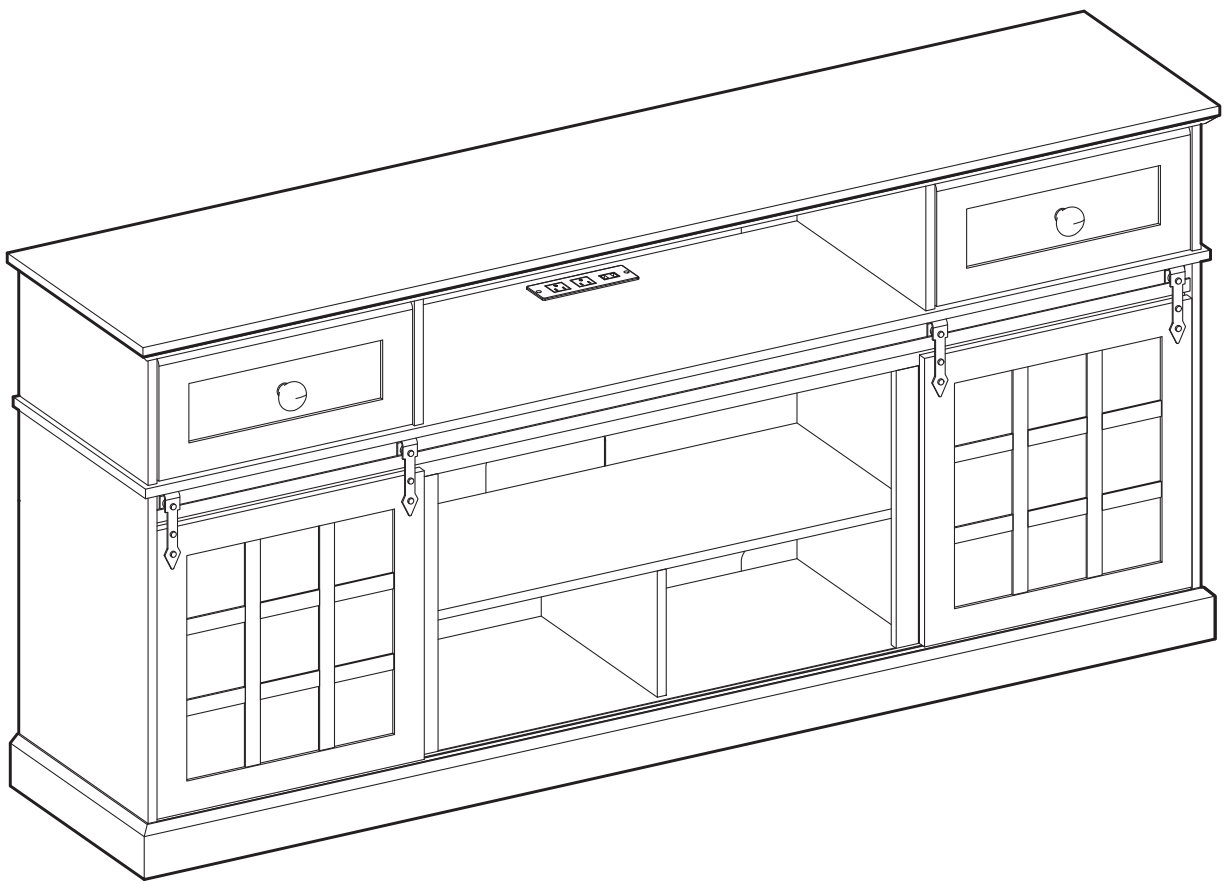
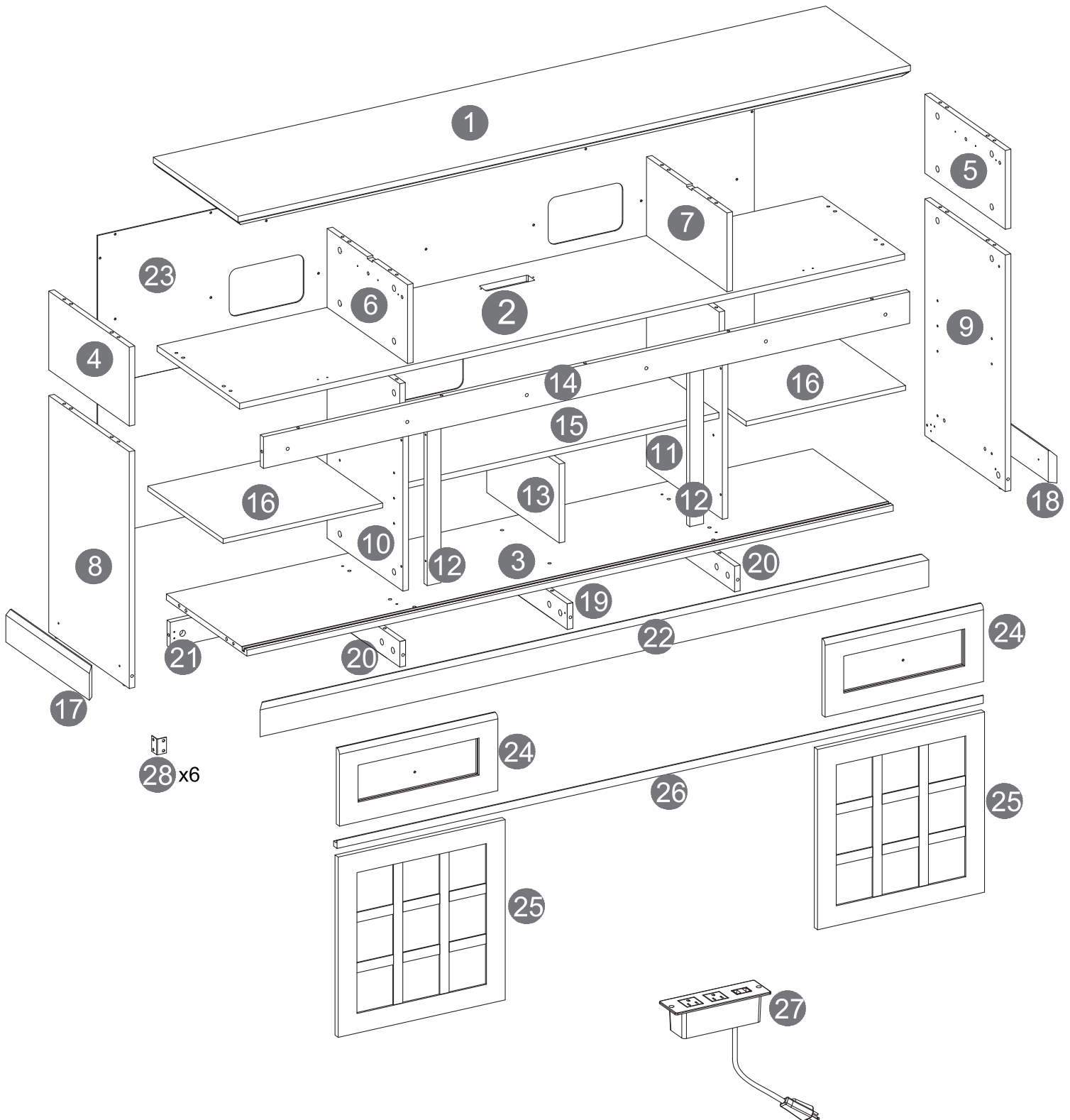


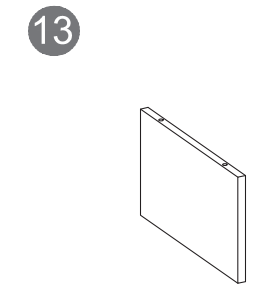
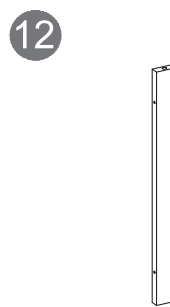
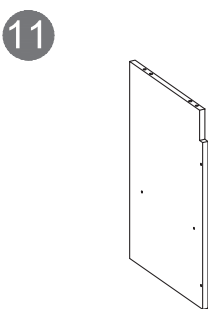
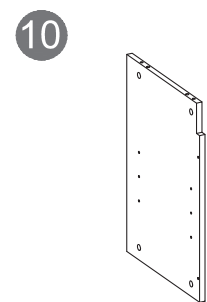
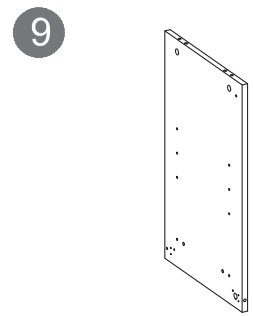
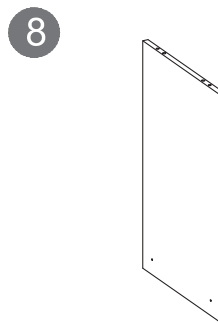
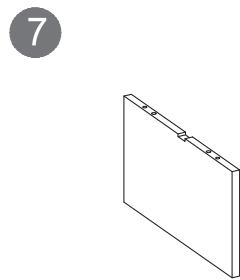
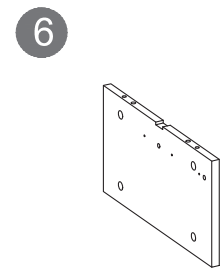
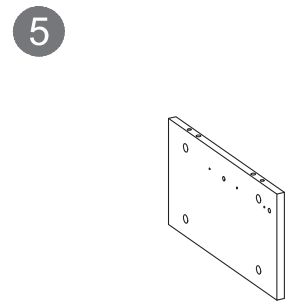
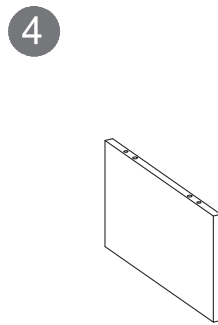
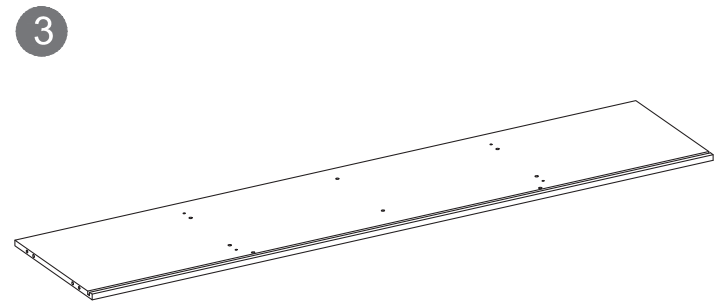
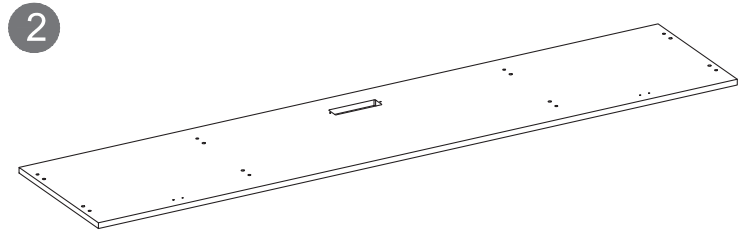
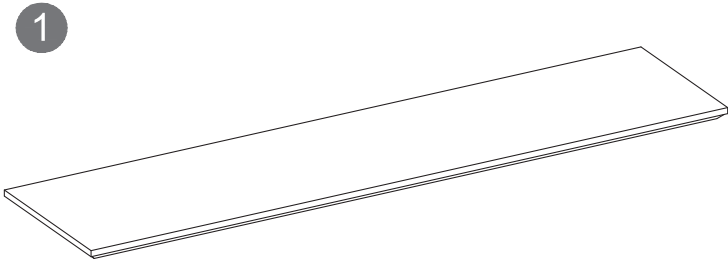
Installation & Assembly



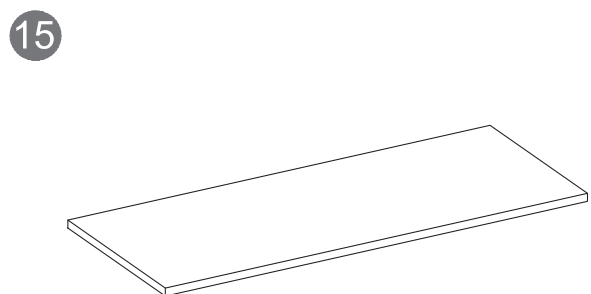
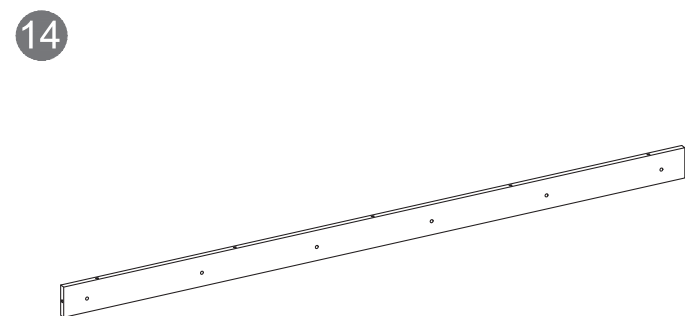
ASSEMBLY STRUCTURE REFERENCE DIAGRAM



PARTS

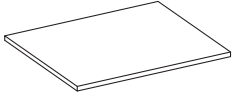


X 2



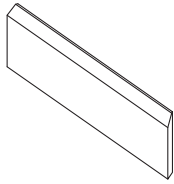
PARTS

16

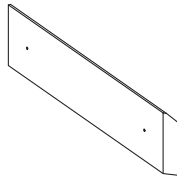


X 2

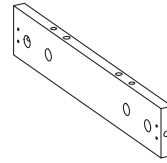
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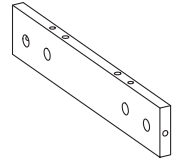
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19

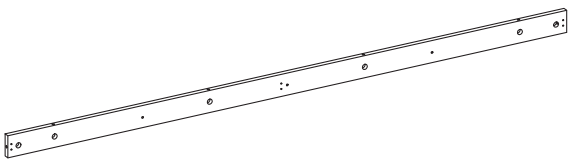


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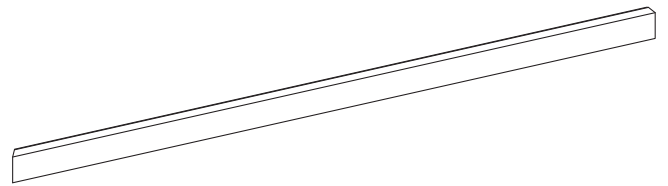


X 2

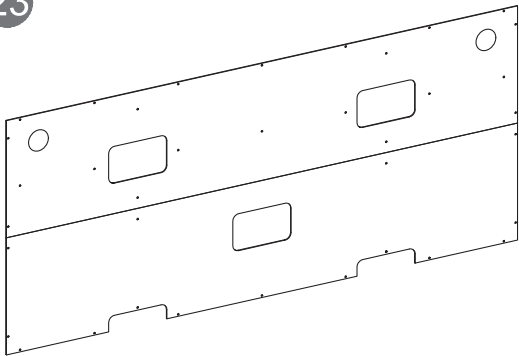
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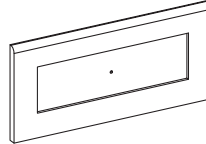
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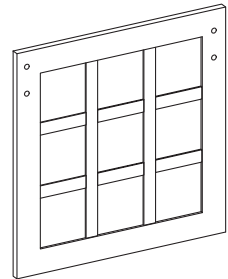
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24



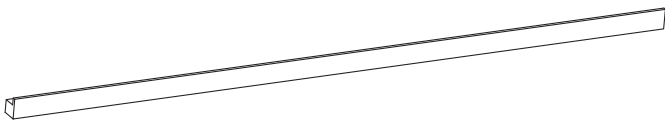
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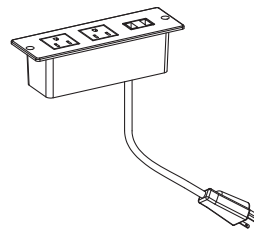
X 2

X 2

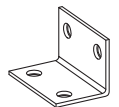
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27

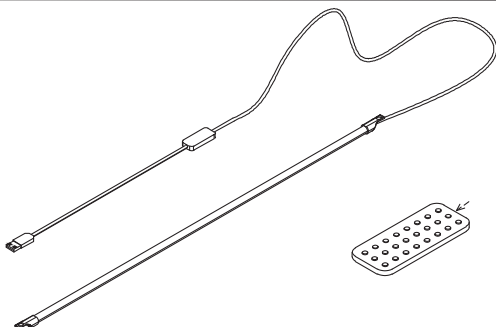


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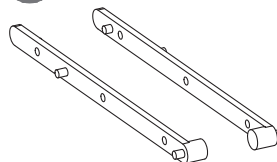


X 6

30



29



X 2

PARTS

A



Ø6x80mm
X 8PCS

B



Ø6x40mm
X 43 PCS

C



Ø15x10mm
X 59 PCS

D



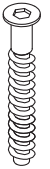
Ø8x40mm
X 38 PCS

E



M3x14mm
X 14 PCS

F



M5x40mm
X 4 PCS

G



M4x25mm
X 4 PCS

H



M6x20mm
X 6 PCS

I



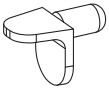
M6x10mm
X 8 PCS

J



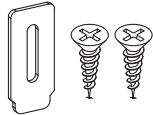
M3.5x14mm
X 63 PCS

K



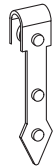
Ø5
X 12 PCS

M



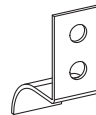
M4x12mm
X 4 PCS

N



X 4 PCS

O



X 4 PCS

P



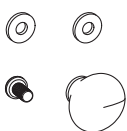
X 2 PCS

Q



M3x18mm
X 12 PCS

R



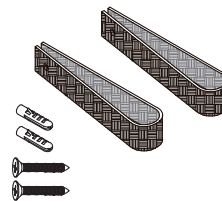
M4x10mm
X 2 PCS

S



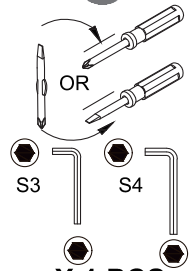
Ø12x4mm
X 10 PCS

T



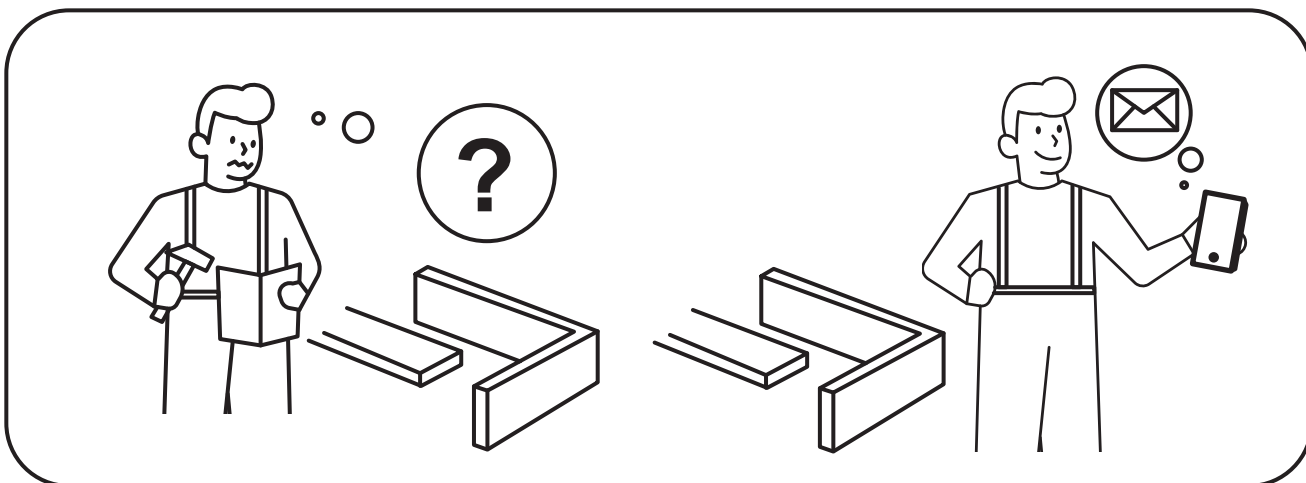
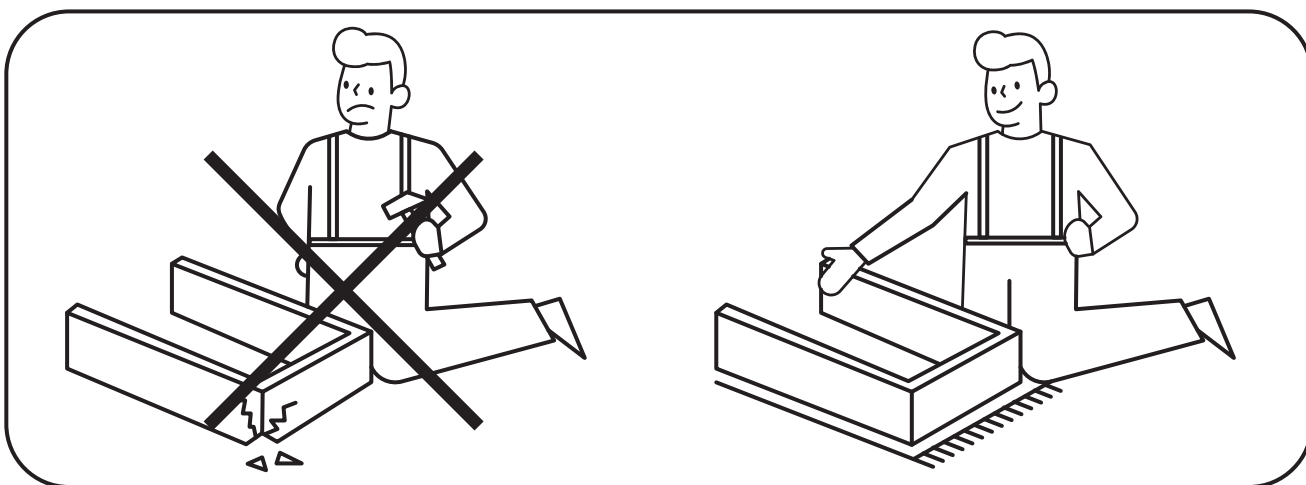
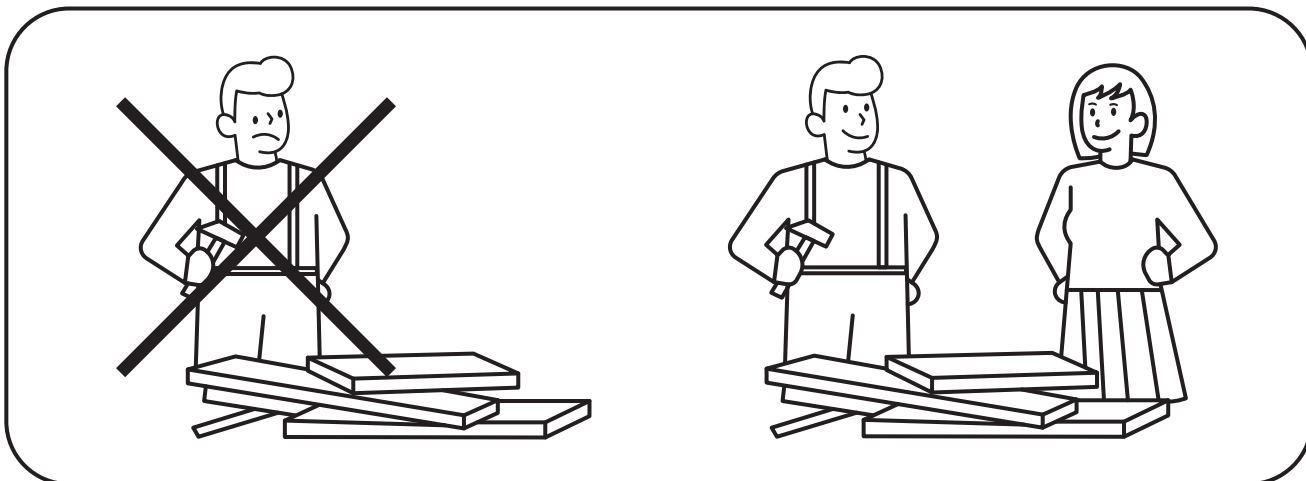
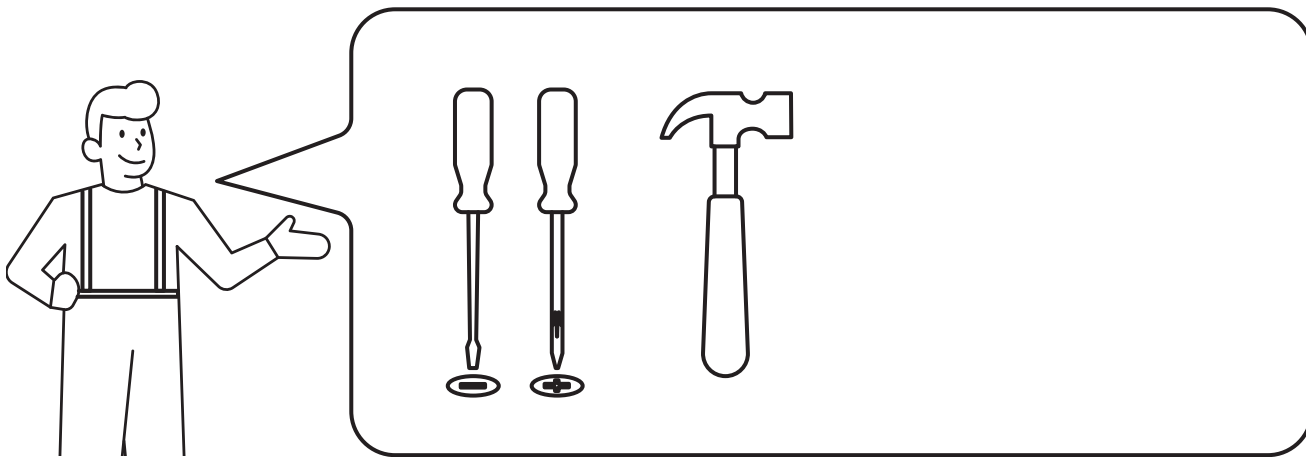
X 1 PCS

