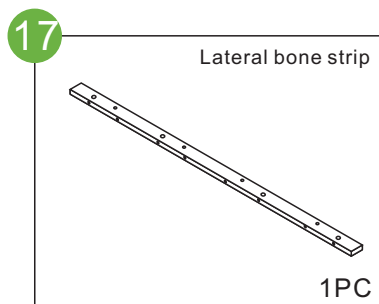
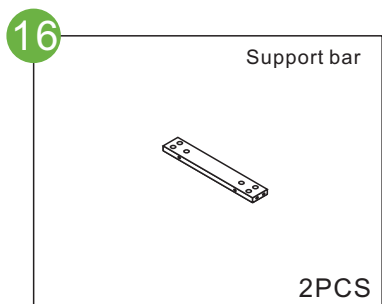
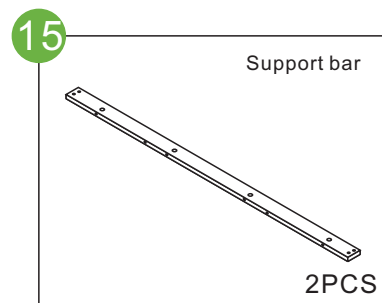
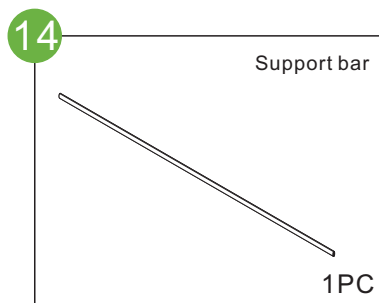
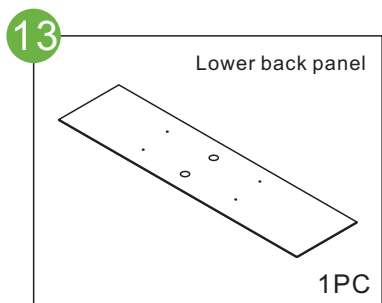
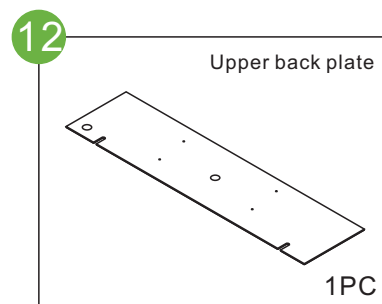
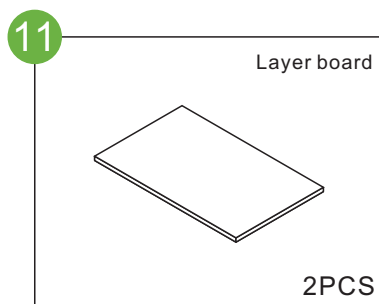
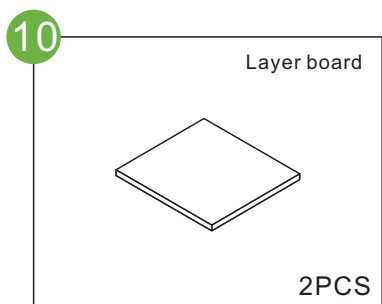
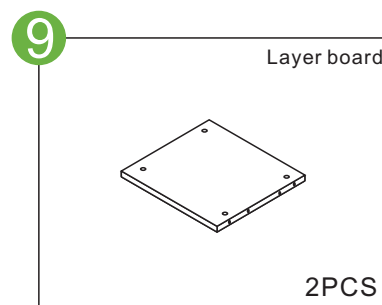
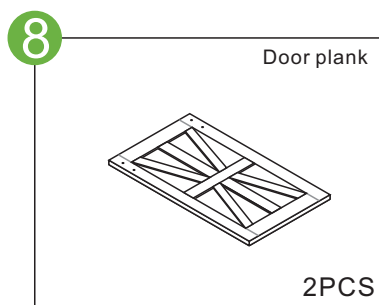
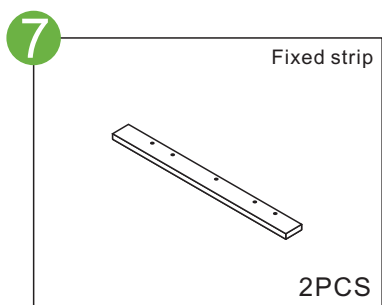
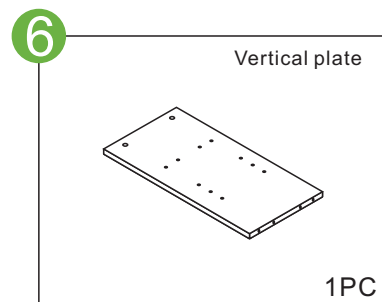
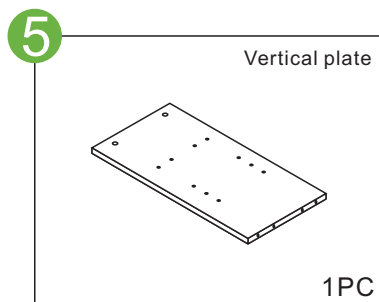
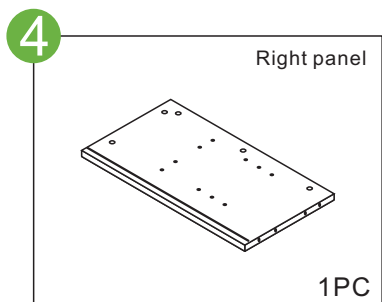
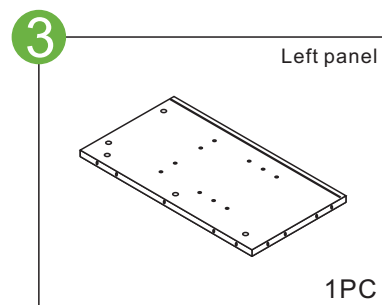
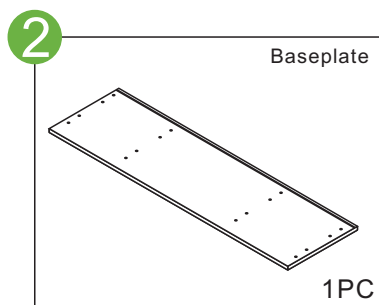
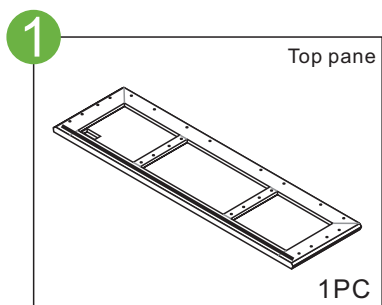
**Q**

