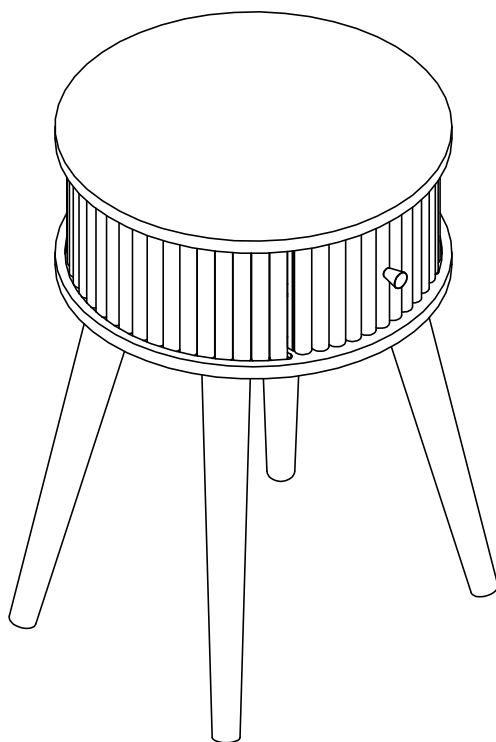


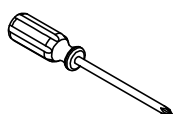
Installation Instruction



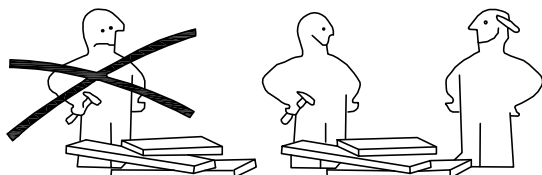
Assembling

What you need

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



Weight Limitation

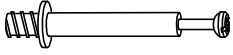


What' included

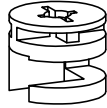
Code	Description	Qty
A	Cam Bolt M6X35MM	10
B	Cam Lock15X9MM	10
C	Wooden Dowel M8X30MM	12
D	Screw M4X40MM	16
E	Screw M3.5X14MM	22
F	Hole position sticker	10
G	Cam Bolt M4X10MM	2
H	Screw M3.5X14MM	4
I	Metal shake handshandle	1
J	Cam Bolt M4X28MM	1
K	Connecting iron	4
L	Mats	4
M	Two-way rail	2
N	Phillips screwdriver	1

The Hardwares

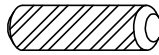
(A)



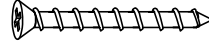
(B)



(C)



(D)



(E)



(F)



(G)



(H)



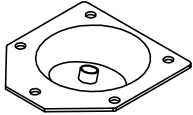
(I)



(J)



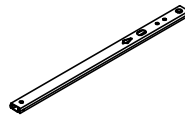
(K)



(L)



(M)



(N)



