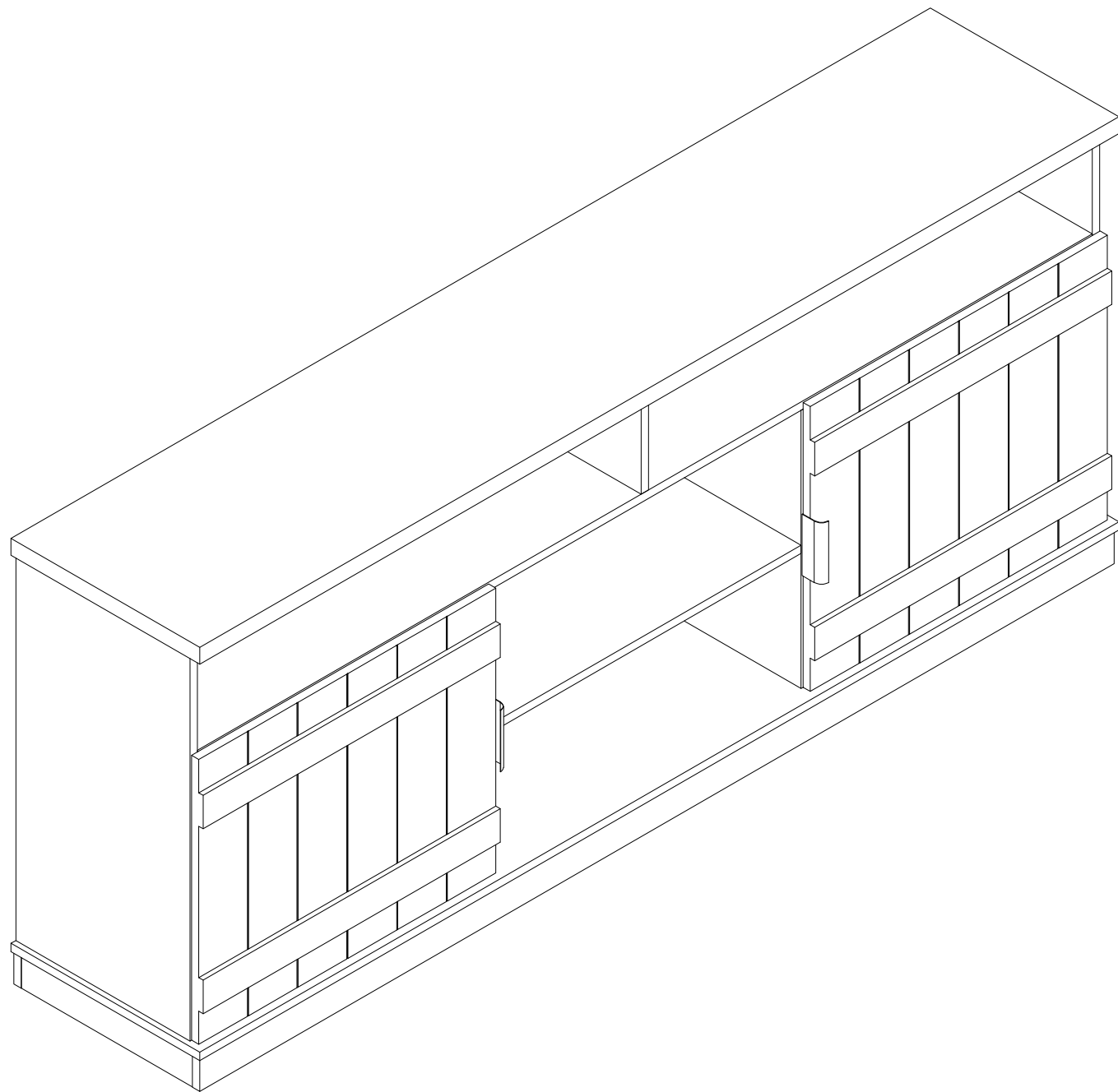
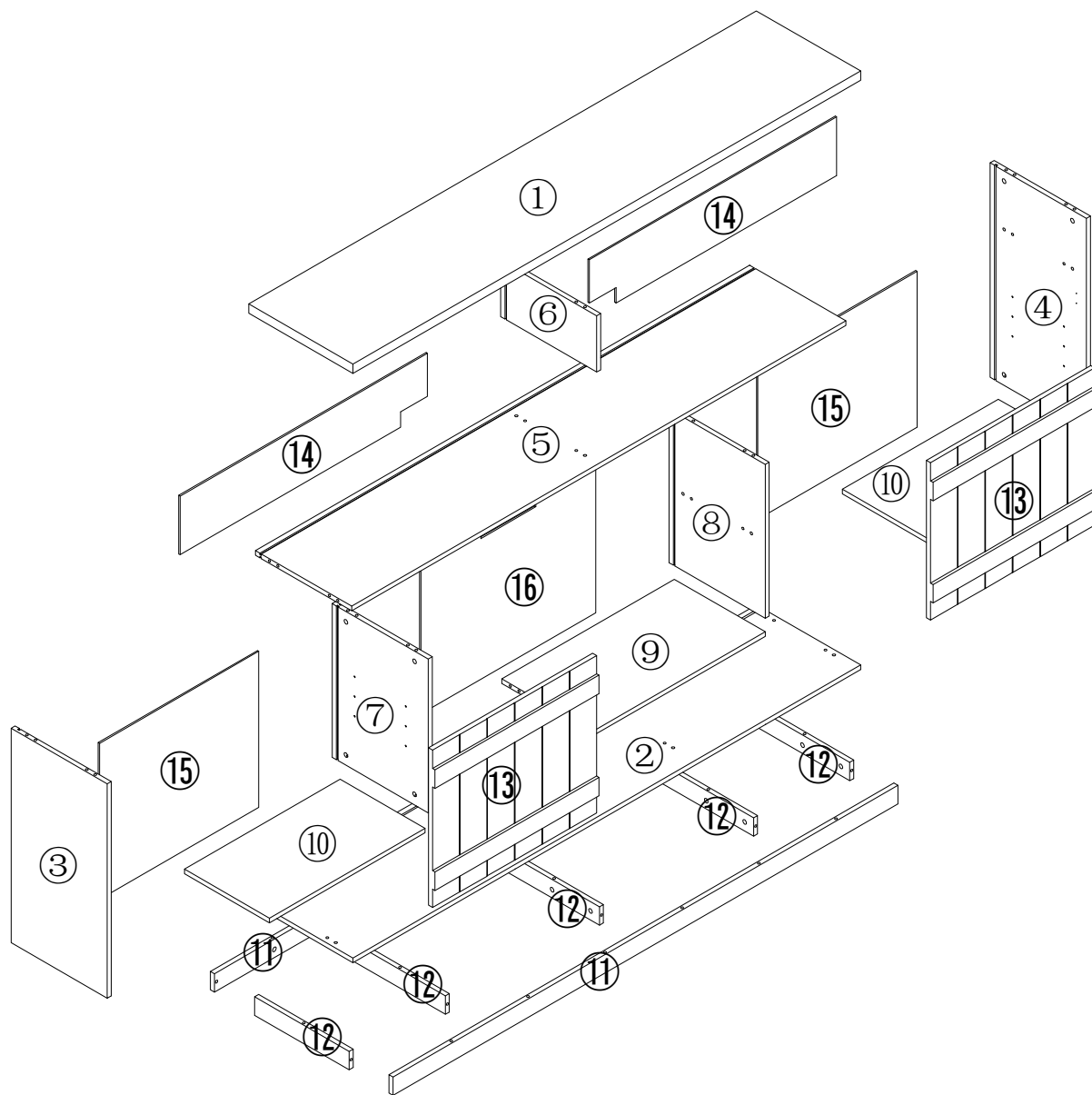
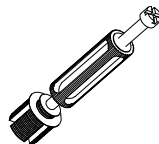
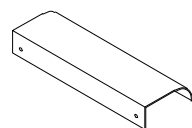
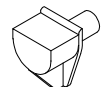
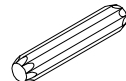
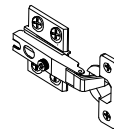
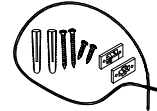
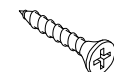
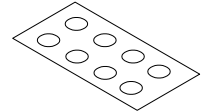
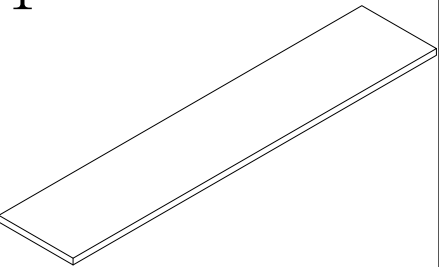
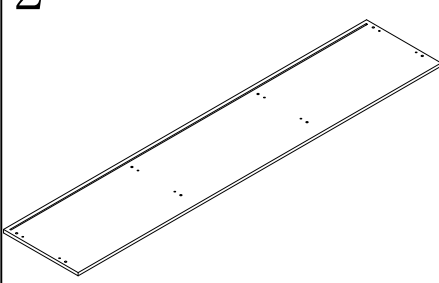
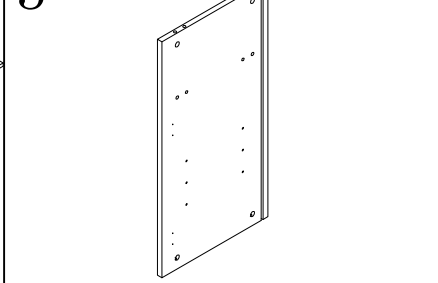
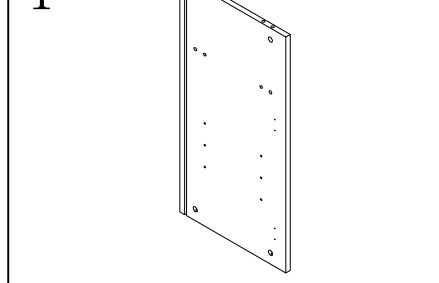
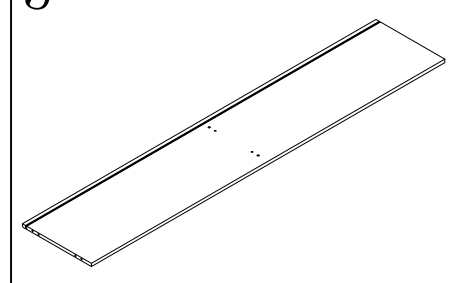
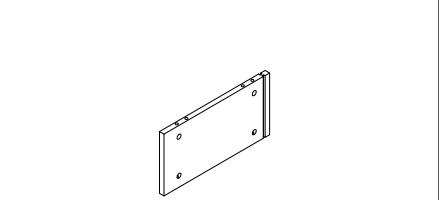
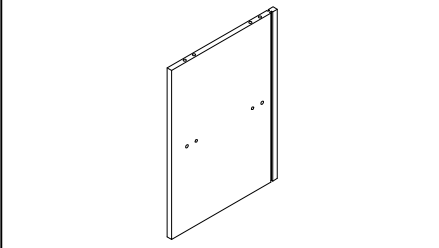
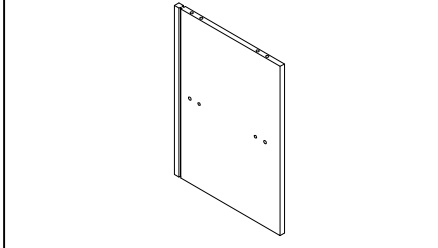
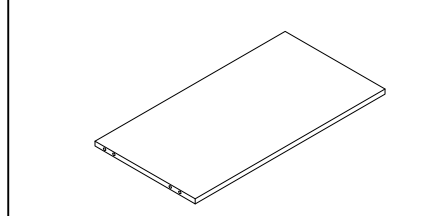
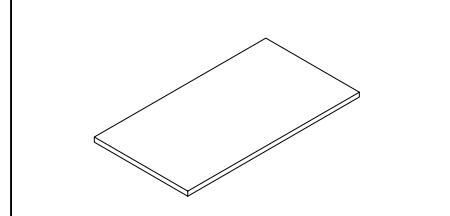
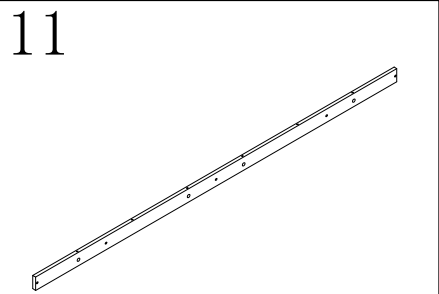
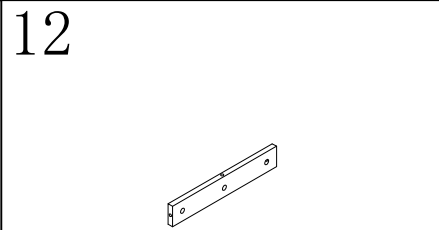
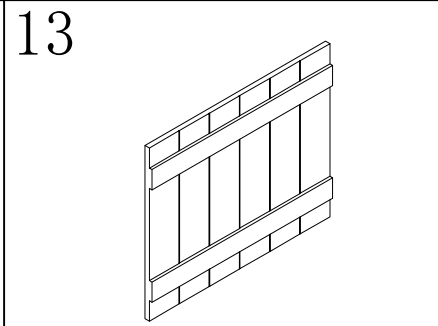
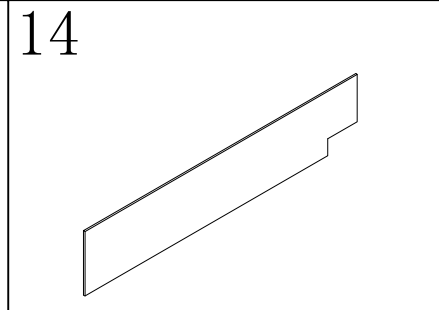
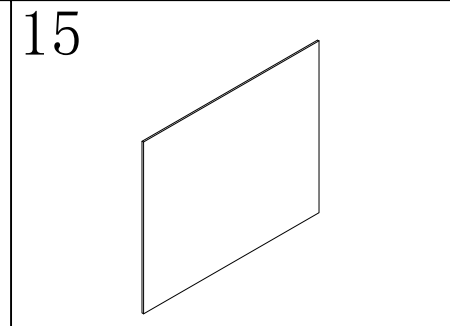
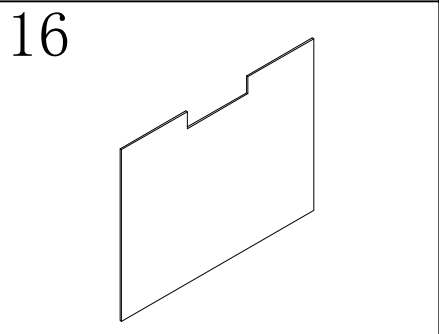






