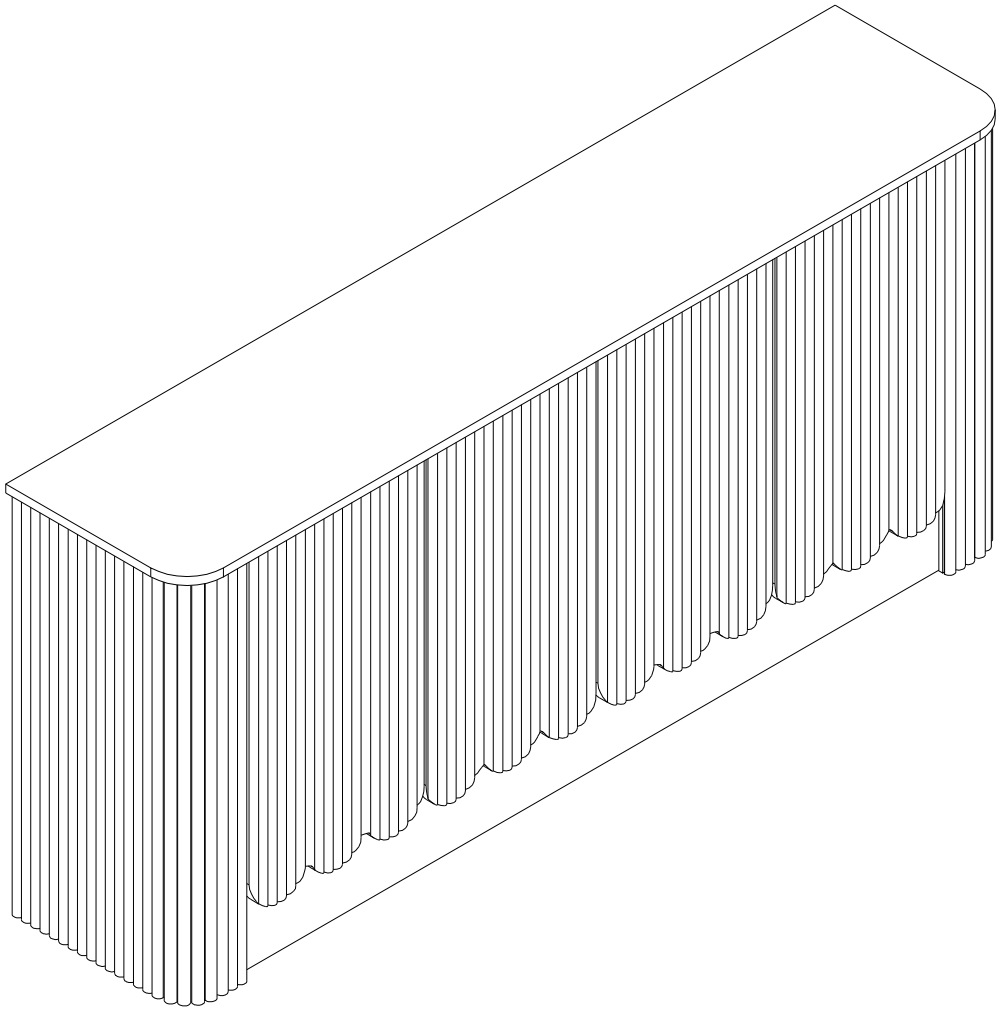
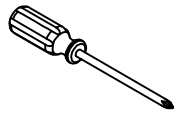
Installation Instruction



Assembling

What you need

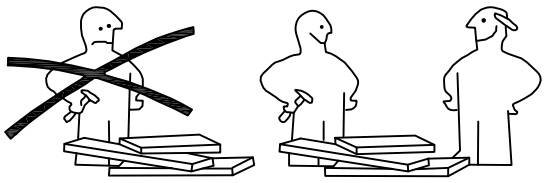
- Use the packaging carton as a working surface to prevent product damage during assembly
- Phillips head screwdriver



Weight Limitation



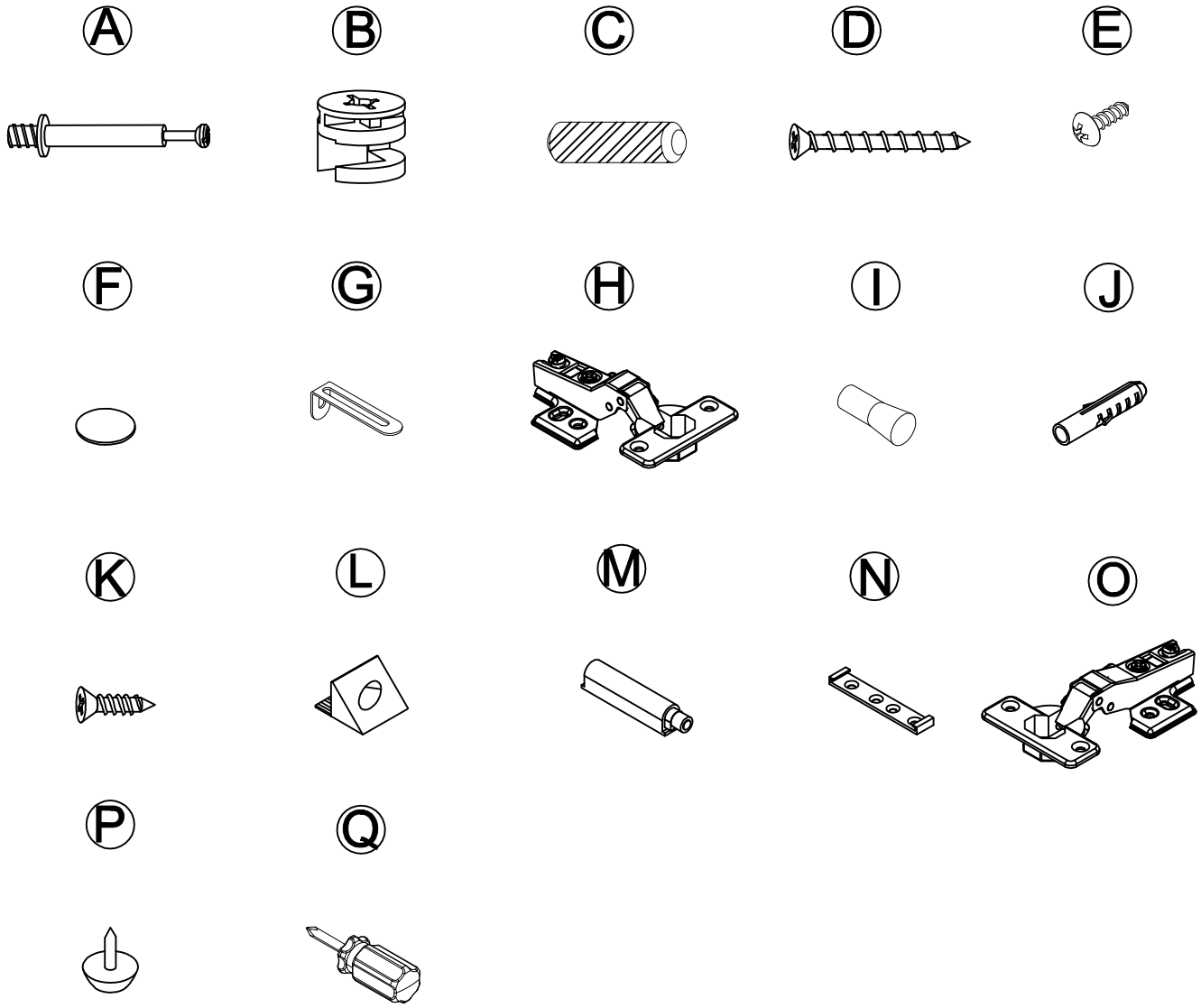
100 lbs table top | 35 lbs per



What' included

Code	Description	Qty
A	Cam Bolt M6X35MM	52
B	Cam Lock15X10MM	52
C	Wooden Dowel M8X30MM	39
D	Screw M4X40MM	4
E	Screw M3.5X14MM	2
F	Hole position sticker	52
G	L-shaped metal sheet	2
H	Shelf Holder	4
I	Shelf Holder	8
J	Anchor	2
K	Screw M3.5X14MM	72
L	The back button	16
M	Door Rebound Device Holder	4
N	Door Rebound Device	4
O	Shelf Holder	4
P	Foot nail	8
Q	Screwdriver	1

The Hardwares

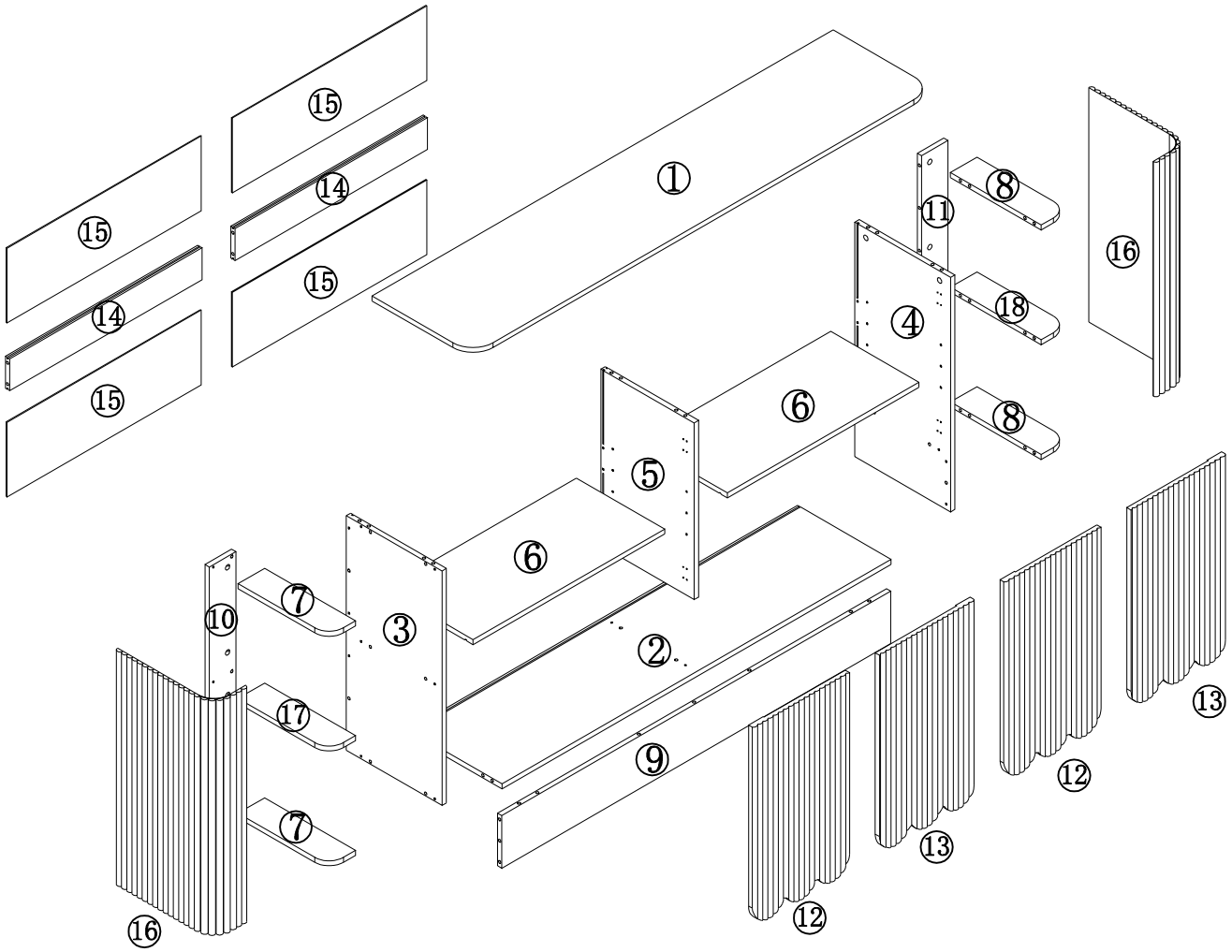


IMPORTANT:
1.Do not tighten bolts / screws completely until all bolts / screws are lined up and inserted into holes.
2.Do not over tighten screws and bolts to avoid stripping
3.Please use hand tools to assemble this product, you can also use power tools (please use power tools carefully)

