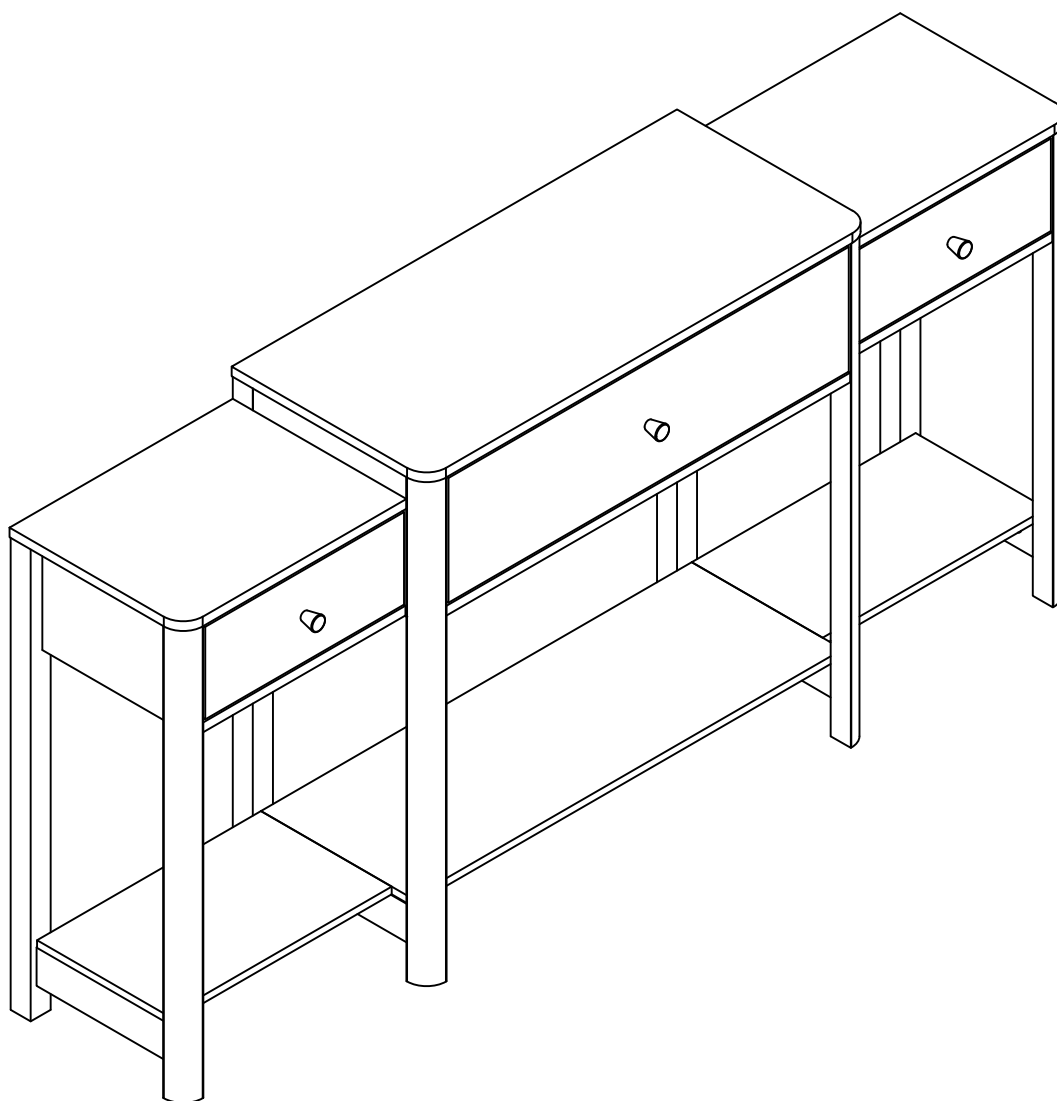


Installation Instruction



Assembling

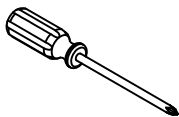
Estimated time for assembly



45 : 00

What you need

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



Weight Limitation

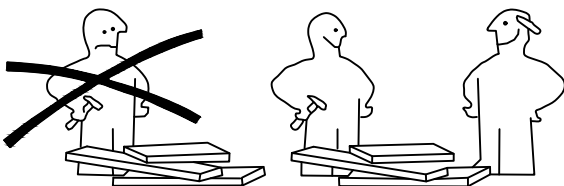


100

lbs table top

35

lbs per

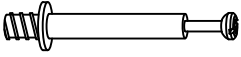


What' included

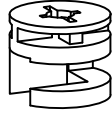
Code Description	Qty
A Cam Bolt M6X35MM	68
B Cam Lock 15X10MM	68
C Wooden Dowel M8X30MM	18
D Screw M4X40MM	15
E Screw M3.5X14MM	2
F Cam Bolt M4X18MM	3
G Nylon Strap	2
H Screw M3.0X14MM	38
I Metal shake handhandle	3
J Plastic Angle code	14
K Anchor	2
L Straight spanner	1
CL Left mother extended orbit	3
CR Right mother extended orbit	3
DL Left public extension track	3
DR Right public extends track	3

The Hardwares

Ⓐ



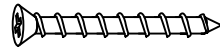
Ⓑ



Ⓒ



Ⓓ



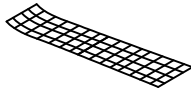
Ⓔ



Ⓕ



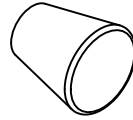
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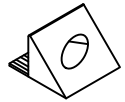
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Ⓘ



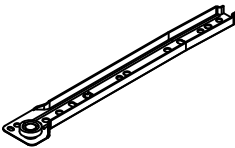
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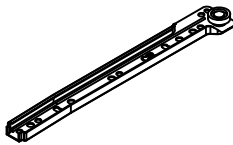
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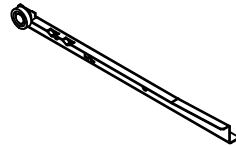
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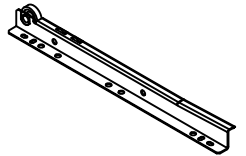
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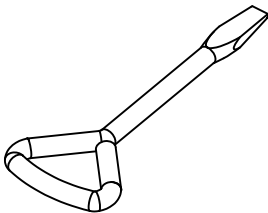
ⒹⓁ



ⒹⓇ



Ⓛ



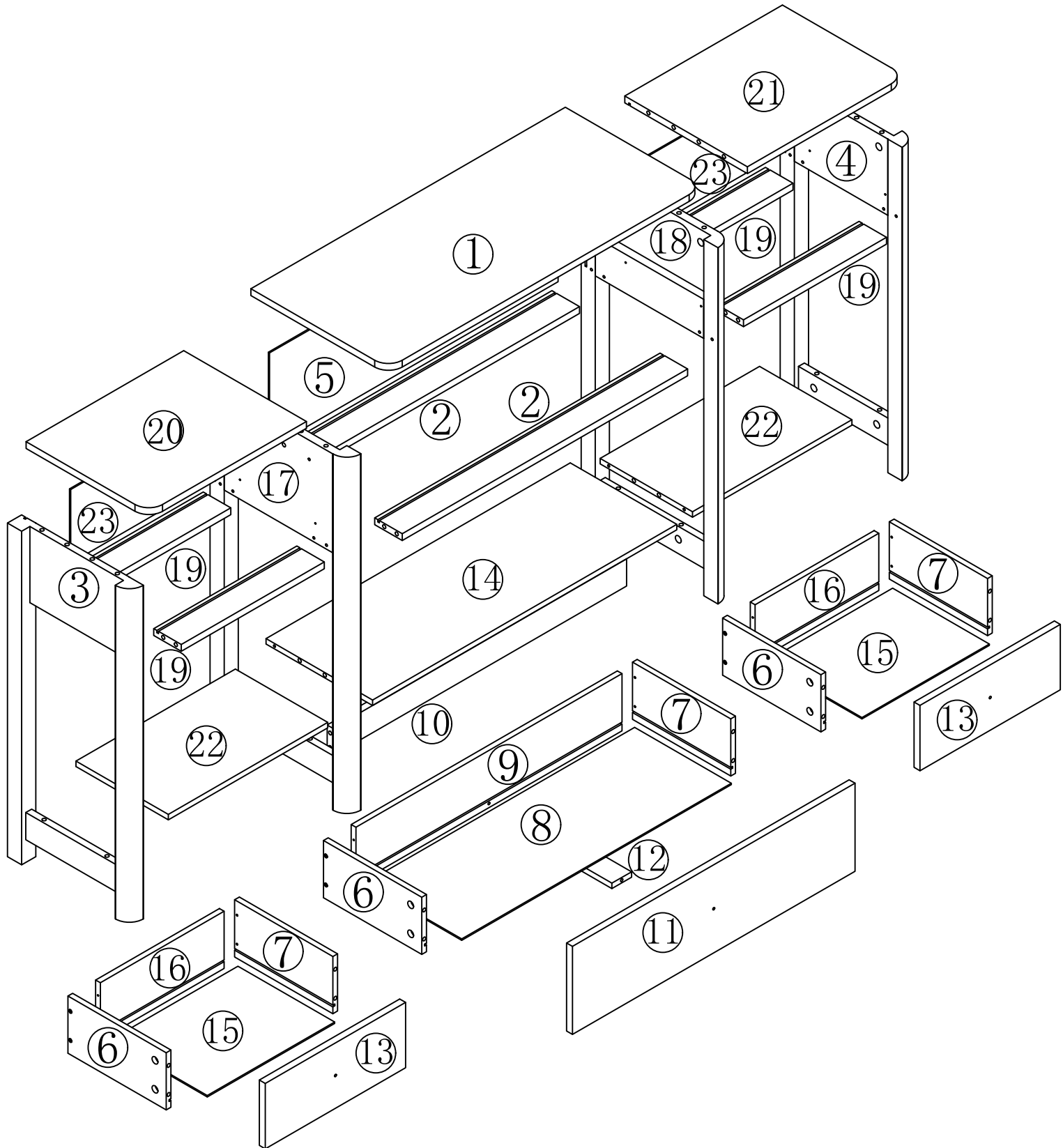
IMPORTANT:

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. Do not use power tools.

