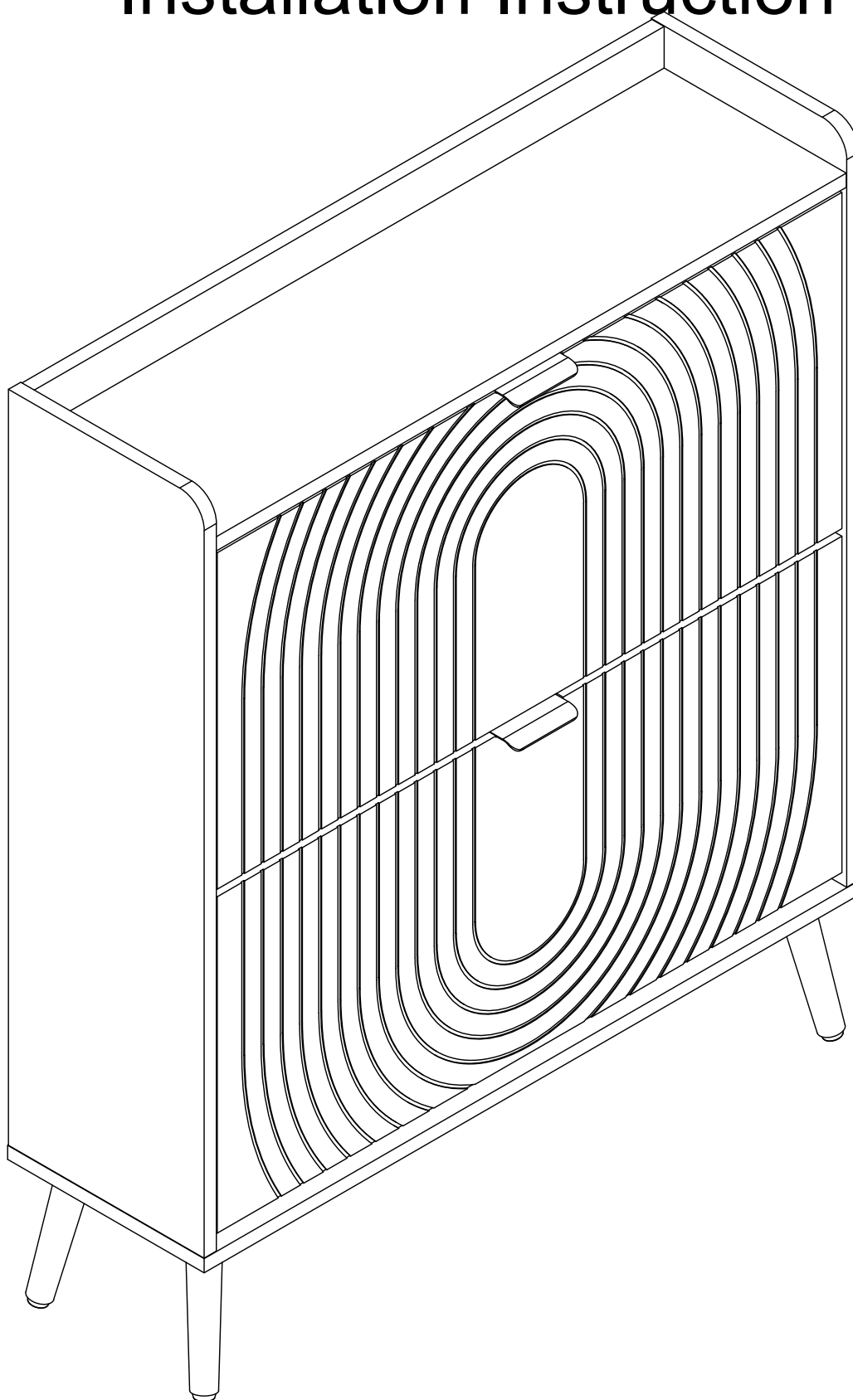


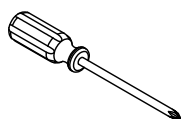
Installation Instruction



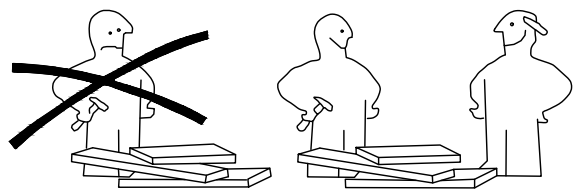
Assembling

What you need

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



Weight Limitation



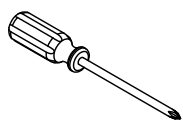
What' included

Code	Description	Qty
A	Cam Bolt M6X35MM	6
B	Cam Lock15X10MM	6
C	Wooden Dowel M8X30MM	10
D	Screw M4X40MM	9
E	The screw M3.5X14MM	30
F	Screw M6X18MM	5
G	Stopper	4
H	External Shaft	4
I	Screw M3.5X14MM	20
J	Left Plastic Holder	2
K	Right Plastic Holder	2
L	Circular hole Decals	6

Assembling

What you need

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



Weight Limitation



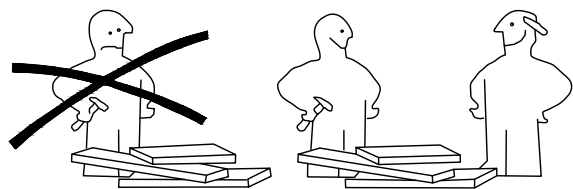
100

lbs table top

|

35

lbs per

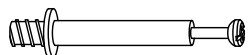


What' included

Code	Description	Qty
M	Metal handle	2
N	Wrench M4X55MM	1
O	Screw M6X12MM	4
P	L-shaped metal sheet	2
Q	The screw M3X14MM	1
R	Hole position sticker	2
S	Cap Nut	1
T	Five hole iron sheet	4
U	Adjustable Foot	4

The Hardwares

A



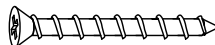
B



C



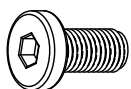
D



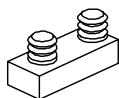
E



F



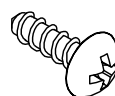
G



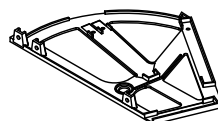
H



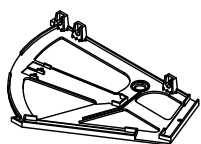
I



J



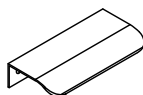
K



L



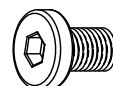
M



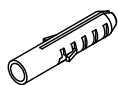
N



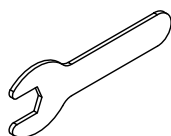
O



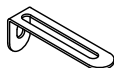
P



Q



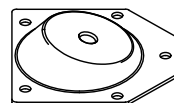
R



S



T



U



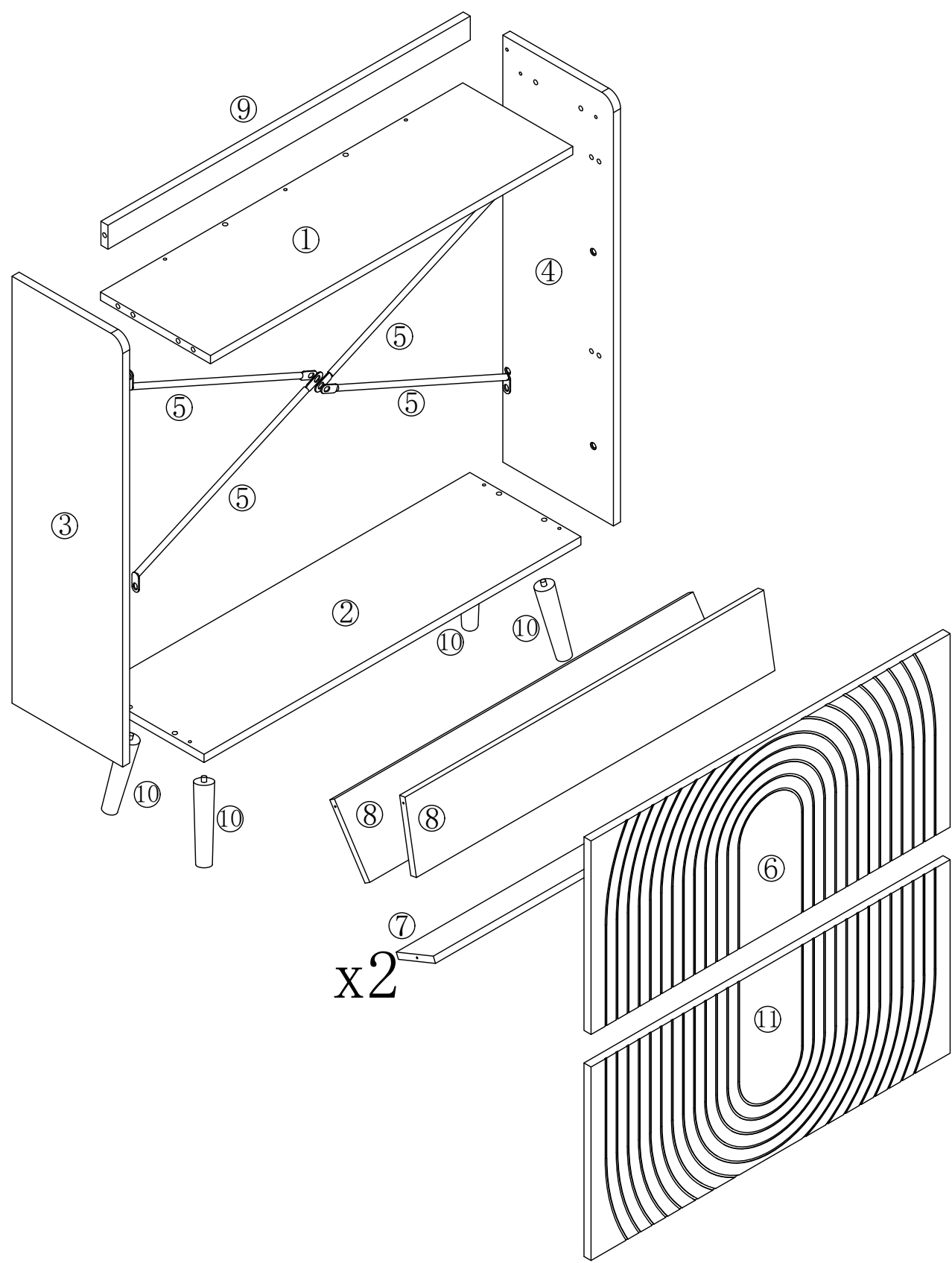
IMPORTANT:

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)

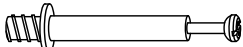
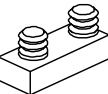
Included Accessories

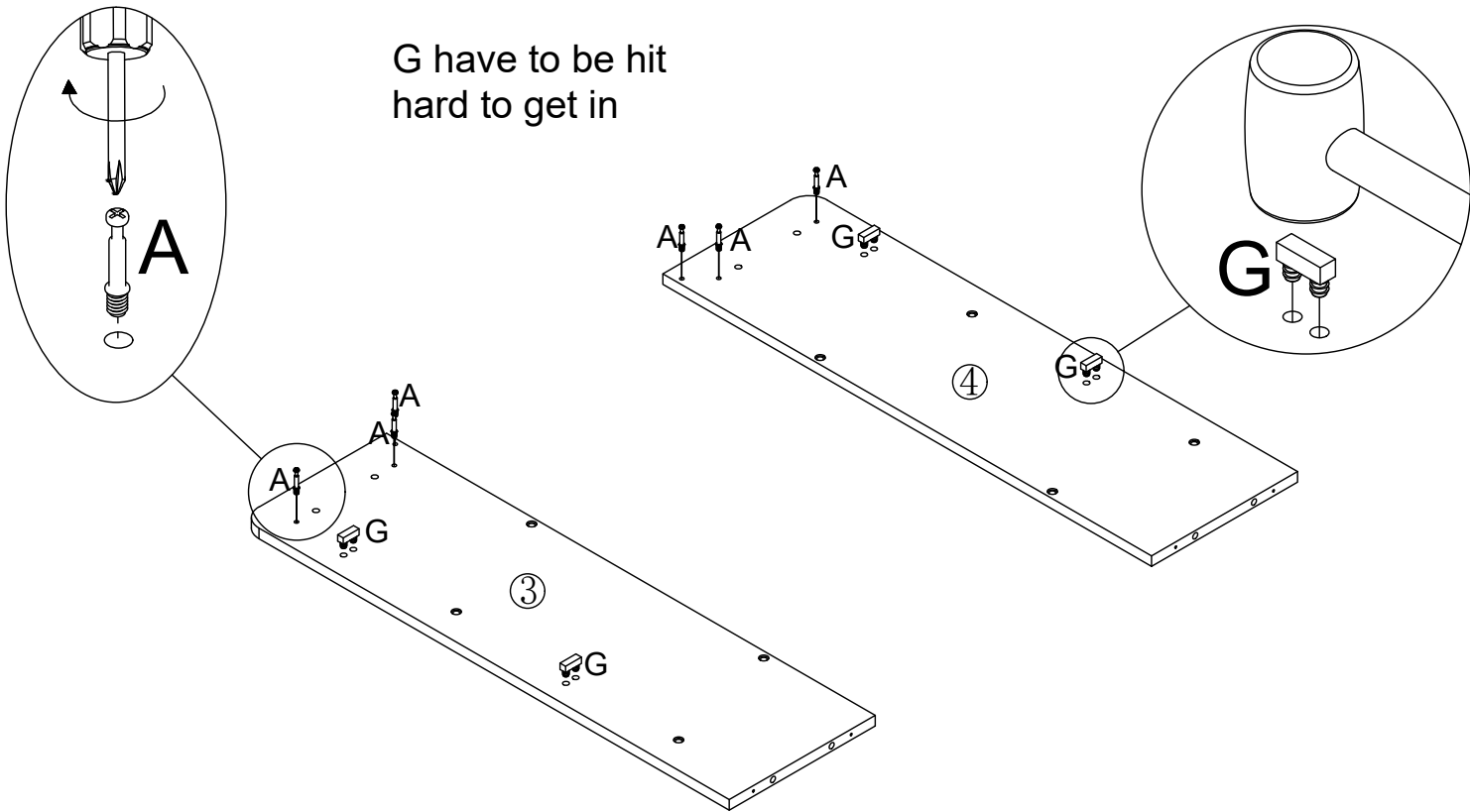
Code	Description	Qty
1	Cabinet Top	1
2	Front panel	1
3	Left lower panel	1
4	Right lower panel	1
5	Rear reinforcement tube	4
6	Front panel	1
7	Small inner plate	2
8	Great Inner Plate	4
9	Rear apron	1
10	Supporting foot	4
11	Lower door panel	1

The Accessoriess

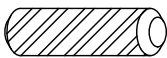
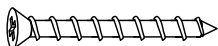


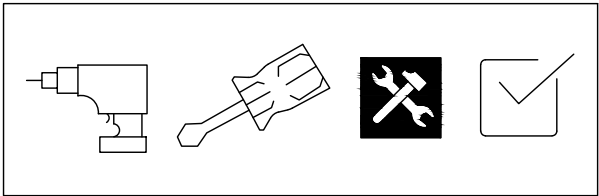
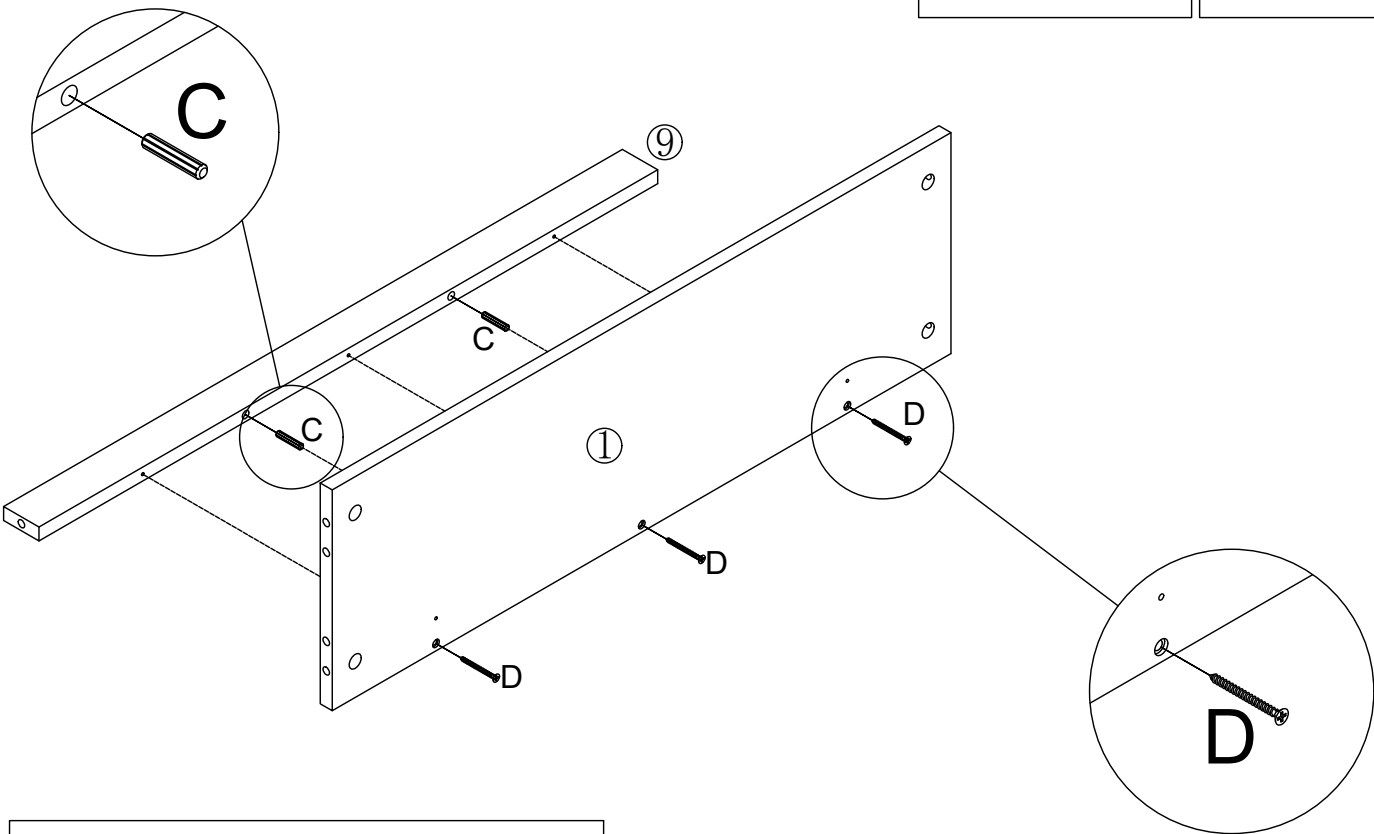
Step 1