A  51PCS	G 96MM  2PCS
B  51PCS	H  8PCS
C 8*40  32PCS	I  30PCS
D  4PCS	J  13PCS
E 3*12  30PCS	K  2PCS
F 3.5*14  28PCS	L  8PCS

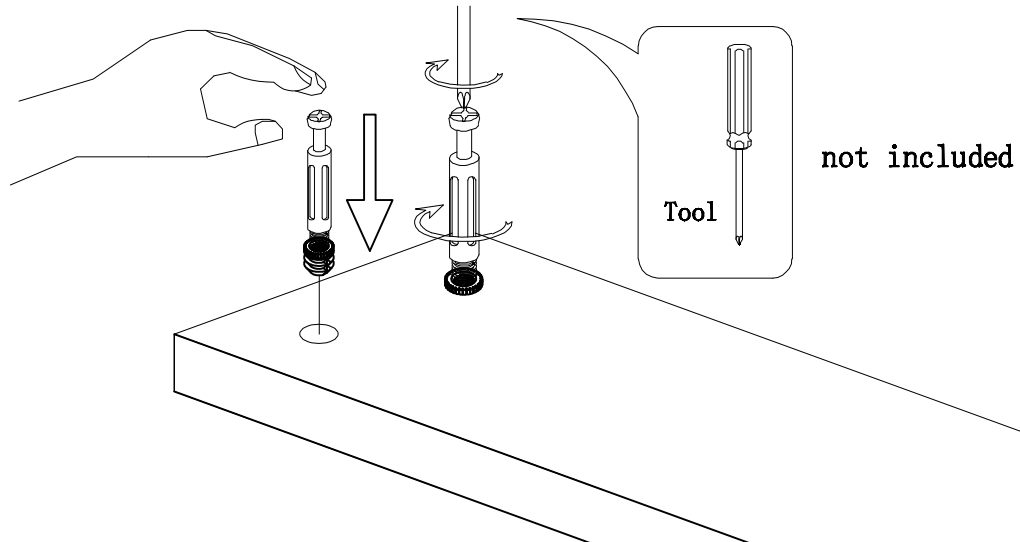
1  1900*390 1PS	2  1900*390 1PS	3  695*360 1PS	4  695*360 1PS	5  1850*360 1PS
6  182*360 1PS	7  498*360 1PS	8  498*360 1PS	9  646*338 1PS	10  586*318 2PS
11  1890*60 2PS	12  354*60 5PS	13  510*614 2PS	14  190*926 2PS	15  506*596 2PS
16  506*654 1PS				



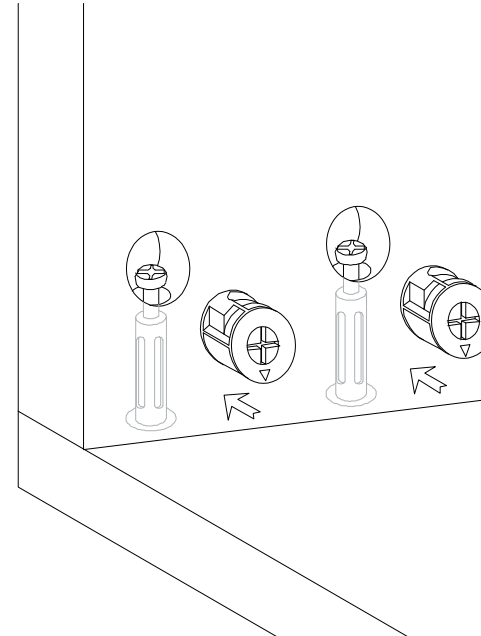
Hardware installation demonstration

NOTE: Please make sure "A" hardware tightened and can't be pulled out!

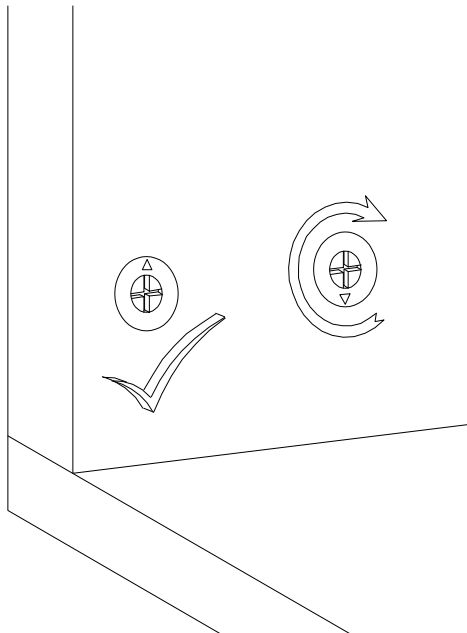
I



II

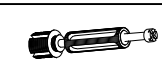
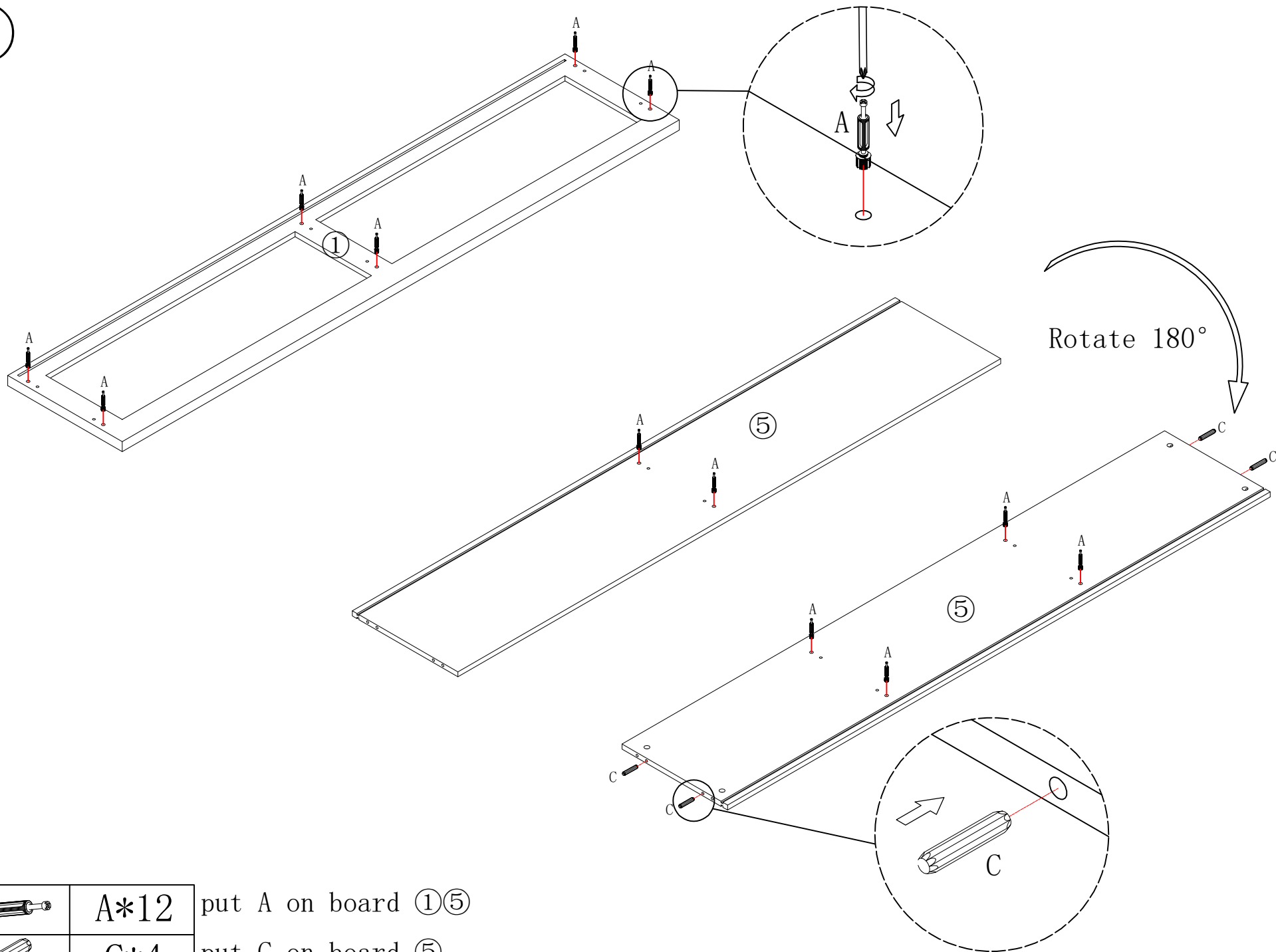


