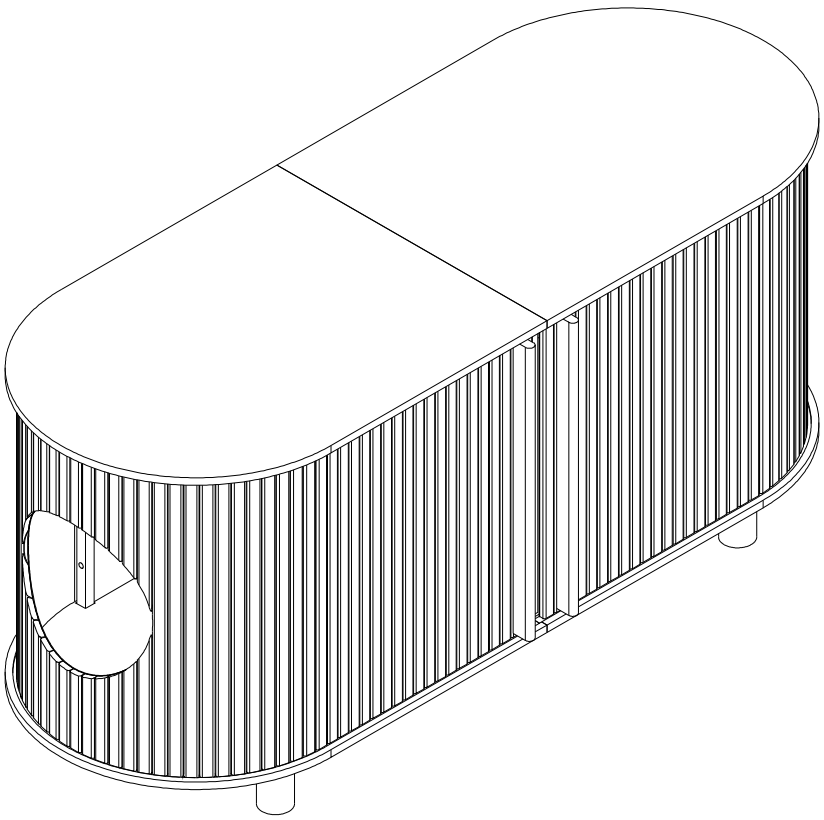
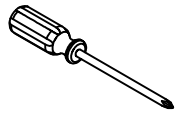
Installation Instruction



Assembling

What you need

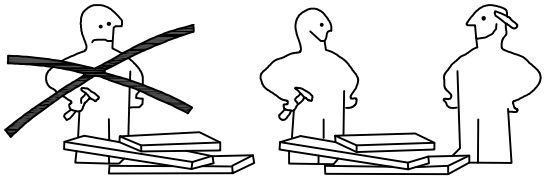
- Use the packaging carton as a working surface to prevent product damage during assembly
- Phillips head screwdriver



Weight Limitation



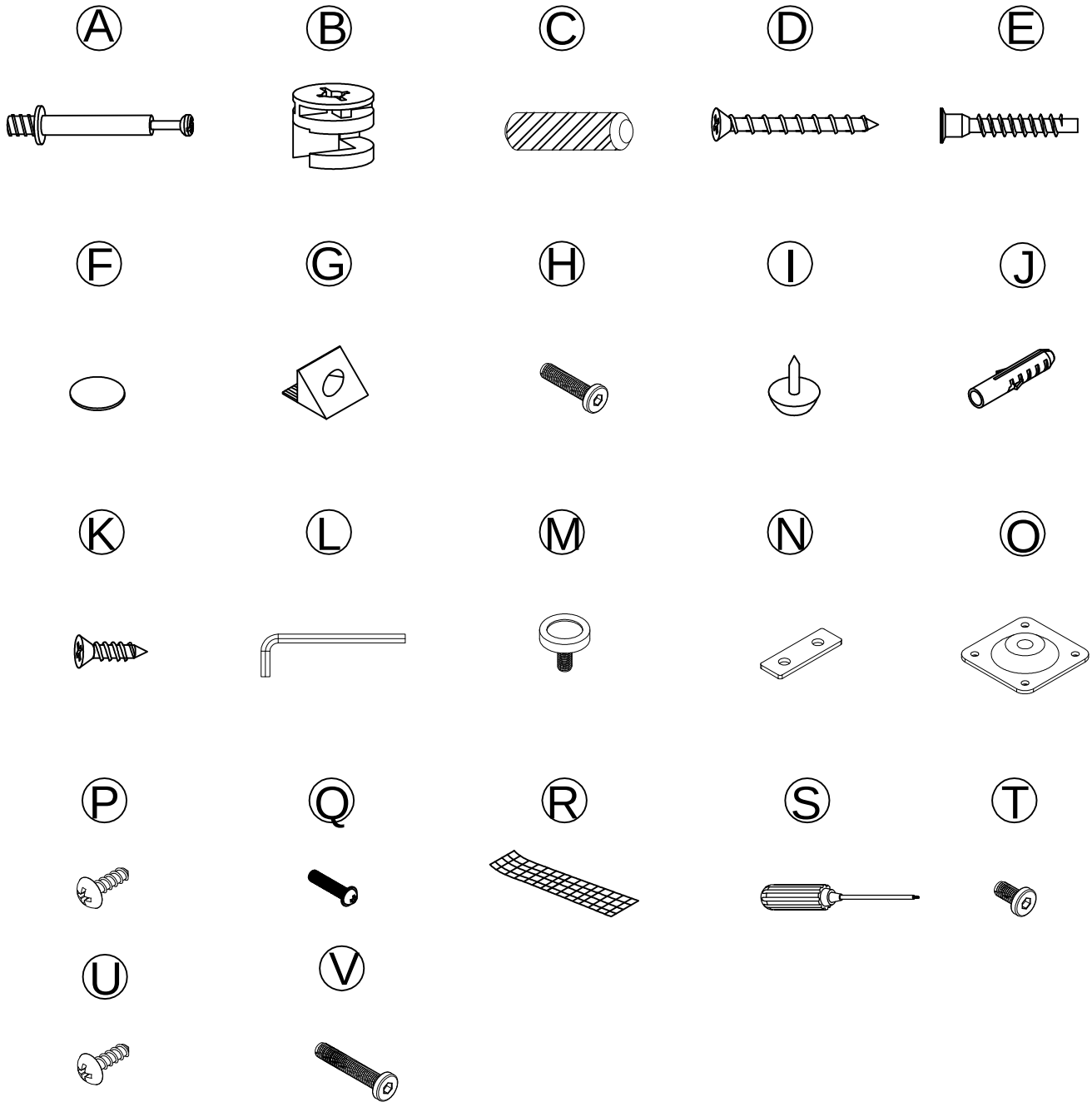
100 lbs table top | 35 lbs per



What' included

Code	Description	Qty
A	Cam Bolt M6X35MM	10
B	Cam Lock15X9MM	10
C	Wooden Dowel M8X30MM	16
D	Screw M4X40MM	8
E	Screw M7X50MM	4
F	Hole position sticker	10
G	The back button	8
H	Screw M6X25MM	8
I	Mats	4
J	Anchor	2
K	Screw M3.5X14MM	8
L	Wrench M4X55MM	1
M	Adjustable foot	1
N	Iron buckle	2
O	Connecting iron	5
P	Screw M3.5X12MM	20
Q	Cam Bolt M4X12MM	6
R	Nylon Strap	2
S	Phillips screwdriver	1
T	Screw M6X10MM	4
U	Screw M3.5X10MM	2
V	Screw M6X35MM	8