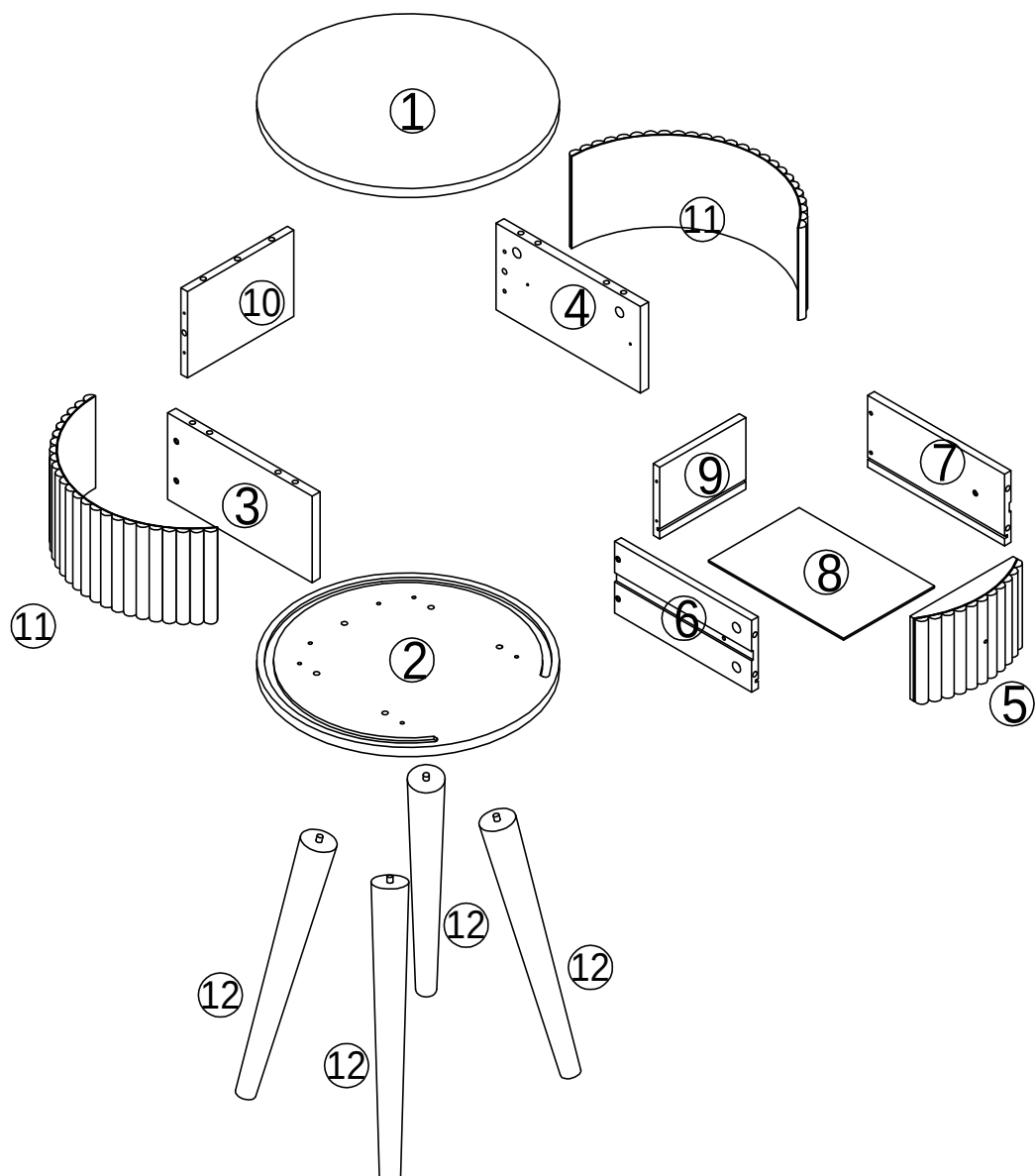
IMPORTANT:

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

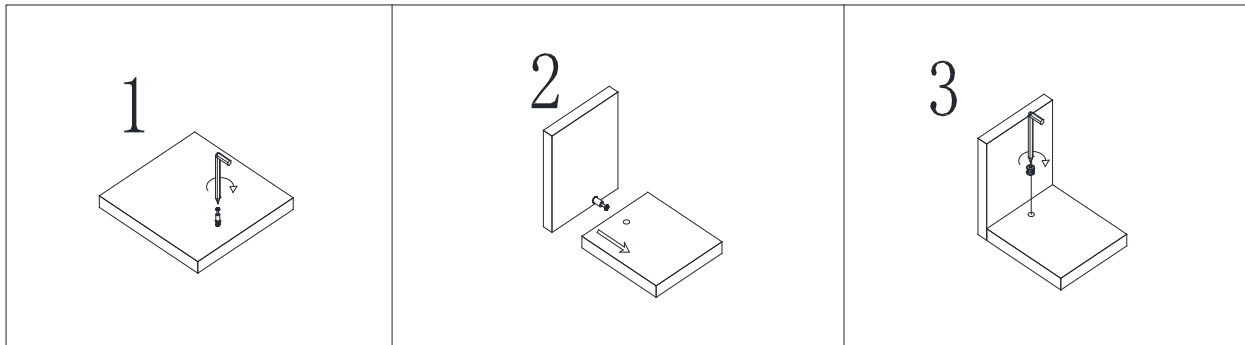
Code	Description	Qty
1	Cabinet Top	1
2	Bottom Panel	1
3	Left Side Panel	1
4	Right Side Panel	1
5	Drawer panel	1
6	Drawer left side panel	1
7	Drawer right side panel	1
8	The drawer bottom	1
9	After the drawer board	1
10	Back brace	1
11	Coaming panel	2
12	feet	4