III

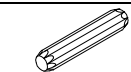


IV

1

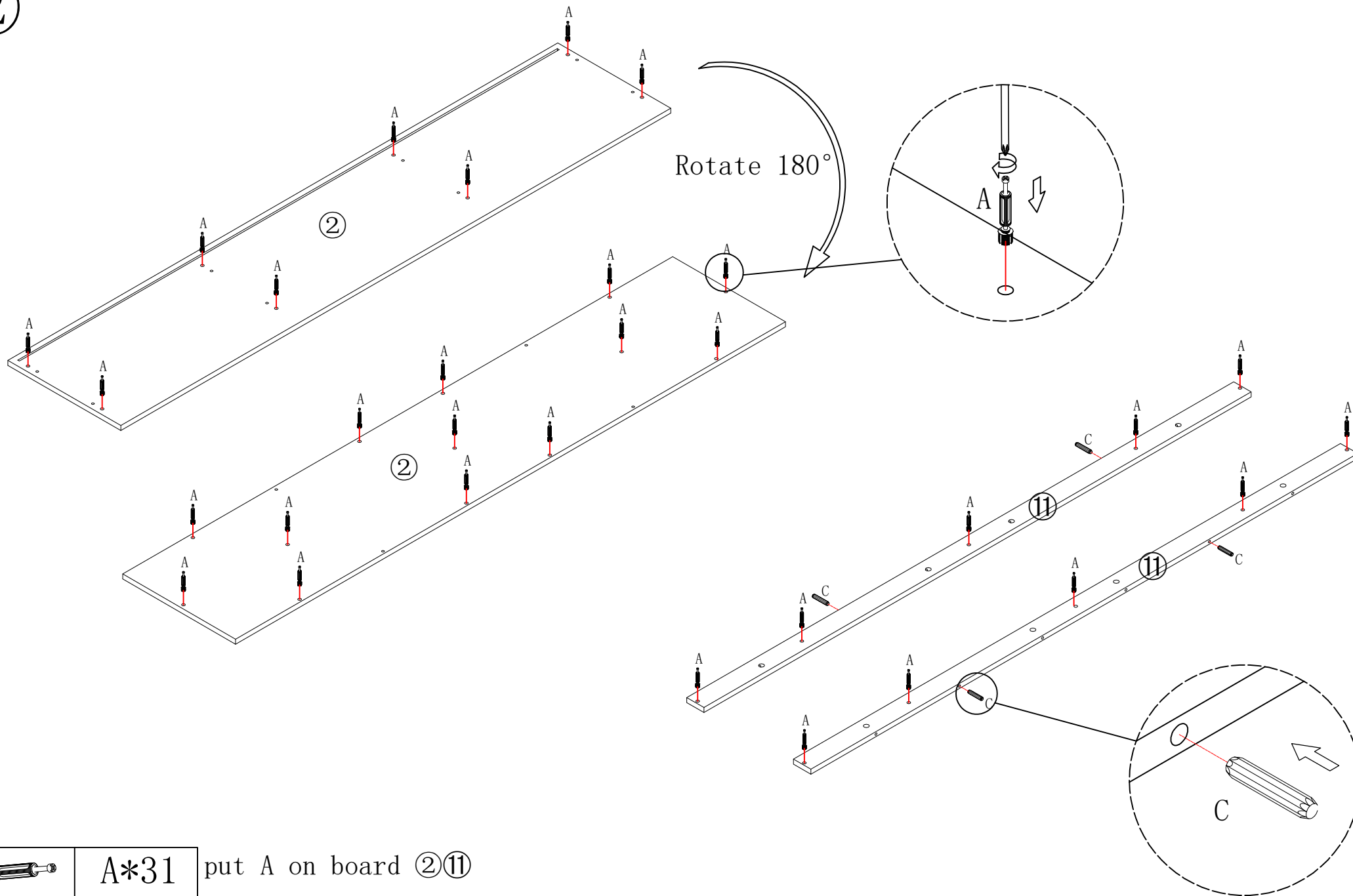


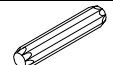
A*12 put A on board ①⑤



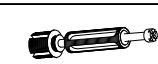
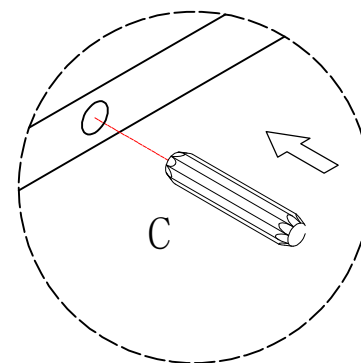
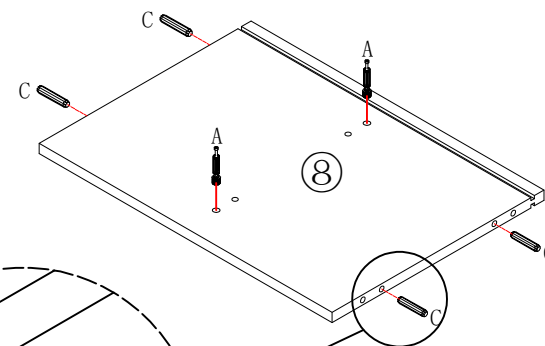
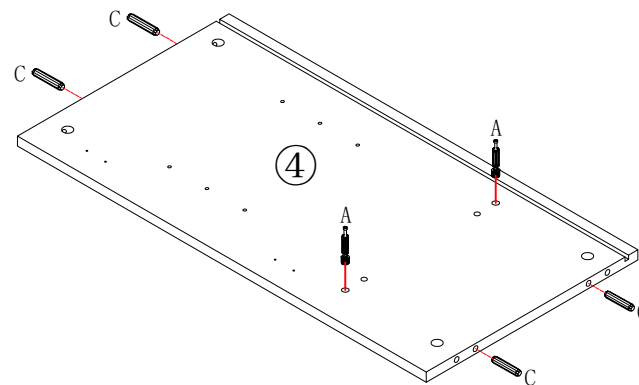
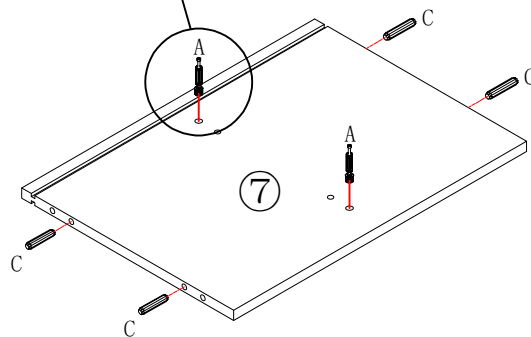
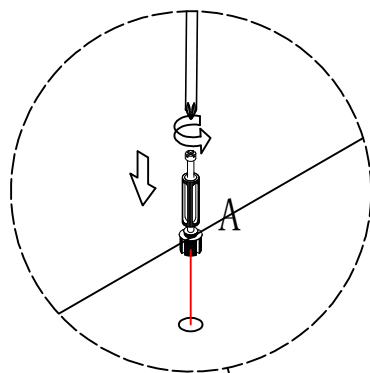
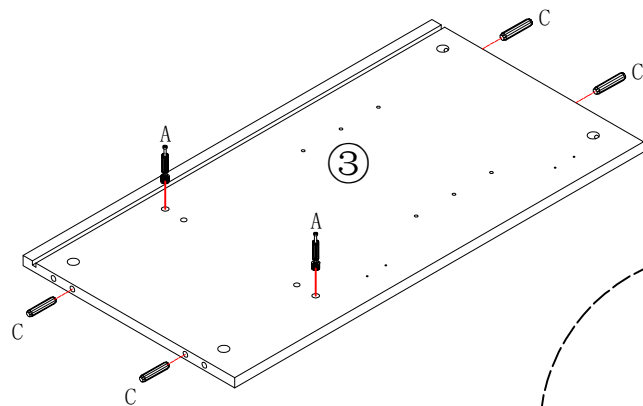
C*4 put C on board ⑤

2



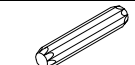
	A*31	put A on board ②⑪
	C*4	put C on board ⑪