Included Accessories

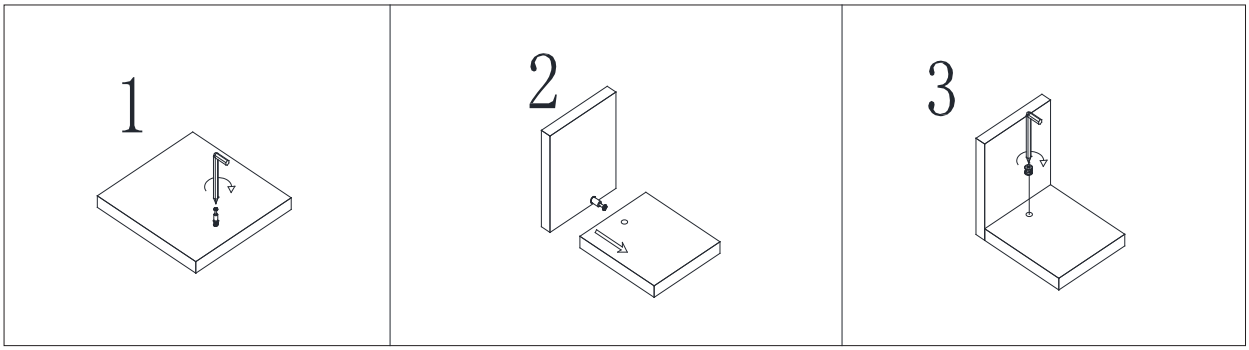
Code	Description	Qty
1	Cabinet Top	1
2	Bottom panel	1
3	Left Side Panel	1
4	Right Side Panel	1
5	Vertical middle panel	1
6	Movable shelf	2
7	Curved plate	2
8	Curved plate	2
9	The front barrier plate	1
10	Back reinforcement plate	1
11	Back reinforcement plate	1
12	Door panel	2
13	Door panel	2
14	Back support board	2
15	Back board	4
16	Coaming panel	2
17	Curved plate	1
18	Curved plate	1

The Accessoriess

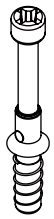


HARDWARE USAGE GUIDE

Hidden Cam Bolt/Cam Lock Usage Instructions

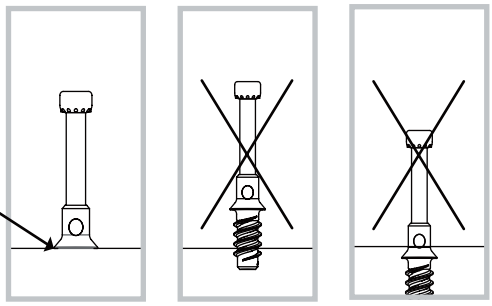


Step 1



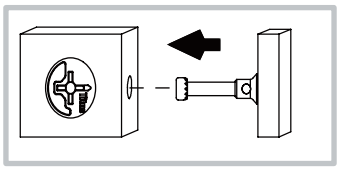
Cam Bolt

Turn the Cam Bolt until the shoulder is firmly against the part.

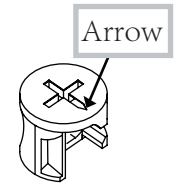


Step 2

Connect the two platesat 90 degrees.

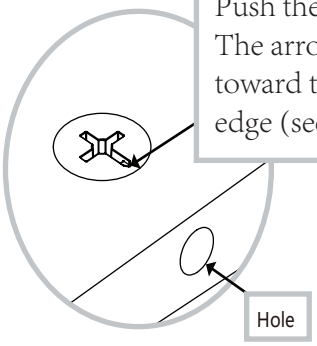


Step 3.1



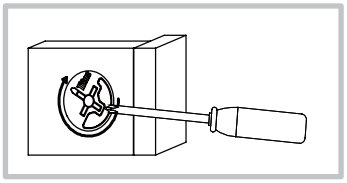
Cam Lock

Push the cam lock into the part. The arrow must point directly toward the hole on the board's edge (see diagram).

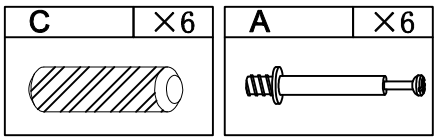


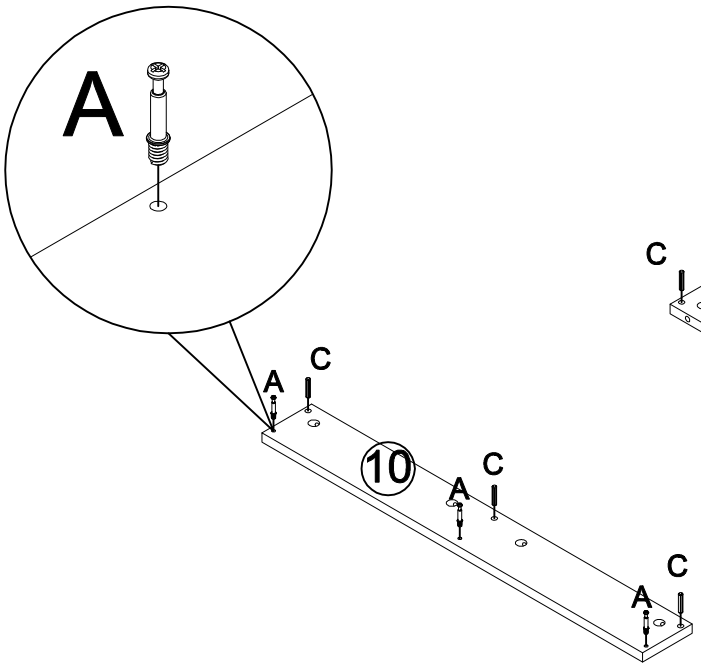
Step 3.2

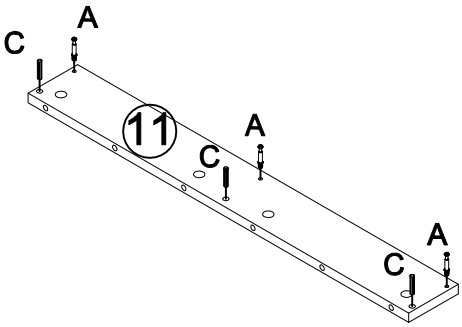
Install the cam lock nut andfix it by rotation.