The Hardwares

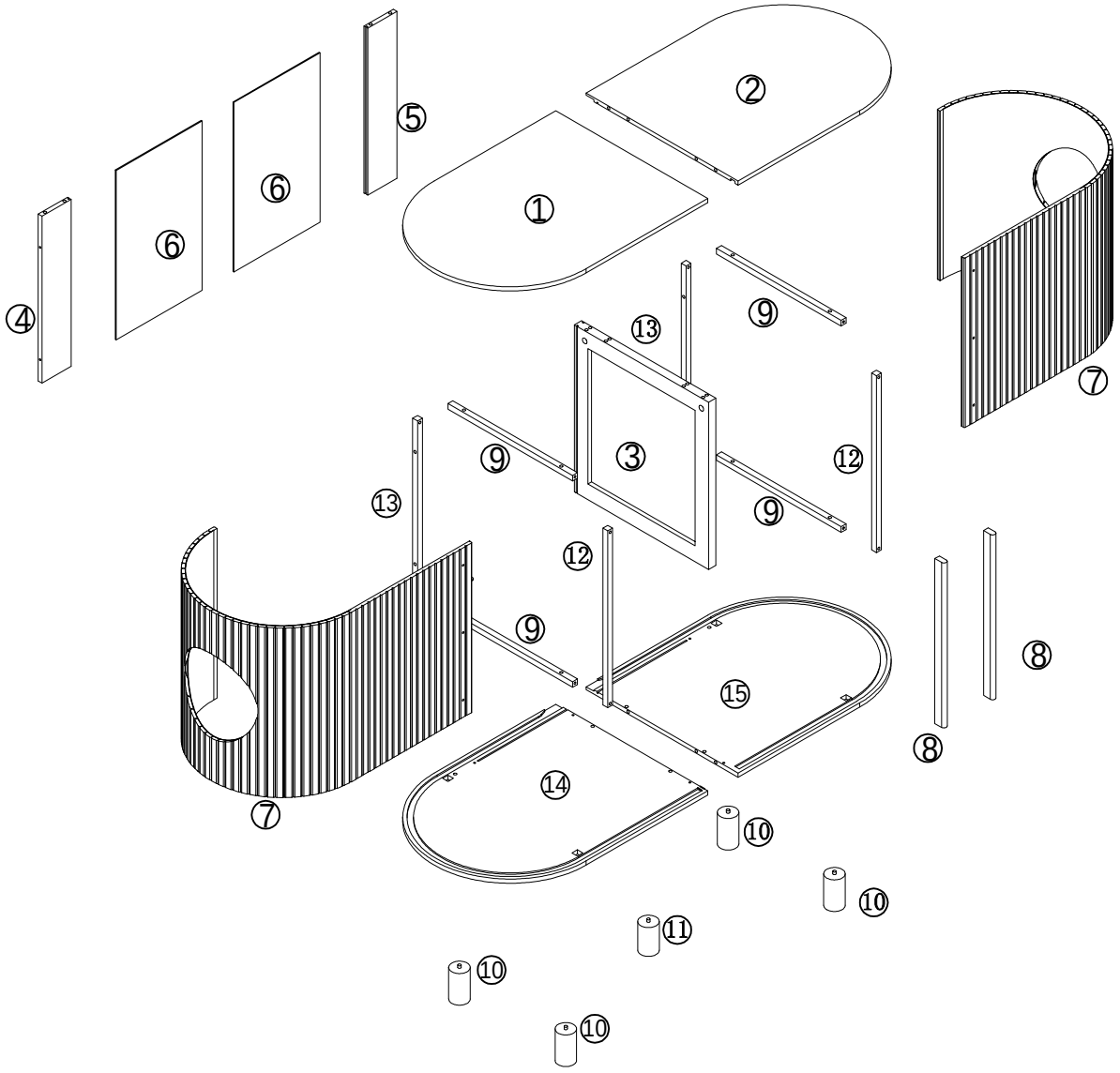


IMPORTANT:
1.Do not tighten bolts / screws completely until all bolts / screws are lined up and inserted into holes.
2.Do not over tighten screws and bolts to avoid stripping
3.Please use hand tools to assemble this product, you can also use power tools (please use power tools carefully)

Included Accessories

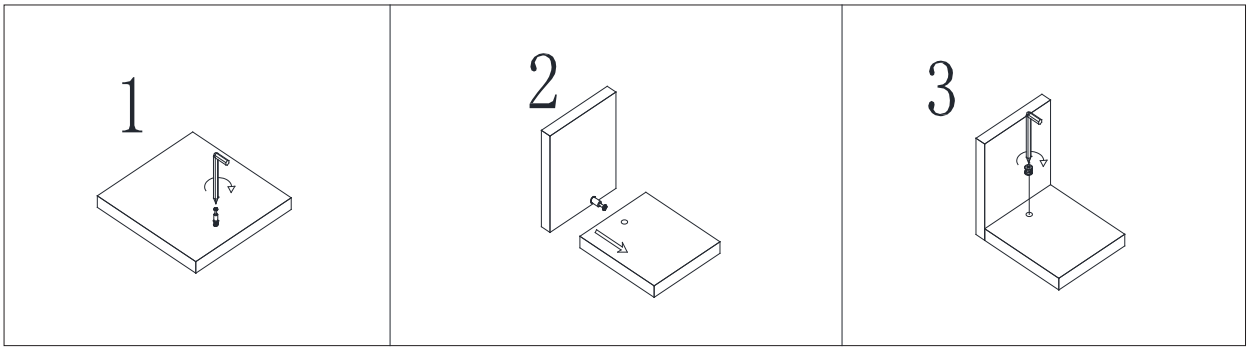
Code	Description	Qty
1	Left cabinet Top	1
2	Right cabinet Top	1
3	Mddle panel	1
4	Left back support plate	1
5	Right back support plate	1
6	Backboard	2
7	Curved plate	2
8	Solid wood handle	2
9	Crossbar iron	4
10	foot	4
11	Mddle foot	1
12	Connecting iron parts	2
13	Connecting iron parts	2
14	Left bottom Panel	1
15	Right bottom Panel	1

The Accessoriess

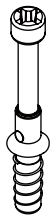


HARDWARE USAGE GUIDE

Hidden Cam Bolt/Cam Lock Usage Instructions

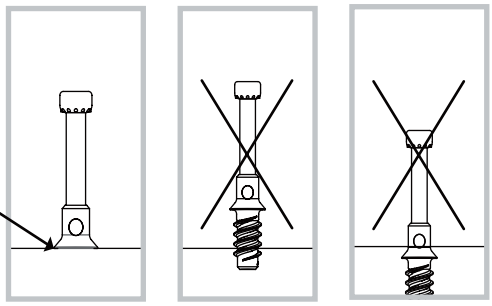


Step 1



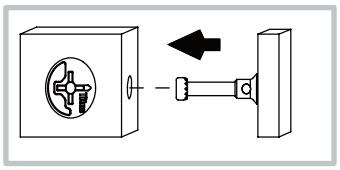
Cam Bolt

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

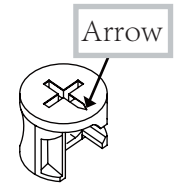


Step 2

Connect the two platesat 90 degrees.

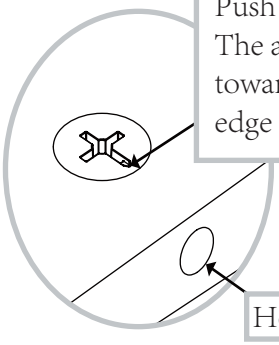


Step 3.1



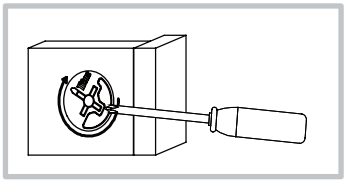
Cam Lock

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

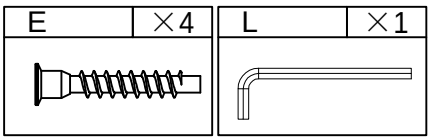


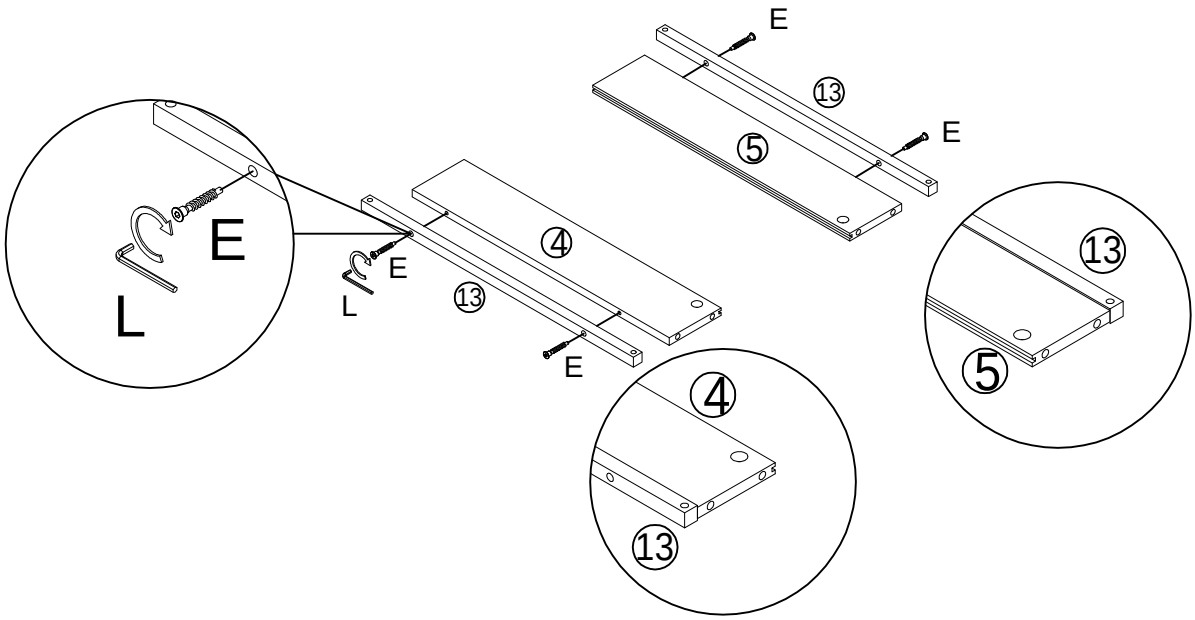
Step 3.2

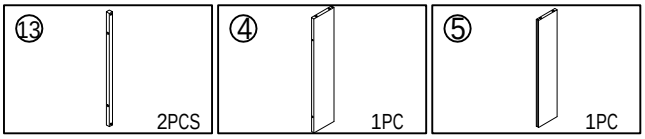
Install the cam lock nut andfix it by rotation.



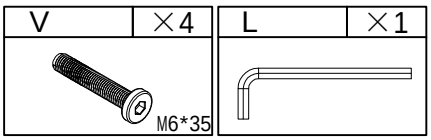
Step 1





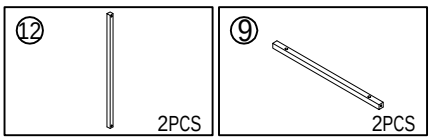


Step 2

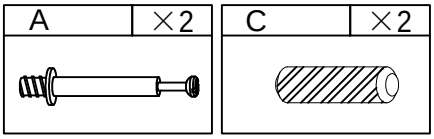




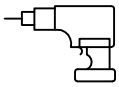
Pay attention to the orientation of the holes in frame 9.



