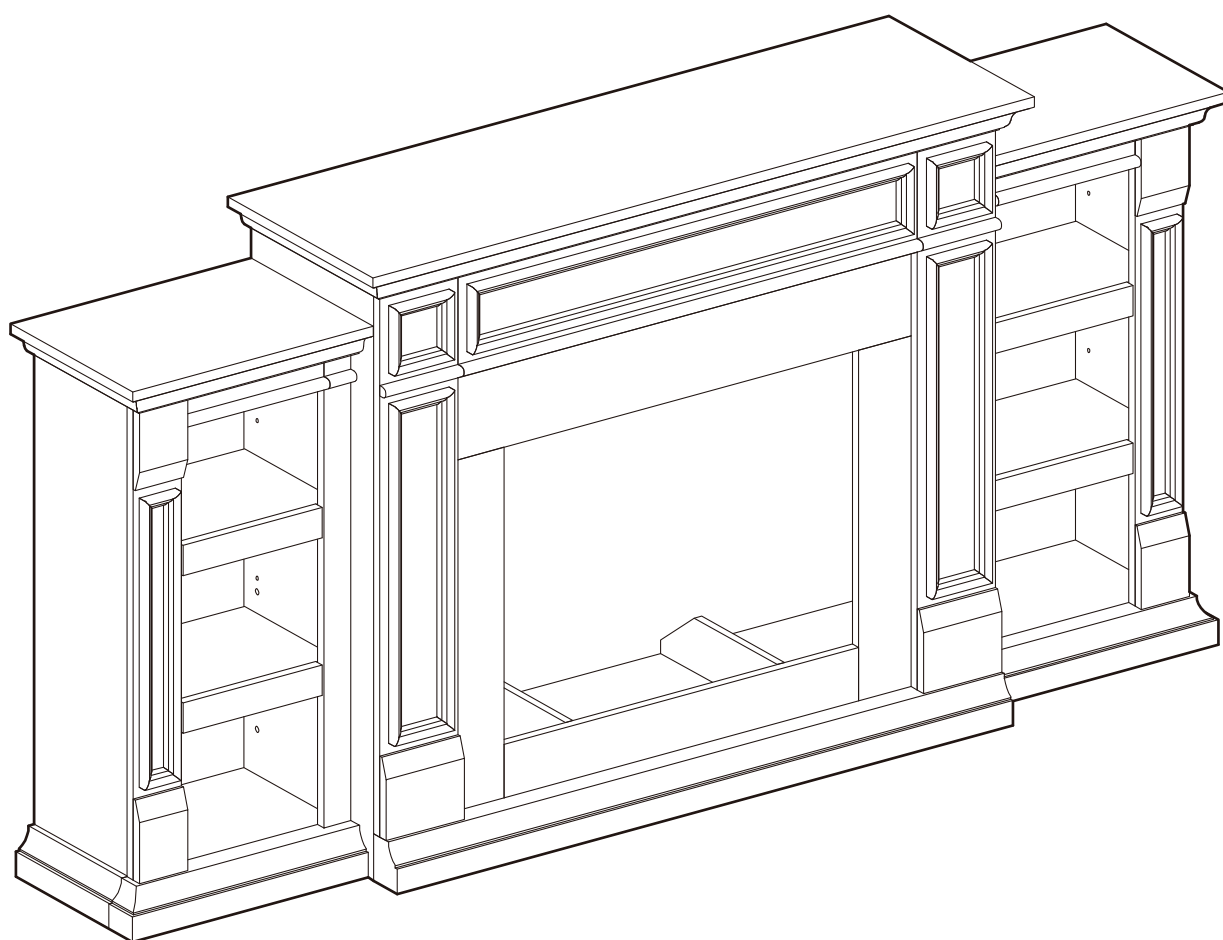


HW-AM557778

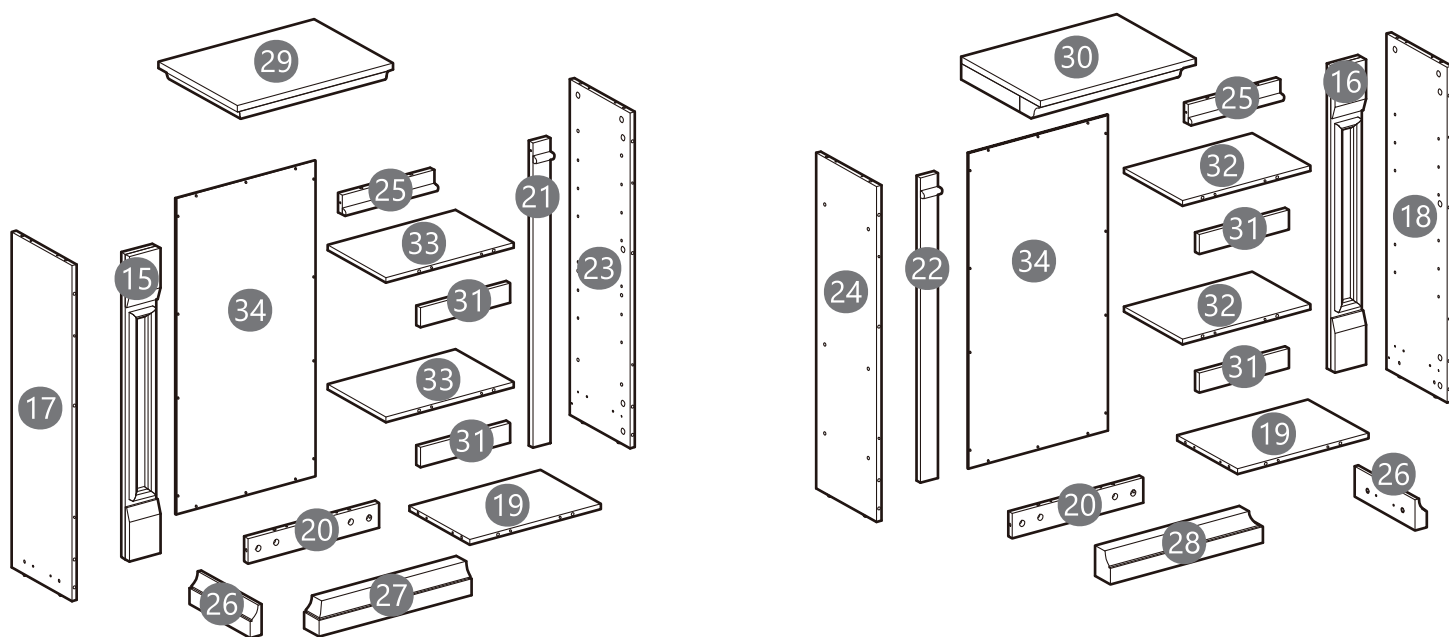
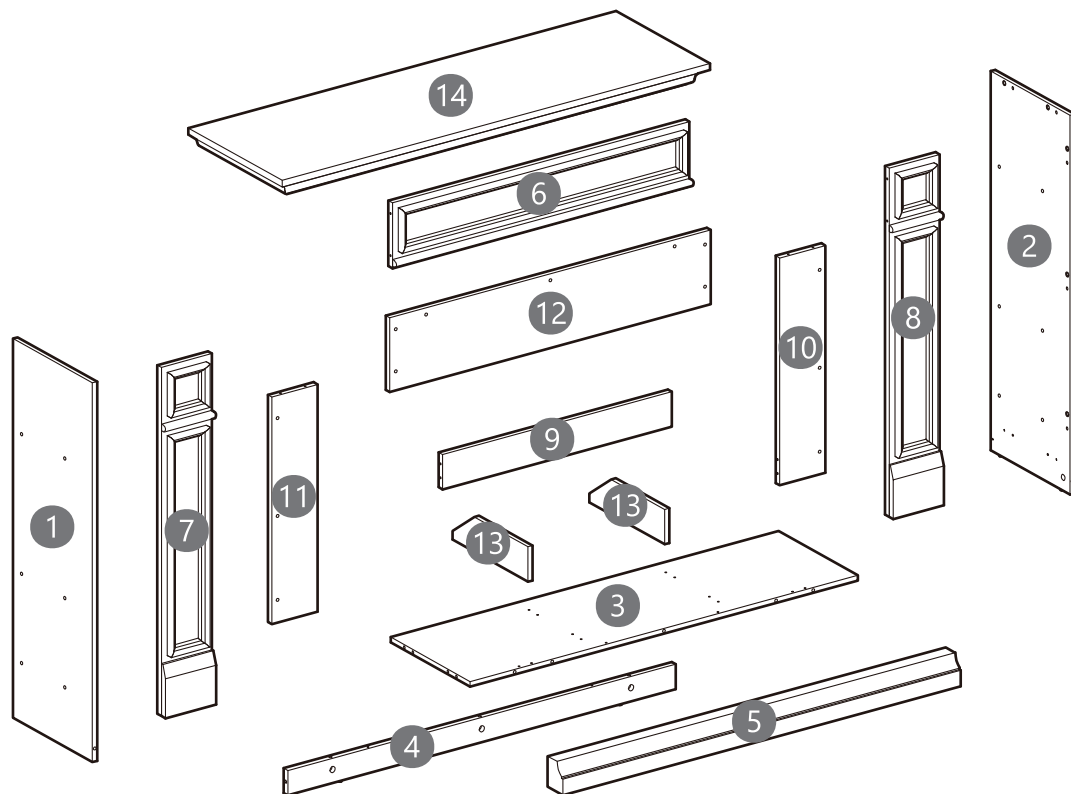
CUSTOMER MANUAL

-V1.2



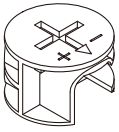
Contact us: Support@lghm.vip

ASSEMBLY STRUCTURE REFERENCE DIAGRAM



PACKAGE CONTENT

A



X 74+2

B



X 74+2

C



Ø6 x 30mm
X 82+2

D



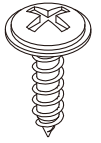
Ø3 x 12 x 6mm
X 20+2

E



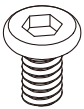
X 10

F



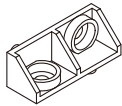
Ø3 x 14mm
X 28+2

G



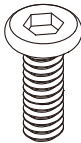
M6 x 12mm
X 24+2

H



X 12

I



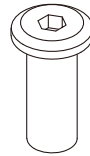
M6 x 25mm
X 17+2

J



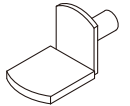
M6 x 20mm
X 12+1

K



X 12+1

L



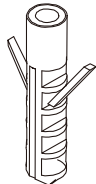
X 16+2

M



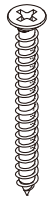
X 2

N



X 2

O



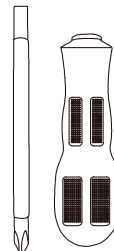
Ø4 x 35mm
X 2

P



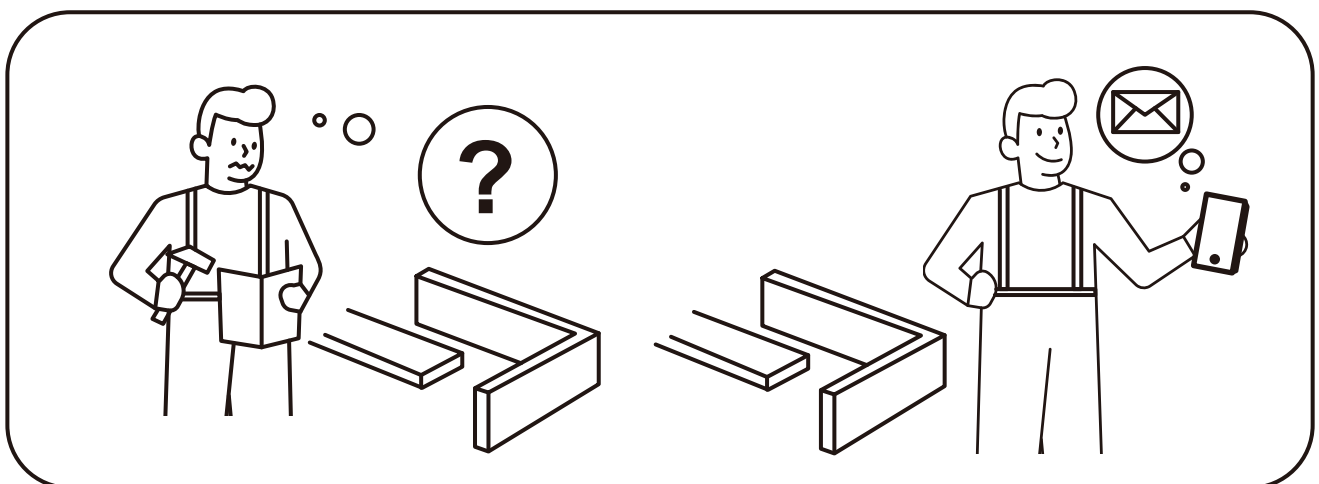
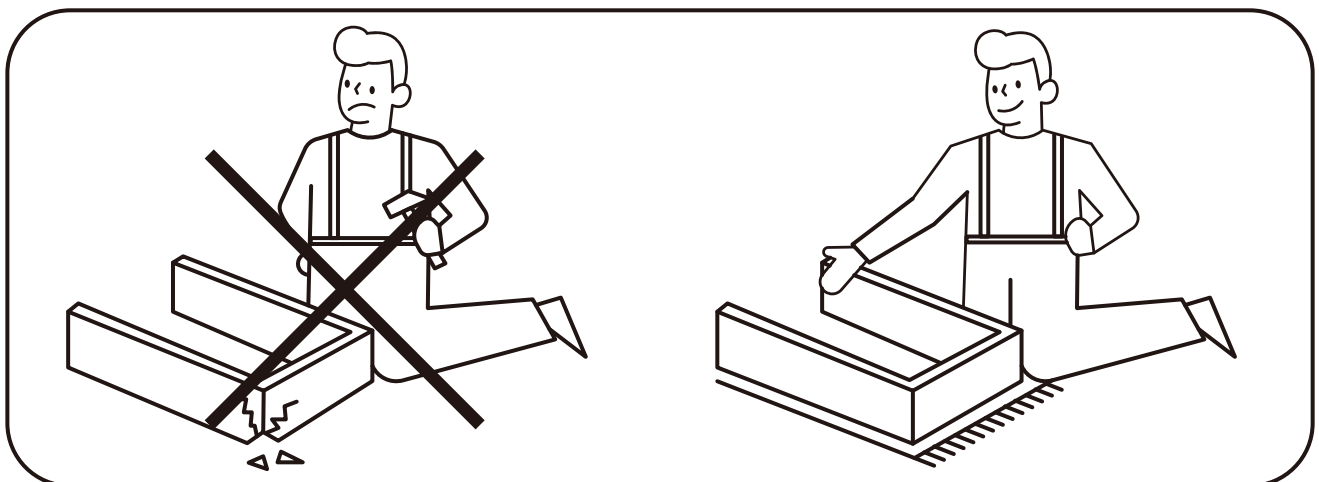
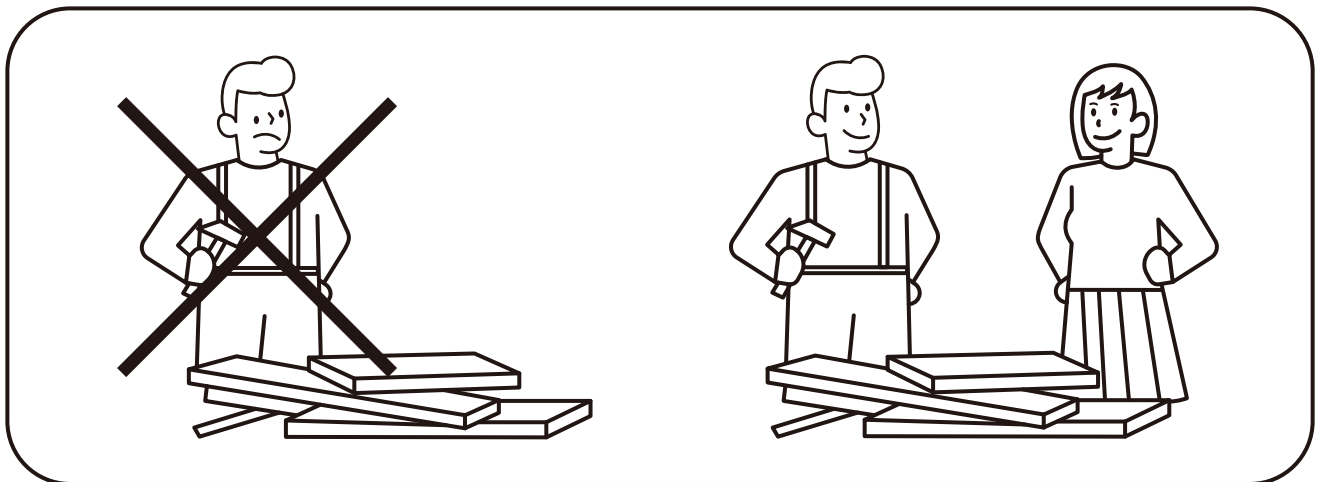
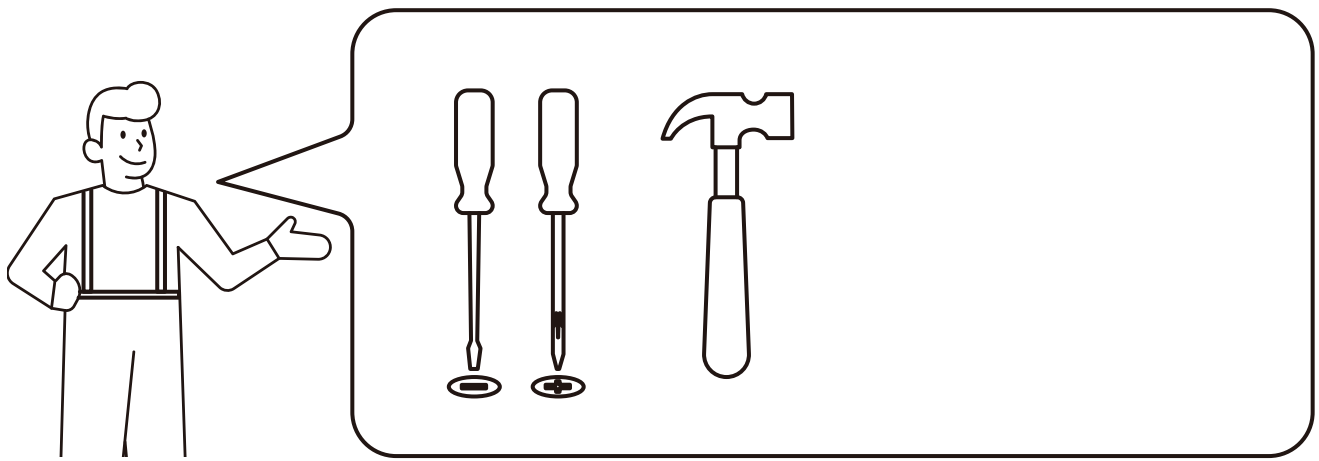
X 1

Q

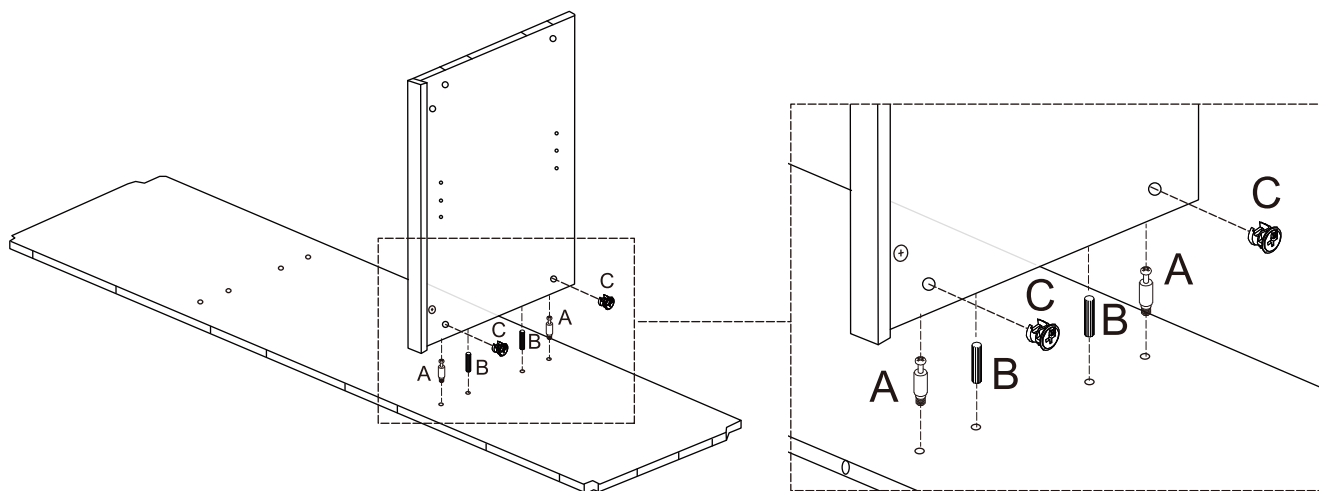


X 1

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

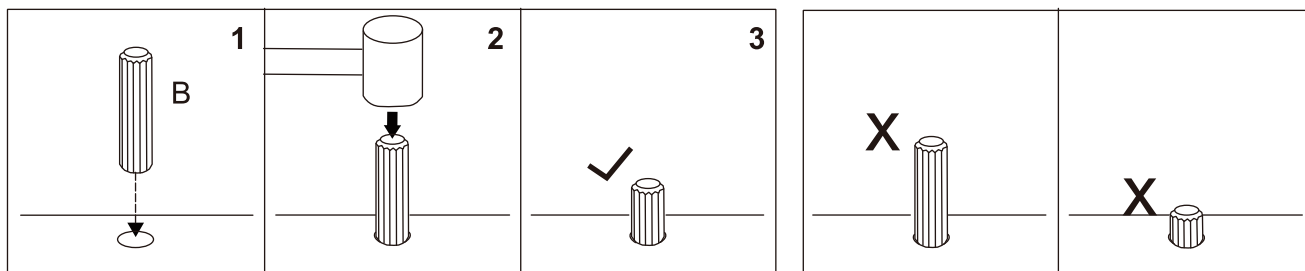


How to work the Knock Down (kd) assembly system

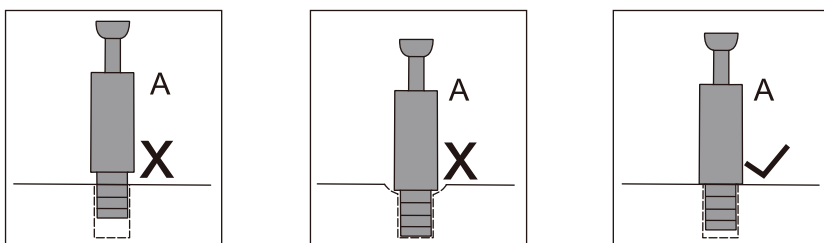


How to install Wood Dowel

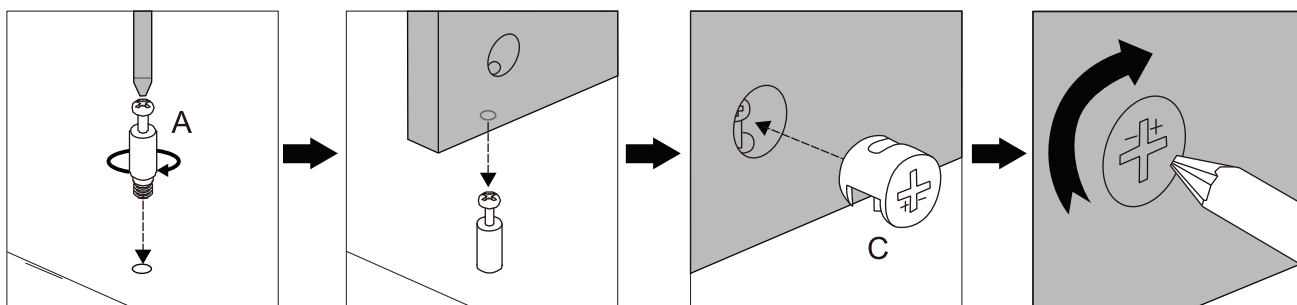
Insert the wood dowel [B] at least half way by tapping lightly with a rubber mallet, IF NECESSARY.