The Accessoriess

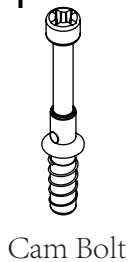


HARDWARE USAGE GUIDE

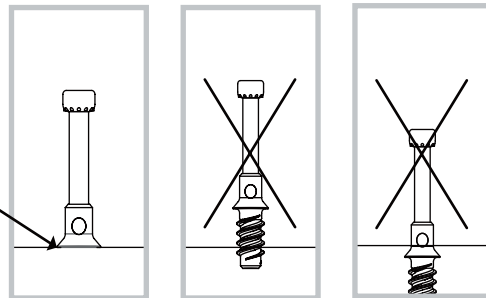
Hidden Cam Bolt/Cam Lock Usage Instructions



Step 1

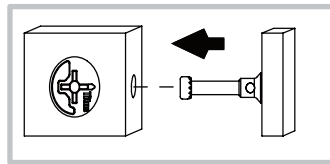


Turn the Cam Bolt until the shoulder is firmly against the part.

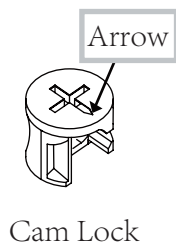


Step 2

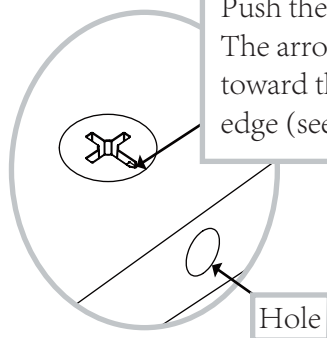
Connect the two plates at 90 degrees.



Step 3.1

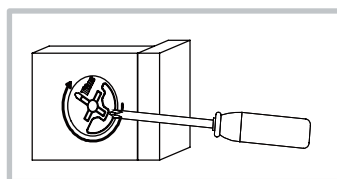


Push the cam lock into the part. The arrow must point directly toward the hole on the board's edge (see diagram).

