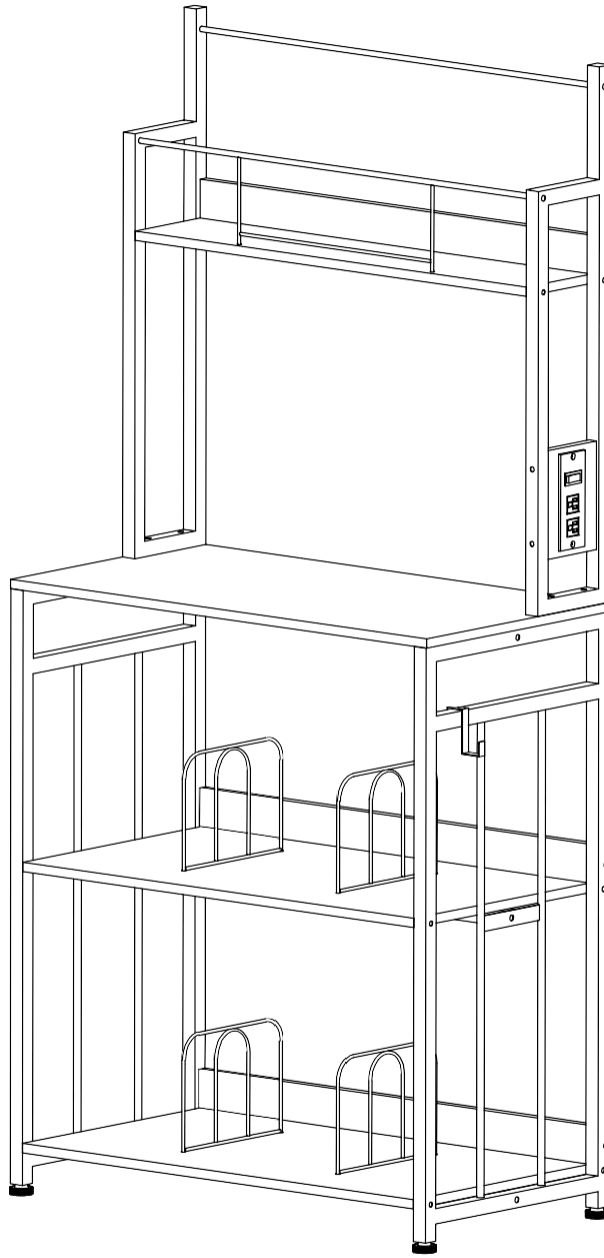
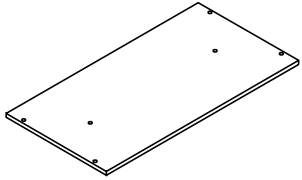
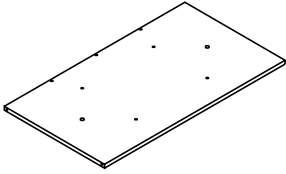
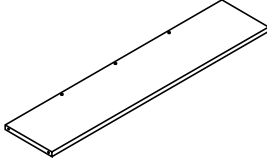
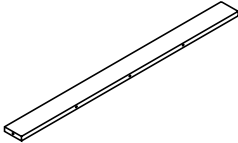
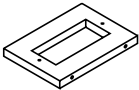
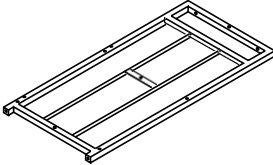
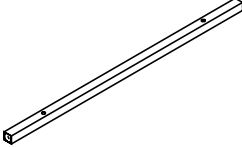
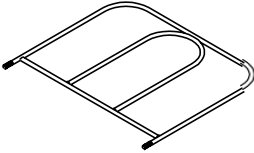


Assembly Instruction

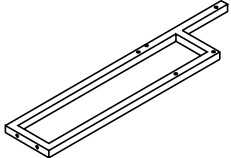
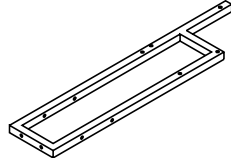
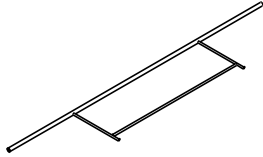
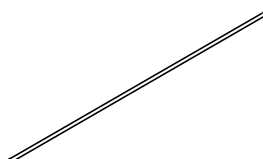
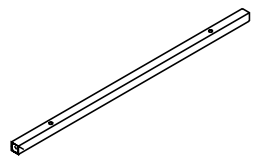


Assembled by
Two Adults


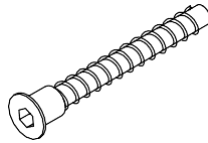
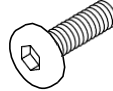
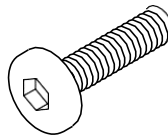
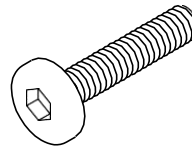

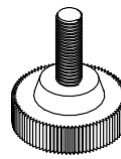
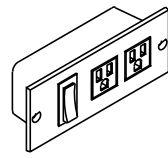
Component

Letter (number)	Part	Design	Quantity
①	Top Board		X1
②	Layer Board		X2
③	Upper Layer Board		X1
④	Back Board		X3
⑤	Side Board		X1
⑥	Side Frame		X2
⑦	Connecting Tube		X2
⑧	Bracket		X4

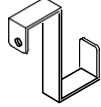

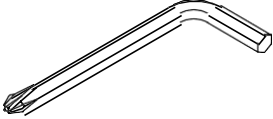

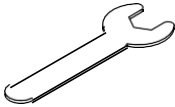
Component

Letter (number)	Part	Design	Quantity
⑨	Left Upper Side Frame		X1
⑩	Right Upper Side Frame		X1
⑪	Back Bracket		X1
⑫	Upper Connecting Tube		X1
⑬	Connecting Tube		X1