3



A*8

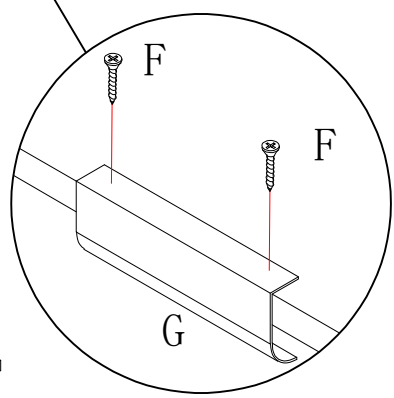
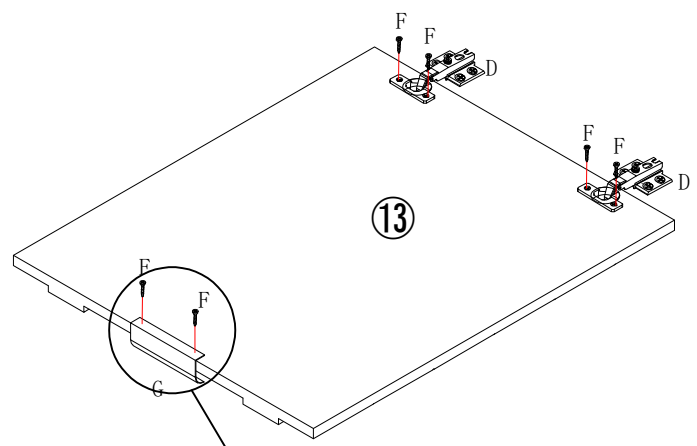
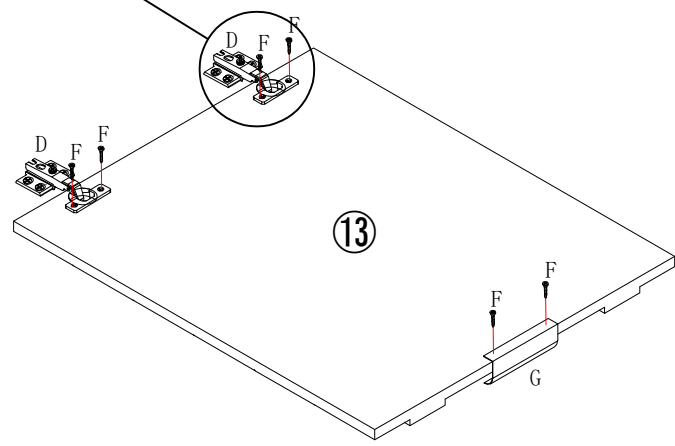
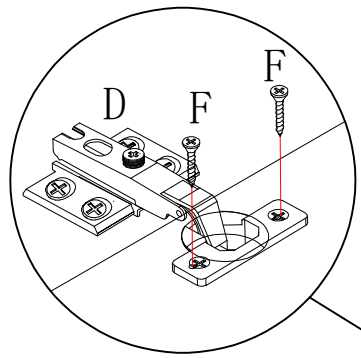
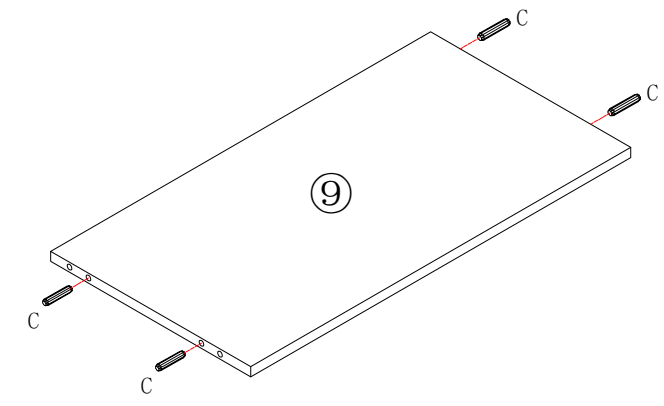
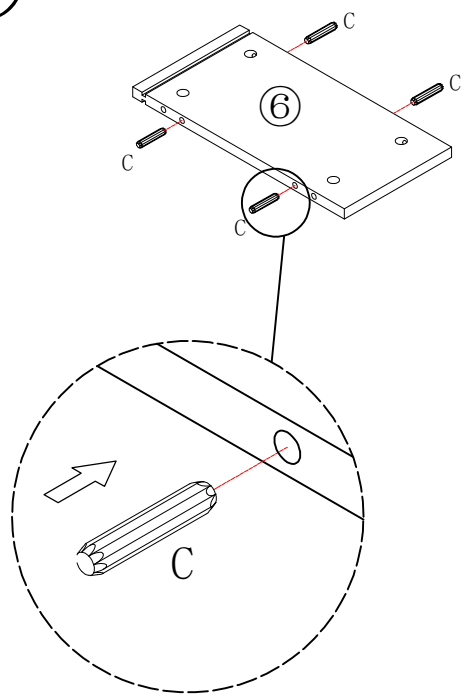
put A on board ③④⑦⑧



C*16

put C on board ③④⑦⑧

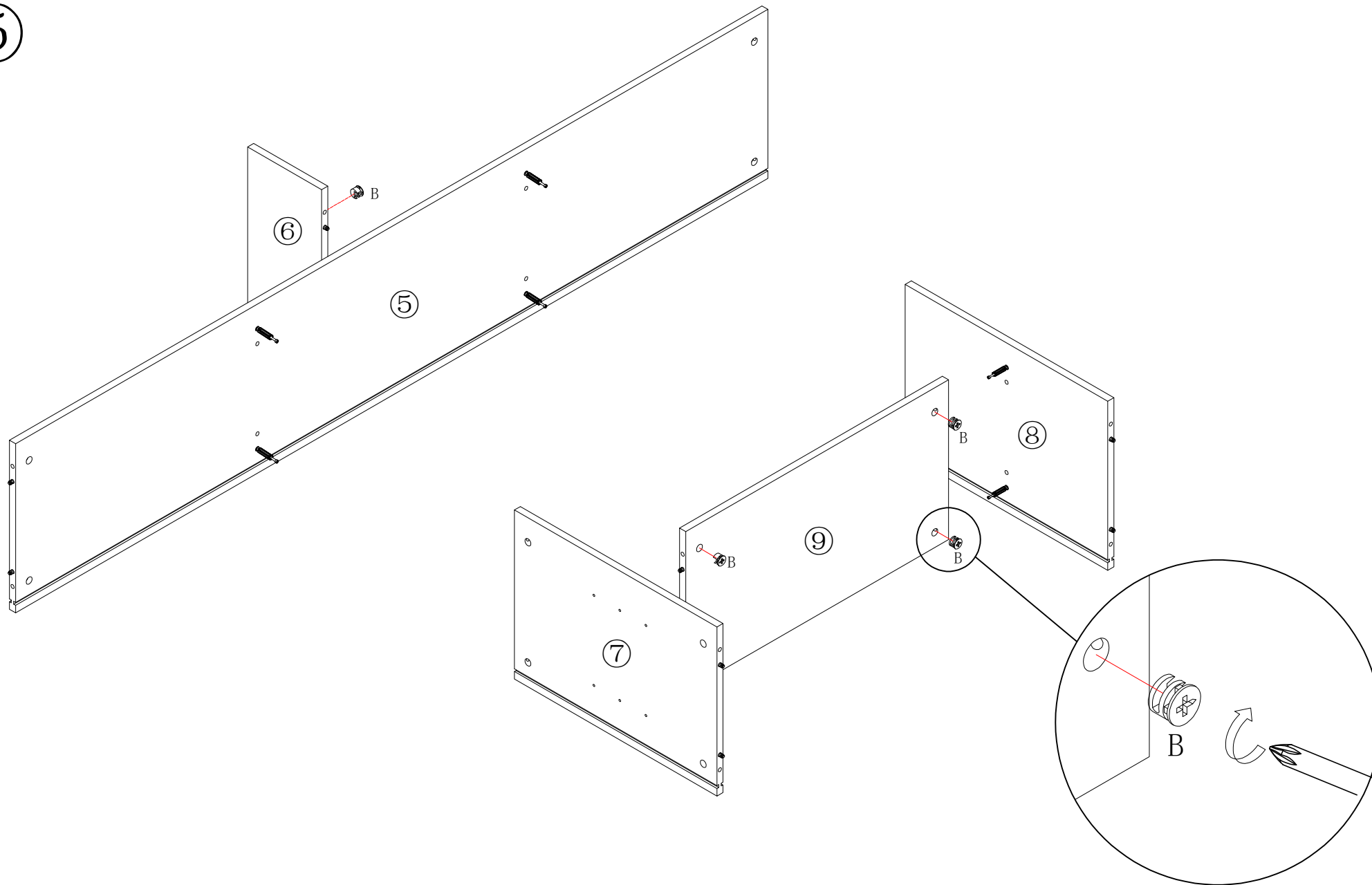
4



	C*8
	D*4
	F*12
	G*2

put C on board ⑥⑨

5



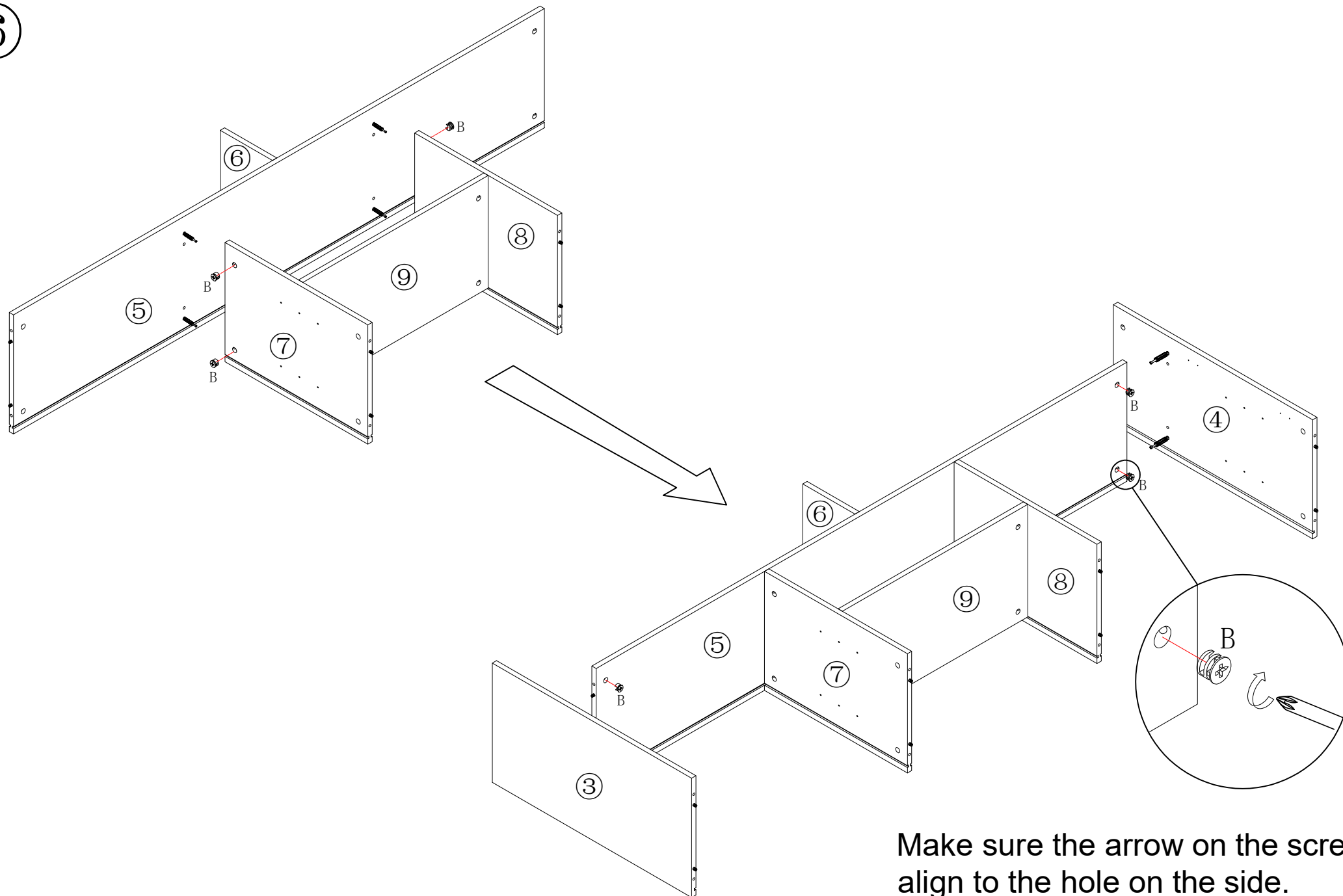
Make sure the arrow on the screw align to the hole on the side.