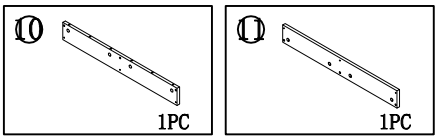


Step 1

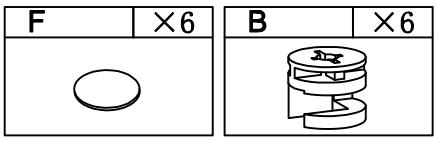

C ×6
A ×6

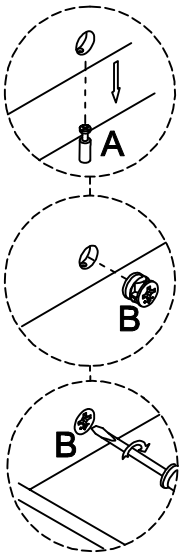

A
C
A
10
C
A
C
A

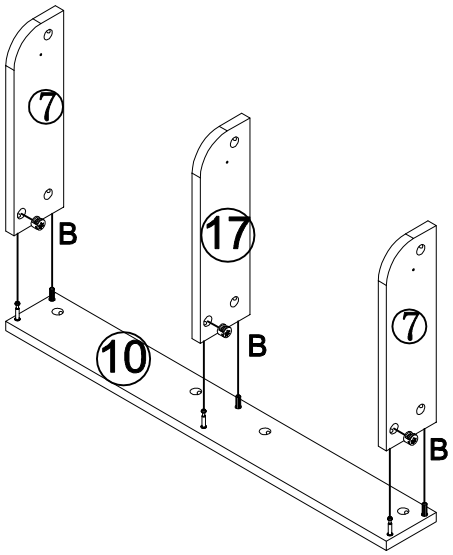

C
A
11
A
C
C
A

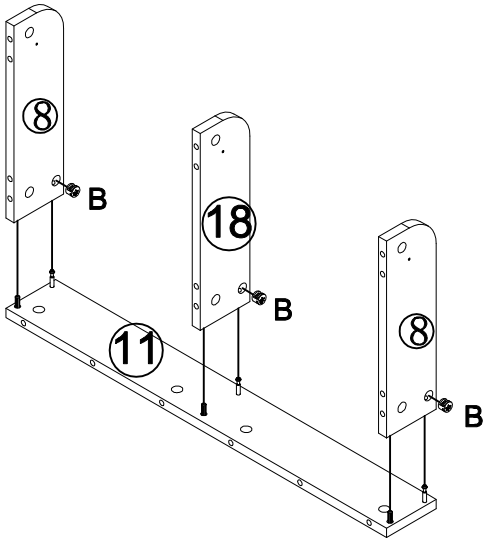

10
1PC
11
1PC

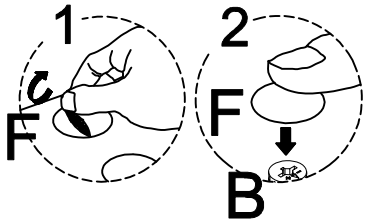
Step 2

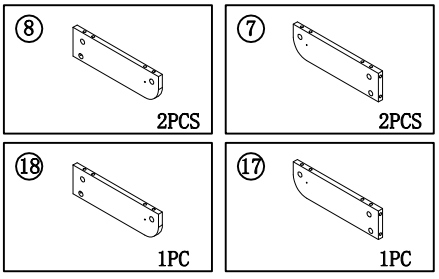

F ×6
B ×6


A
B
B

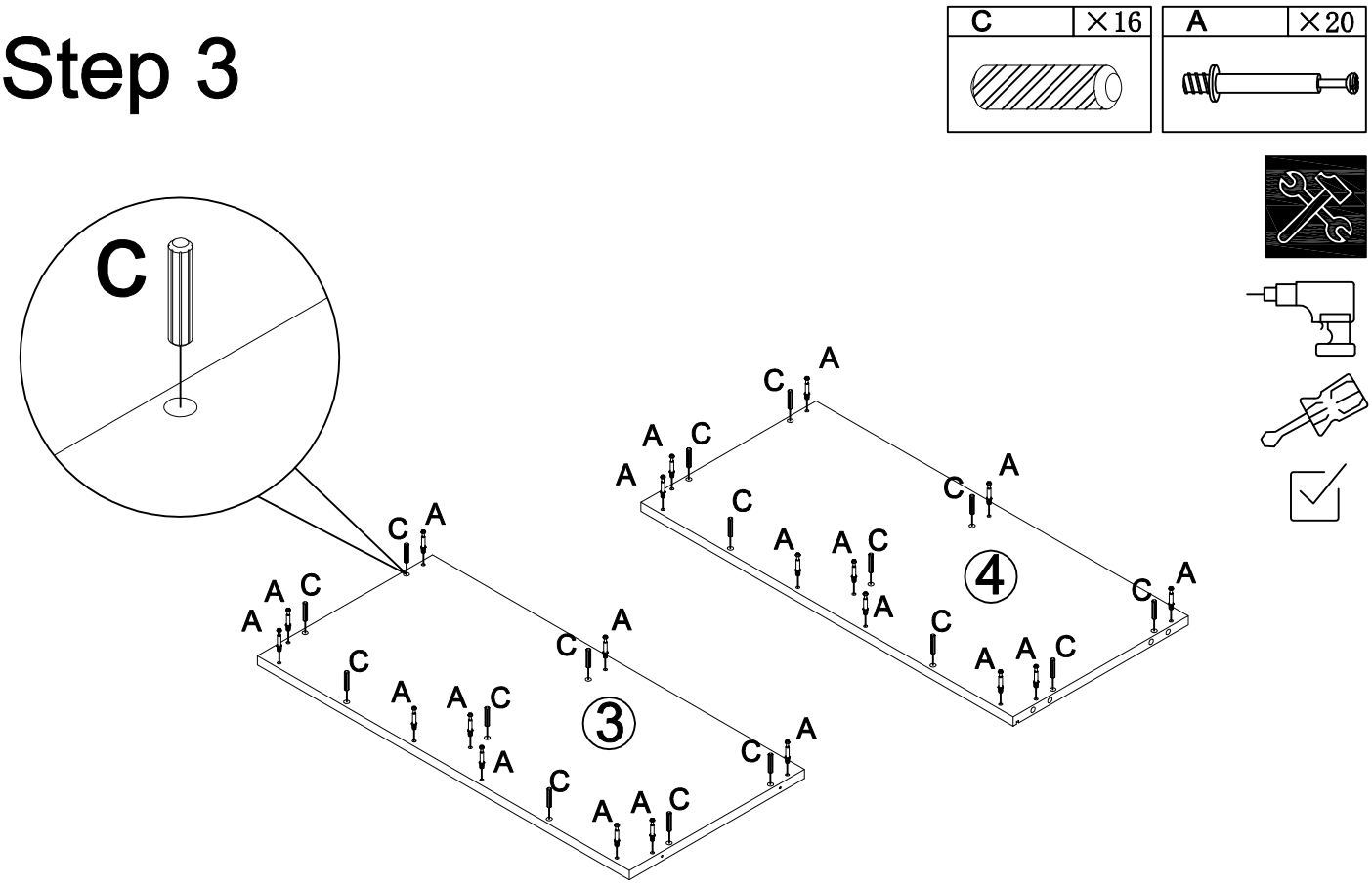

7
B
17
B
10
7
B


8
B
18
B
11
8
B

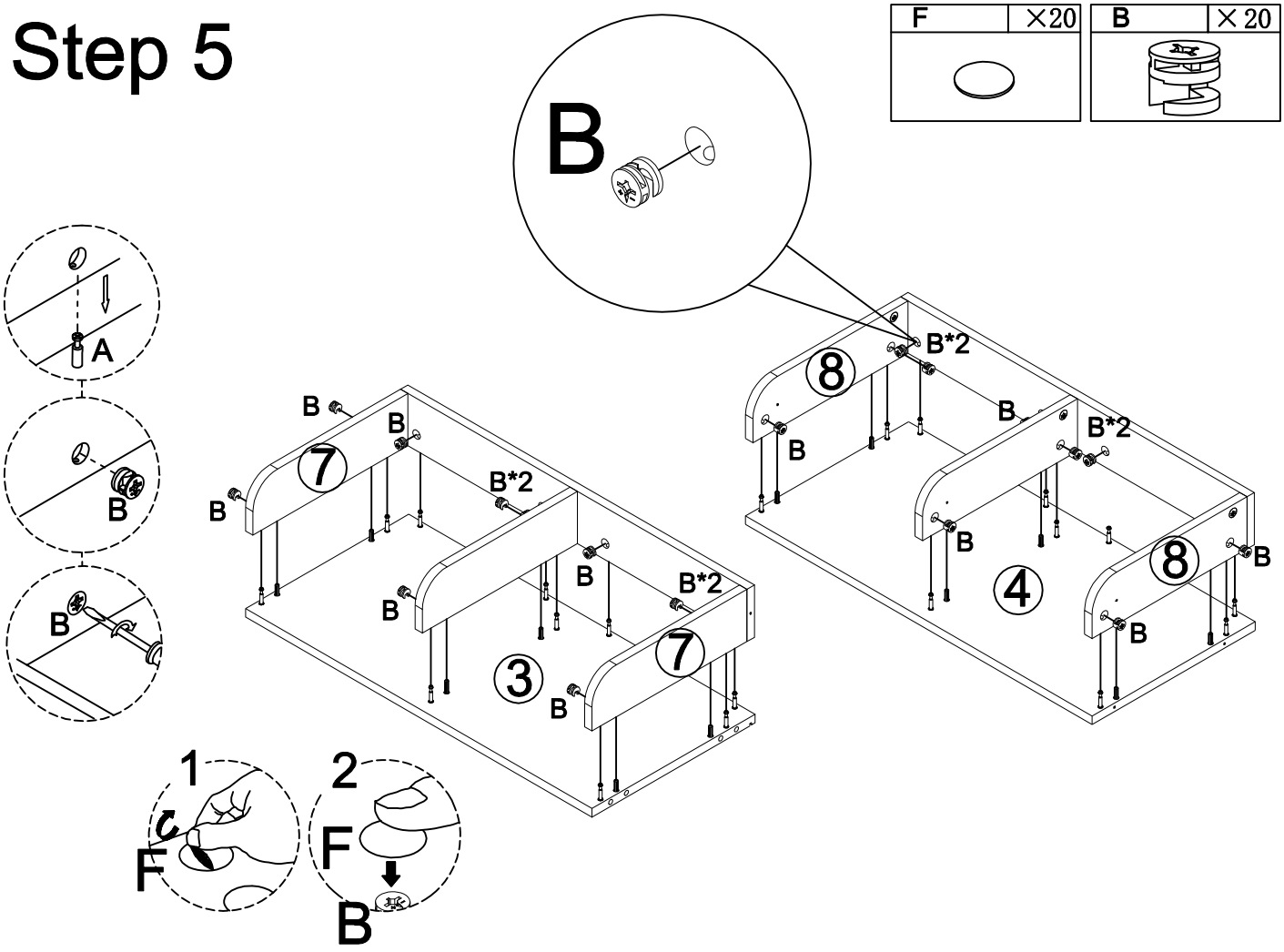

1
F
2
F
B


8
2PCS
7
2PCS
18
1PC
17
1PC

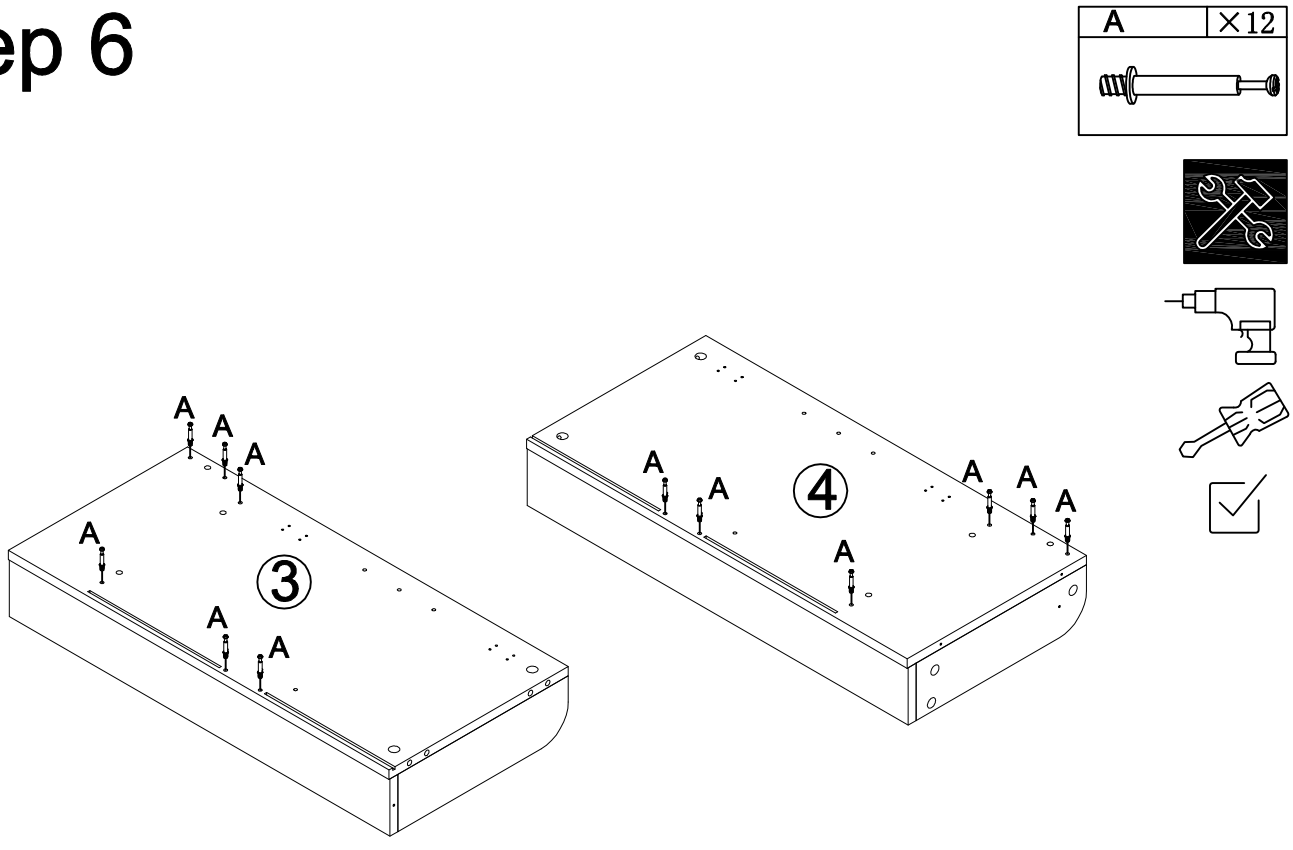
Step 3


C
A
C
A
C
A

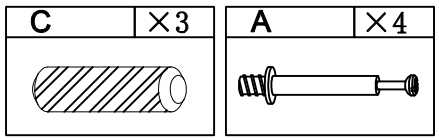
Step 5


F ×20
B ×20
B
A
B
B
B
B
B
B*2
B
B
B
B*2
B
B
B
B*2
B
B
B
B
B
B
B
B
7
7
8
8
3
4
1
2
F
F
B

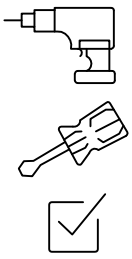
Step 6

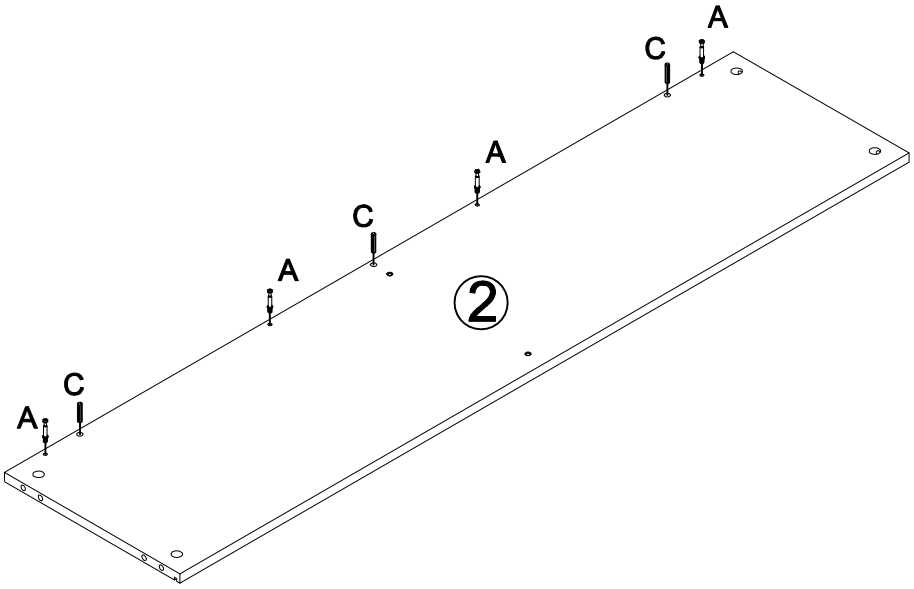

A ×12
A
A
A
A
A
A
A
A
A
A
A
A
A
A
3
4

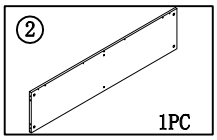
Step 7