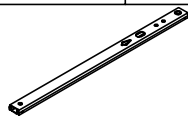


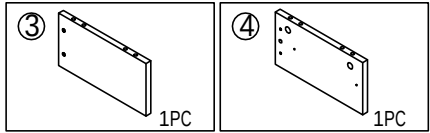
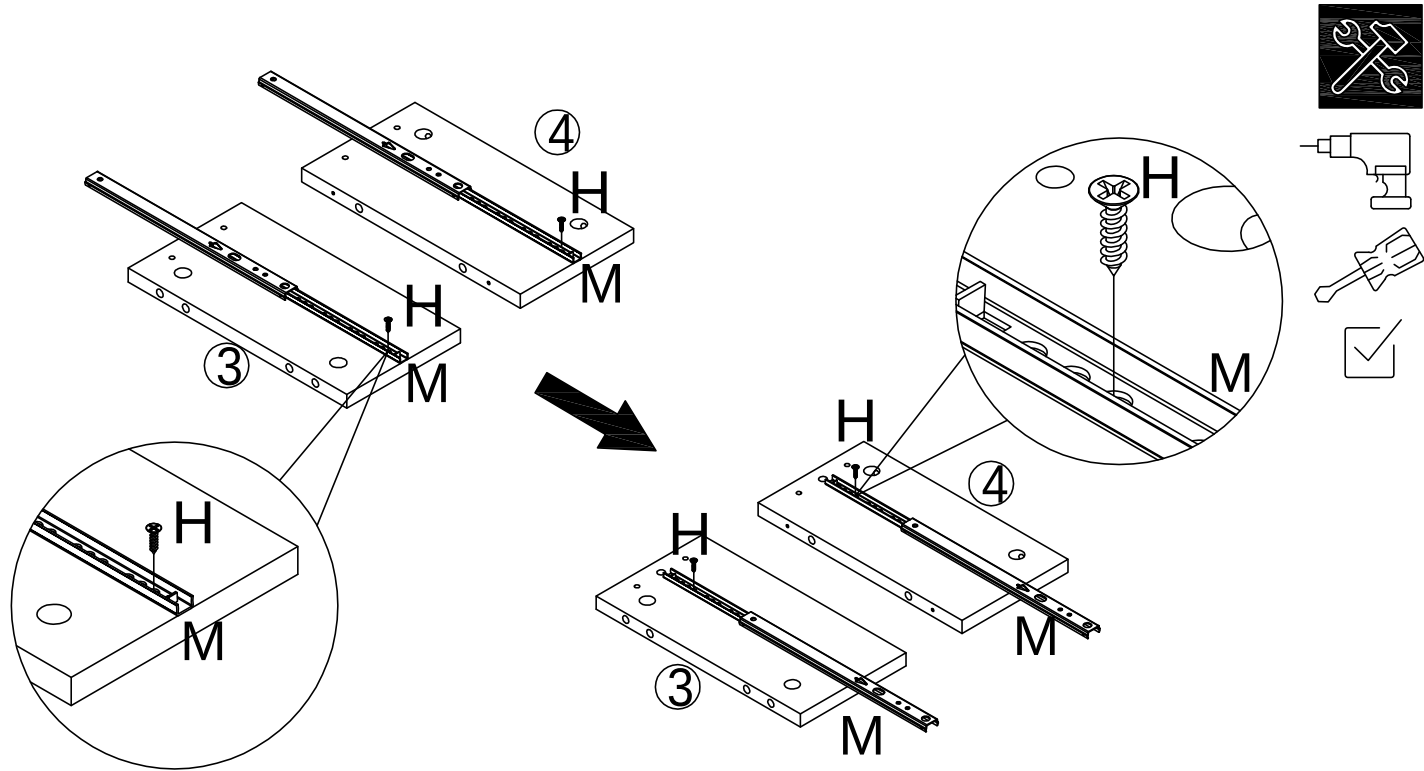
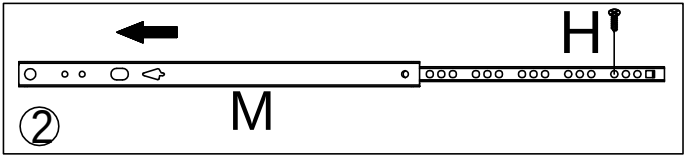
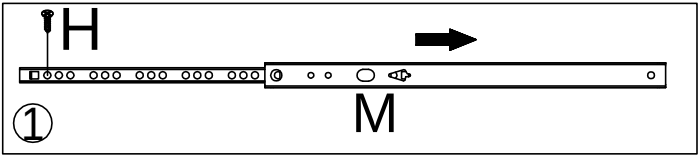
Step 3.2

Install the cam lock nut and fix it by rotation.

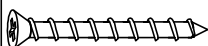


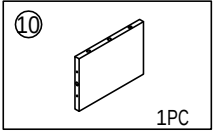
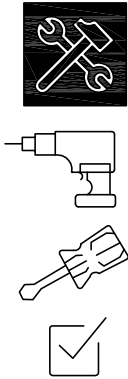
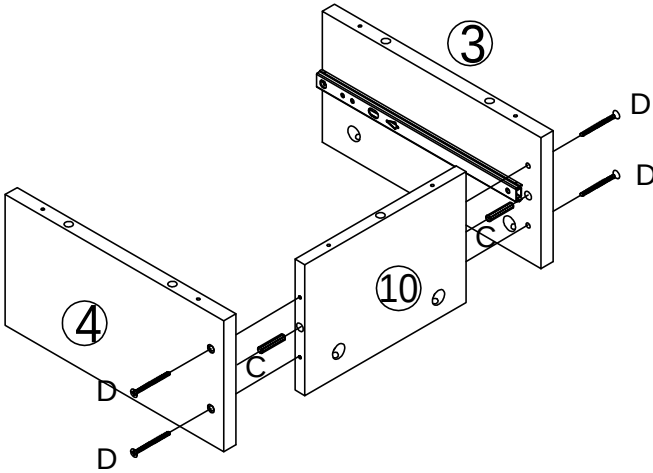
Step 1

M	x 2	H	x 4
			

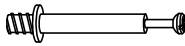
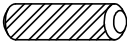