How to use the Cam Lock system



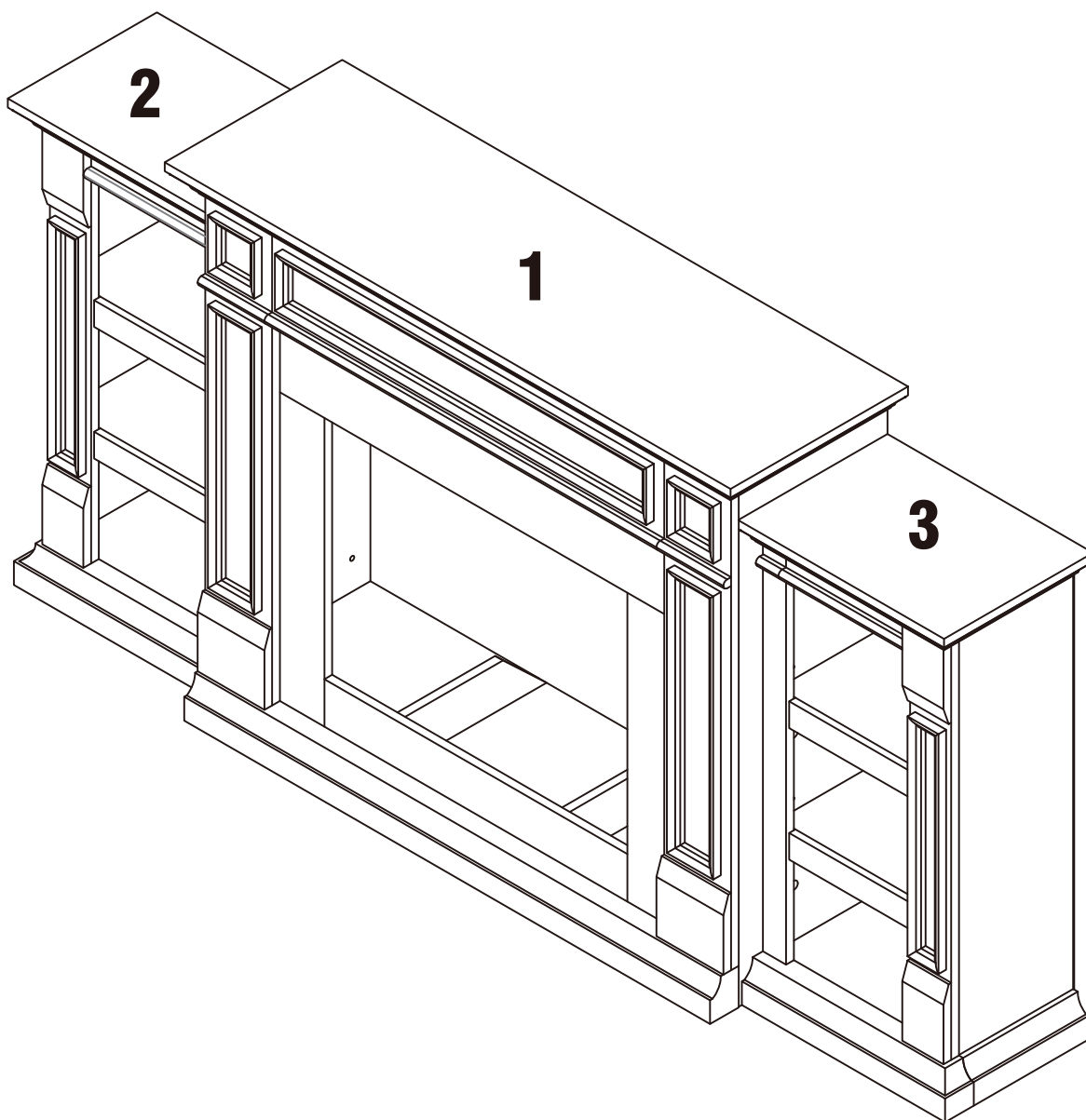
1. Screw the cam bolt [A] into the threaded insert on the panel.
2. Connect both panels together making sure cam bolt [A] goes into the pre-drilled large hole on the end of panel for cam lock [C].
3. Insert the cam lock [C] into the pre-drilled large hole on the panel. **Make sure the cross slot of cam 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.



Now you are ready to assemble the electric fireplace mantel

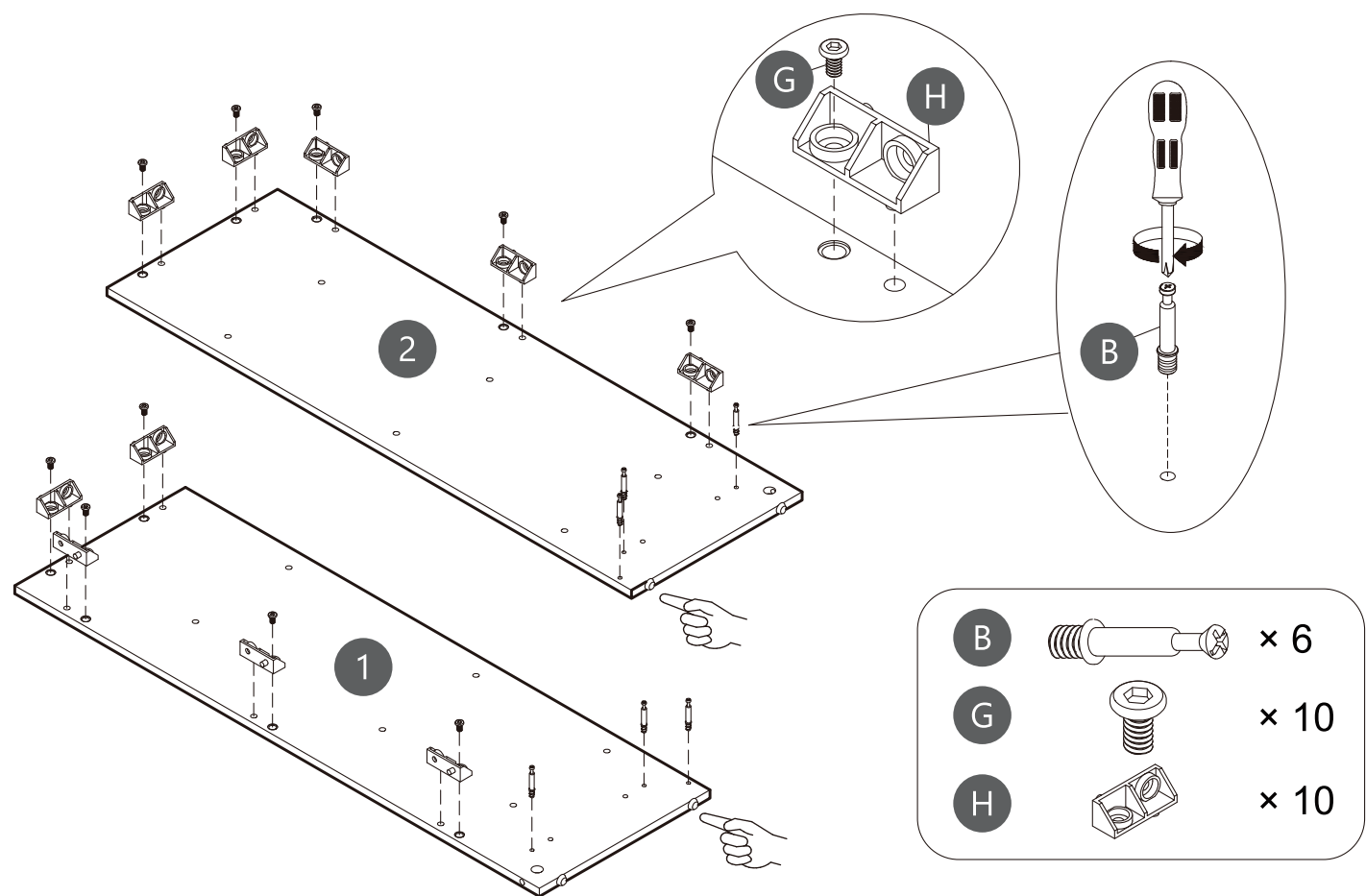
It divided in to three parts in total:

- 1. Install the center part**
- 2. Install the left part**
- 3. Install the right part**

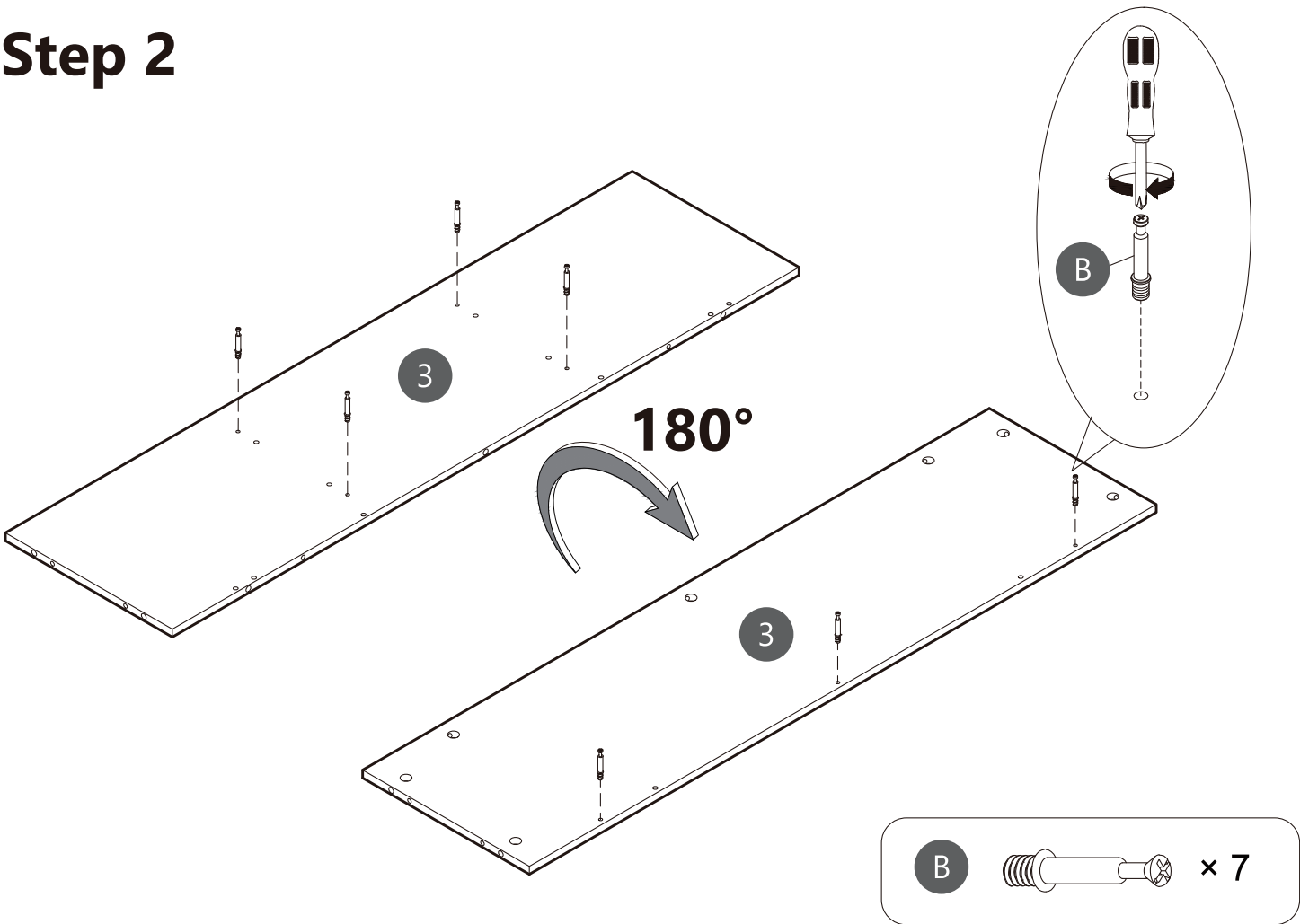


We recommend using a power drill to assemble.

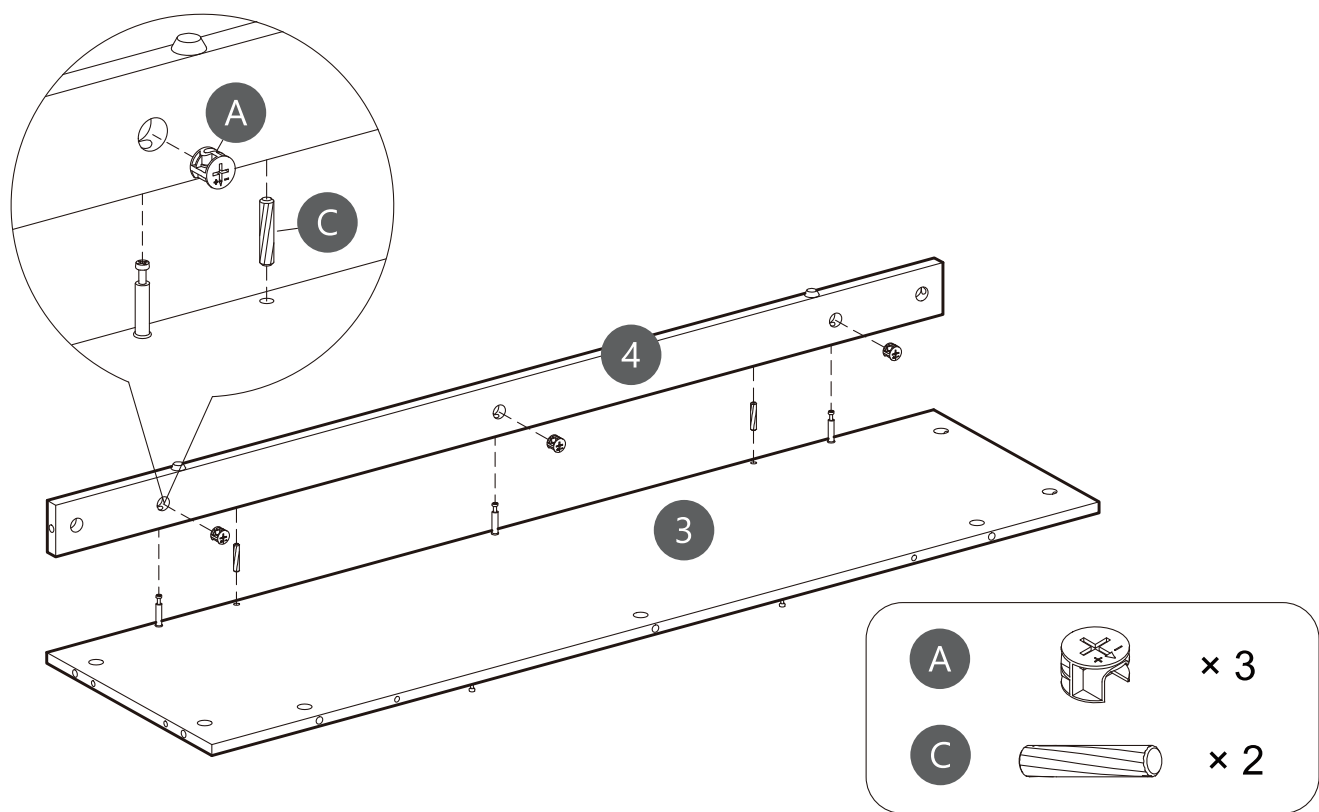
Step 1



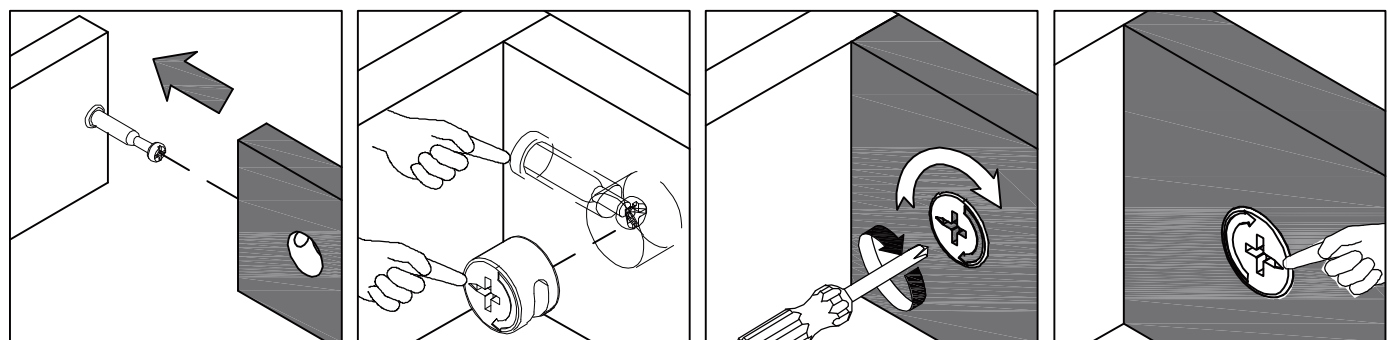
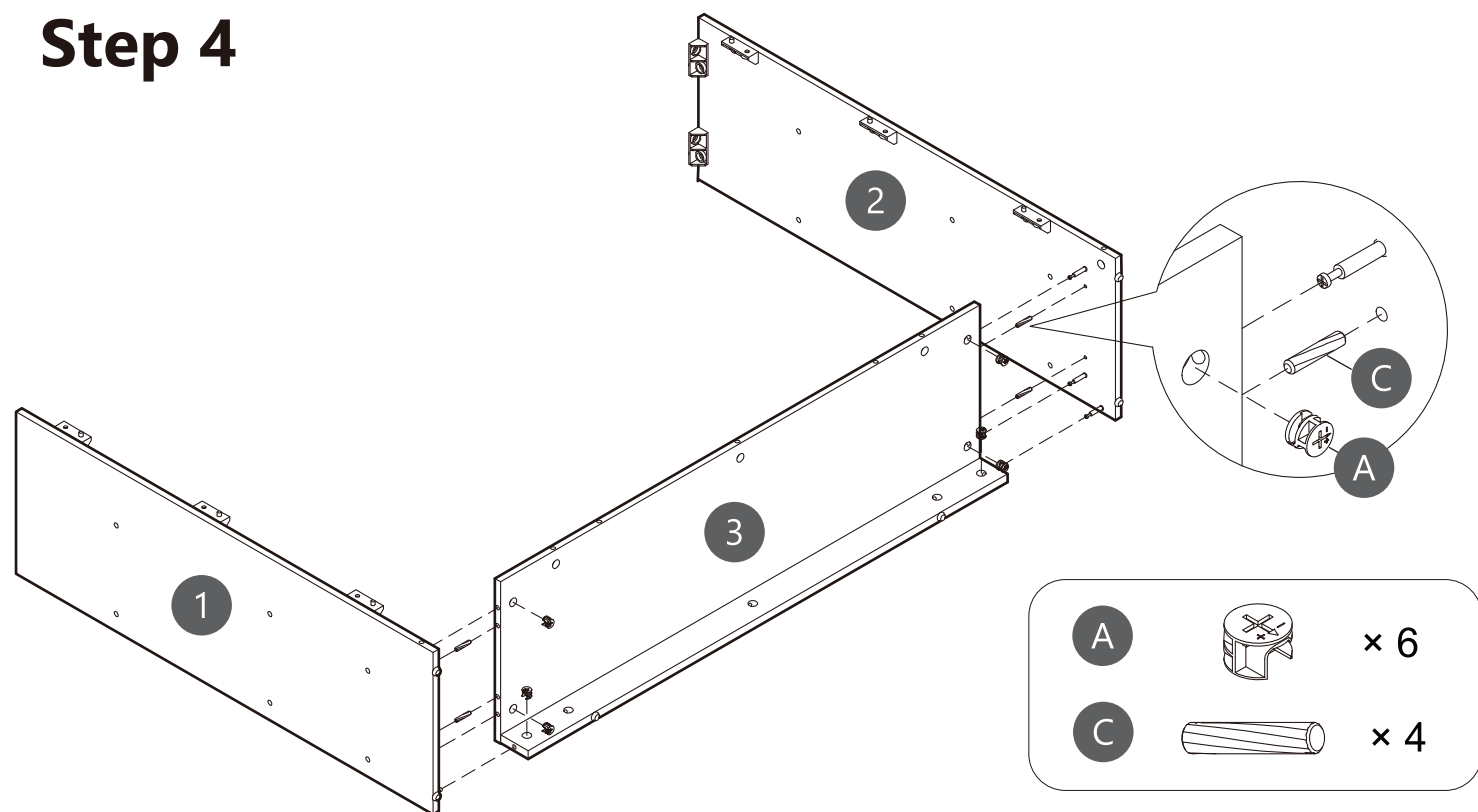
Step 2