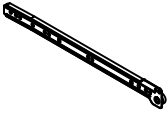
Included Accessories

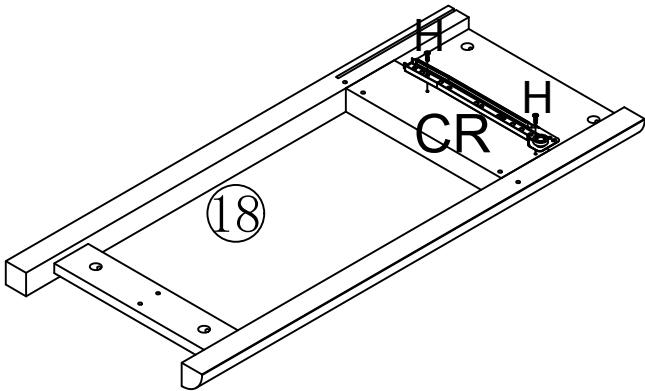
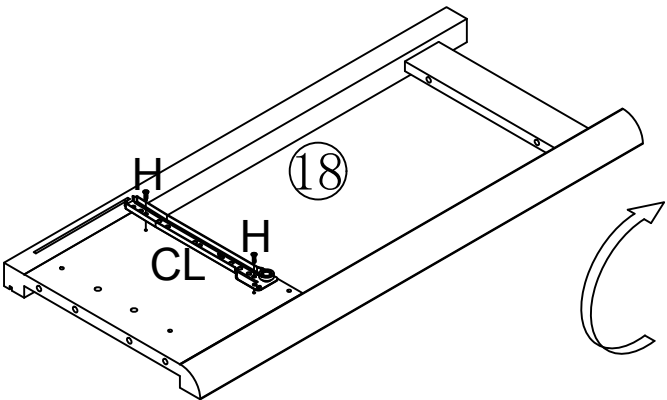
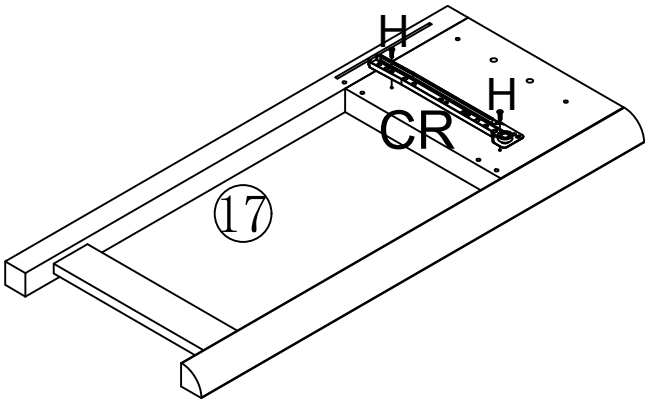
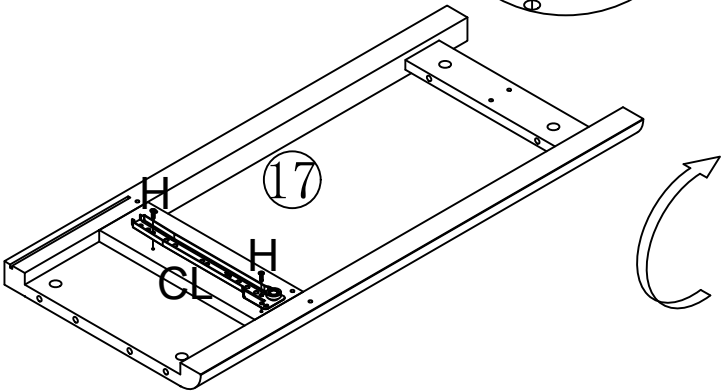
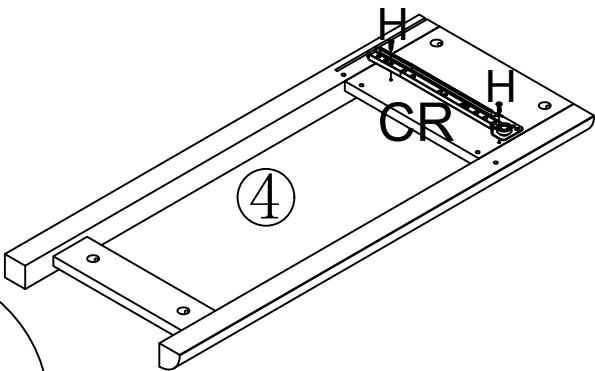
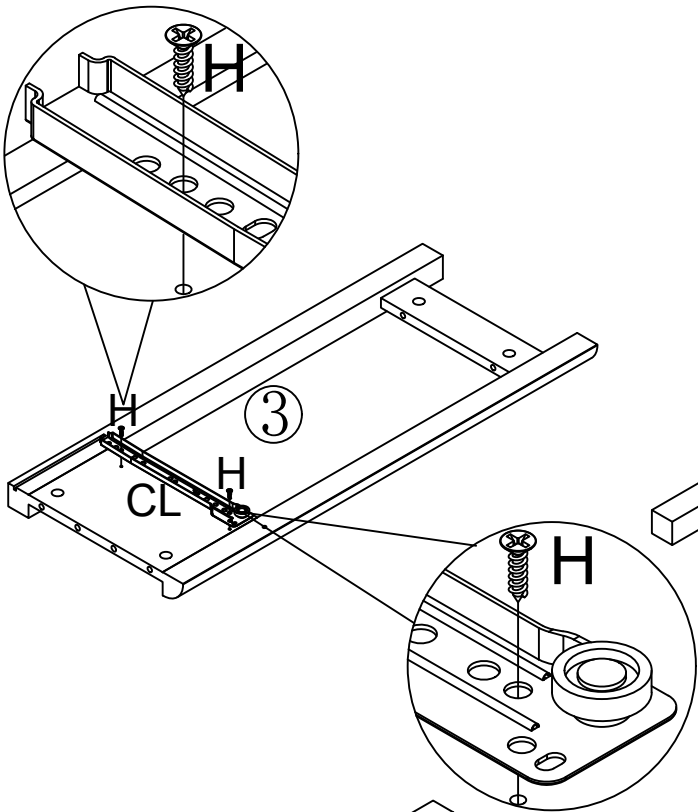
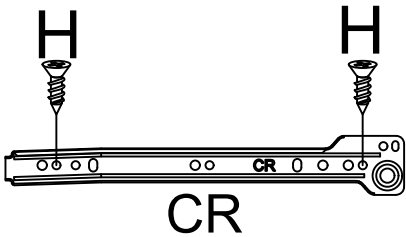
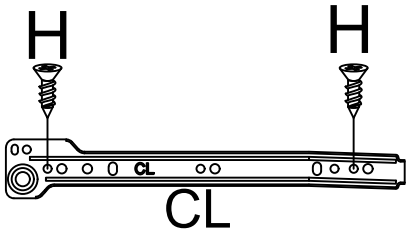
Code	Description	Qty
1	Cabinet Top	1
2	Center brace	2
3	Left Side Panel	1
4	Right Side Panel	1
5	Back Panel	1
6	Drawer left panel	3
7	Drawer right side panel	3
8	The drawer bottom	1
9	After the drawer board	1
10	Pull down plate	1
11	Center drawn noodles	1
12	Bottom pumping reinforcement	1
13	Side-to-side drawing	2
14	Middle lamella	1
15	Bottom drawer, right and left	2
16	Left right rear drawer board	2
17	Left septum	1
18	Right septum	1
19	Left and right brace	4
20	Left panel	1
21	Right panel	1
22	Left and right laminates	2
23	Left and right backplane	2