U

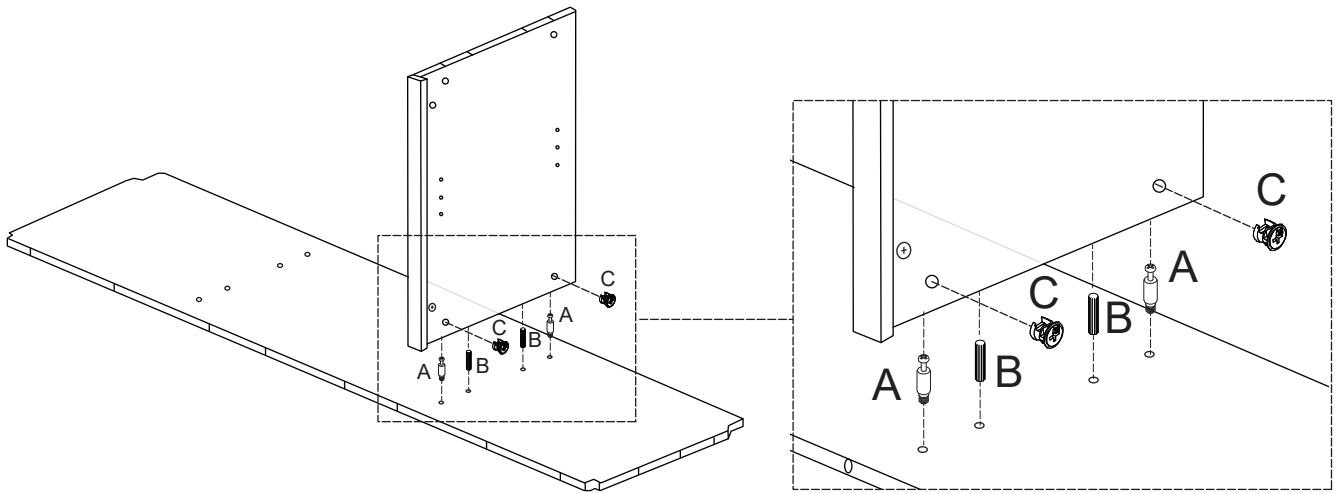


X 1 PCS

The hardware quantities listed above are required for proper assembly. Some extra hardware may also have been included.

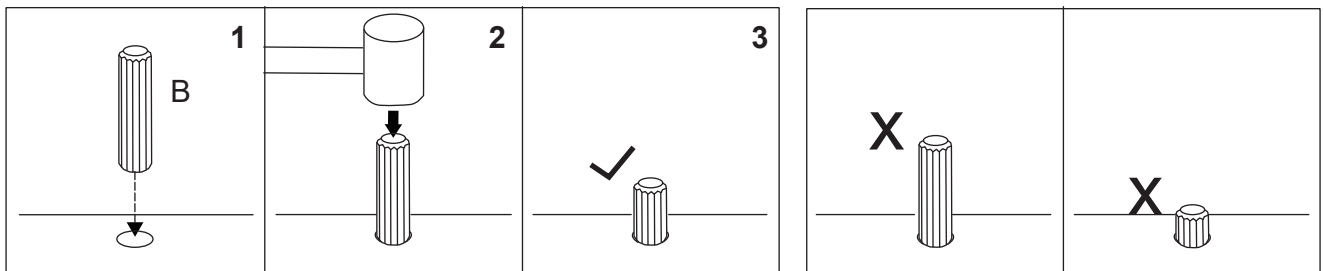


How to work the Knock Down (kd) assembly system

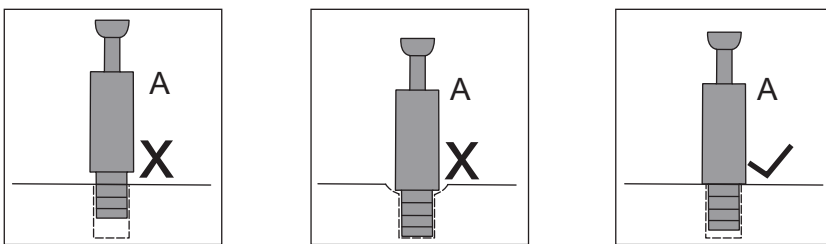


How to install Wood Dowel

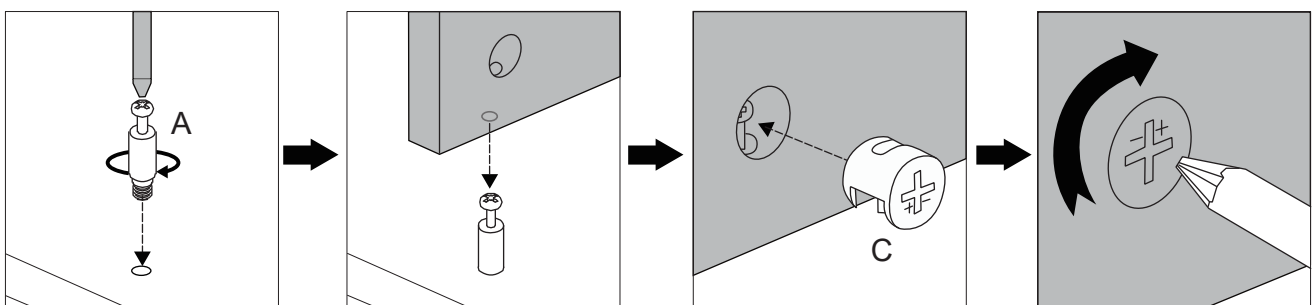
Insert the wood dowel [B] at least half way by tapping lightly with a rubber mallet, IF NECESSARY.



How to use the Cam Lock system



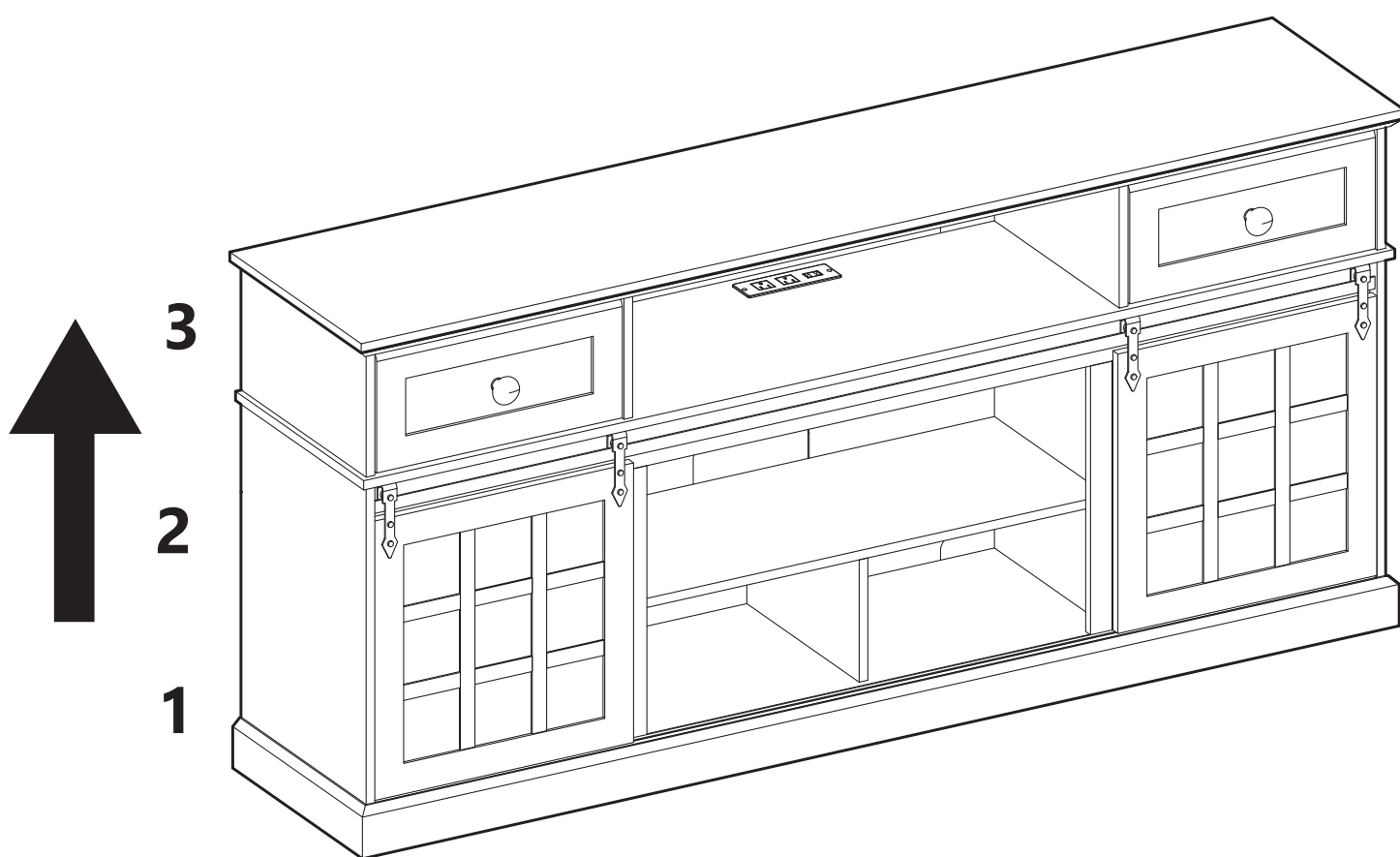
1. Screw the cam bolt [A] into the threaded insert on the panel.
2. Connect both panels together making sure cam bolt [A] goes into the pre-drilled large hole on the end of panel for cam lock [C].
3. Insert the cam lock [C] into the pre-drilled large hole on the panel. **Make sure the cross slot of cam lock [C] faces out.**
4. Rotate the cam lock [C] **clockwise** with a self-supplied philips screwdriver to lock the cam bolt [A] in place.



You are now ready to assemble the TV Stand

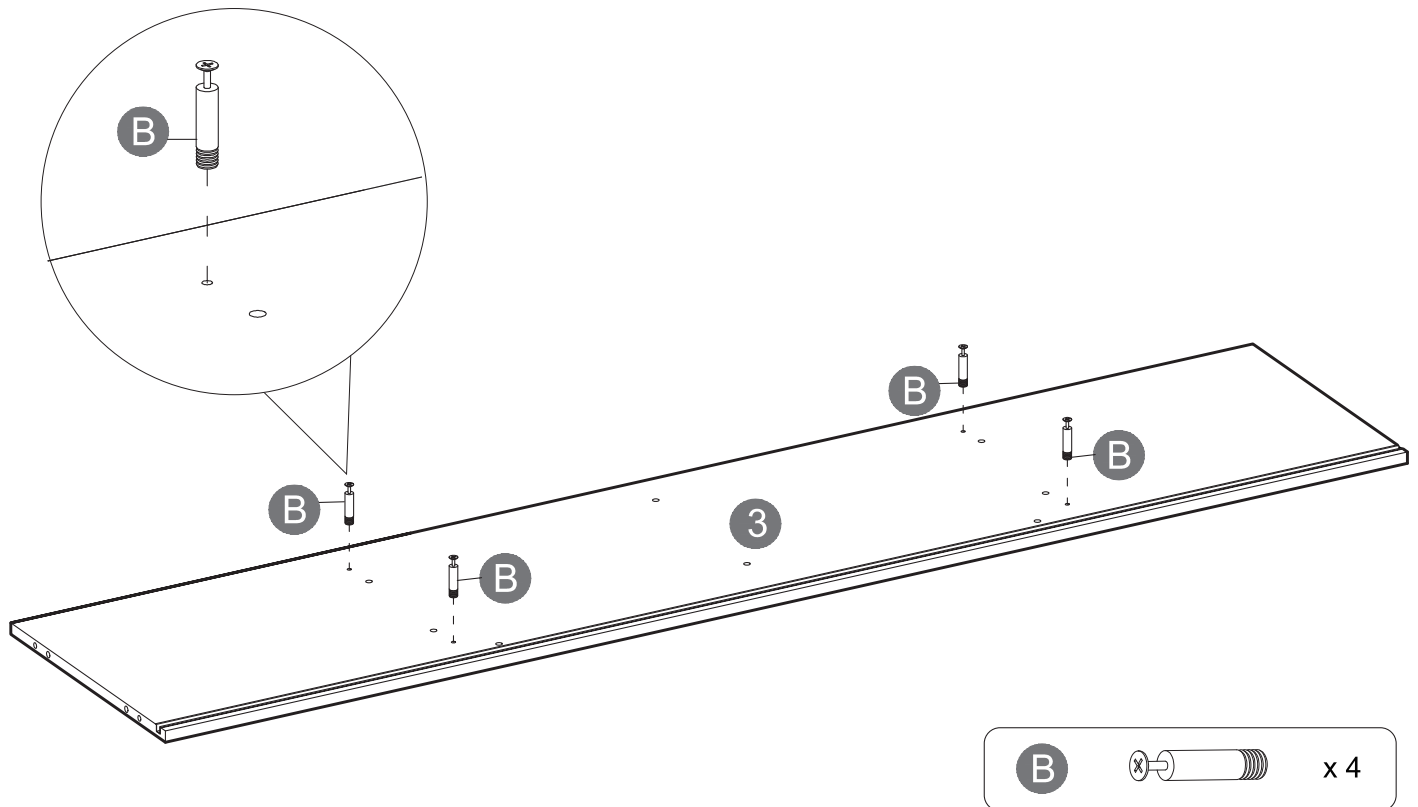
It is divided into three parts in total:

1. Install the base part
2. Install the middle part
3. Install the top part



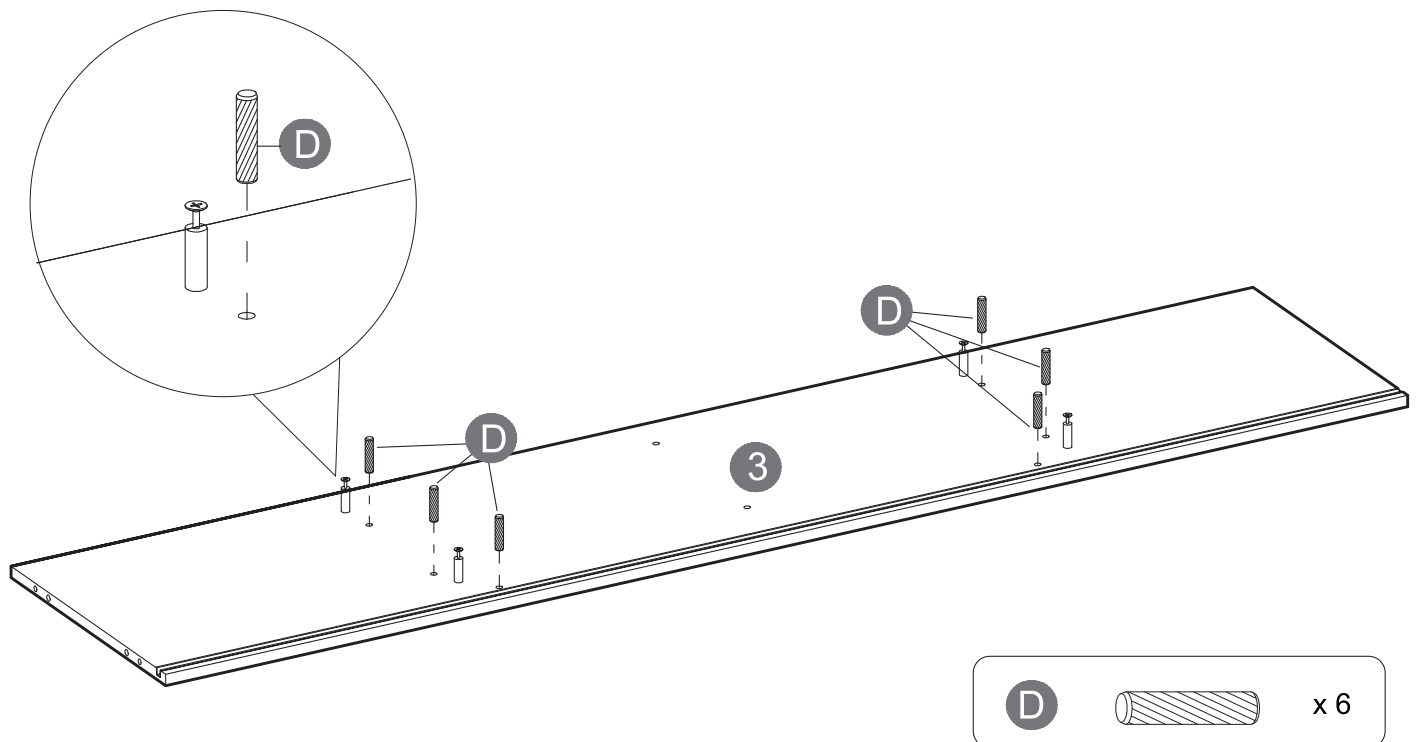
Step 1

Screw B to Board (3) as below shown



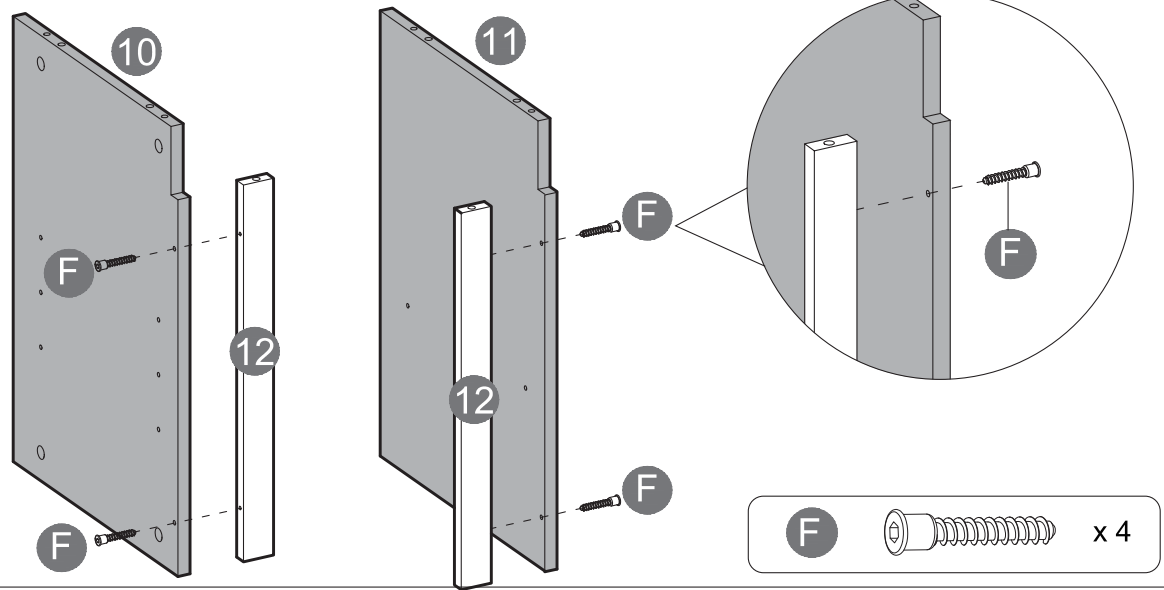
Step 2

Screw D to Board (3) as below shown



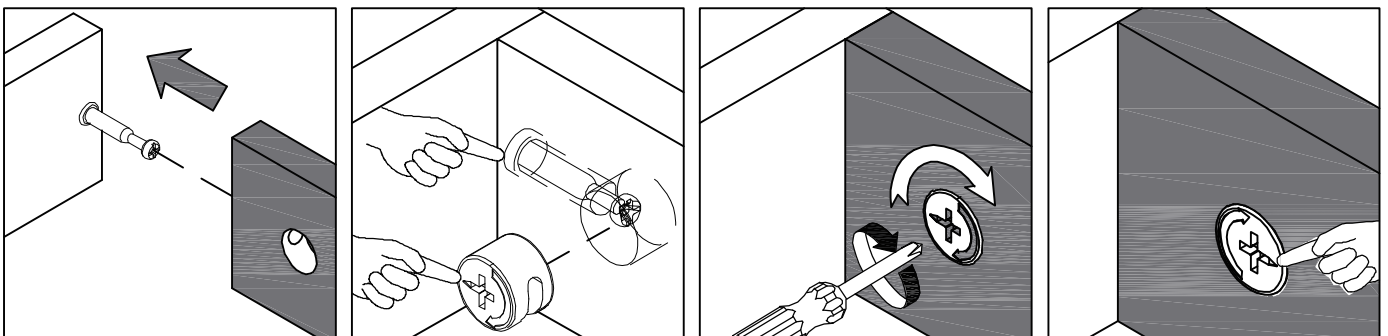
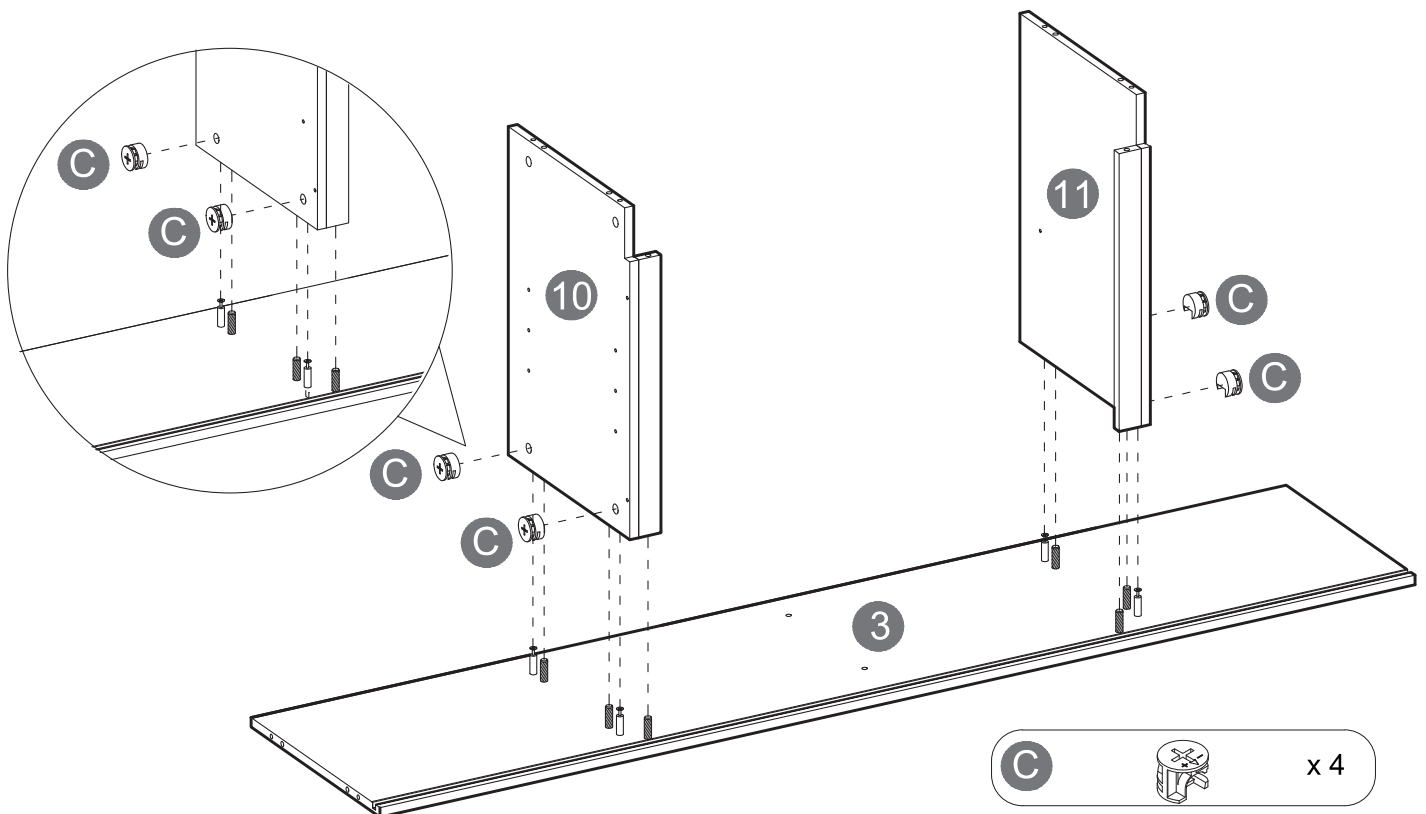
Step 3

Screw F to lock (10) & (12) as below shown
Screw F to lock (11) & (12) as below shown



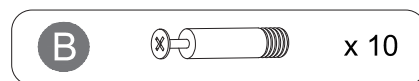
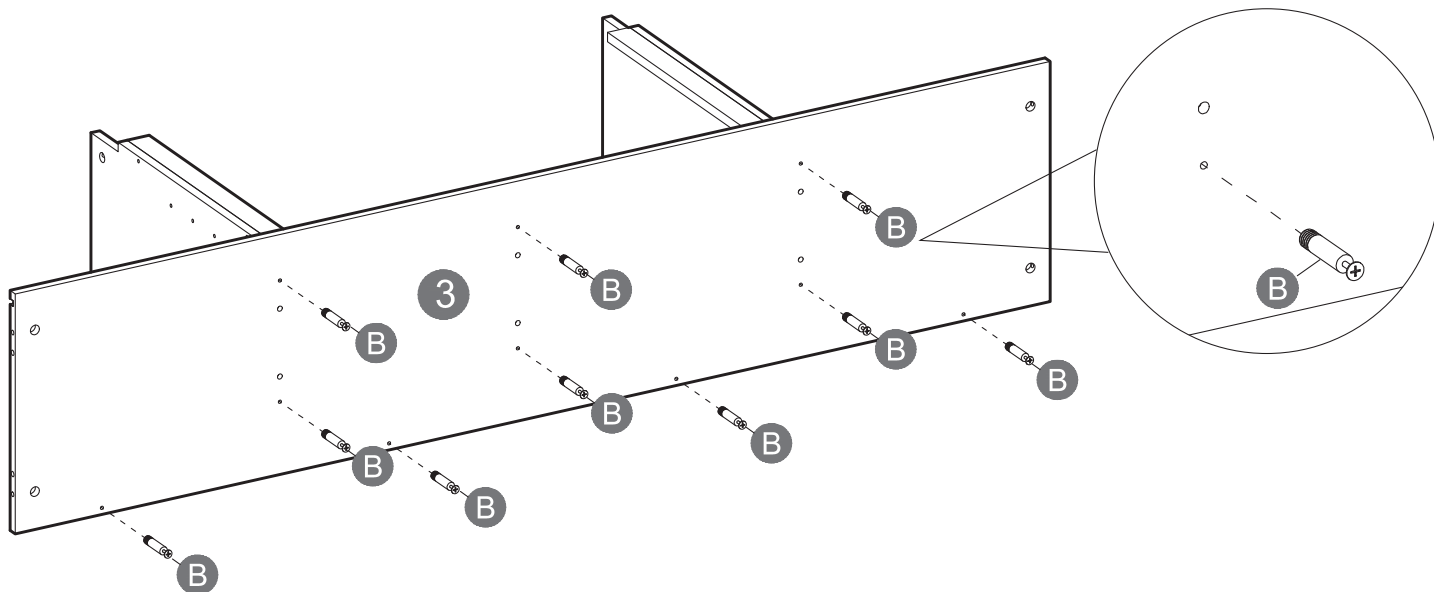
Step 4

Screw C to lock (10) & (11) on the (3) as below shown



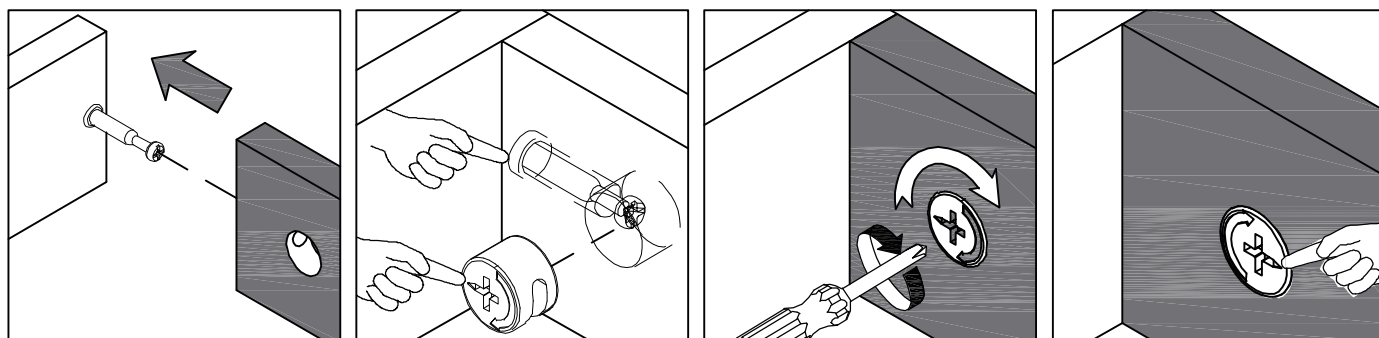
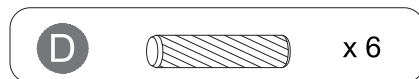
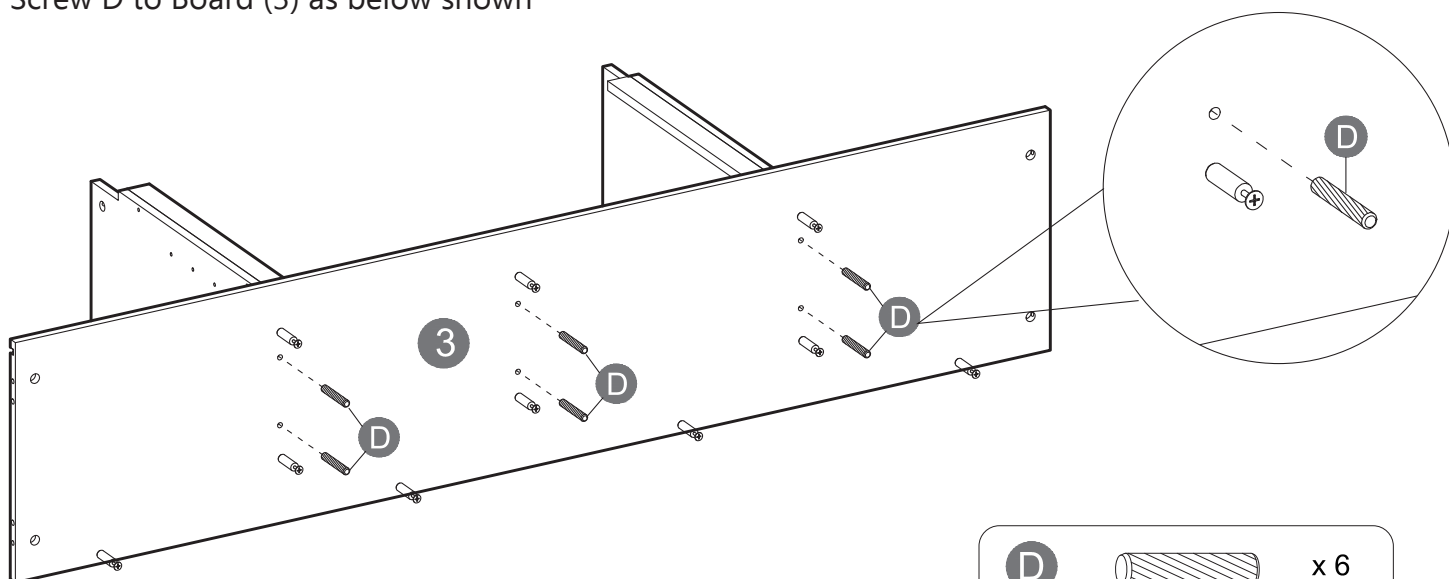
Step 5