Component

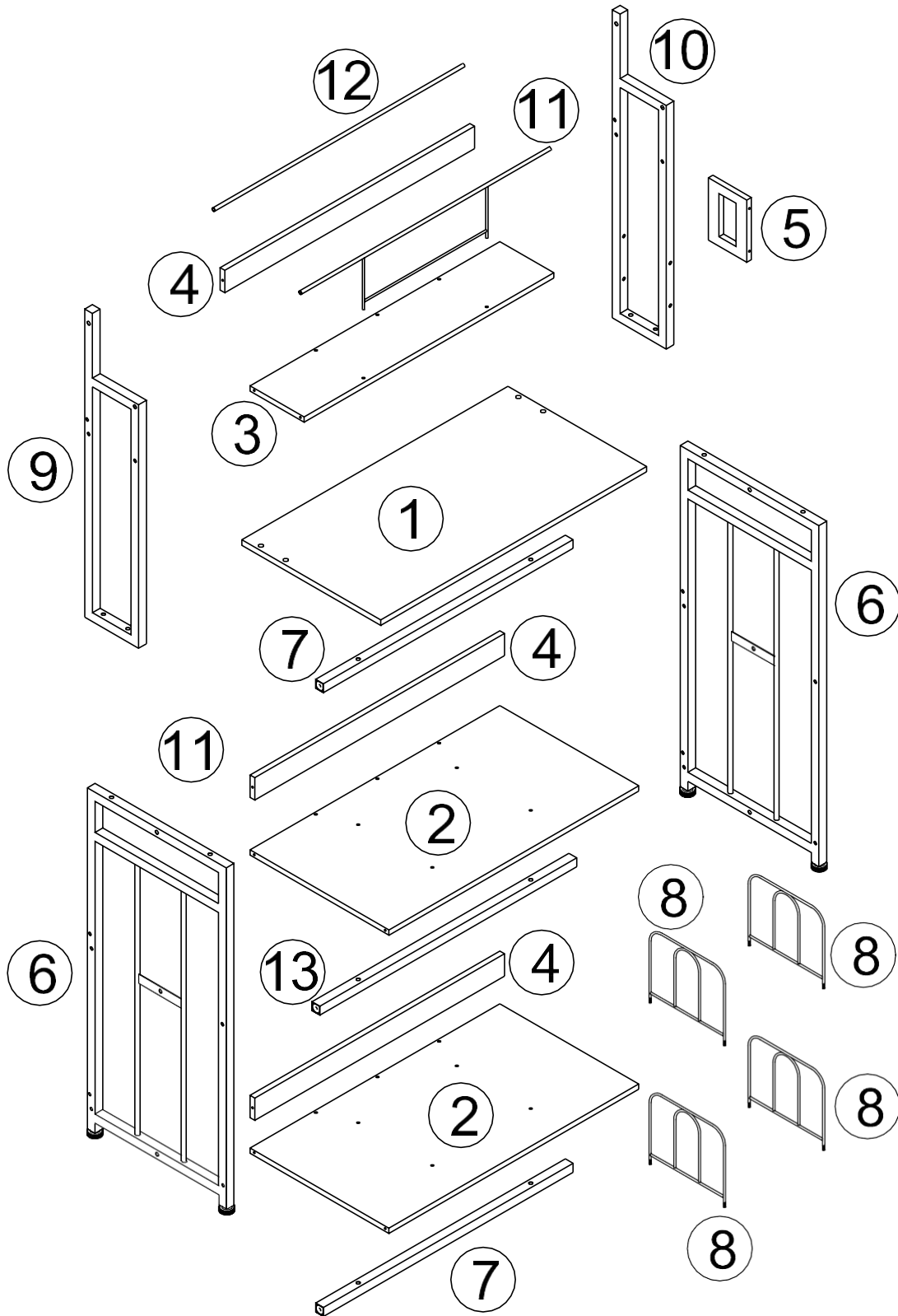
Letter (number)	Part	Design	Quantity
(A)	Screw M4*10mm		X2
(B)	Screw M5*35mm		X31
(C)	Screw M5*25mm		X4
(D)	Screw M6*28mm		X14
(E)	Screw M6*35mm		X6
(F)	Nut		X8
(G)	Leveling feet		X4
(H)	Power outlet		X1

Component

Letter (number)	Part	Design	Quantity
I	Hook		X1
J	Furniture tipping restraint kit		X2
K	S4 Allen Wrench (for tightening screws)		X1
L	S3 Allen Wrench (for tightening screws)		X1
M	Large open end wrench (for tightening casters)		X1

ATTENTION

1. Before starting the installation, please check carefully and take the correct parts to avoid the wrong assembly.
2. We recommend to only tighten screws to two-thirds at the beginning. After all steps are finished and the position is adjusted well, screws can be fully tightened.



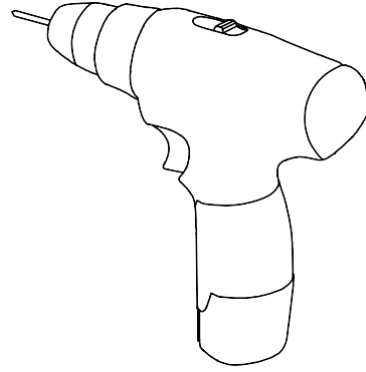
Self equipped tools:



Phillips Screwdriver
(Not included)




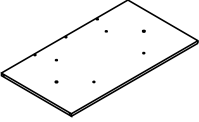
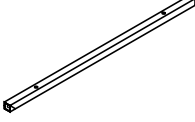
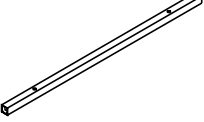
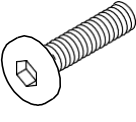
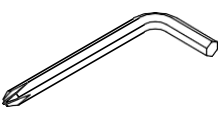


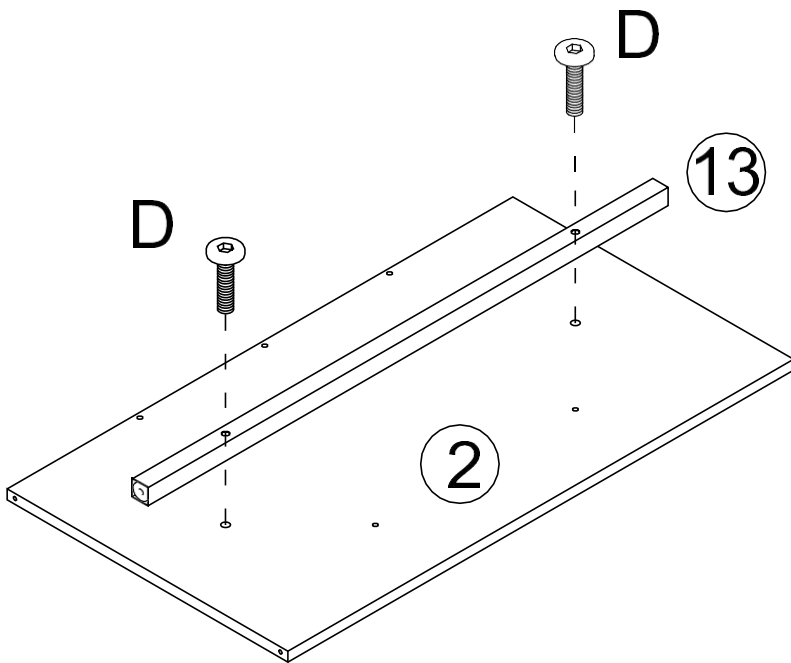
Slotted Screwdriver
(Not included)