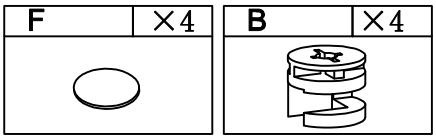


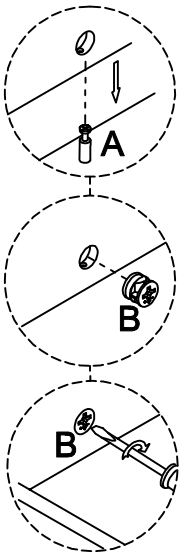


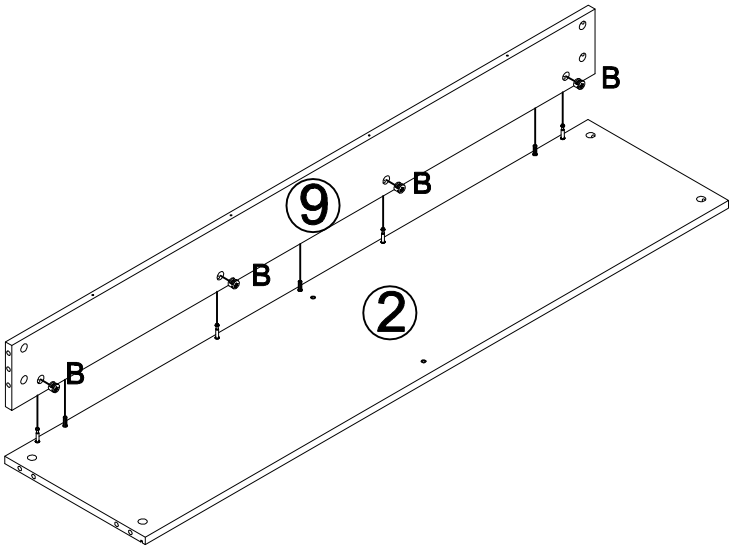


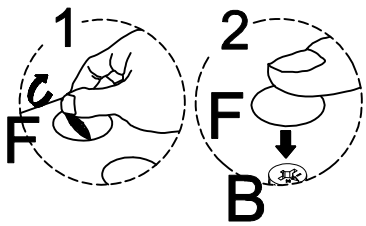


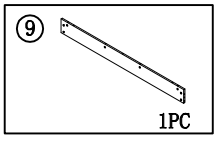
Step 8



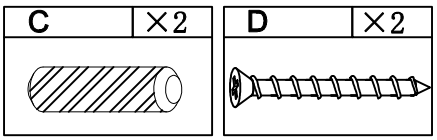




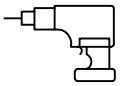


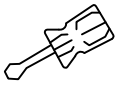


Step 9

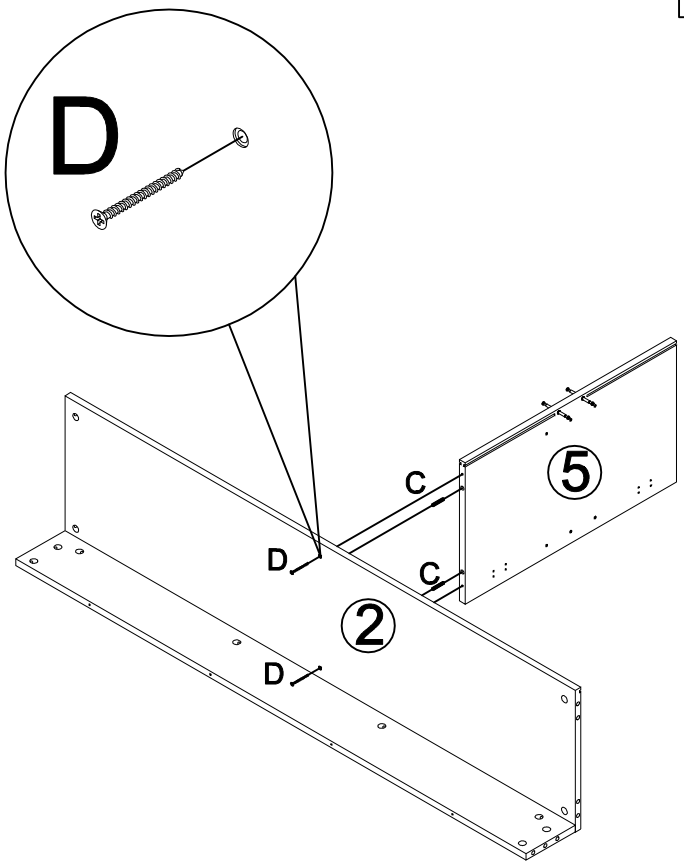


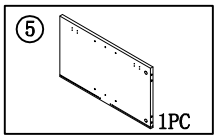




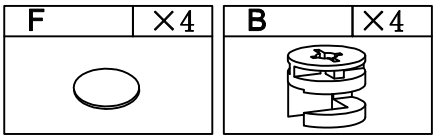




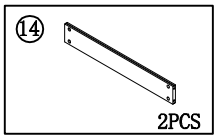




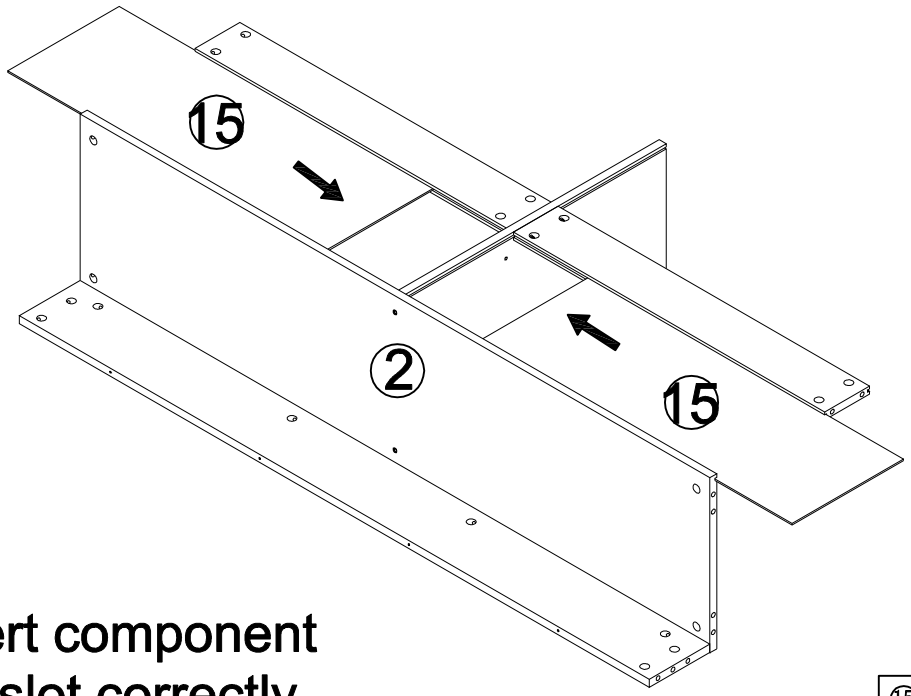
Step 10



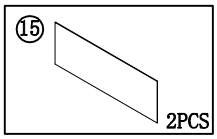
When installing this step, it is recommended that one person prop the 14th component to prevent damage.



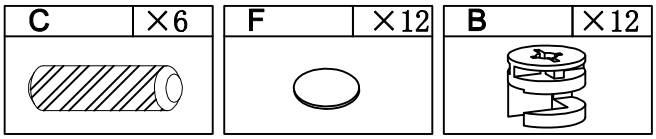
Step 11

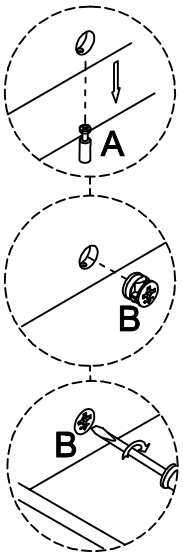


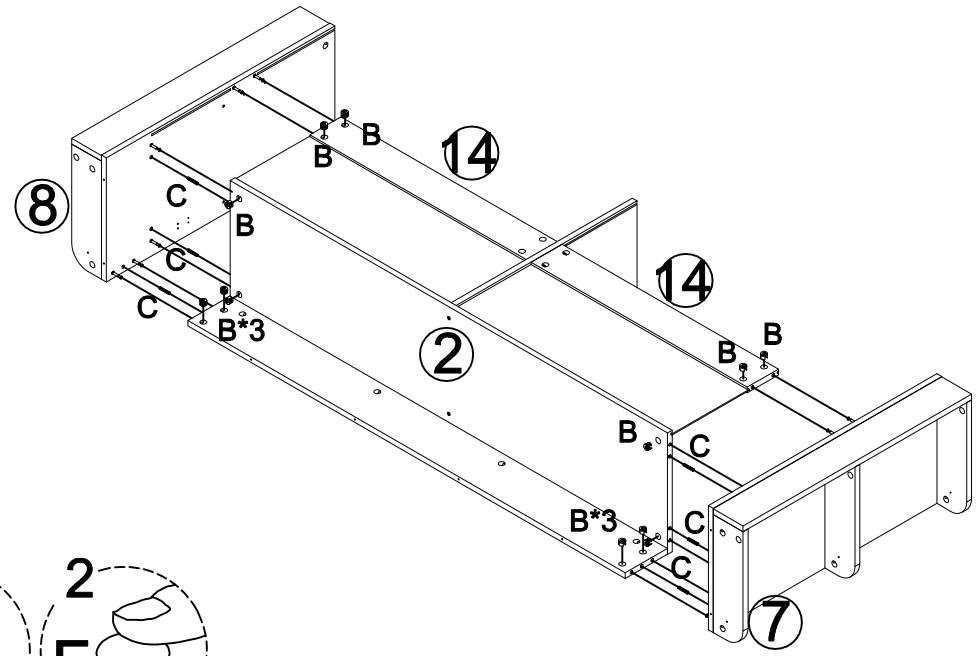
Please insert component
15 into the slot correctly.