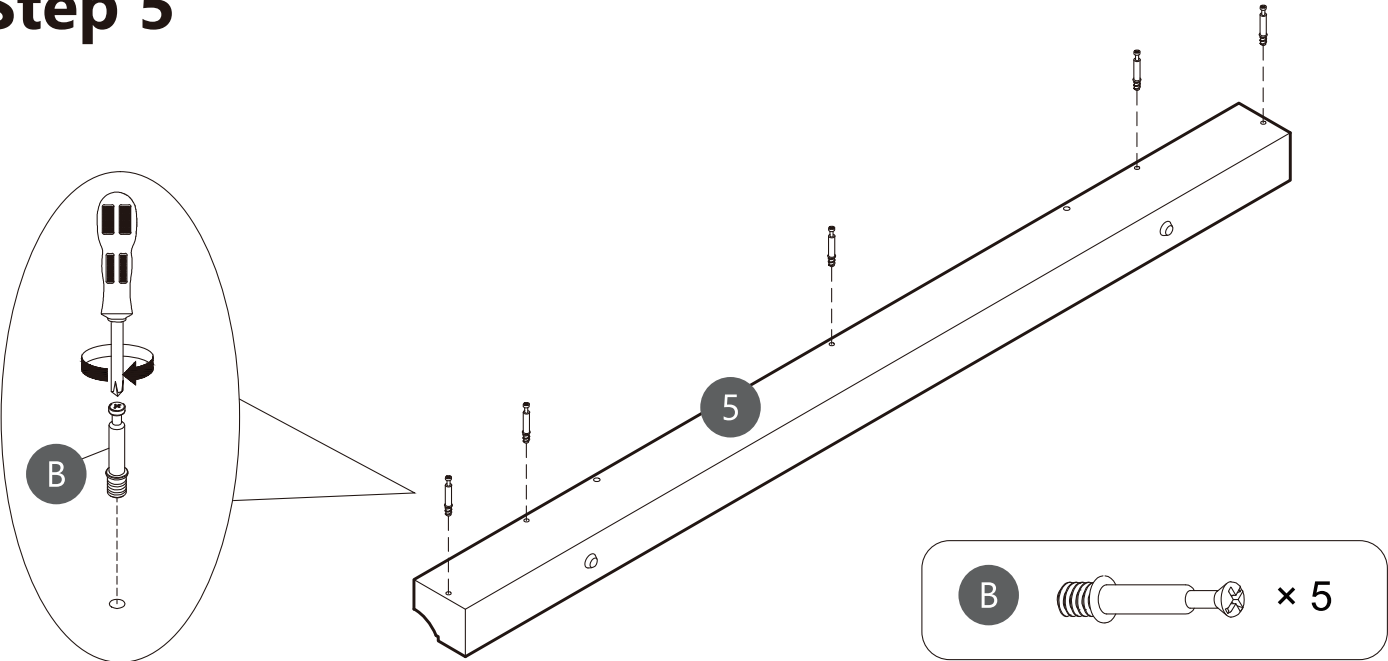
Step 3



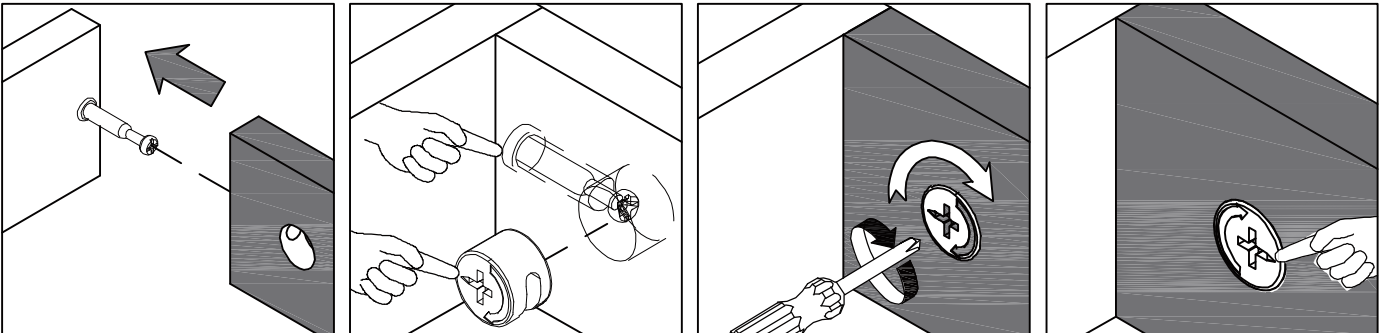
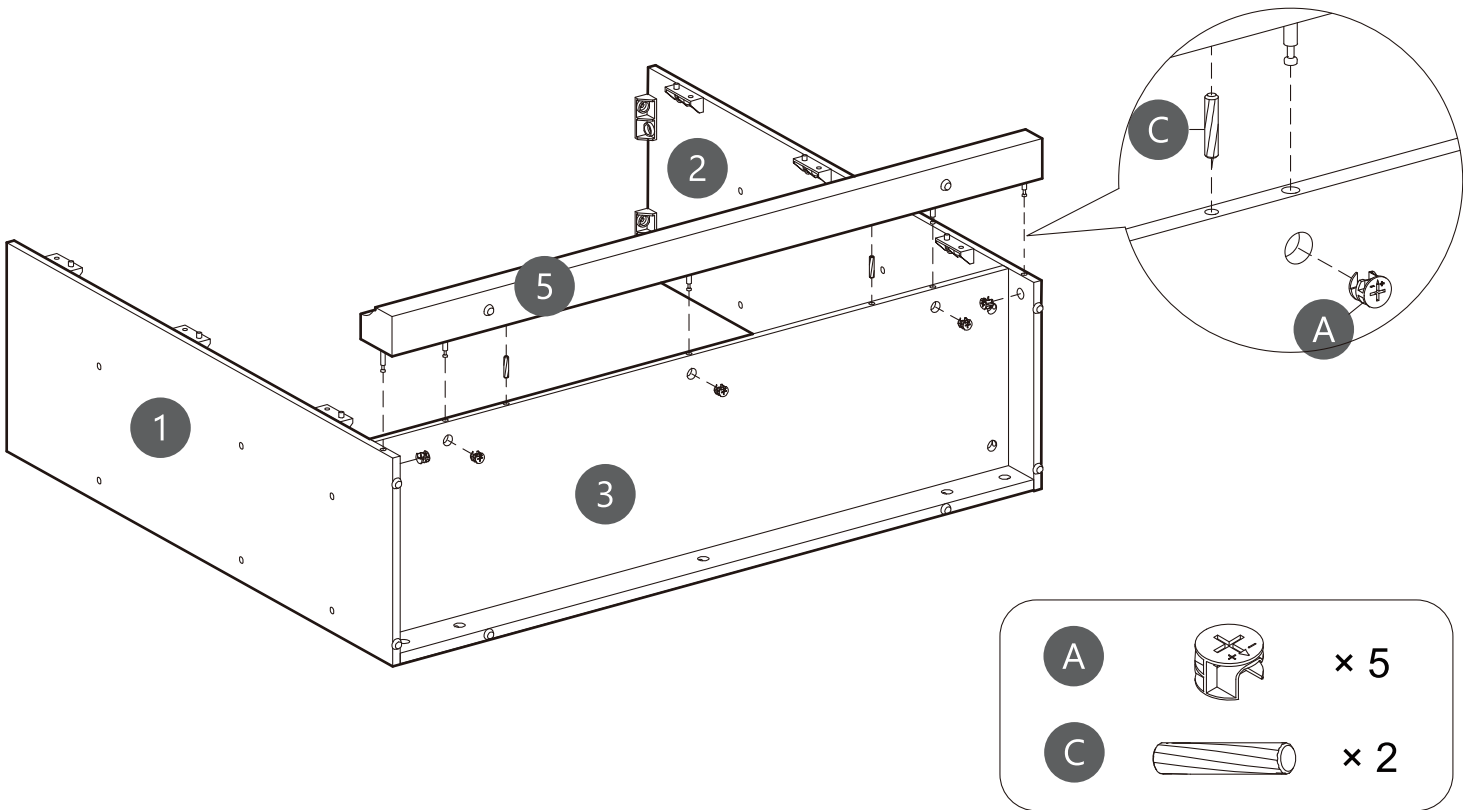
Step 4