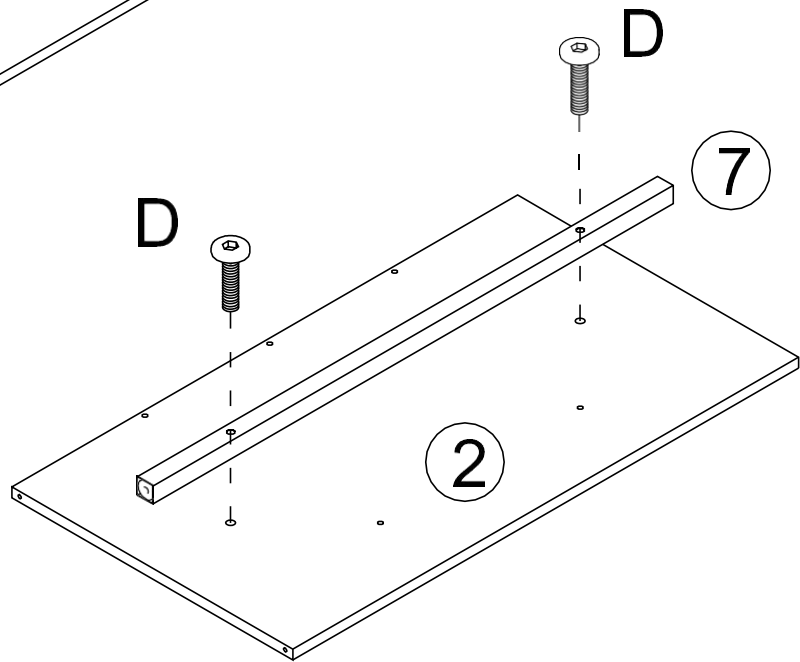
Electric Drill
(Not included)

Step 1

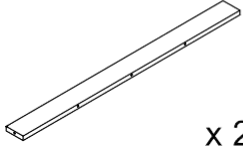
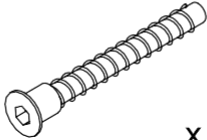
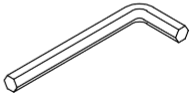
			D	K
 2	 1	 1	 x 4	

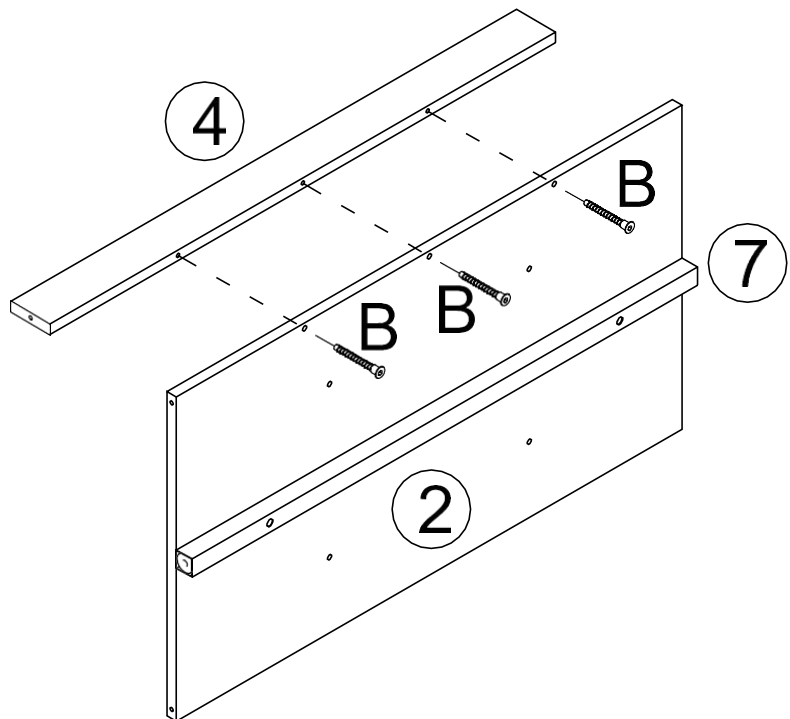
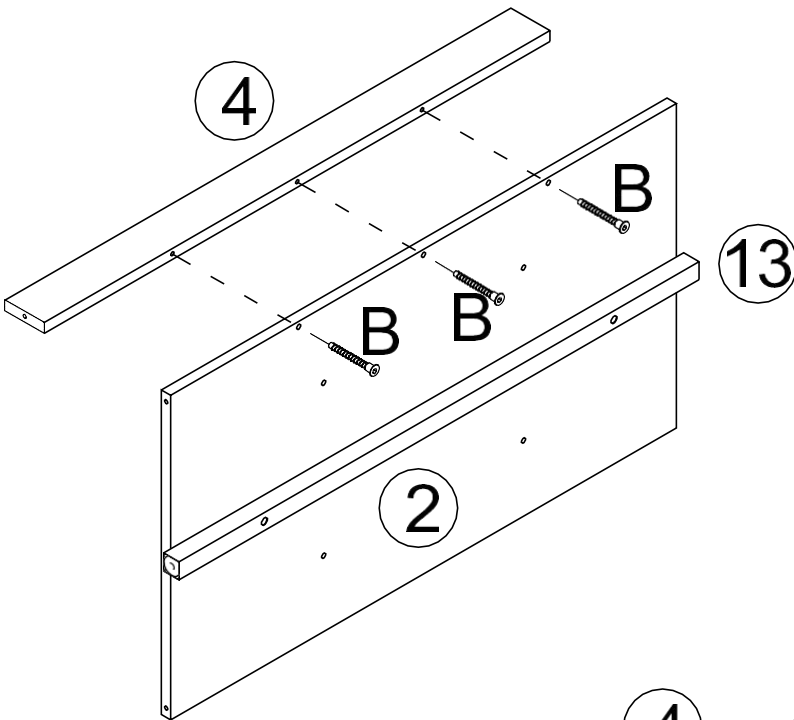


Note: Tube ⑬ is longer than tube ⑦.