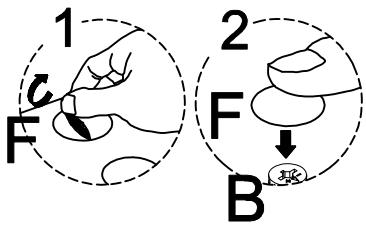


Step 12

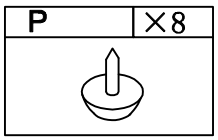


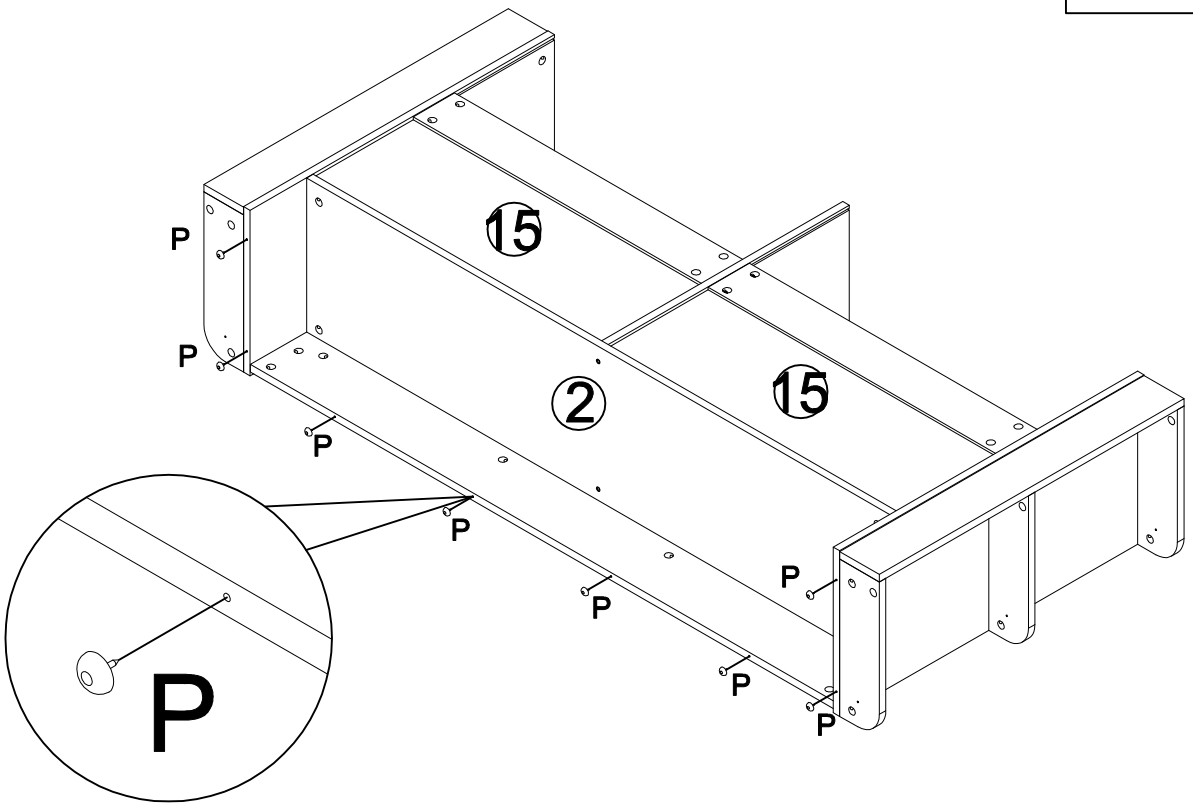




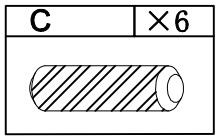


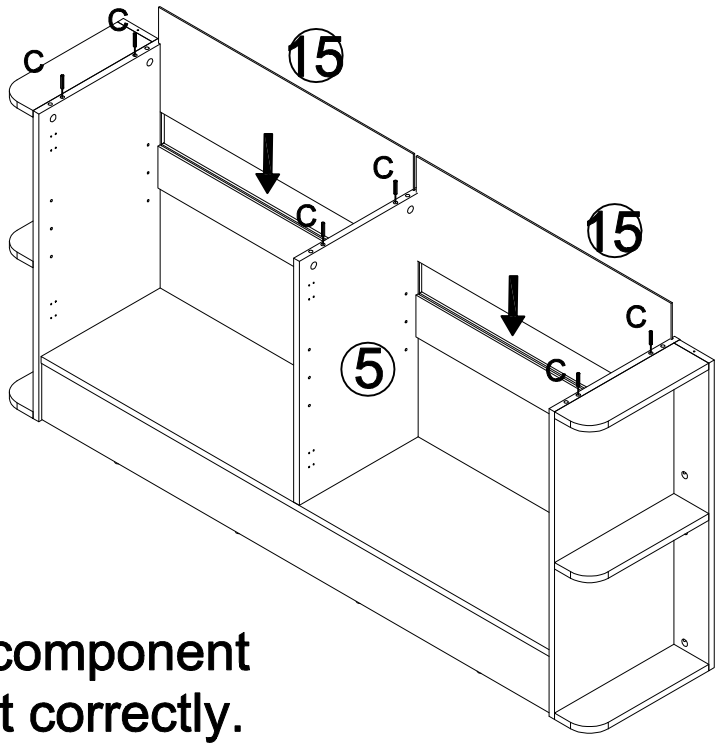
Step 13



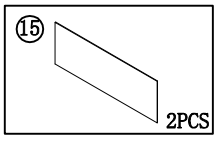


Step 14

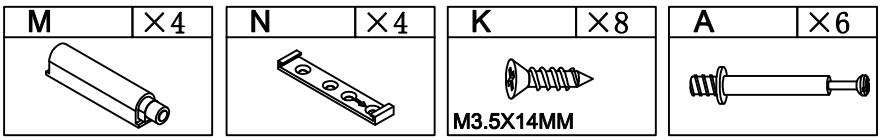




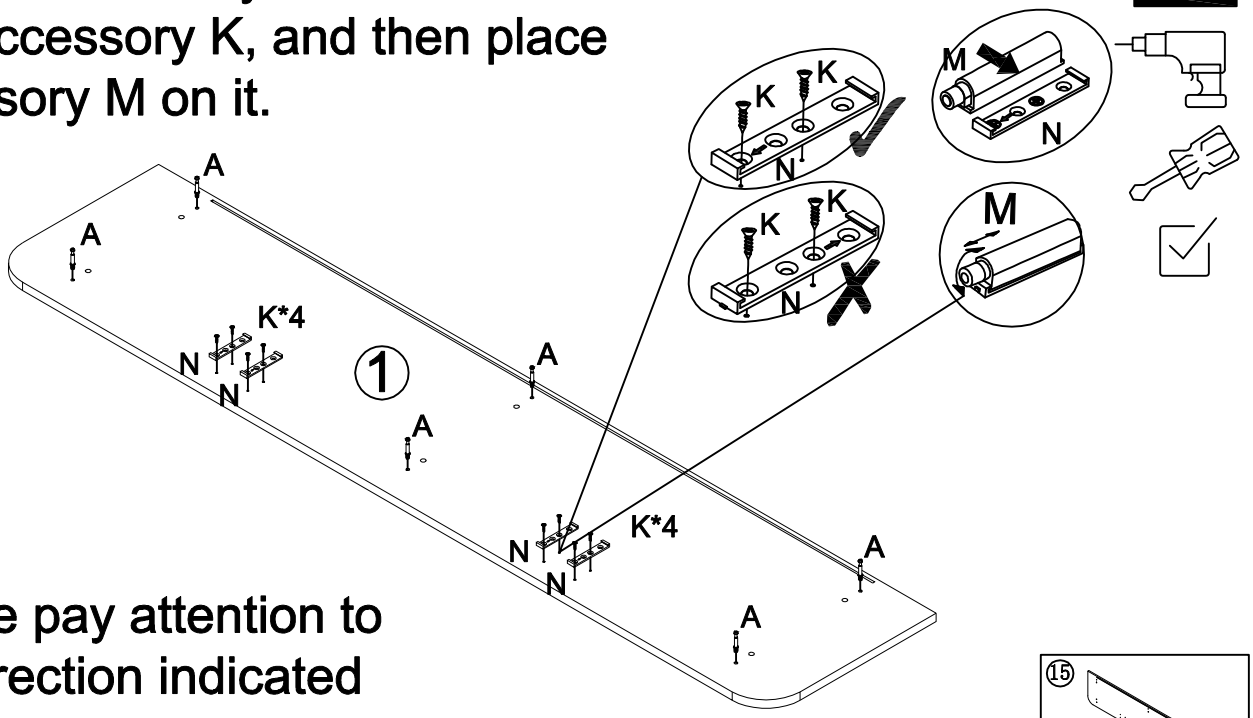
Please insert component
15 into the slot correctly.



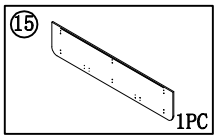
Step 15



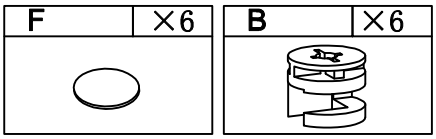
First, fix accessory N onto the board with accessory K, and then place accessory M on it.

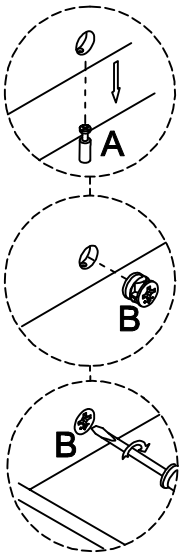


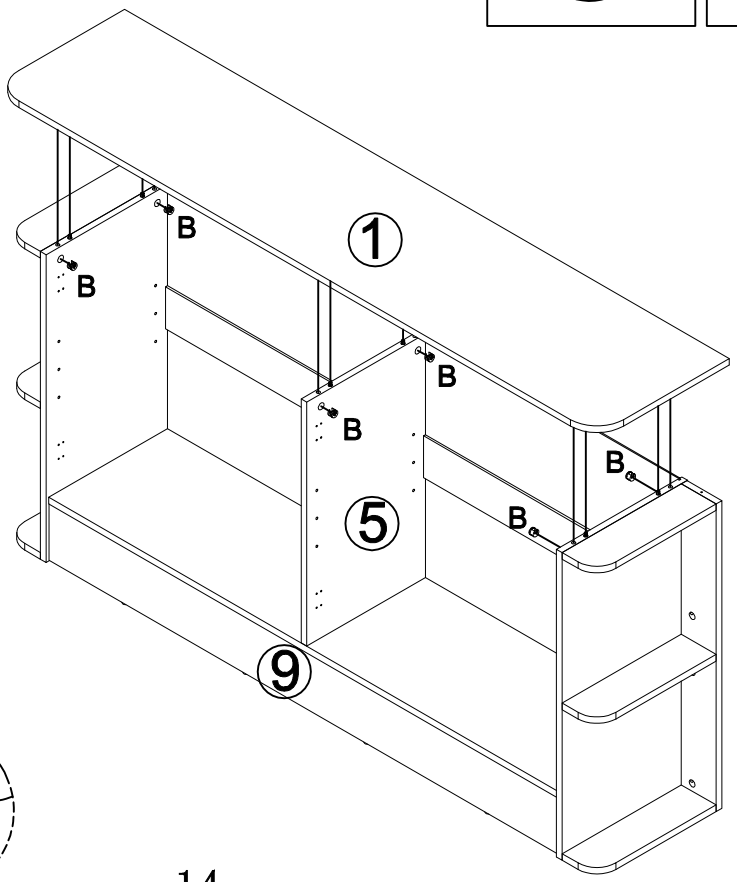
Please pay attention to the direction indicated by the arrow.