The Accessoriess

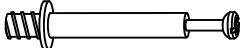


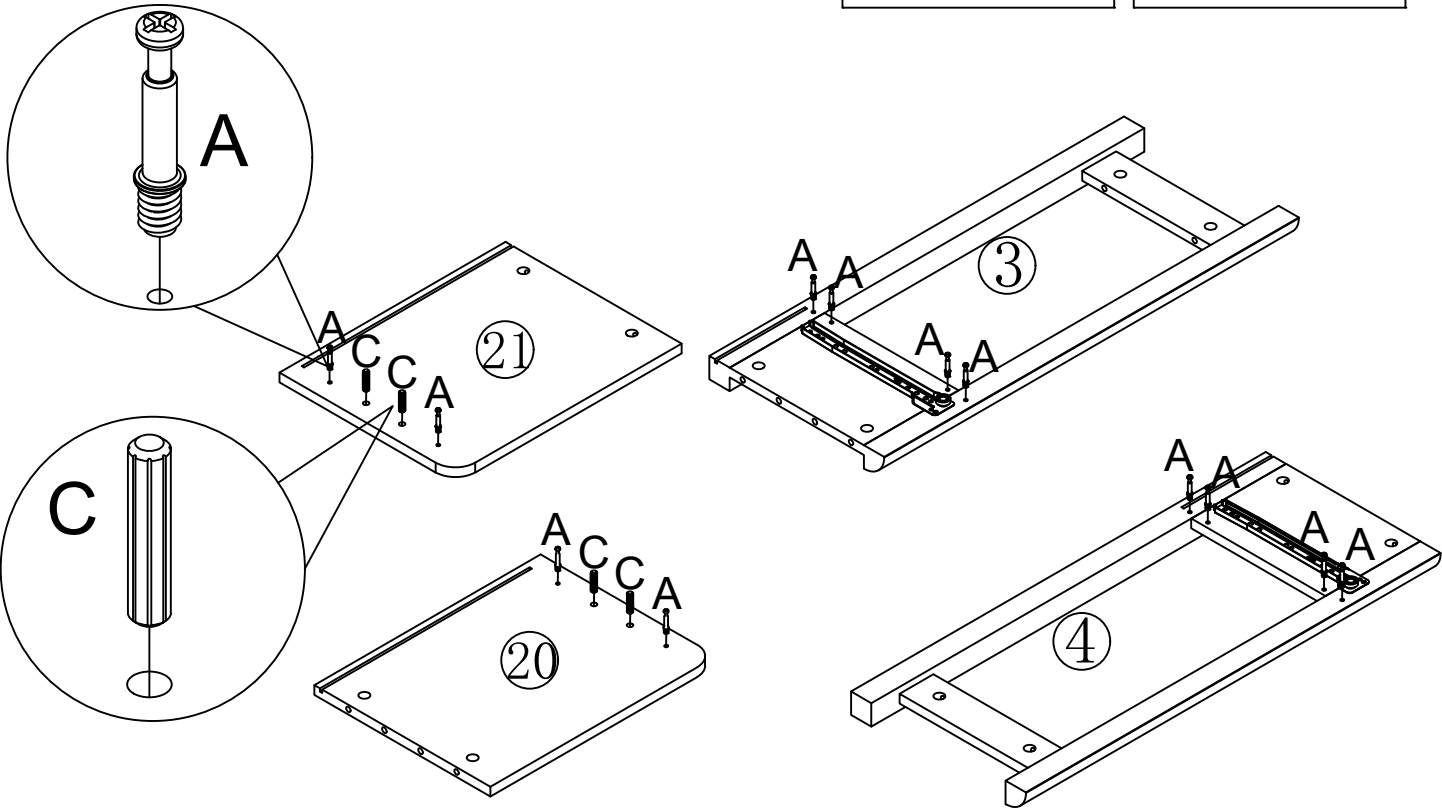
Step 1

CL	×3	CR	×3	H	×12
					



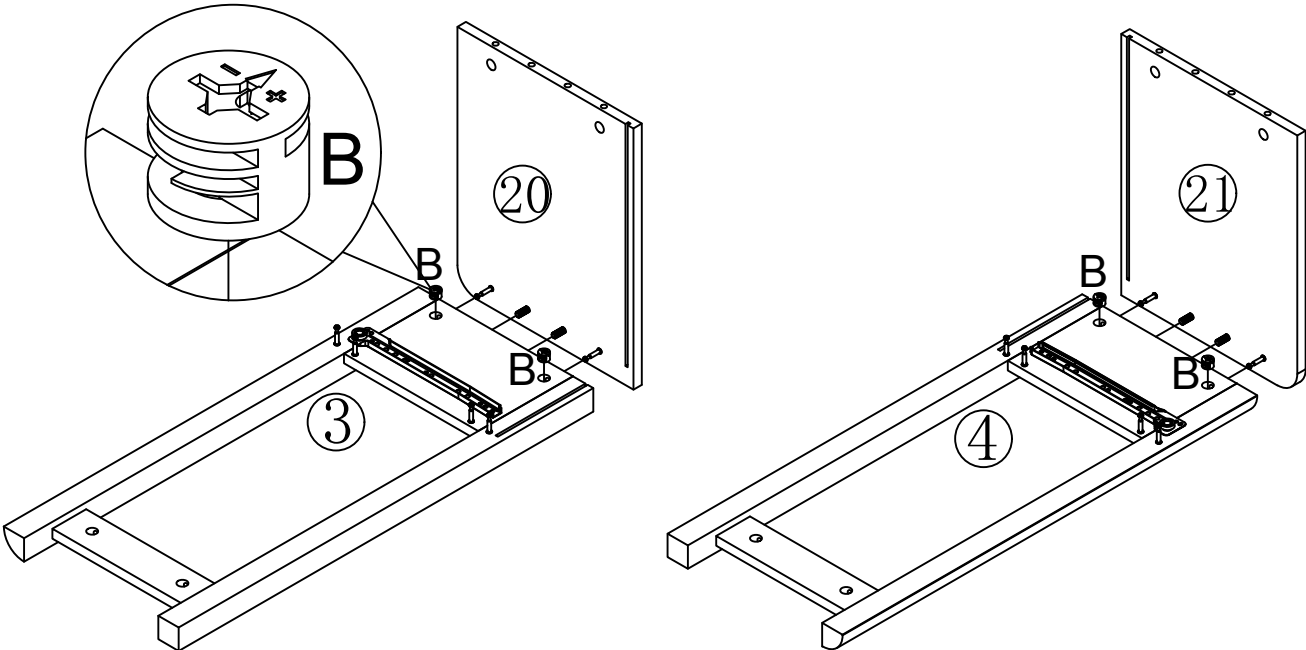
Step 2

A	×12	C	×4
			

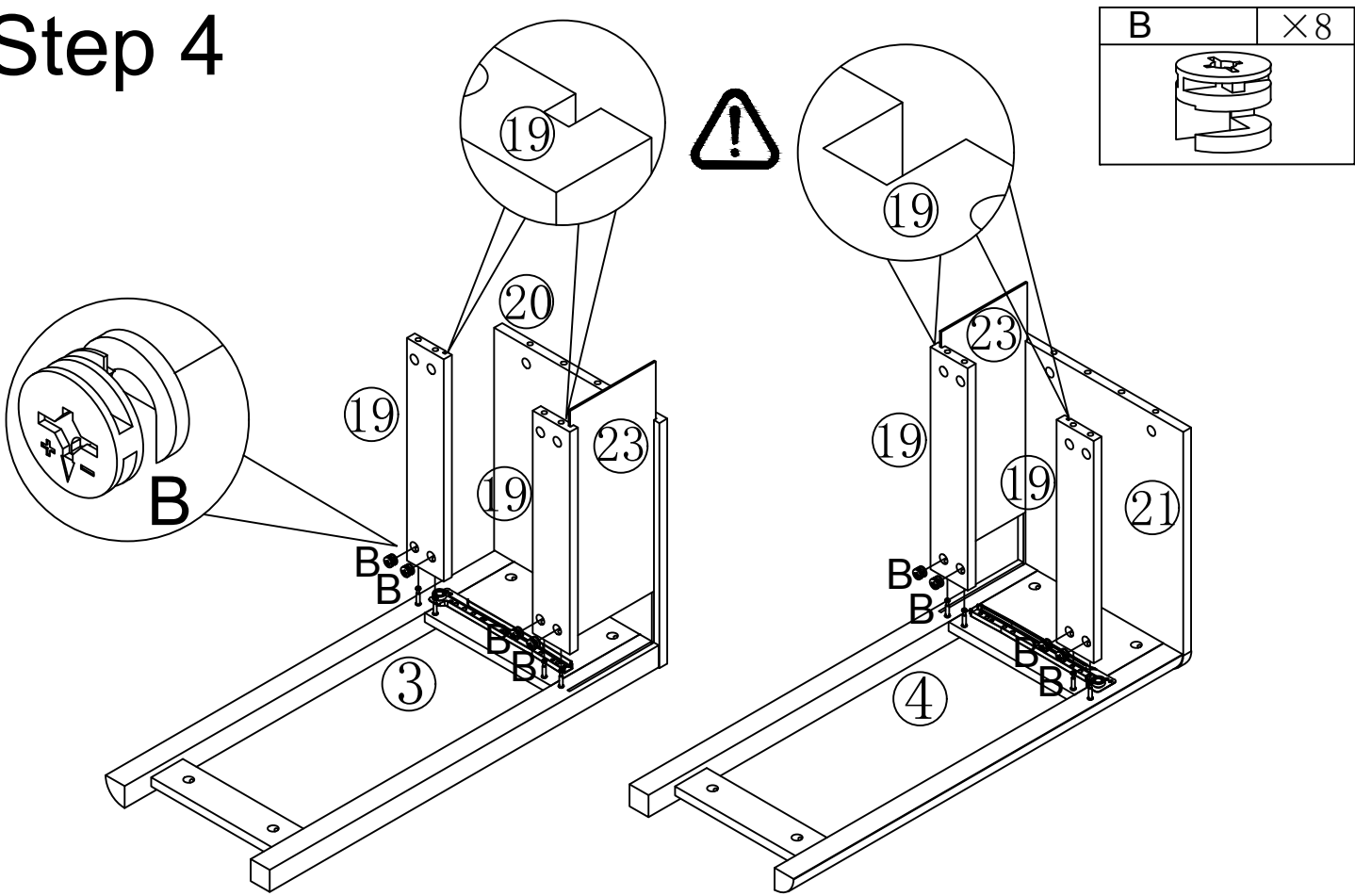


Step 3

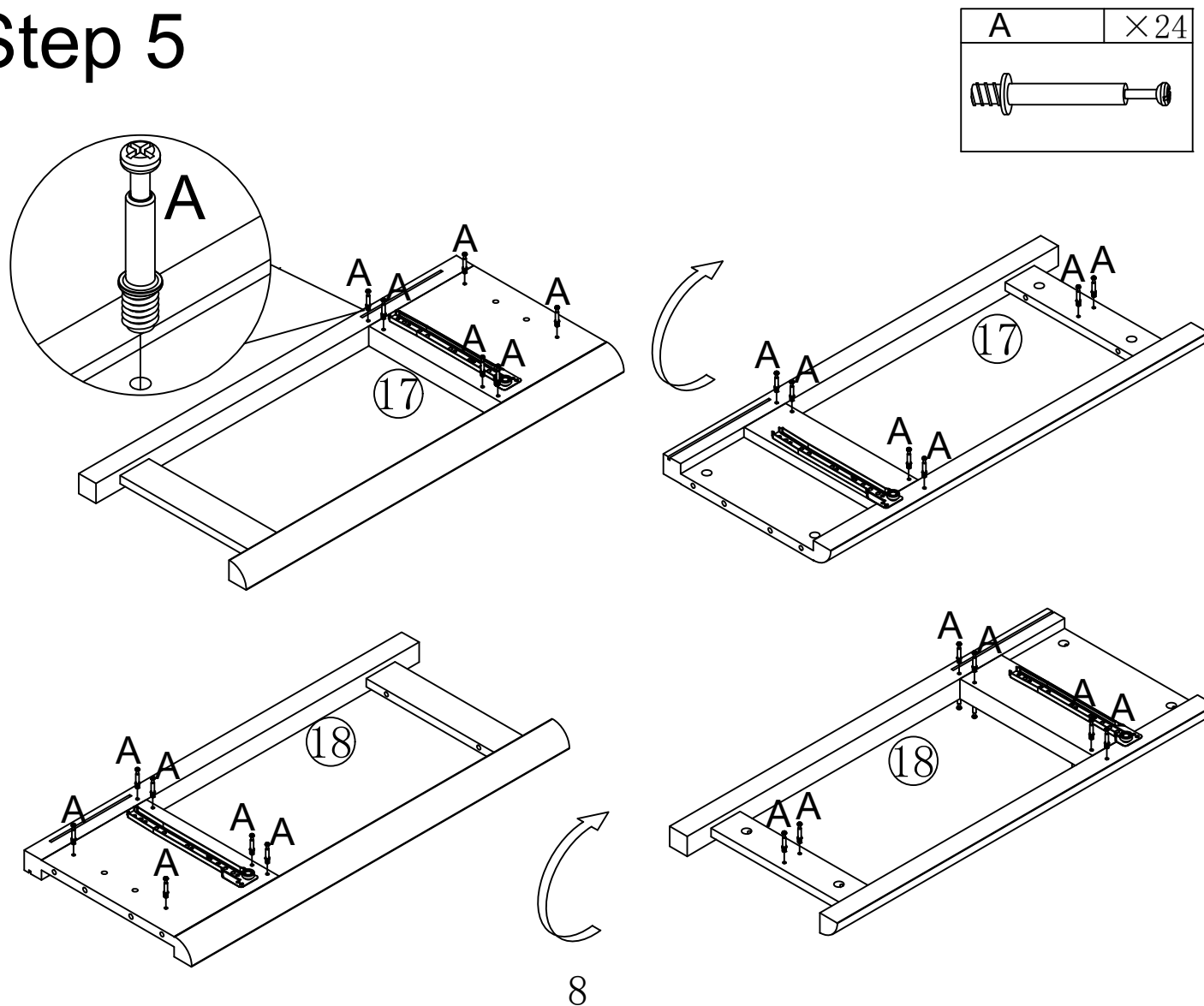
B	×4
	



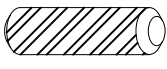