A	×6	G	×4
			



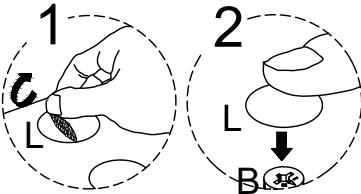
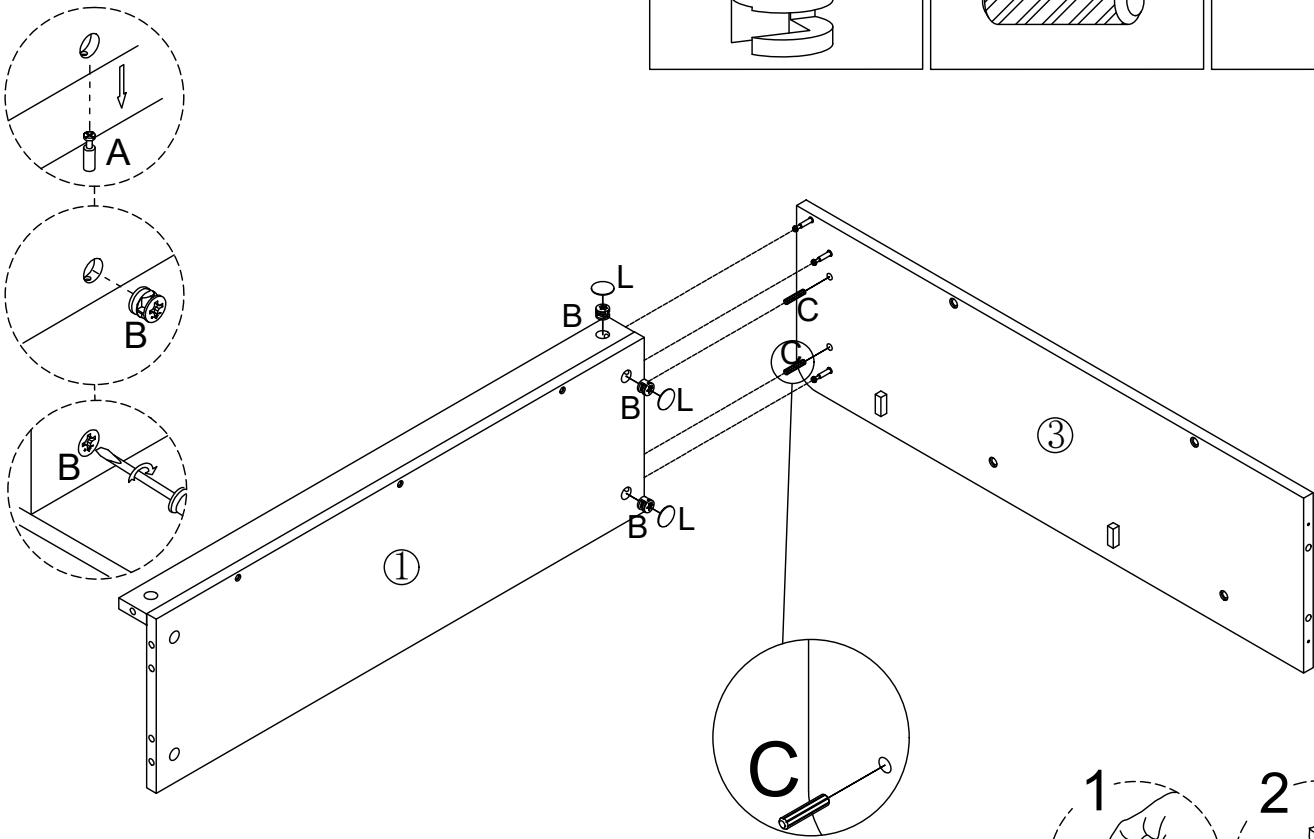
Step 2

C	×2	D	×3
			



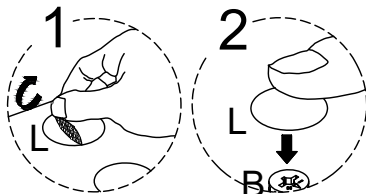
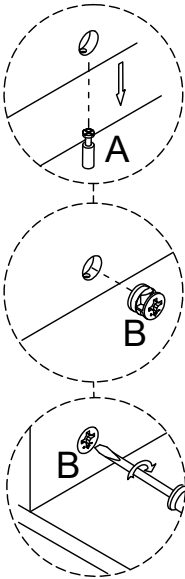
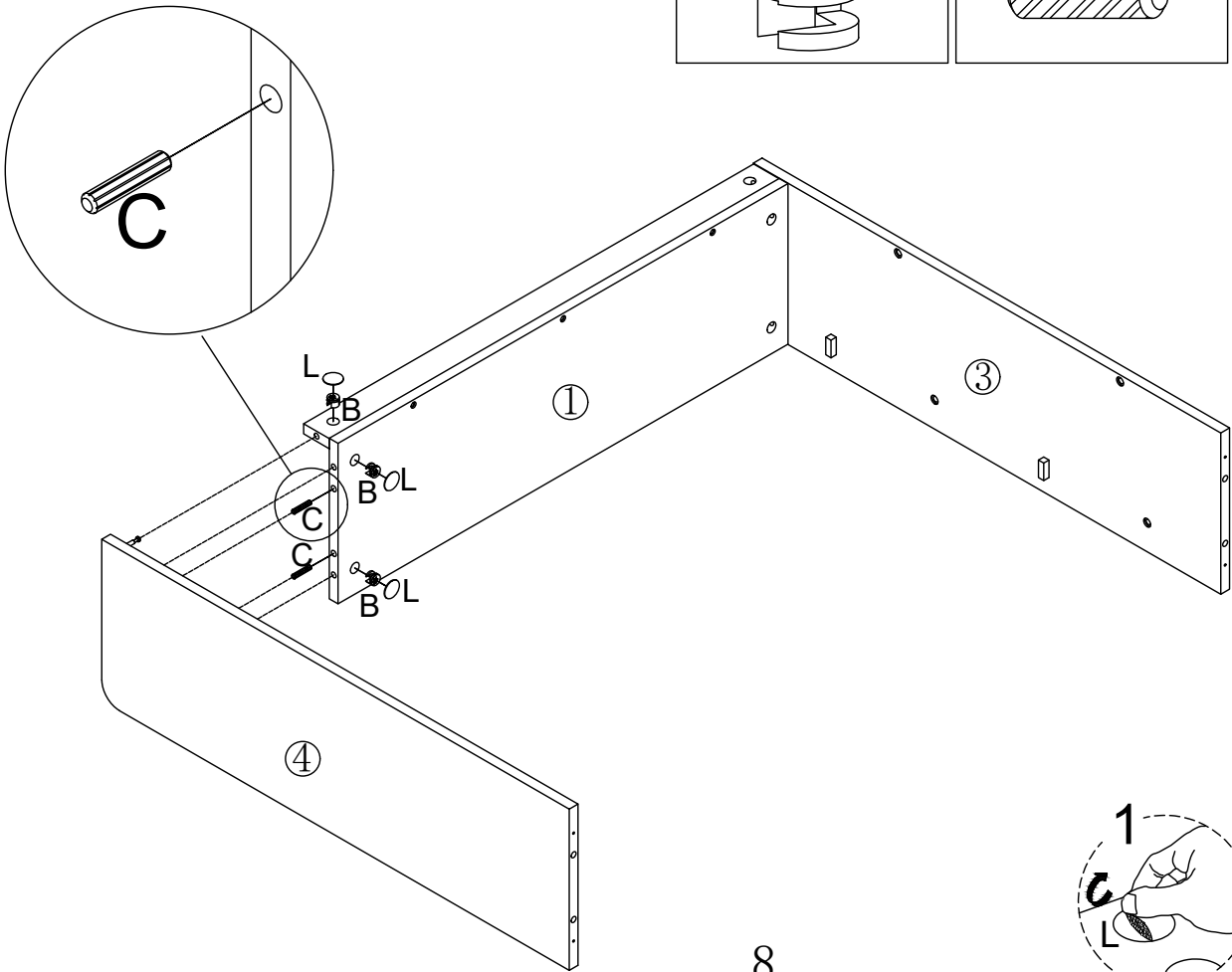
Step 3