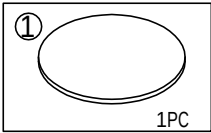
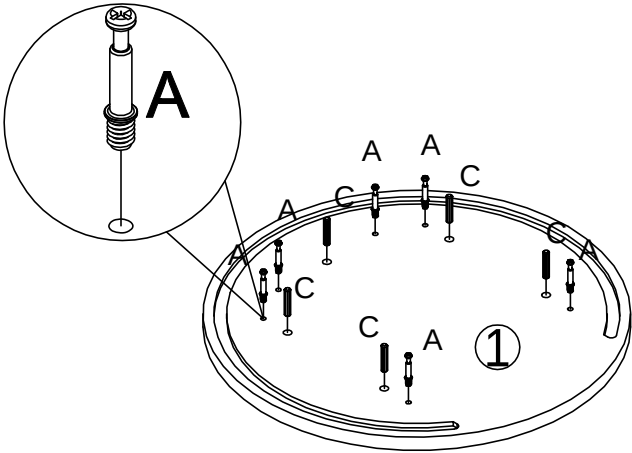
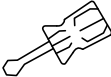
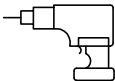
Step 2

C	x 2	D	x 4
			



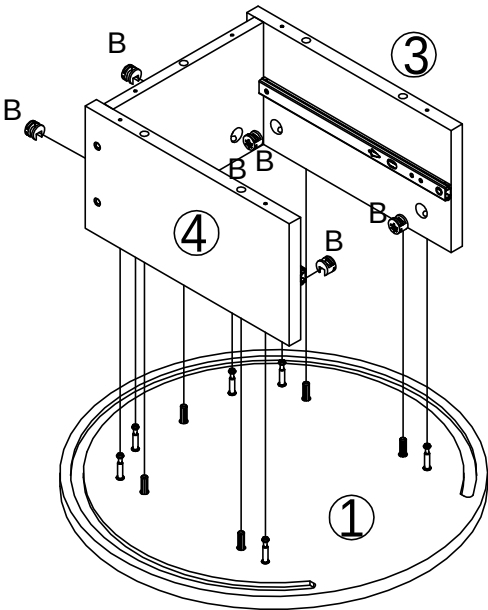
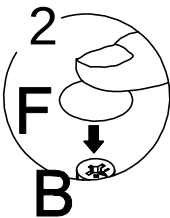
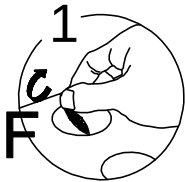
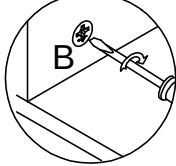
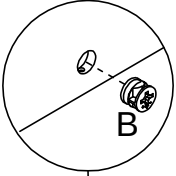
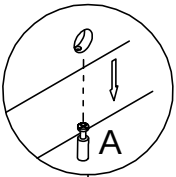
Step 3

A	×6	C	×5
			

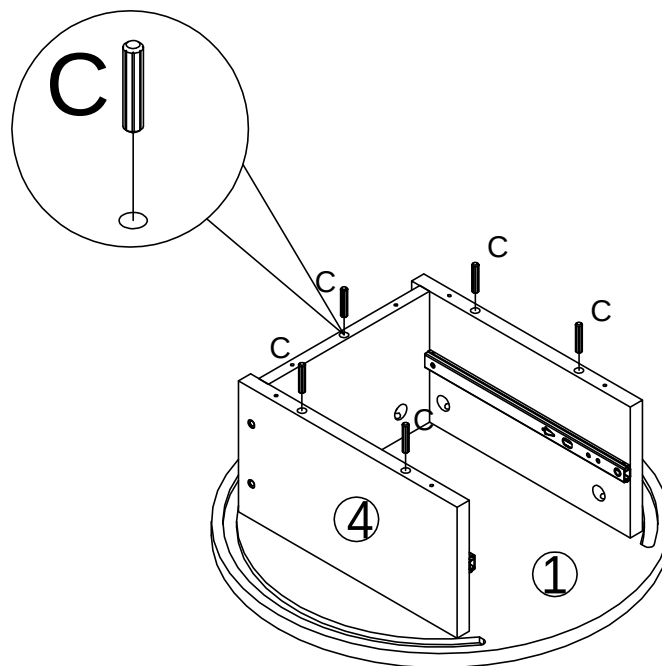
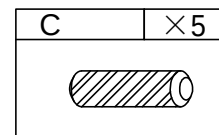