Screw



8PCS

# PARTS

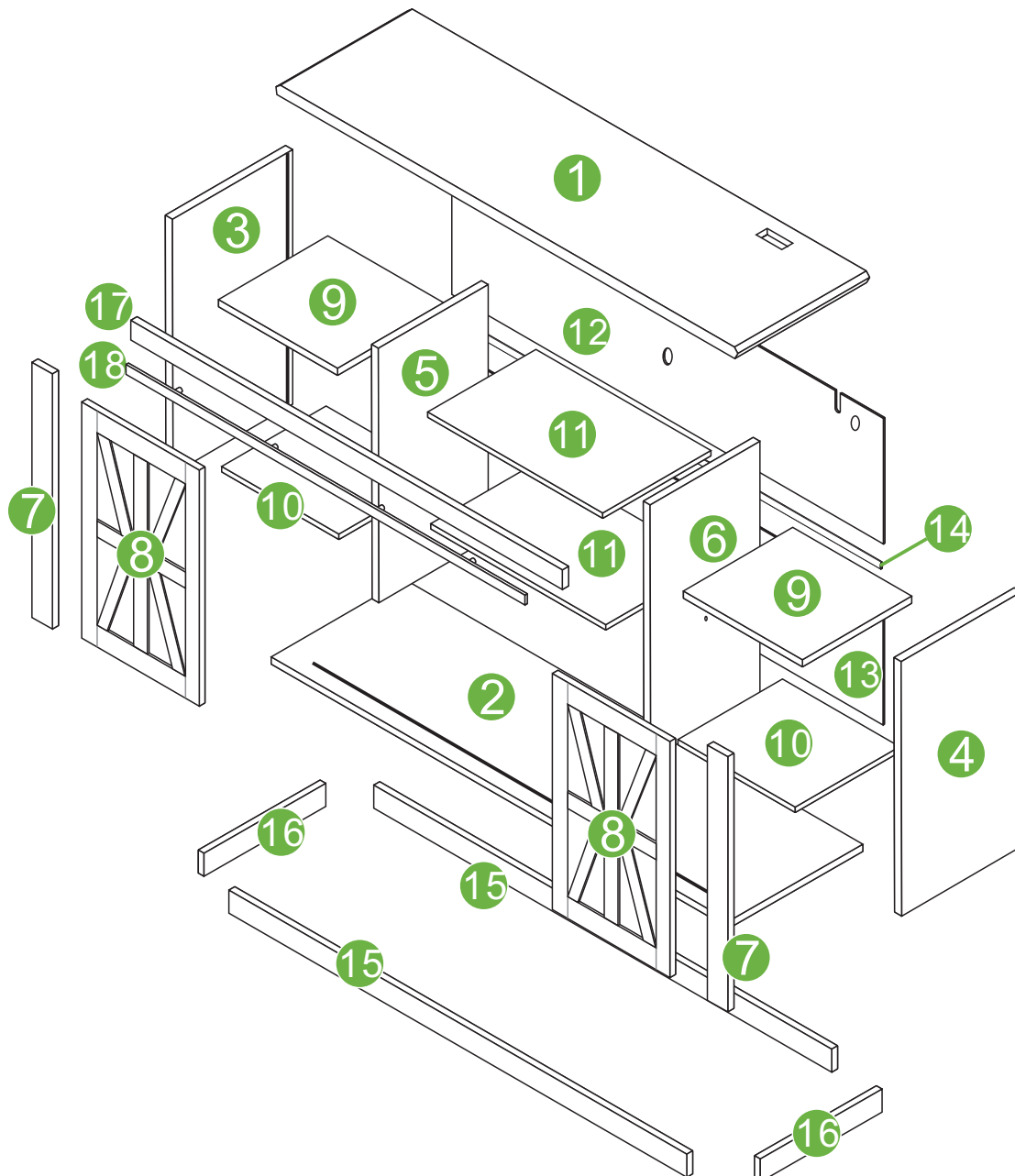


## ! NOTICE

Please retain these instructions for future reference.

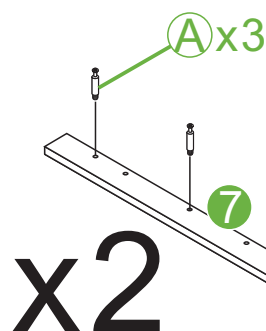
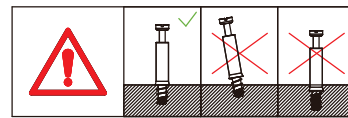
- Make sure that all screws are tightened. Check these regularly. Do not overtighten the screws!
- Do not use or store this item in the proximity of open flame or flammable/combustible chemicals.
- If any parts are missing, broken, damaged, or worn, stop using this item until repairs are made and/or factory replacement parts are installed.
- When cleaning do not use any abrasive or caustic agents or hard brushes etc.
- Clean the surfaces with a damp, lint-free cloth and wipe with a dry cloth.
- Carefully remove all packing material and discard it sorted. Make sure that you do not accidentally throw away mounting material.
- Any question or problem, please contact us freely!

## PRODUCT ASSEMBLY

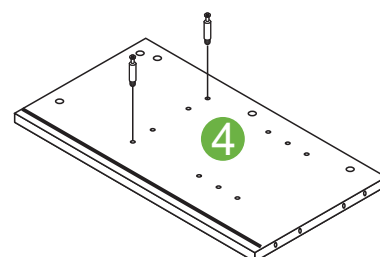
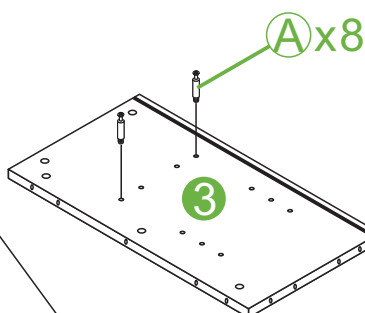
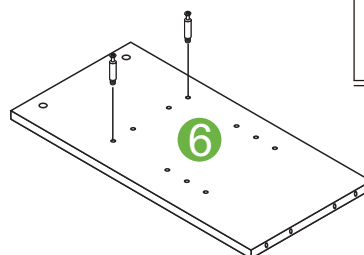
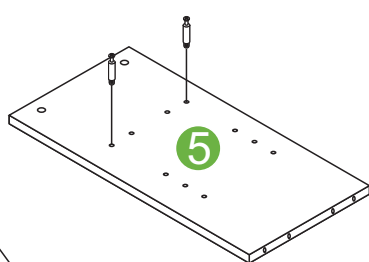


1

Please pay attention to the installation method



Install six cam bolts A onto the # 7 fixing strip,  
with three bolts per panel

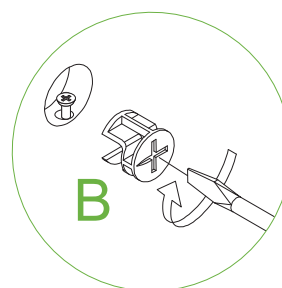
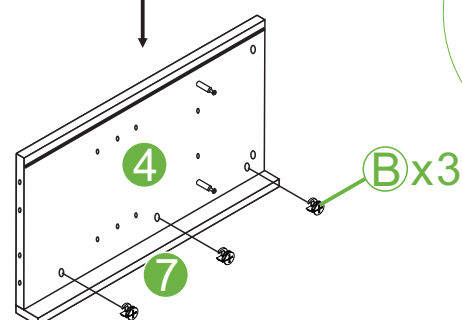
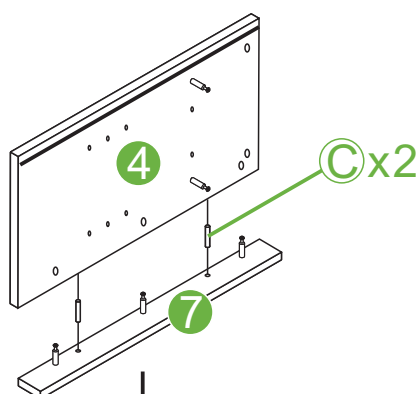
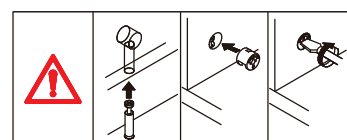
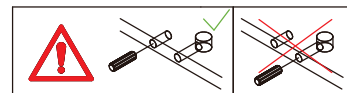


Install eight cam bolts A onto  
panels # 3, # 4, # 5, and # 6,  
with two bolts per panel