Screw B to Board (3) as below shown



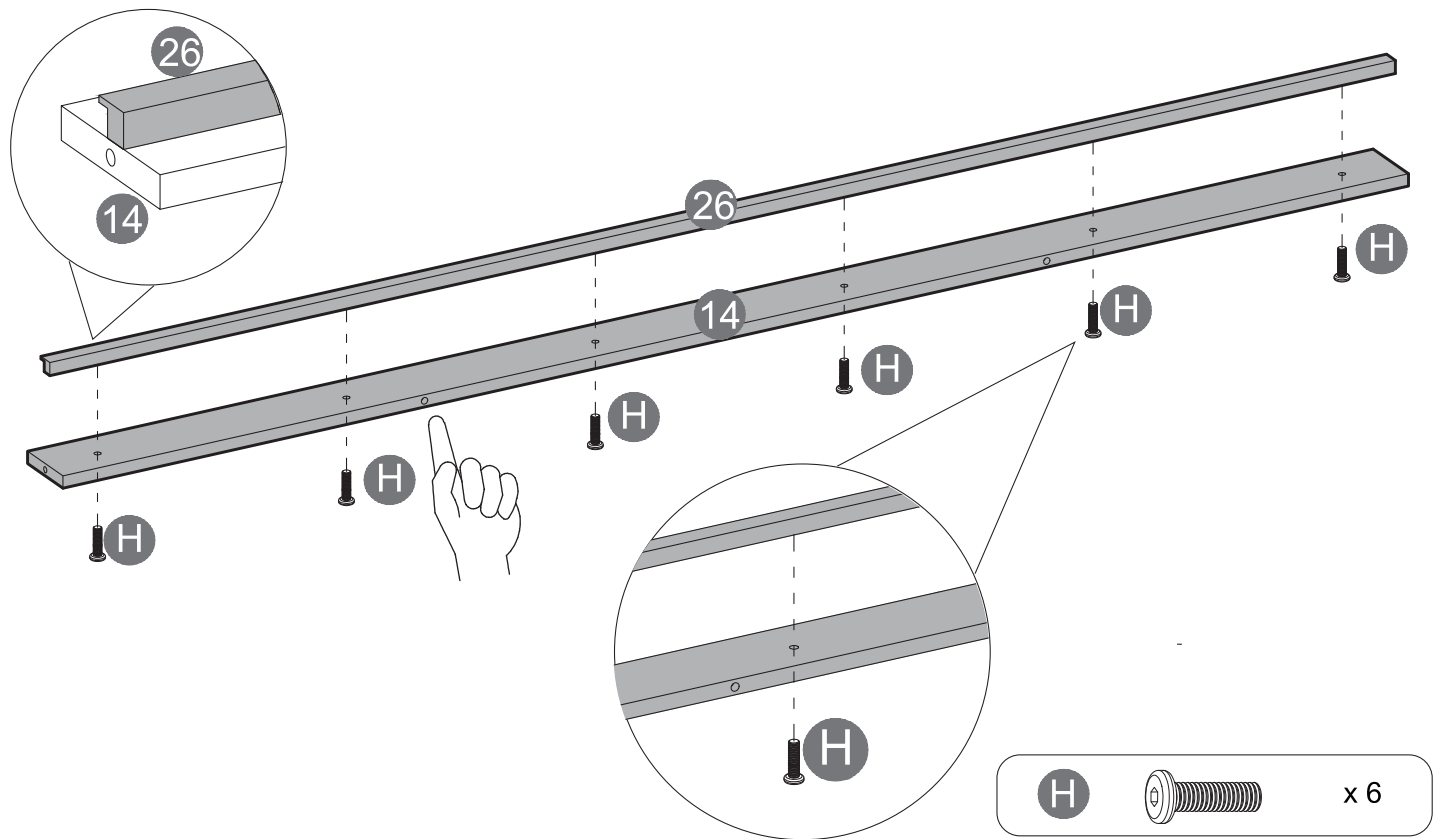
Step 6

Screw D to Board (3) as below shown



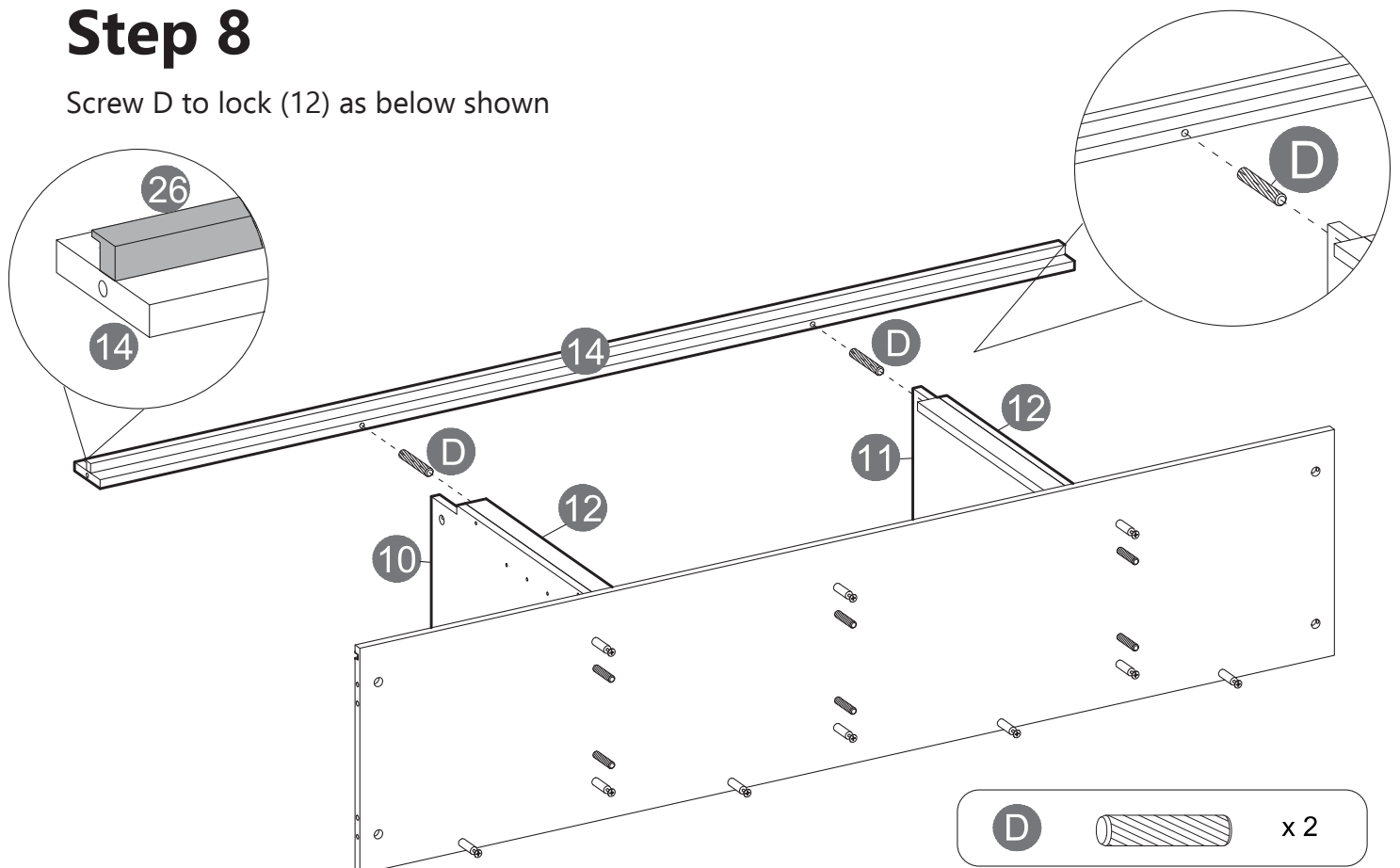
Step 7

Screw H to (14) & (26) as below shown



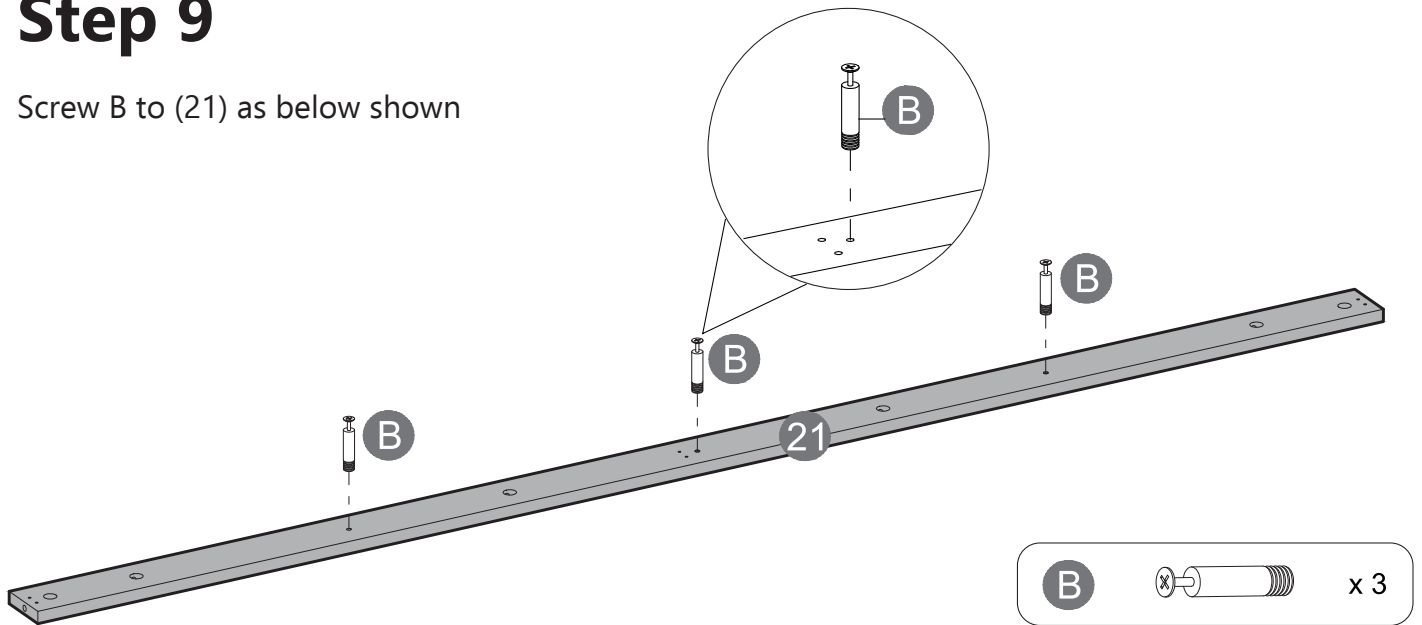
Step 8

Screw D to lock (12) as below shown



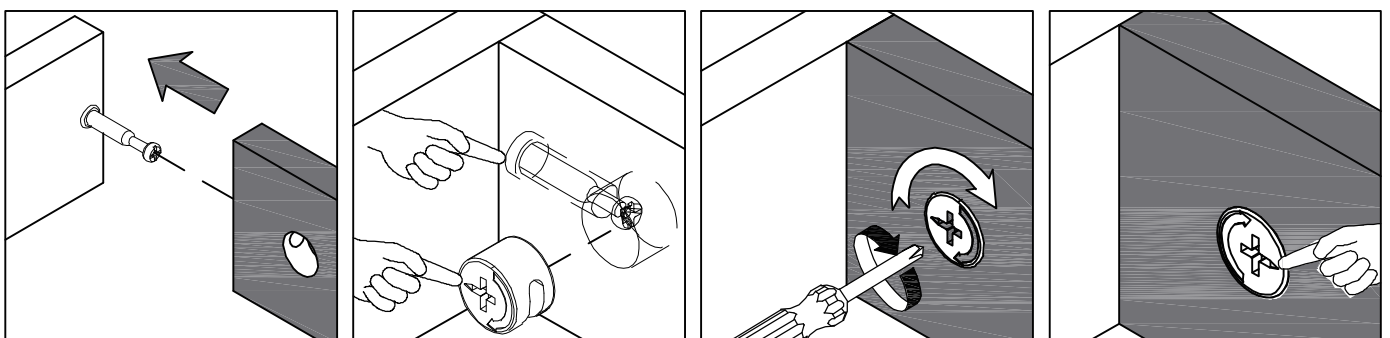
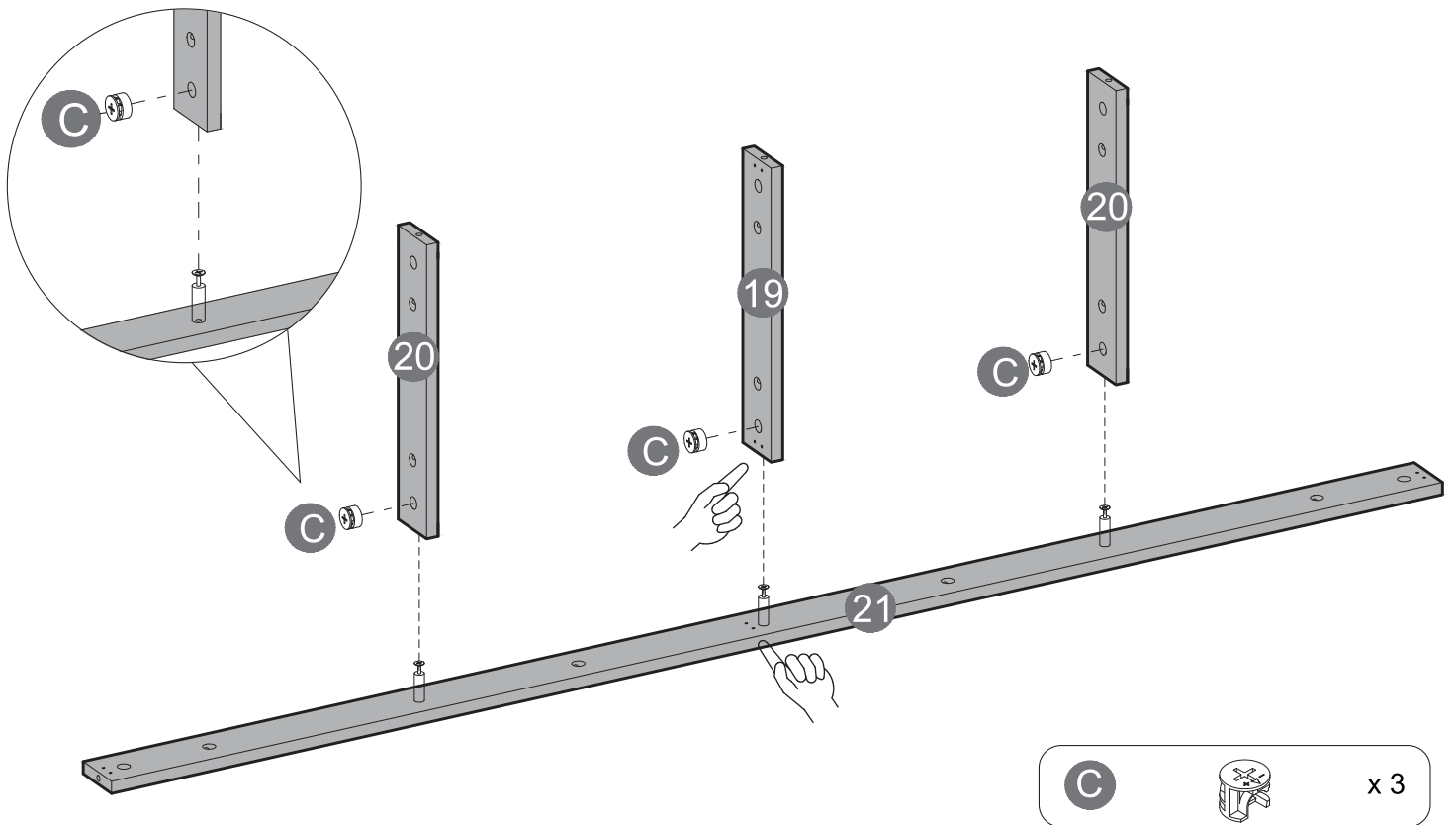
Step 9

Screw B to (21) as below shown



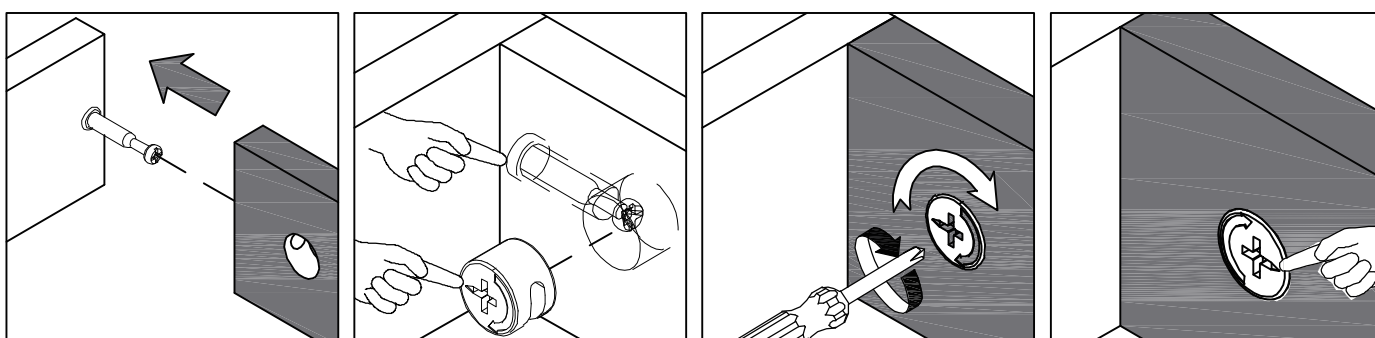
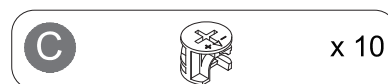
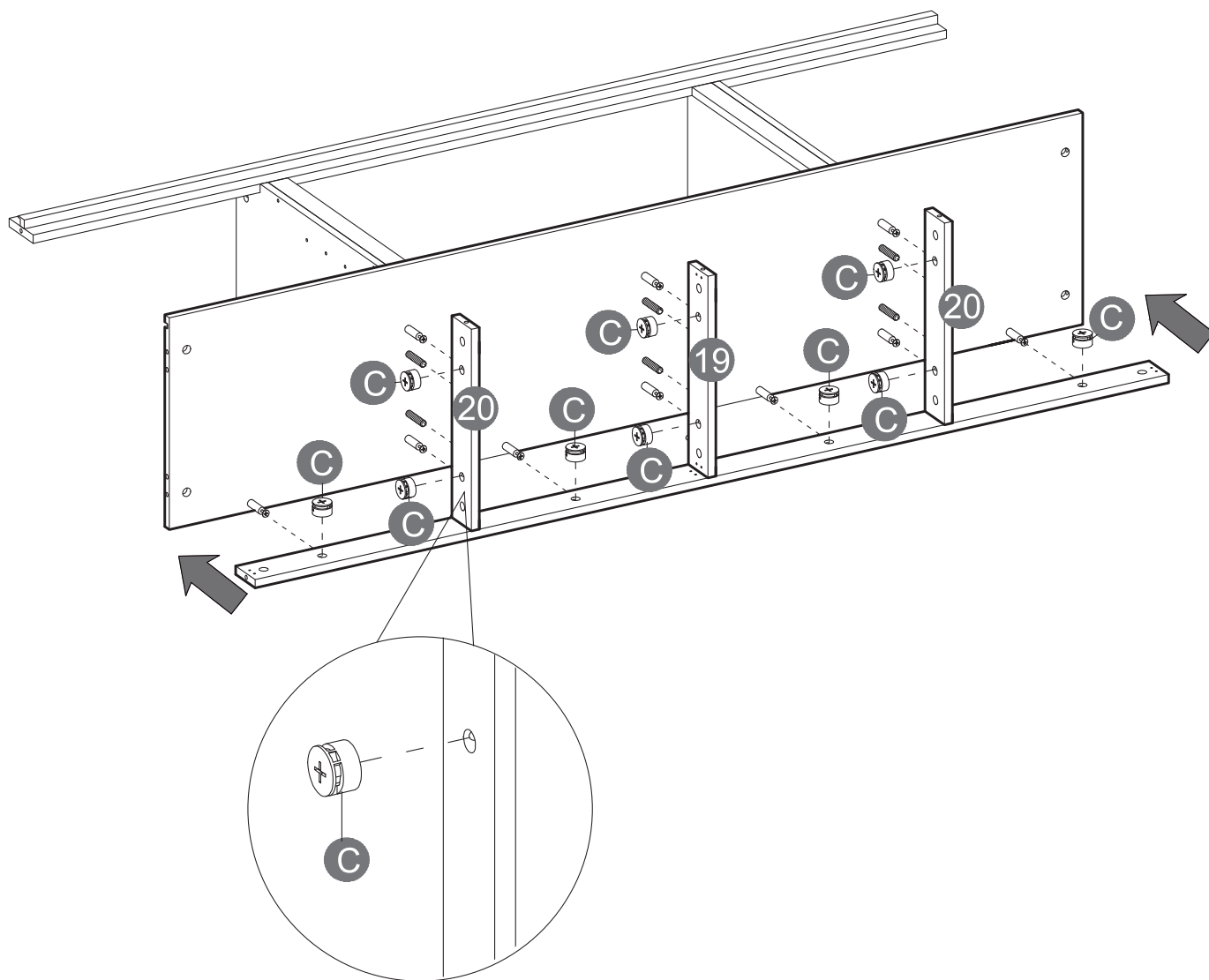
Step 10

Screw C to lock (19) & (20) as below shown



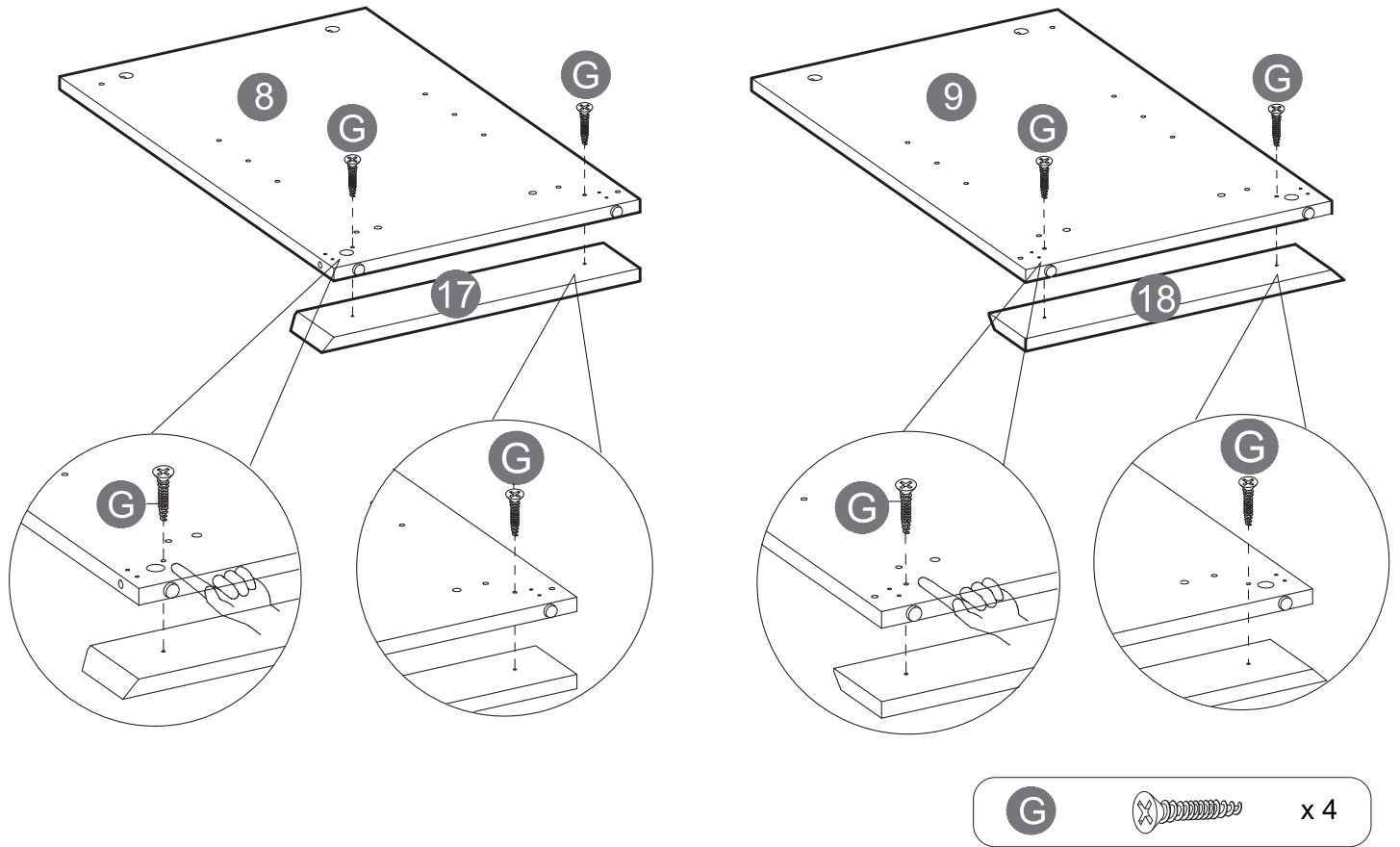
Step 11

Screw C to lock (19) & (20) as below shown



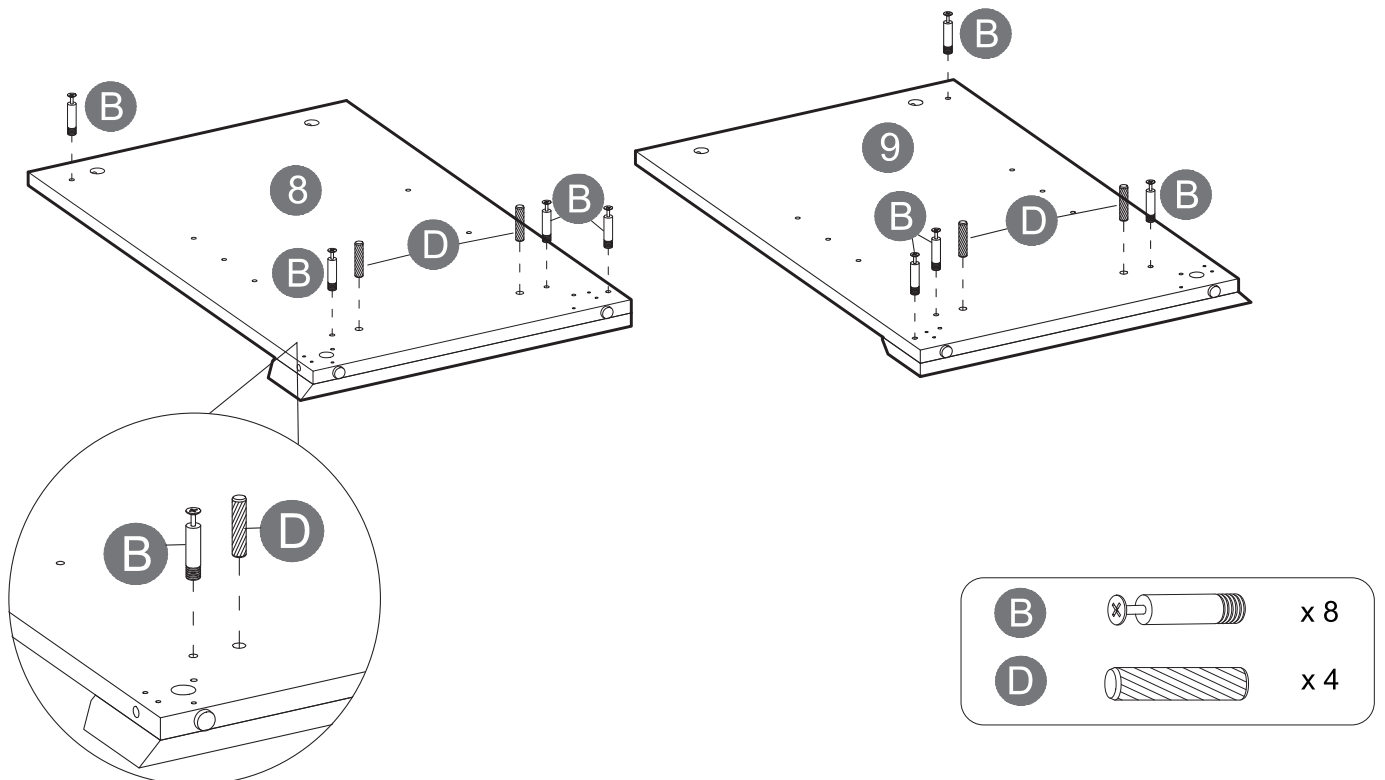
Step 12

Screw G to (8) & (17) as below shown
Screw G to (9) & (18) as below shown



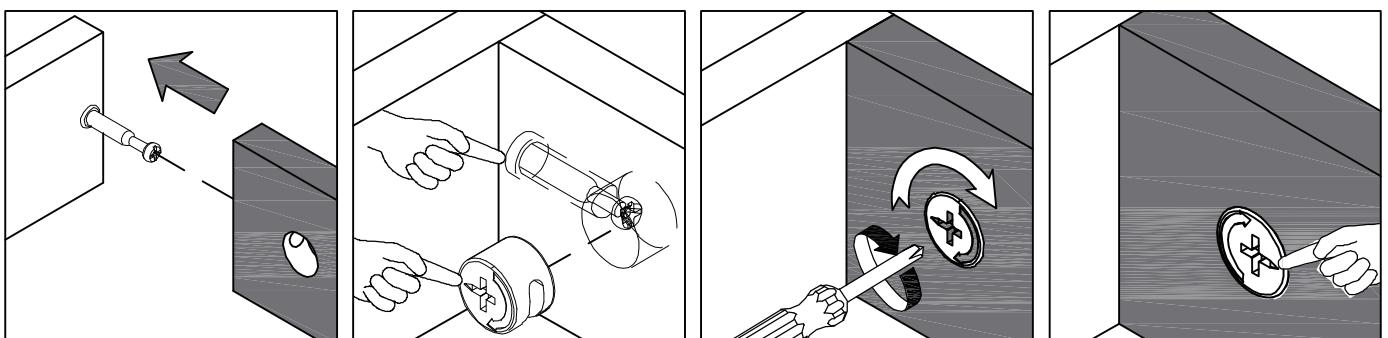
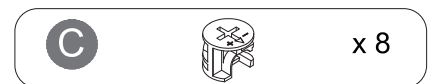
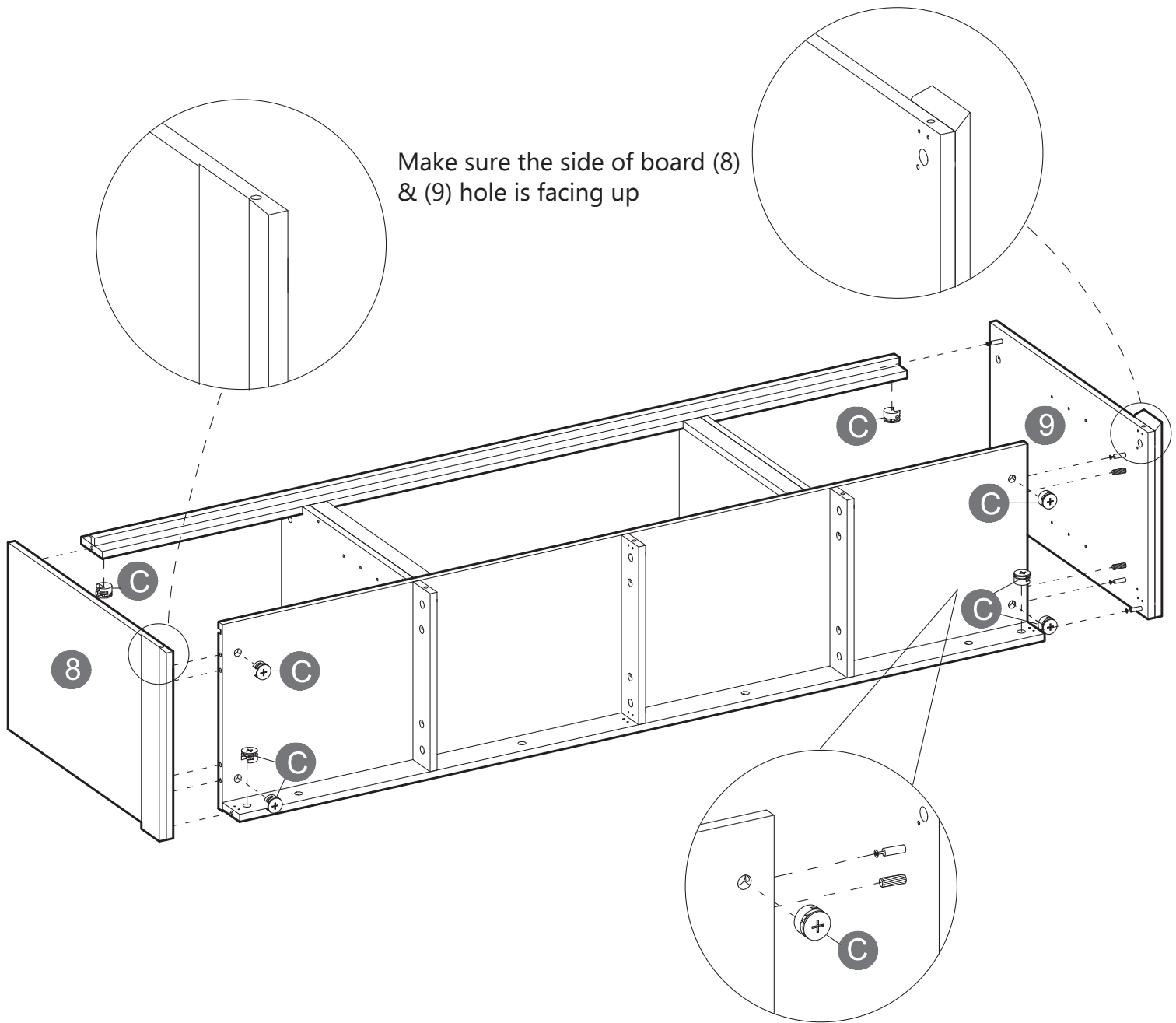
Step 13