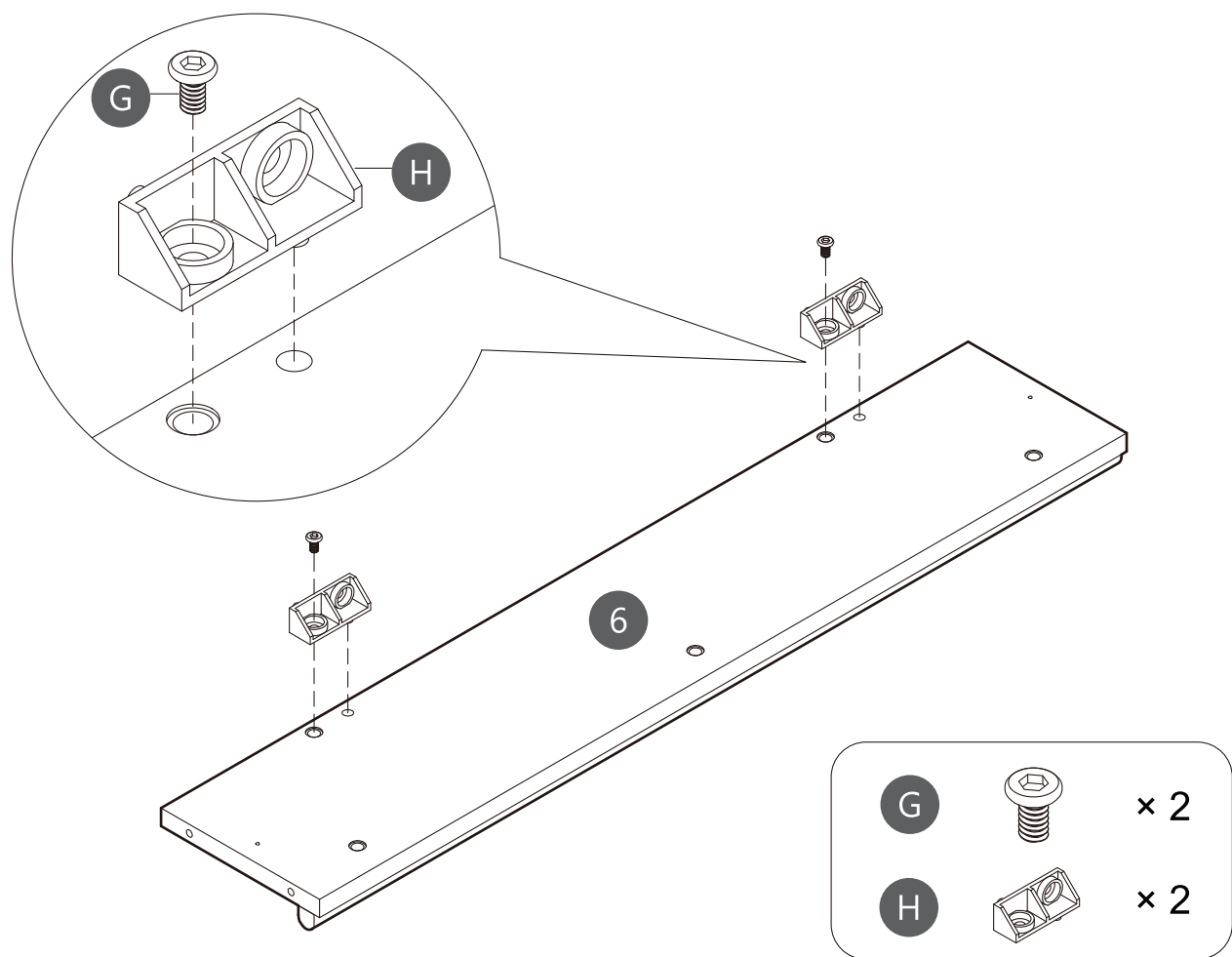
Step 5



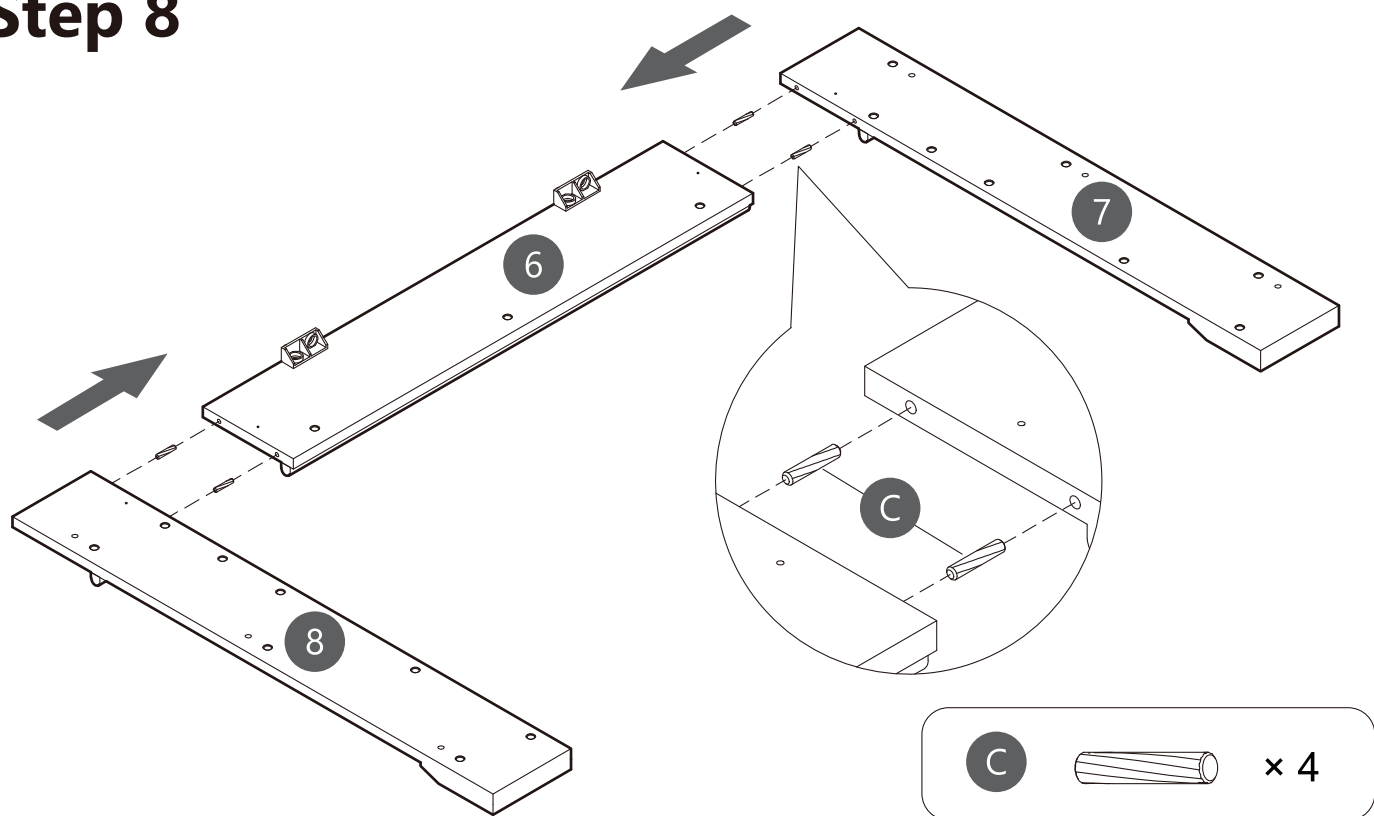
Step 6



Step 7



Step 8

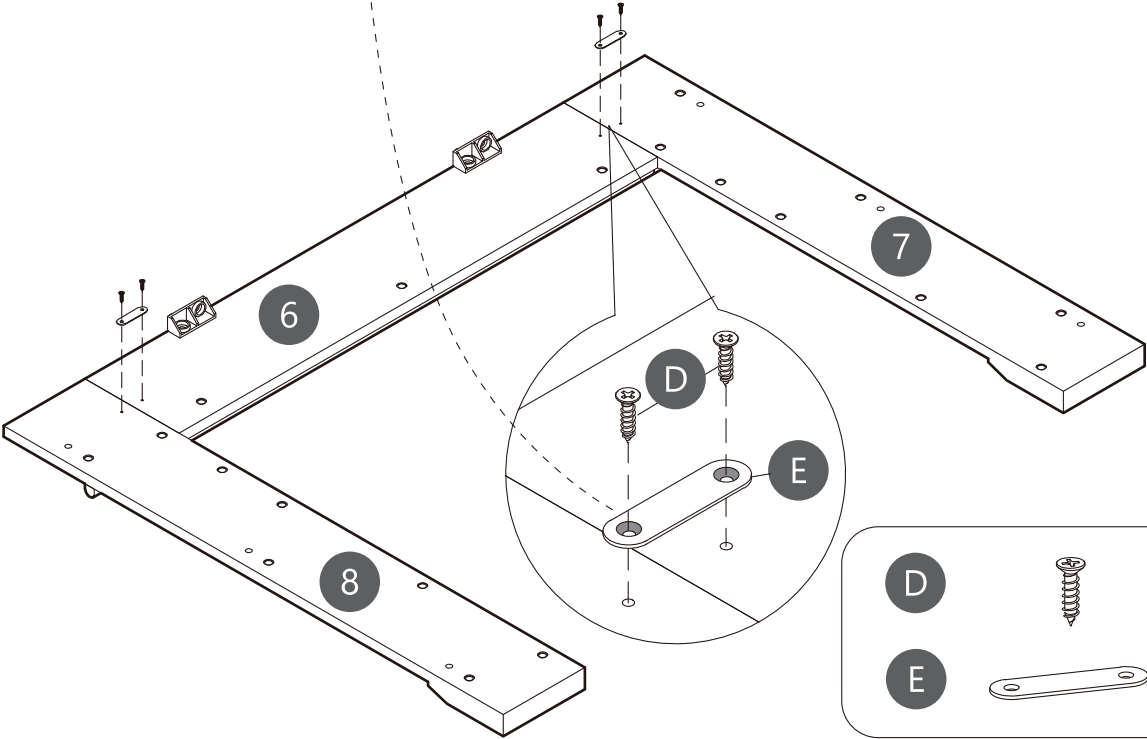


Step 9

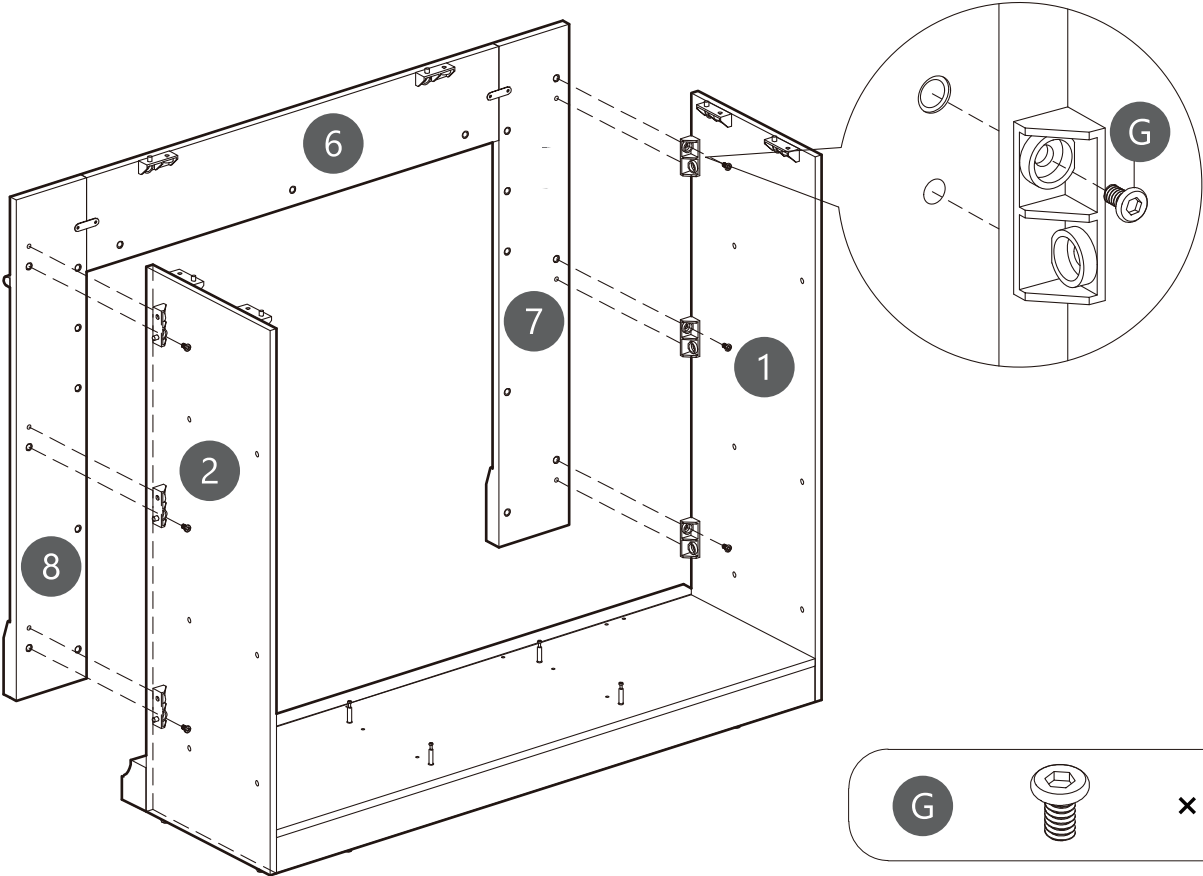
 Front

 Back

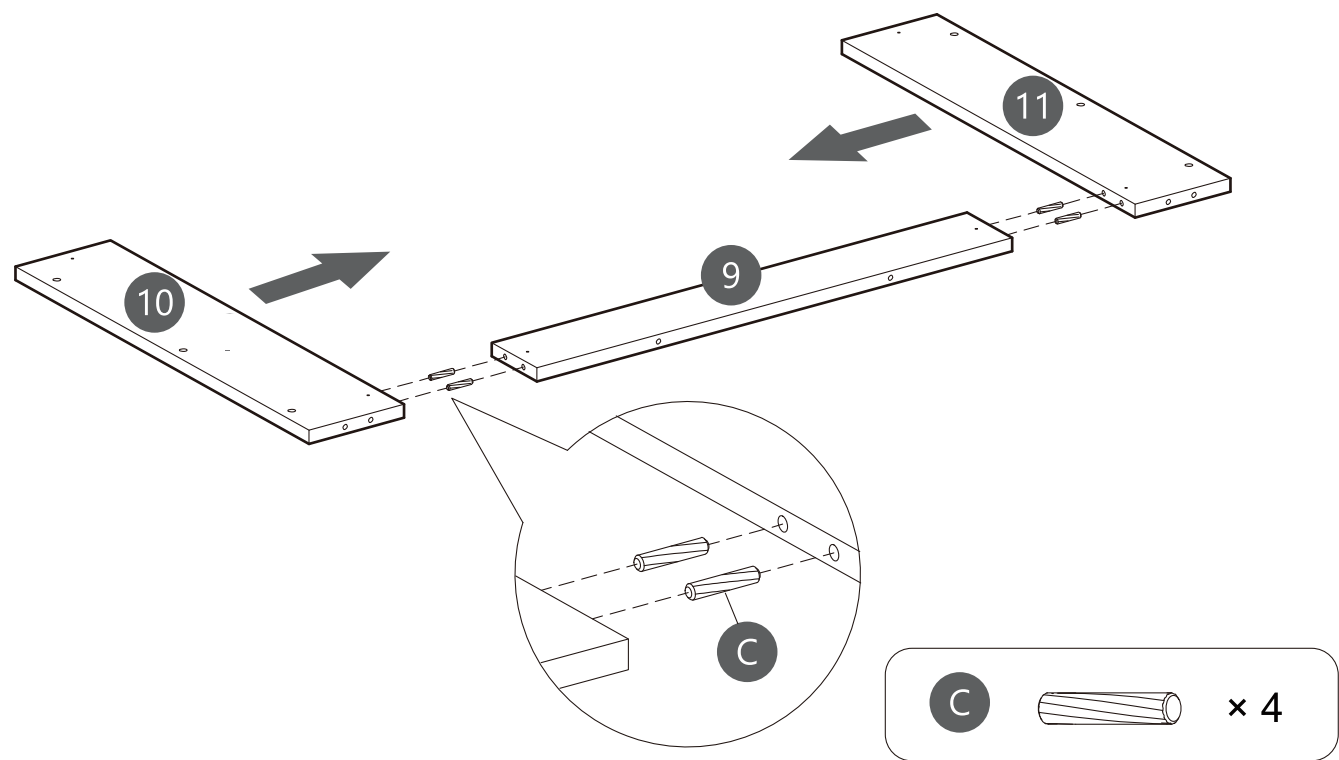
The concave is facing up



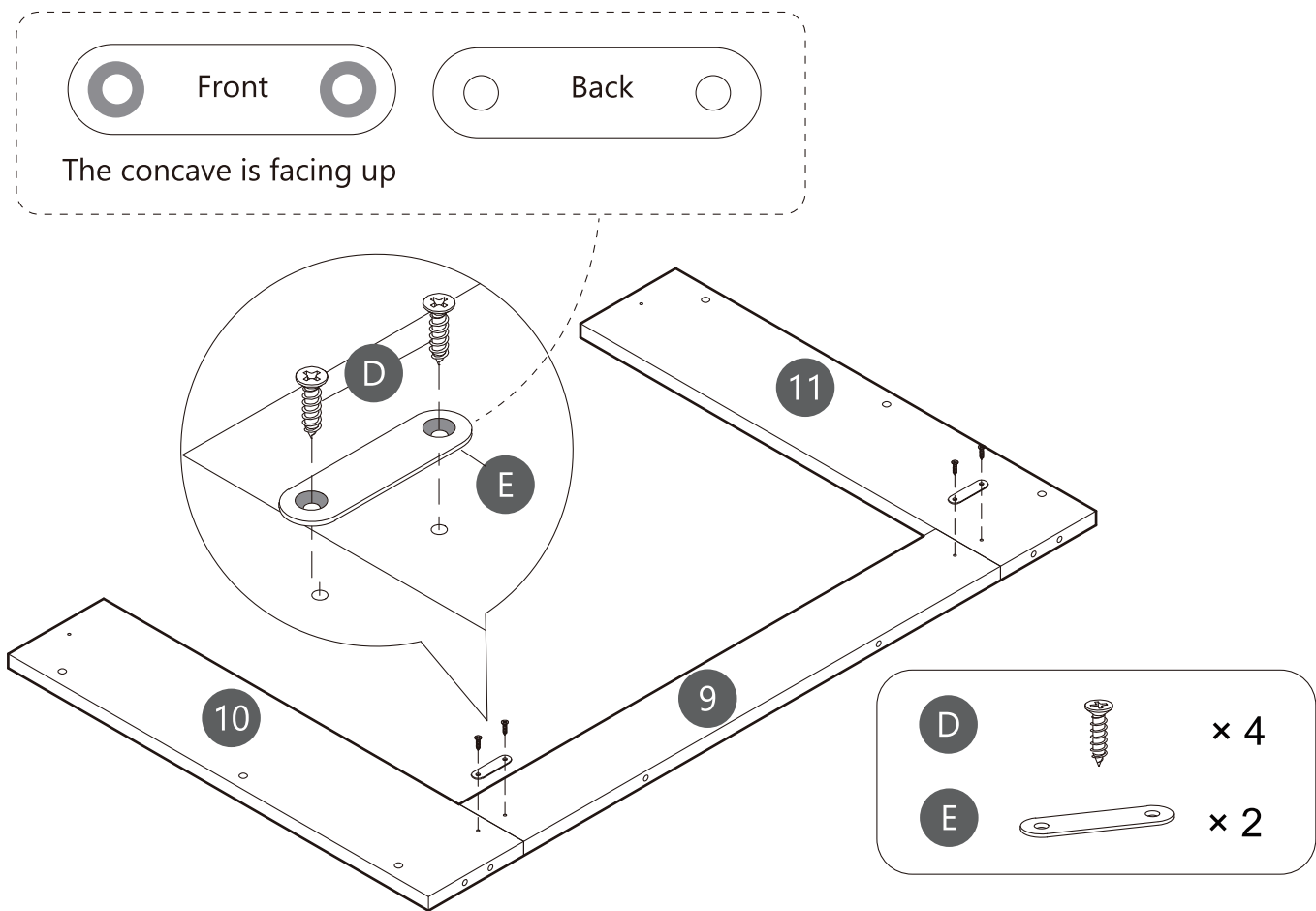
Step 10



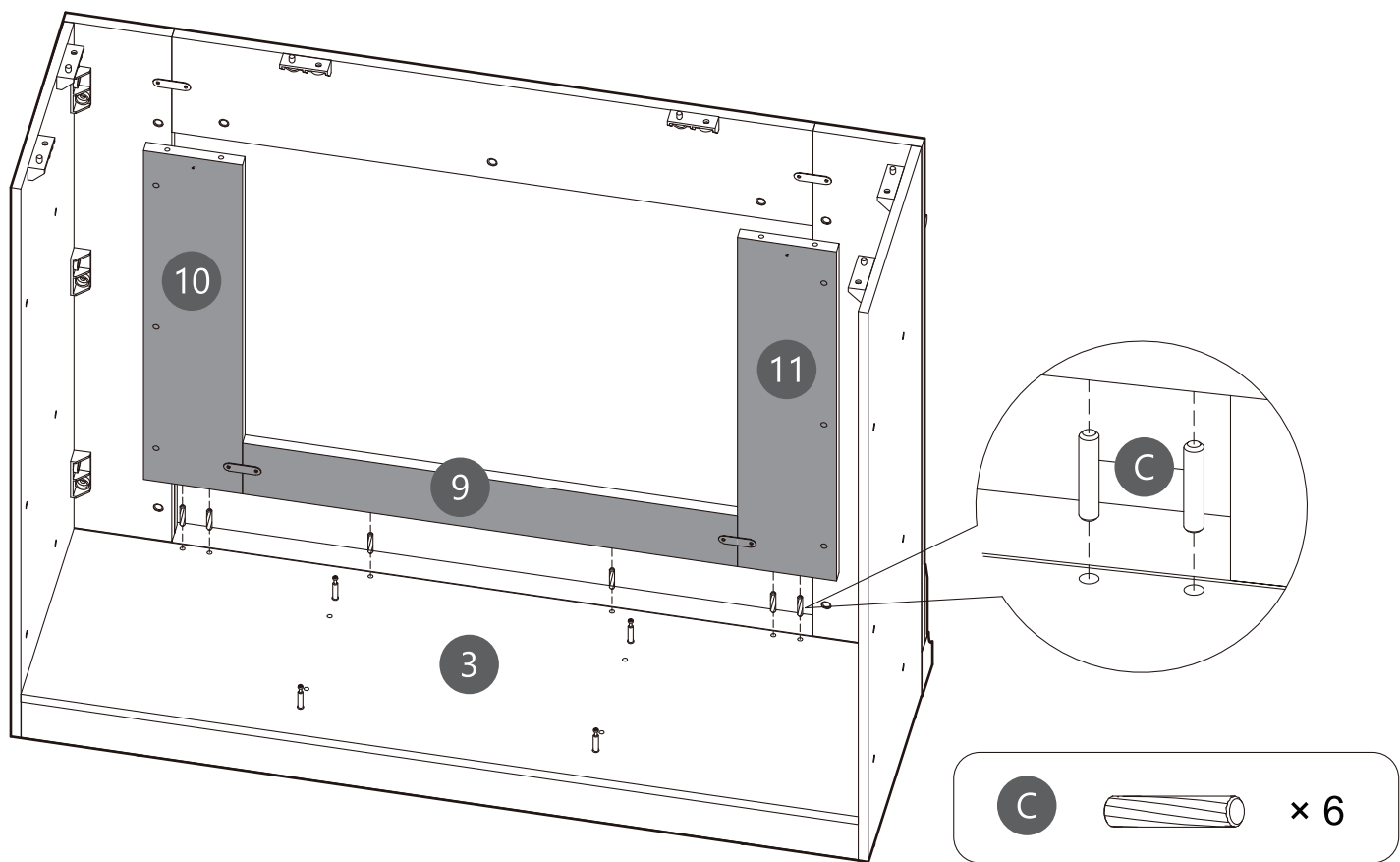
Step 11



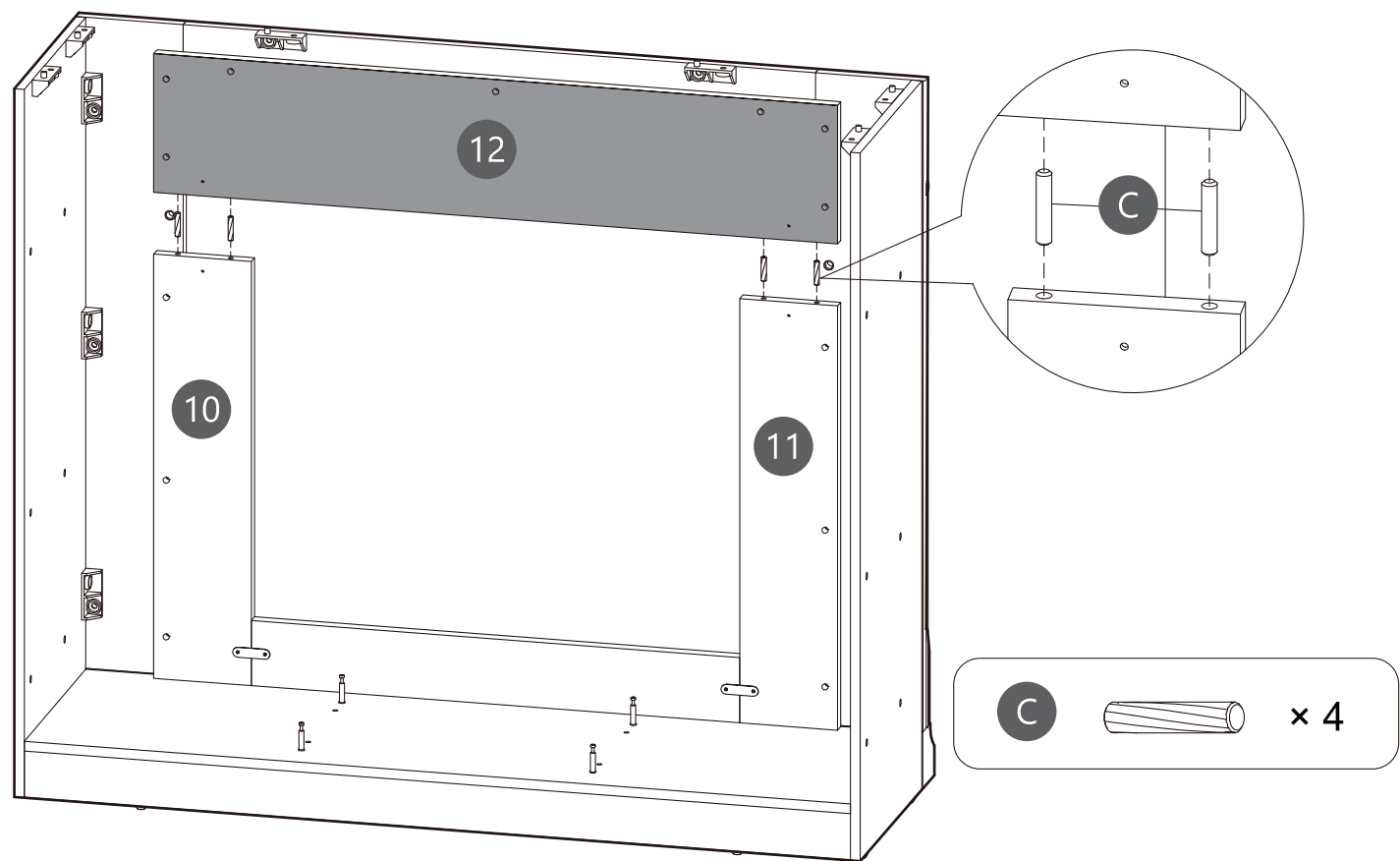
Step 12



Step 13



Step 14

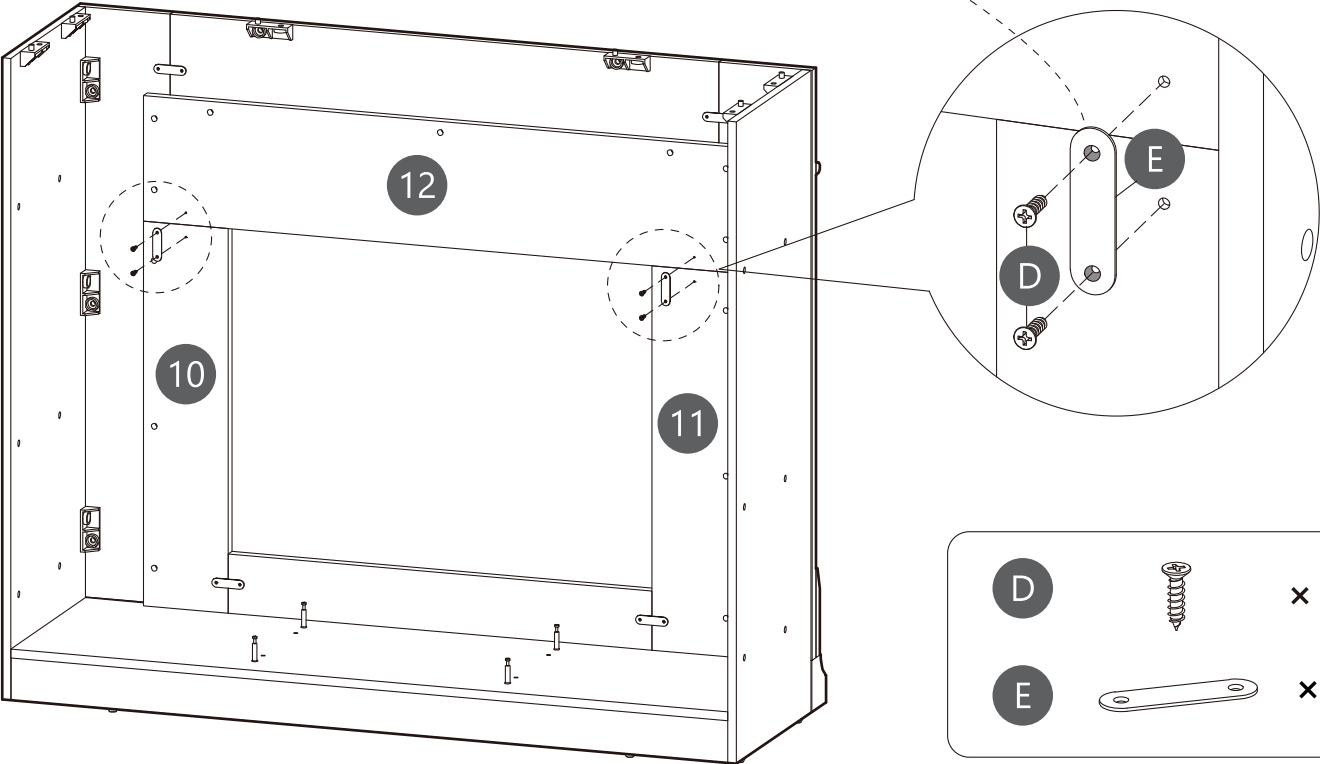


Step 15

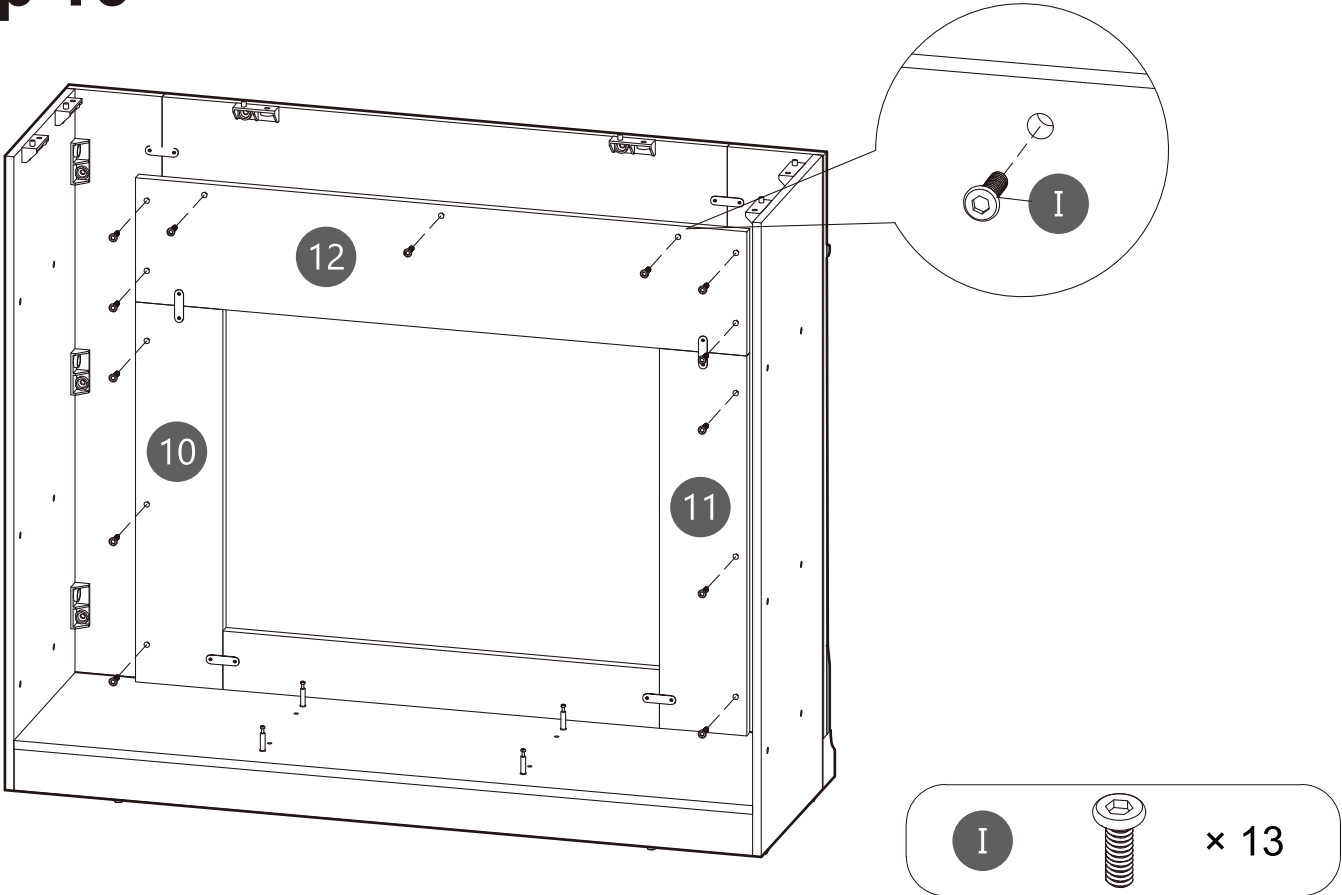
 Front

 Back

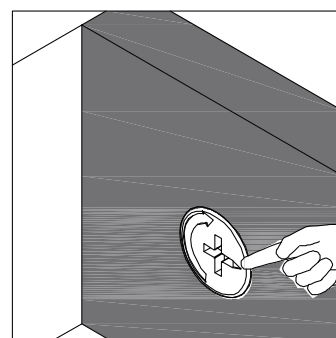
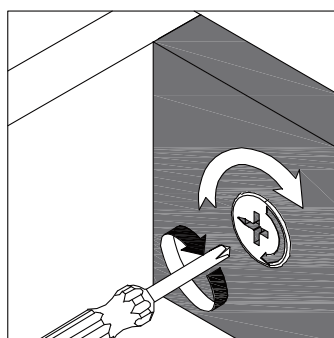
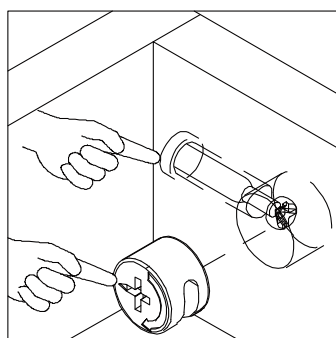
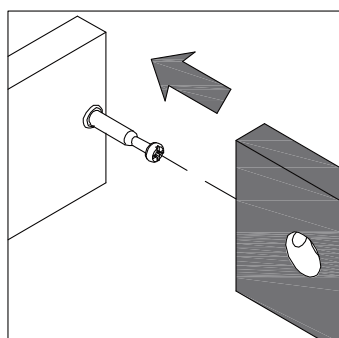
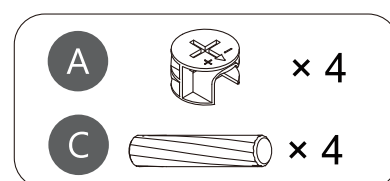
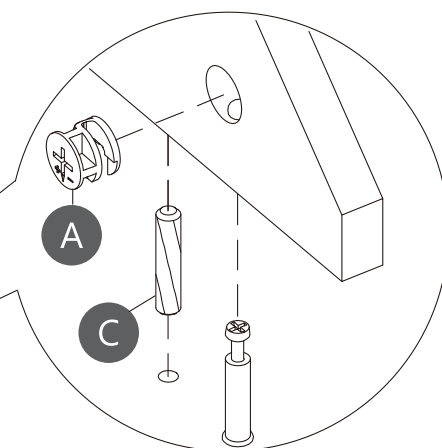
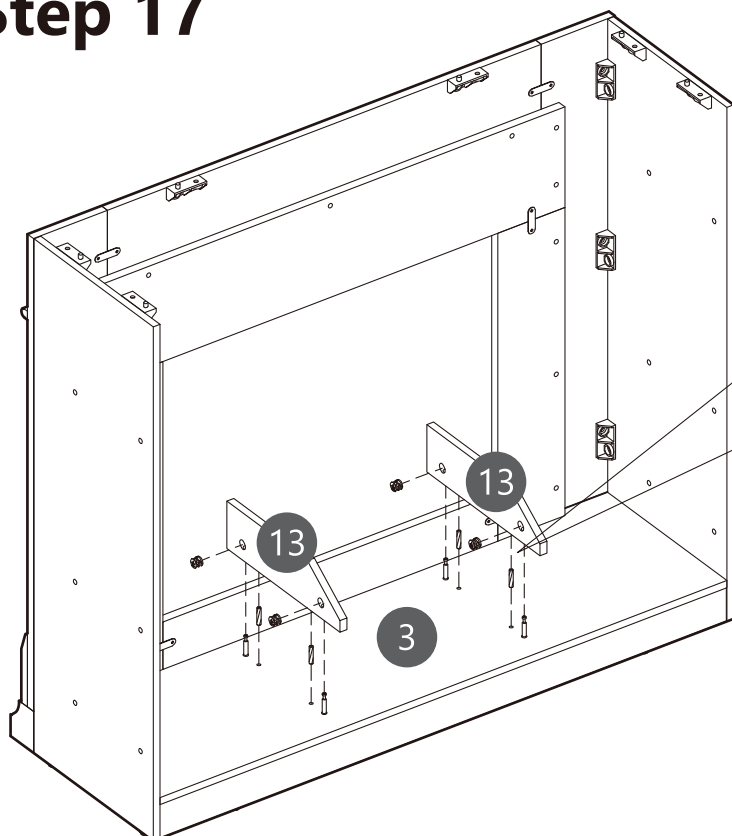
The concave is facing up



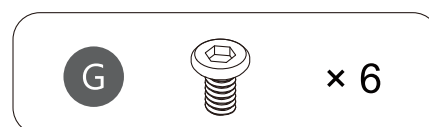
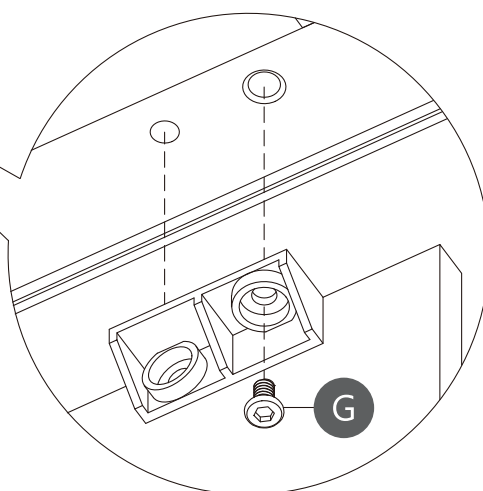
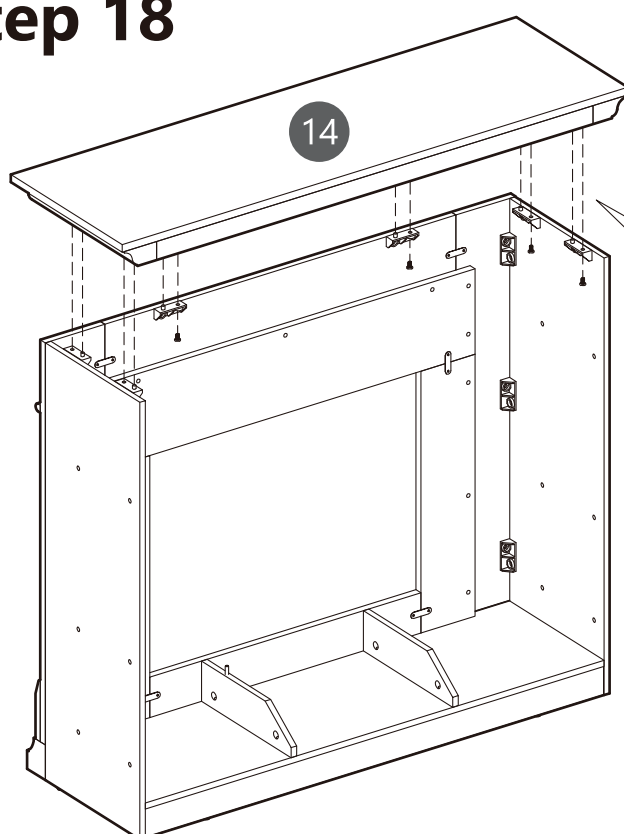
Step 16