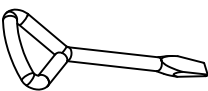
Step 4

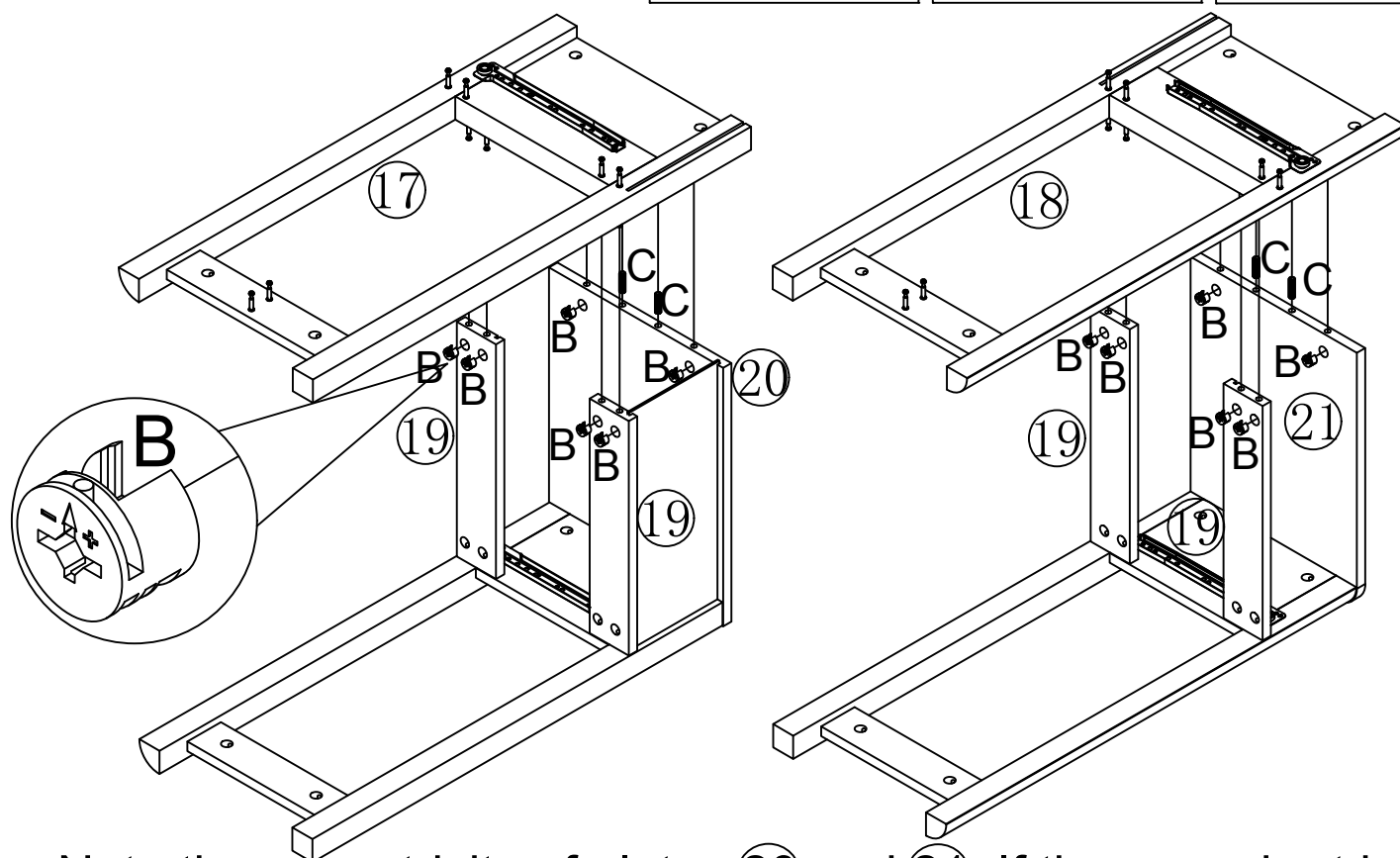


Step 5



Step 6

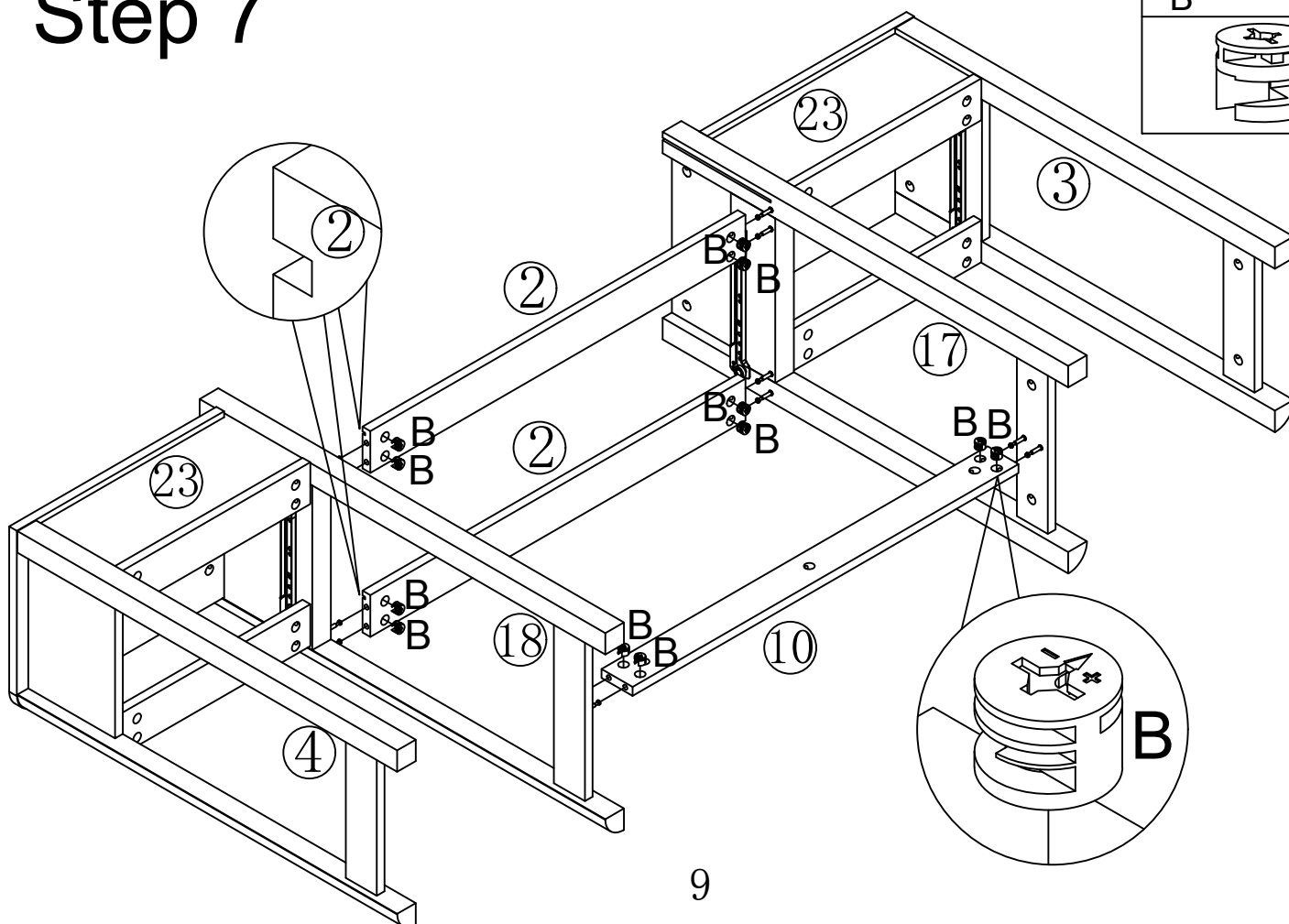
B	×12	C	×4	L	×1
					



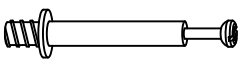
Note the eccentricity of plates ②⑩ and ②⑪. If the wrench at home is not good to lock, you can use the L wrench to lock it