Ax14

2

Please pay attention to the installation method

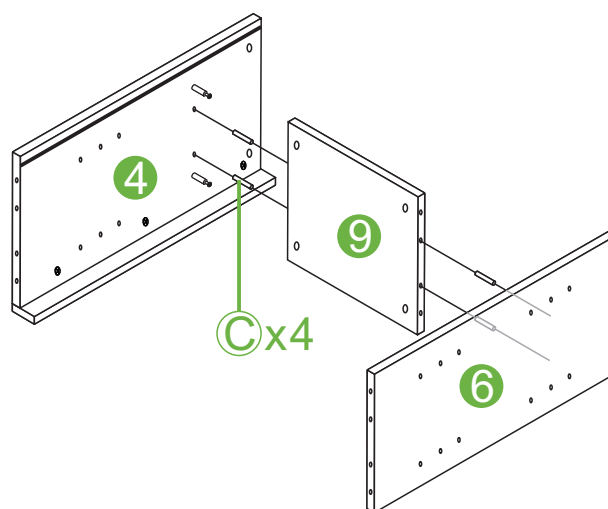


Bx3

Cx2

Use two wooden dowels C to connect the # 4 panel to the # 7 fixing strip  
and secure it with three cam locks B

3

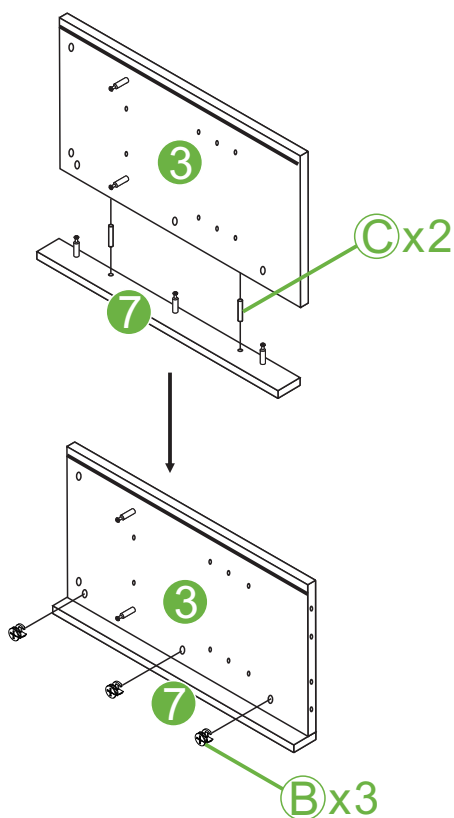


Insert four wooden dowels C into the # 9 layer board and connect the # 4 # 6 panels



Cx4

4



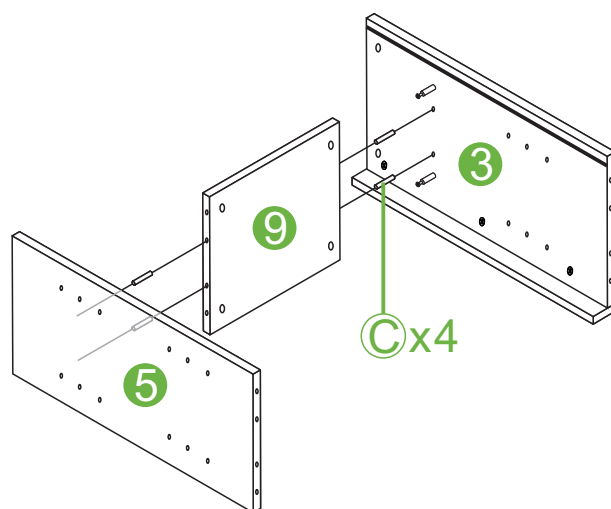
Bx3



Cx2

Use two wooden dowels C to connect the # 3 panel to the # 7 fixing strip and secure it with three cam locks B

5

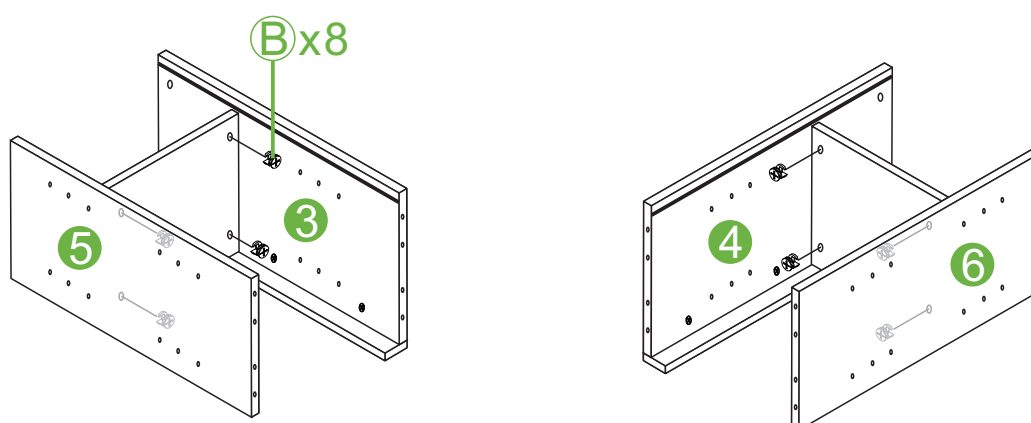


Insert four wooden dowels C into the # 9 layer board and connect the # 3 # 5 panels



C x 4

6

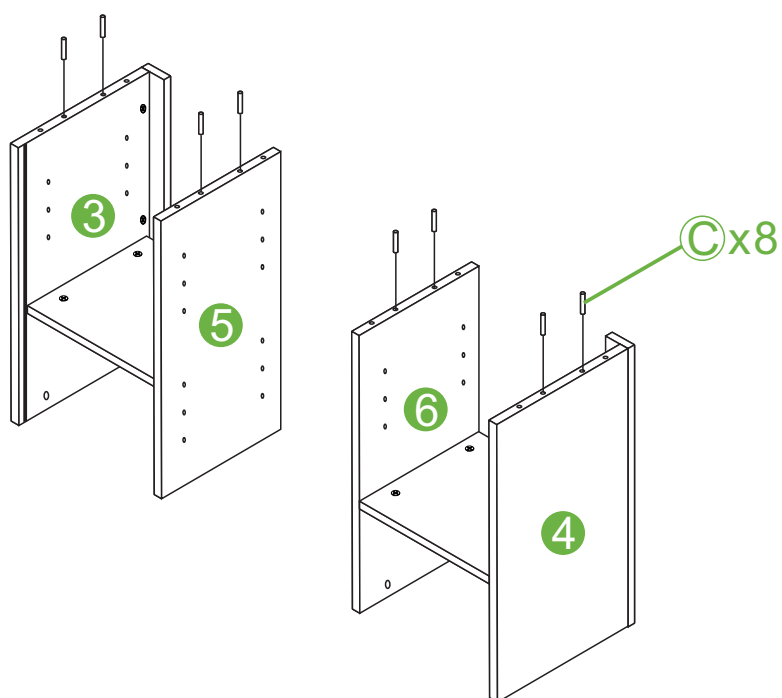


As shown in the figure  
Fix two frames with eight cam locks B, one frame with four locks



B x 8

7

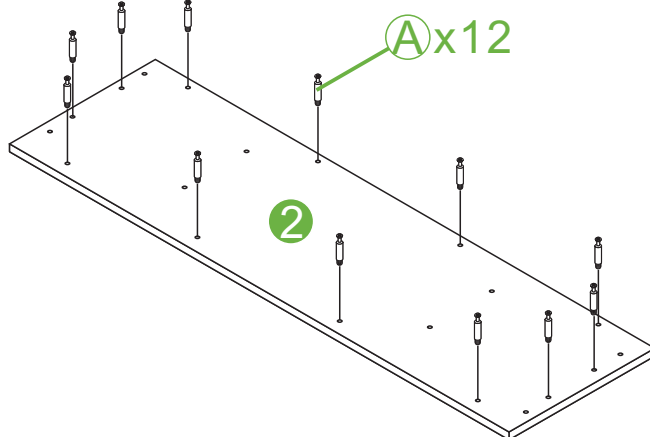


As shown in the figure  
Insert eight wooden tenons C into two frames, with four tenons per frame