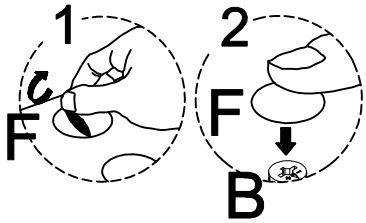


Step 16

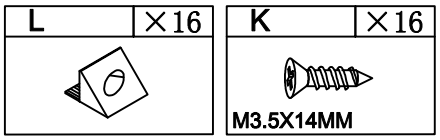


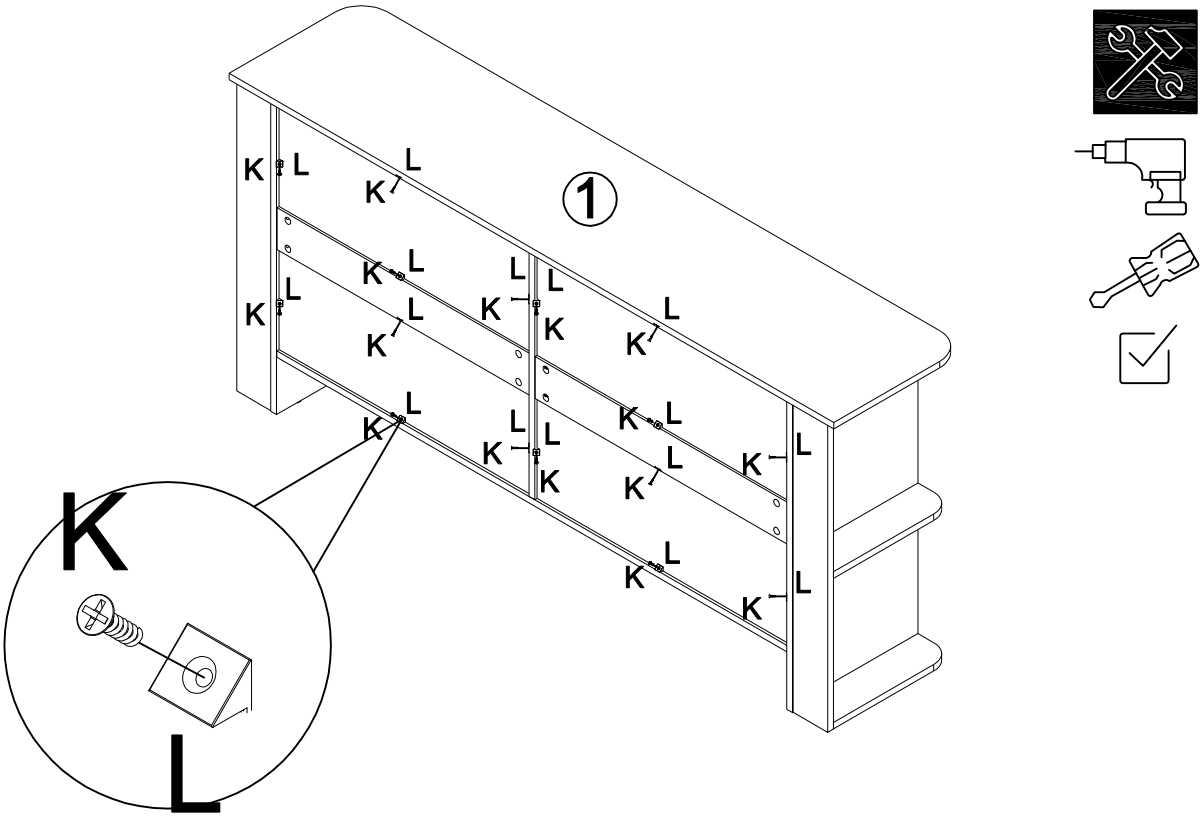




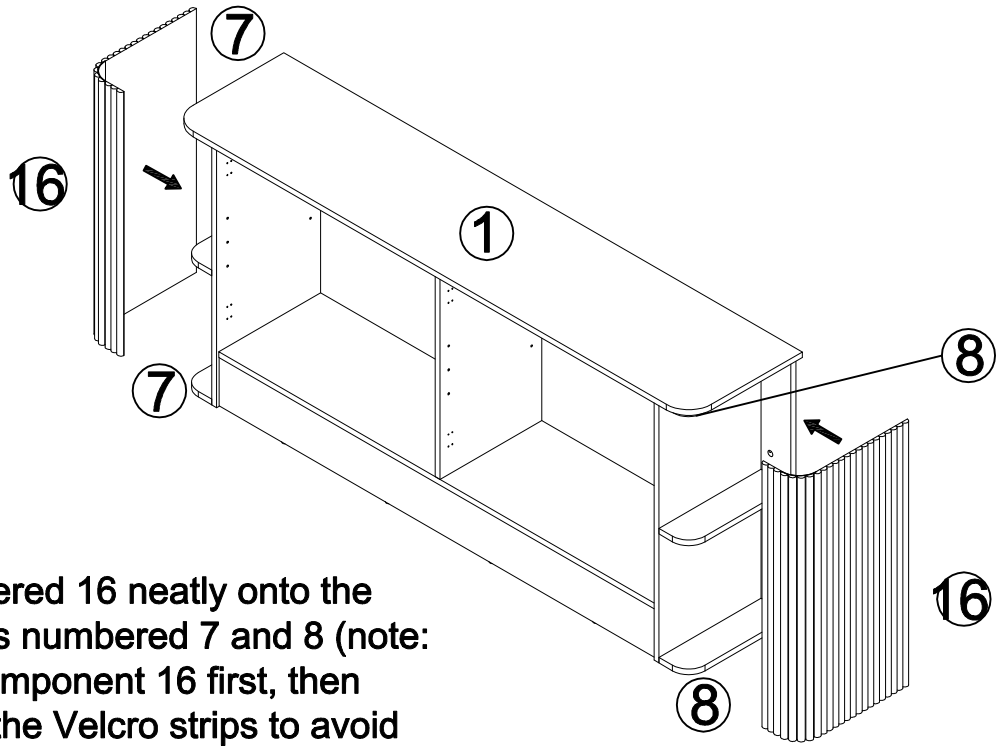


Step 17

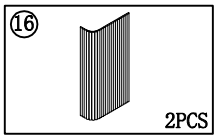




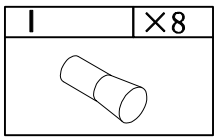
Step 18

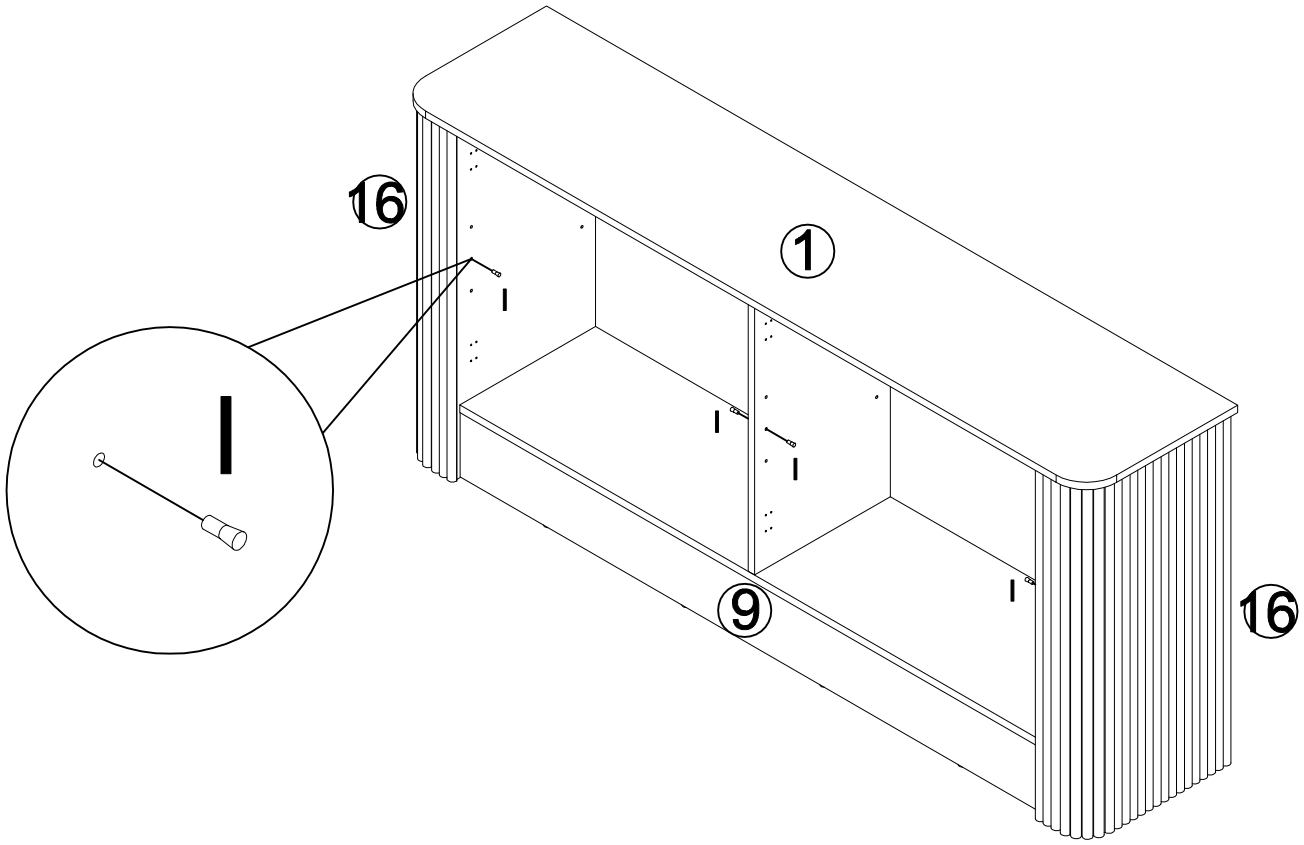


Stick the board numbered 16 neatly onto the Velcro strips of boards numbered 7 and 8 (note: Please fully stretch component 16 first, then closely adhere along the Velcro strips to avoid any gaps that may affect the appearance. If you find obvious gaps, please tear off and re-stick).