B*6

put B on board ⑥⑨

⑥



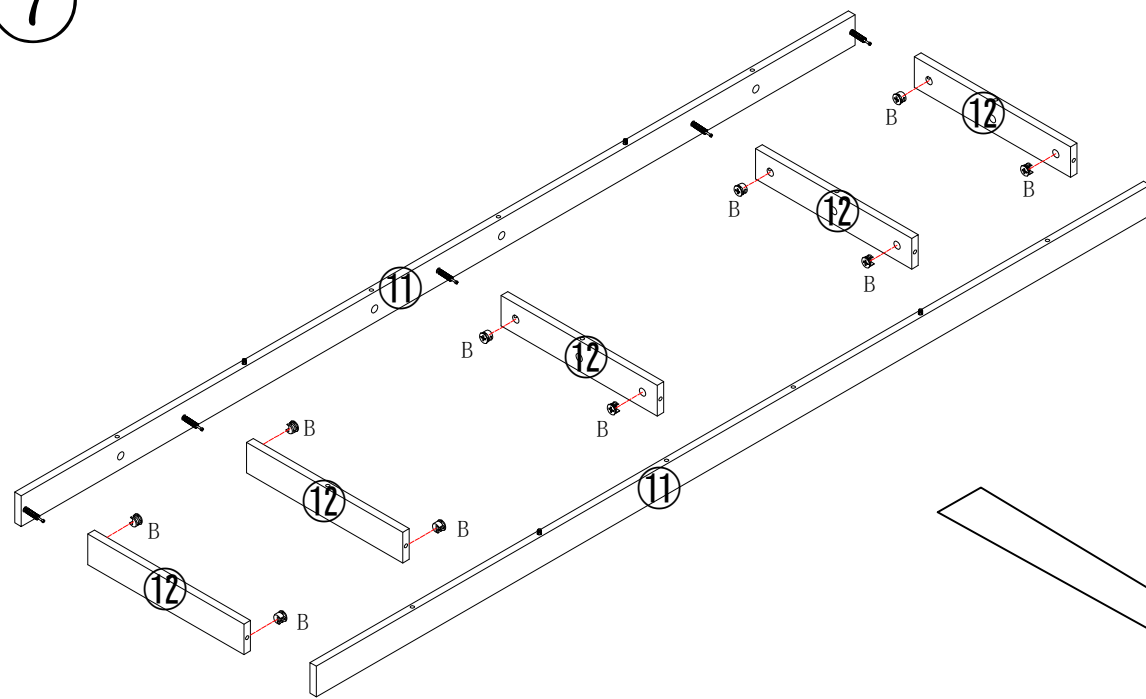
Make sure the arrow on the screw align to the hole on the side.



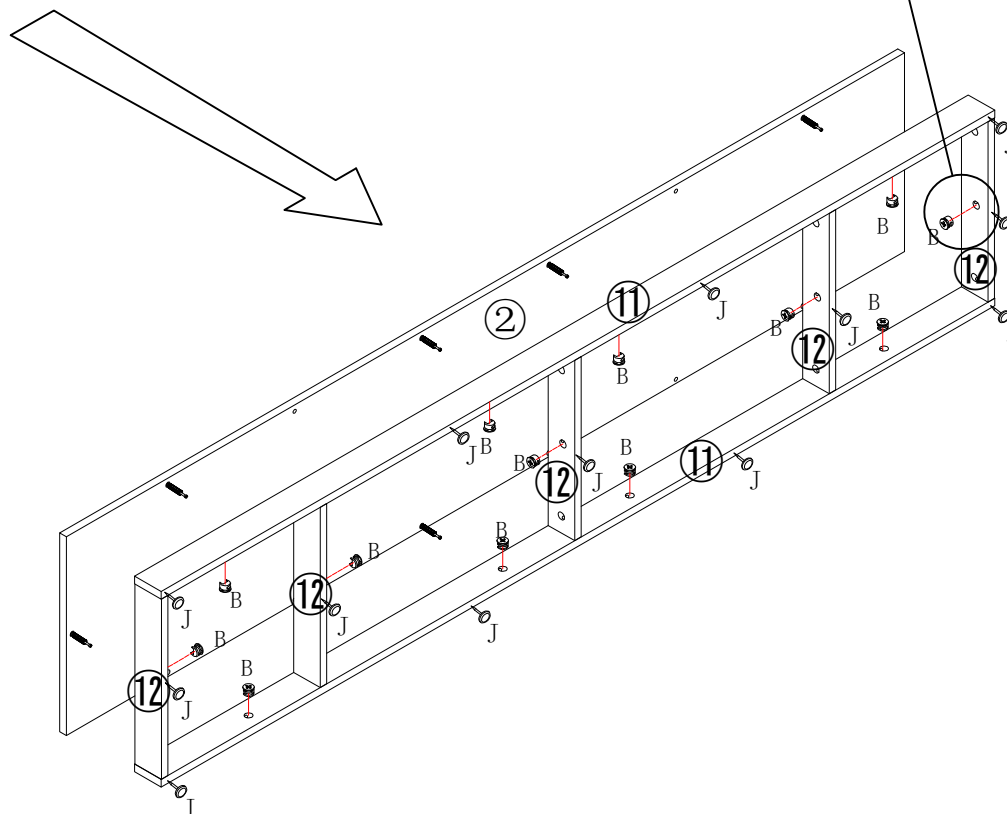
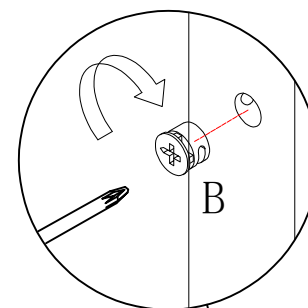
B*8

put B on board ⑤⑦⑧

7



Make sure the arrow on the screw align to the hole on the side.



B*23

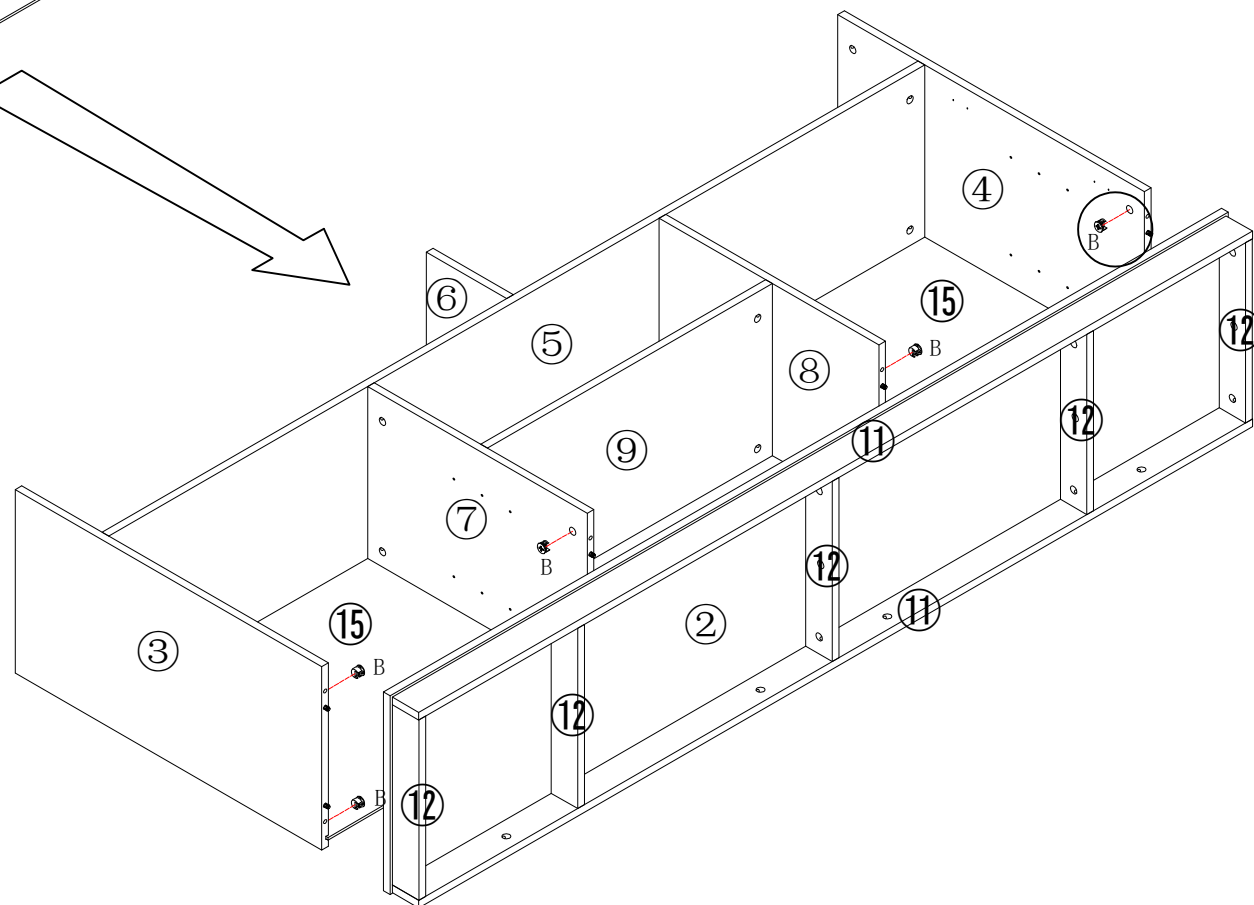
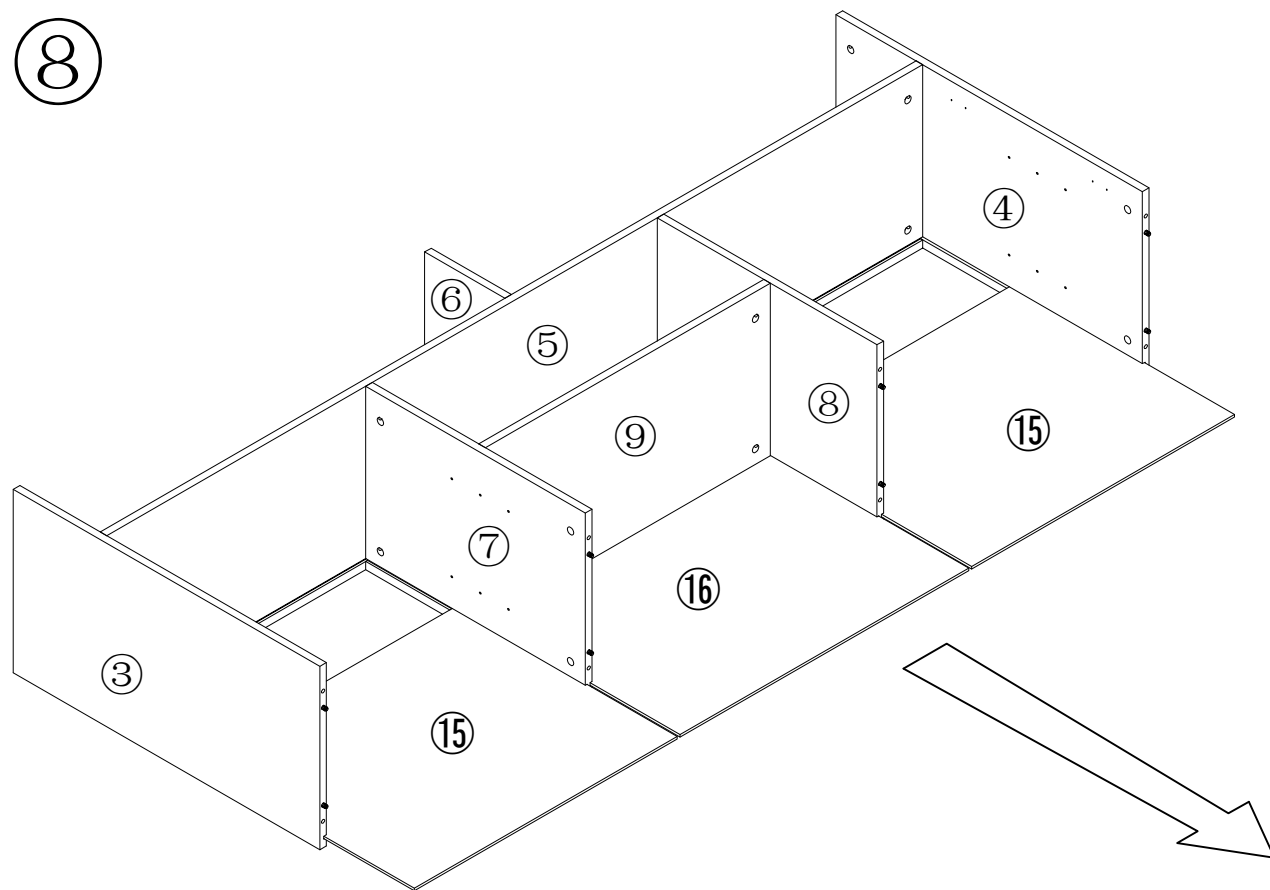
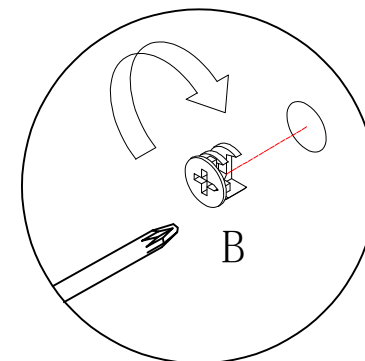
put B on board 11 12