Step 4

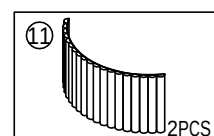
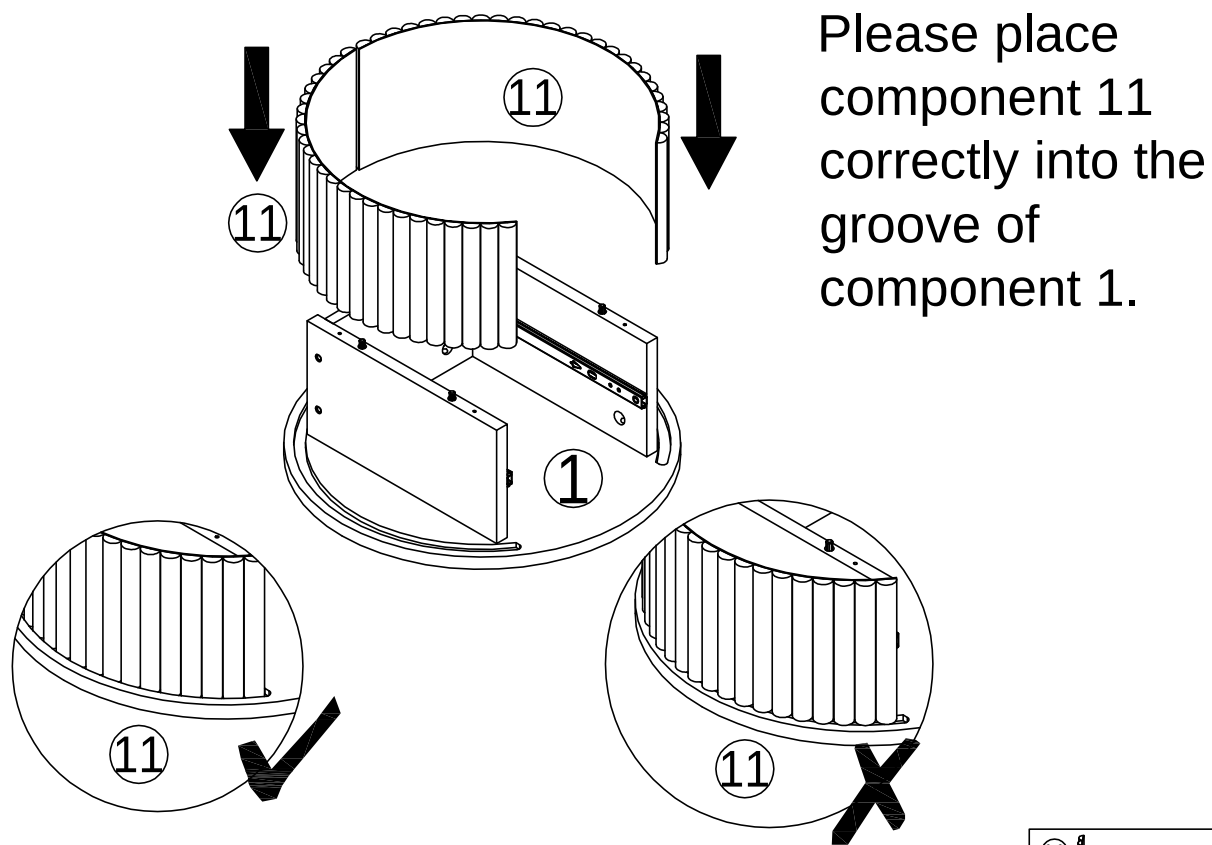
B	×6	F	×6
			



Step 5



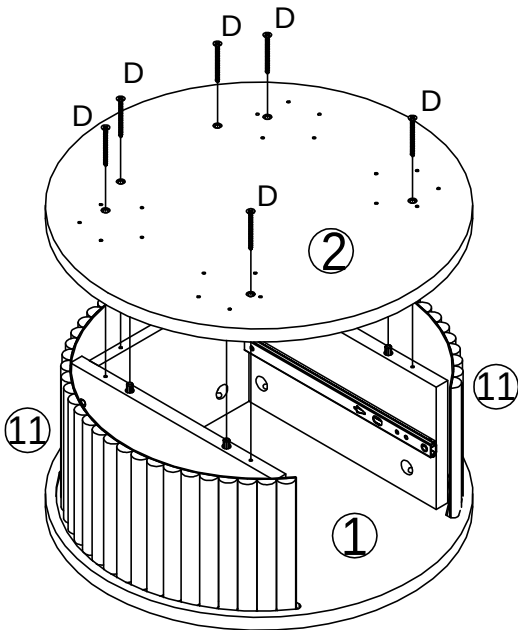
Step 6



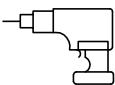
Step 7



Please note that component No. 11 needs to be inserted into slot No. 2 of the board.