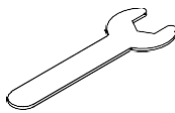


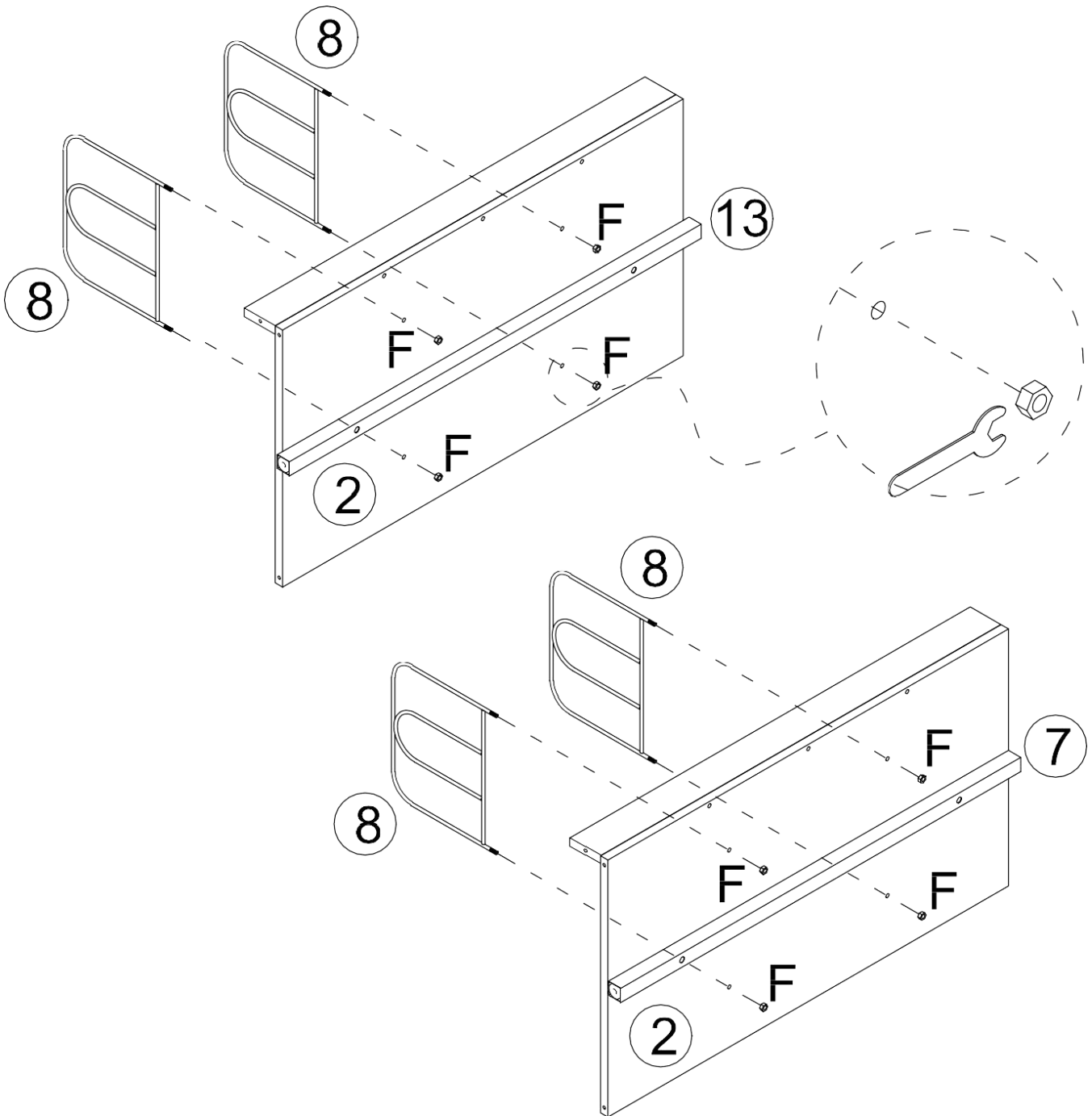
Step 2

④	B	L
 x 2	 x 6	

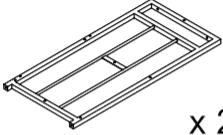
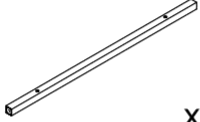
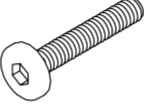
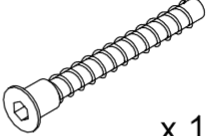




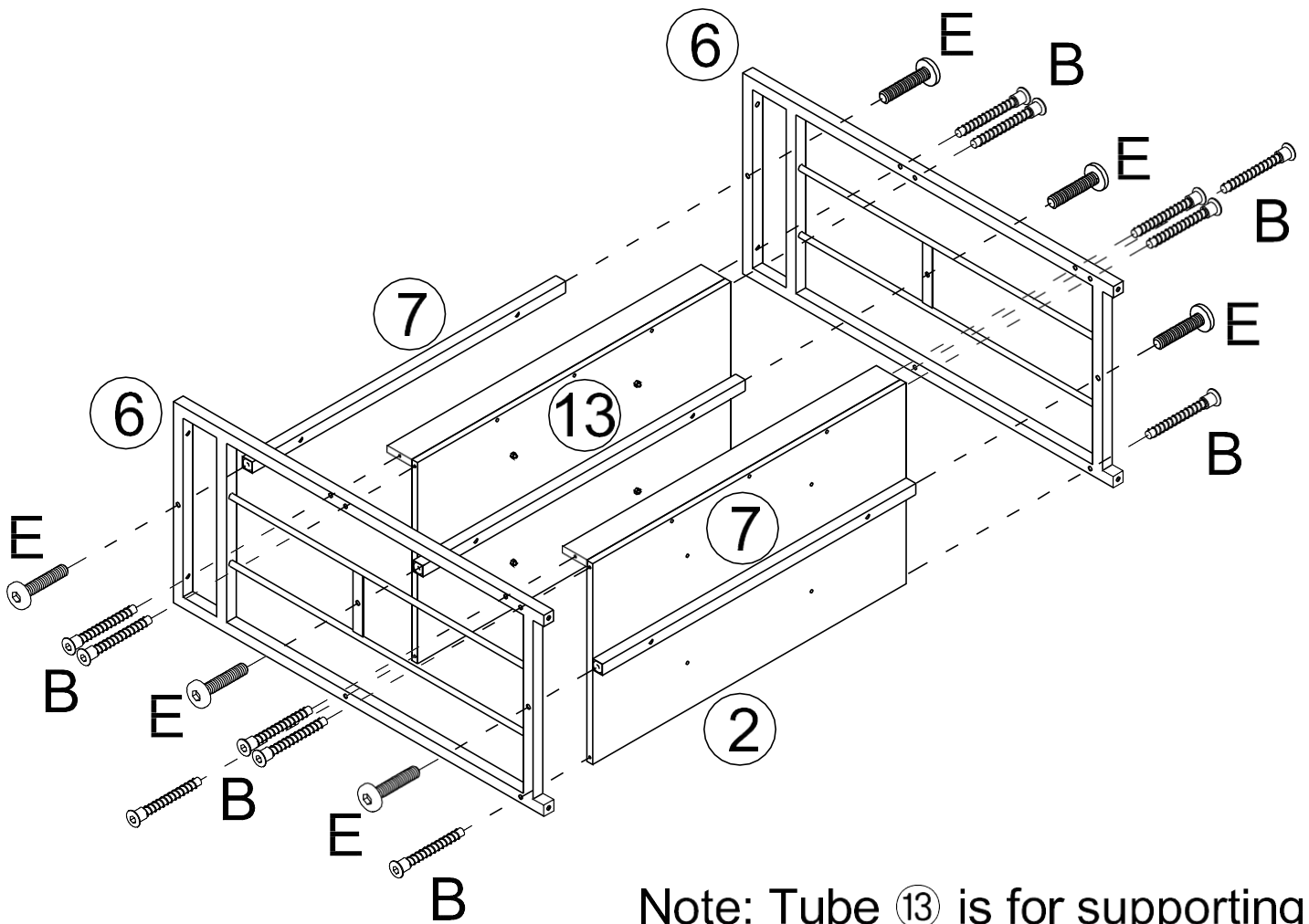
Step 3

8	F	M
 x4	 x8	



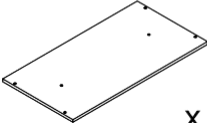
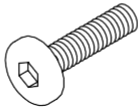