B	×3	C	×2	L	×3

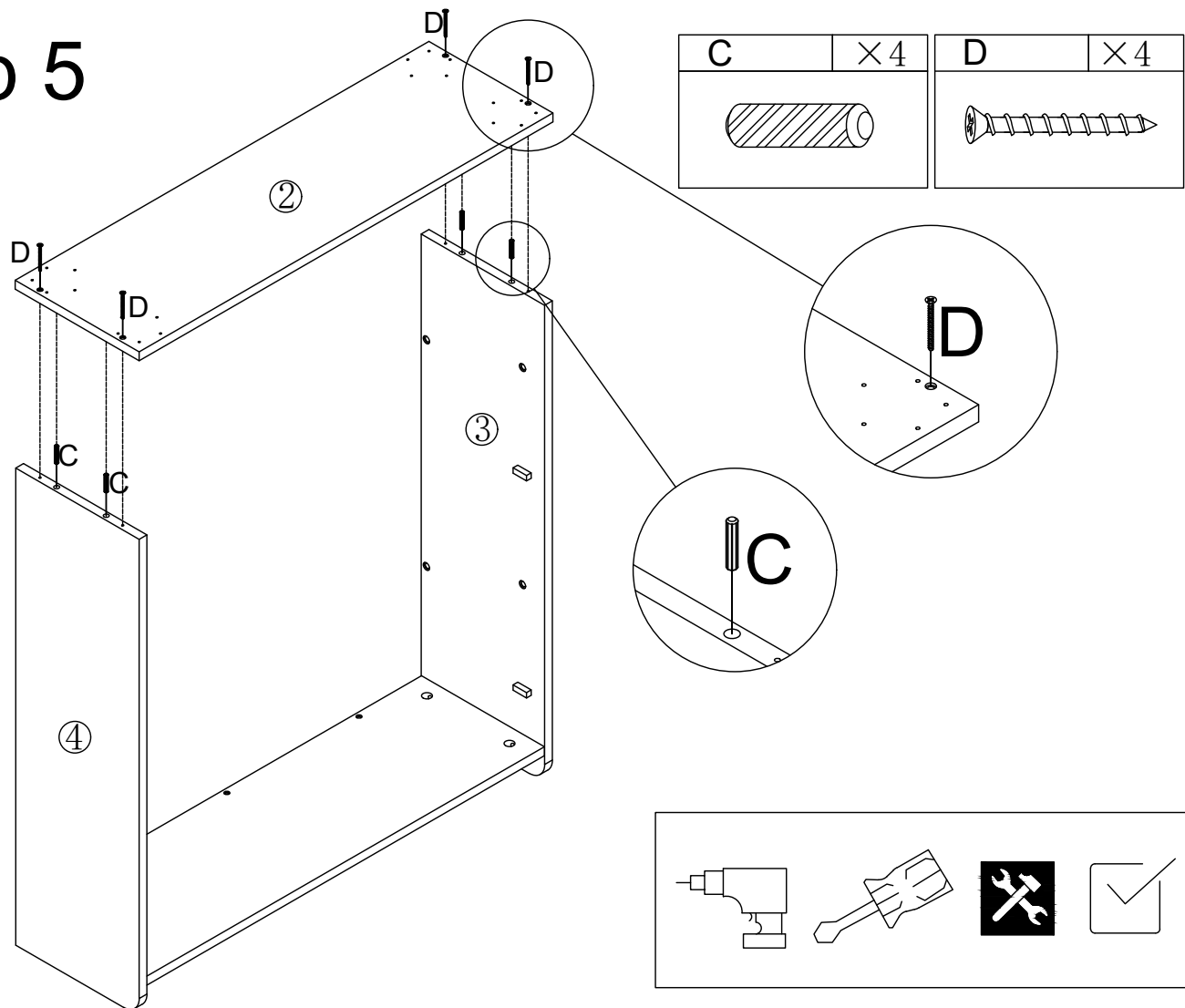


Step 4

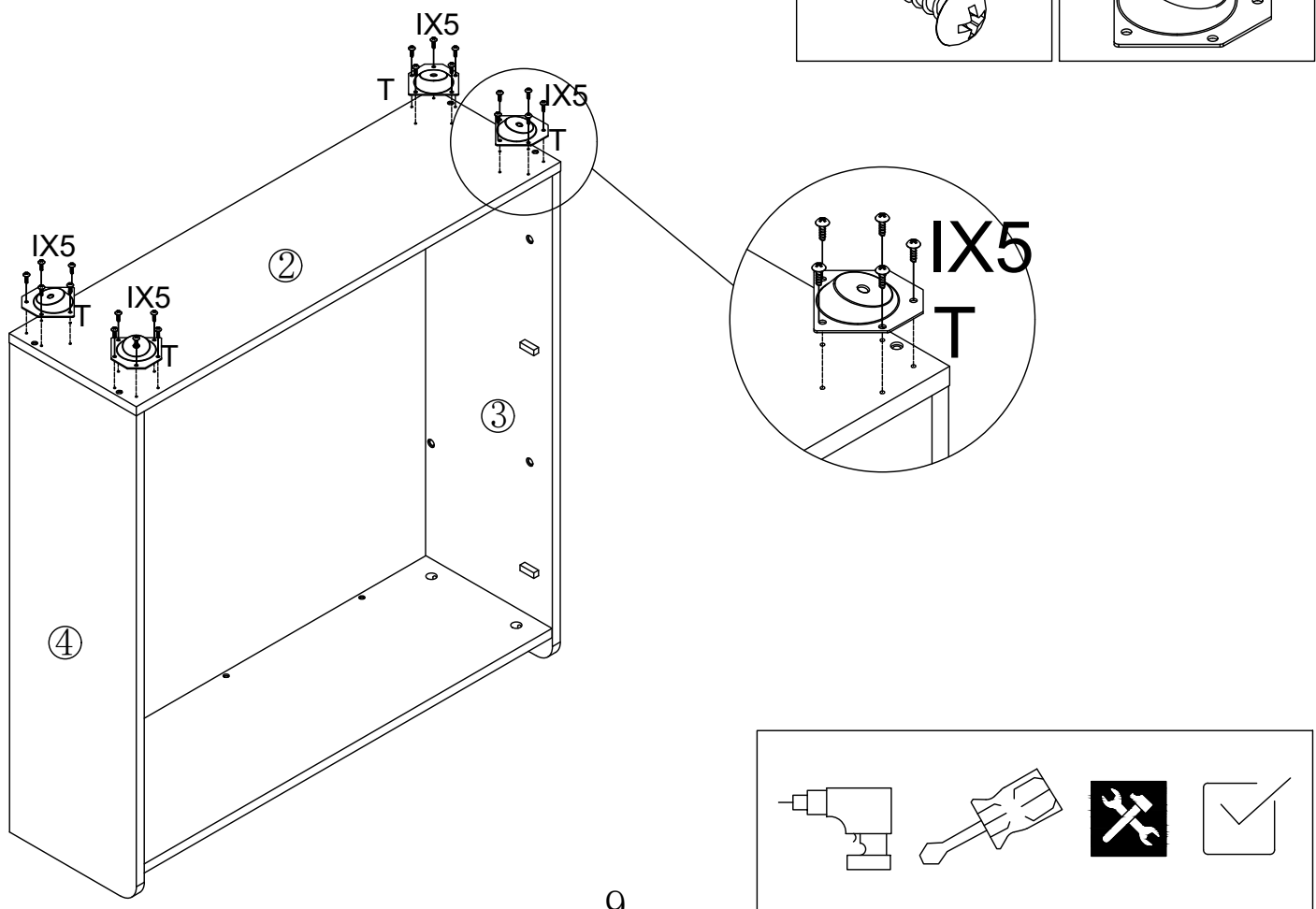
B	×3	C	×2	L	×3



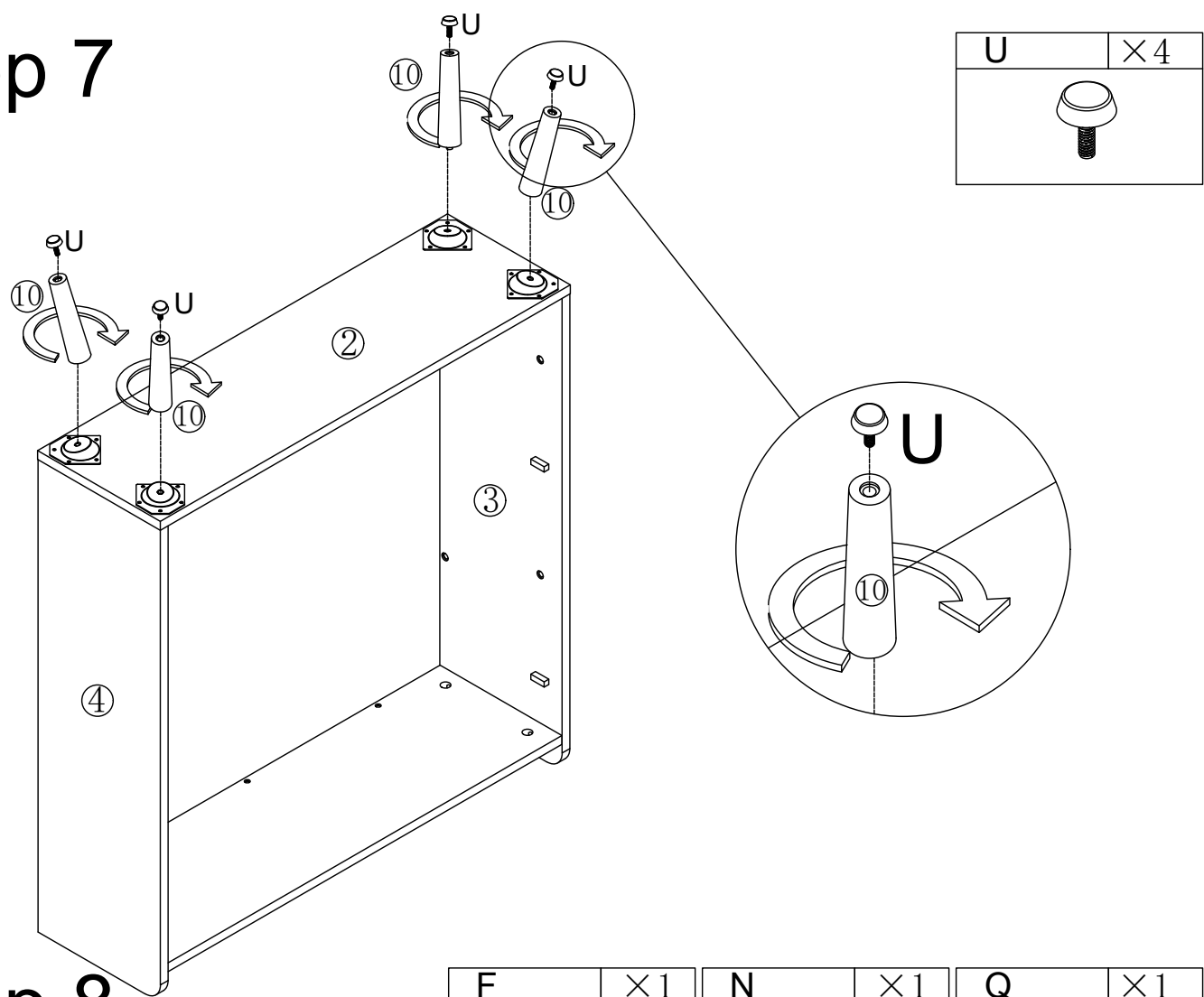
Step 5



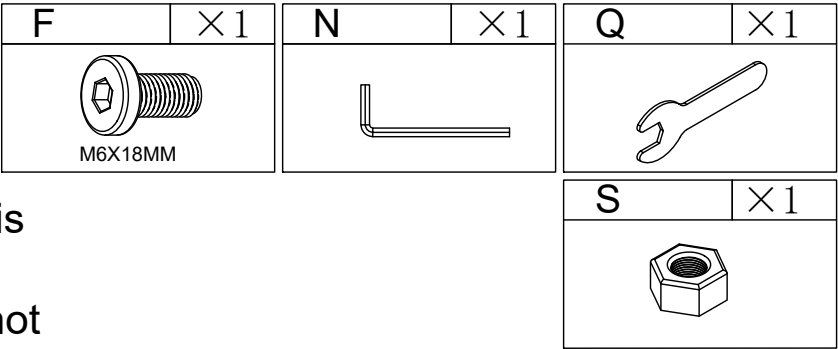
Step 6



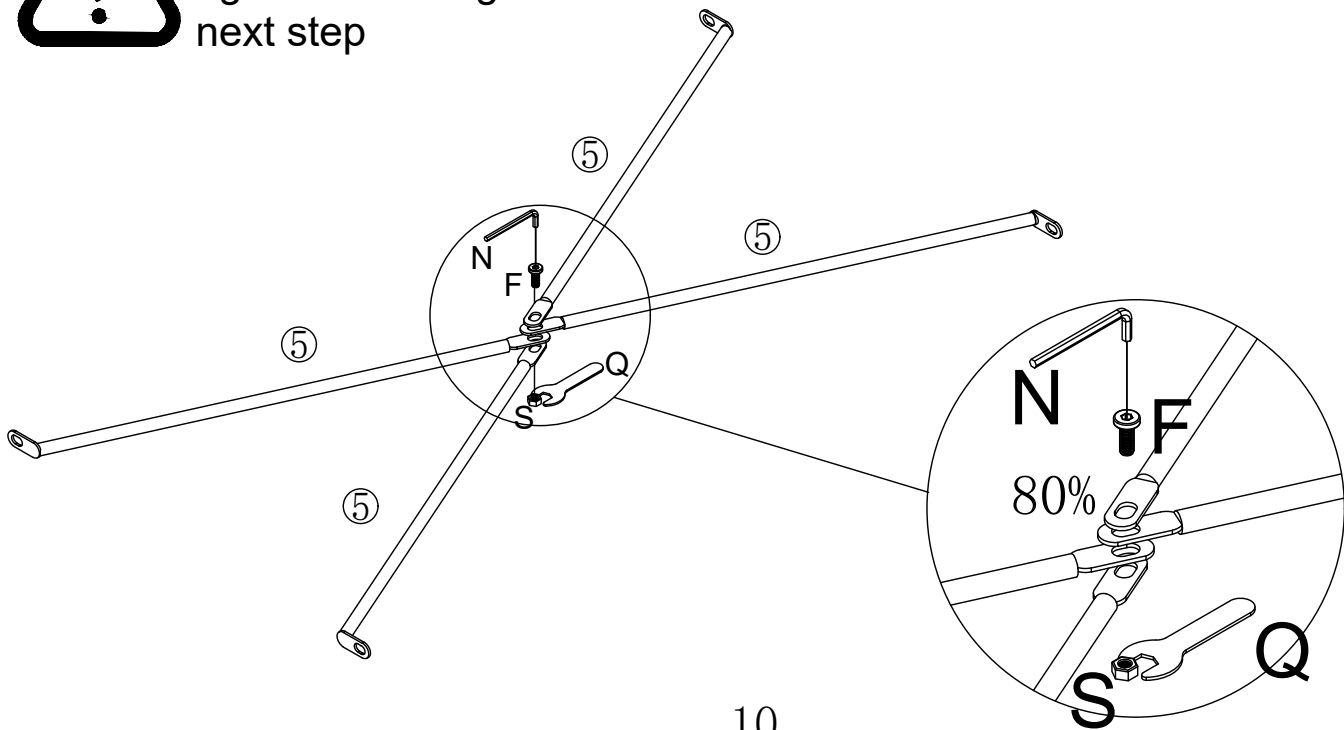
Step 7



Step 8