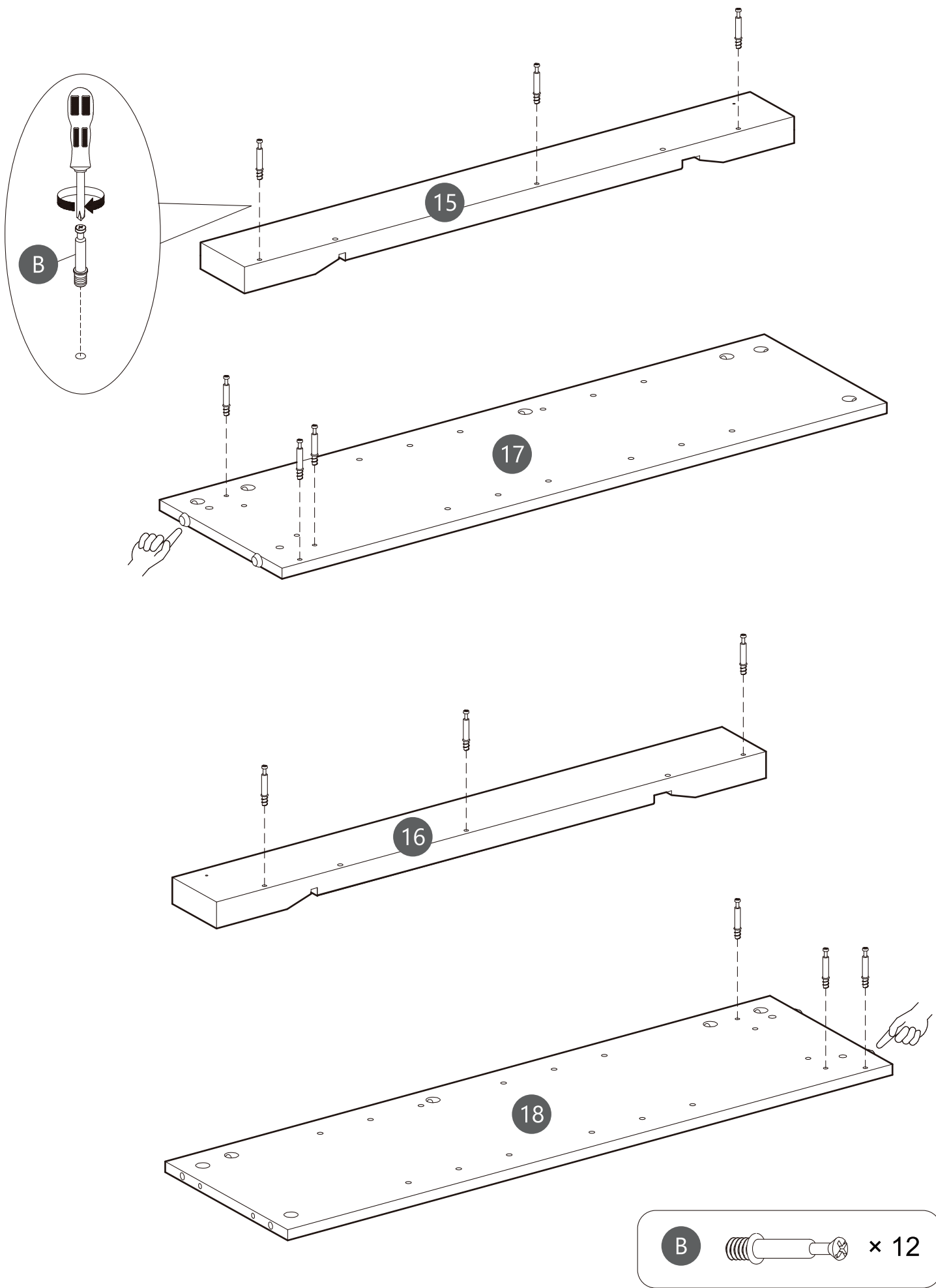
Step 17



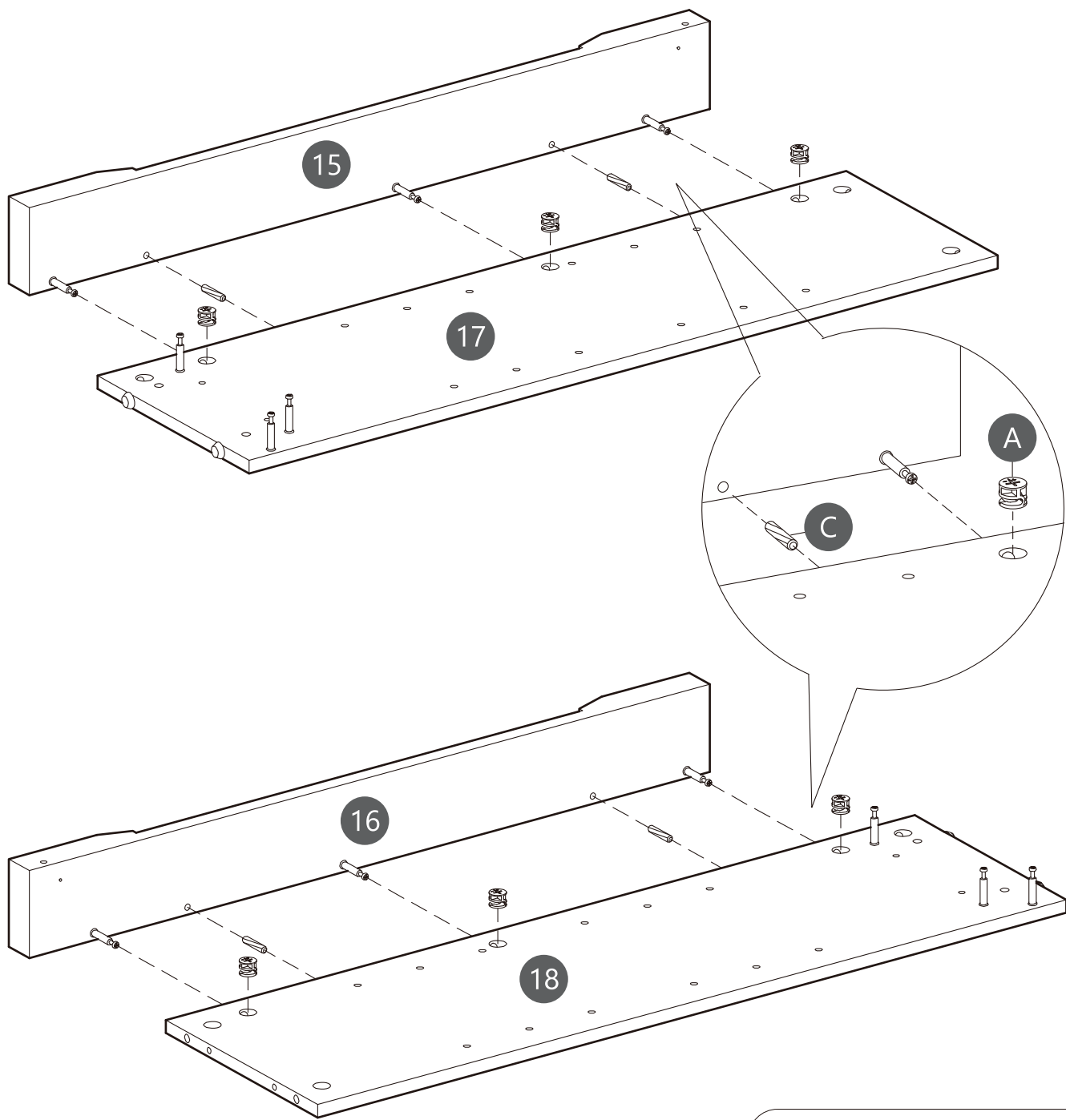
Step 18



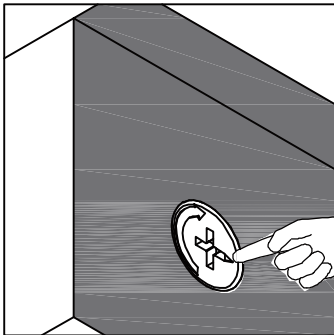
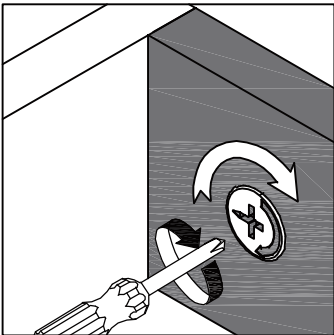
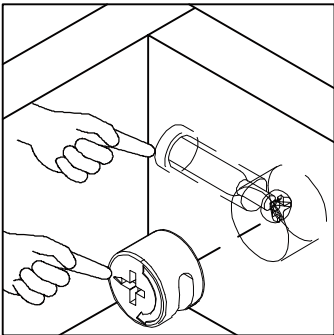
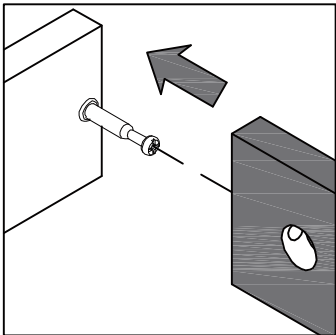
Step 19



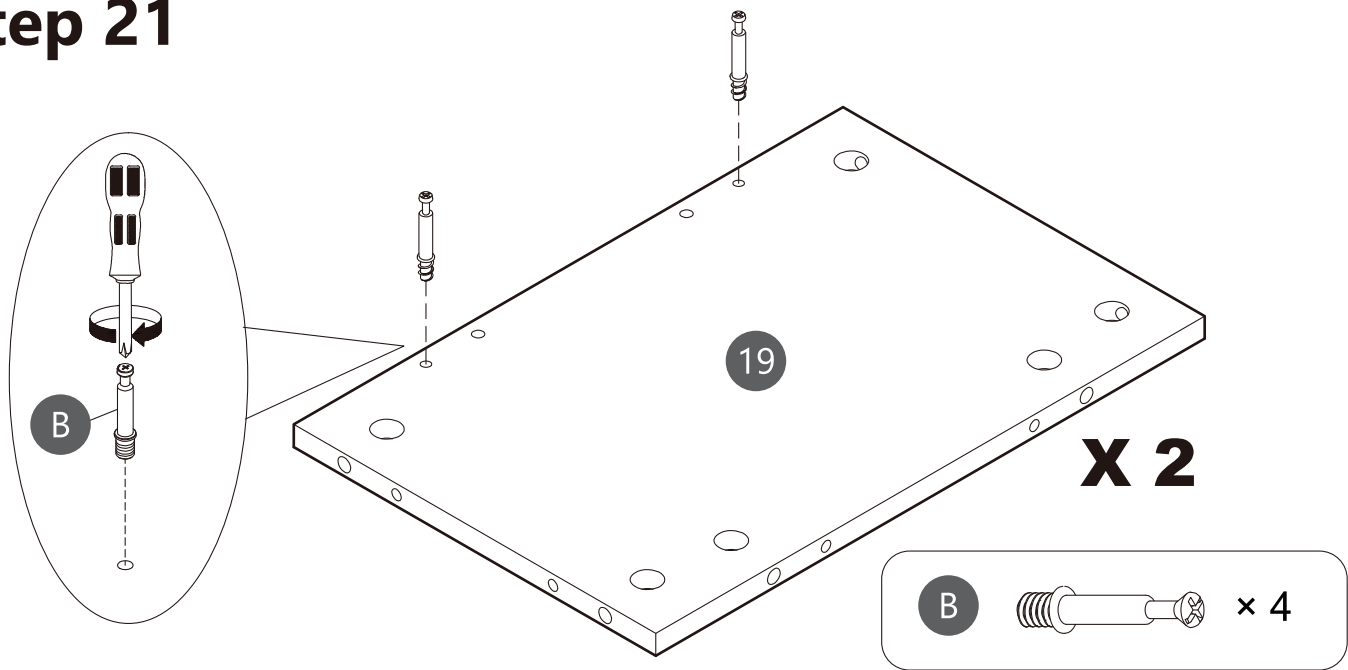
Step 20



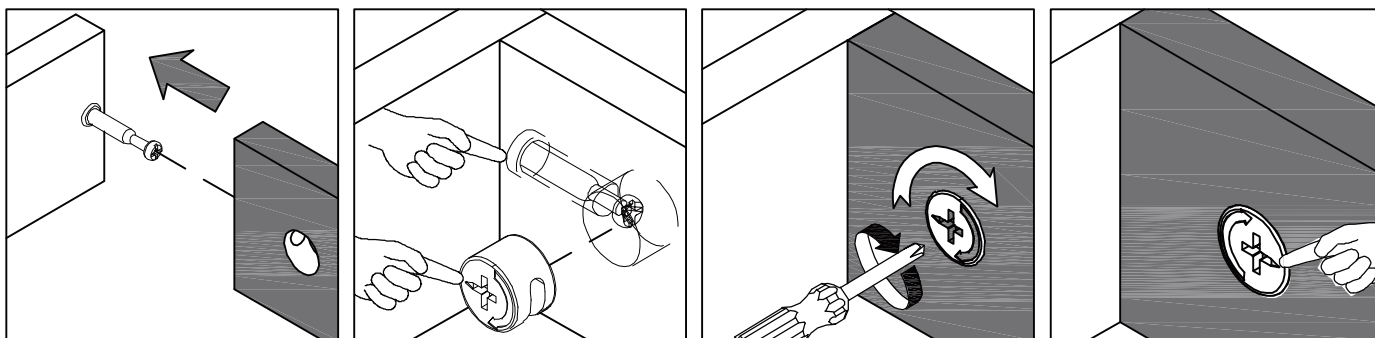
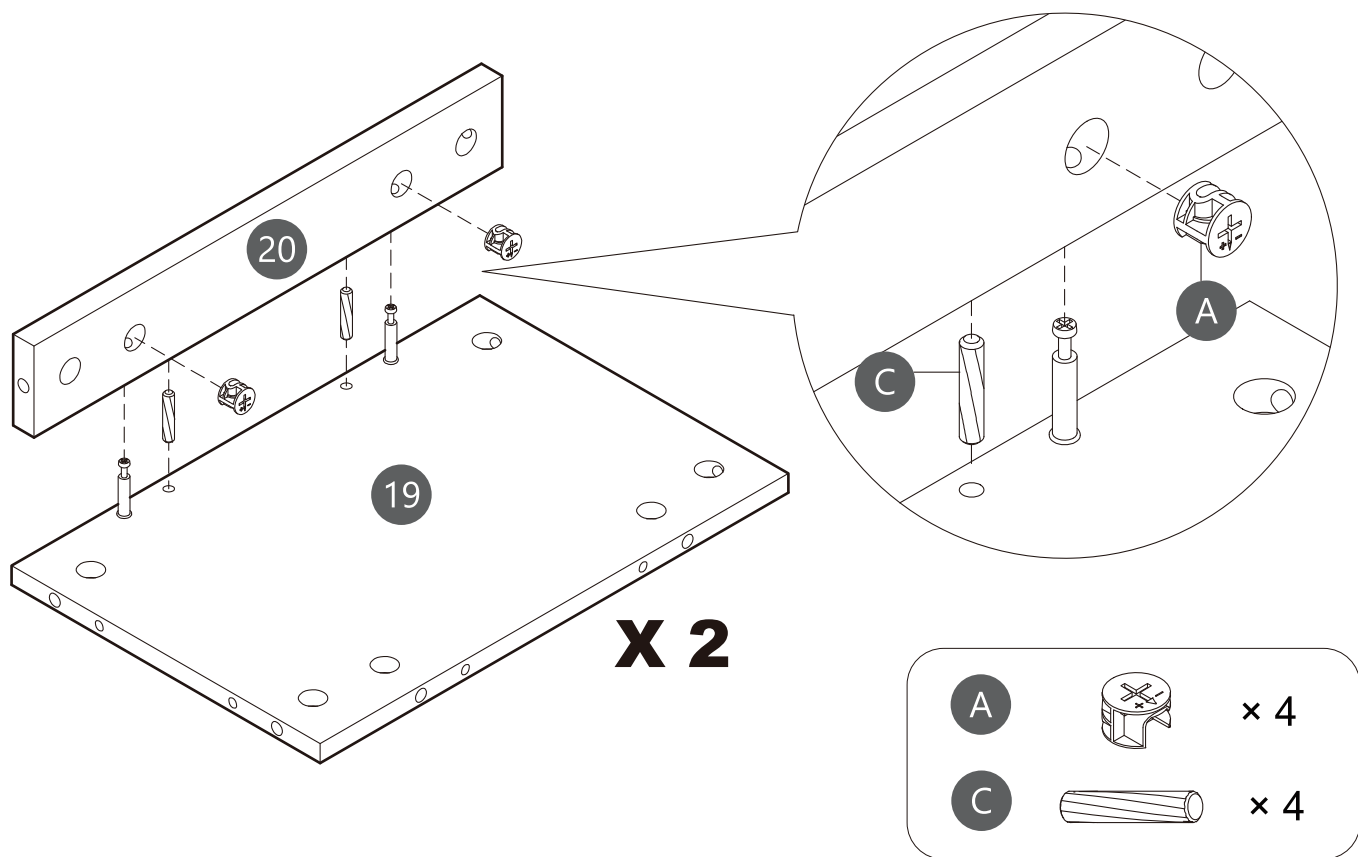
- A  × 6
- C  × 4



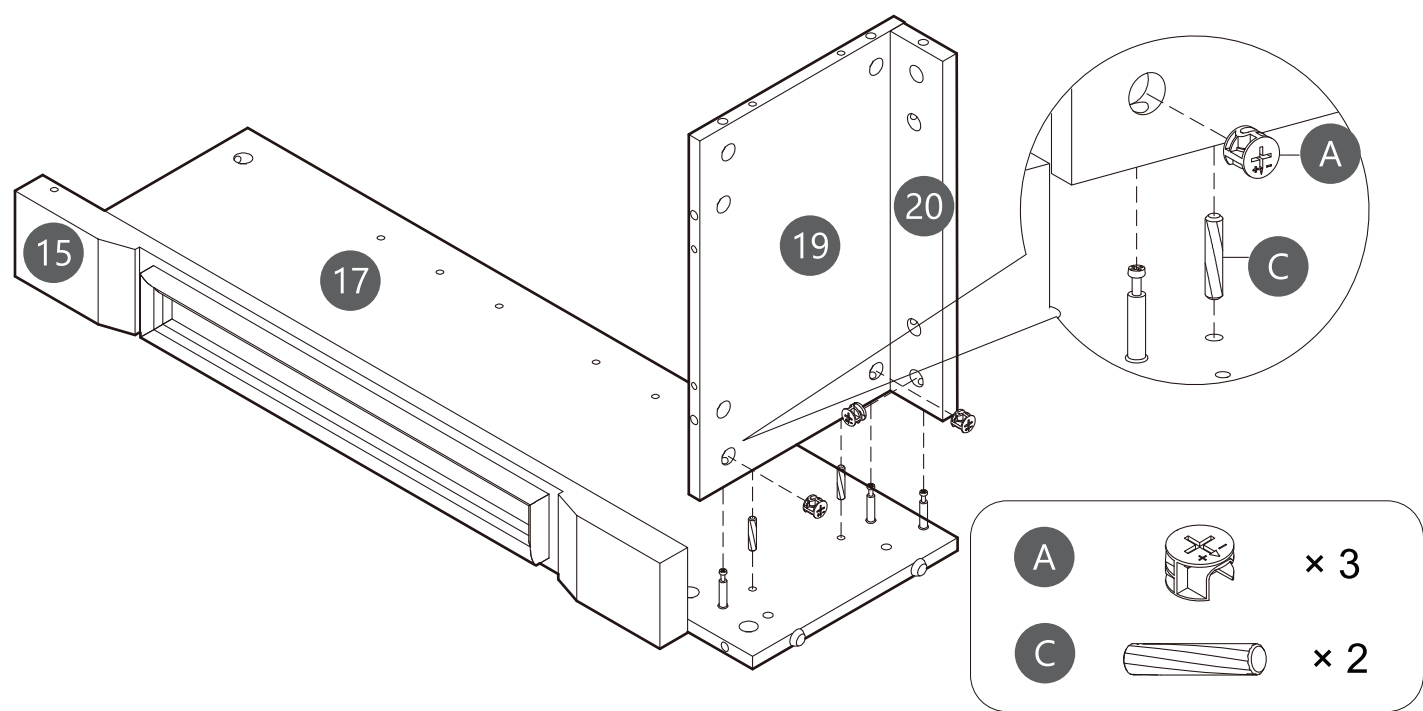
Step 21



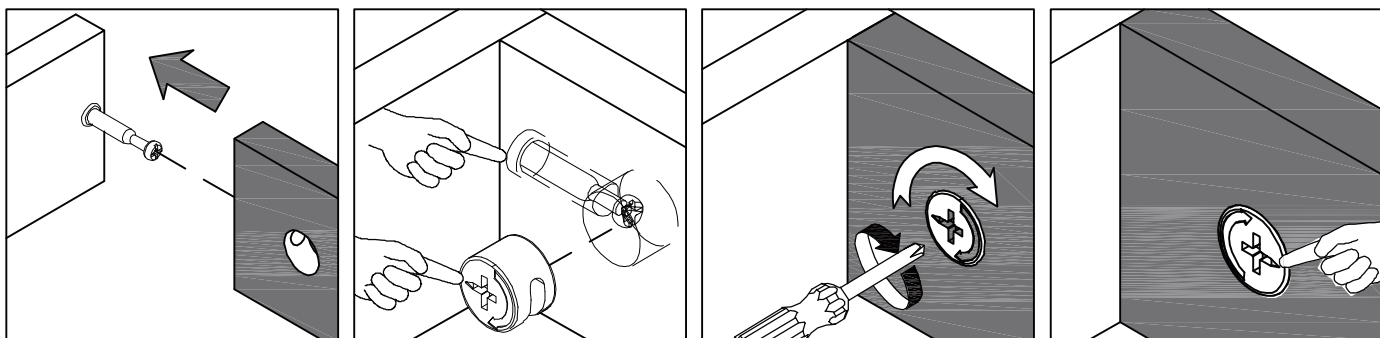
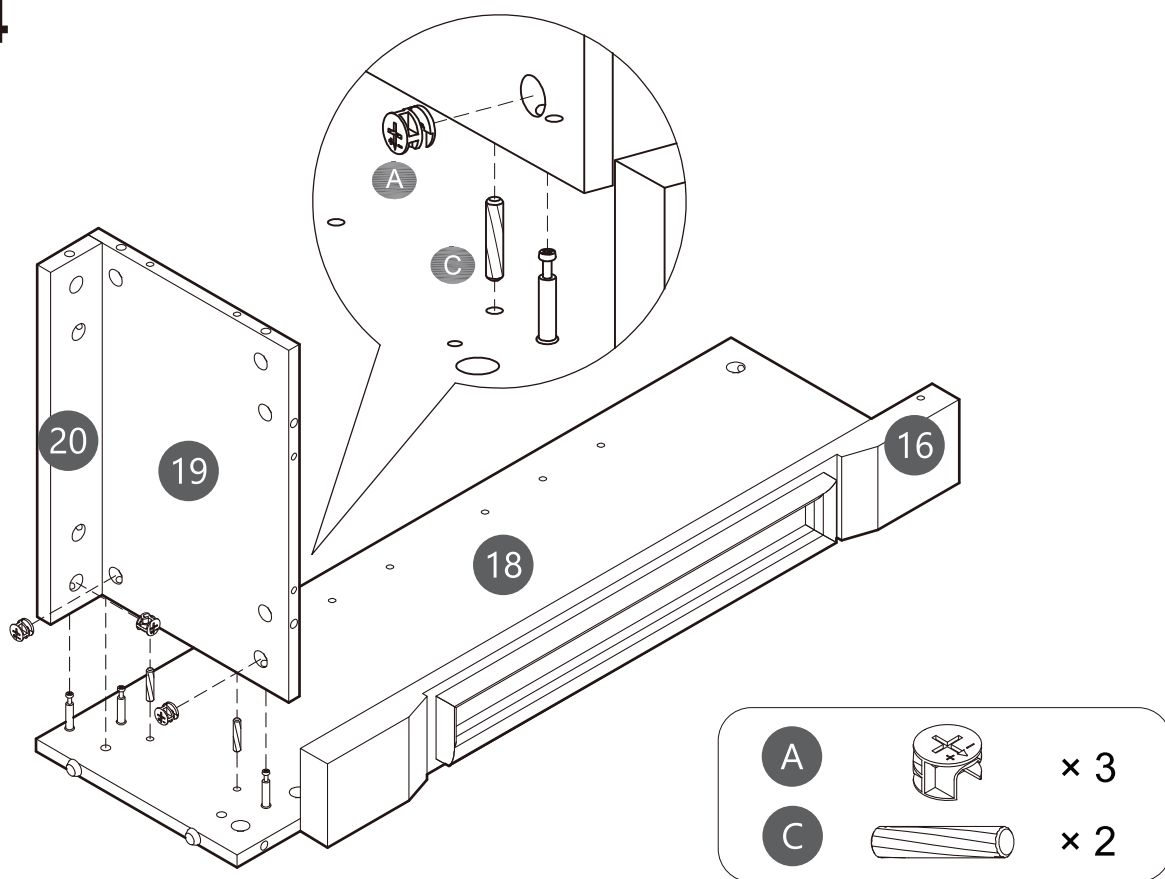
Step 22