D	x 6

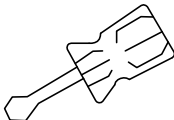
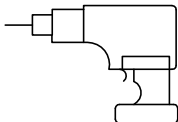
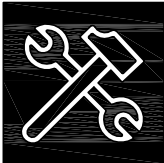
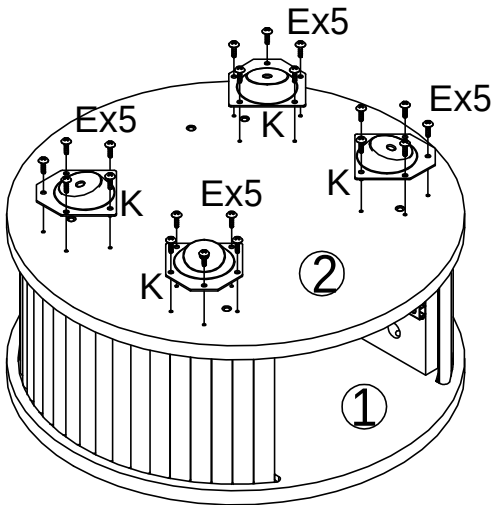


②	1PC

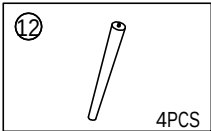
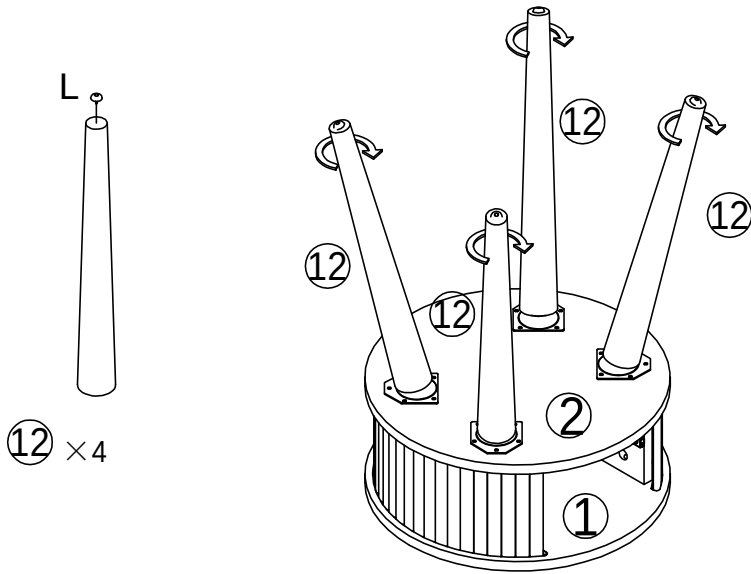
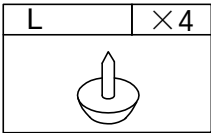
Step 8

E	x 20

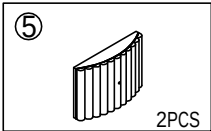
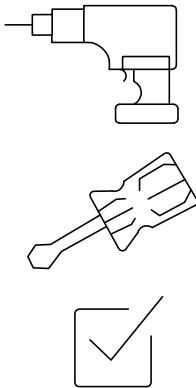
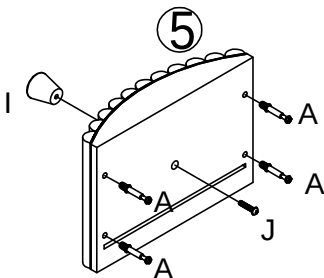
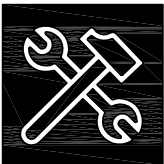
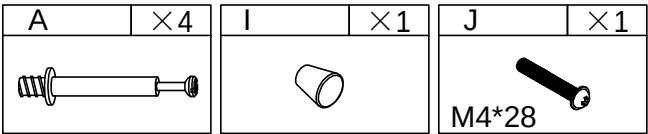
K	x 4