Cx8

8



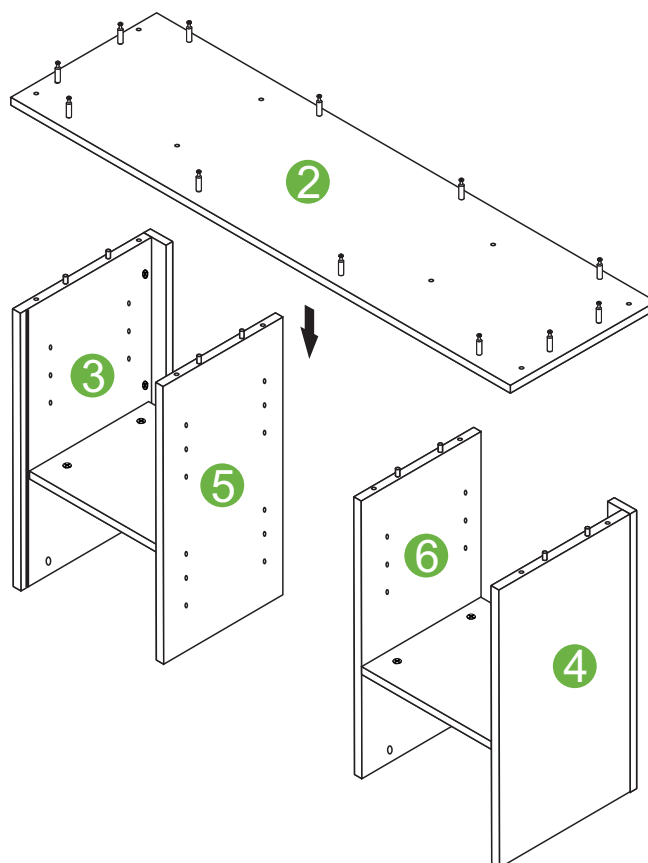
Insert twelve cam bolts A into the # 2 base plate



Ax12

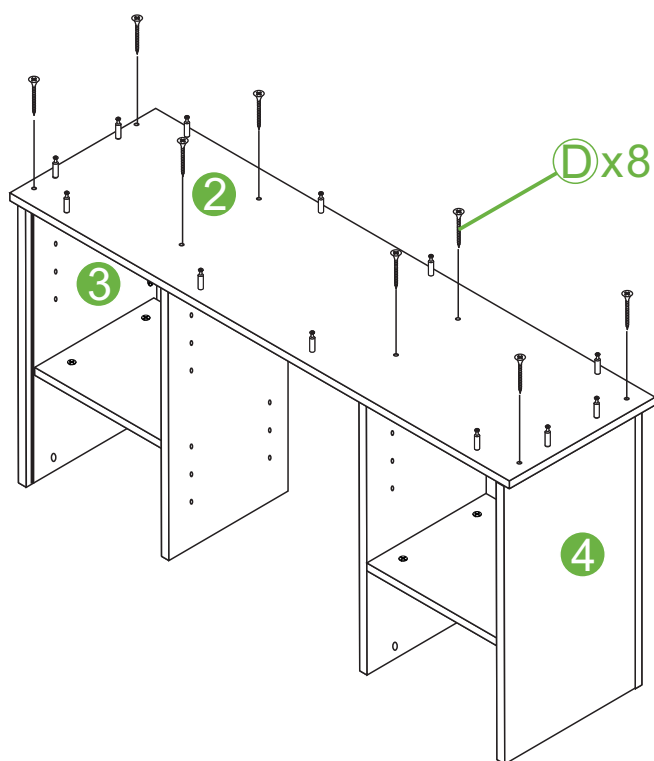


9

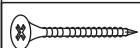


Connect the # 2 baseplate to two frames as shown in the figure

10

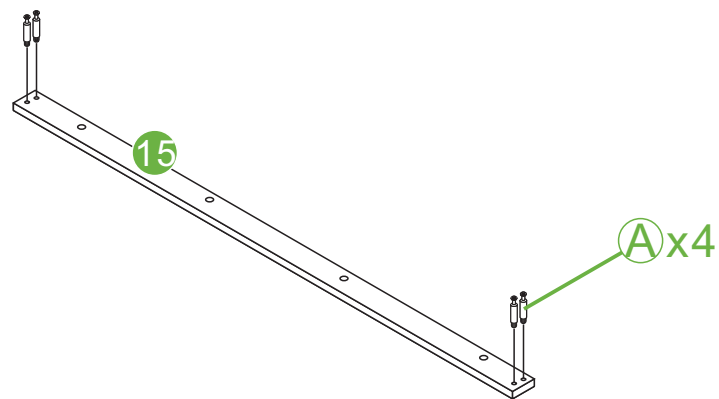


Fix with eight screws D



D x 8

11

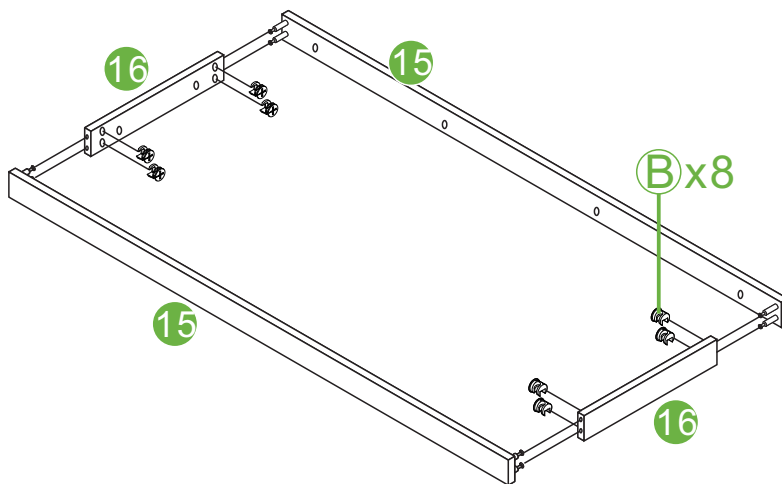


x2

Insert eight cam bolts A into the # 15 support bar, four each

 Ax8

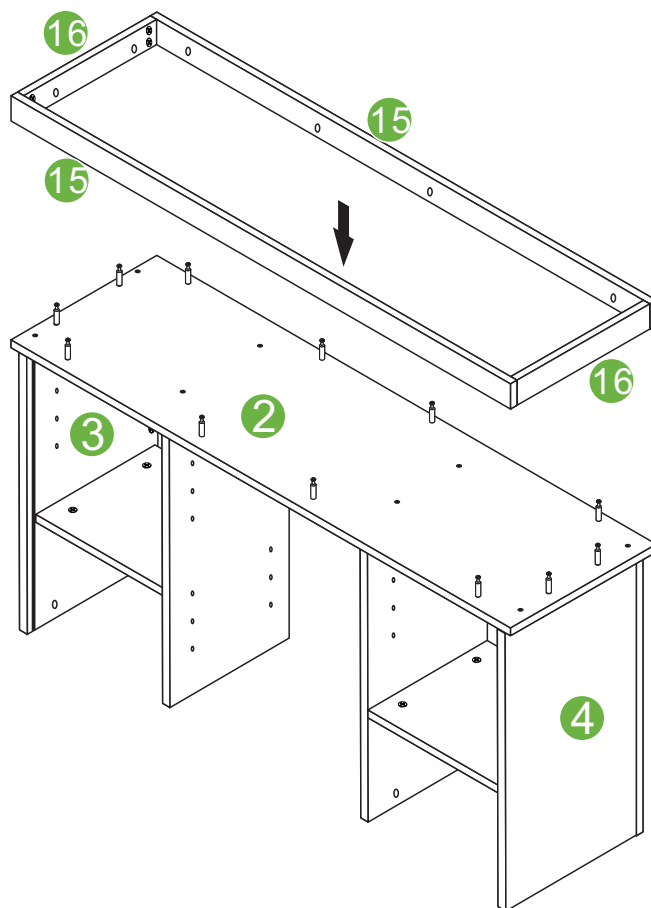
12



Connect the # 15 support rod to the # 16 support rod and secure them with eight cam locks B. Four on each side