Note that for this step, it is sufficient to tighten the screws to 80% first. Do not tighten them together until the next step

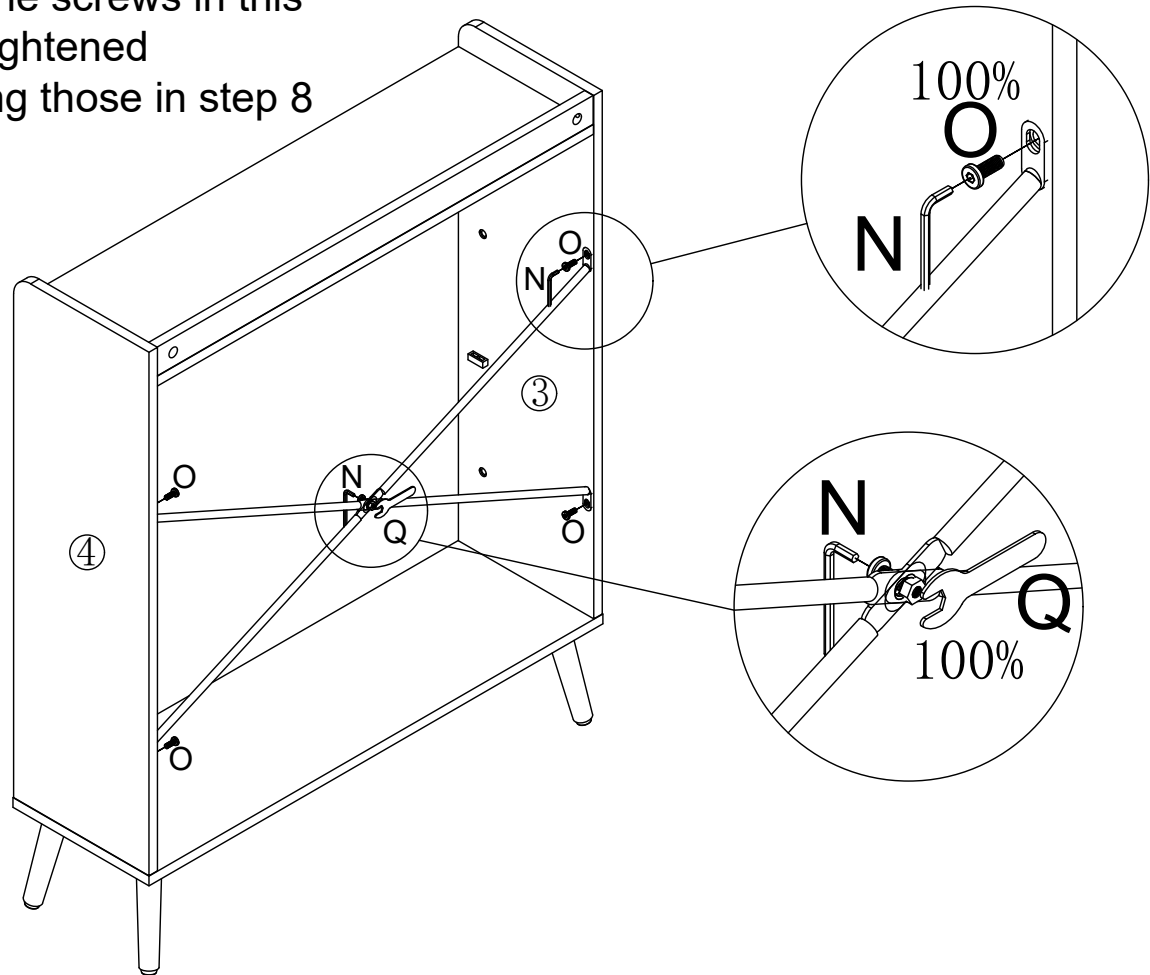


Step 9



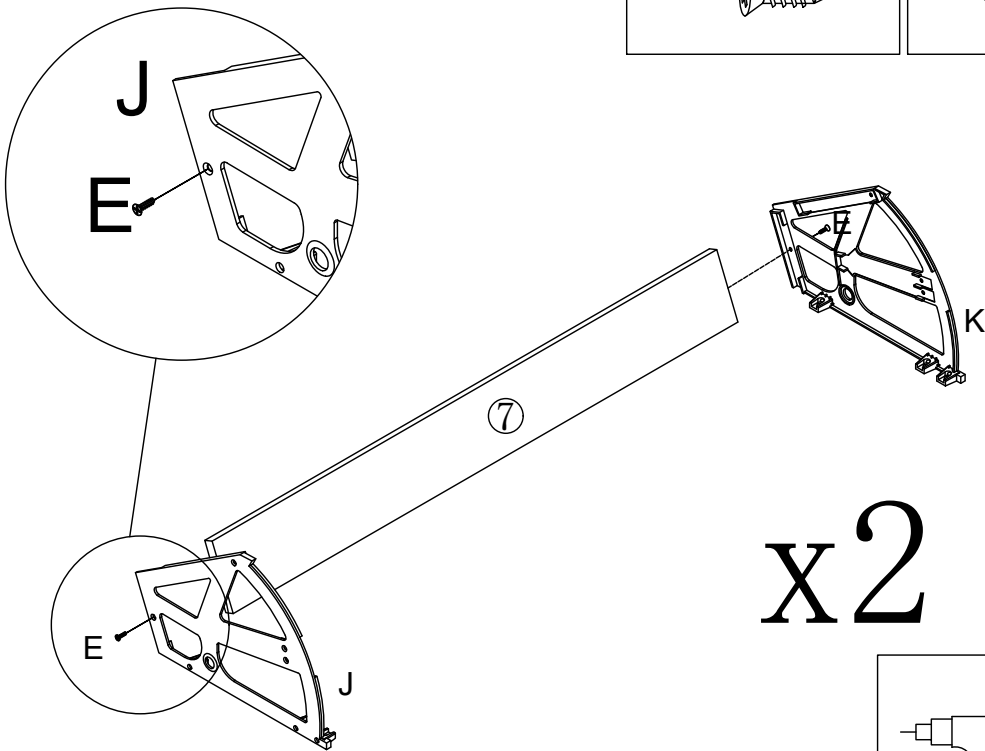
N	×1	O	×4	Q	×1

Note that all the screws in this step can be tightened 100%,including those in step 8