Screw B & D to (8) & (9) as below shown



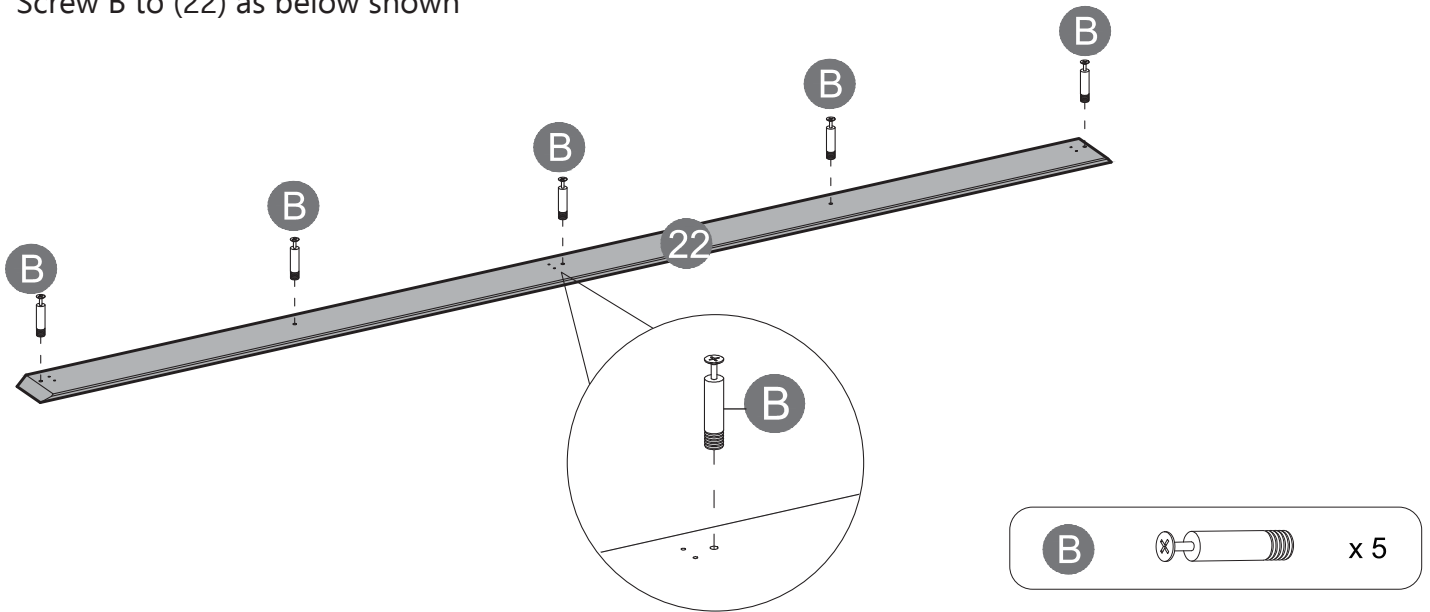
Step 14

Screw C to lock (8) & (9) as below shown



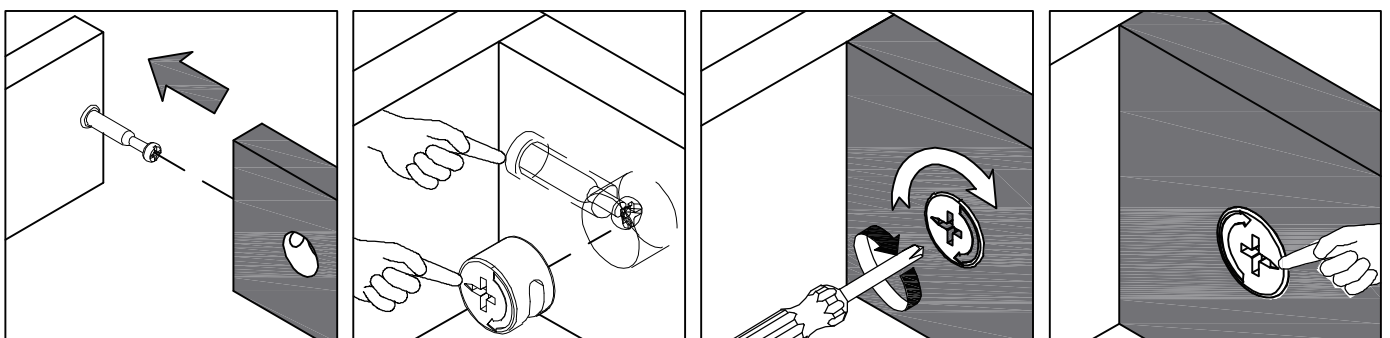
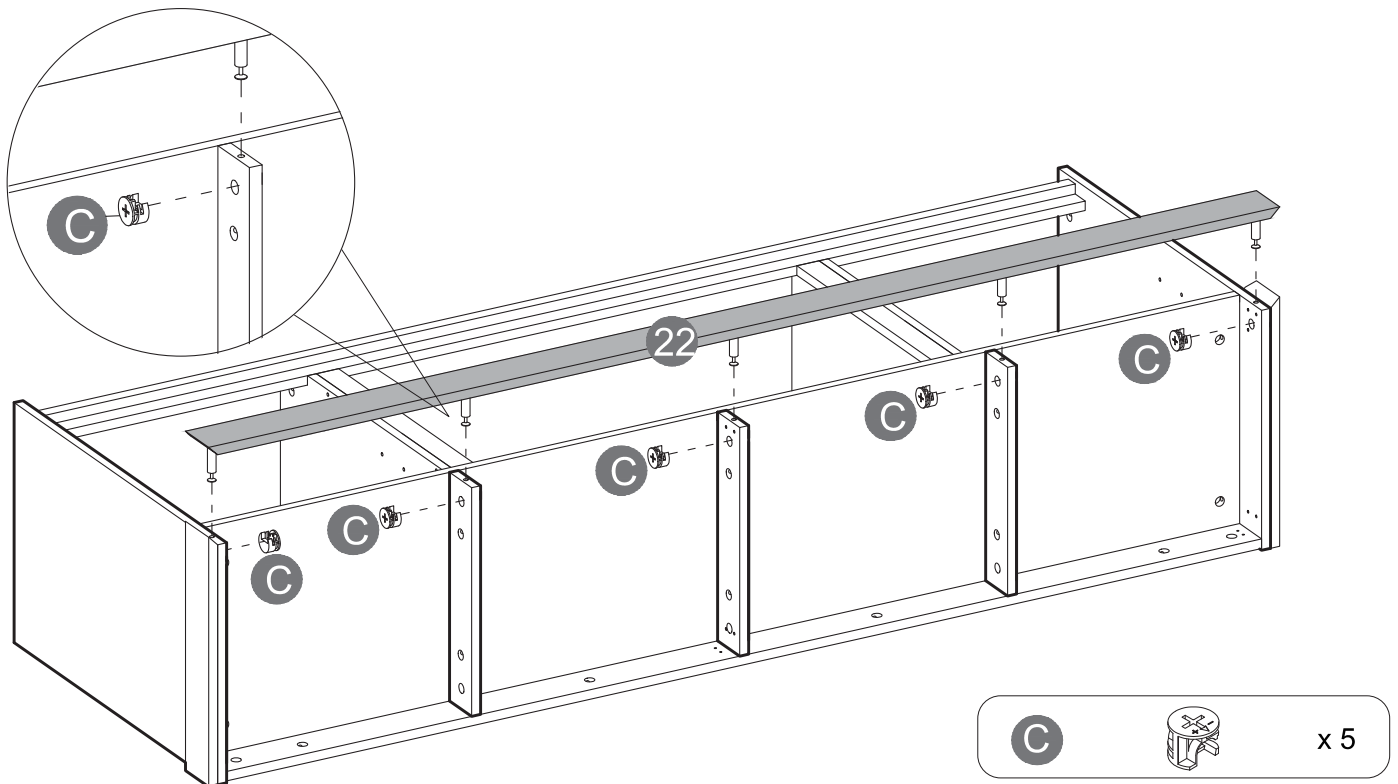
Step 15

Screw B to (22) as below shown



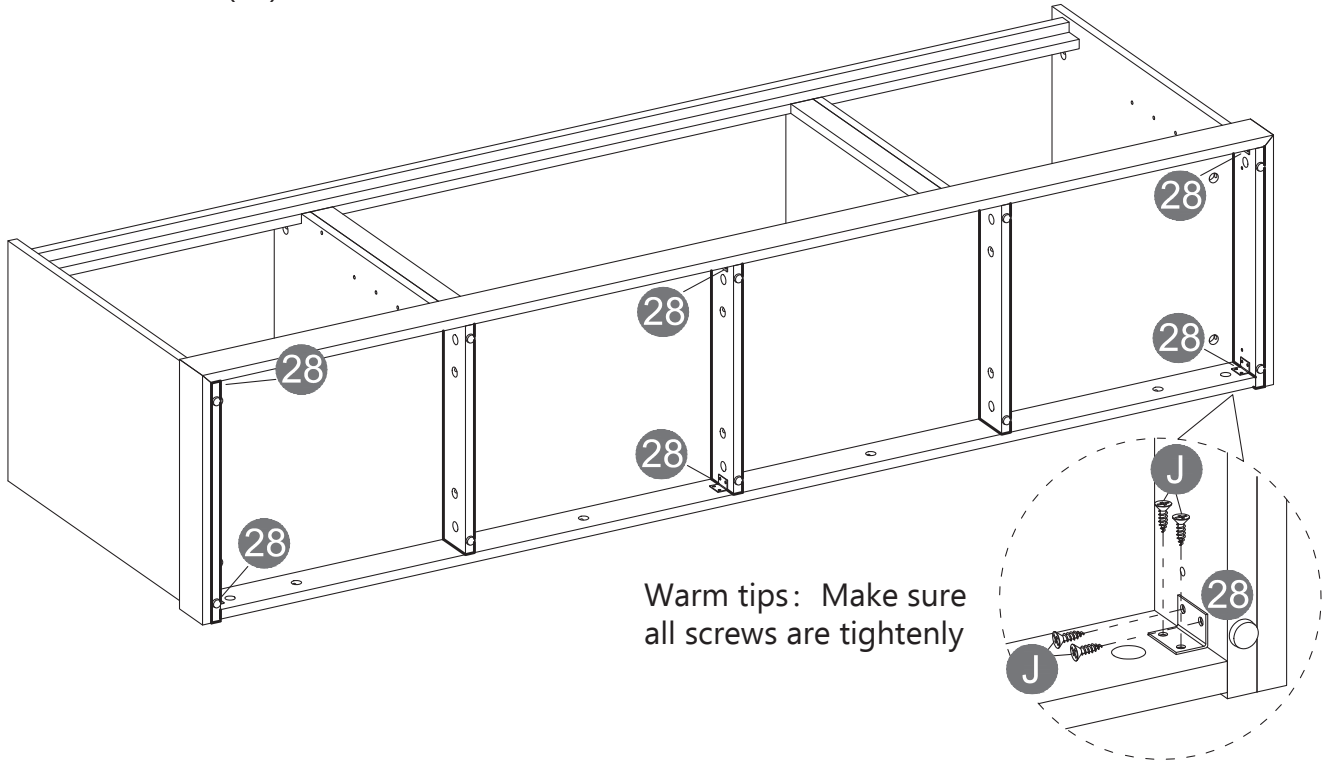
Step 16

Screw C to lock (22) as below shown

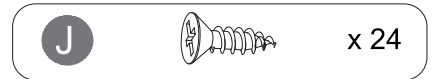


Step 17

Screw J to lock (28) as below shown

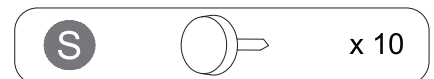
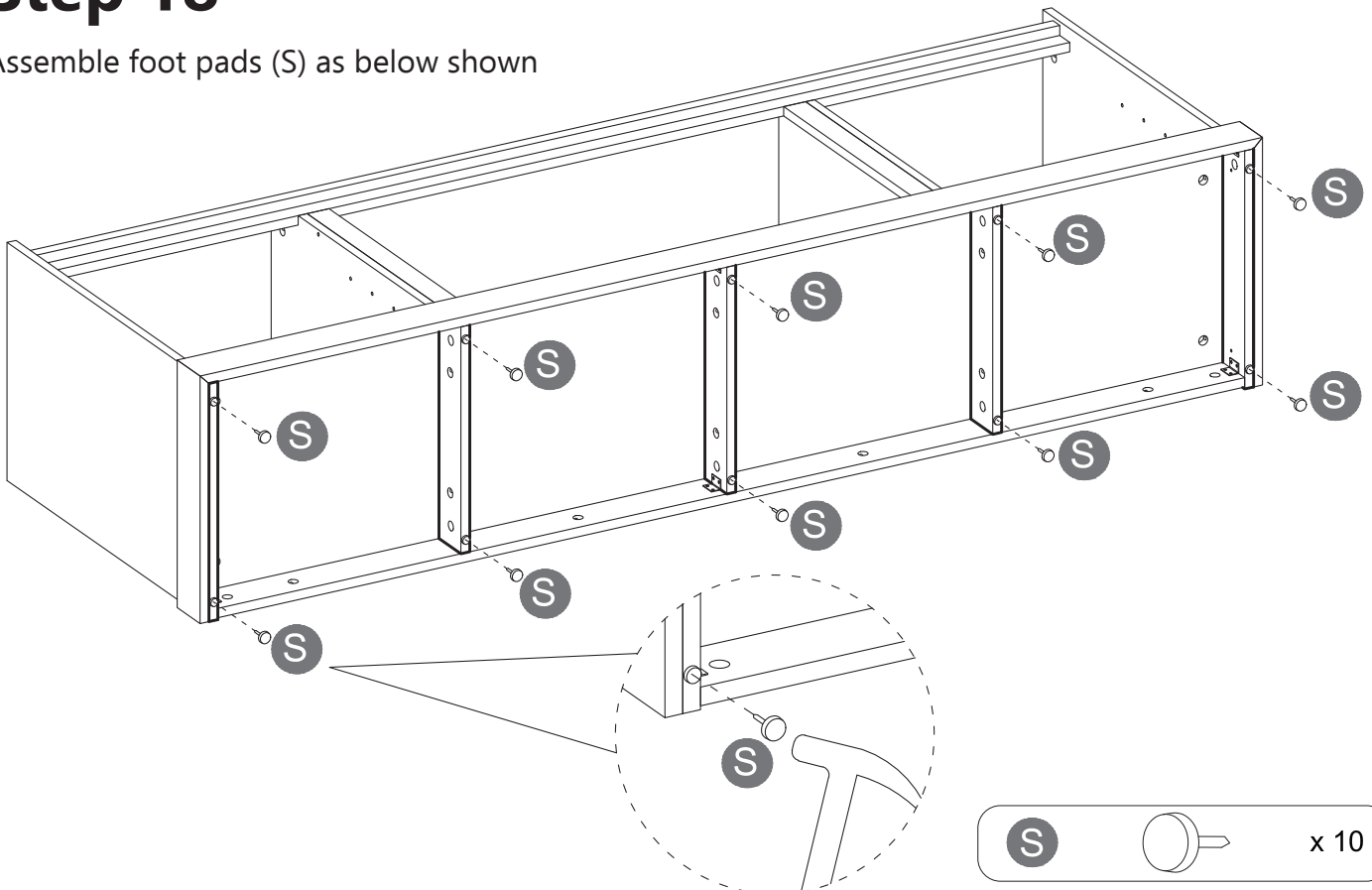


Warm tips: Make sure all screws are tightly



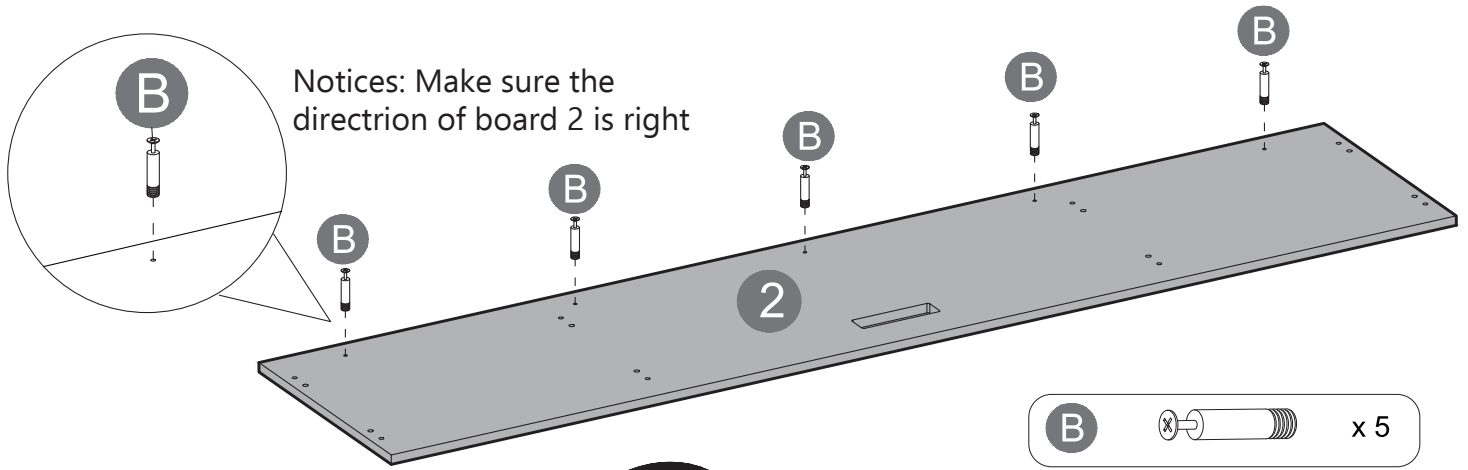
Step 18

Assemble foot pads (S) as below shown



Step 19

Screw B to (2) as below shown

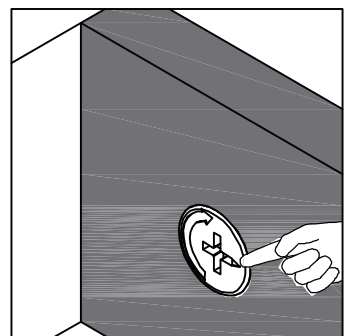
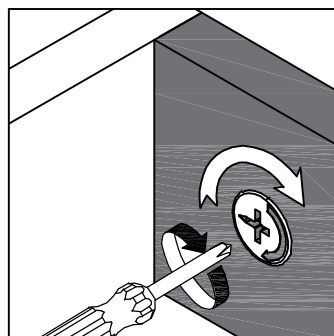
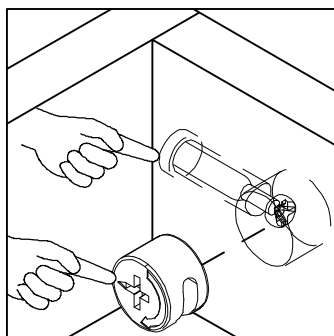
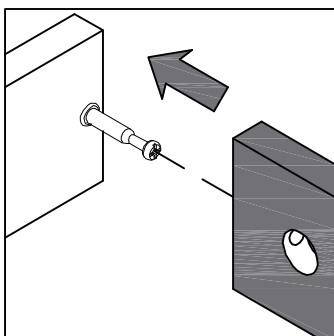
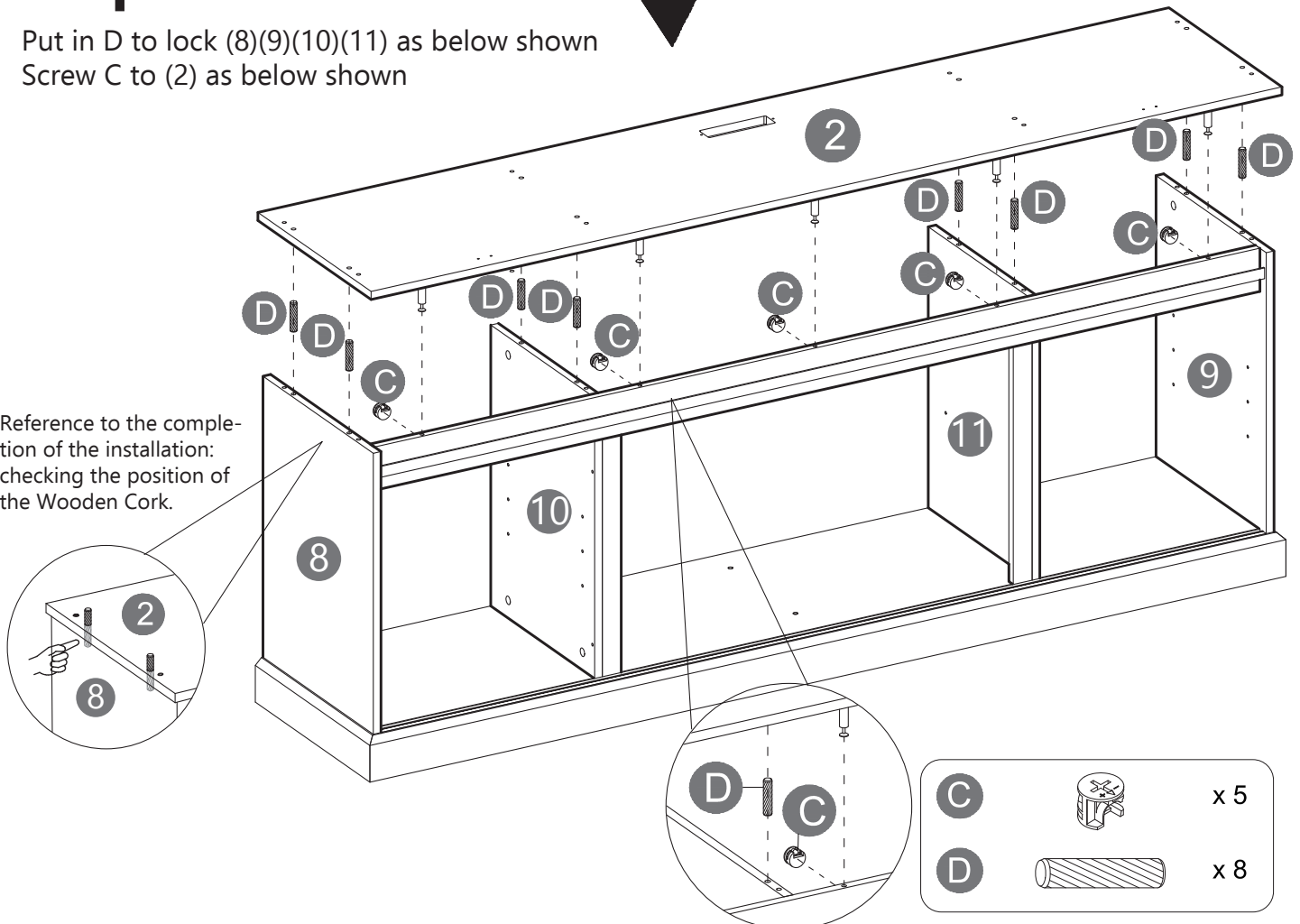


Step 20



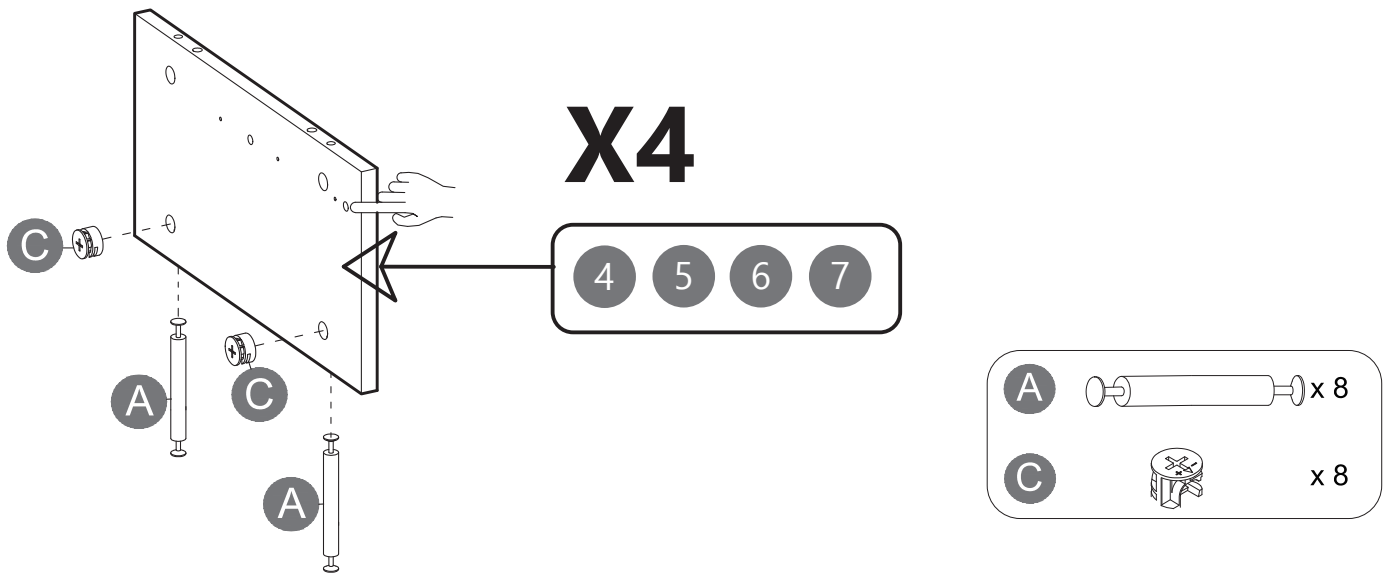
Put in D to lock (8)(9)(10)(11) as below shown
Screw C to (2) as below shown

Reference to the completion of the installation:
checking the position of the Wooden Cork.