Step 3

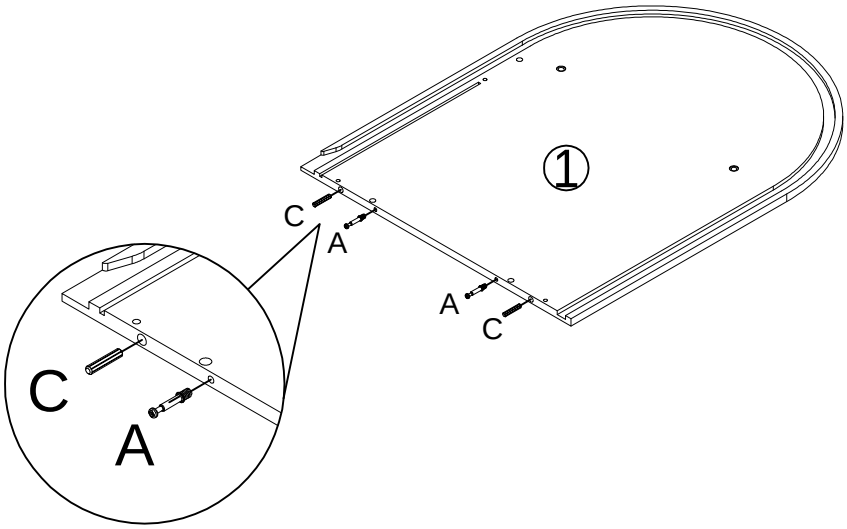


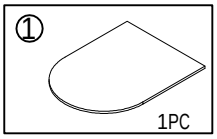




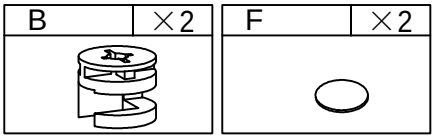


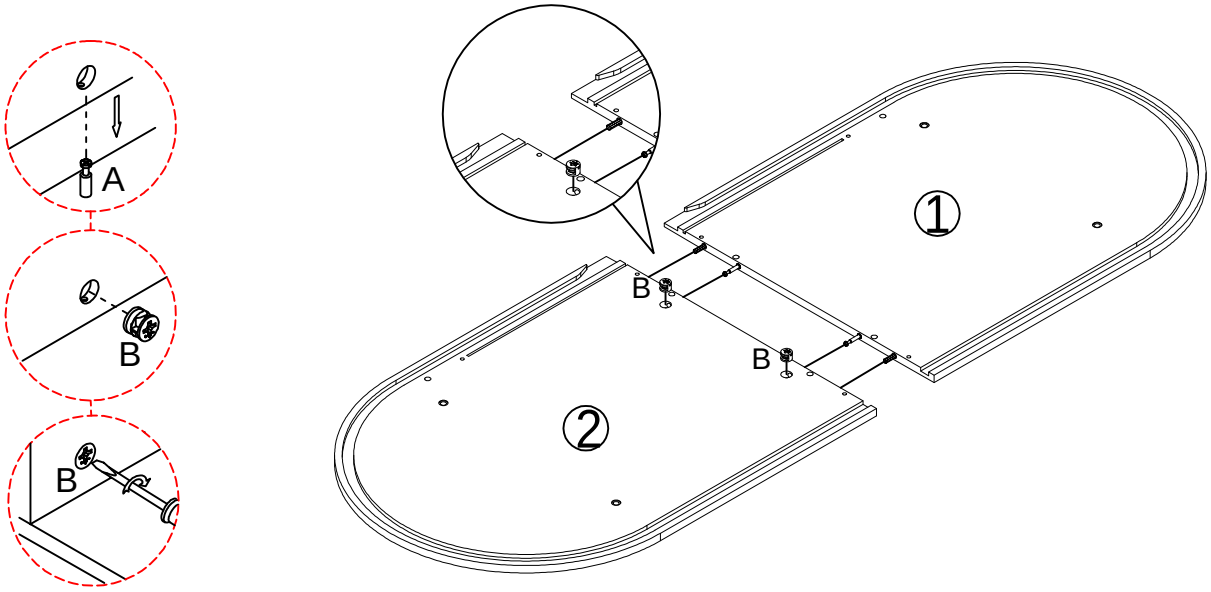


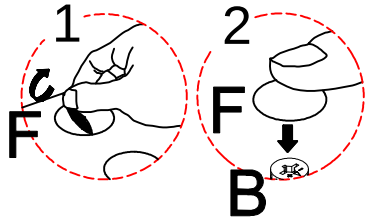


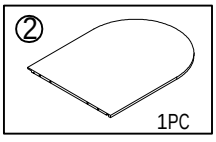


Step 4

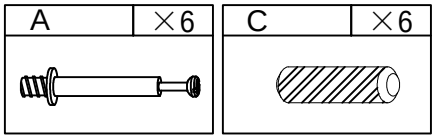


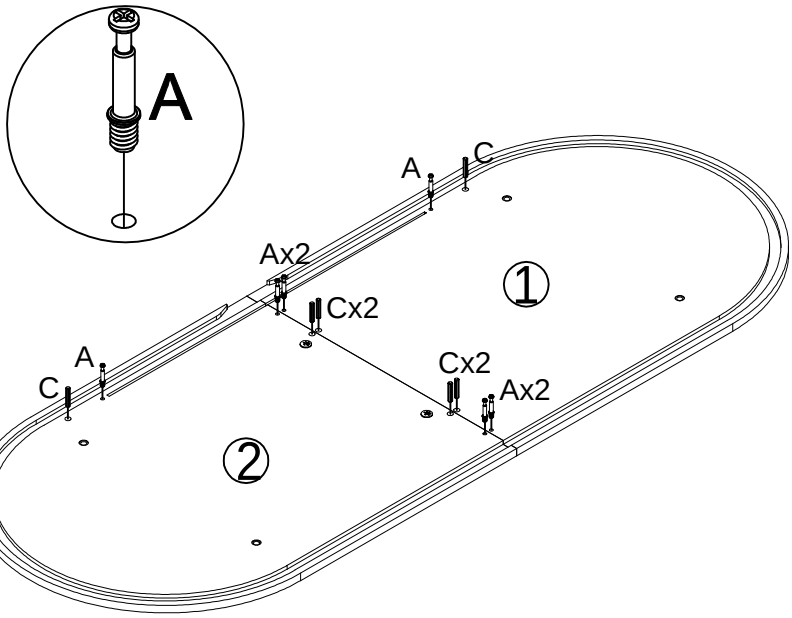




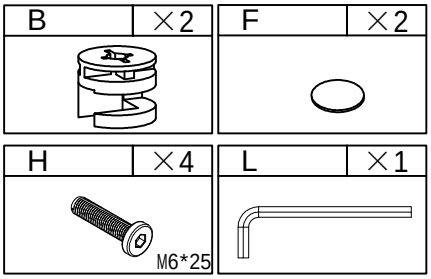


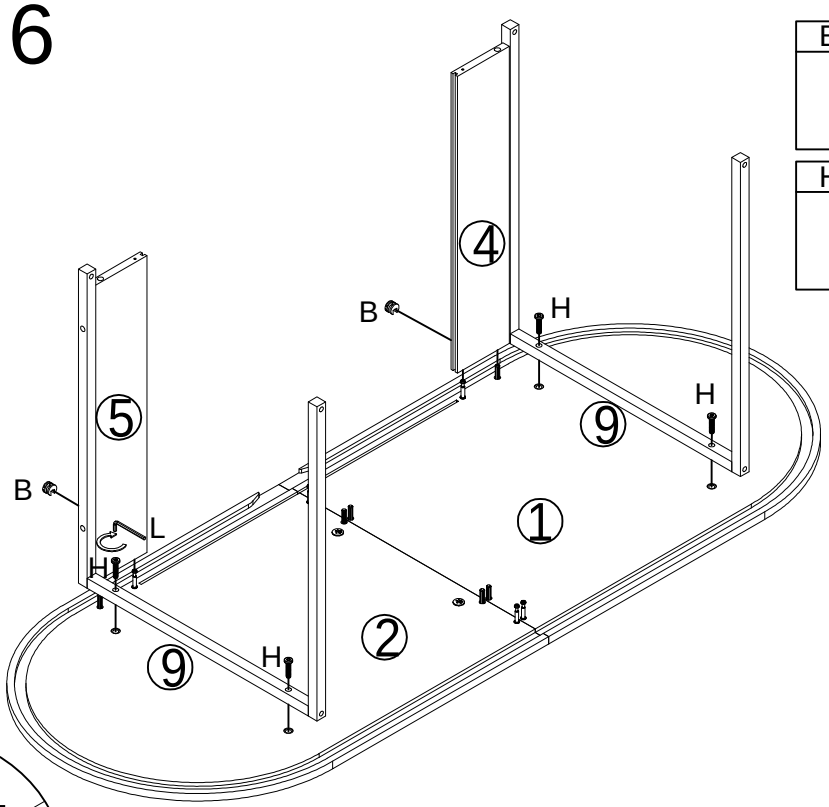
Step 5

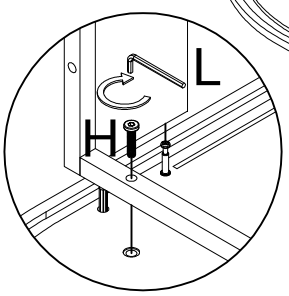

A ×6
C ×6

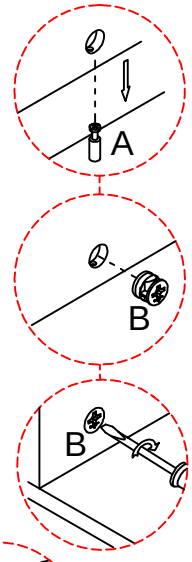

A
A
C
Ax2
Cx2
①
A
C
Cx2