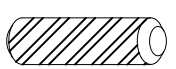
Step 7

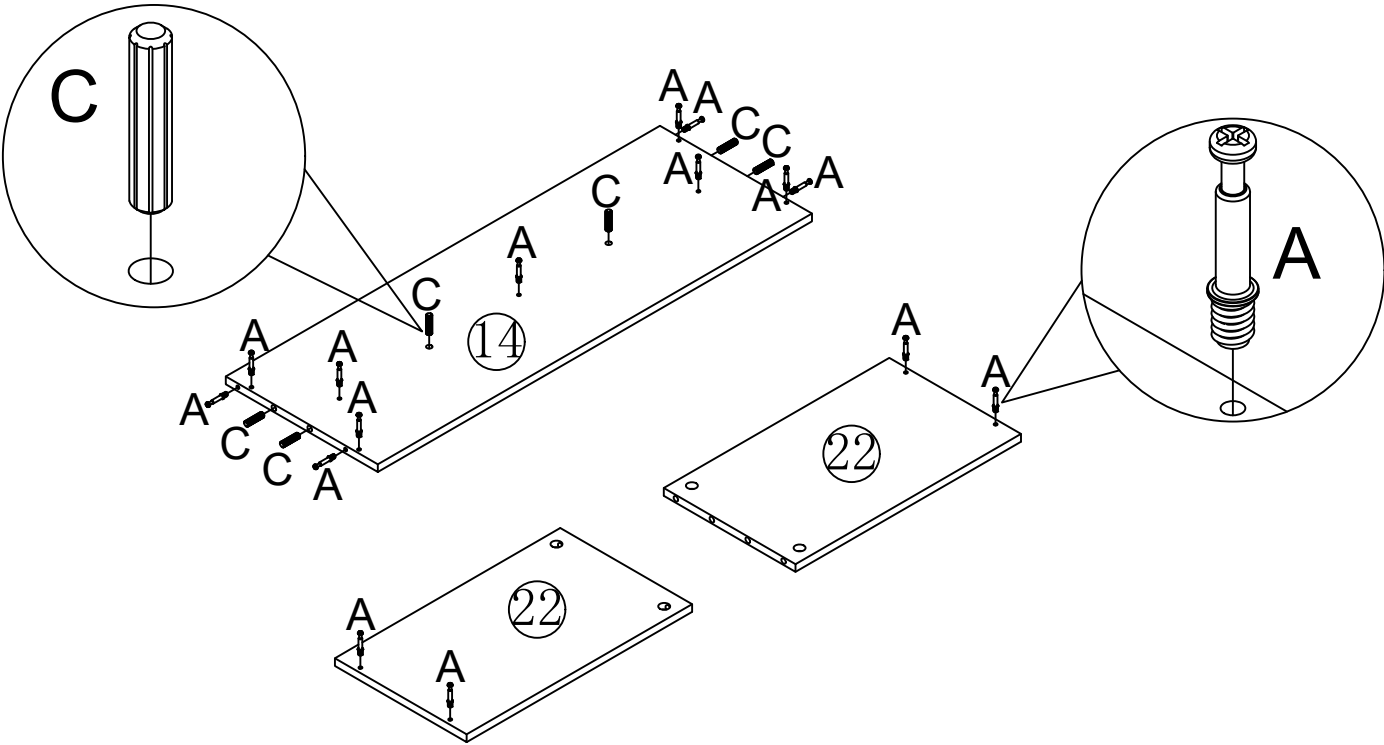
B	×12
	



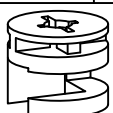
Step 8

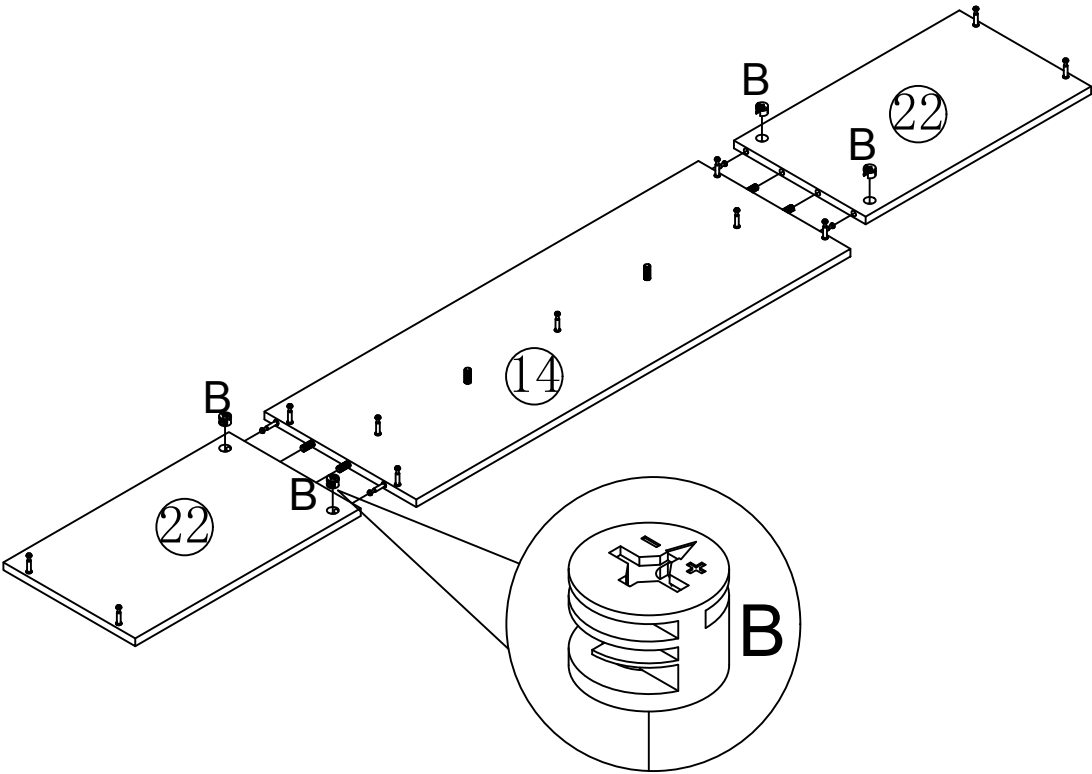
A	×15
	

C	×6
	

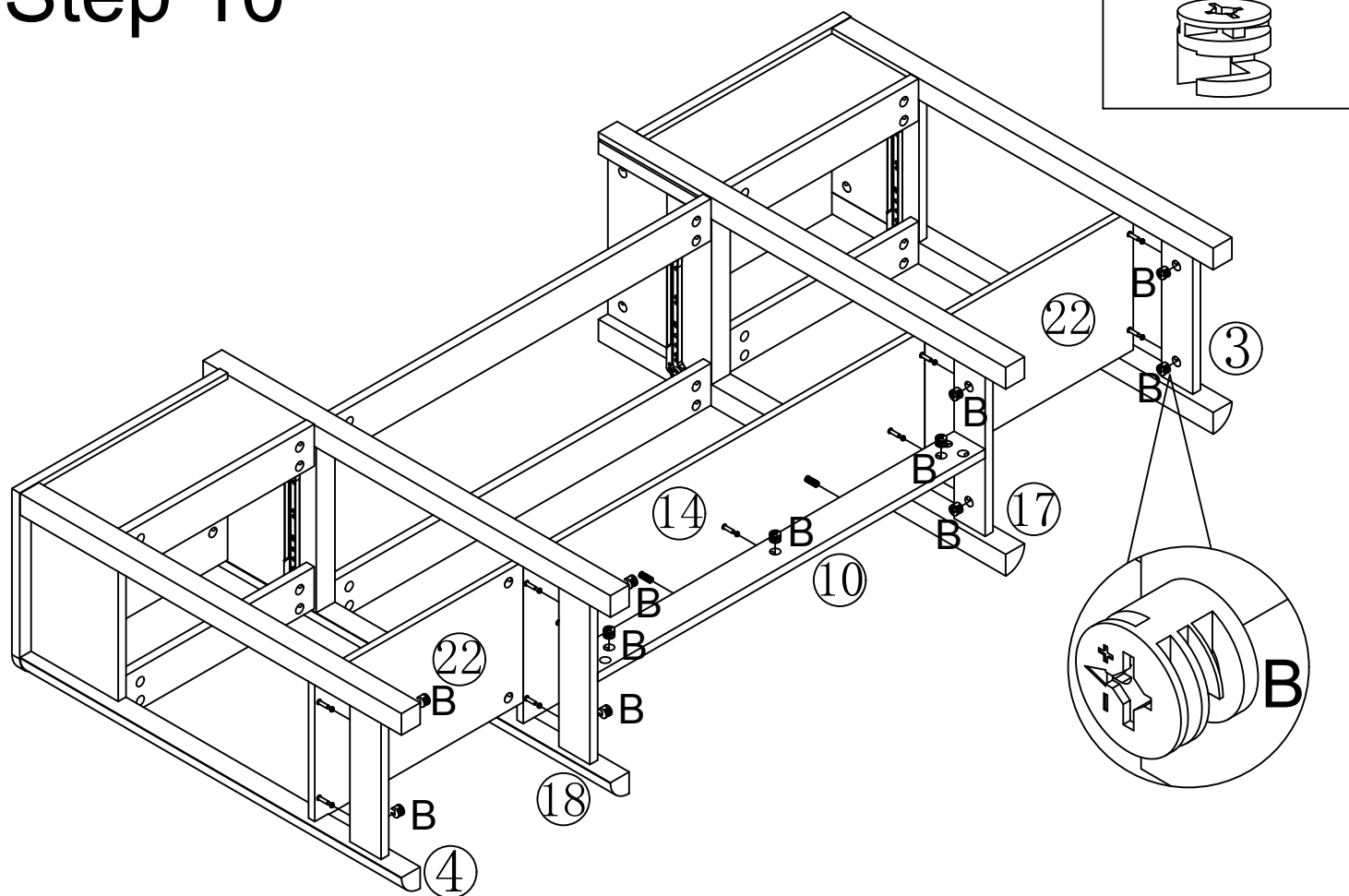


Step 9