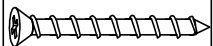
Step 9

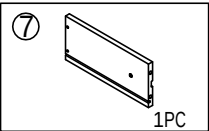
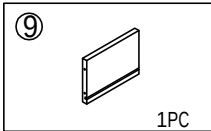
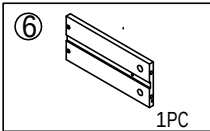
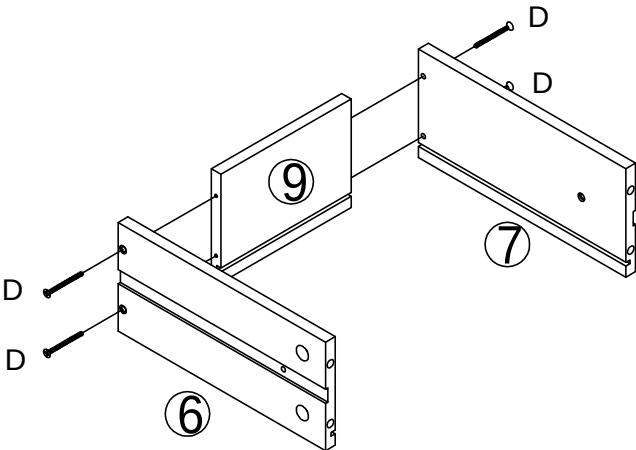
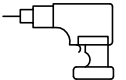


Step 10



Step 11

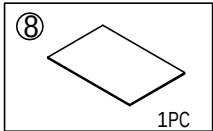
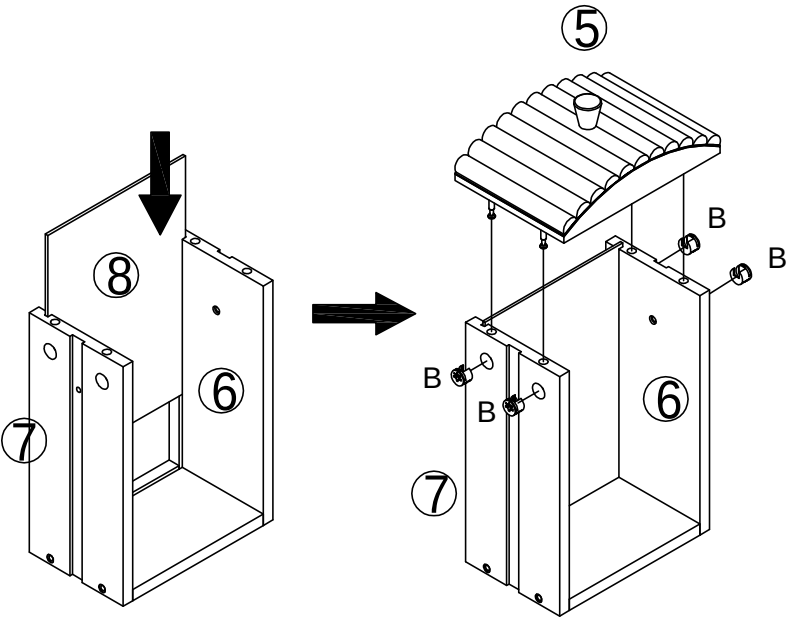
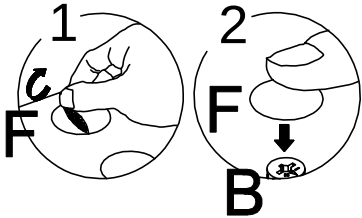
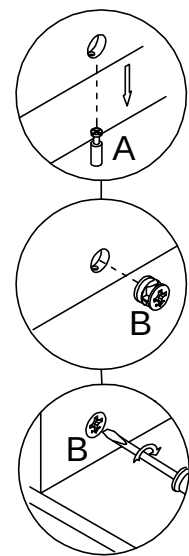
D	×4
	



Step 12

B	×4
	

F	×4
	



Step 13

G	× 2
	
M4*10	