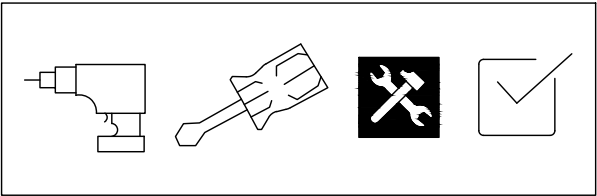


Step 10

E	×4	J	×2	K	×2



x2



Step 11

E

×12



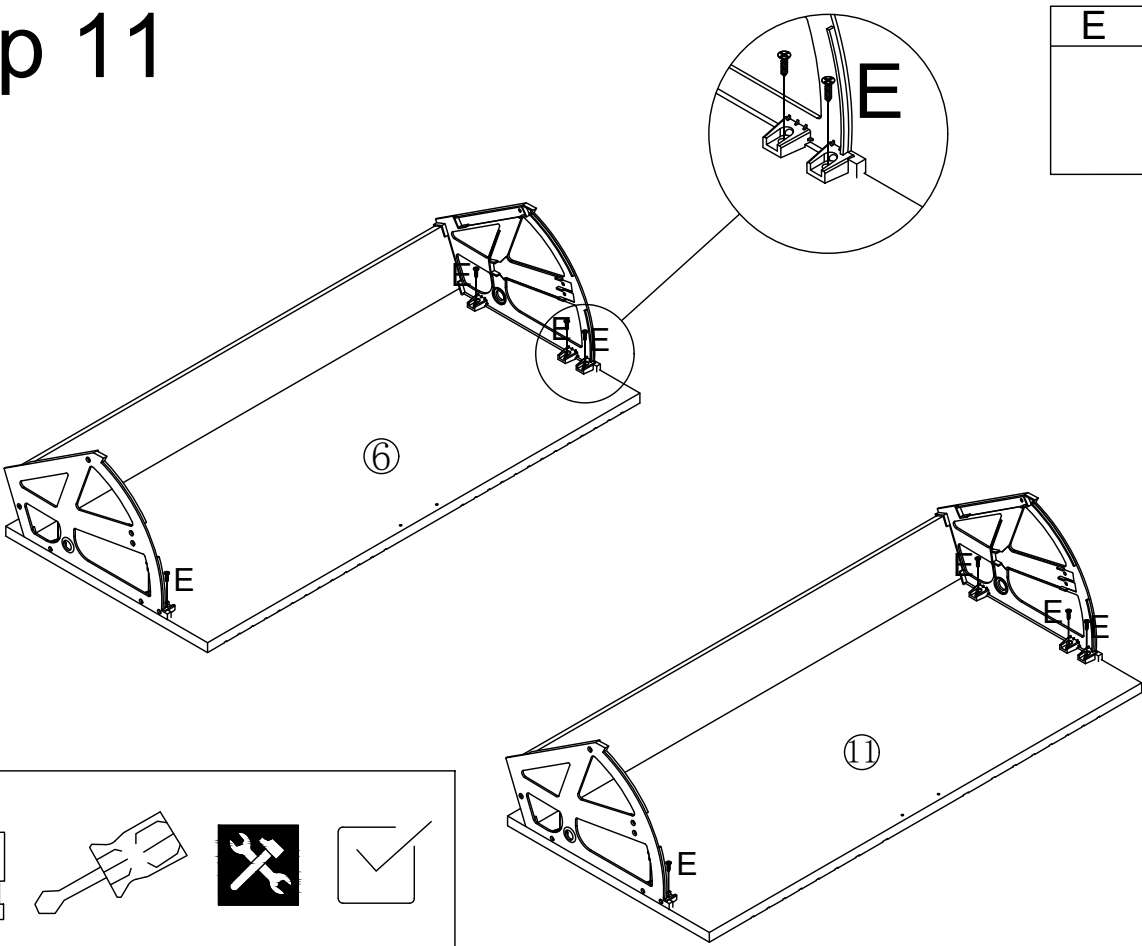
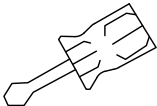
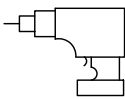


Diagram illustrating Step 11 of the assembly process. It shows two views of a rectangular frame (labeled 6 and 11) being assembled. A circular inset shows a close-up of the corner joint where a screw (labeled E) is being inserted into a pre-drilled hole in the frame. The frame is shown with a curved end piece (labeled E) attached to the corner. The frame is labeled 6 and 11.



Step 12

E

×4



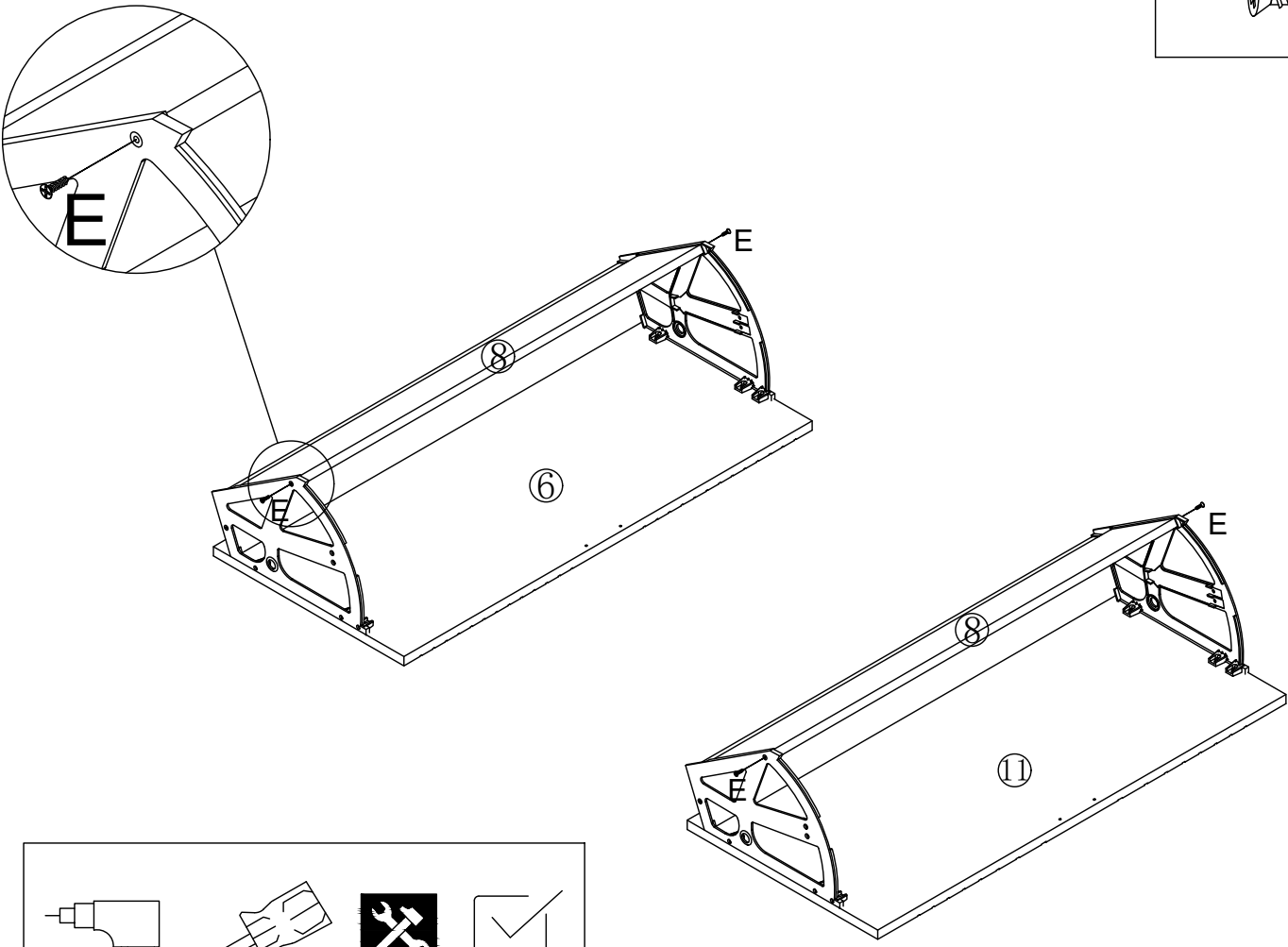
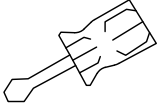
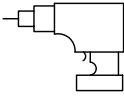
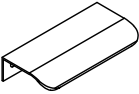


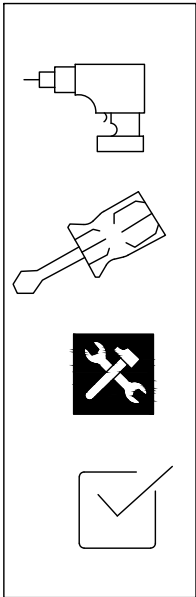
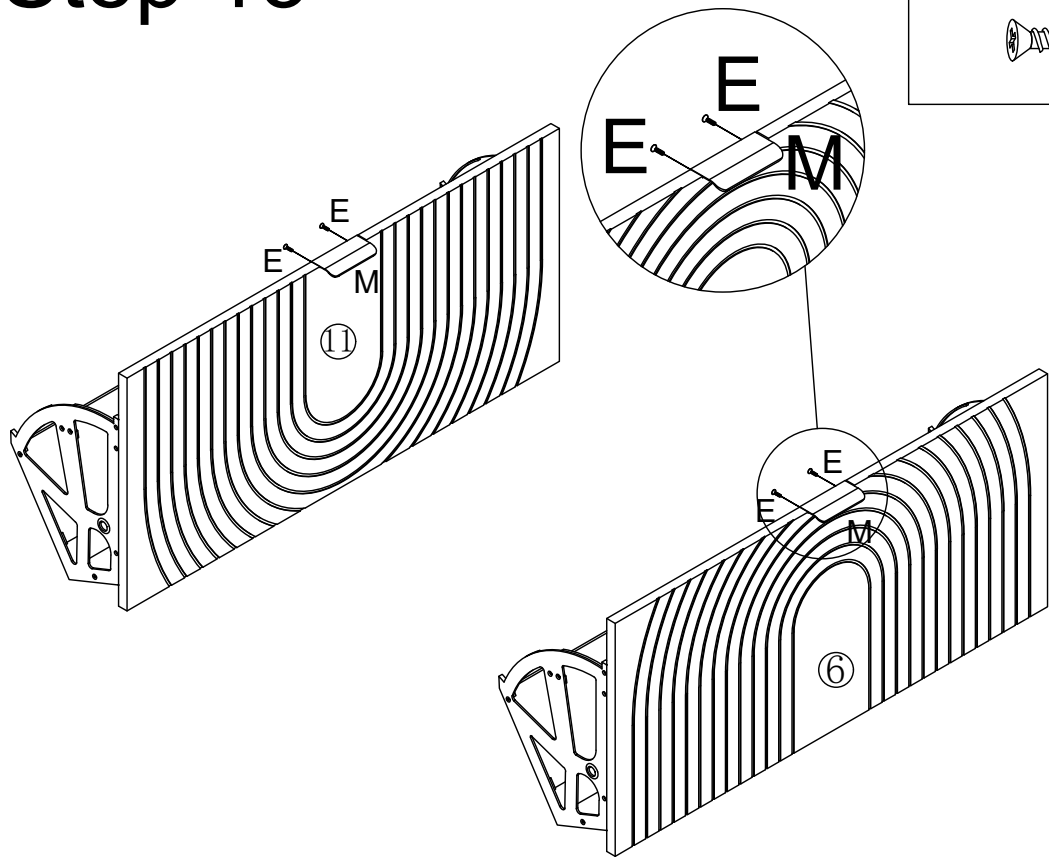
Diagram illustrating Step 12 of the assembly process. It shows two views of the rectangular frame (labeled 6 and 11) with the curved end piece (labeled E) attached. A circular inset shows a close-up of the corner joint where a screw (labeled E) is being inserted into a pre-drilled hole in the frame. The frame is labeled 6 and 11.