Step 4

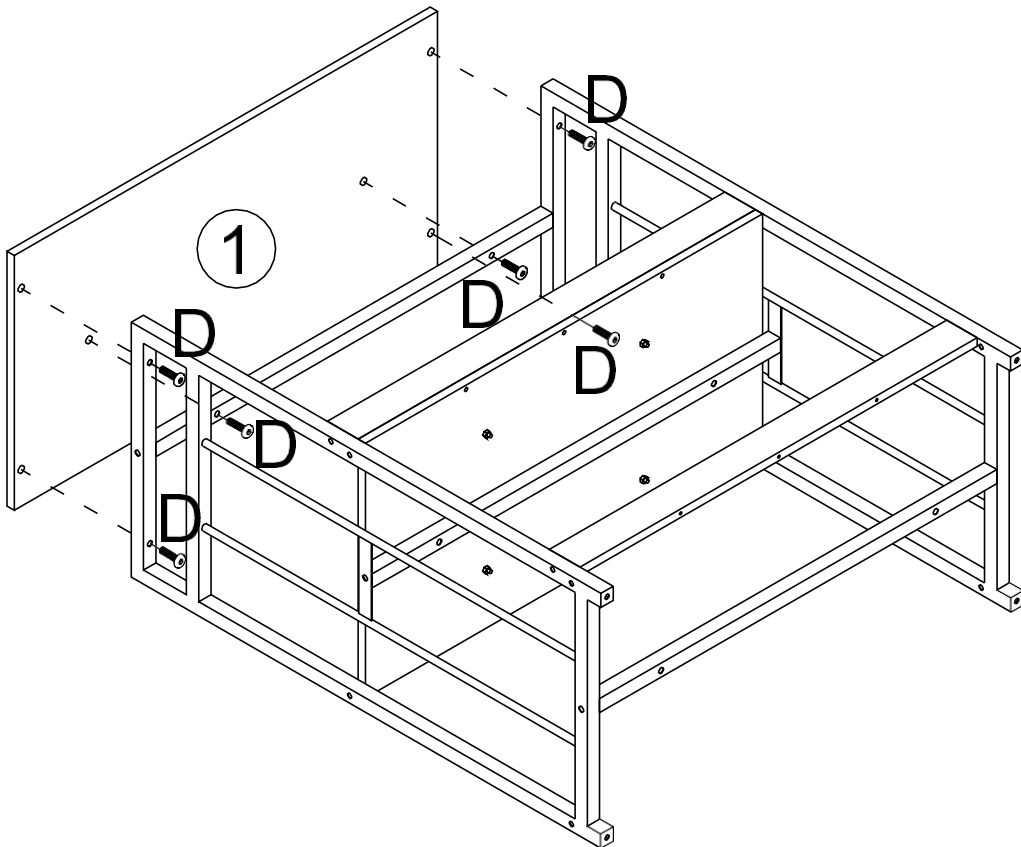
⑥	⑦	E	B	K
 x 2	 x 1	 x 6	 x 12	
				L
				



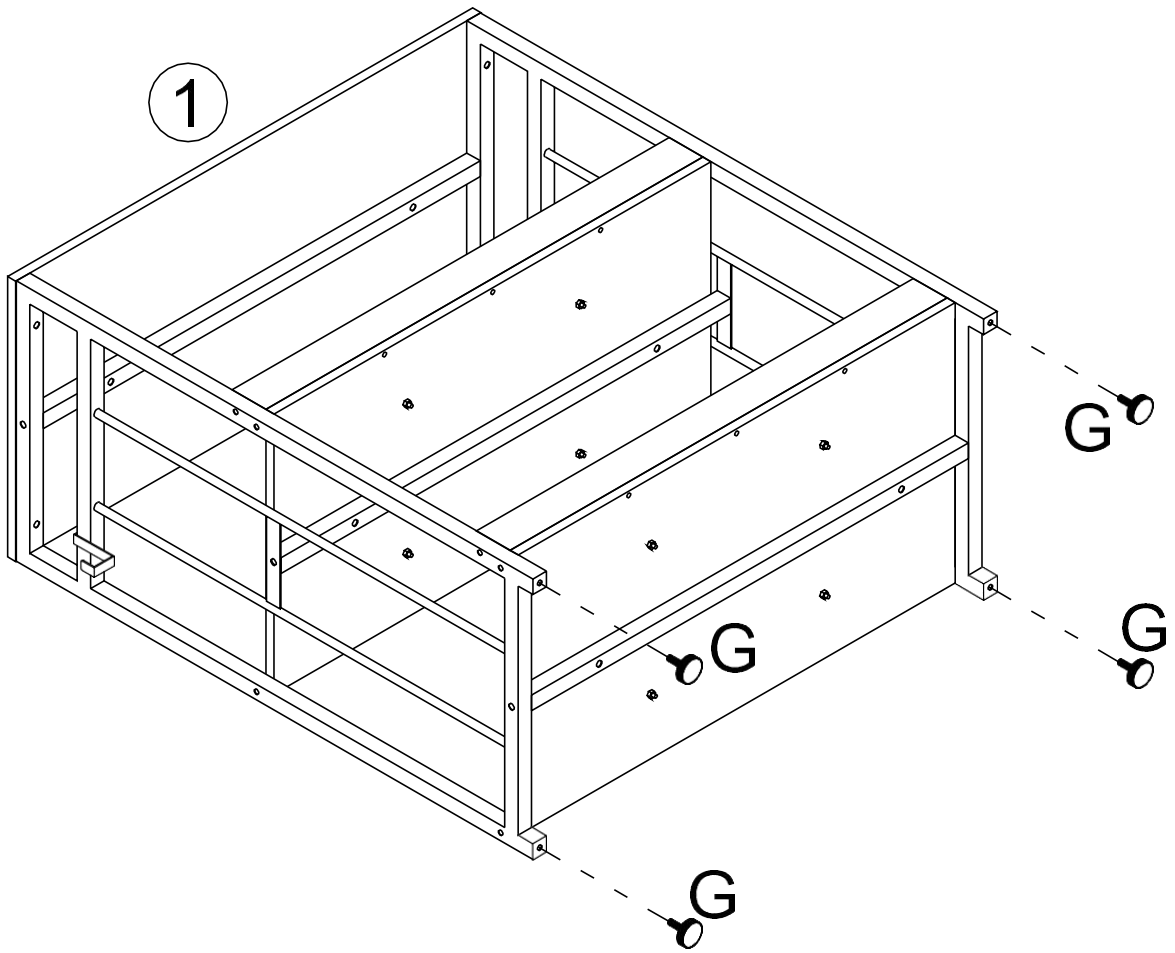
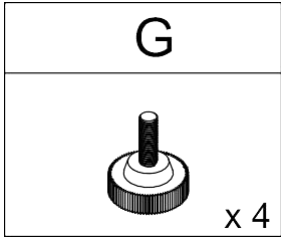
Note: Tube ⑬ is for supporting the middle shelf board.