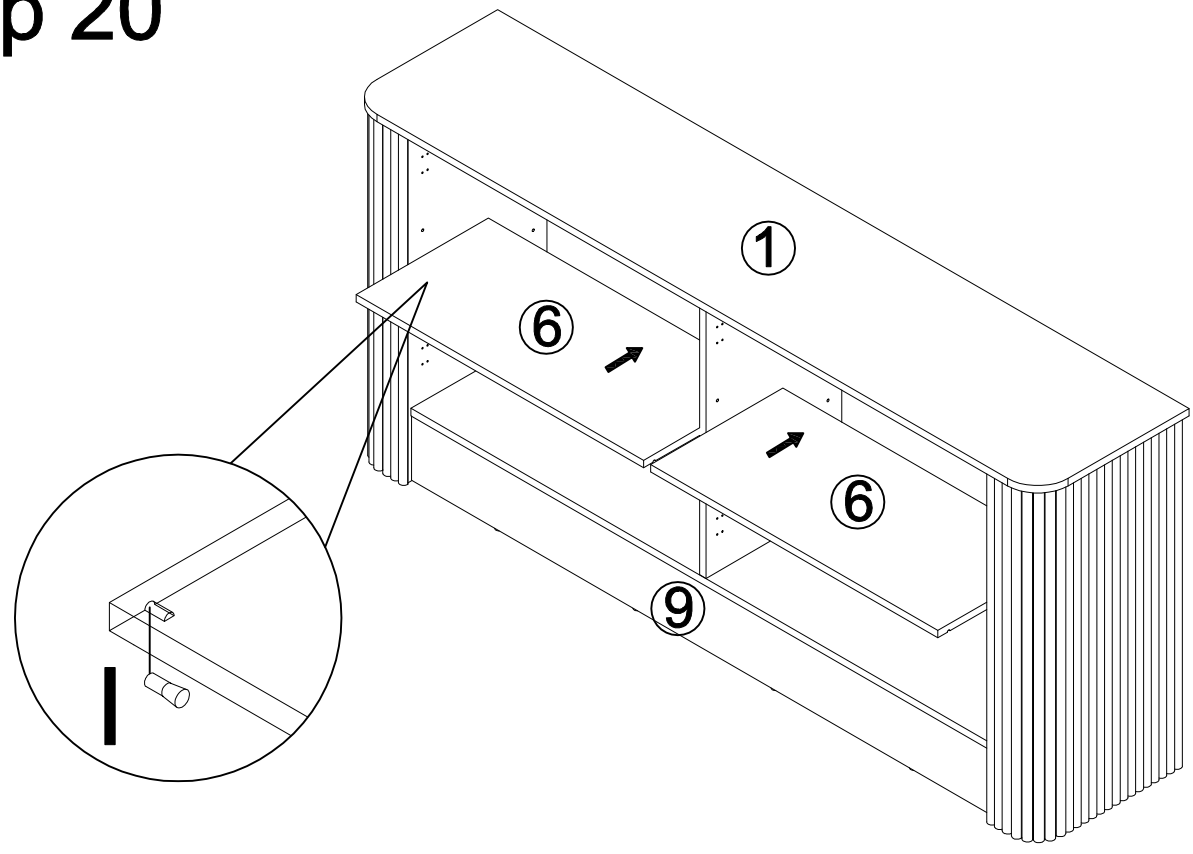


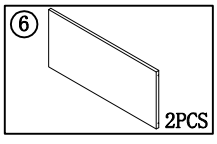
Step 19



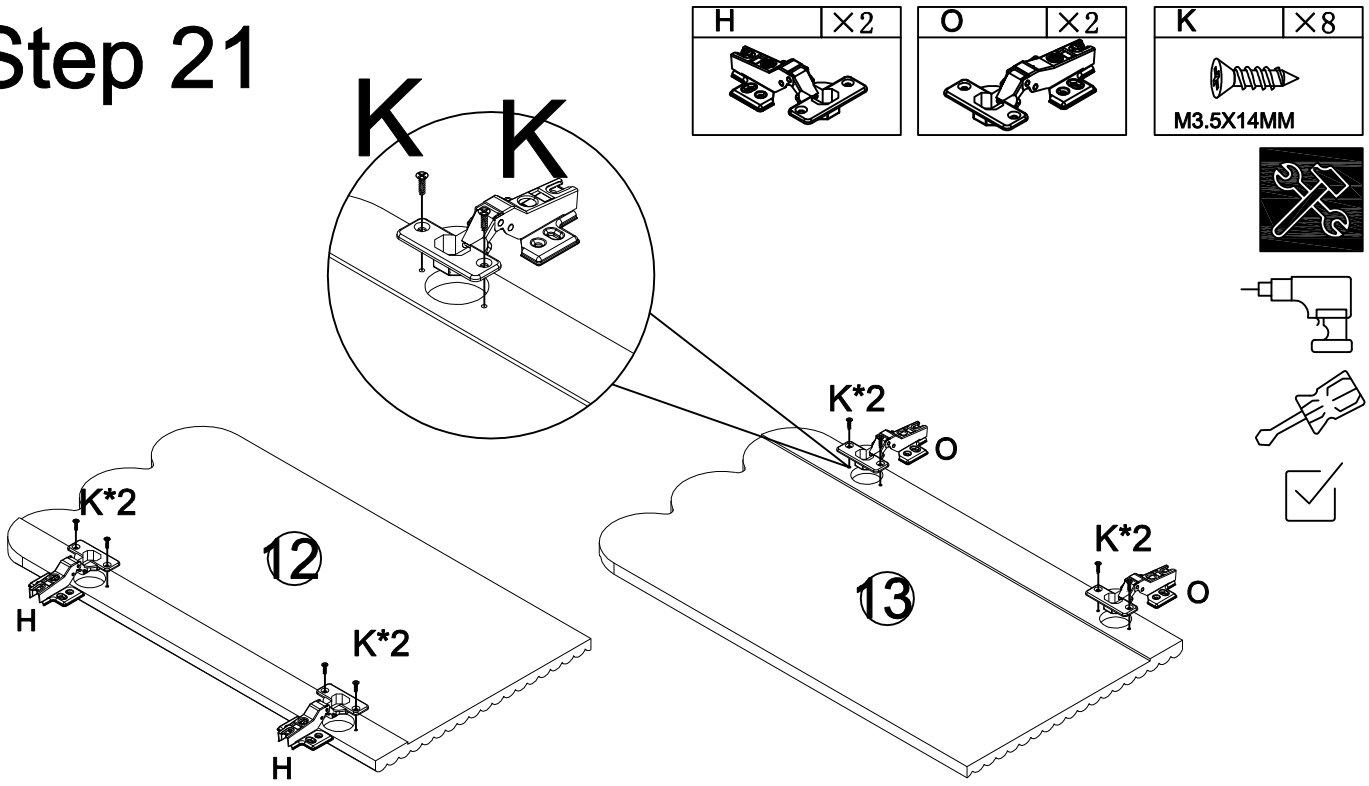


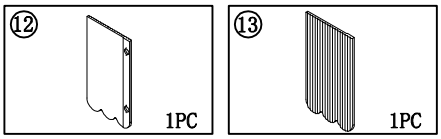
Step 20



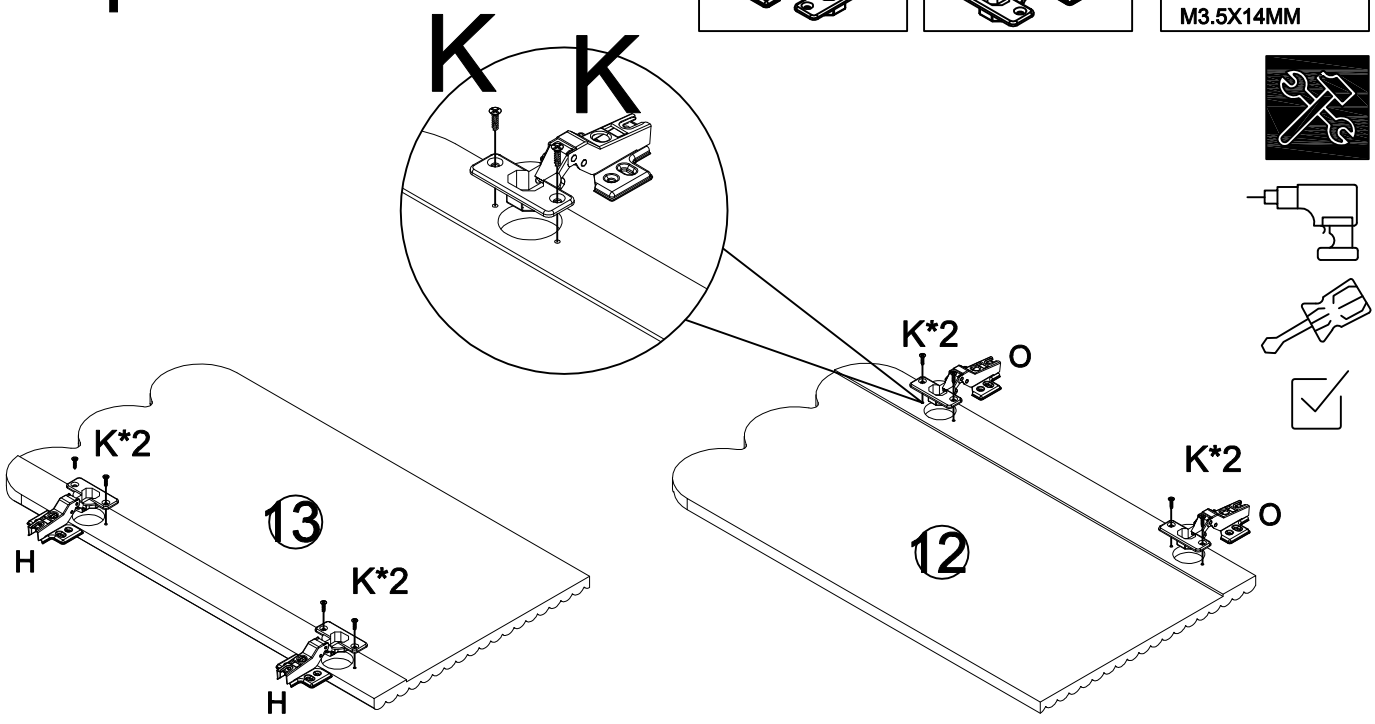


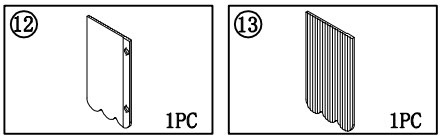
Step 21





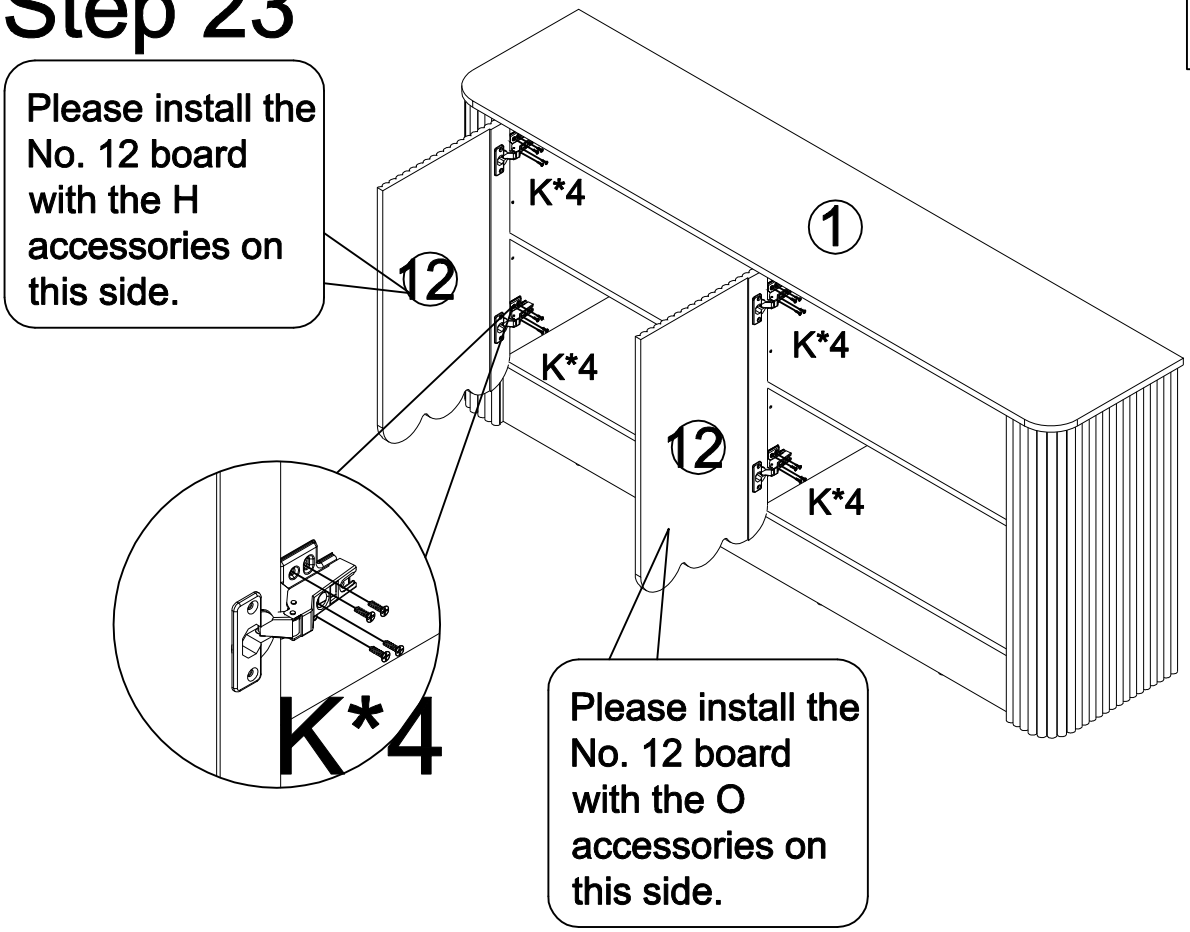
Step 22



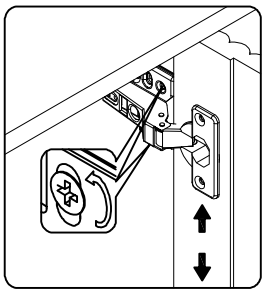


Step 23

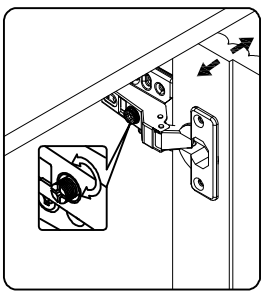
K	×16
M3.5X14MM	



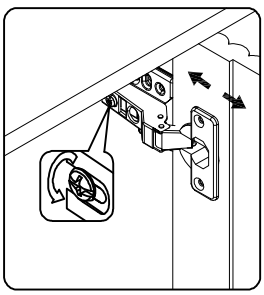
How do I get the two doors to align flat by adjusting the hinges?



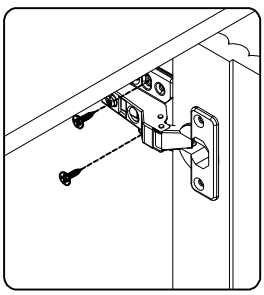
1. Adjust the screws shown inFiqure 1 to adjust the door sup and down.



2. Adjust the screws shown inFig. 2 and pull the door backand forth so that it can be opened smoothly.



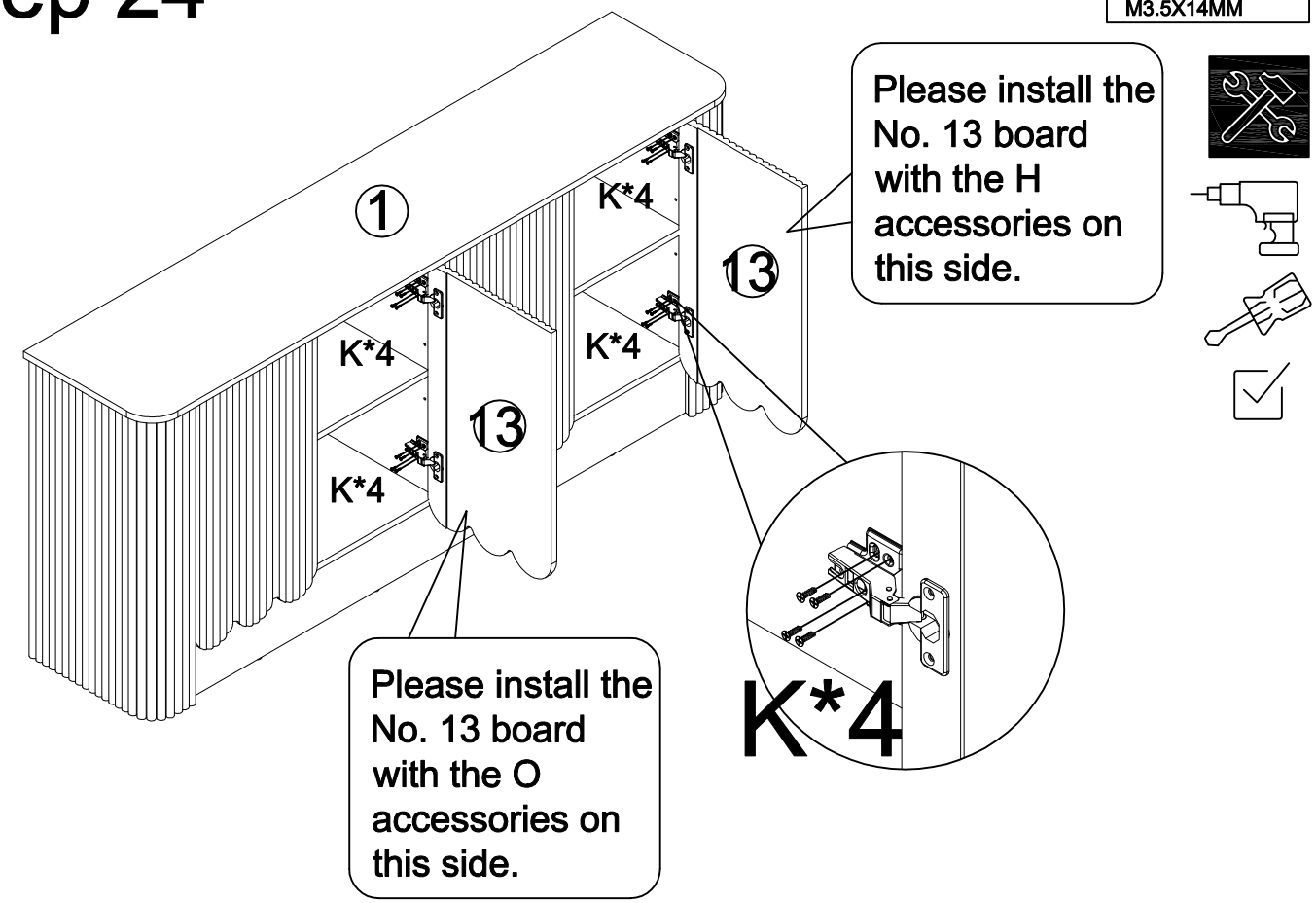
3. Adiust the screws shown in Fiqure 3 to adjust the door left and right to the right position.