Ax2
②

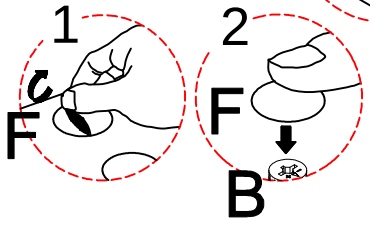
Step 6


B ×2
F ×2
H ×4
M6*25
L ×1

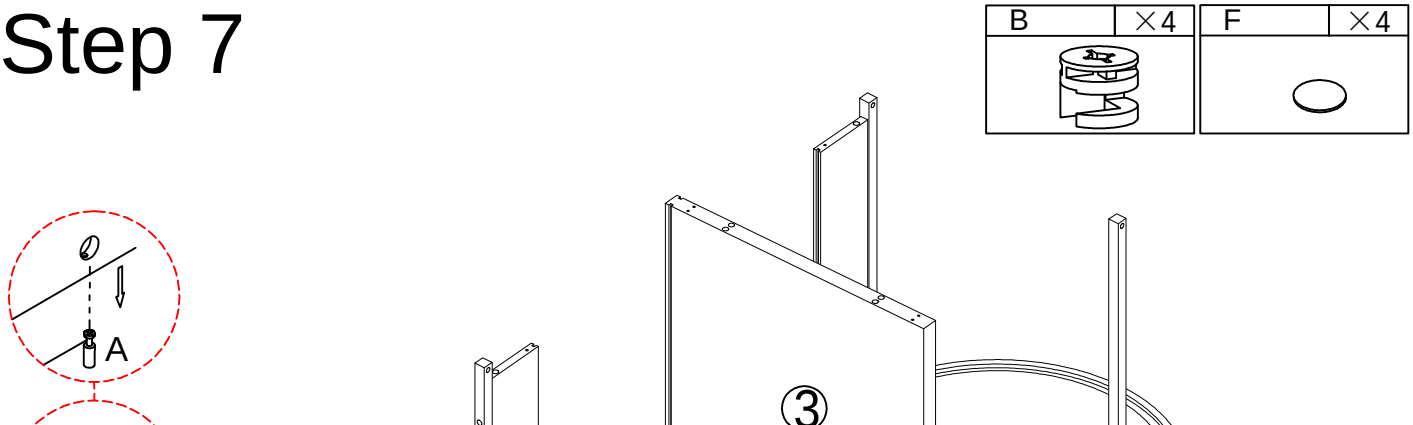

④
B
H
H
⑤
⑨
B
L
H
①
②
⑨
H

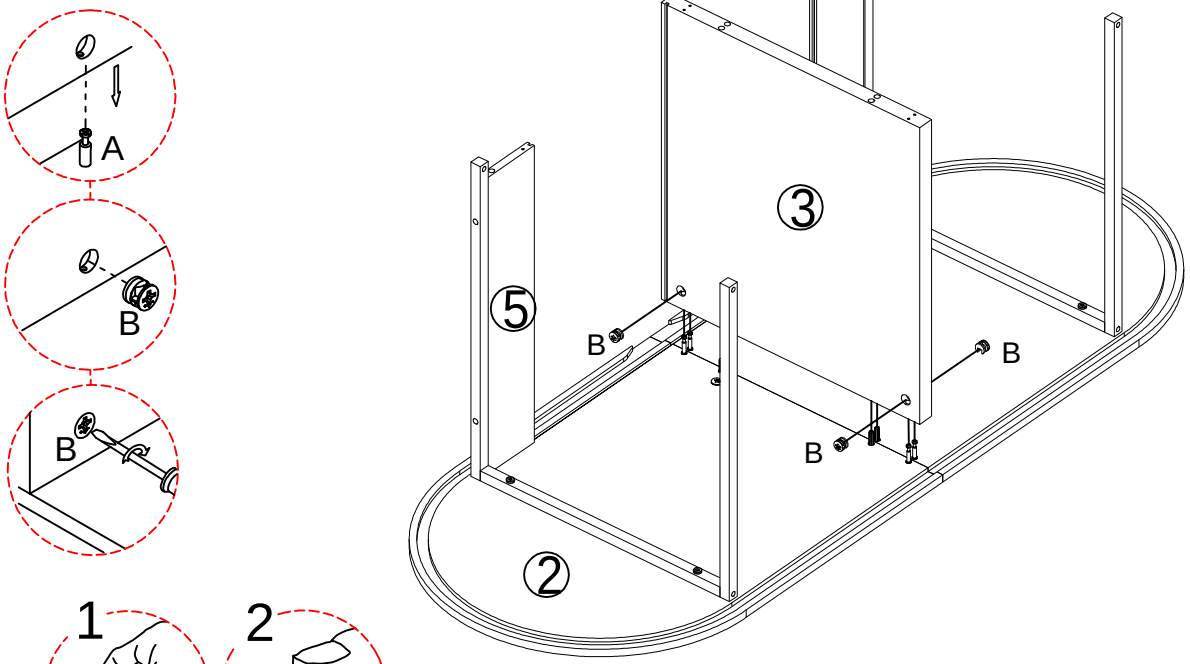

L
H

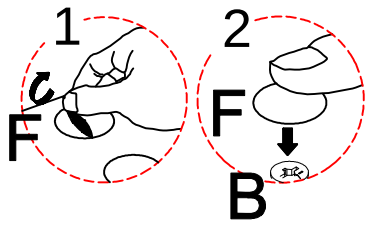

A
B
B

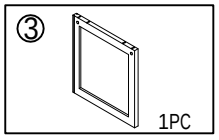

1
F
2
F
B

Step 7

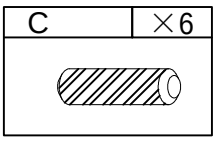


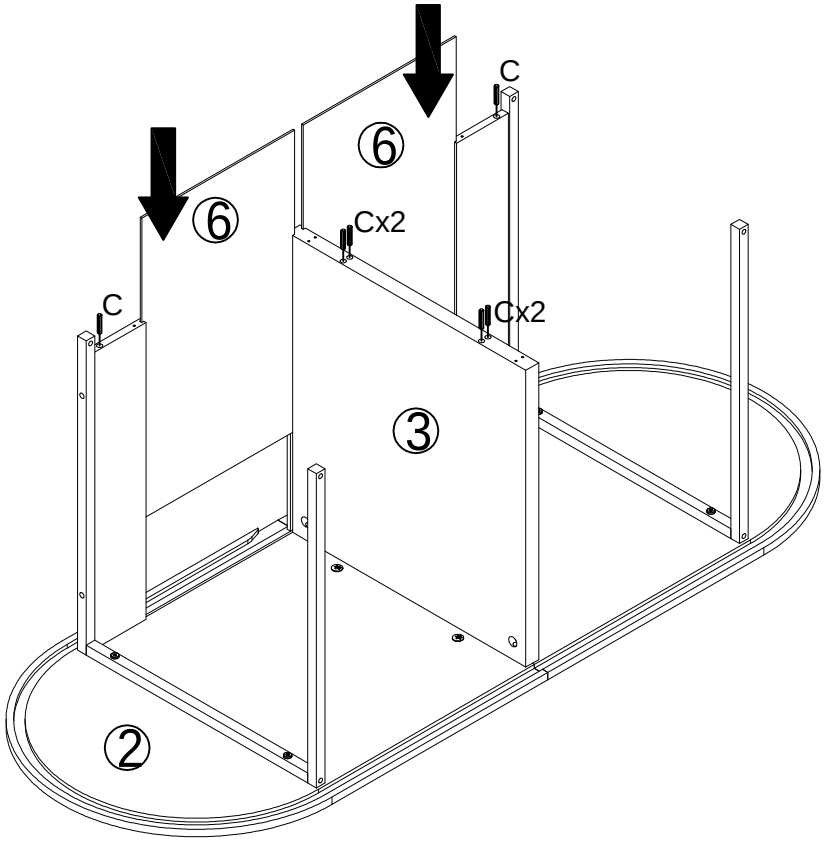


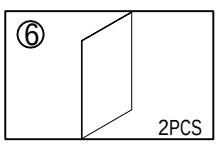




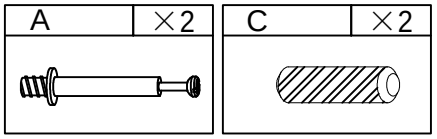
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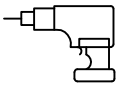