Step 5

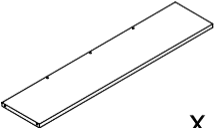
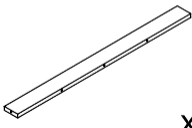
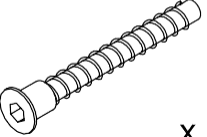
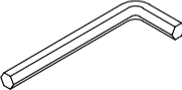
①	D	K
 x 1	 x 6	

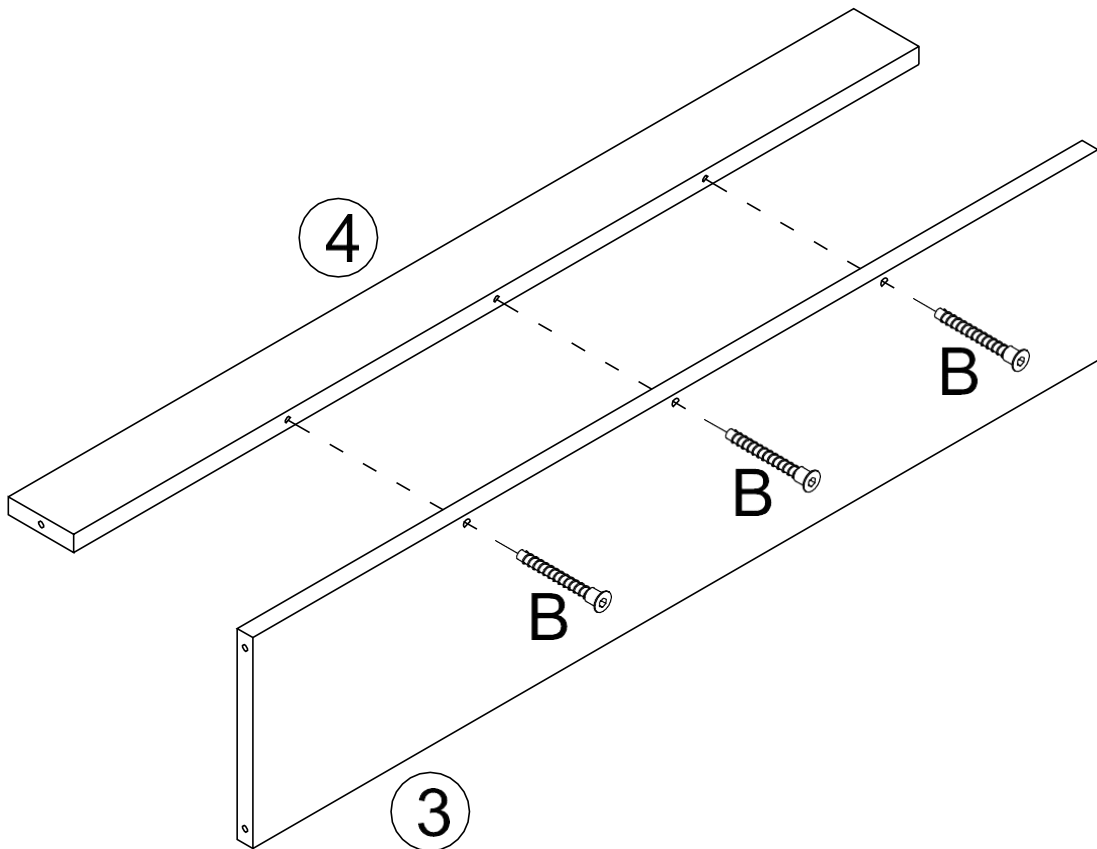


Step 6

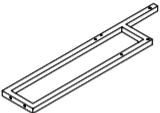
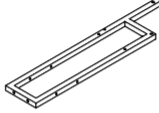