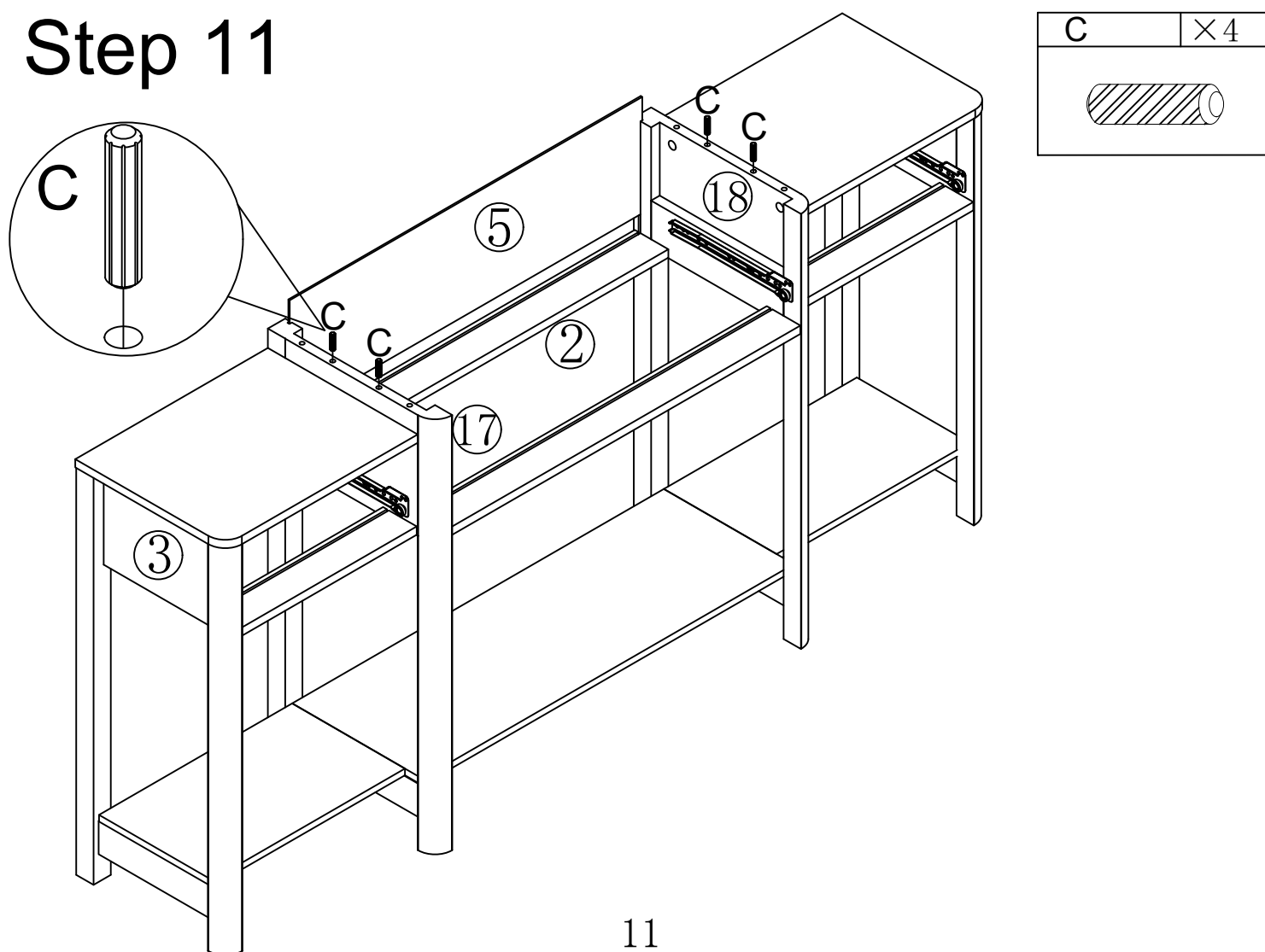
B	×4
	



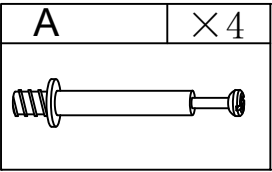
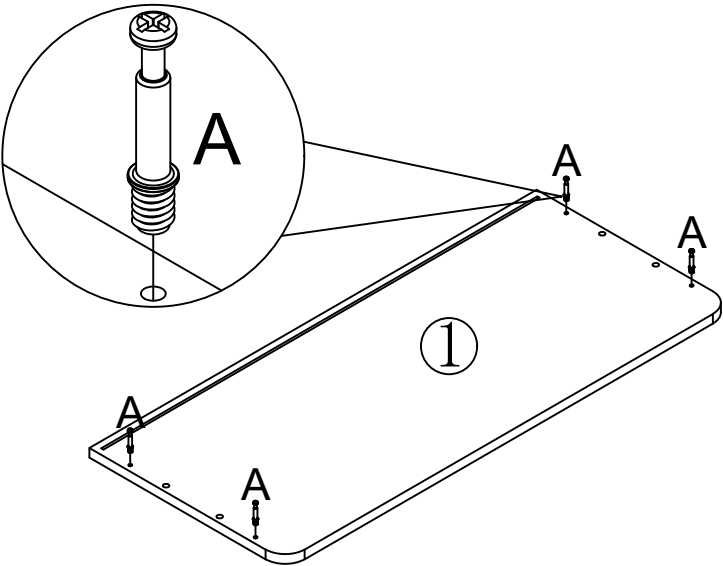
Step 10



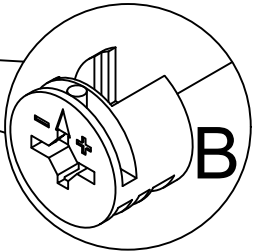
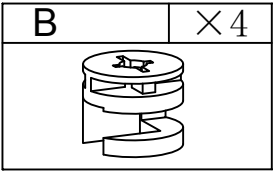
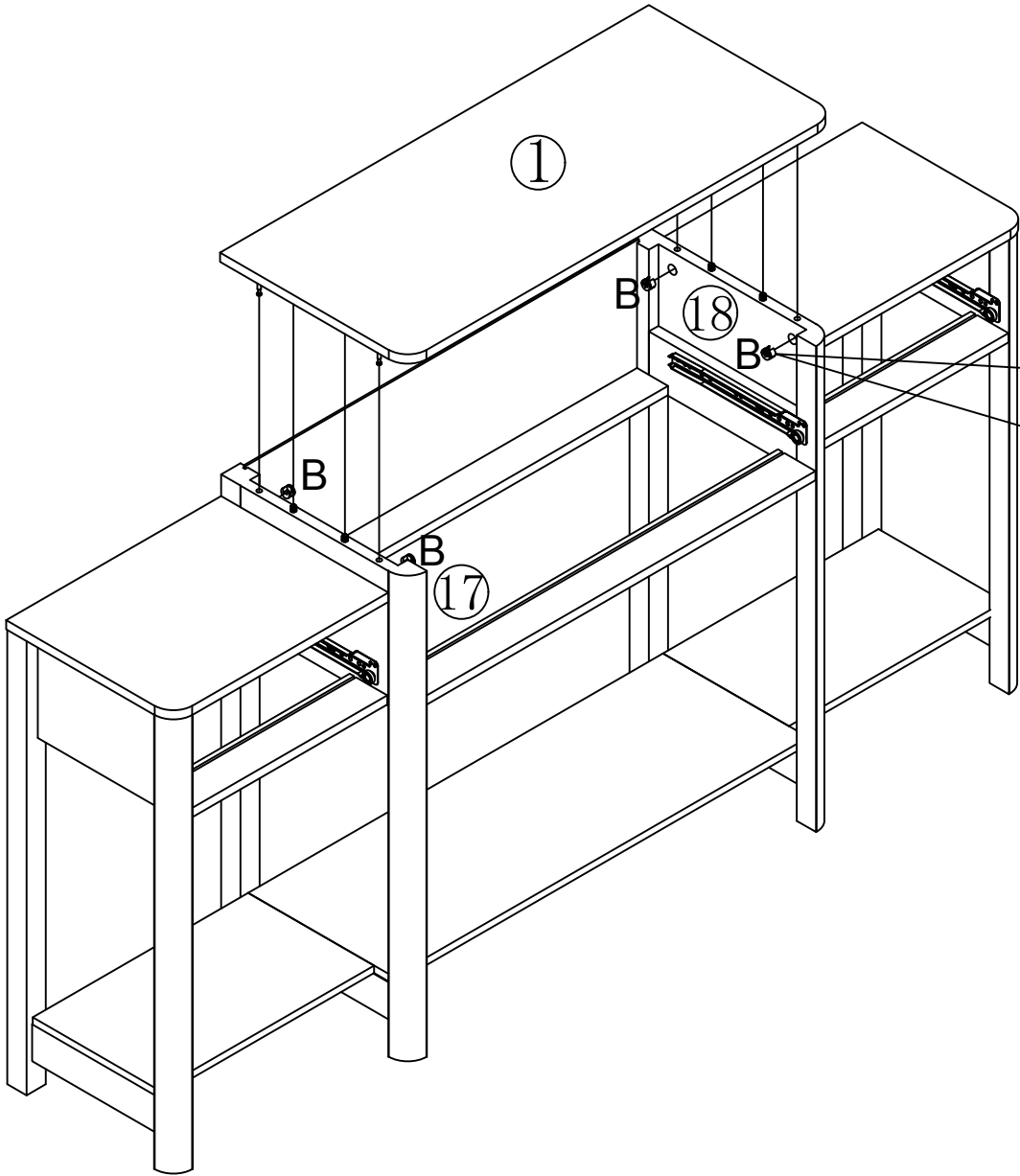
Step 11