J*13

8

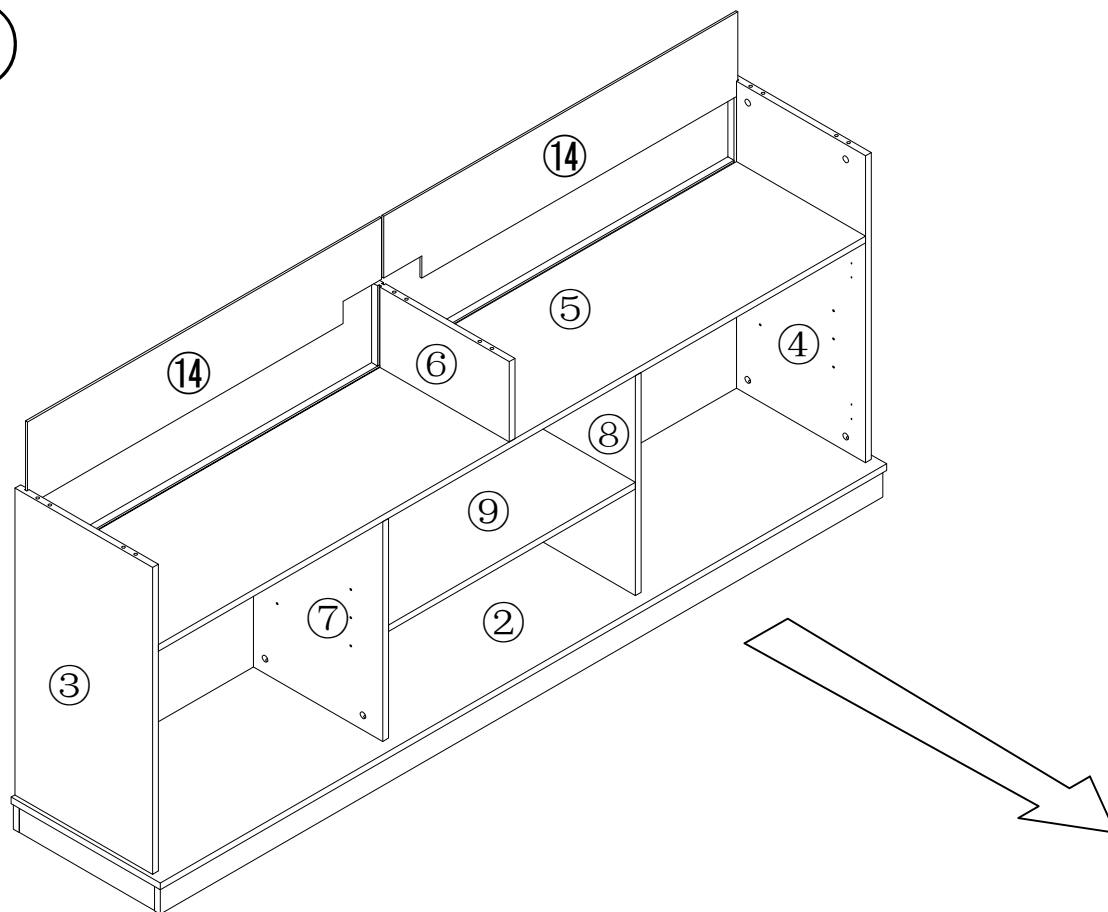
Make sure the arrow on the screw align to the hole on the side.



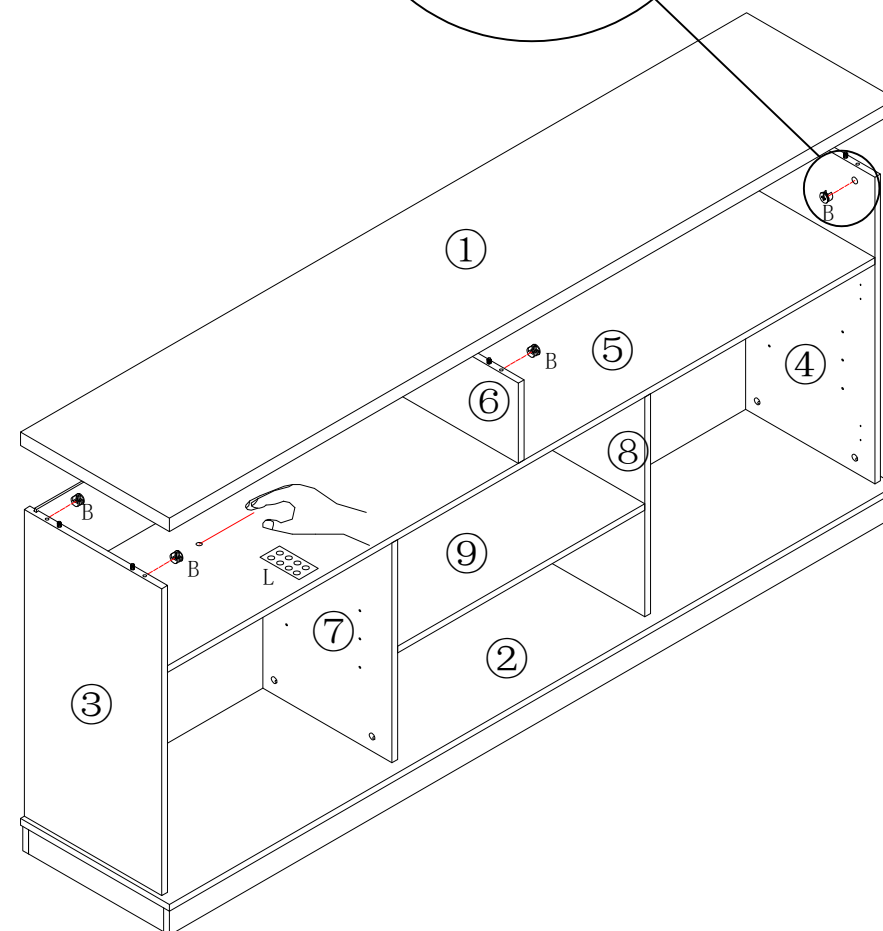
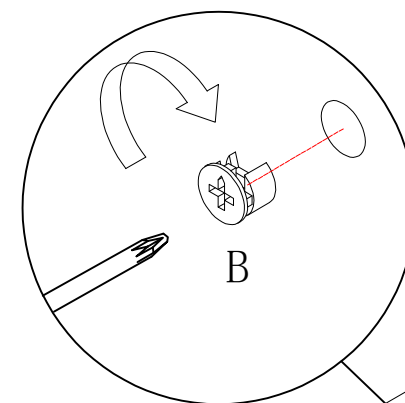
B*8

put B on board ③④⑦⑧

9

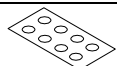


Make sure the arrow on the screw align to the hole on the side.