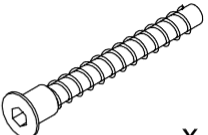

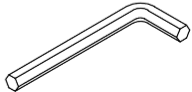


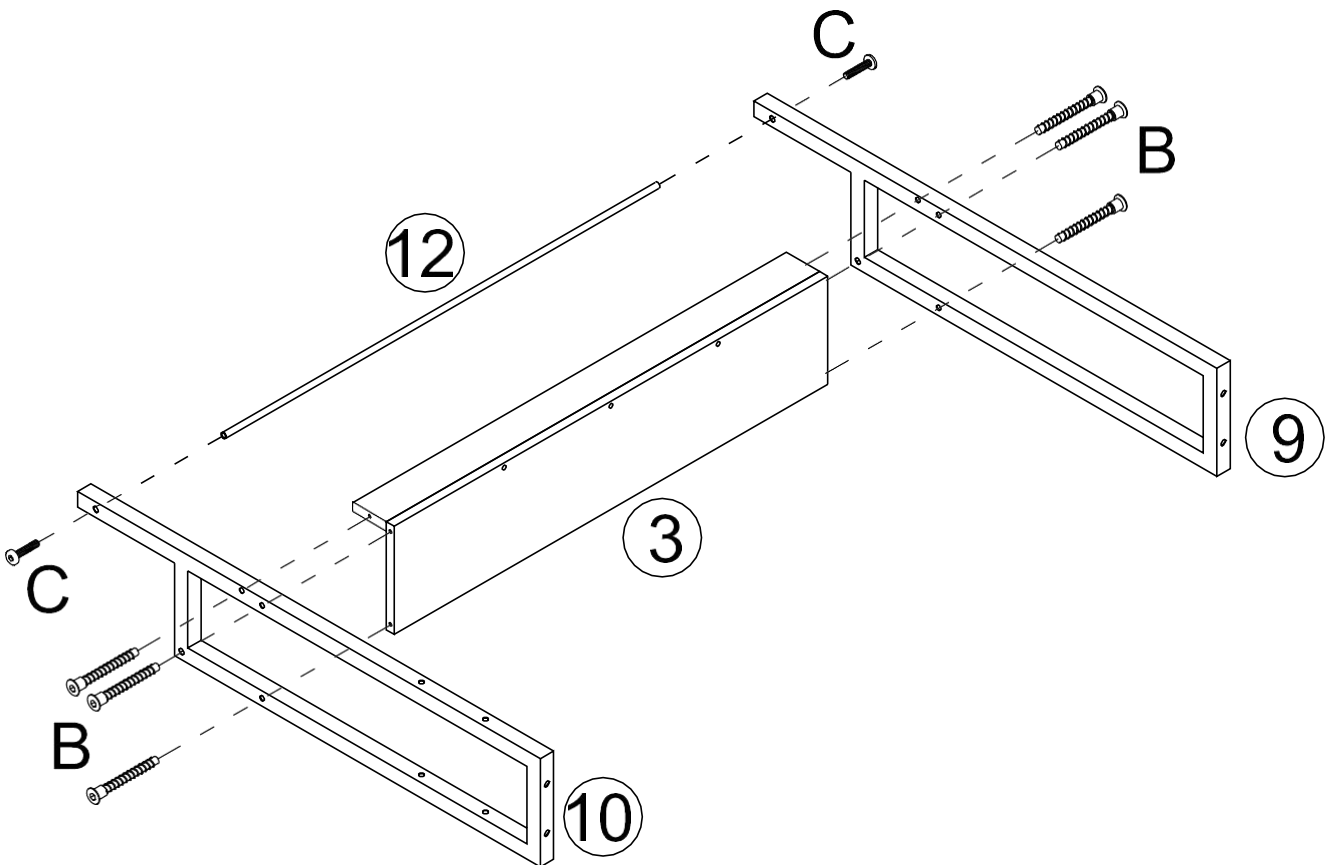
Step 7

③	④	B	L
 x 1	 x 1	 x 3	

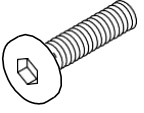



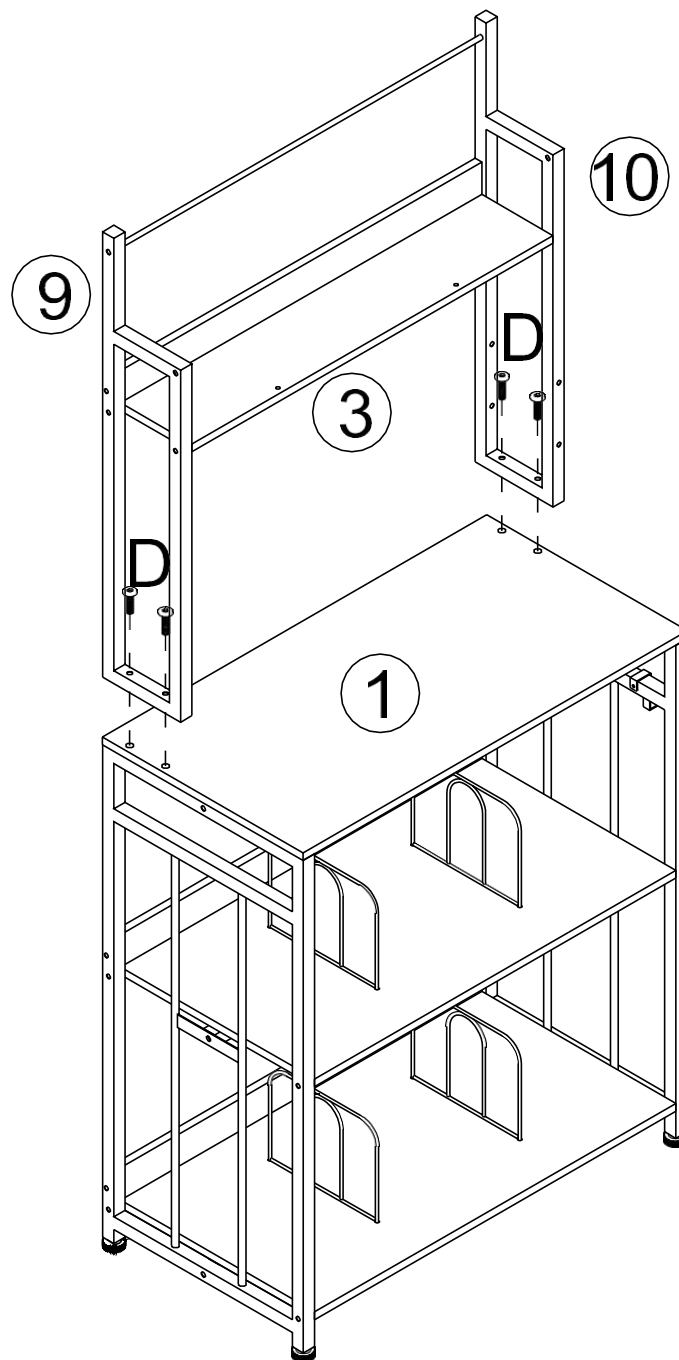
Step 8

⑨	⑩	⑫	C	B
 x 1	 x 1	 x 1	 x 2	 x 6
			K	L
				

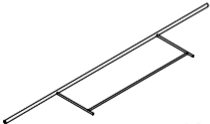




Step 9

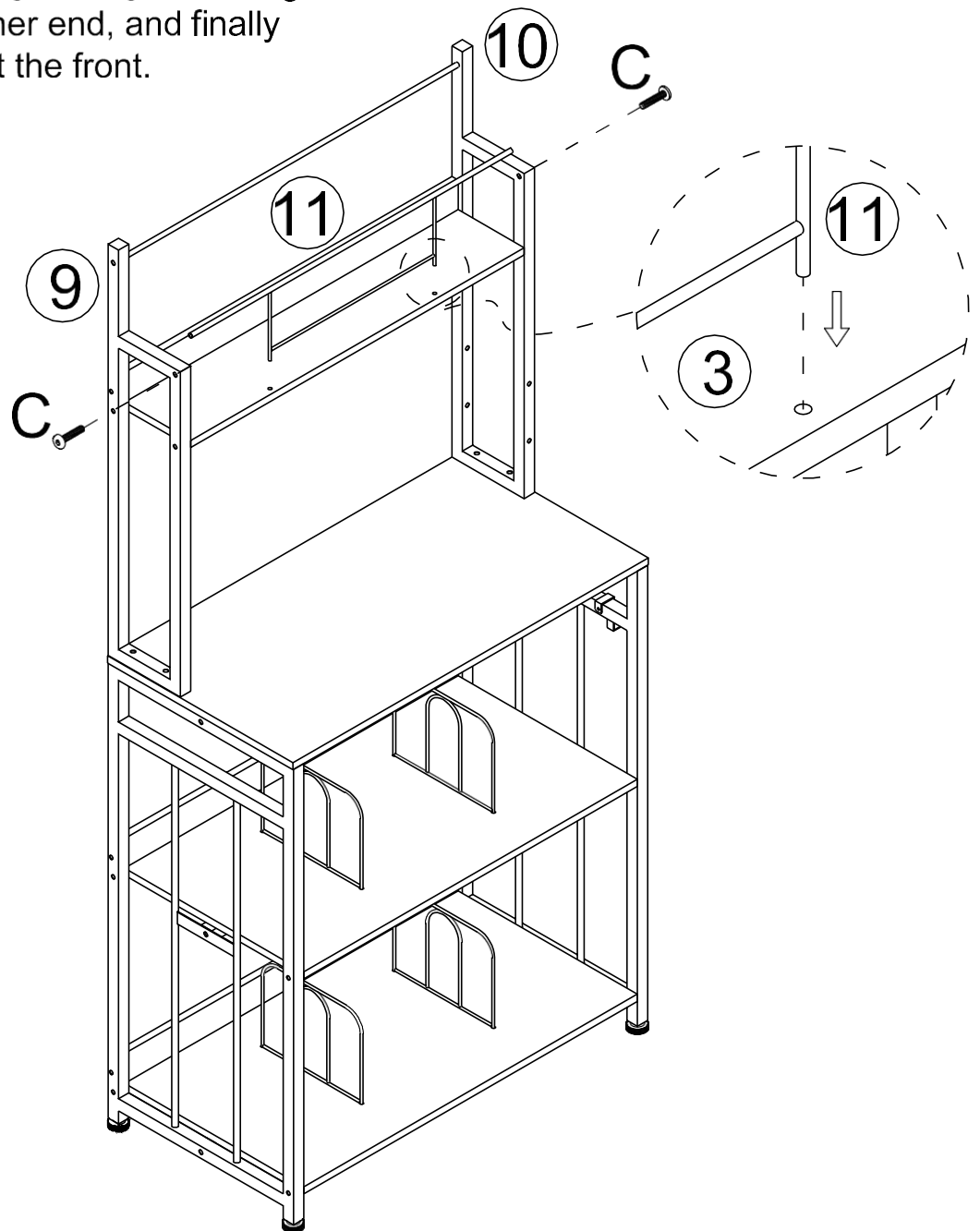
D	K
 x4	



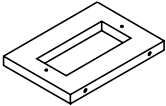
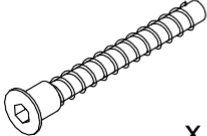
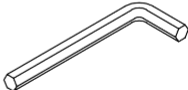
Step 10