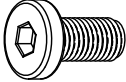
12

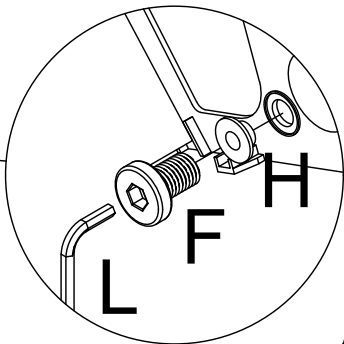
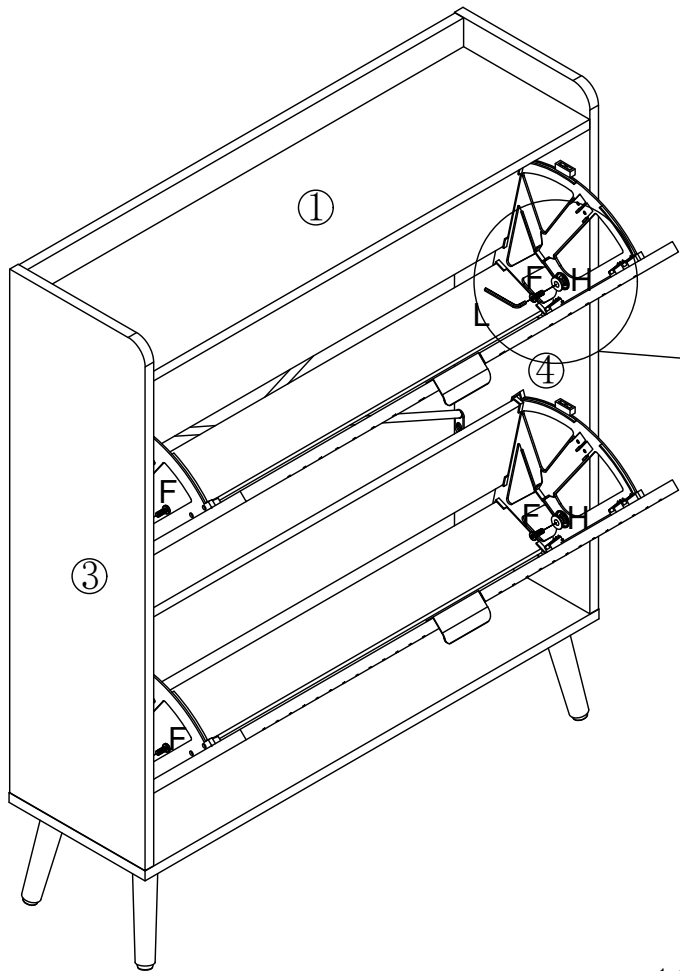
Step 13

E	×4	M	×2
			



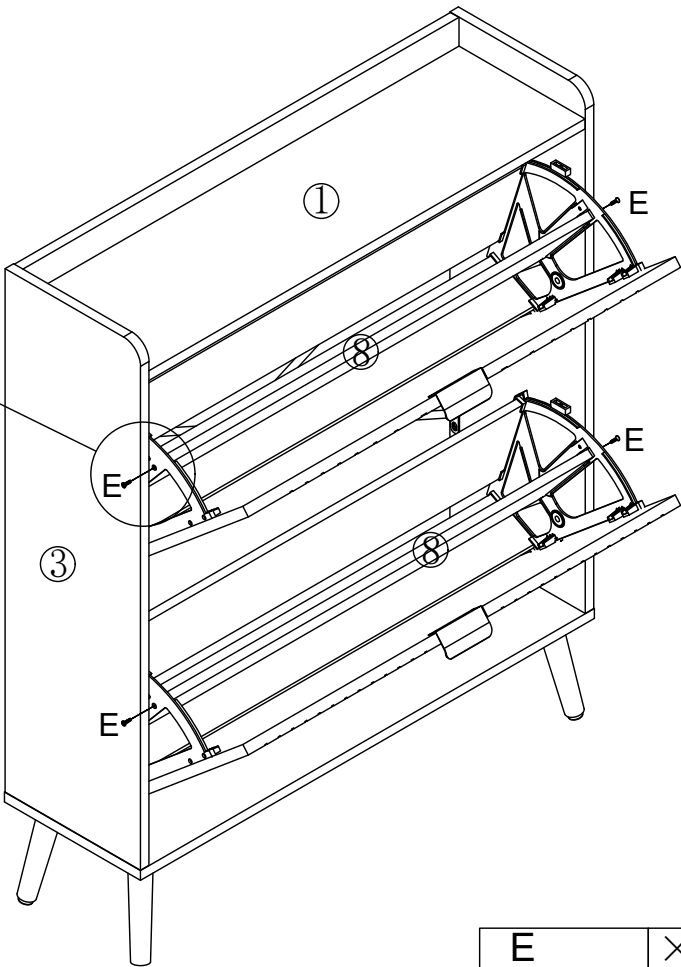
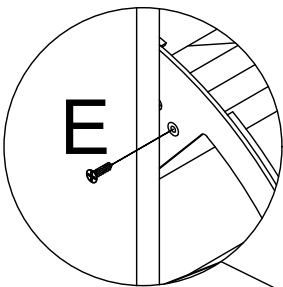
Step 14

F	×4	H	×4	L	×1
 M6X18MM					



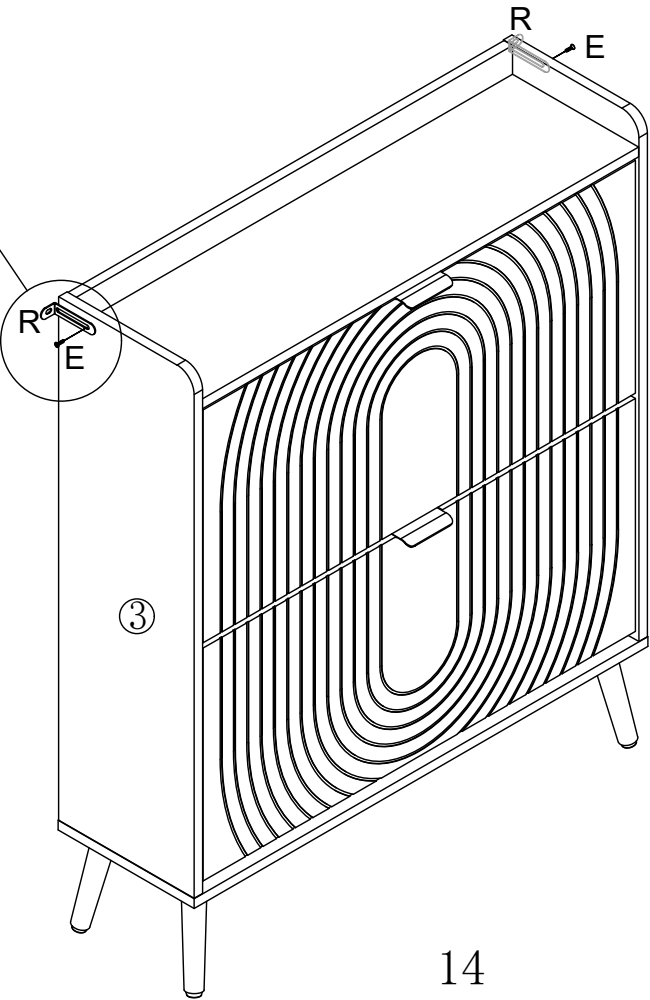
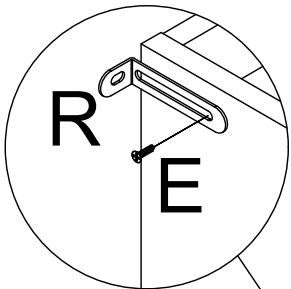
The component F is locked in the hole through the component H