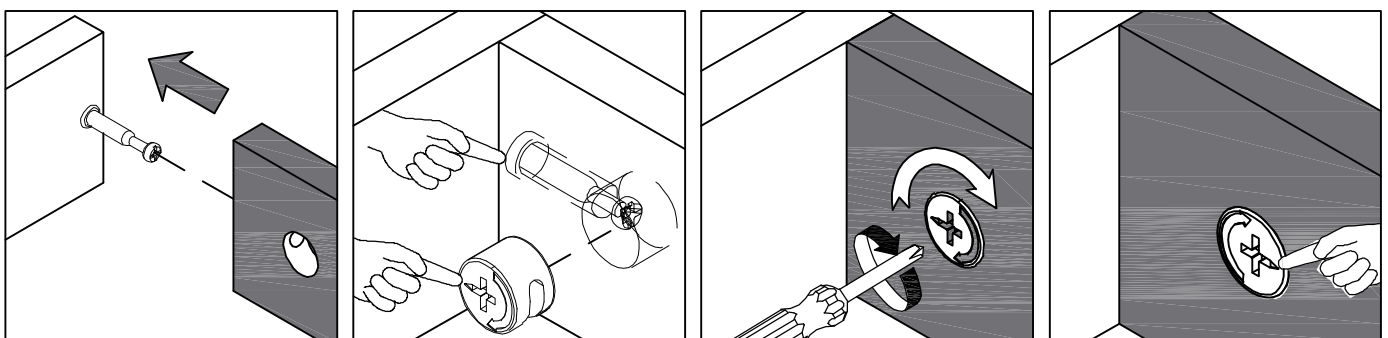
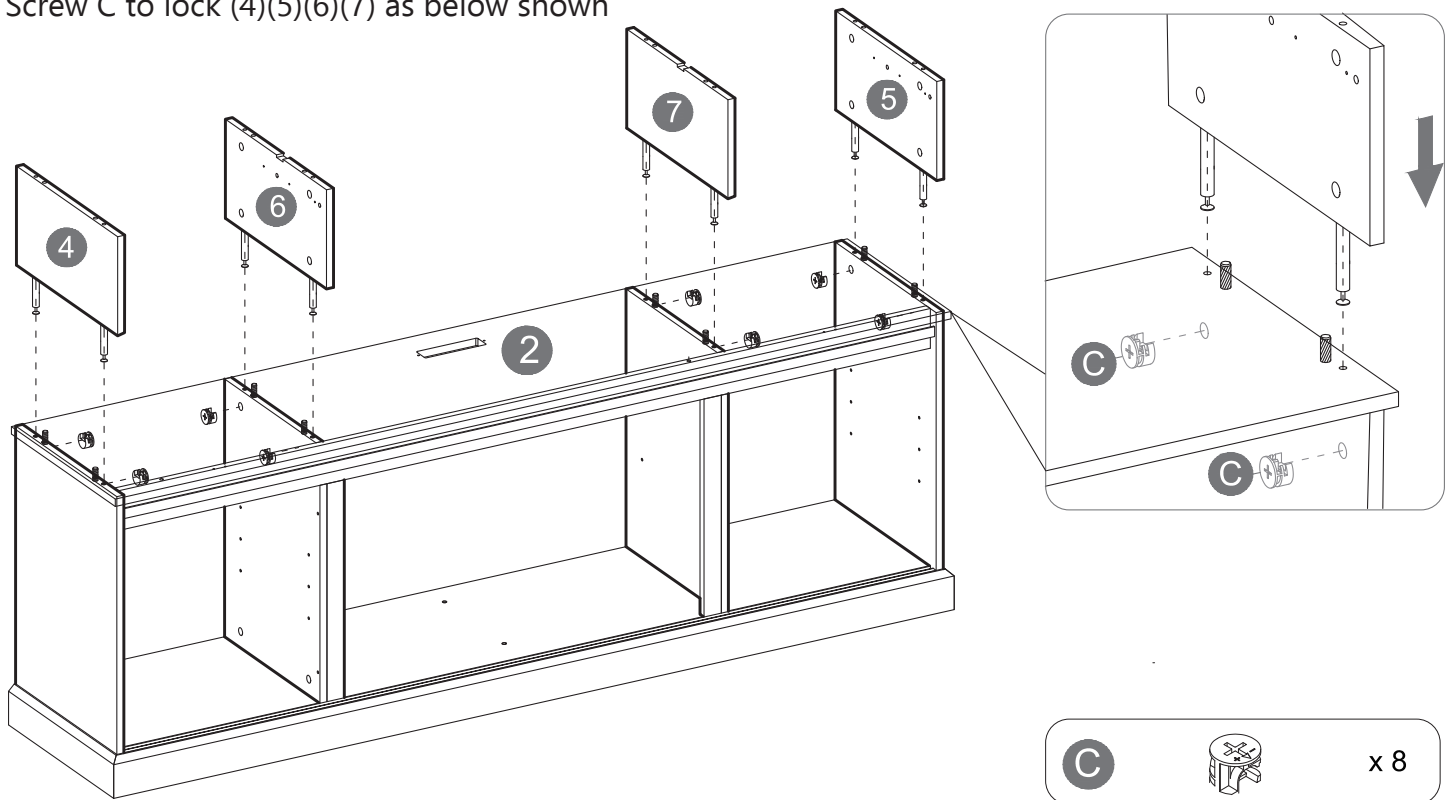
Step 21

Screw A & C to lock (2) as below shown



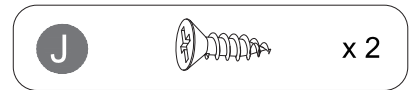
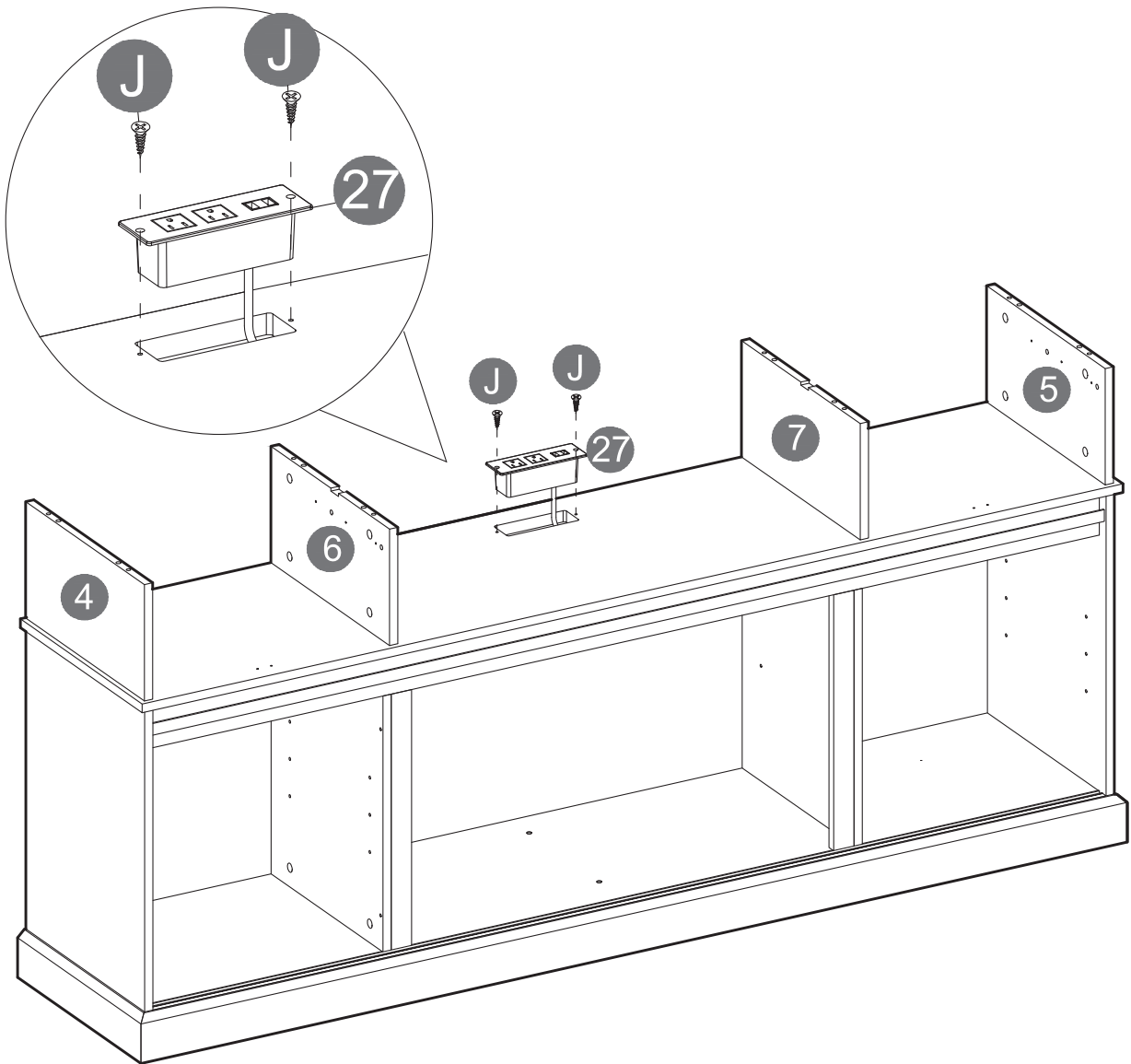
Step 22

Screw C to lock (4)(5)(6)(7) as below shown



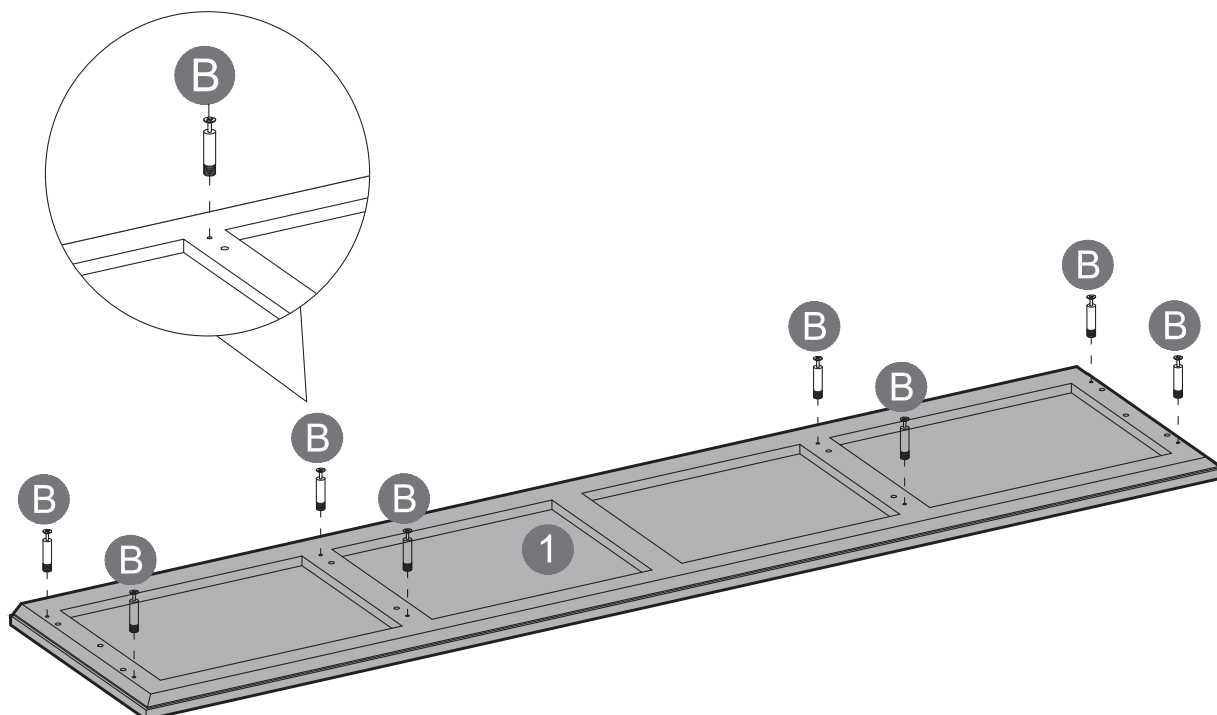
Step 23

Assemble plug socket(27) as below shown

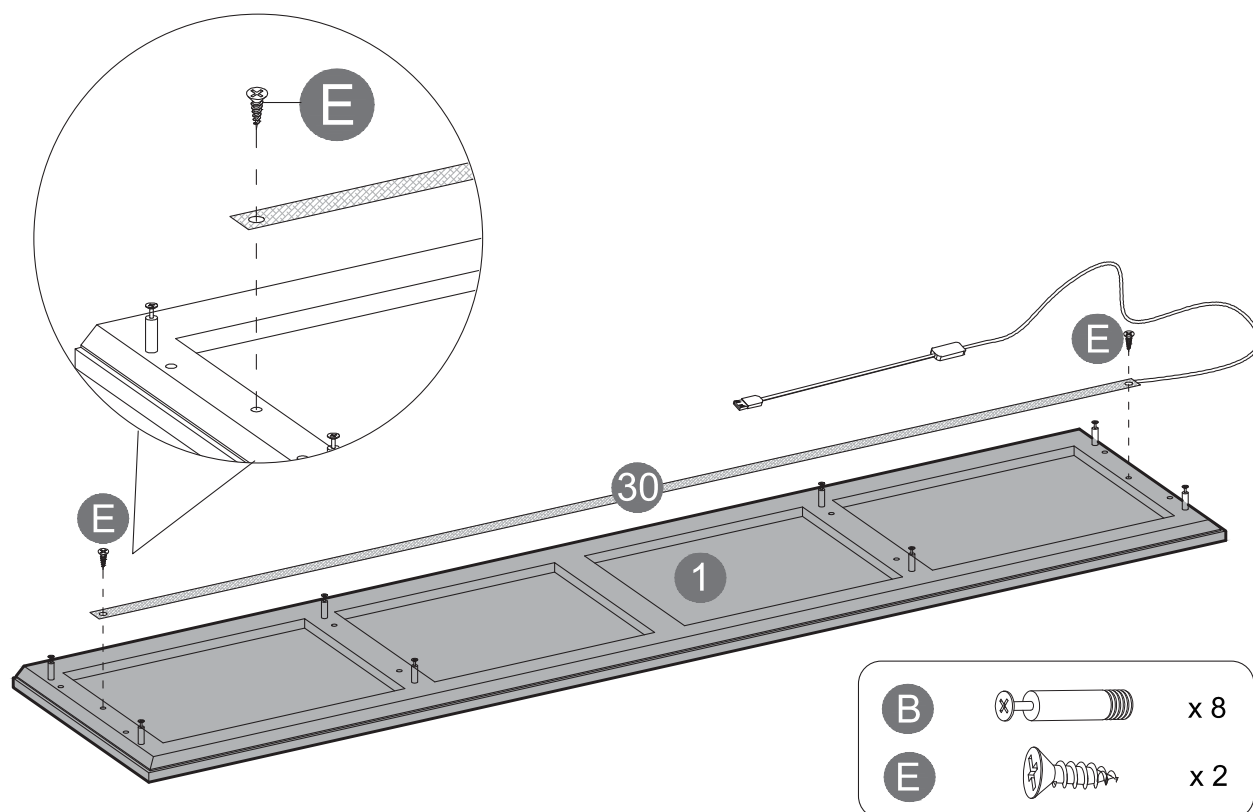


Step 24

Screw B to (1) as below shown

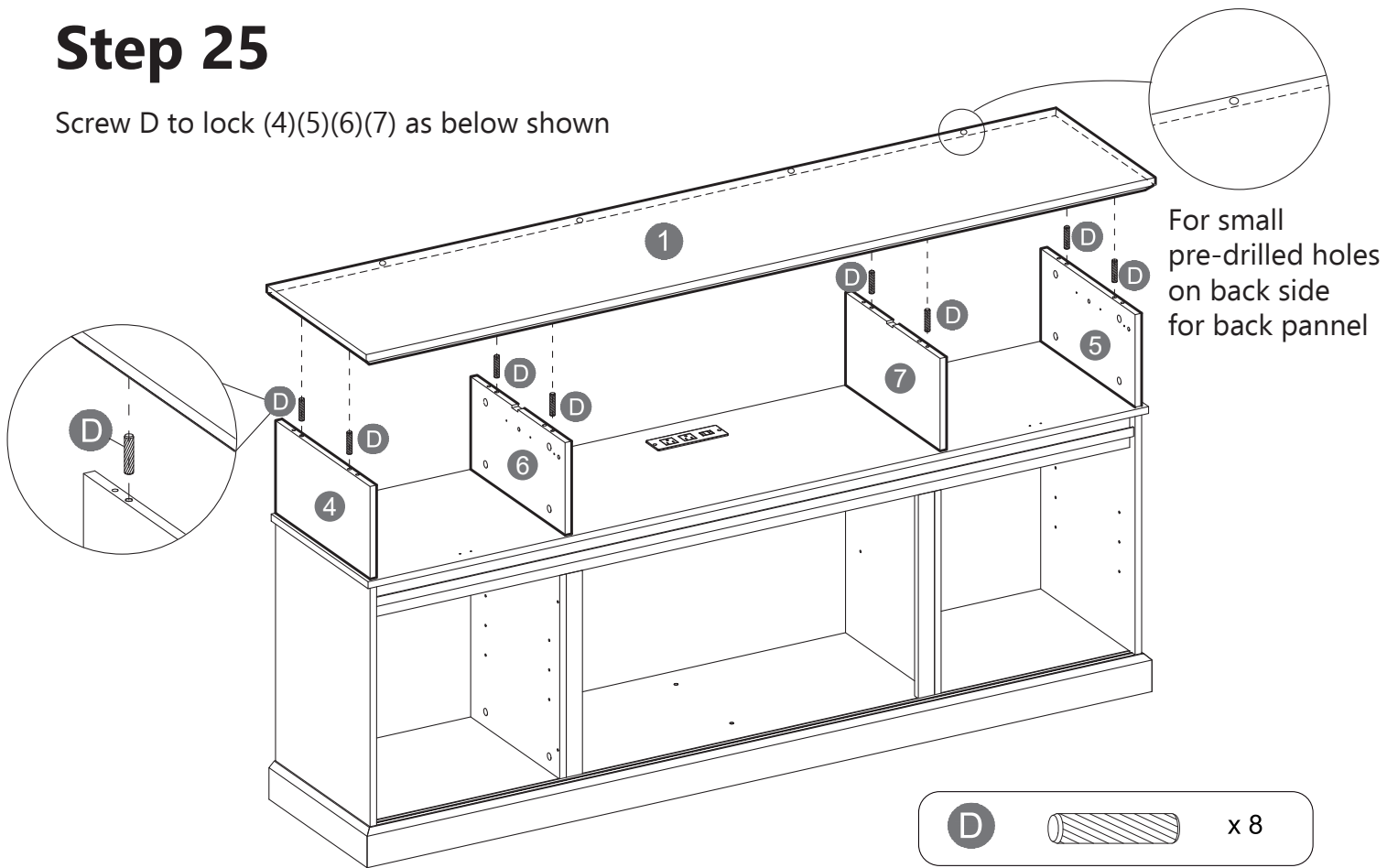


Screw E to lock LED light(30) as below shown



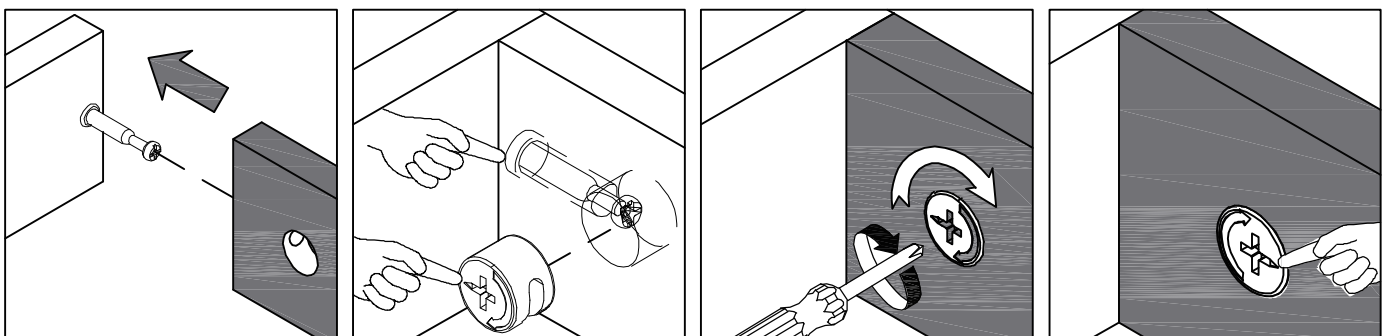
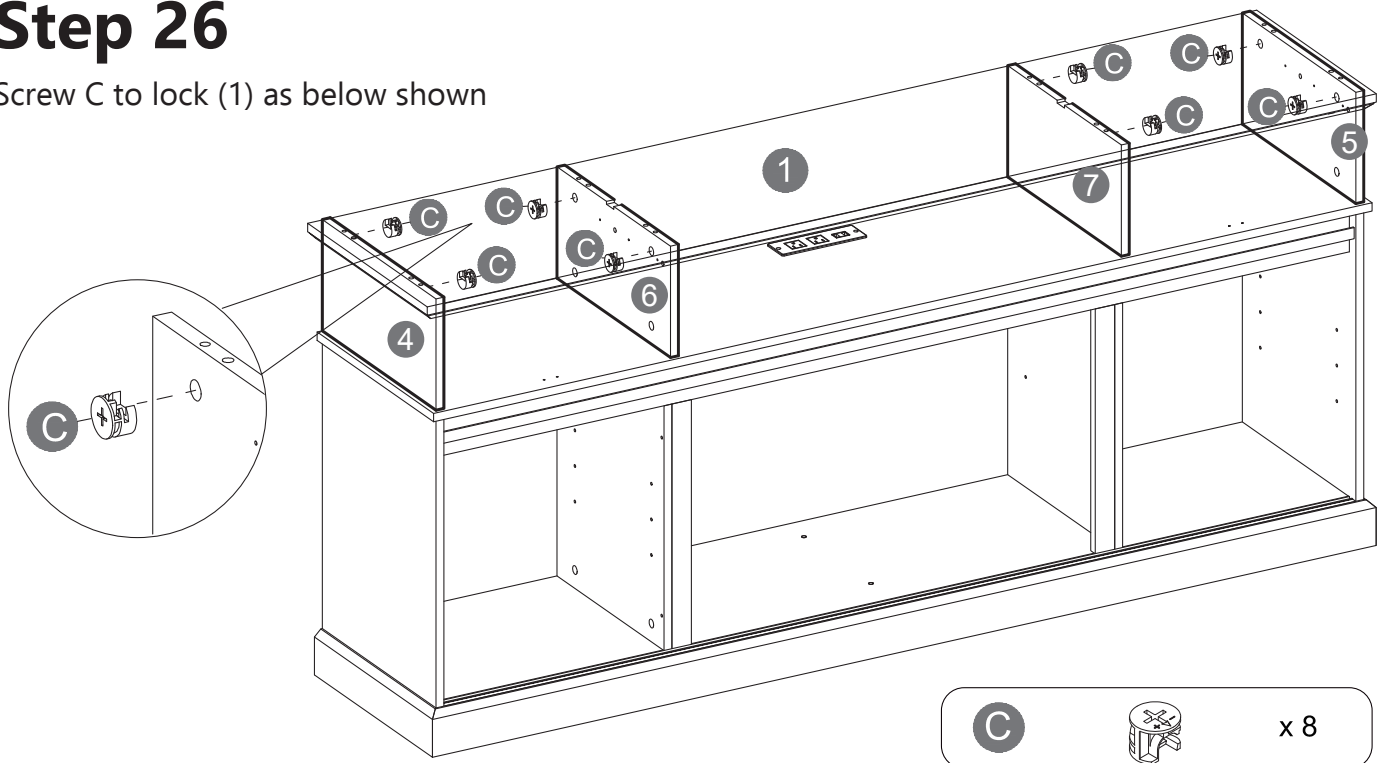
Step 25