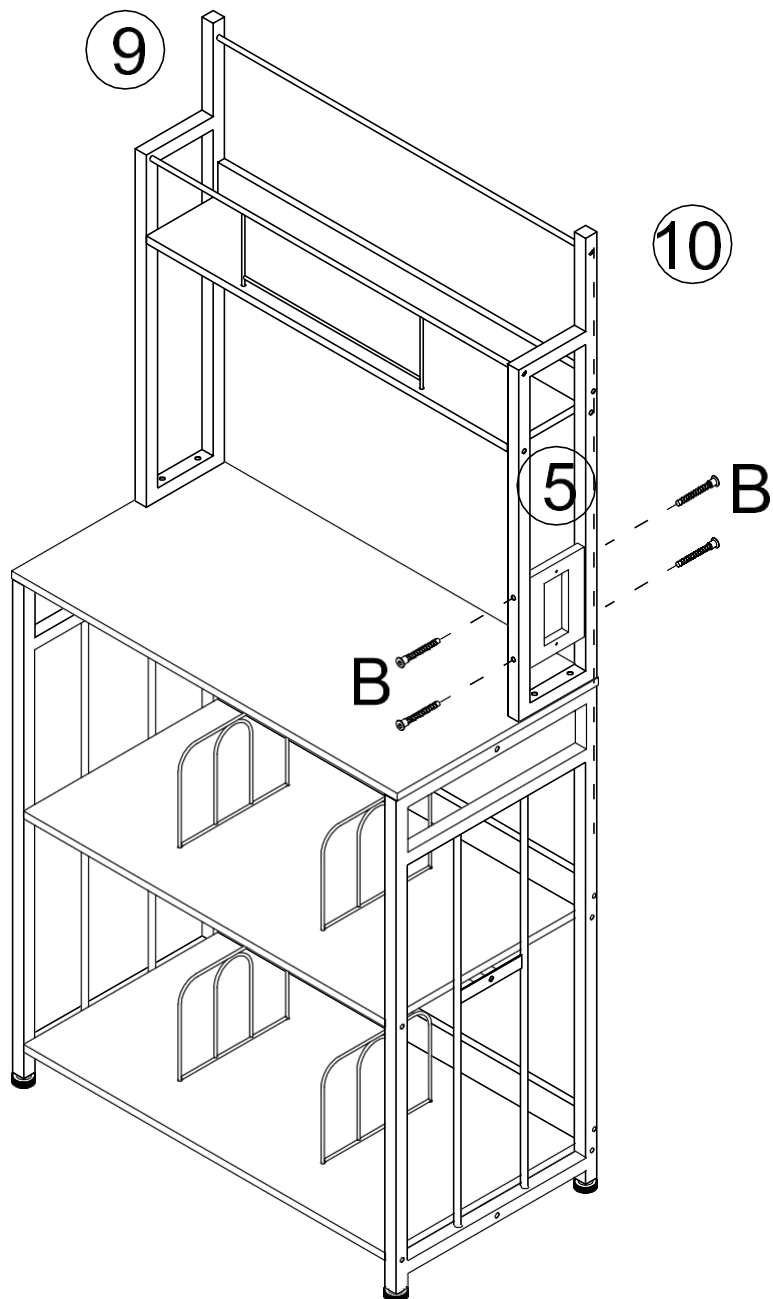
11	C	K
 x 1	 x 2	

When installing part 11, screw in one-third of the way without tightening it, then tighten the screw at the other end, and finally tighten the screw at the front.


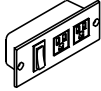



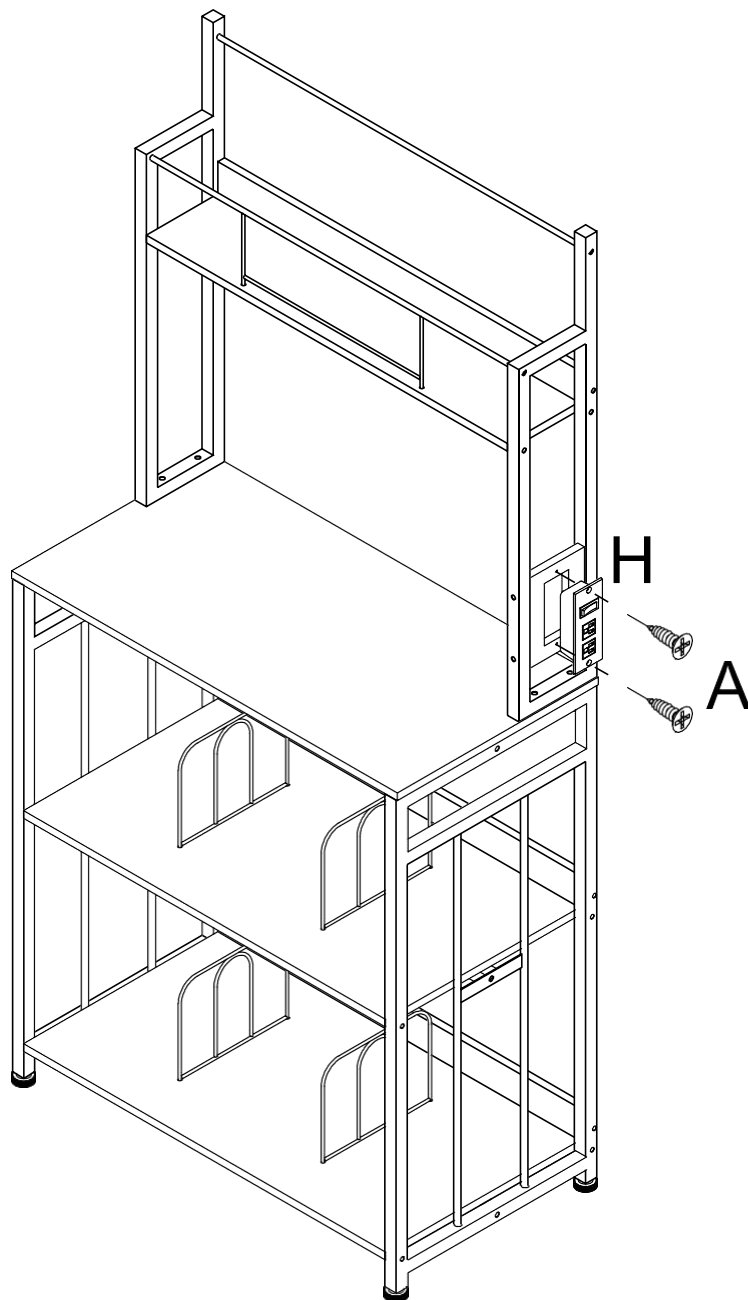
Step 11

5	B	L
 x 1	 x 4	



Step 12

A	H	K
 x 2	 x 1	



Step 13