Step 15

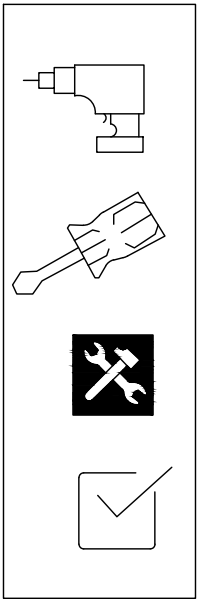


E	×4

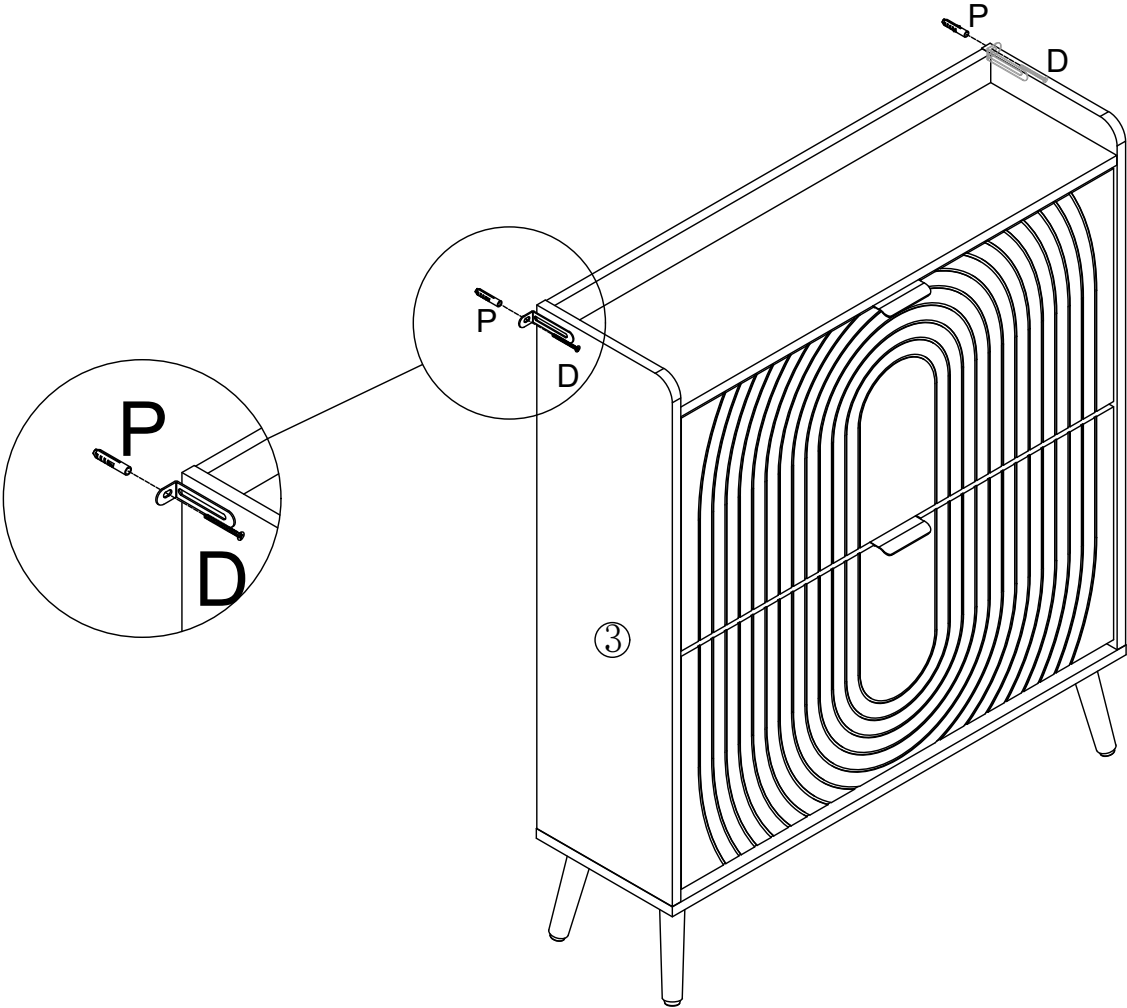
Step 16

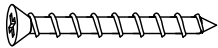


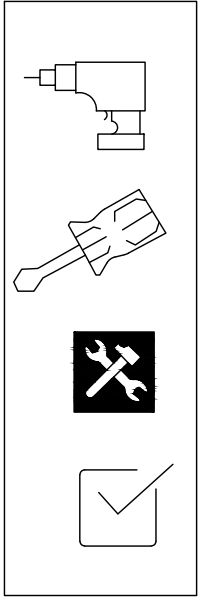
E	×2	R	×2



Step 17



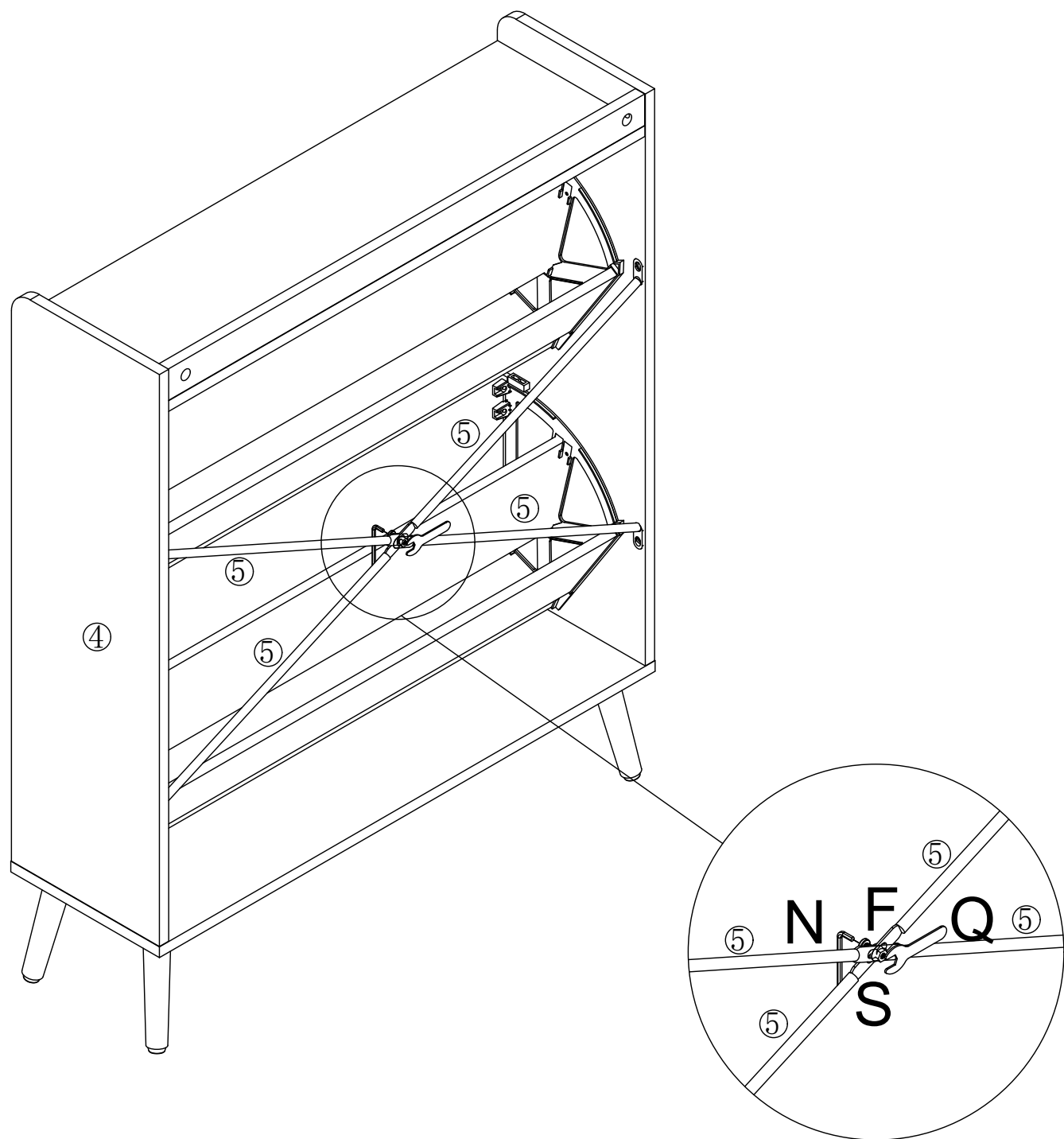
D	× 2
	
P	× 2
	



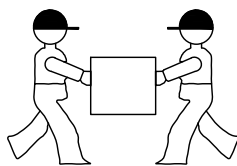
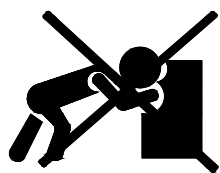
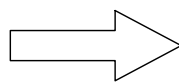
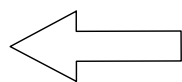
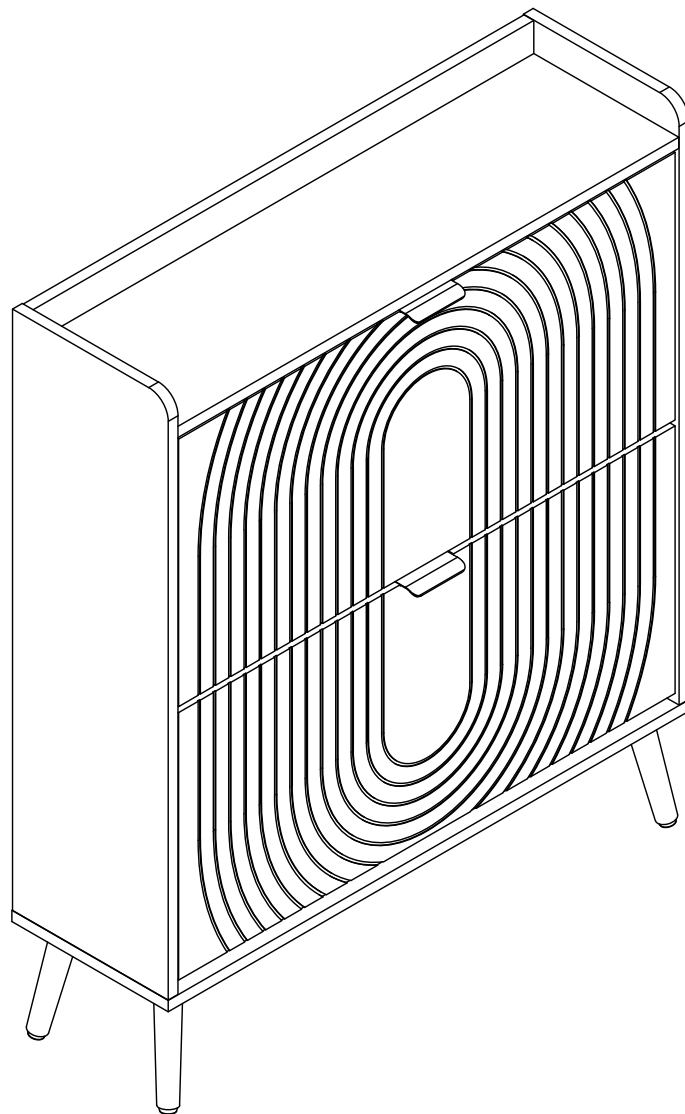
Step 18



If the gaps between the left and right door panels are uneven, loosen the S and F screws, then move the No.5 component left and right to align the gaps uniformly.



Step 19



Two people work together to move the cabinet.
Make sure you lift it off the ground.
Don't push and pull.