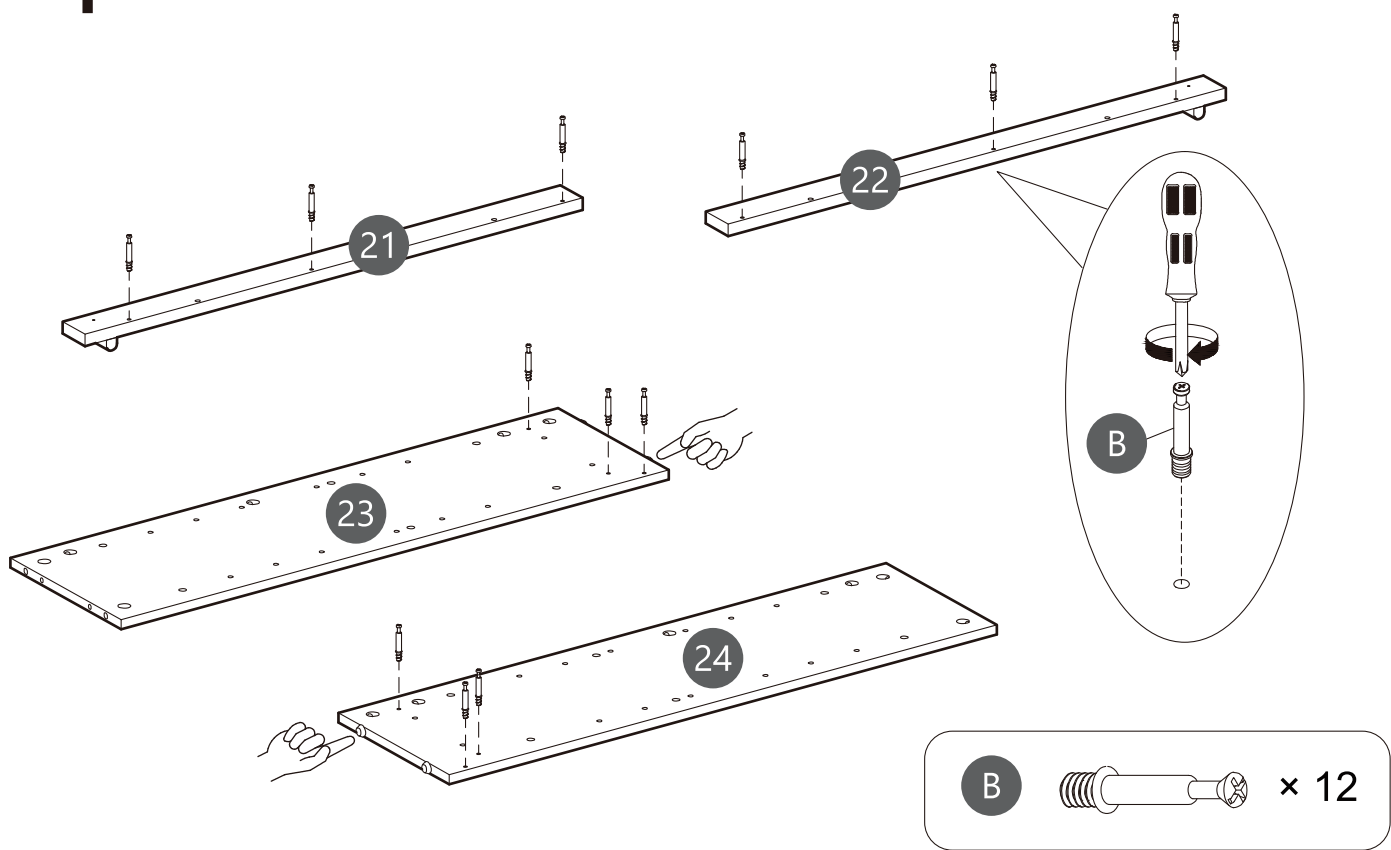
Step 23



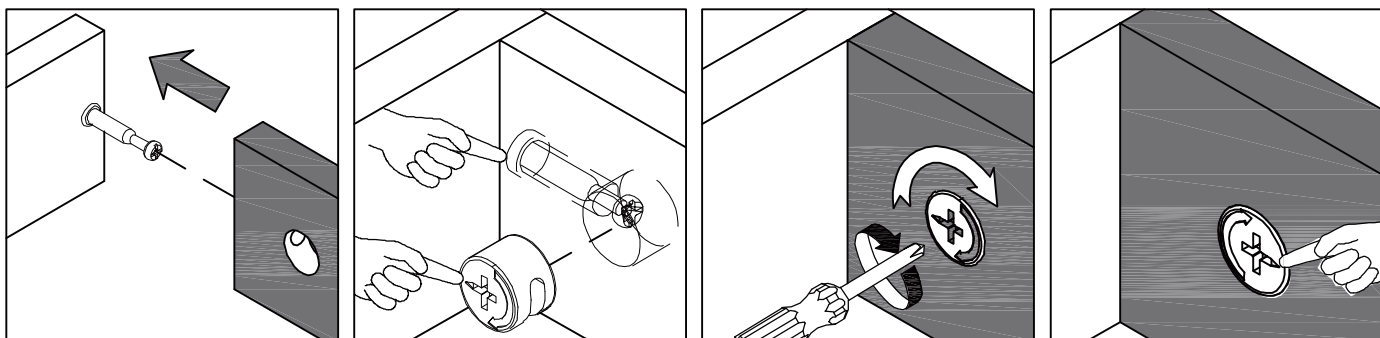
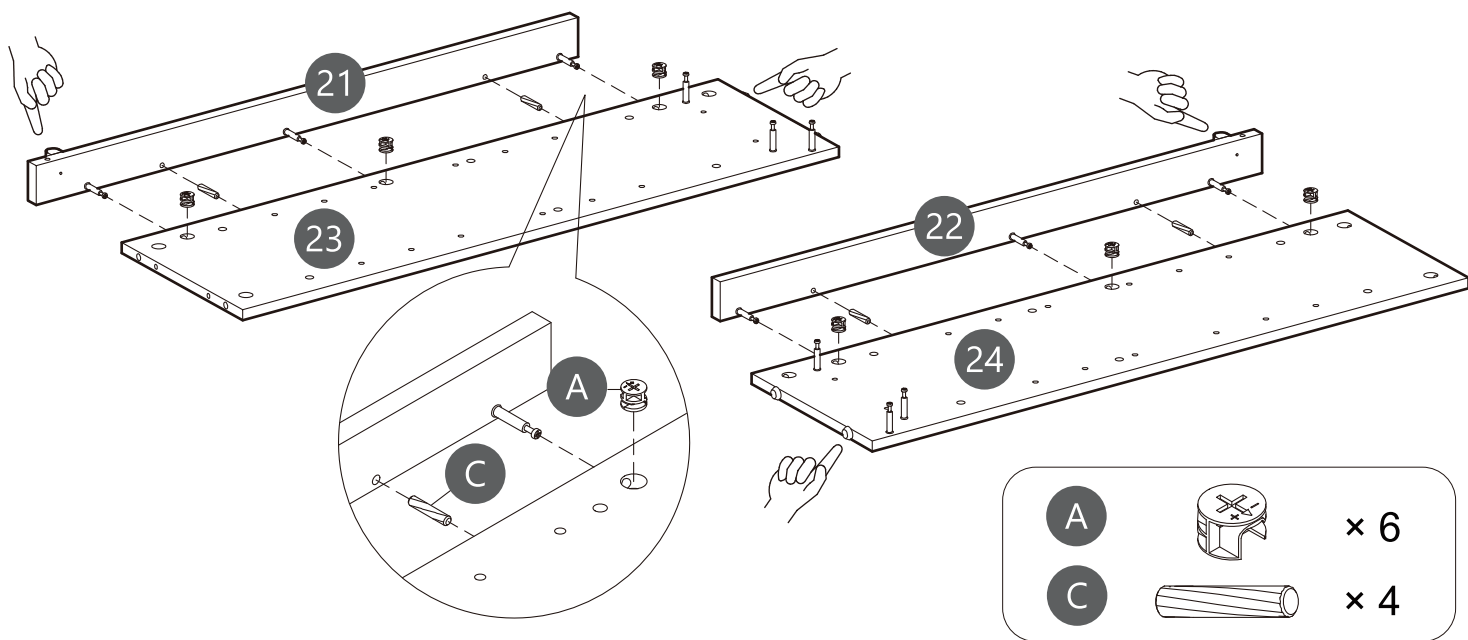
Step 24



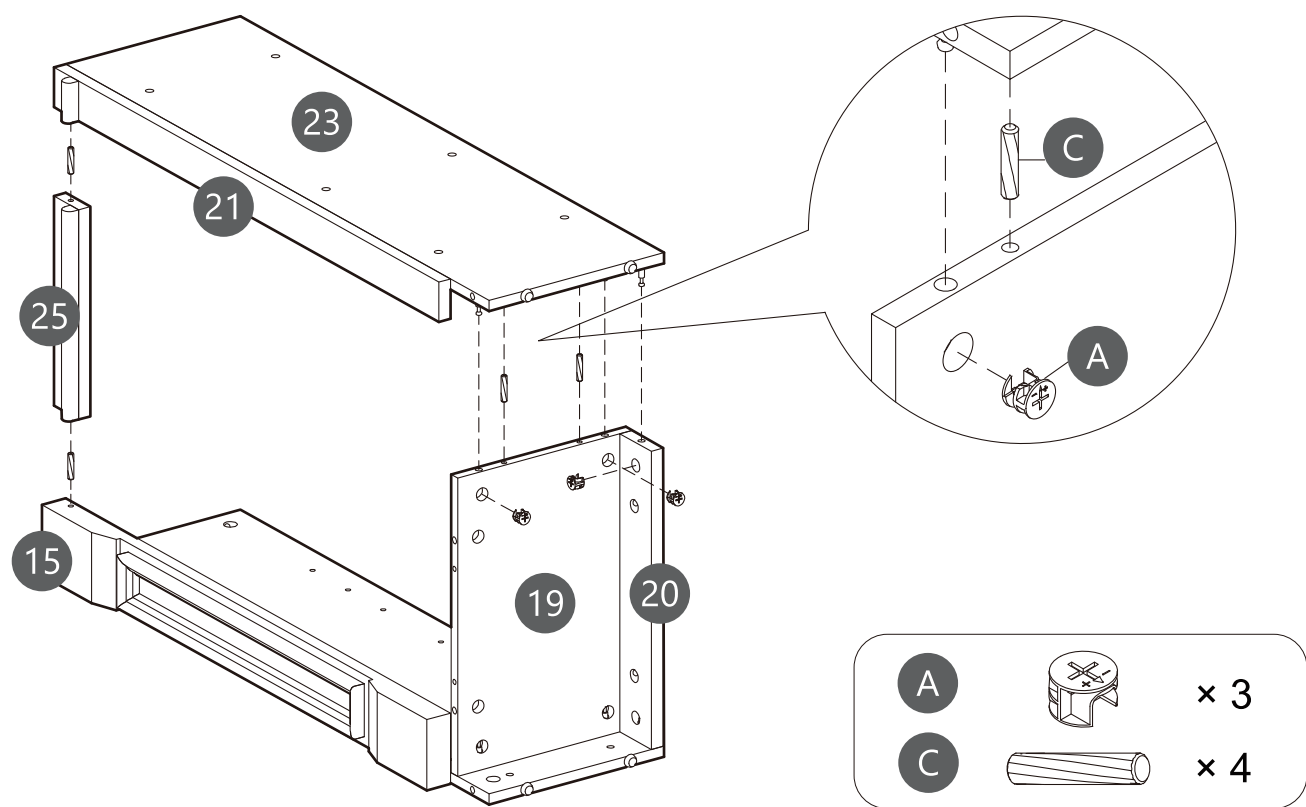
Step 25



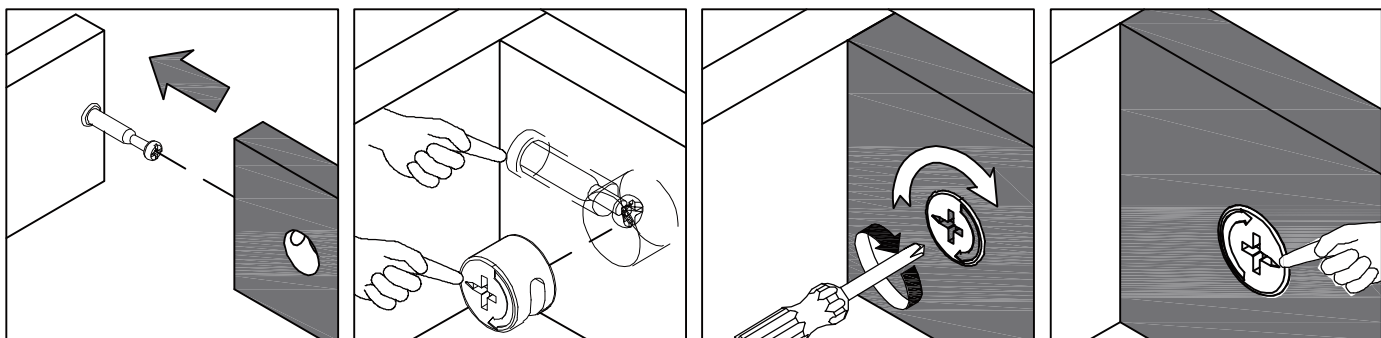
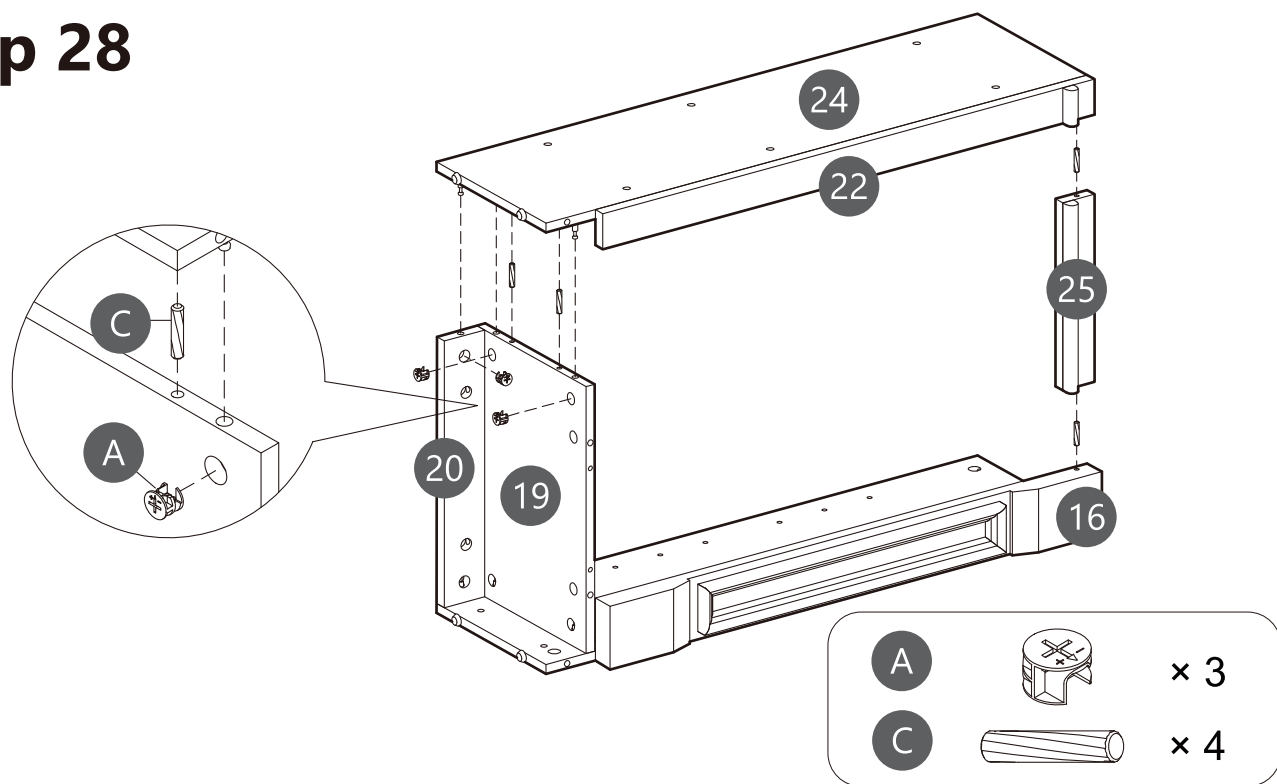
Step 26



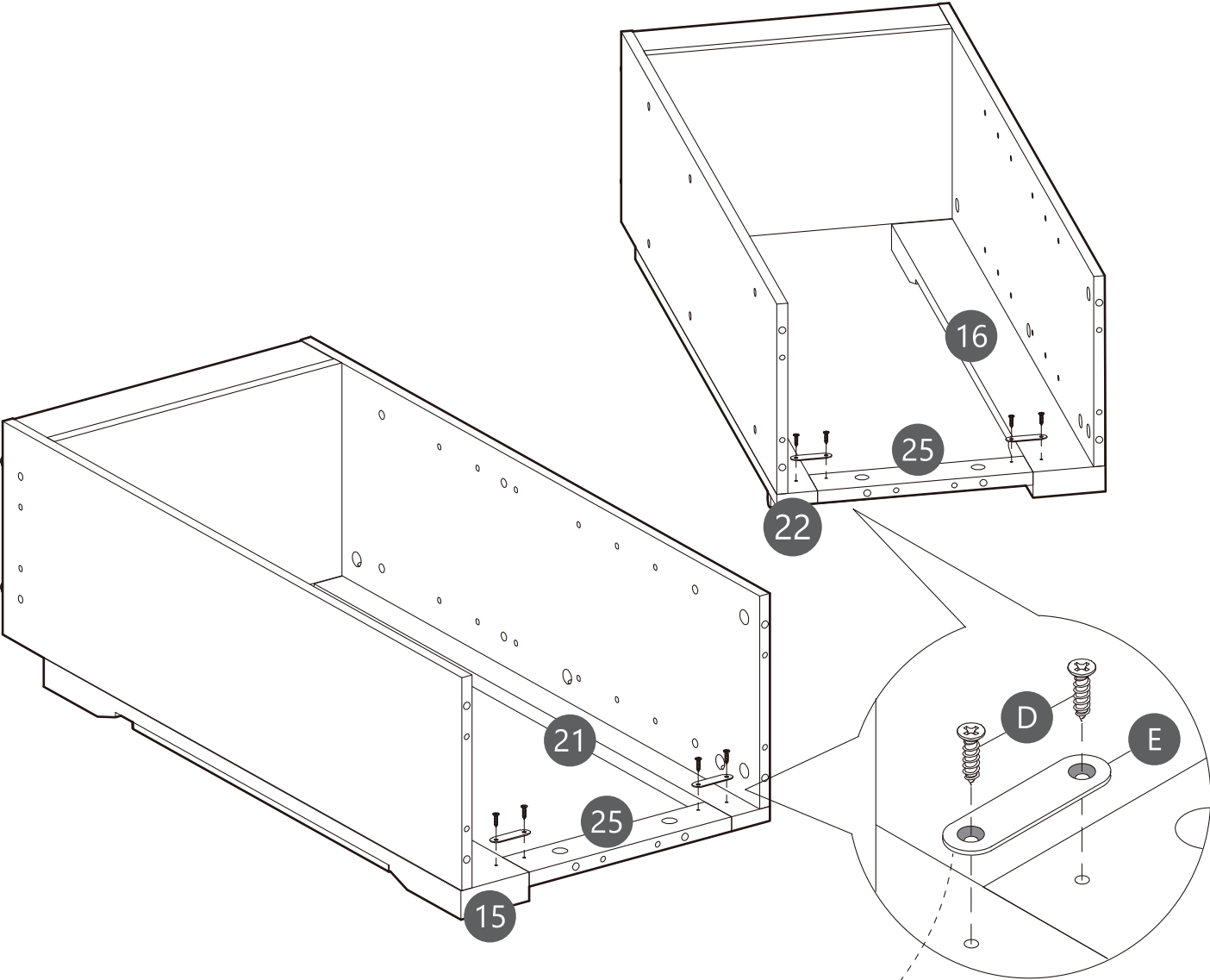
Step 27



Step 28



Step 29



 Front 

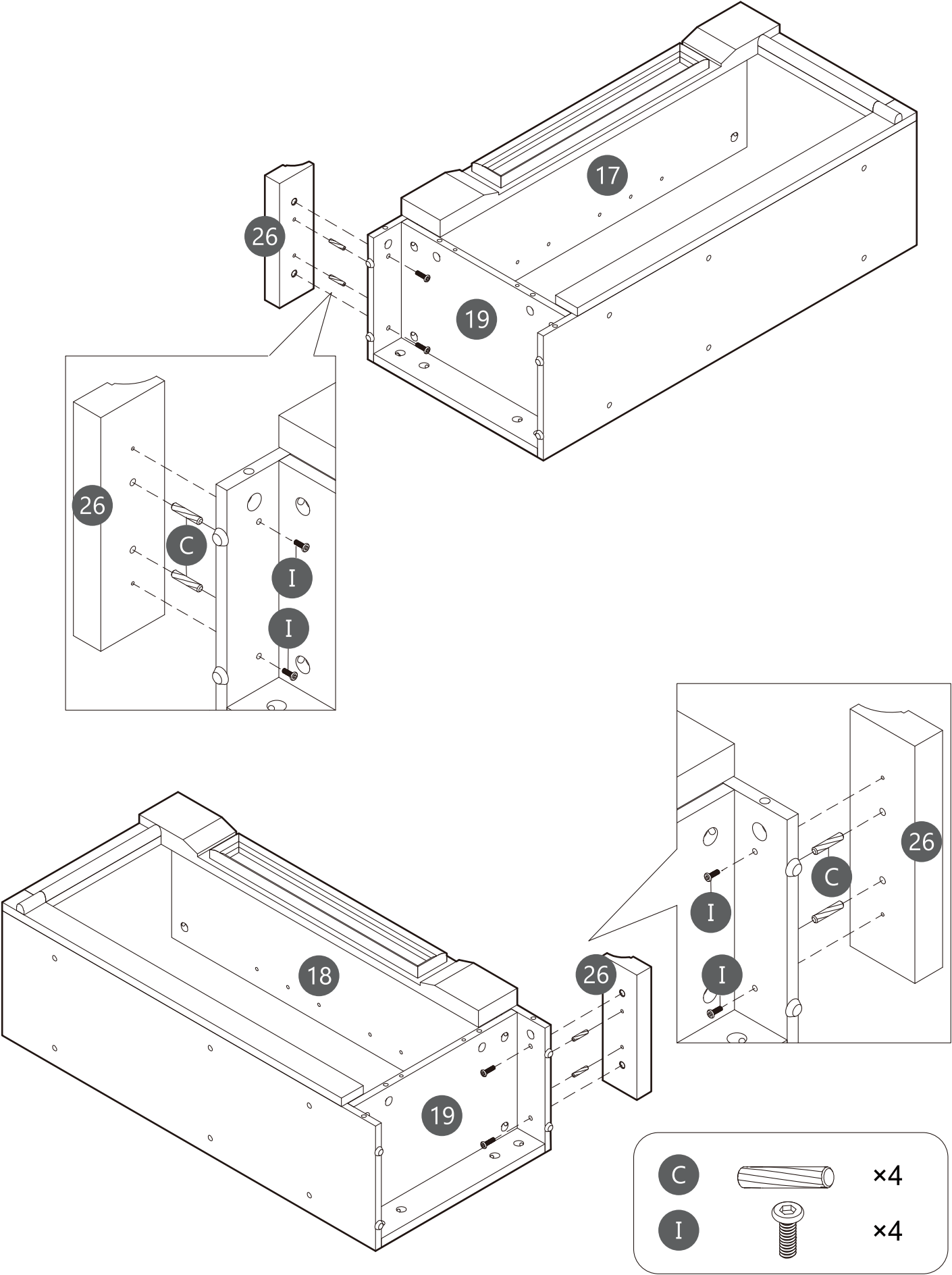
 Back 

The concave is facing up

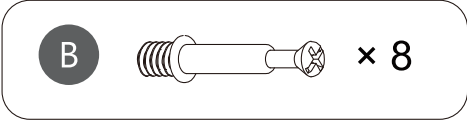
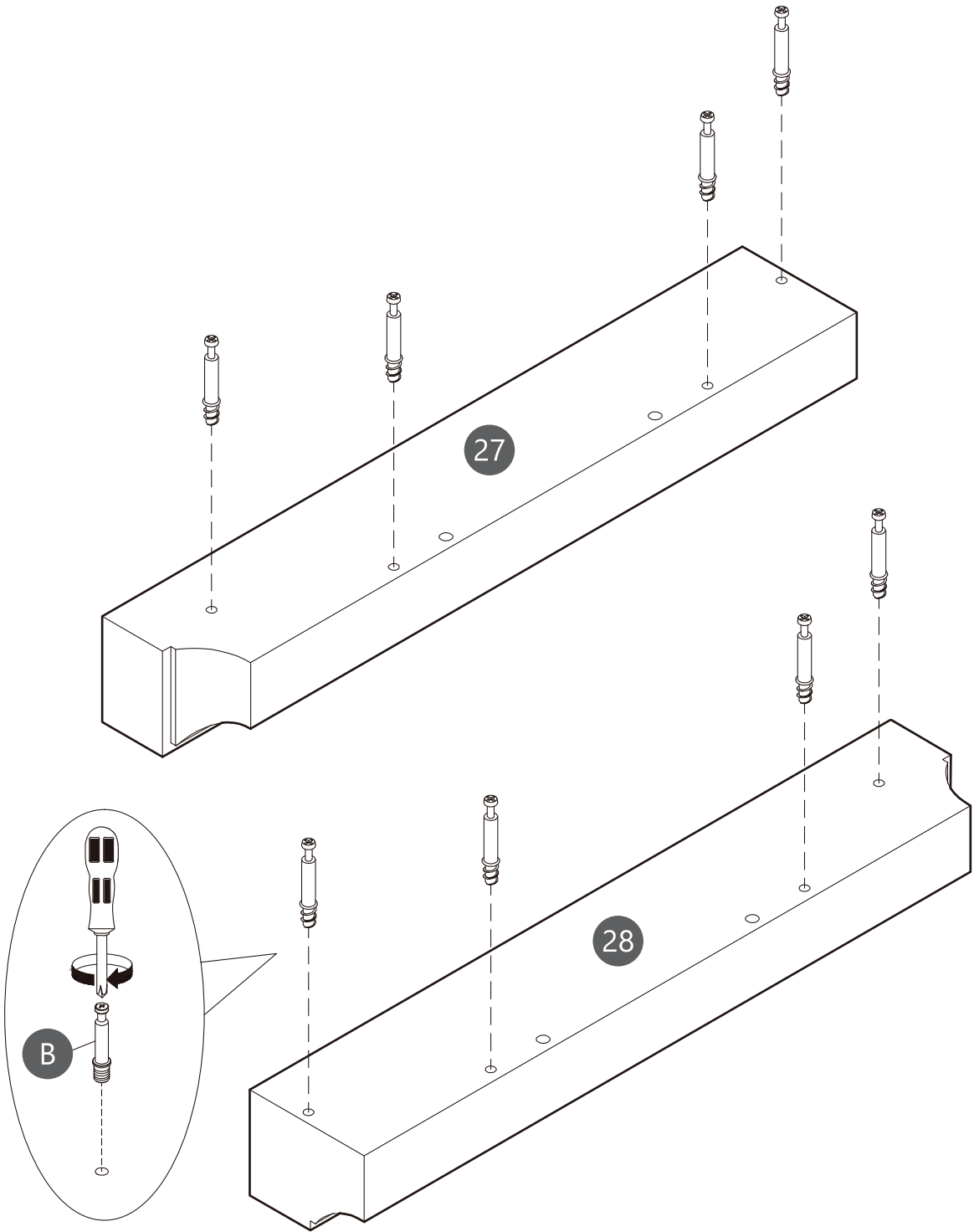
  × 8