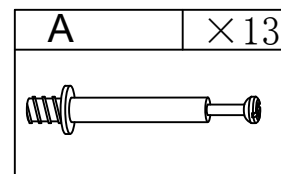
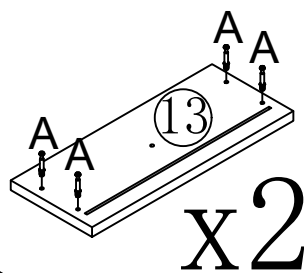
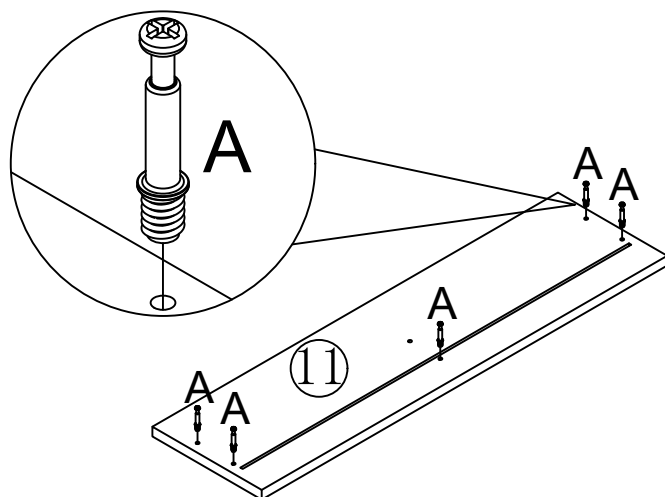
Step12



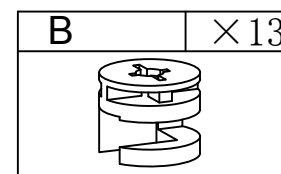
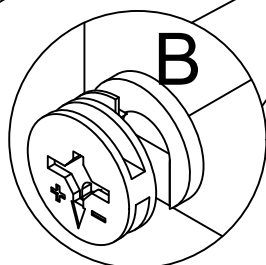
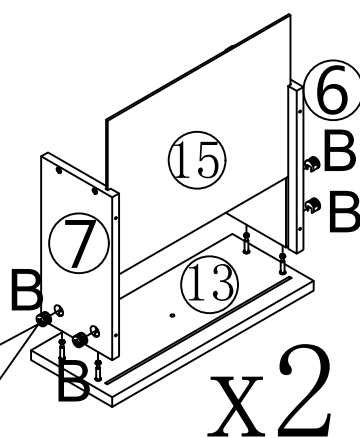
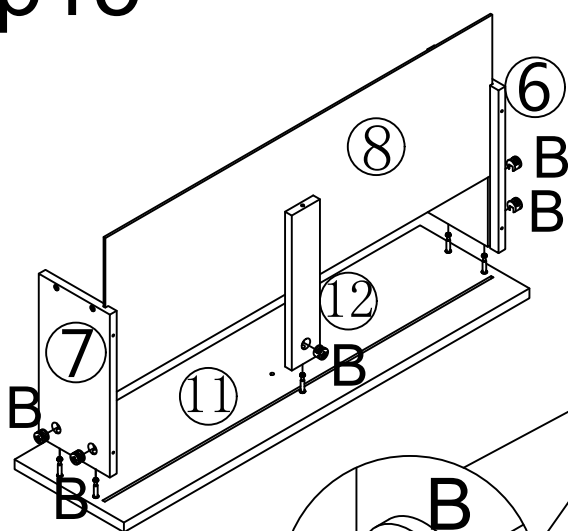
Step13



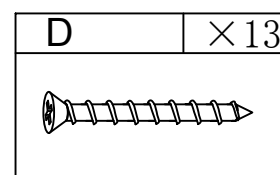
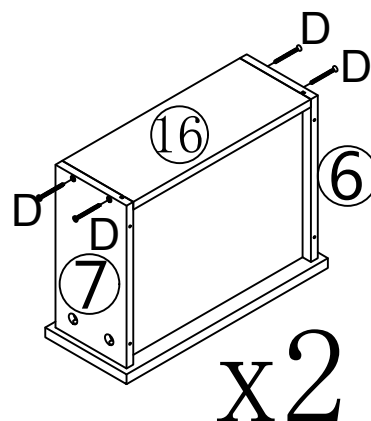
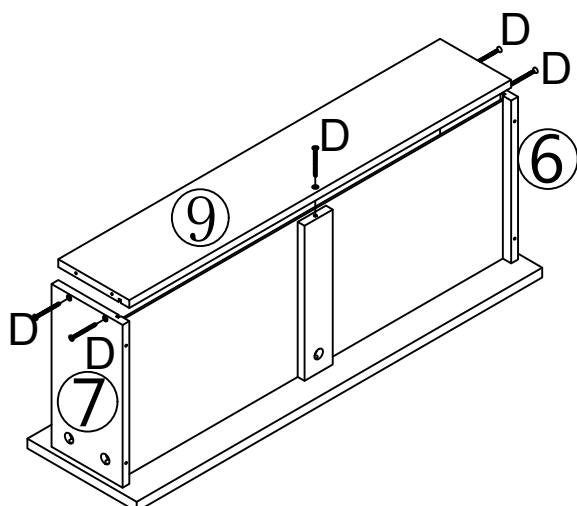
Step14