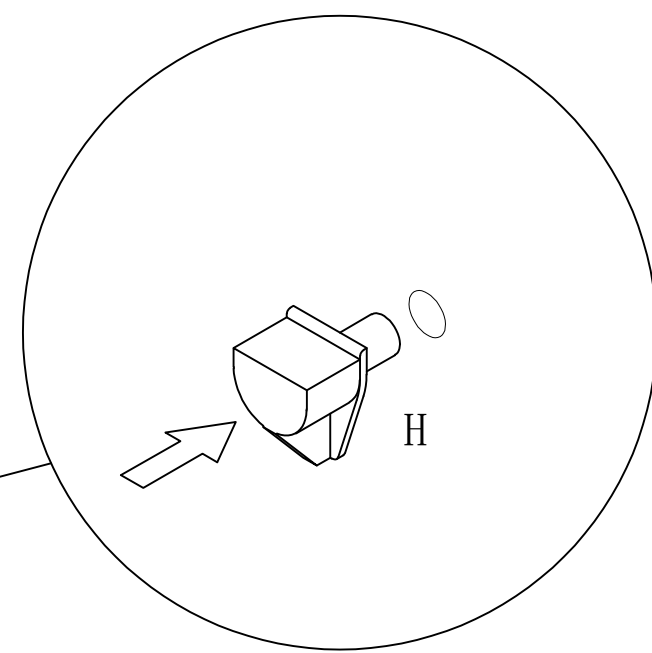
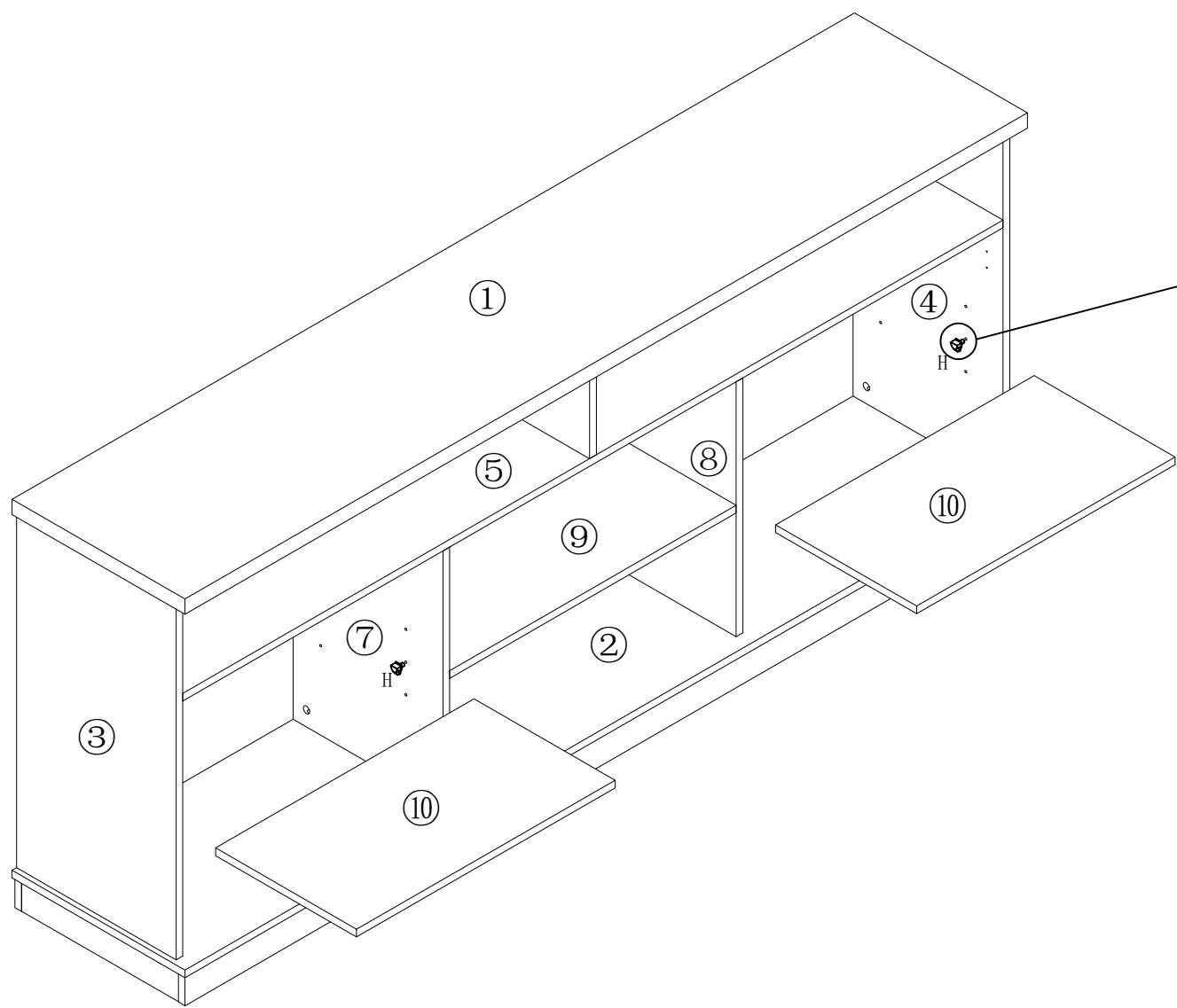
B*6

put B on board ③④⑥



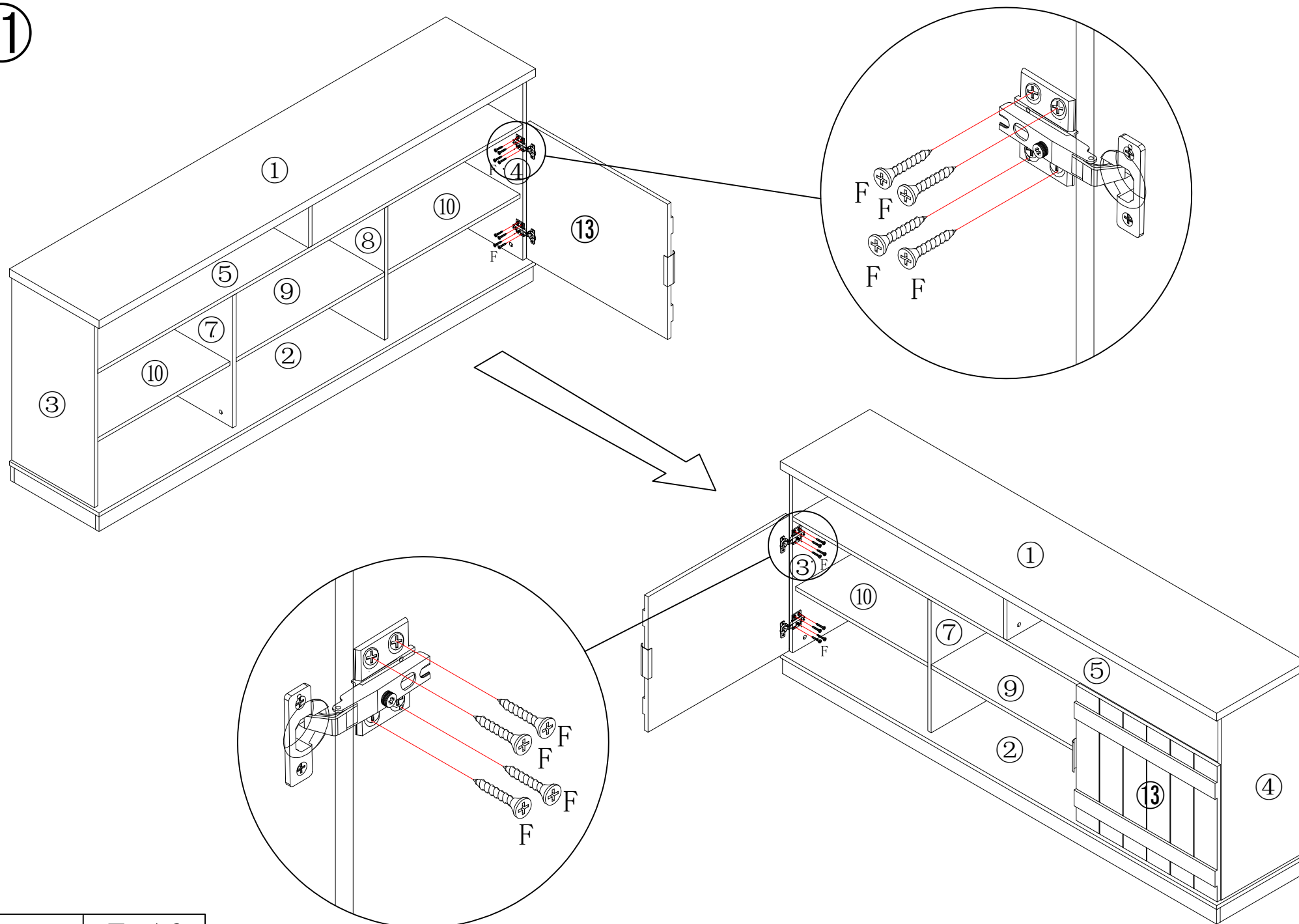
L*8

10



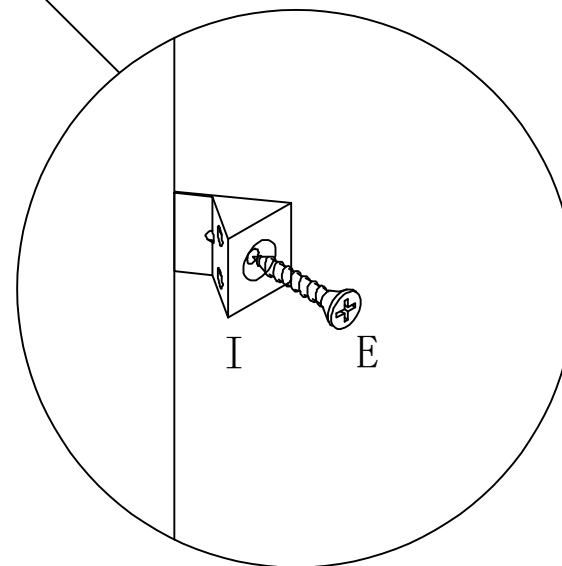
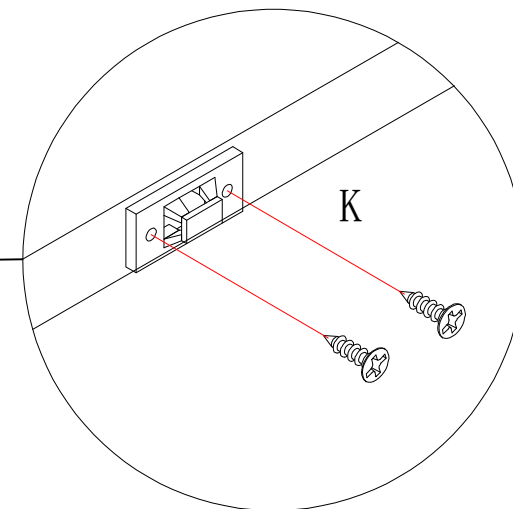
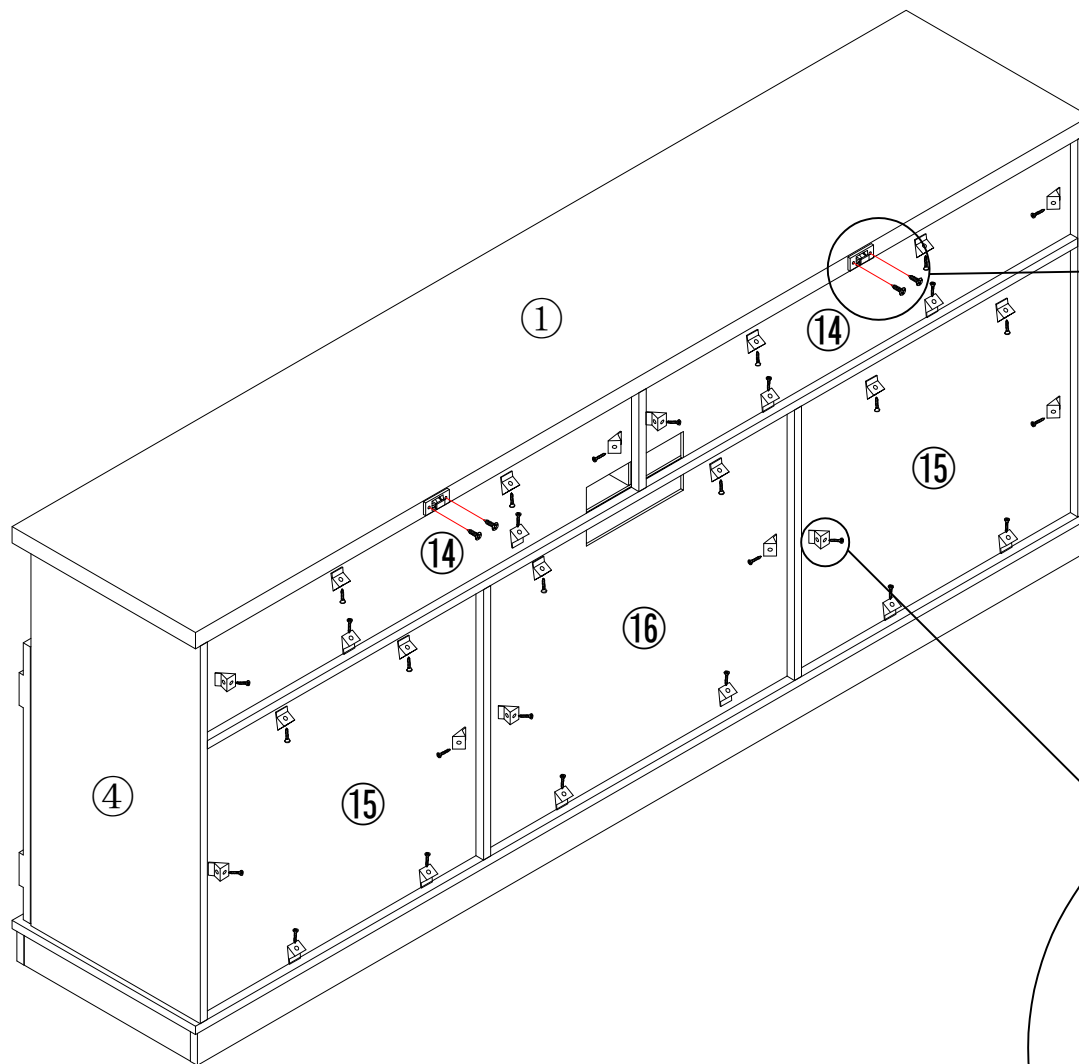
H*8