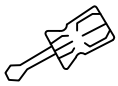


Step 9

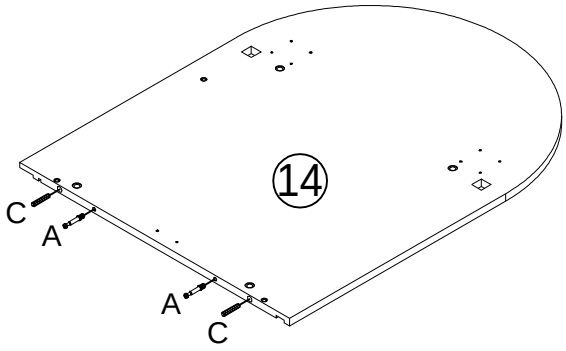


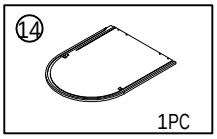




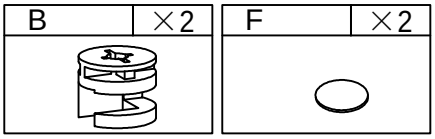


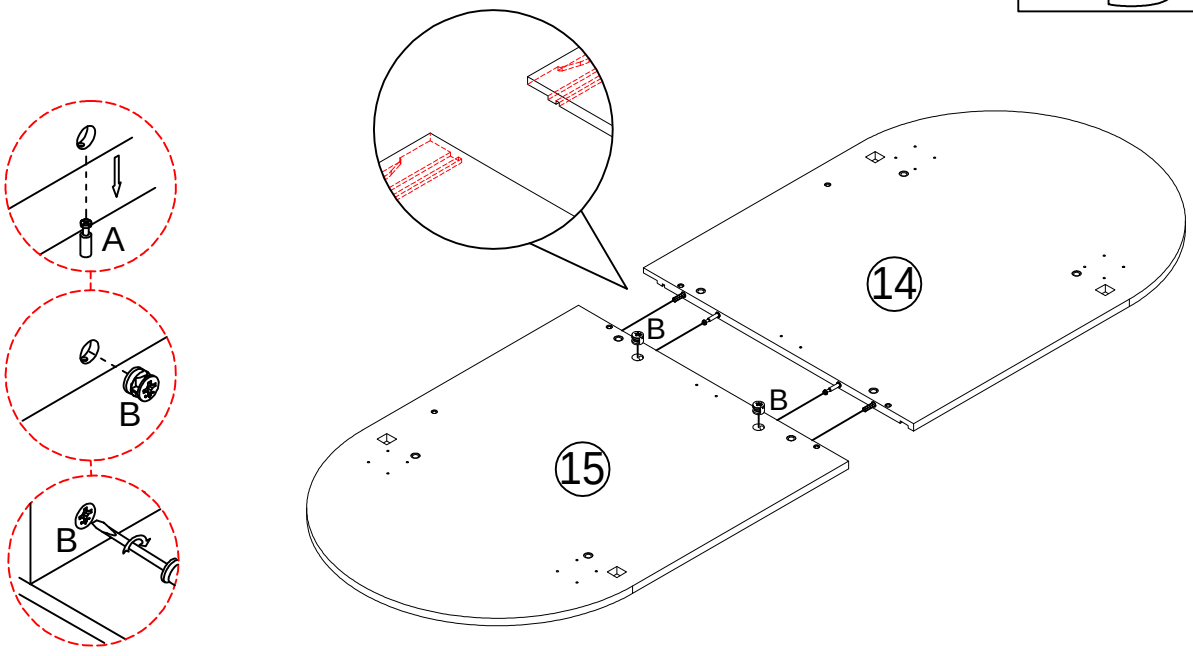


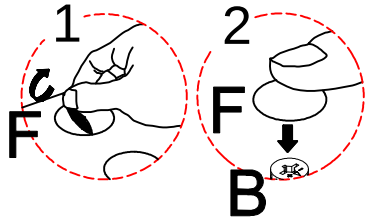


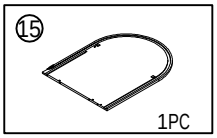


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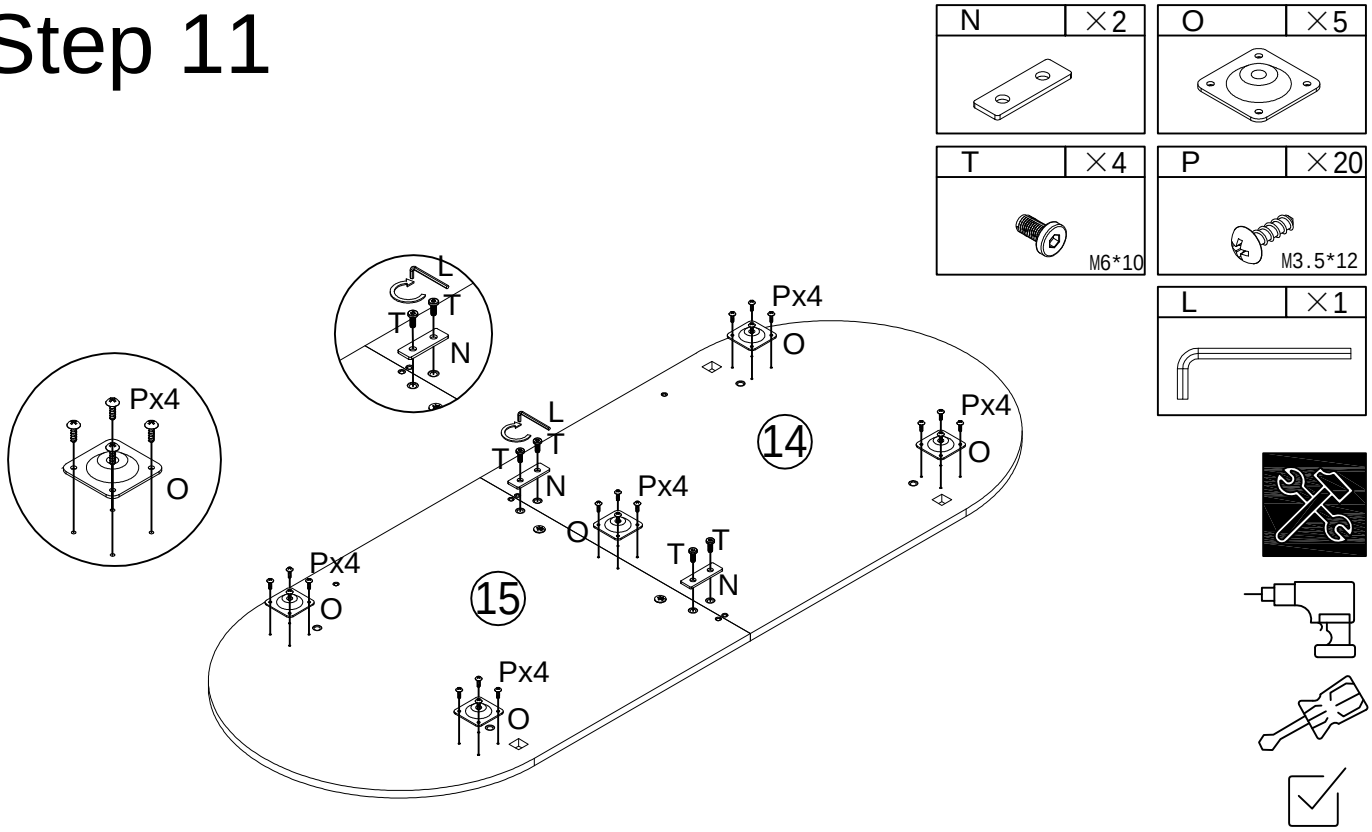