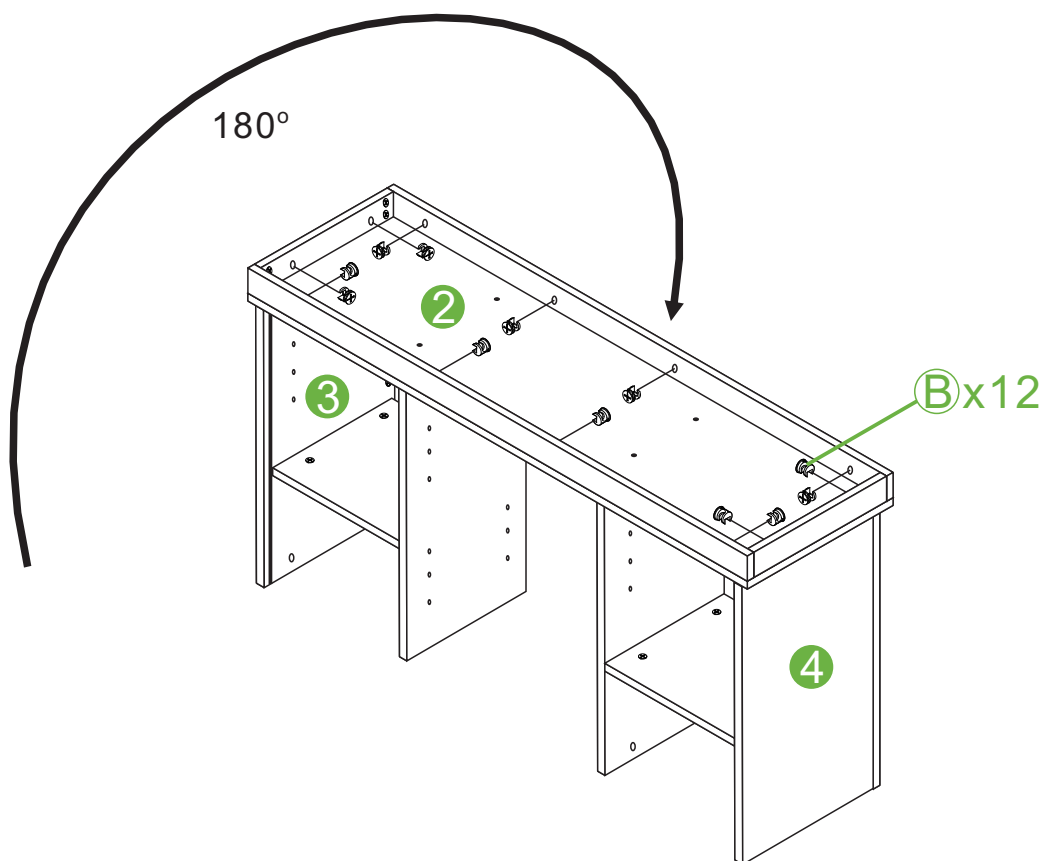
 Bx8

13



Connect the frame to the # 2 base plate

14

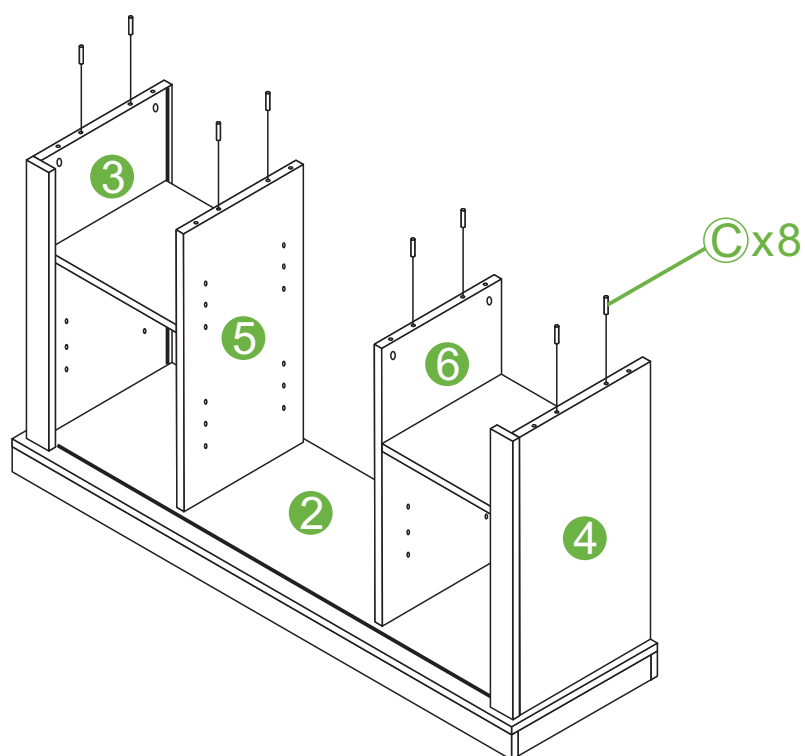


Fix the frame with twelve cam locks B and flip it 180 degrees



Bx12

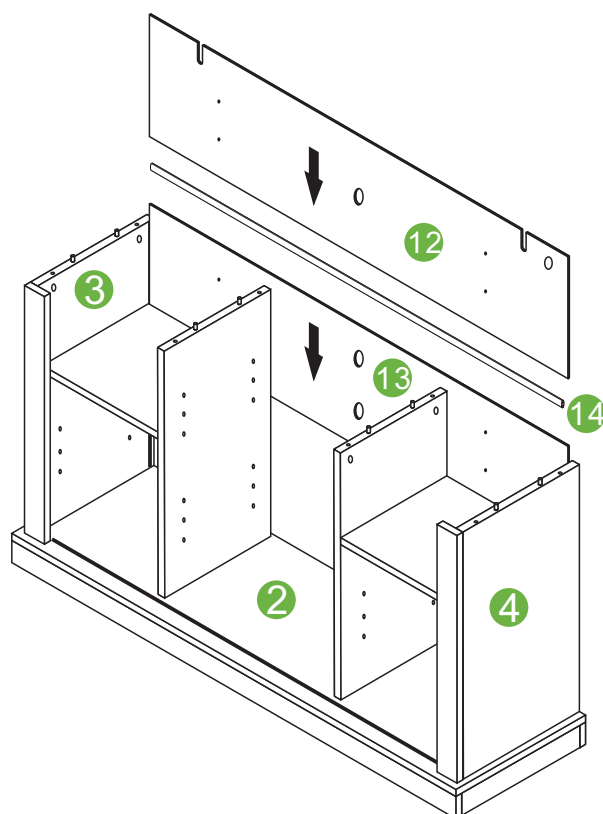
15



As shown in the figure  
Insert eight wooden dowels C into the frame

 Cx8

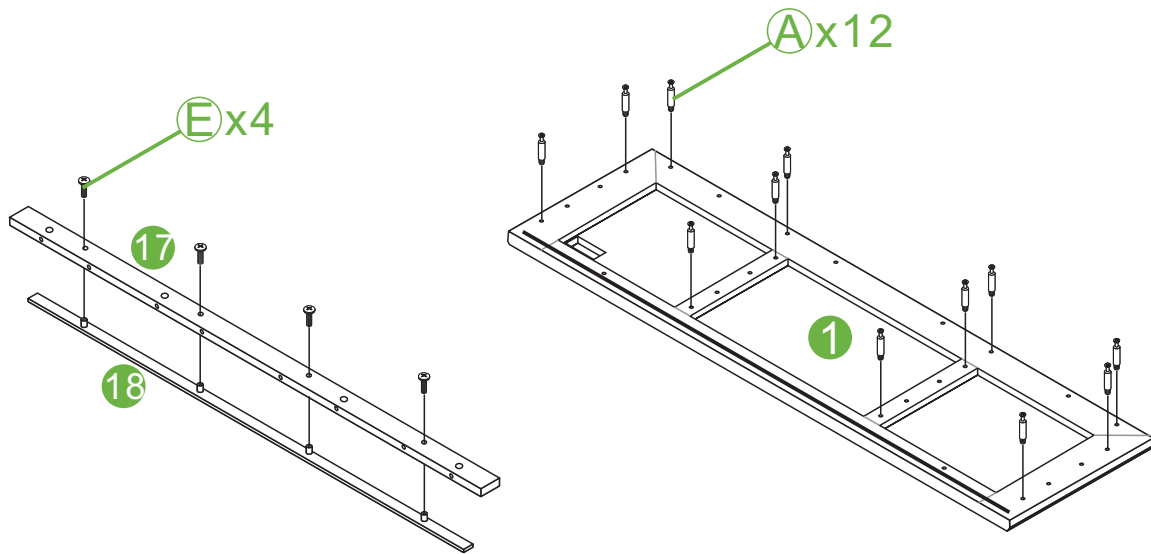
16



Insert panels # 13 # 14 # 12 in sequence

17