Screw D to lock (4)(5)(6)(7) as below shown



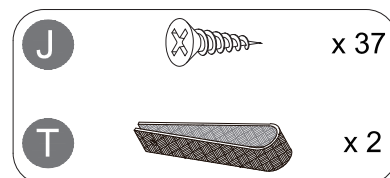
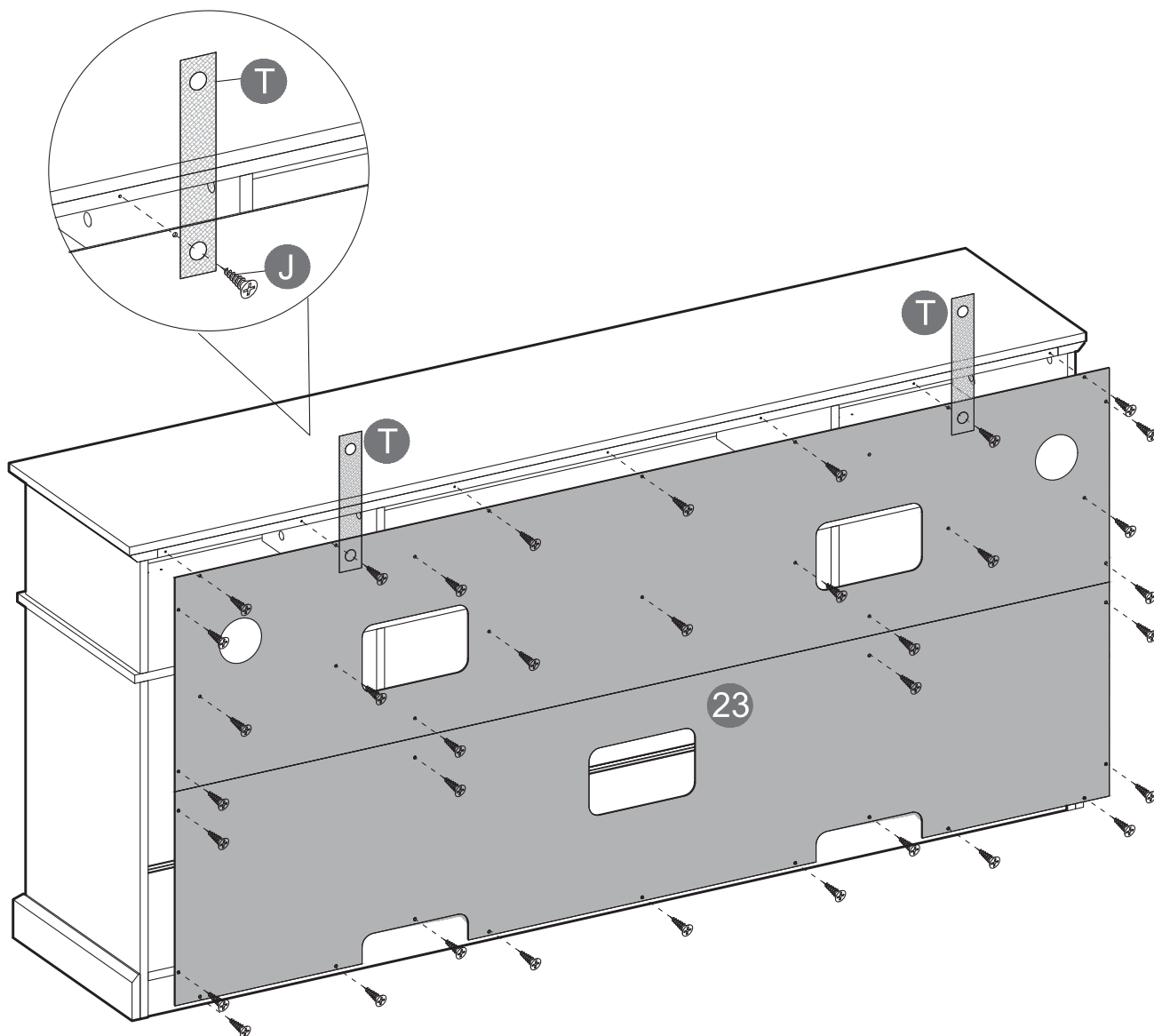
Step 26

Screw C to lock (1) as below shown



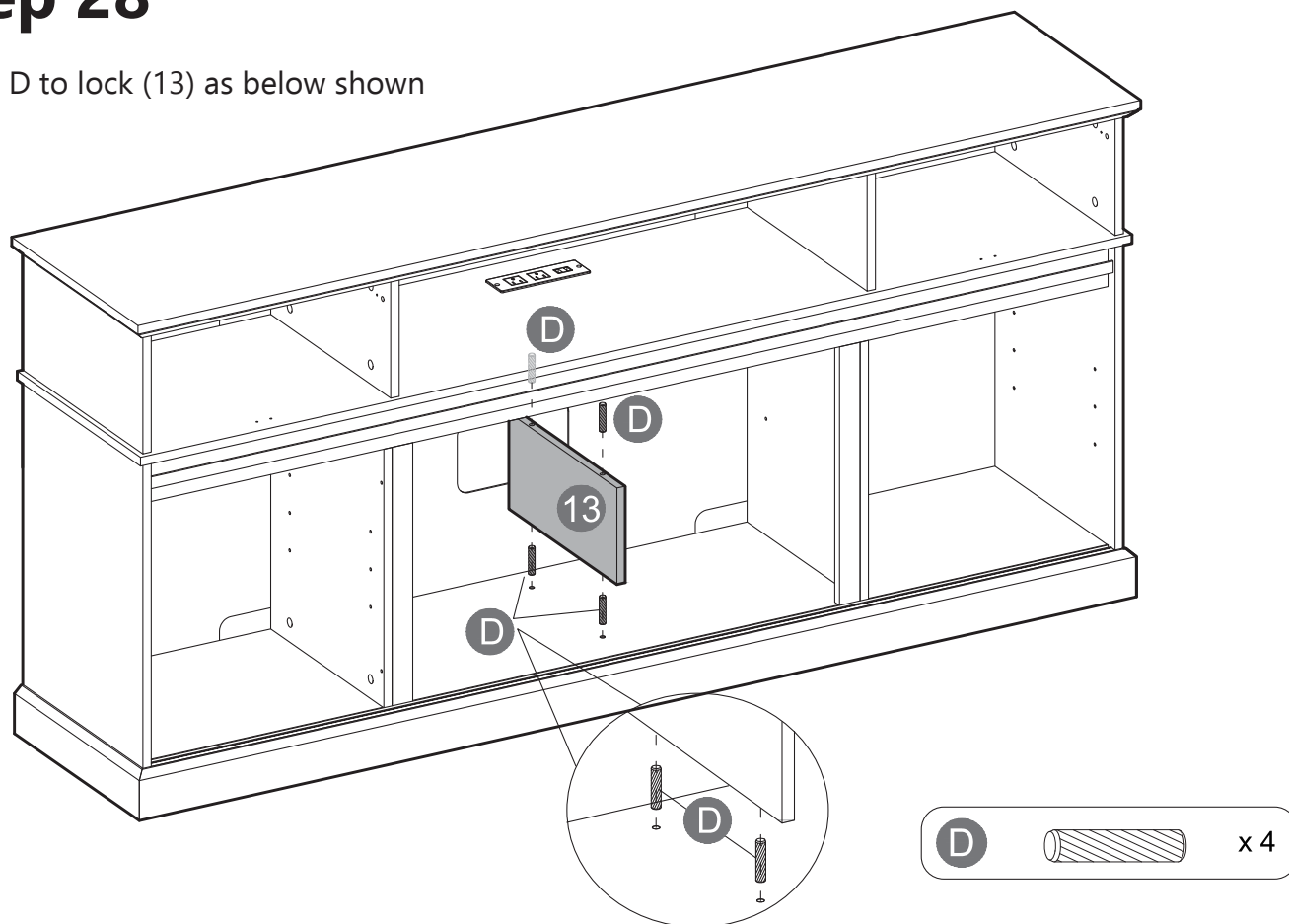
Step 27

Install the back pannel with Screw J



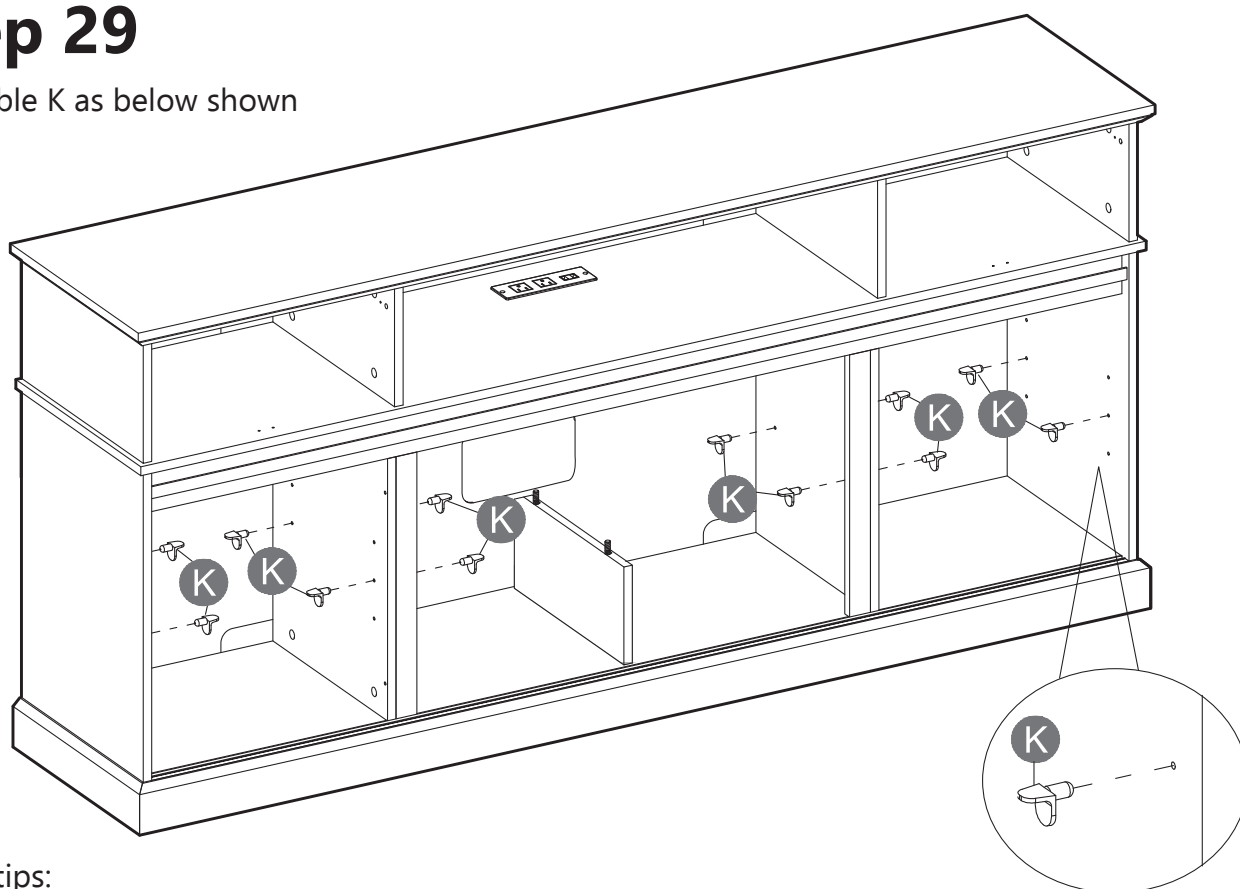
Step 28

Screw D to lock (13) as below shown



Step 29

Assemble K as below shown



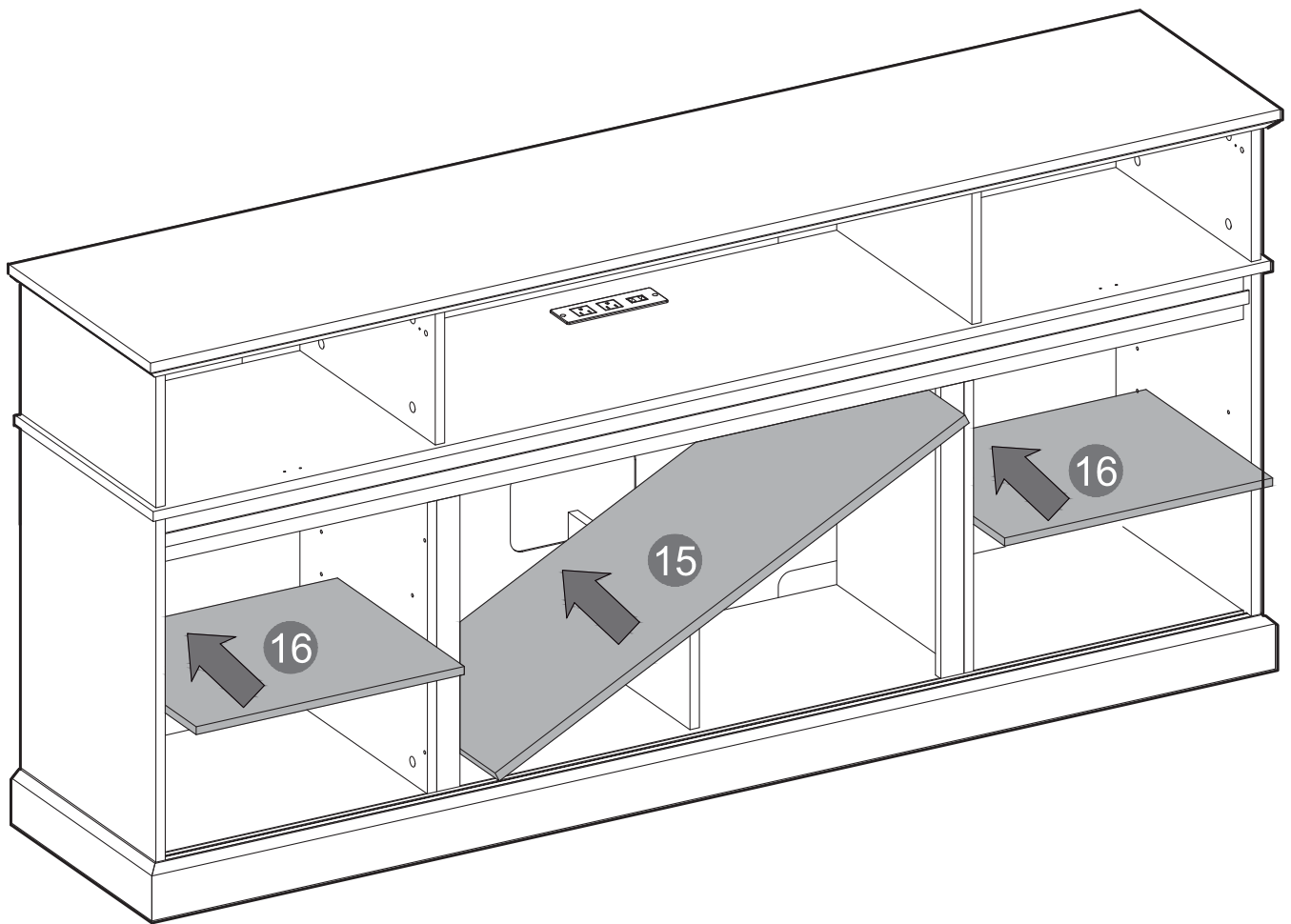
Warm tips:

Make sure to install (K) in place, otherwise there will be gaps, making it difficult to install (15)&(16). (K) is adjustable in 3 gears, and it need to be installed at the same height.