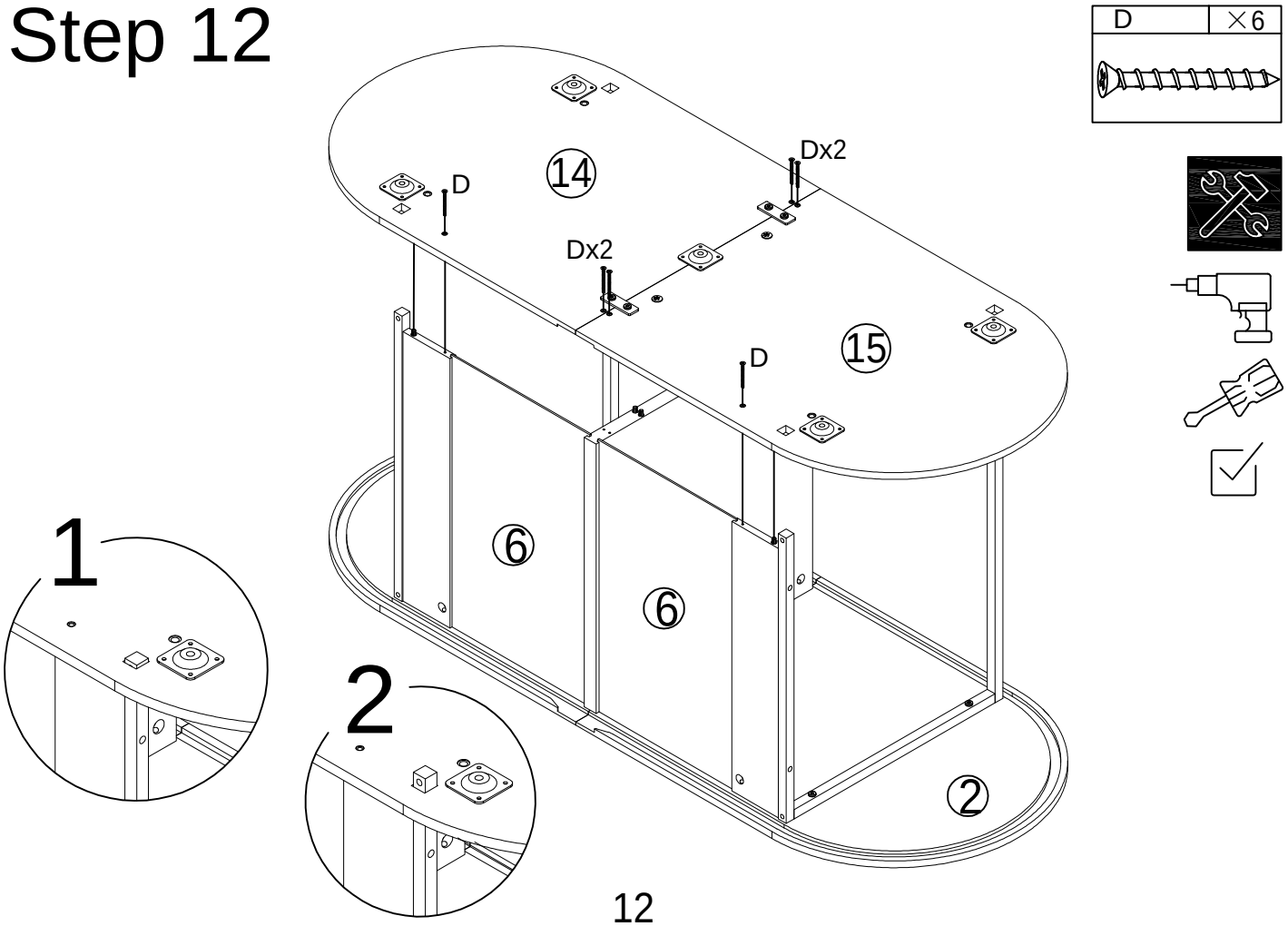




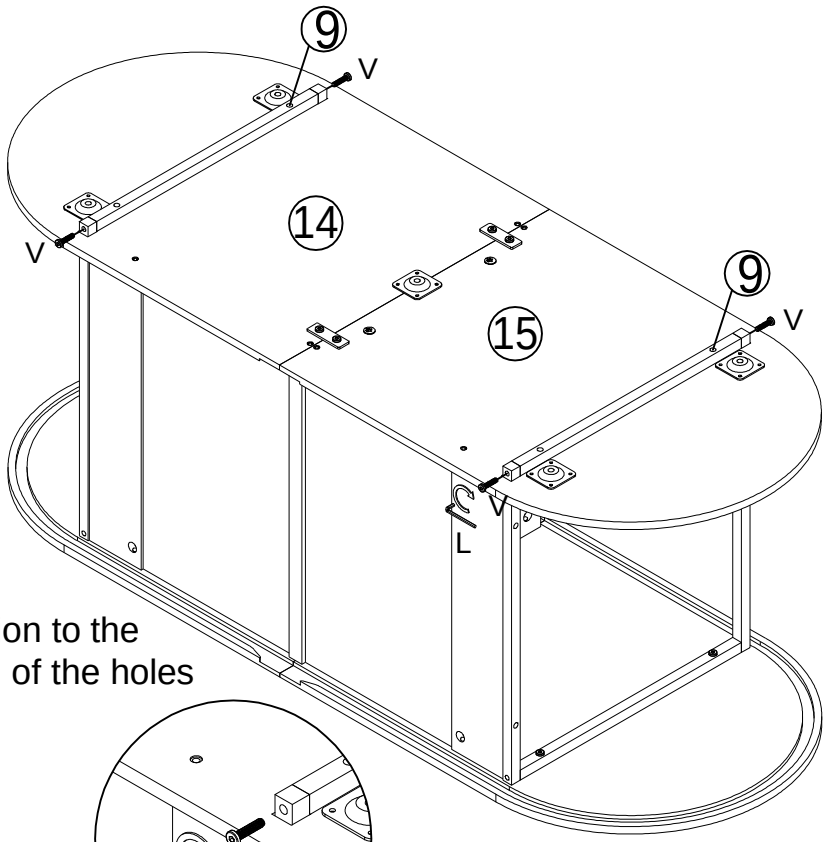
Step 11

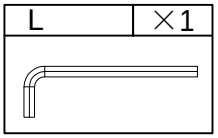


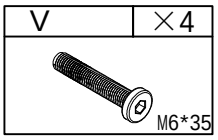
Step 12



Step 13

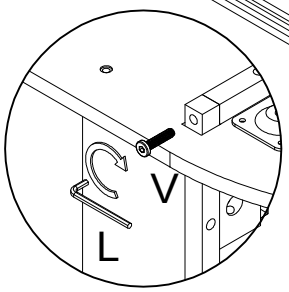


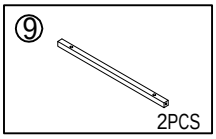




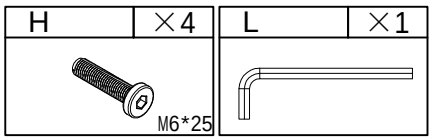


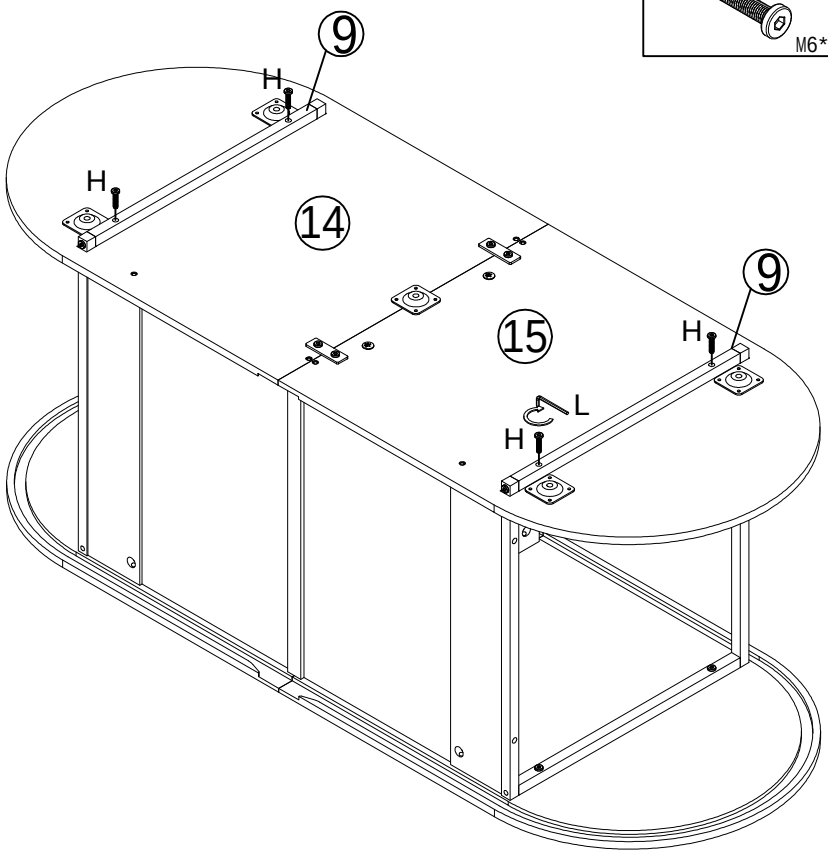
Pay attention to the orientation of the holes in frame 9.