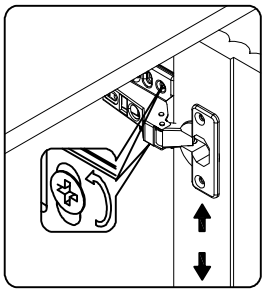
4. After the adjustment is complete, install the remaining two screws tosecure the door in place.

Step 24

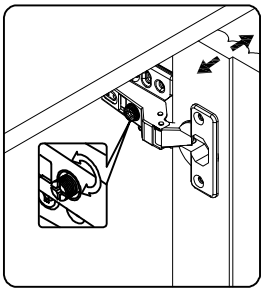
K	×16
M3.5X14MM	



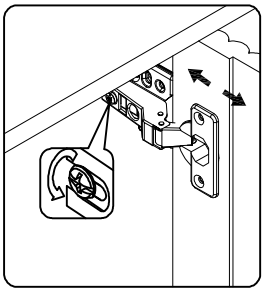
How do I get the two doors to align flat by adjusting the hinges?



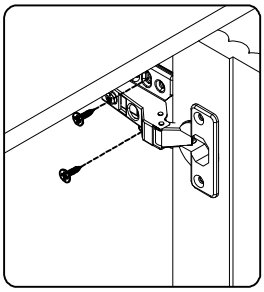
1. Adjust the screws shown inFiqure 1 to adjust the door sup and down.



2. Adjust the screws shown inFig. 2 and pull the door backand forth so that it can be opened smoothly.

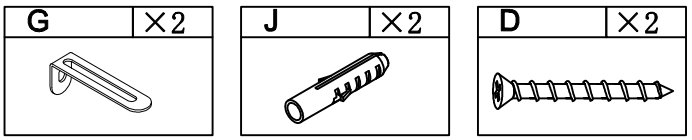


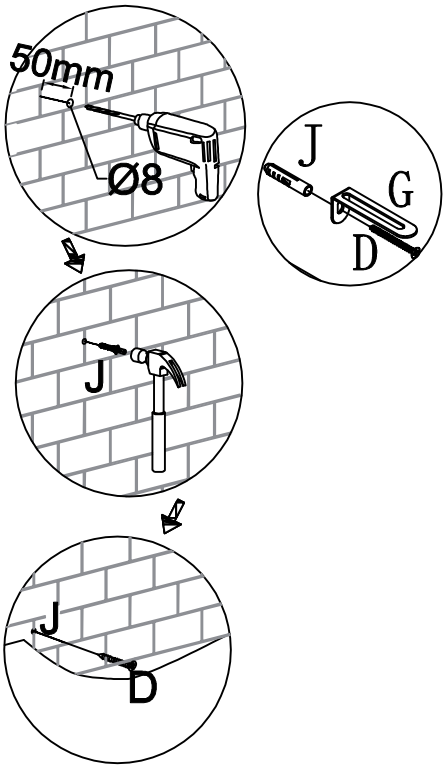
3. Adiust the screws shown in Fiqure 3 to adjust the door left and right to the right position.

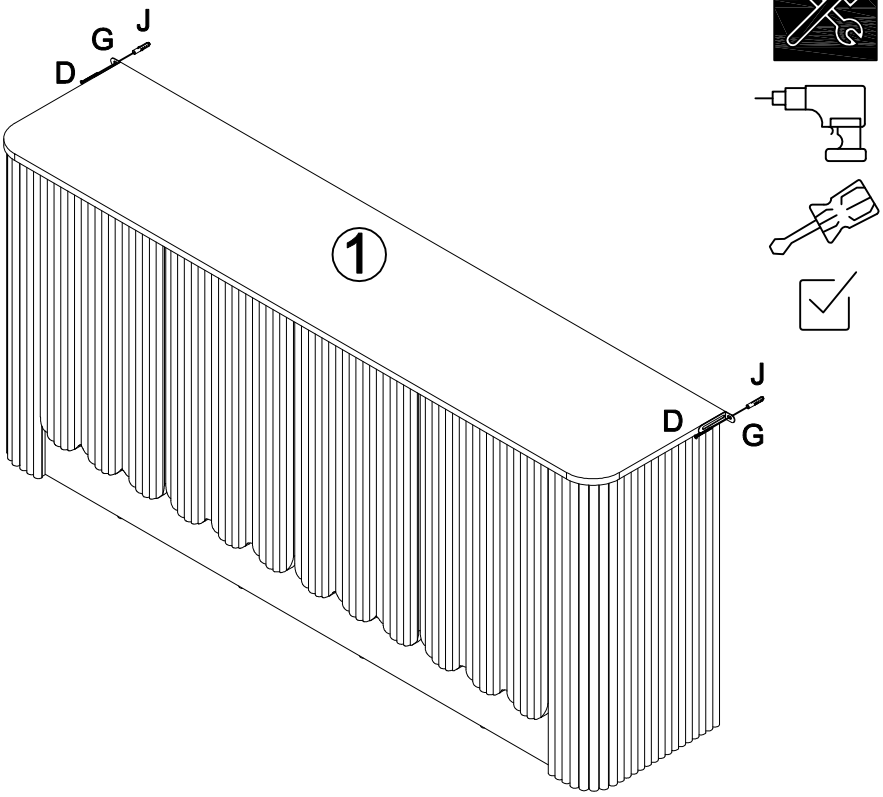


4. After the adjustment is complete, install the remaining two screws tosecure the door in place.

Step 25







Step 26