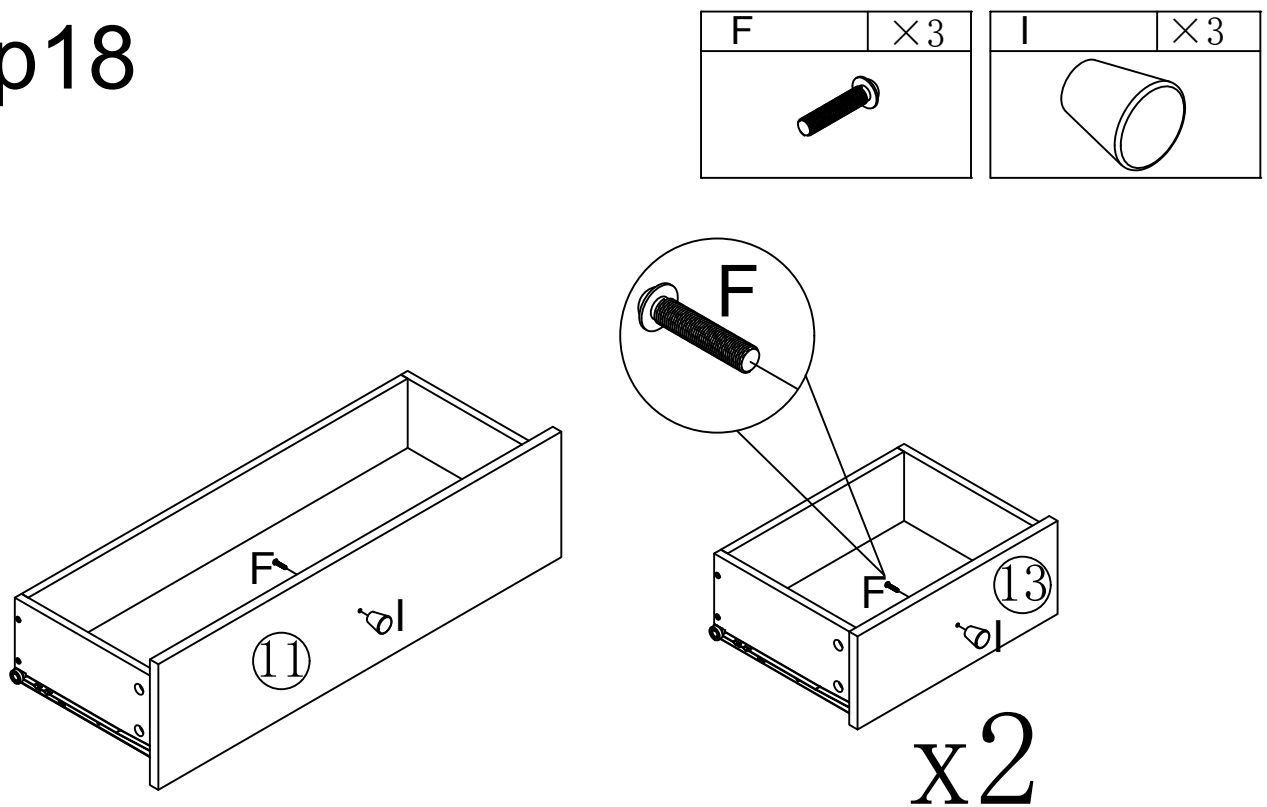
Step15



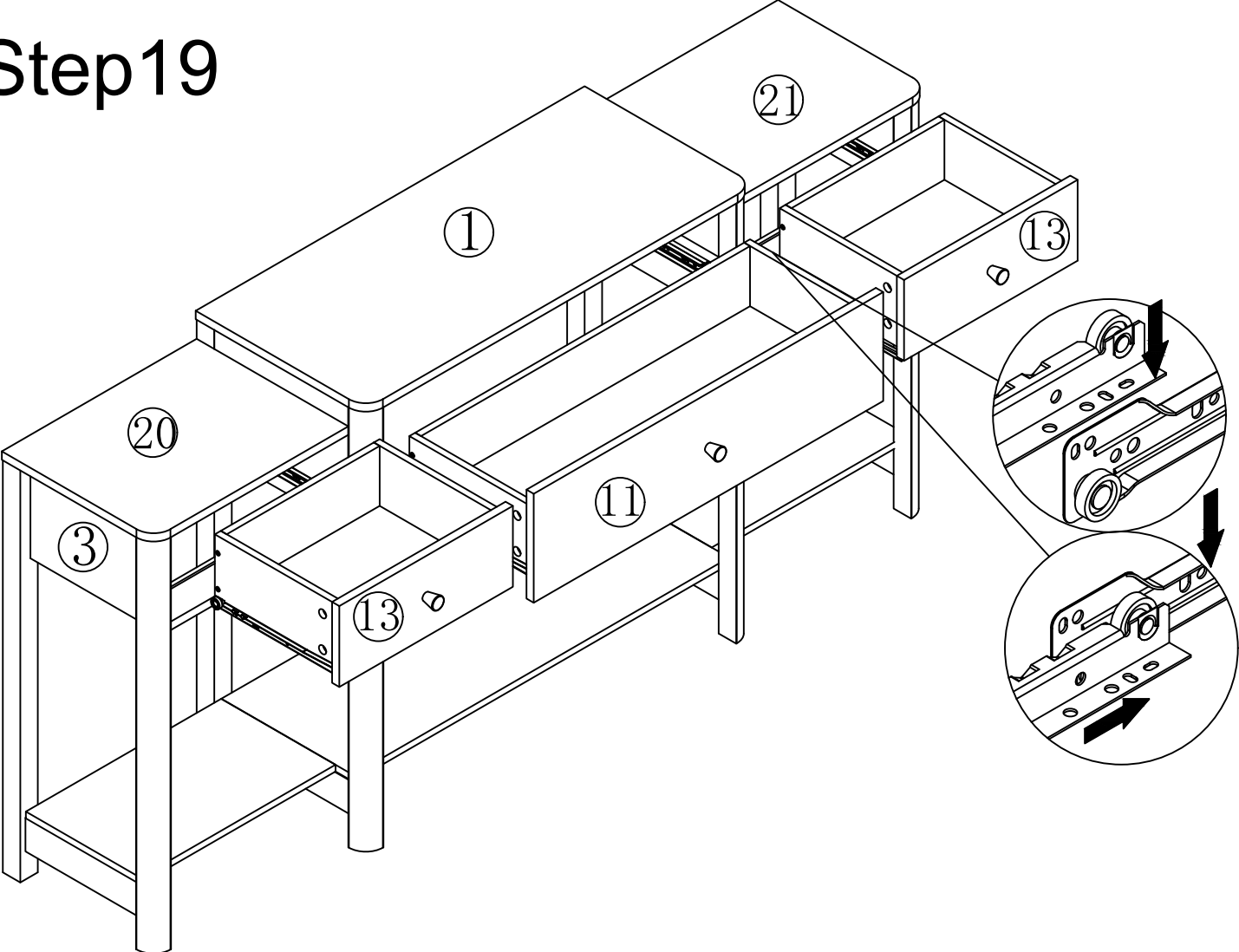
Step16



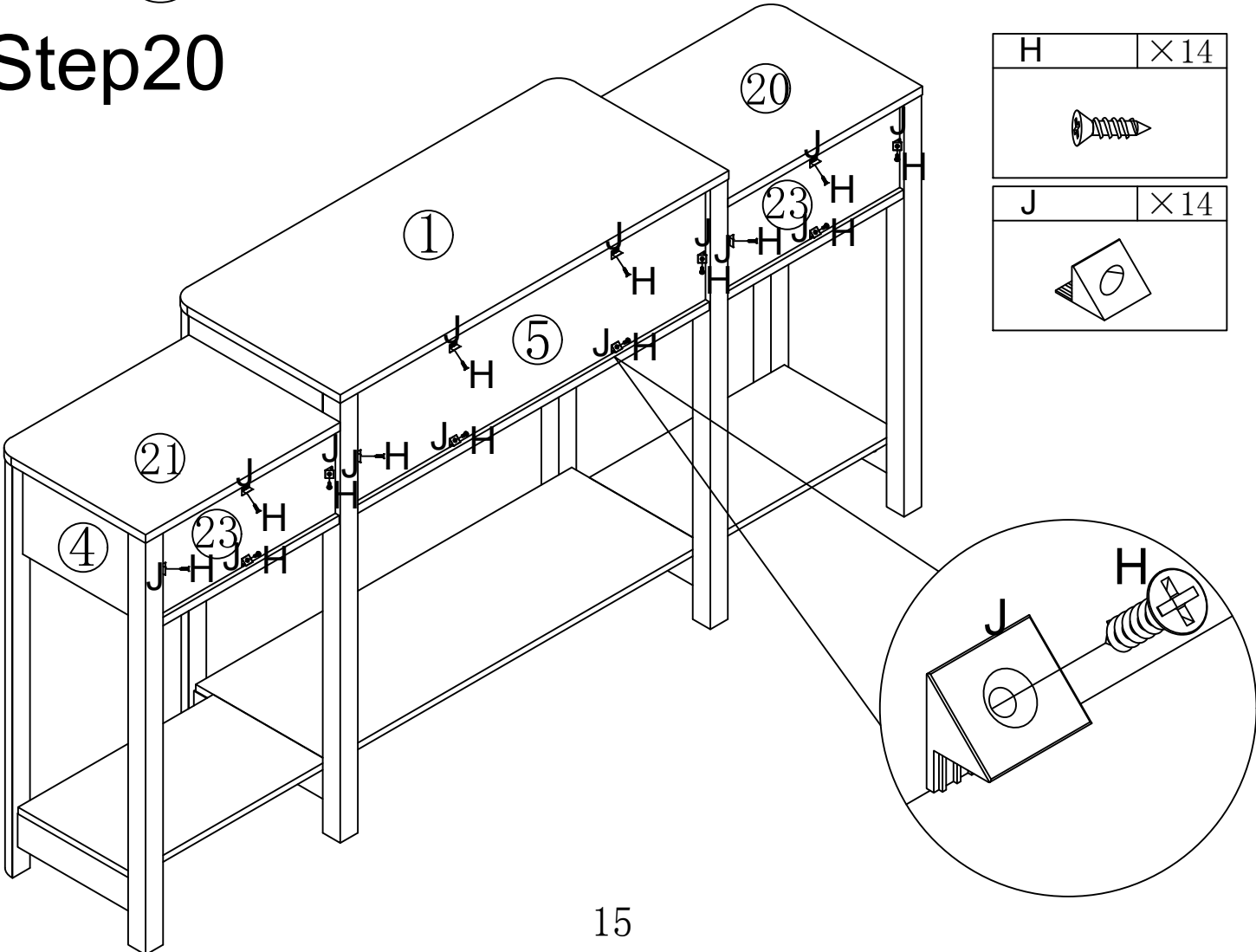
DL	×3	DR	×3	H	×12



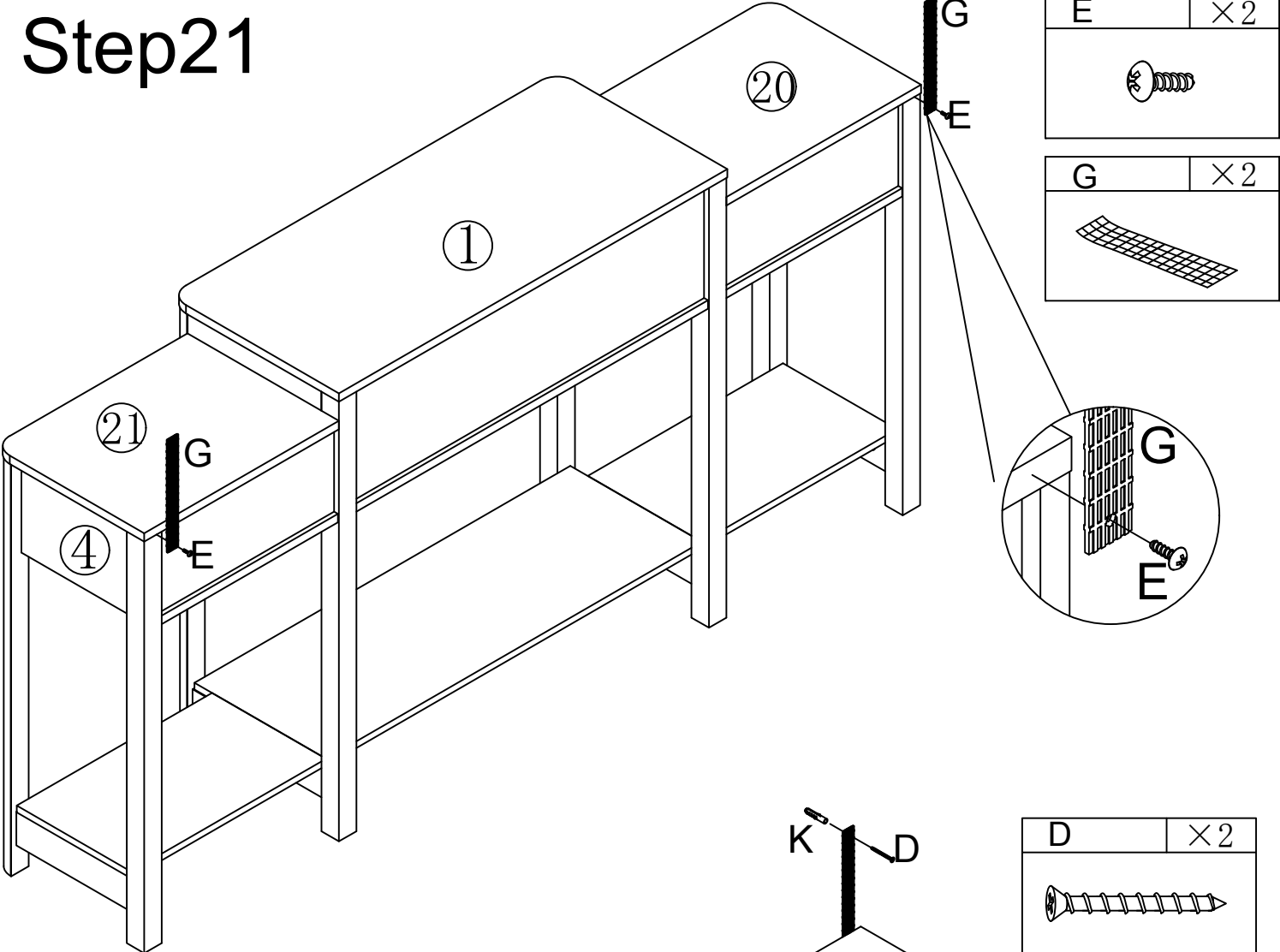
Step19



Step20



Step21



Step22