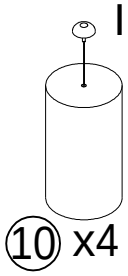


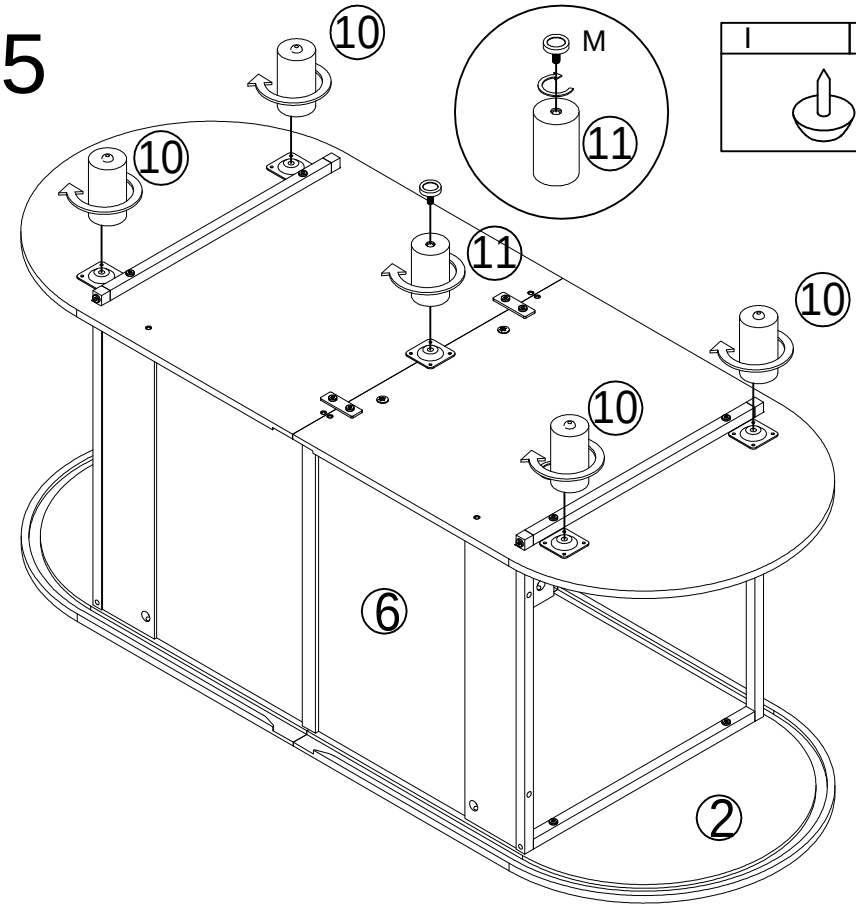
Step 14





Step 15





I	×4

M	×1

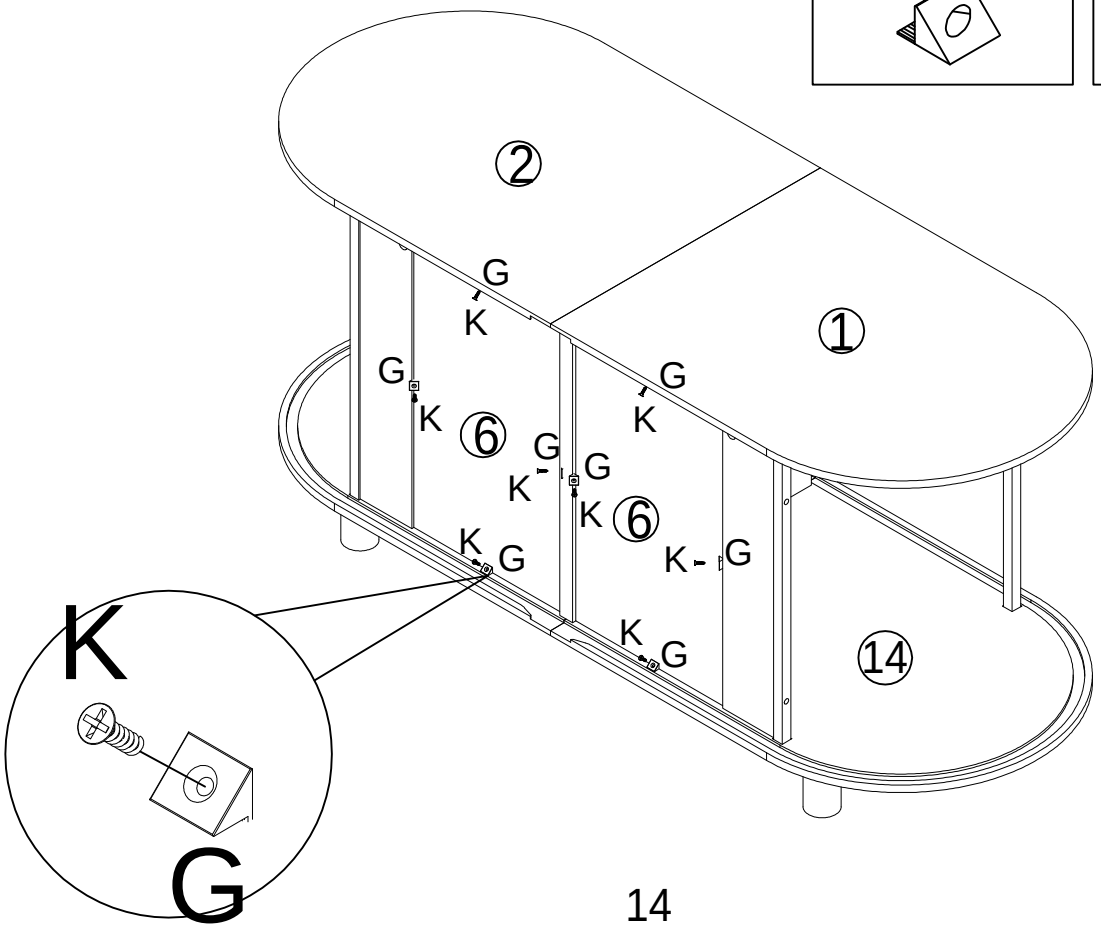
⑩	4PCS

⑪	1PC

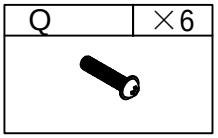
Step 16

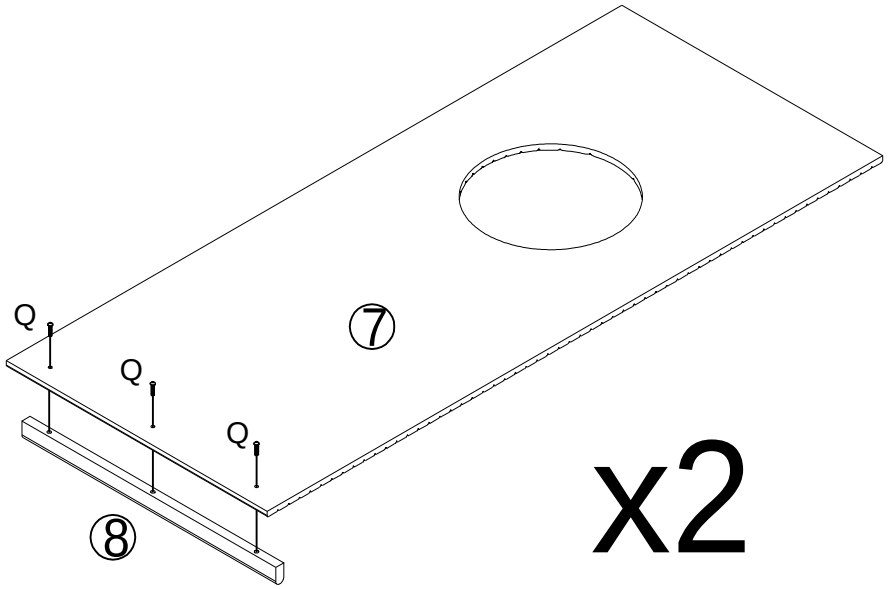
G	×8

K	×8
M3.5*14mm	

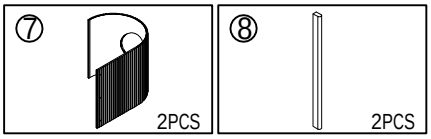


Step 17

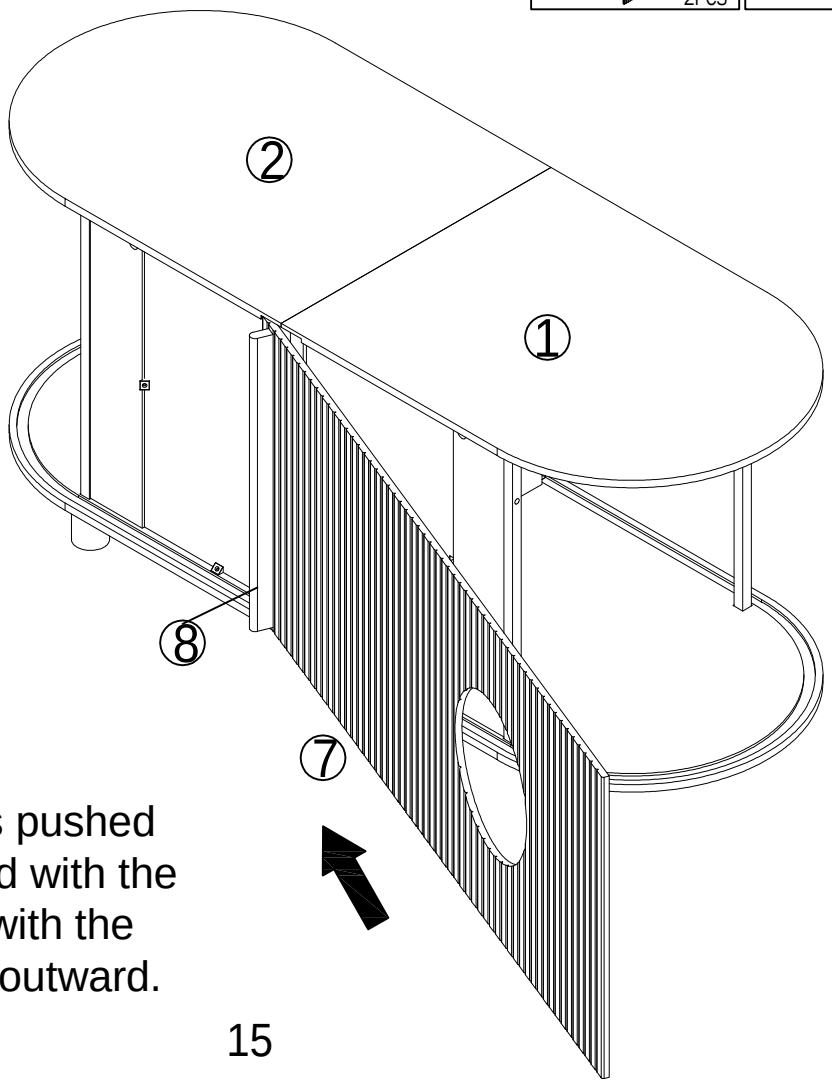




x2

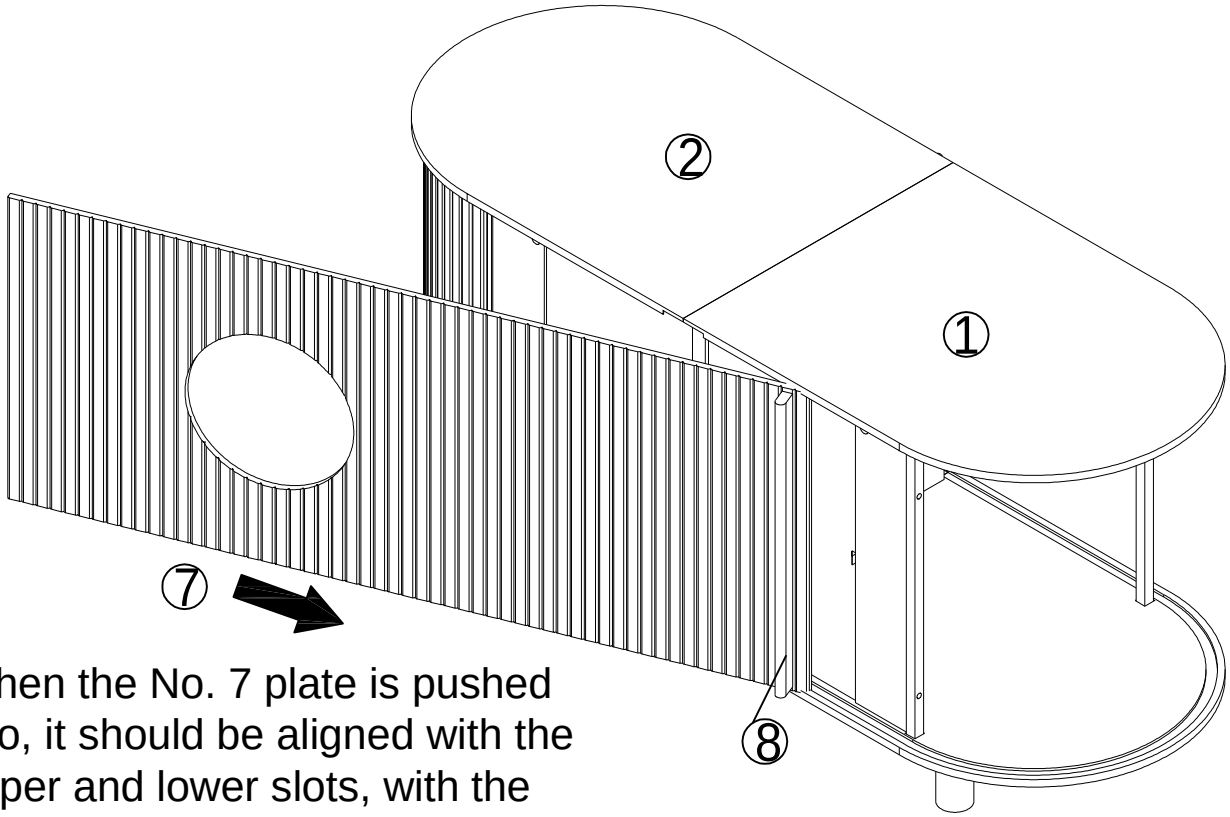


Step 18



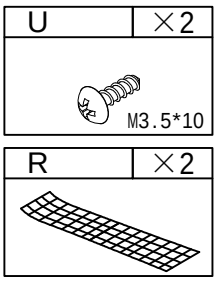
When the No. 7 plate is pushed into, it should be aligned with the upper and lower slots, with the drawing surface facing outward.