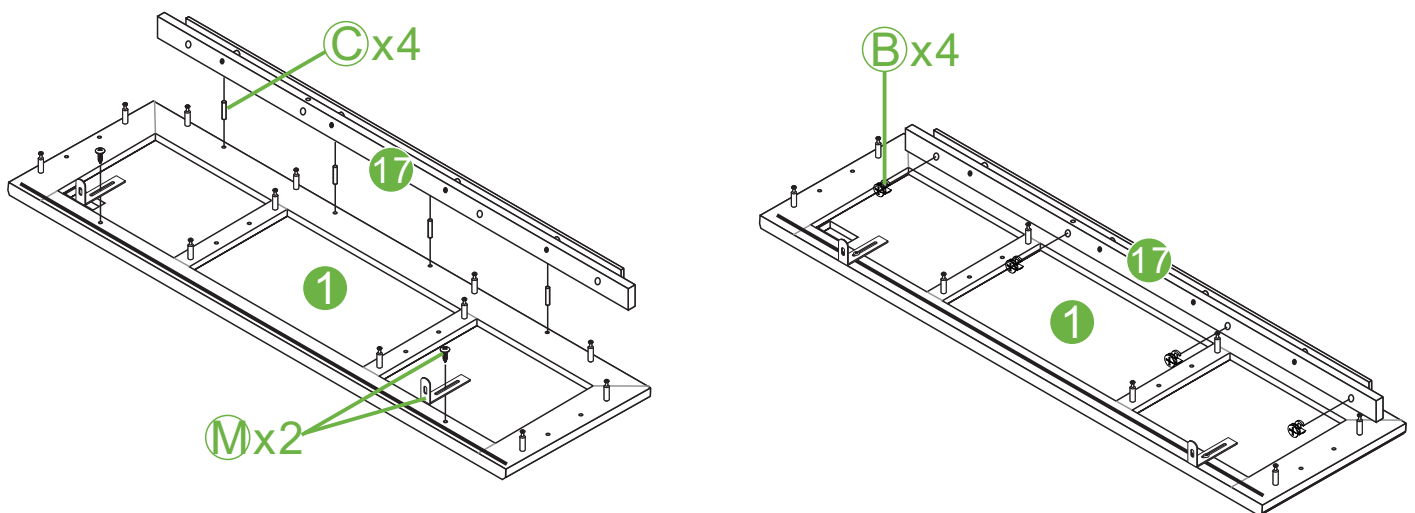
Insert twelve cam bolts A into the corresponding positions



Connect panel # 17 to part # 18 and secure with four bolts E

	Ax12
	Ex4

18

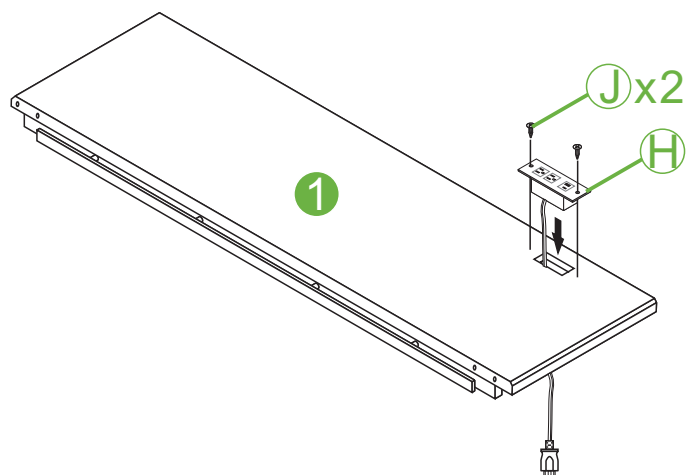


As shown in the figure

Firstly, use screw M to install the two parts M onto the # 1 top plate, then insert four wooden tenons C into the # 1 top plate to connect the # 17 panel, and finally fix it with four cam locks B