Step 30

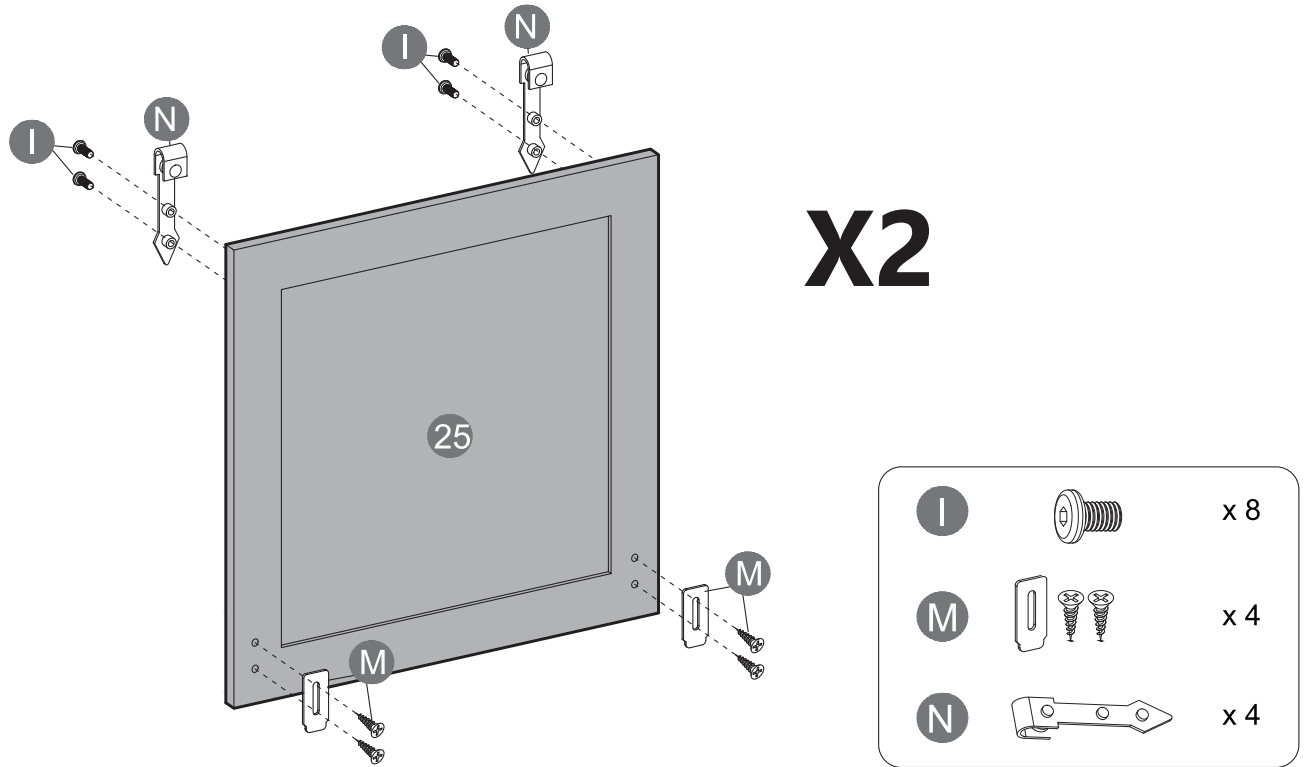
Put in (15)&(16) as below shown



Step 31

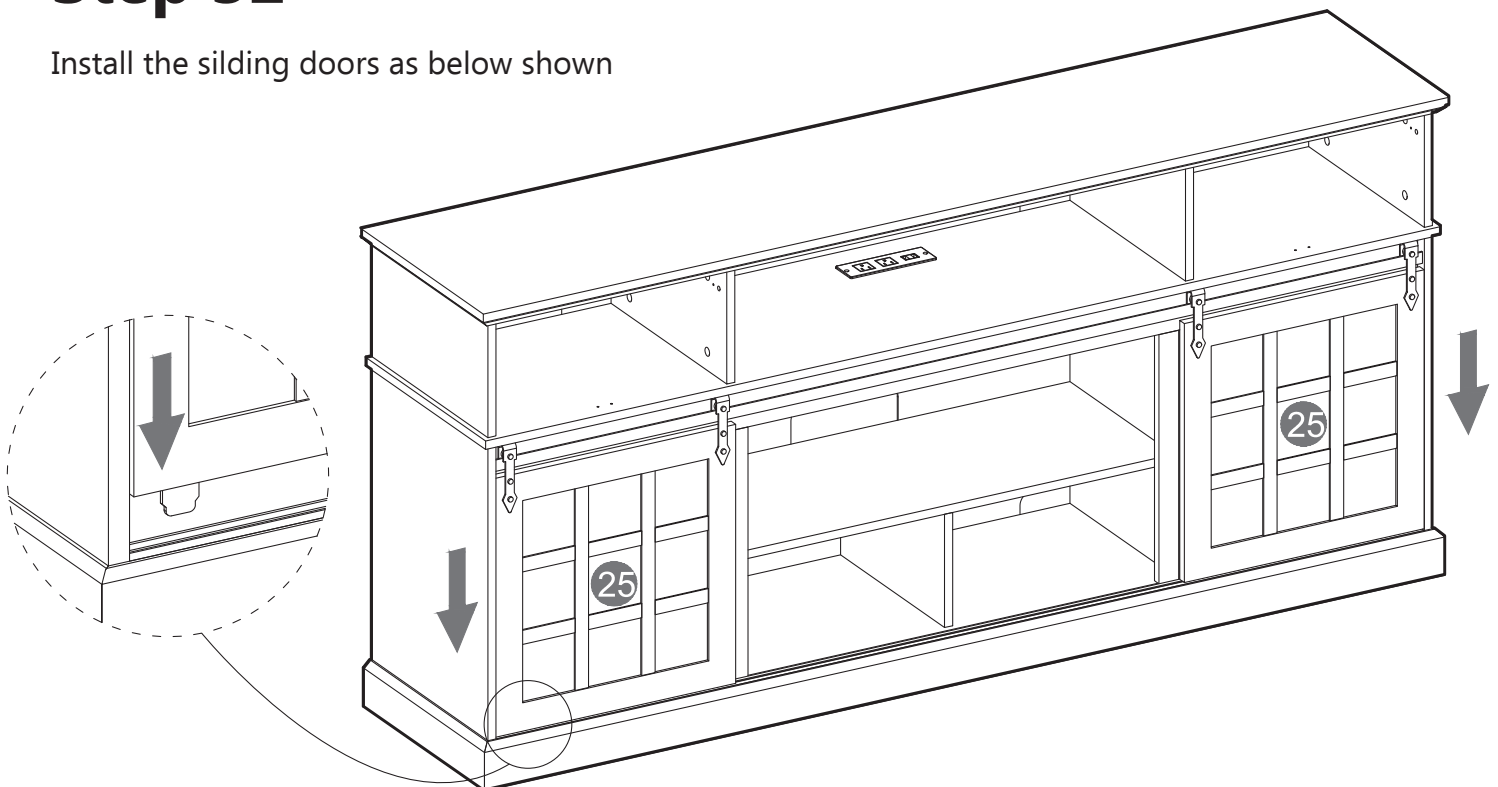
Install the sliding doors

Screw I to lock M & N as below shown



Step 32

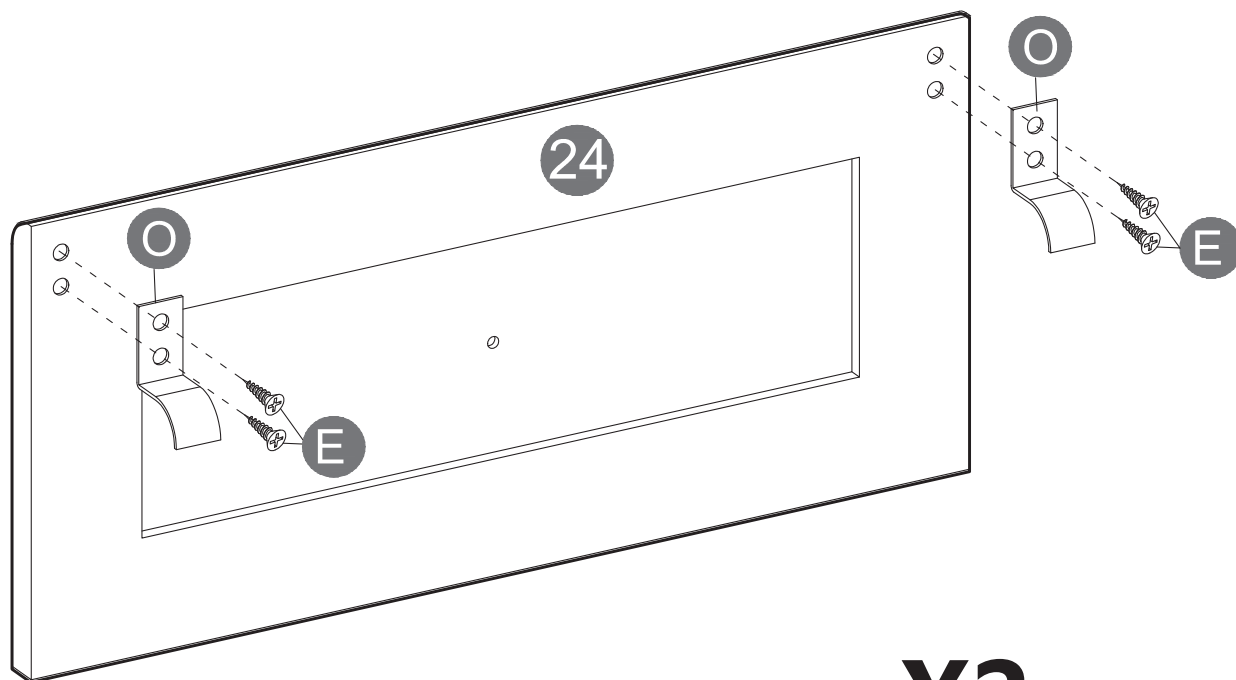
Install the sliding doors as below shown



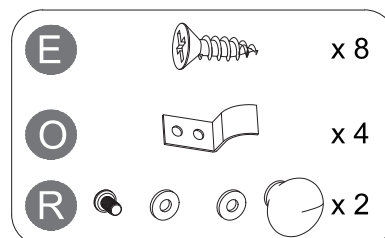
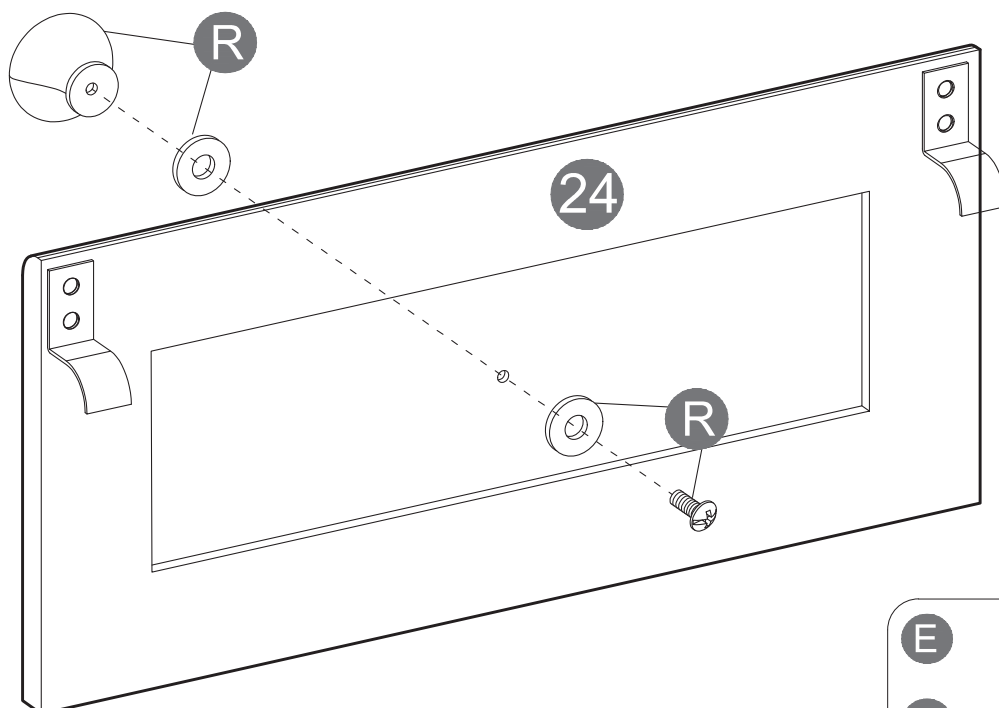
Step 33

Install the drawer pannel

Screw E to lock O on the board (24) as below shown



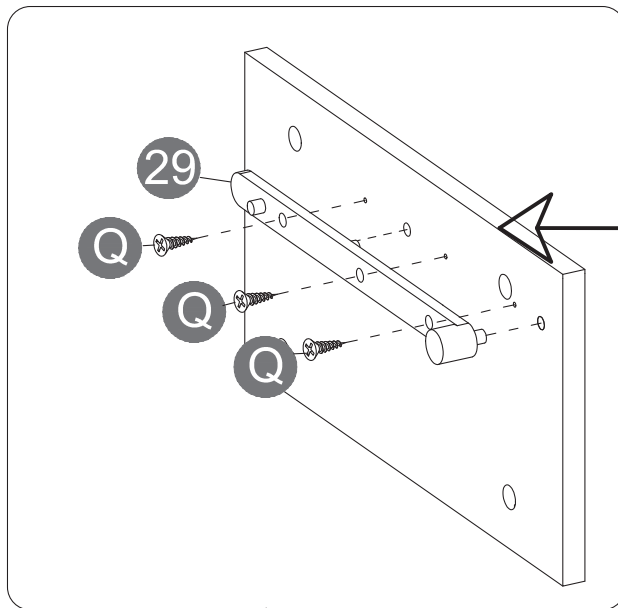
X2



Step 34

Install the drawer slide

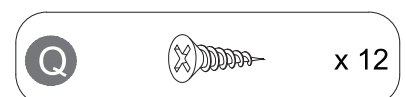
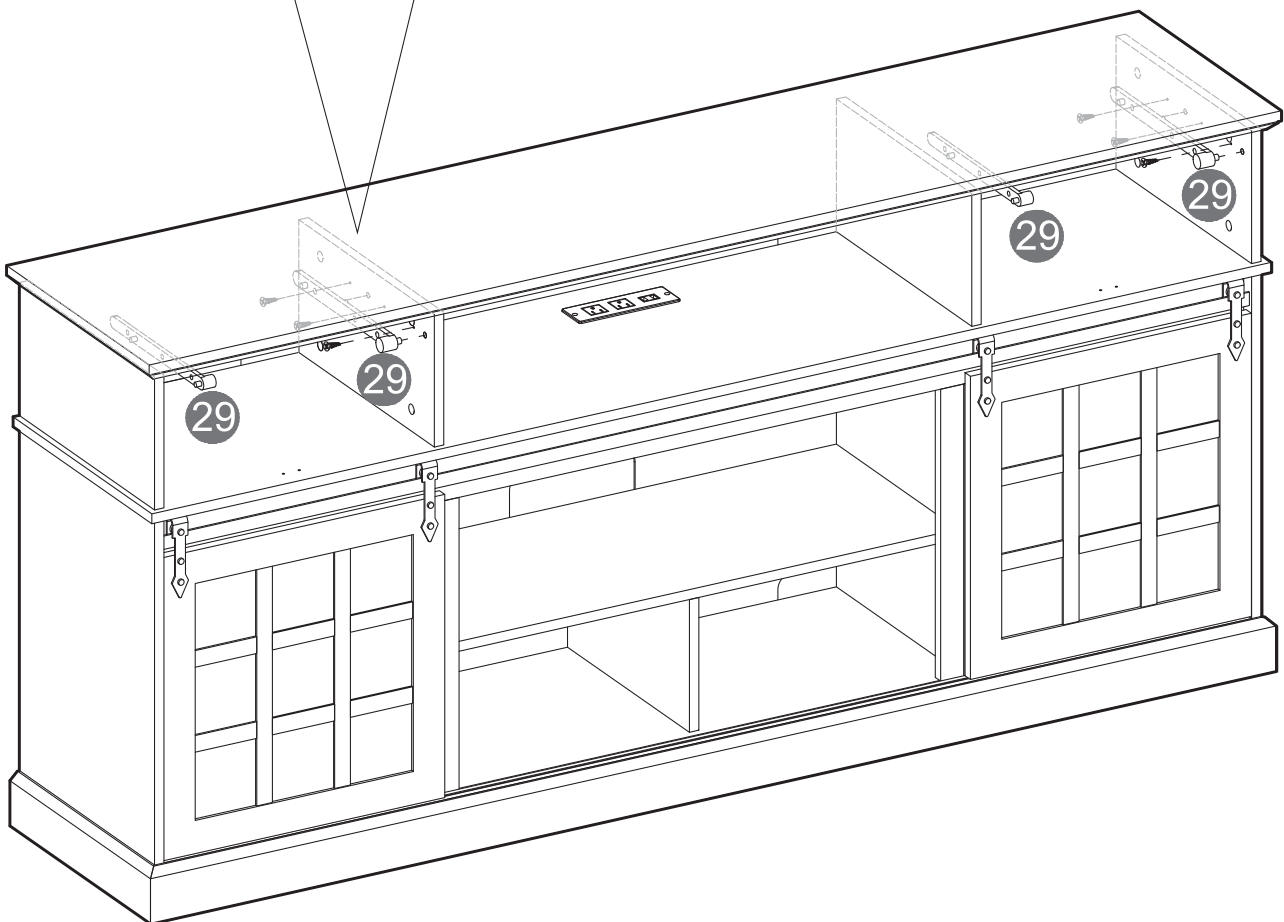
Screw Q to lock (4)(5)(6)(7) as below shown



X4

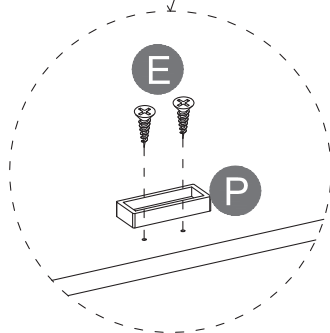
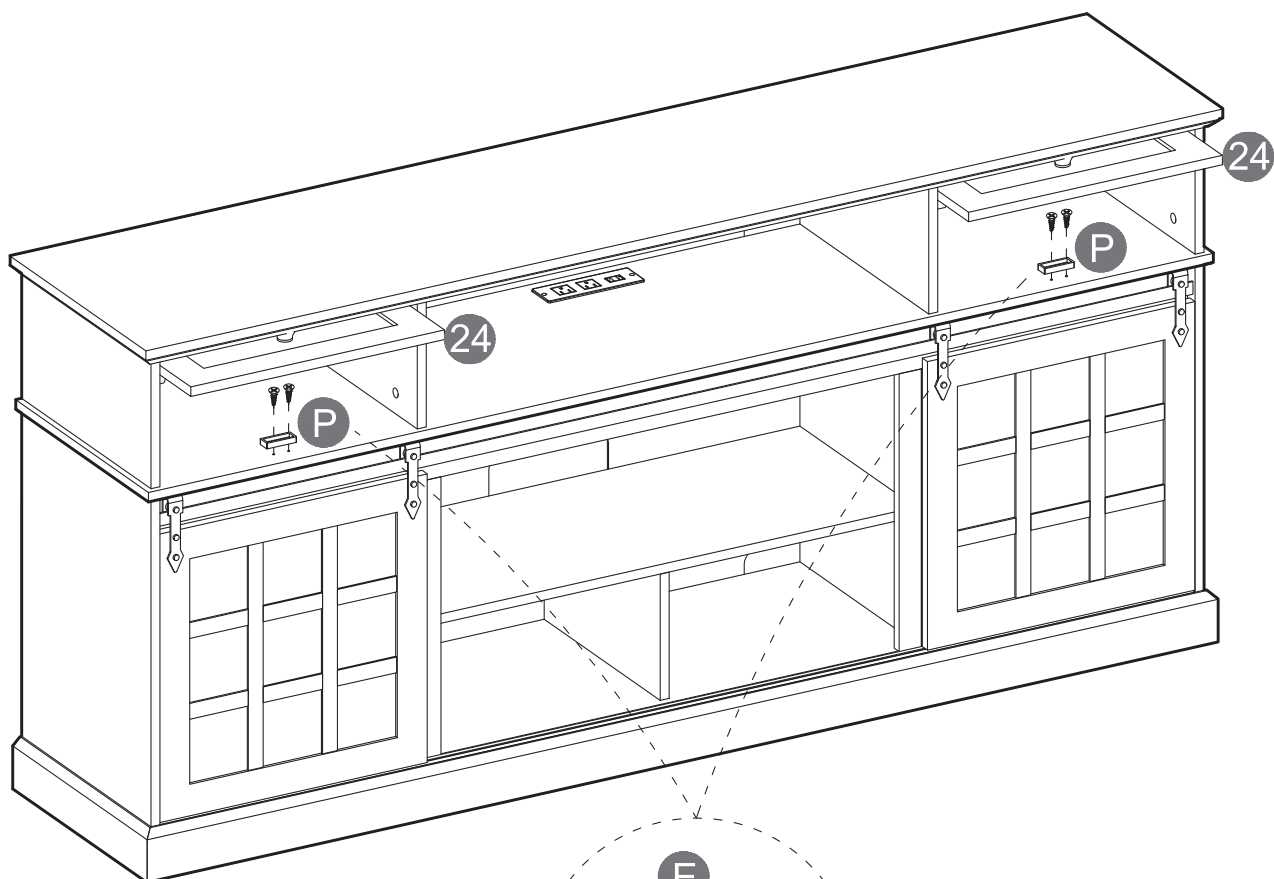
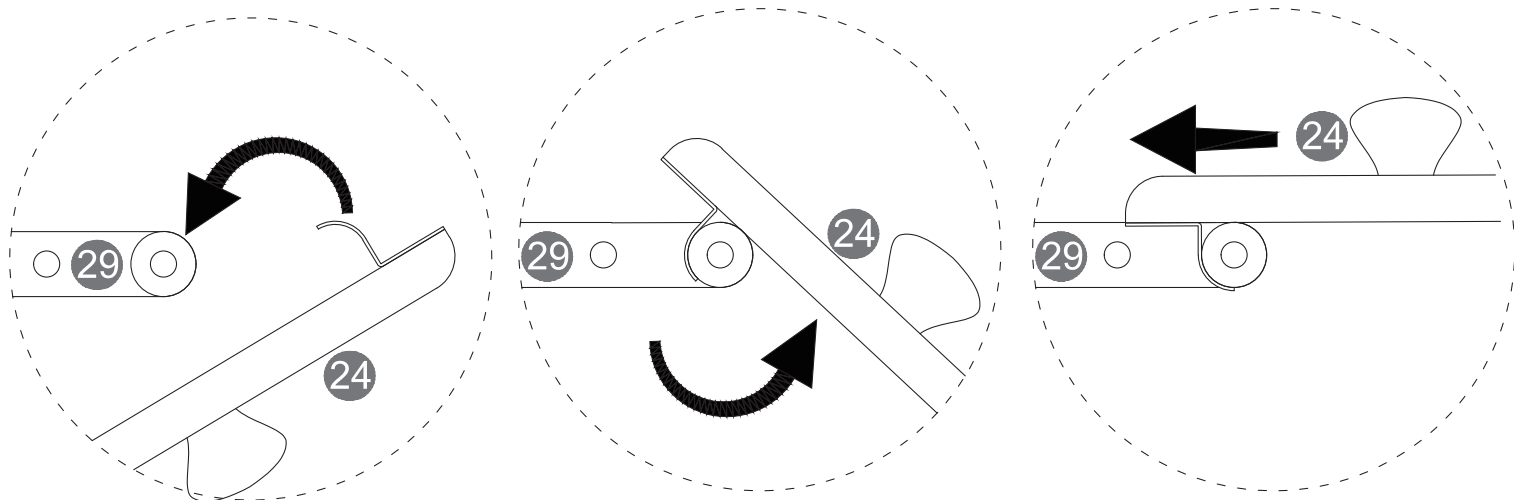




Warm tips: Make sure the direction of drawer slide is right.



Step 35

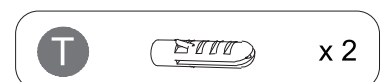
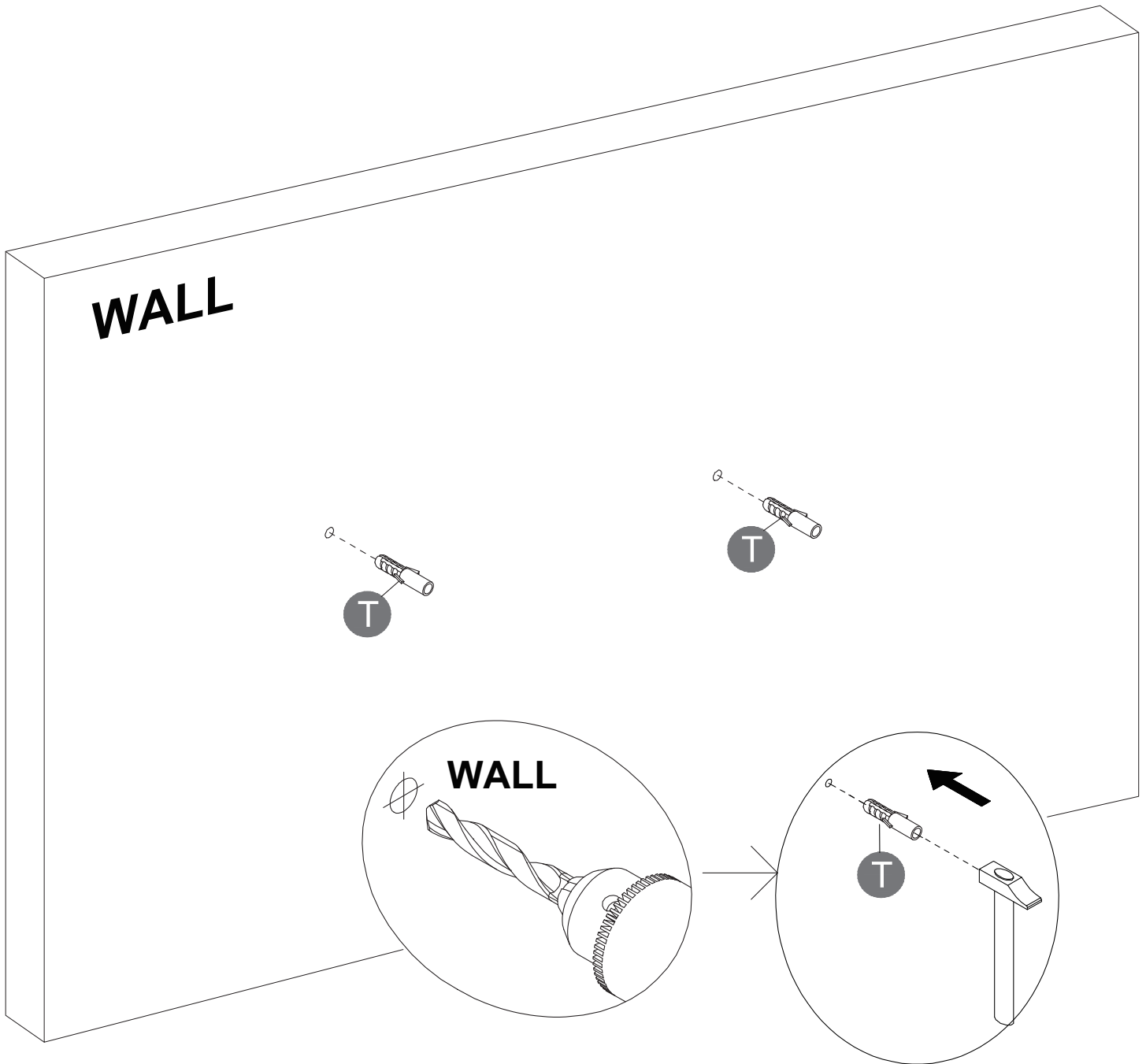
Screw E to lock P as below shown
Put in Board 24 as below shown



E		x 4
P		x 2

Step 36

Drill 2 holes in the wall and Hammer the (T) in.



Step 37

Using Screw (T) attach Anti-tipping Belt into Nut (T) to wall.