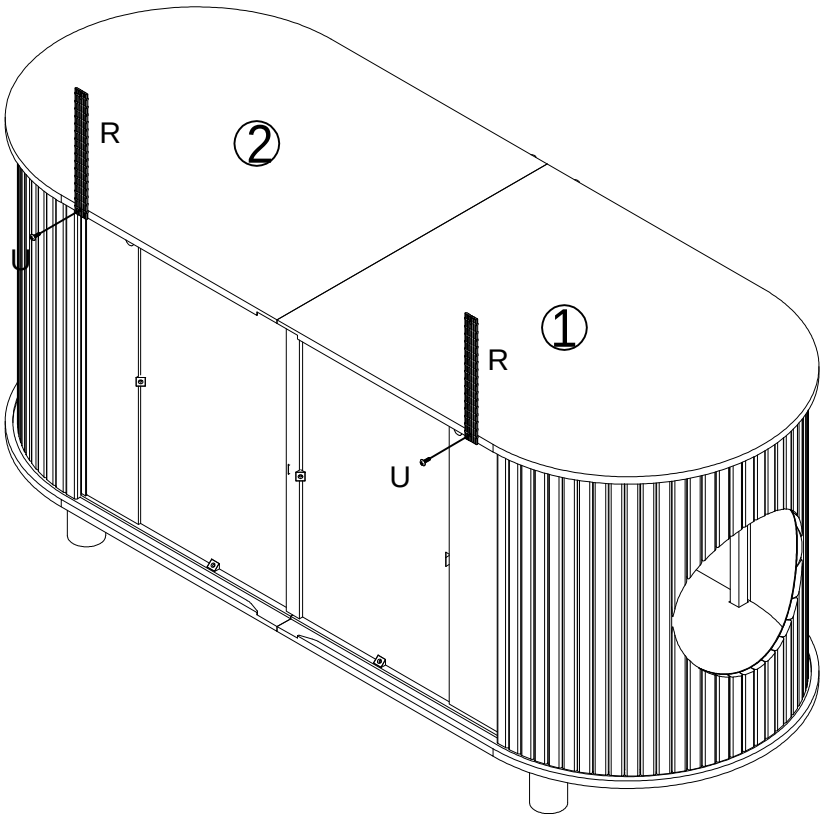
Step 19



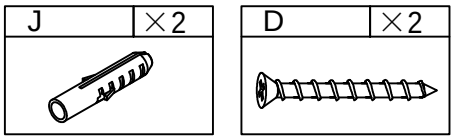
When the No. 7 plate is pushed into, it should be aligned with the upper and lower slots, with the drawing surface facing outward.

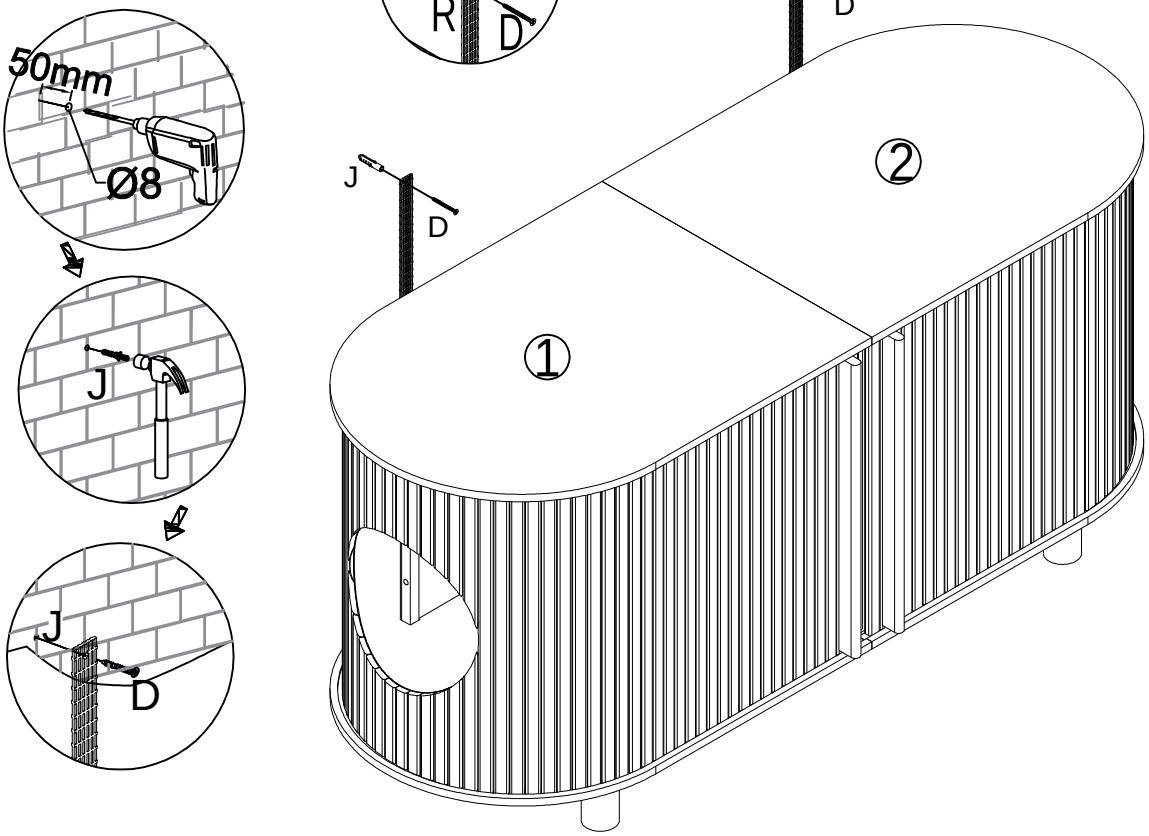
Step 20



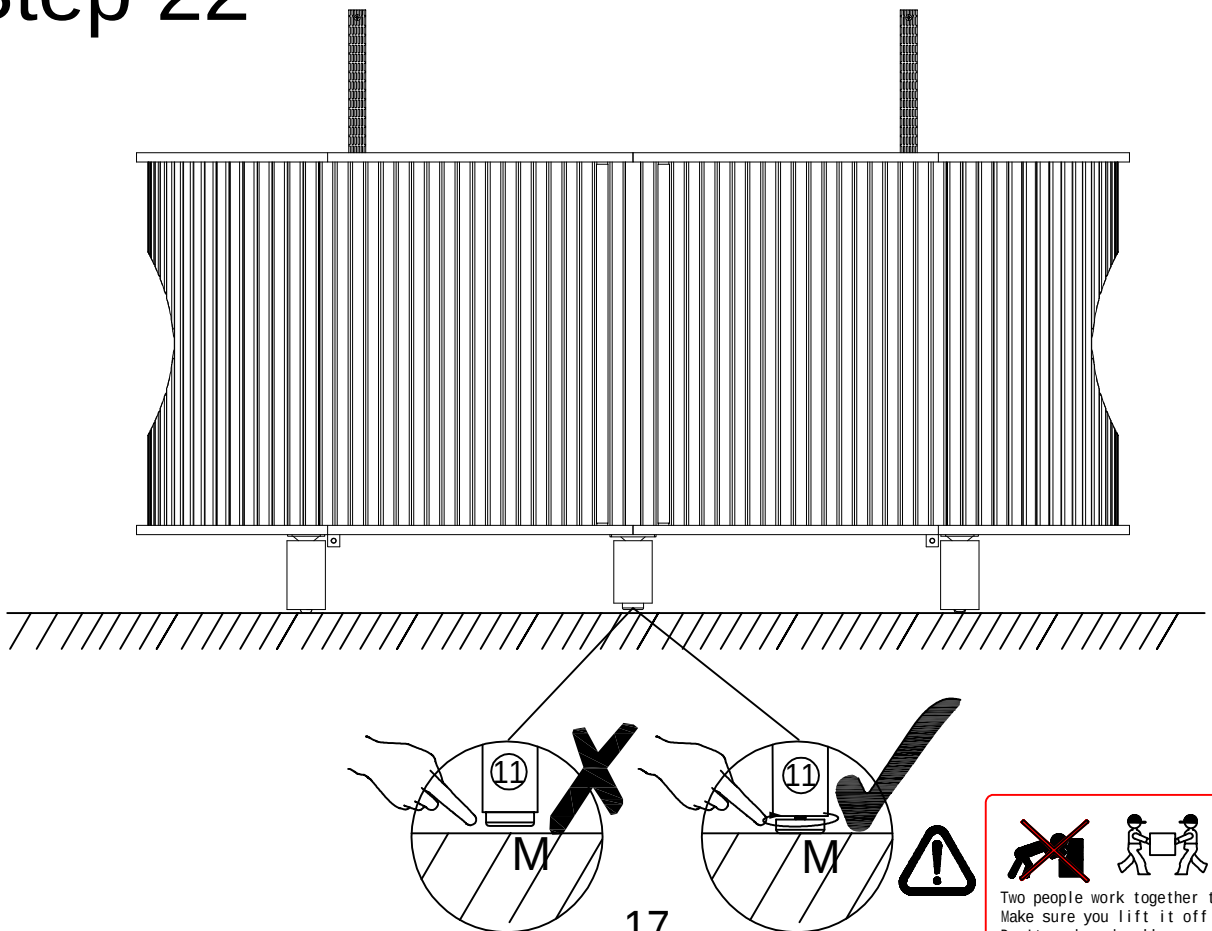


Step 21





Step 22



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