	Bx4
	Cx4
	Mx2

19



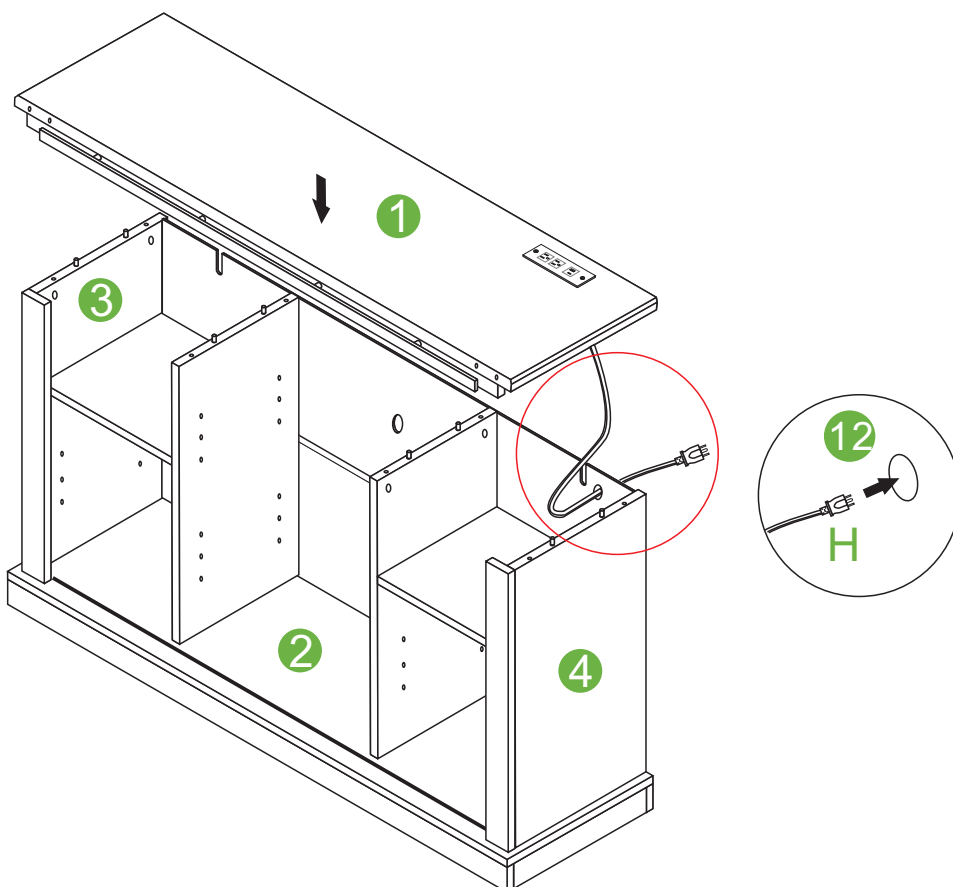
Hx1



Jx2

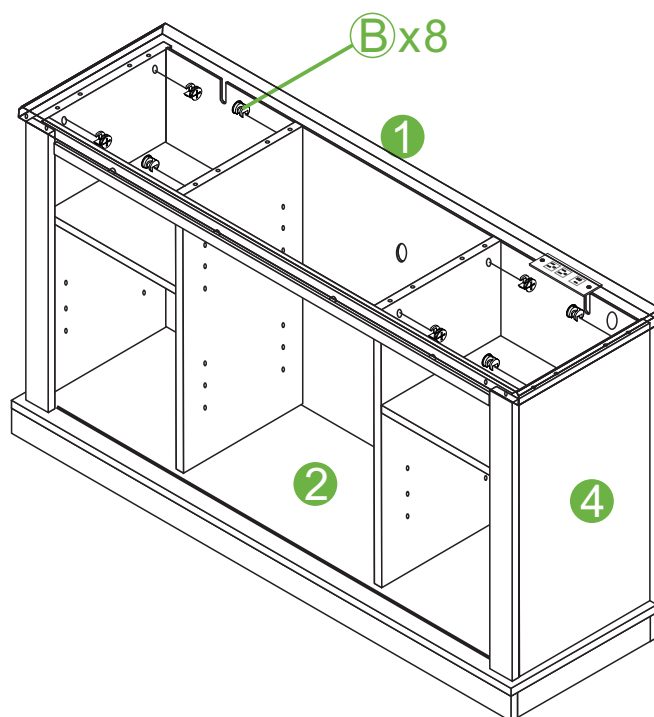
Insert the power cord H into the # 1 top plate and secure it with two screws J

20



Connect the top plate # 1 to the frame and unplug the plug from the hole

21



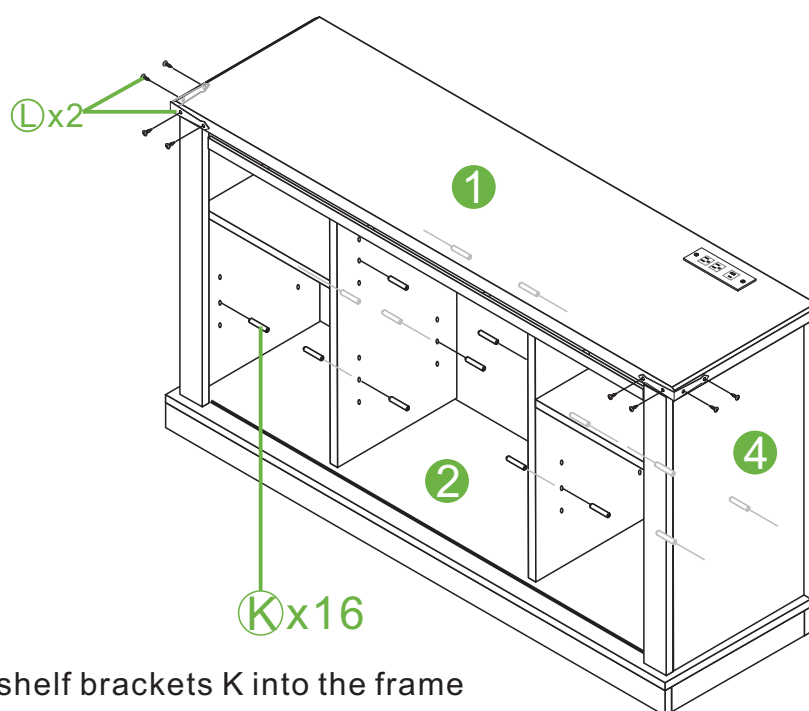
Fix with eight cam locks B



Bx8

22

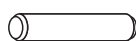
Install two crash pads L onto the # 1 top plate and secure them with eight screws L. One crash pad has four screws