  × 4

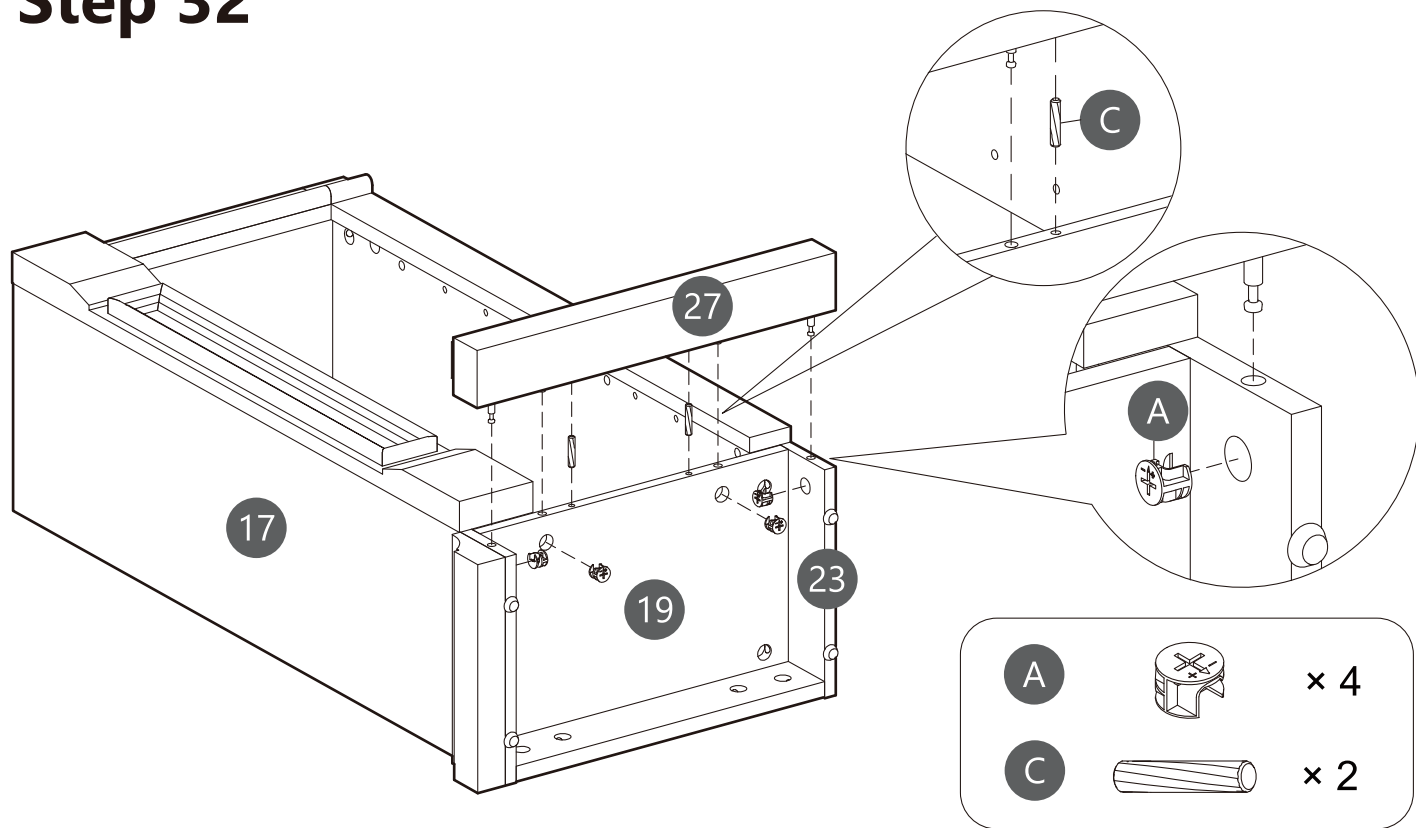
Step 30



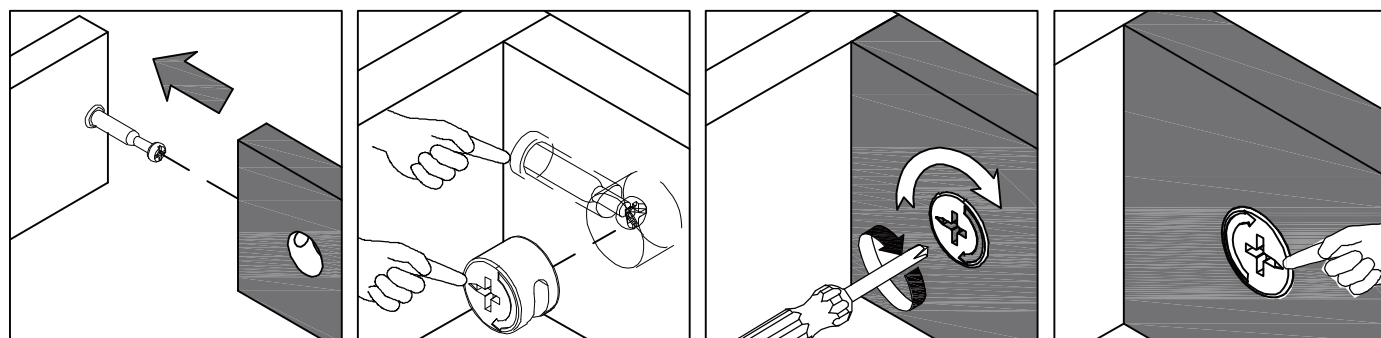
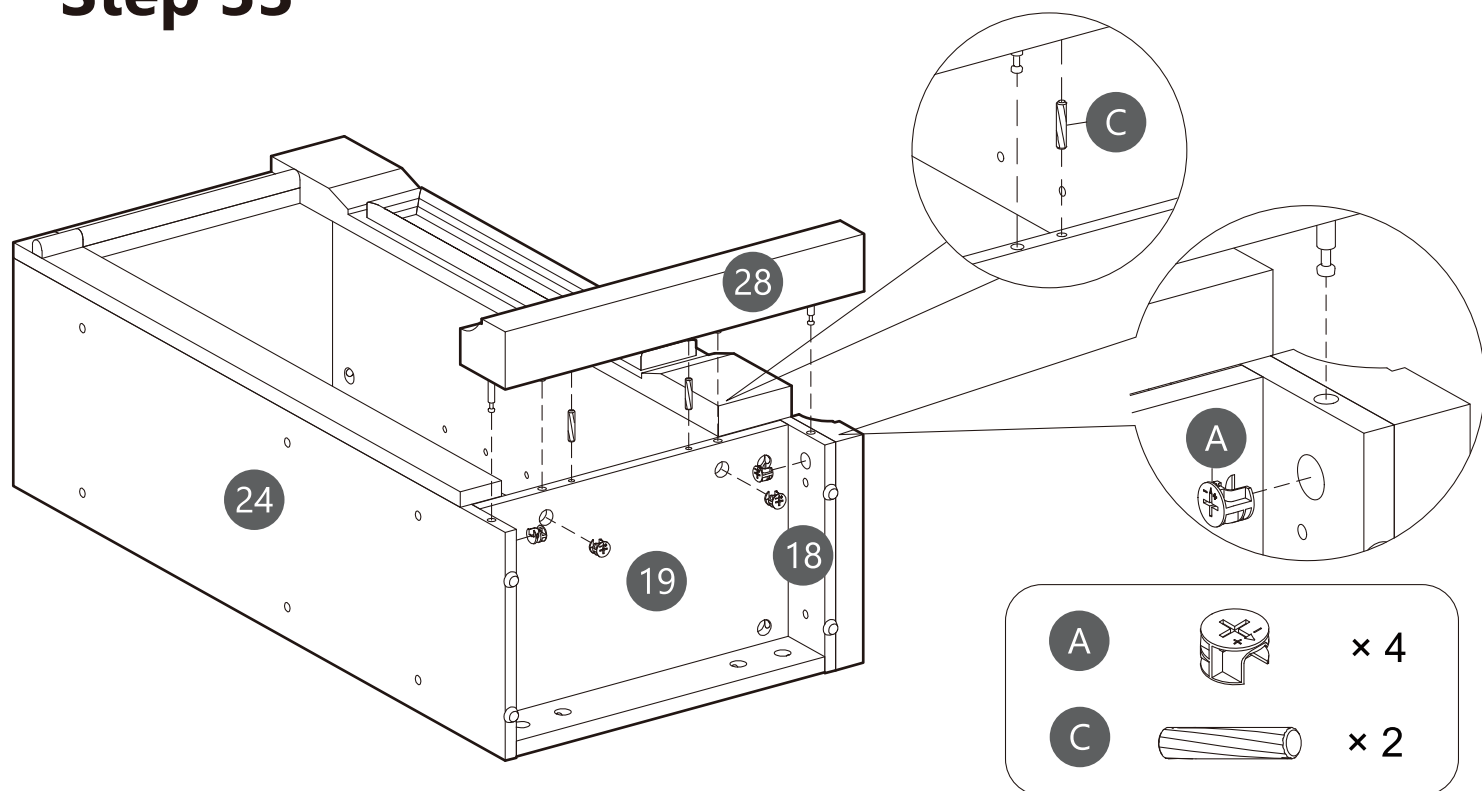
Step 31



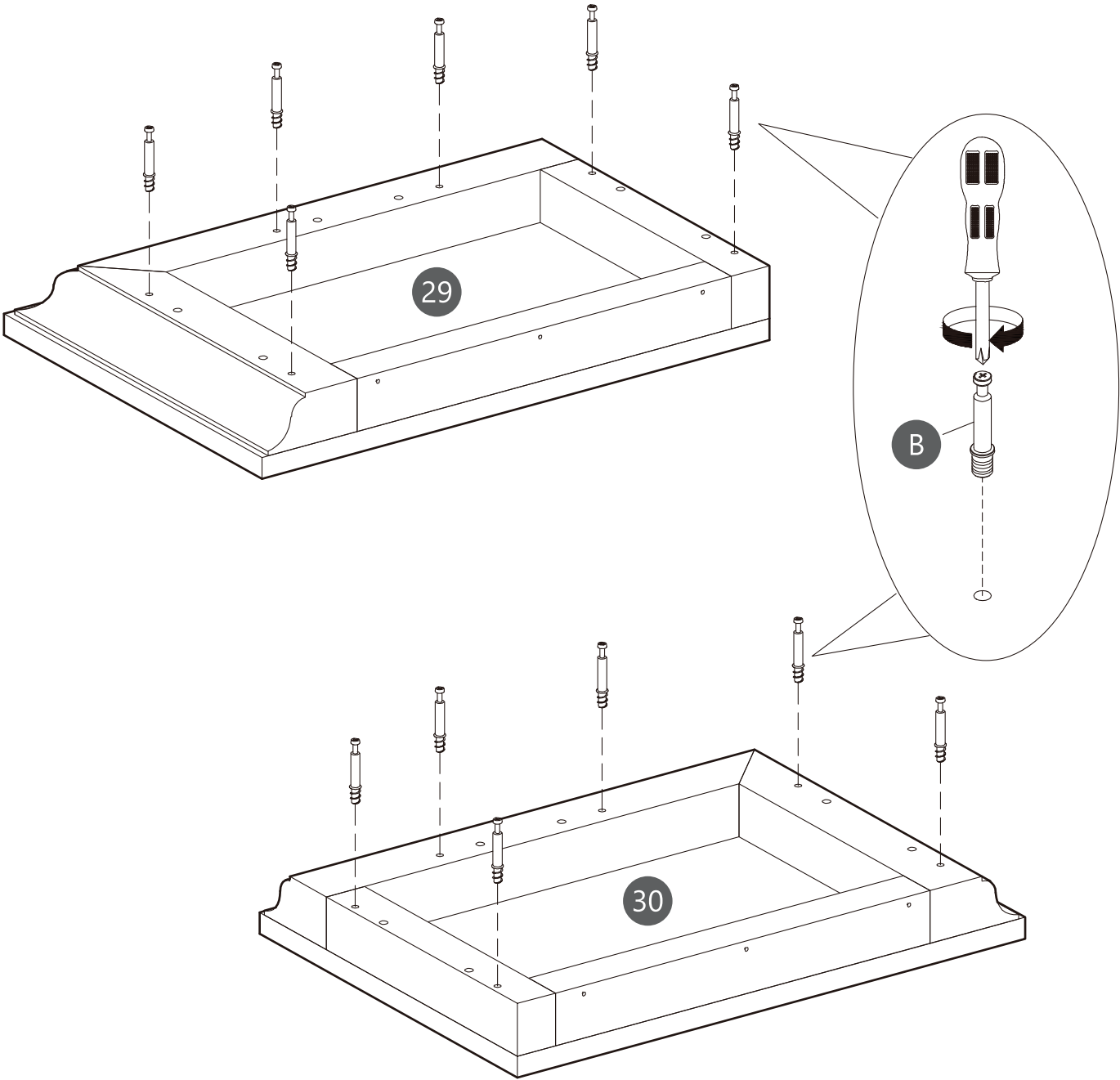
Step 32



Step 33

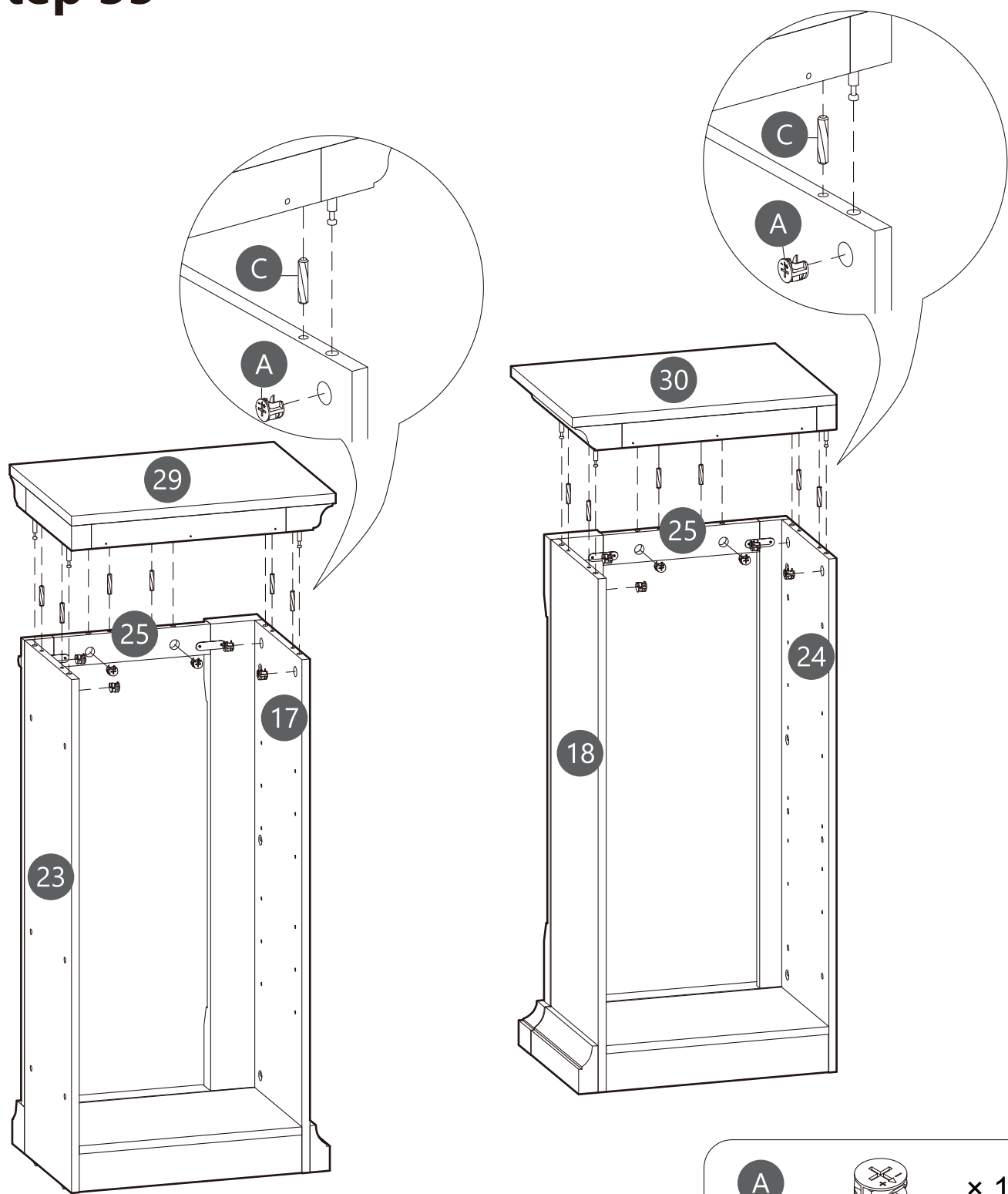


Step 34

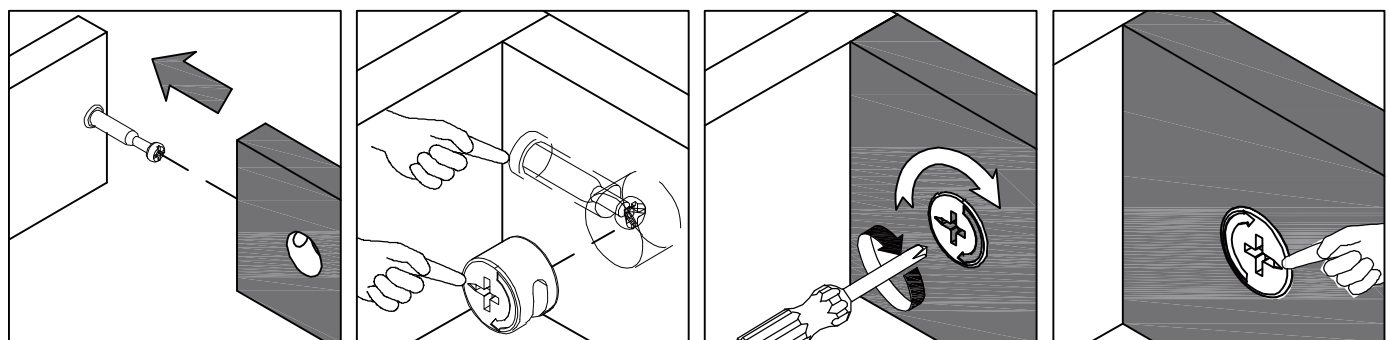


B  × 12

Step 35

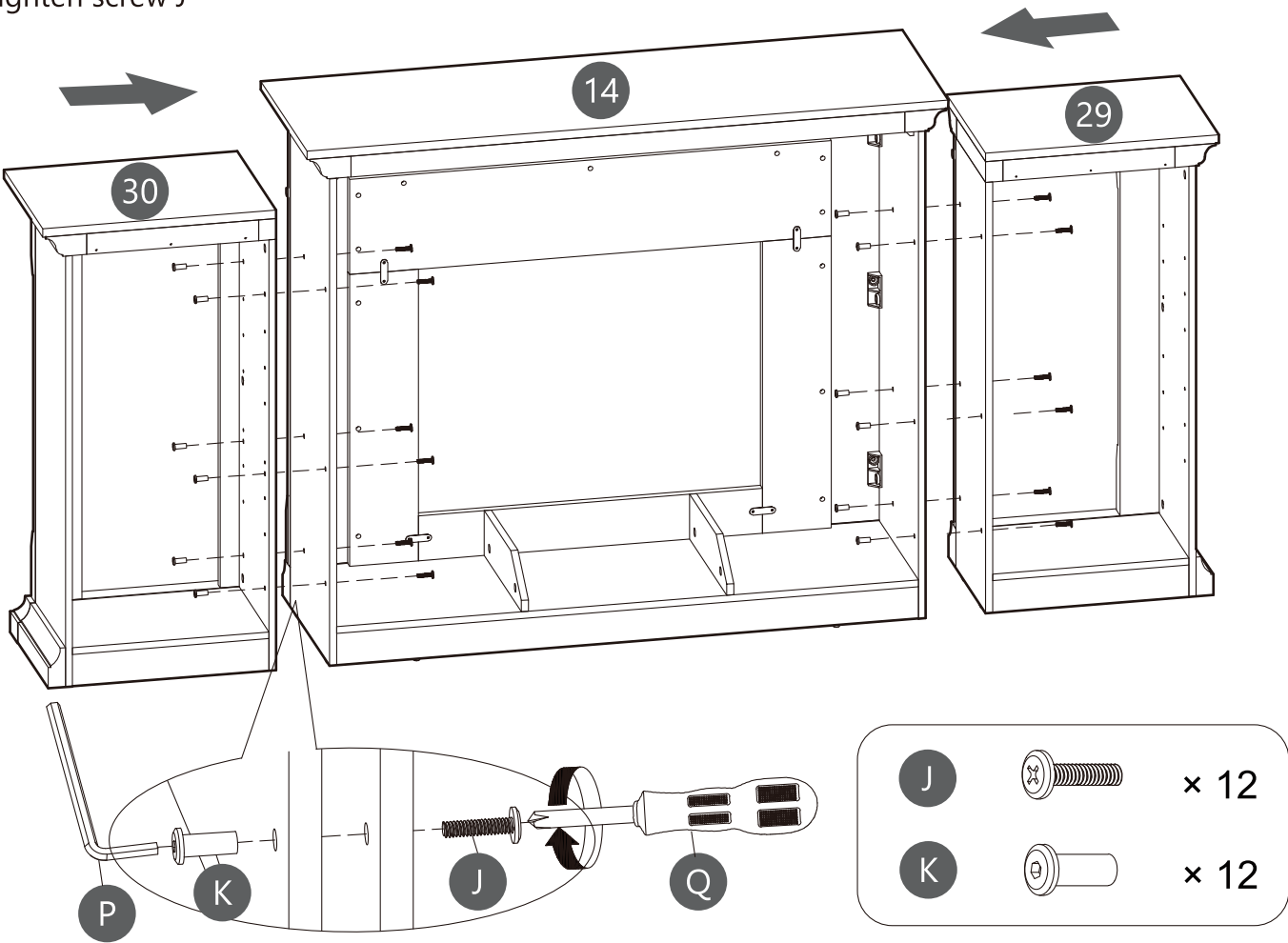


- | | | |
|---|---|------|
| A |  | × 12 |
| C |  | × 12 |

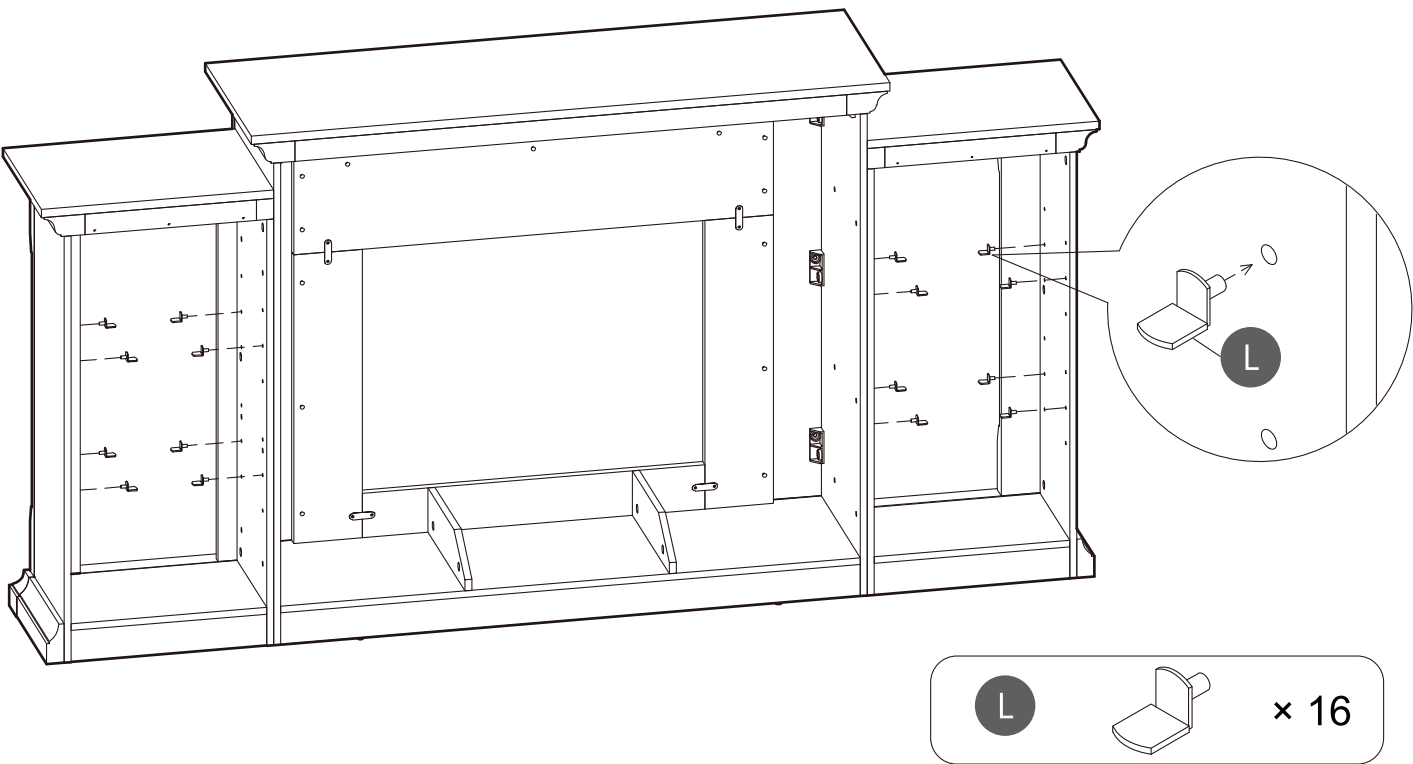


Step 36

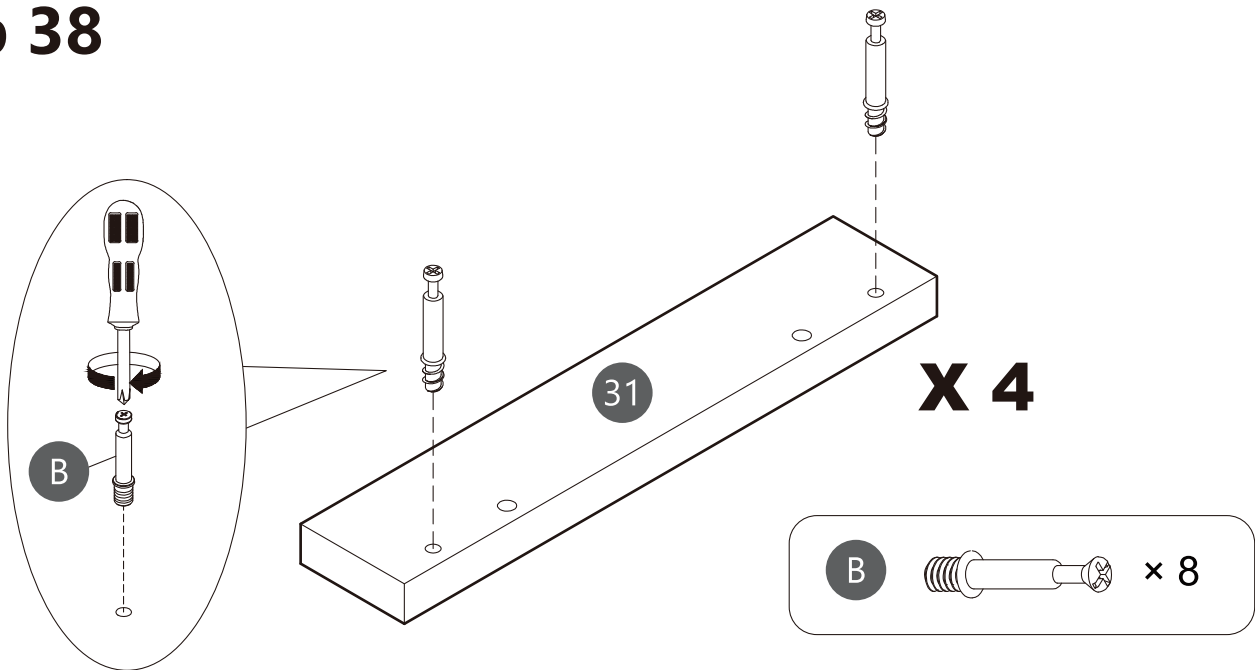
Using the hex key(Q) to fixed screw(K), and then use the screwdriver(R) to tighten screw J



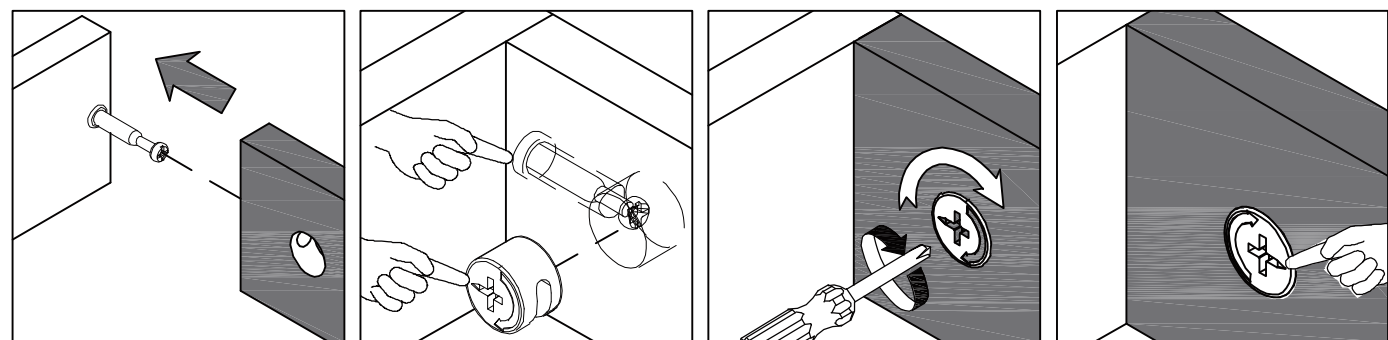
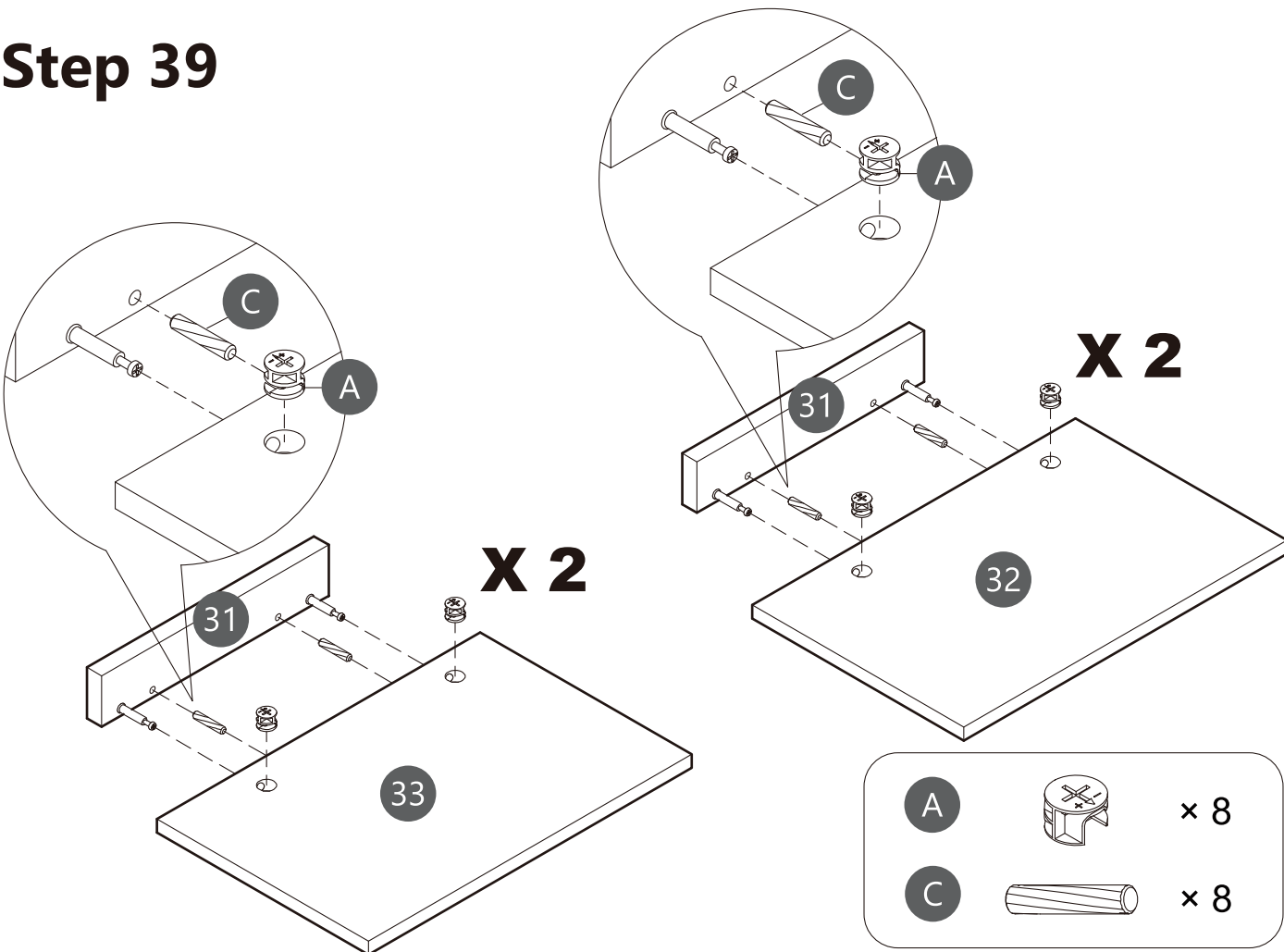
Step 37



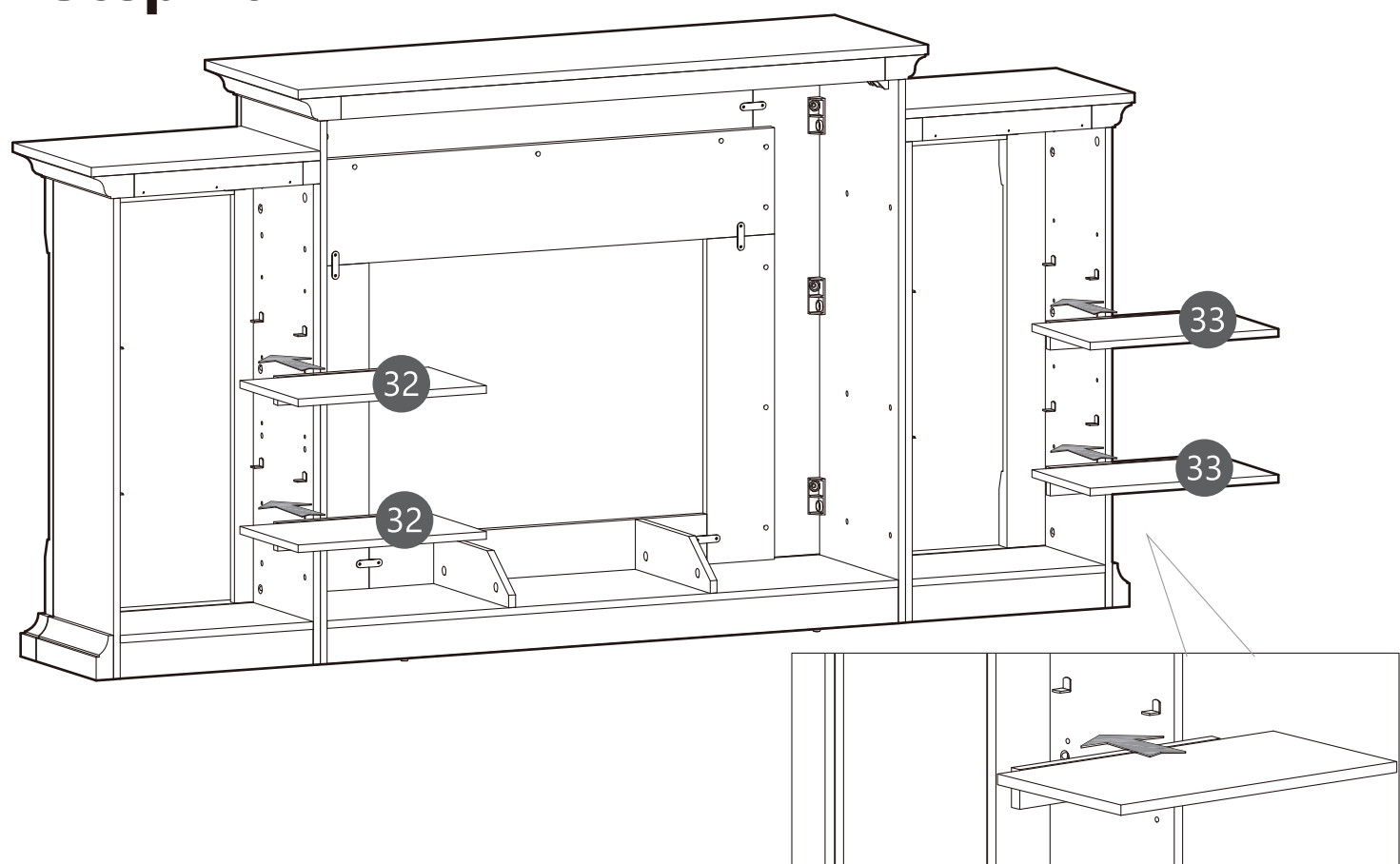
Step 38



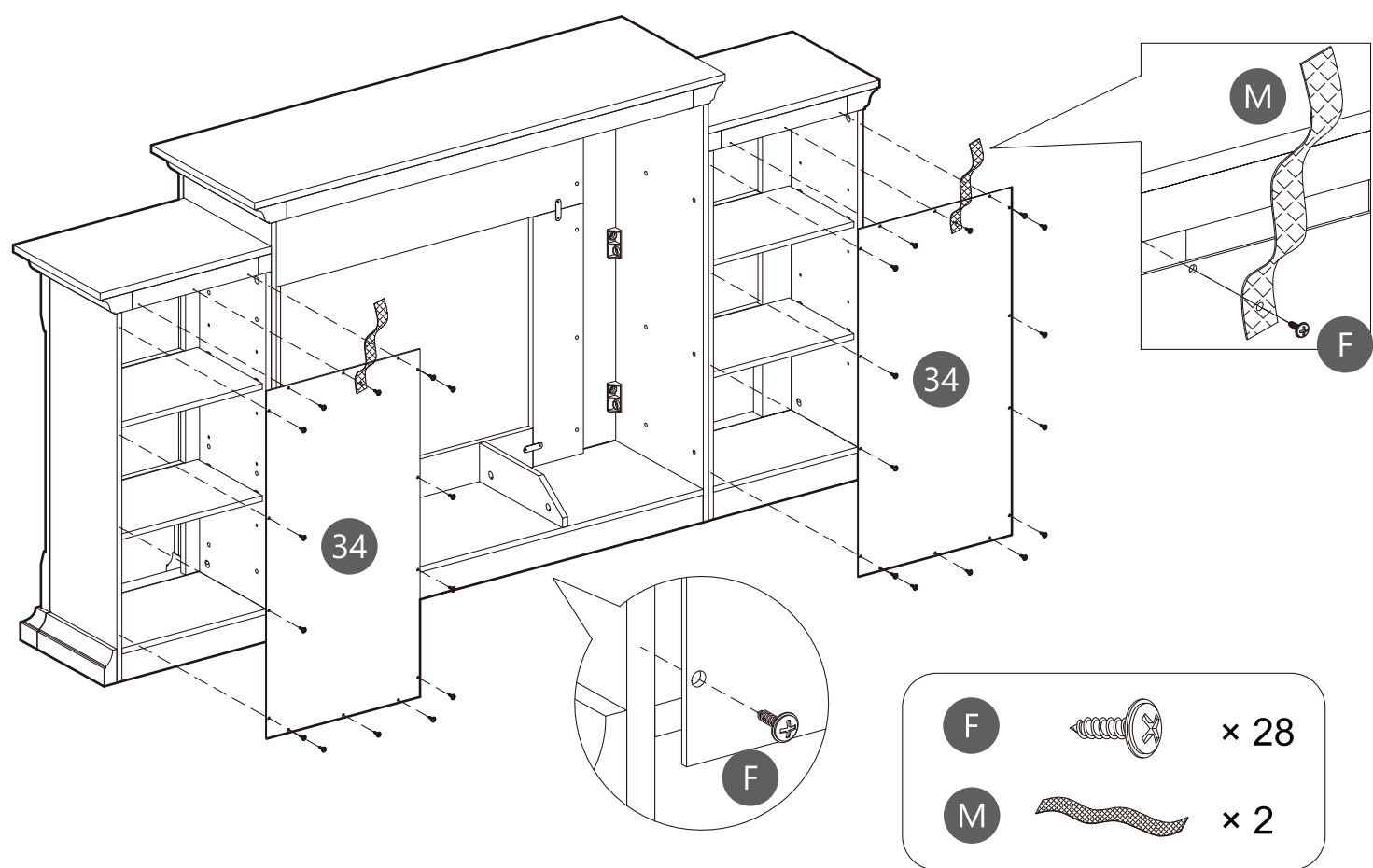
Step 39



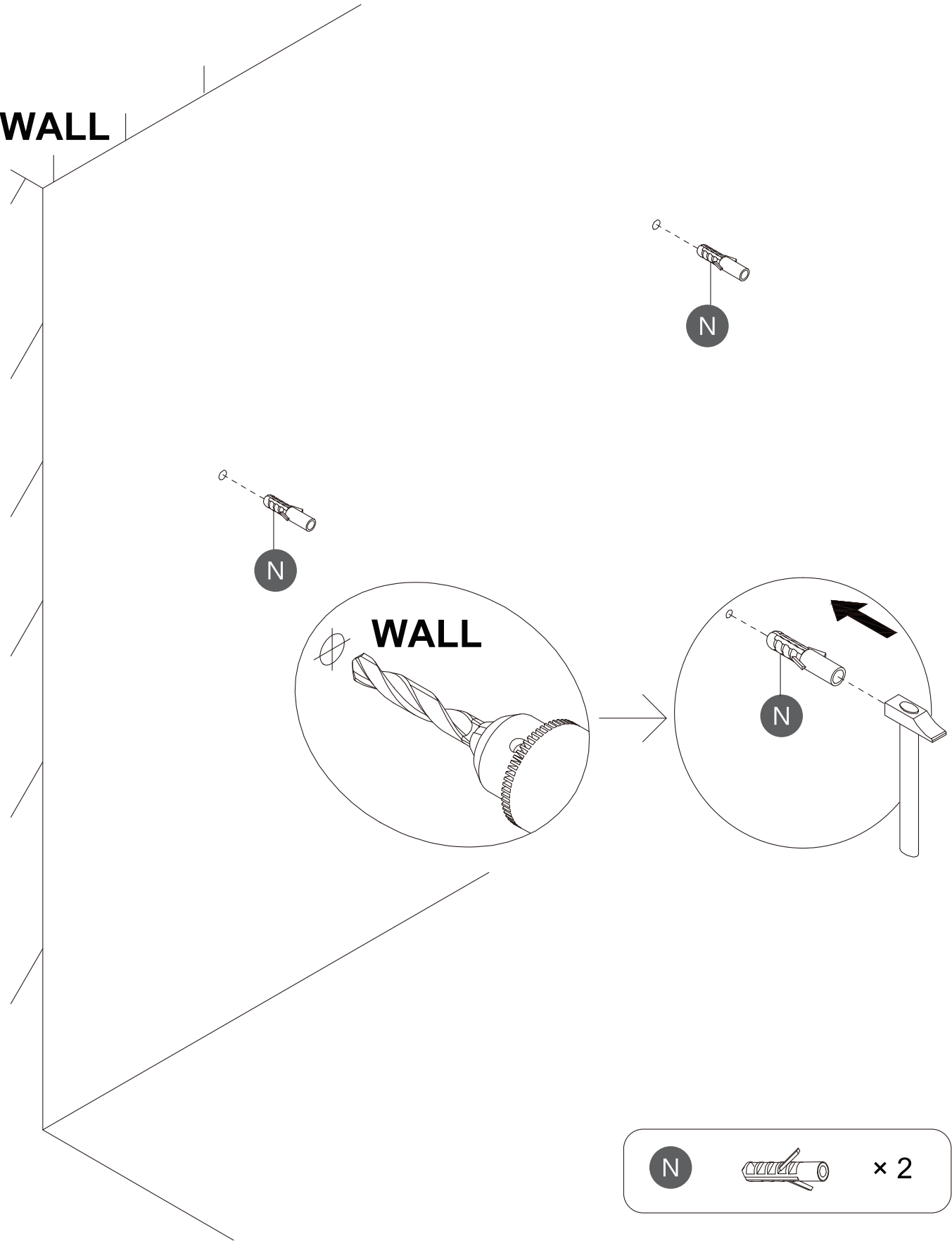
Step 40



Step 41



Step 42



Step 43

WALL