Insert sixteen shelf brackets K into the frame

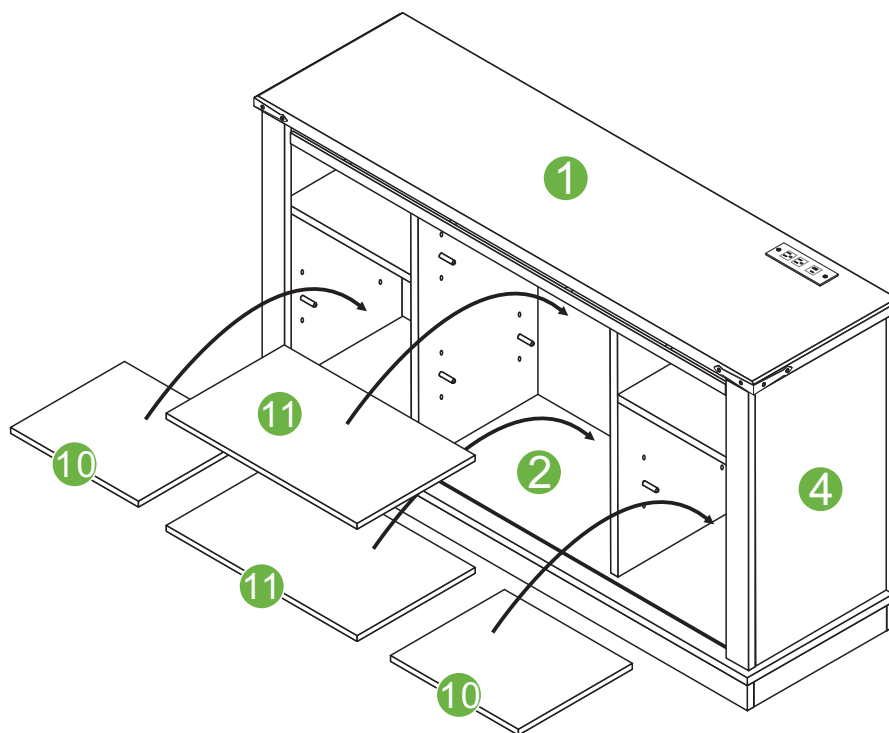


Lx2



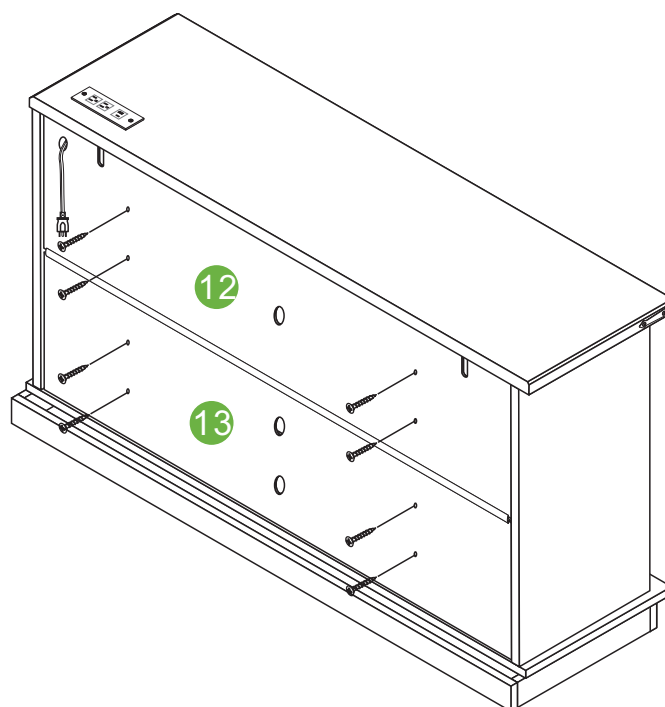
Kx16

23



As shown in the figure  
Place the #10 # 11 layer board onto the bracket

24



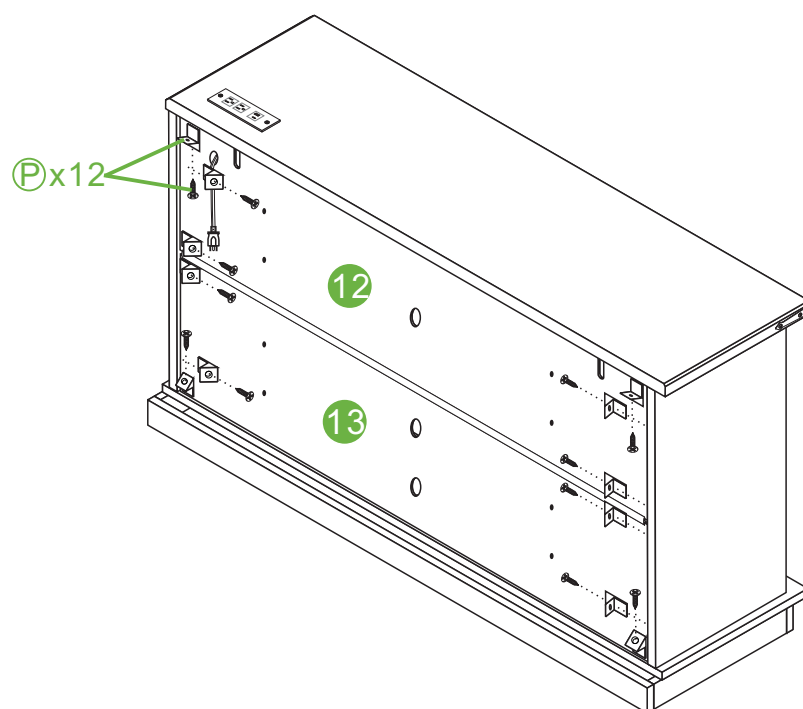
Fix with eight screws Q



Qx8



25

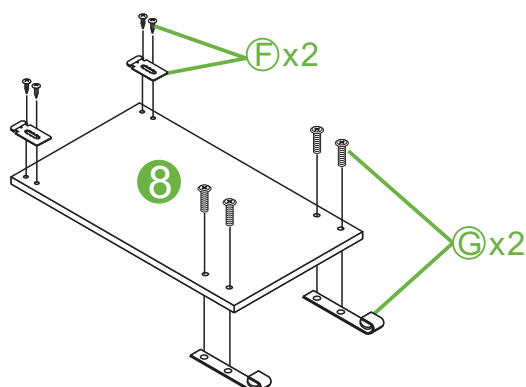


As shown in the figure  
Install twelve corner brackets P onto the # 12 # 13 backplate with screws P,  
one corner bracket and one screw



P x 12

26



x2

Install two guide veneer F onto the # 8 door panel using four screws F,  
one guide veneer with two screws  
Install two hooks G onto the # 8 door panel using four bolts G,  
with one hook using two bolts

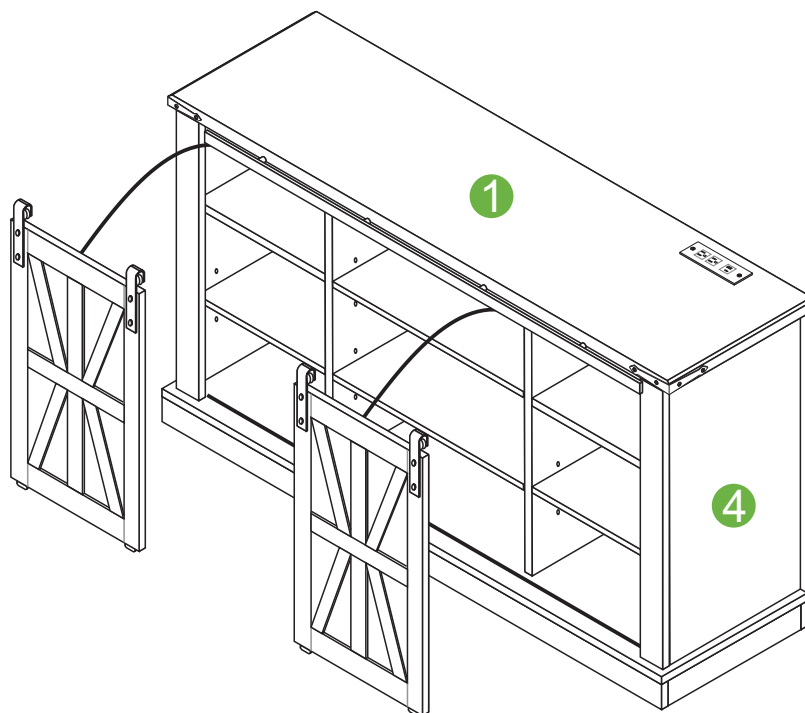


F x 4



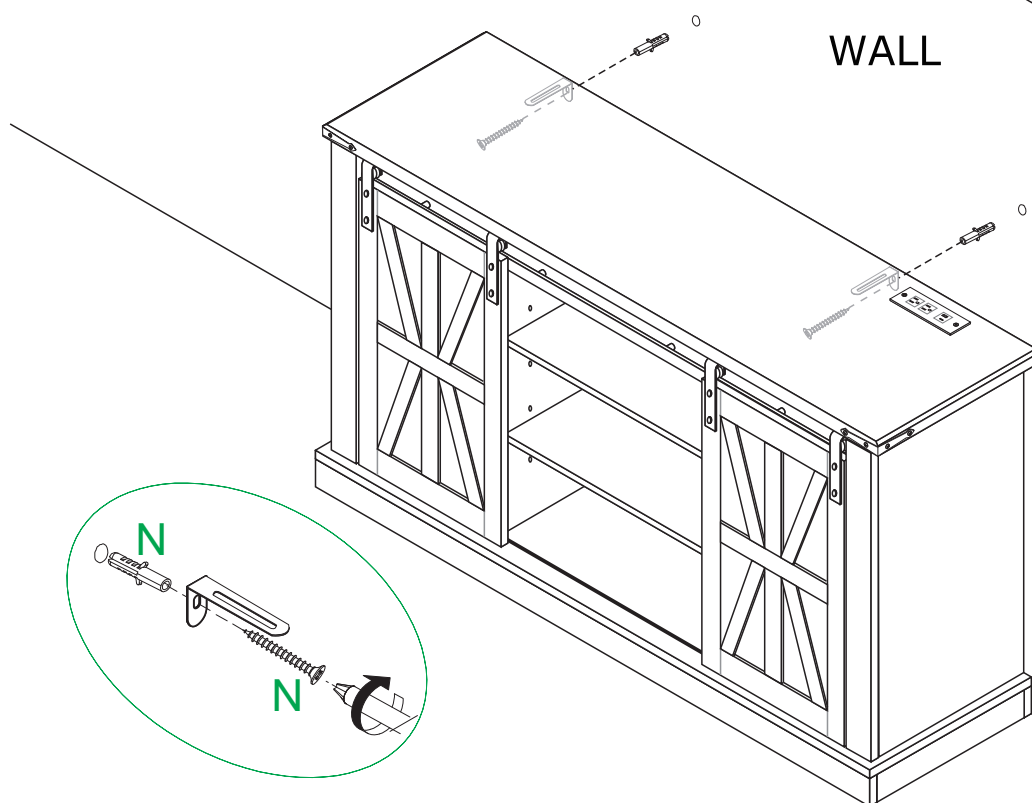
G x 4

27



As shown in the figure  
Install the # 8 door panel according to the sliding rail position

28



Drill one hole in the wall then insert anchor sleeve N into the hole ,  
secure the anti-dumping kit to the wall with screw