11



F*16

12



E*30

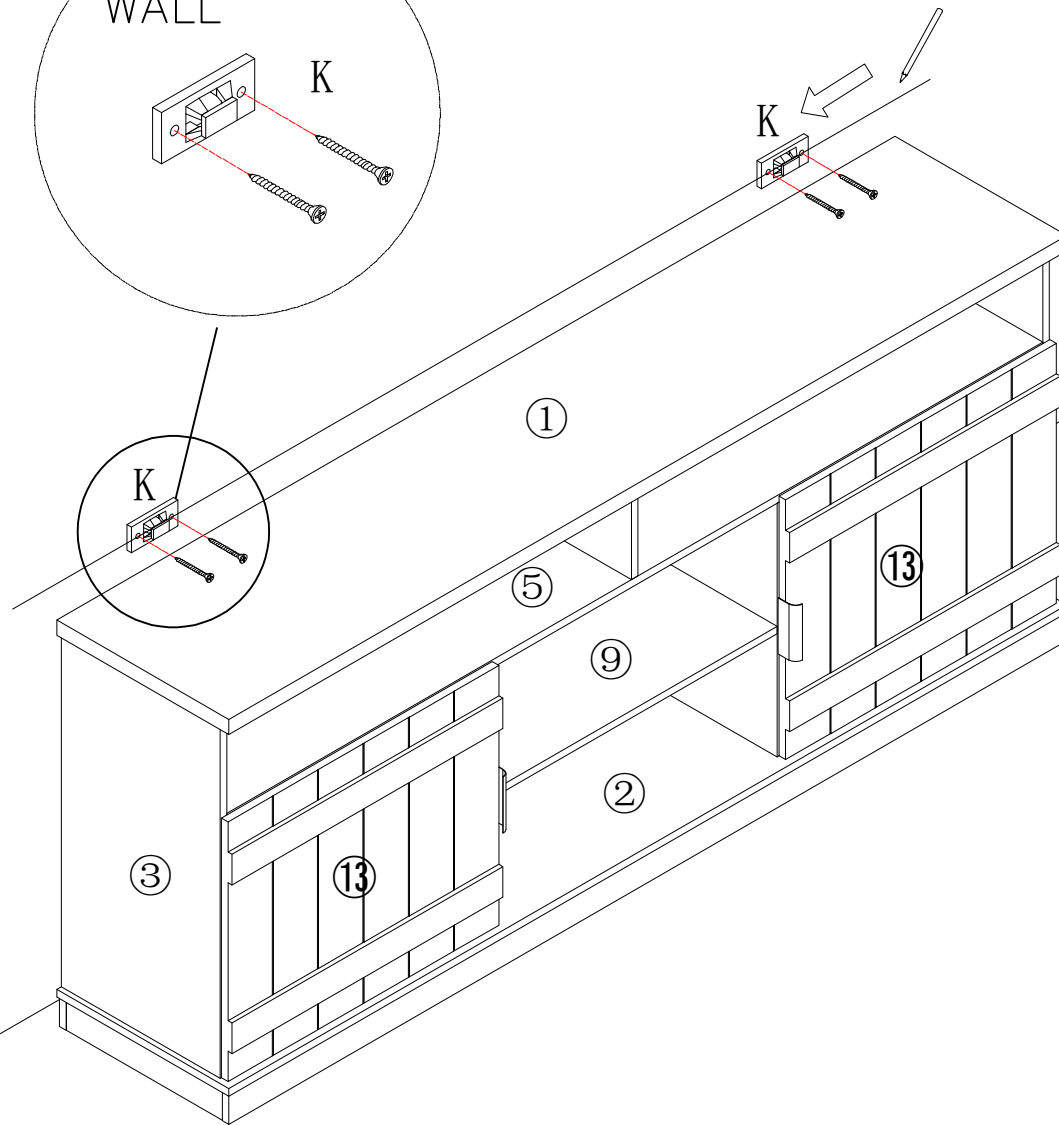
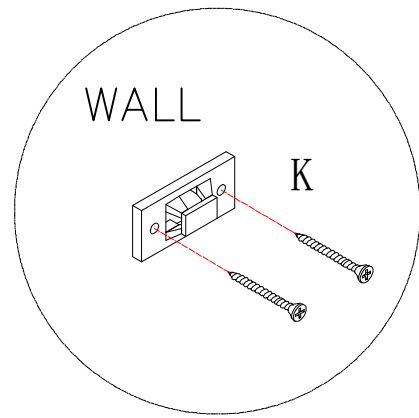


I*30

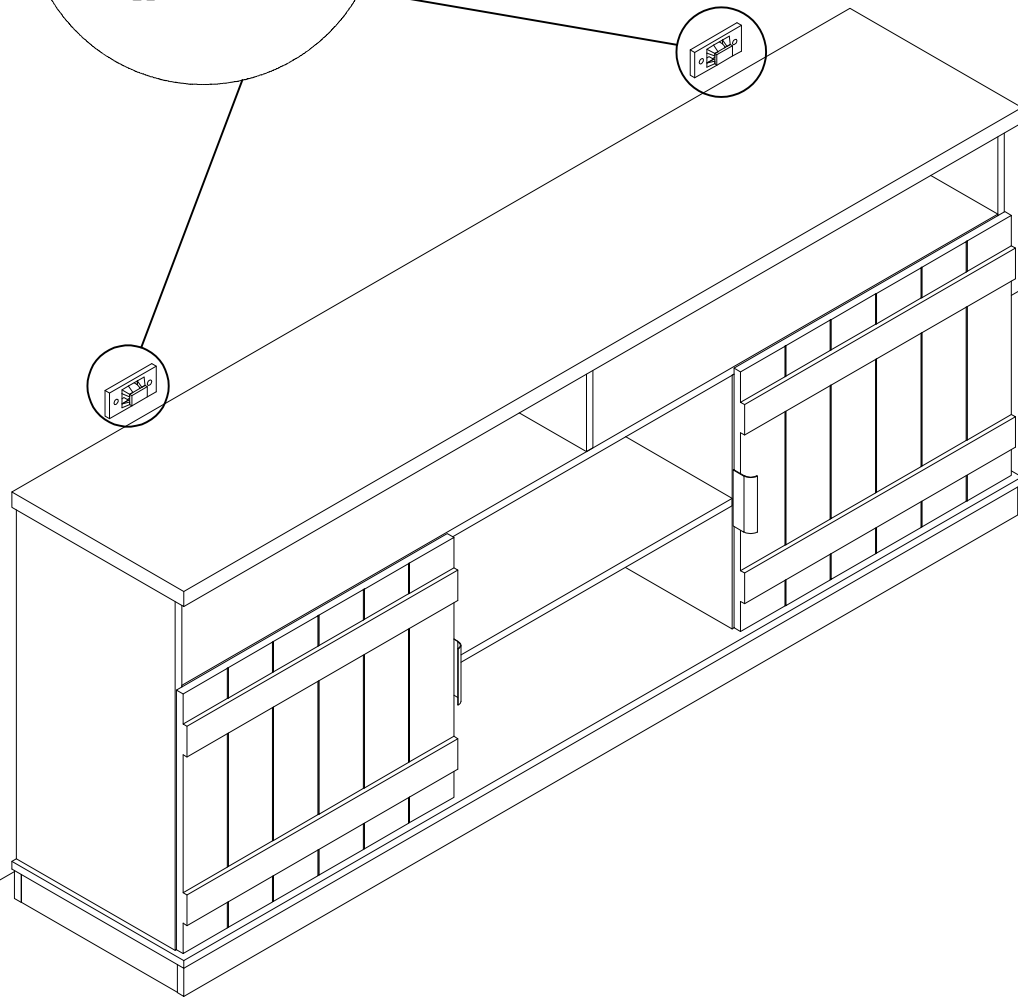
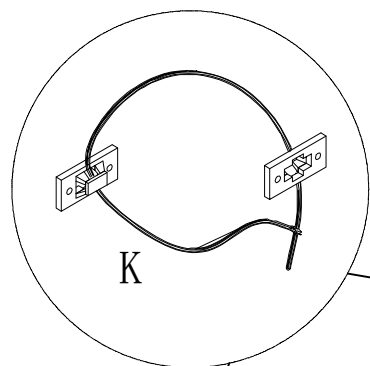


K*2

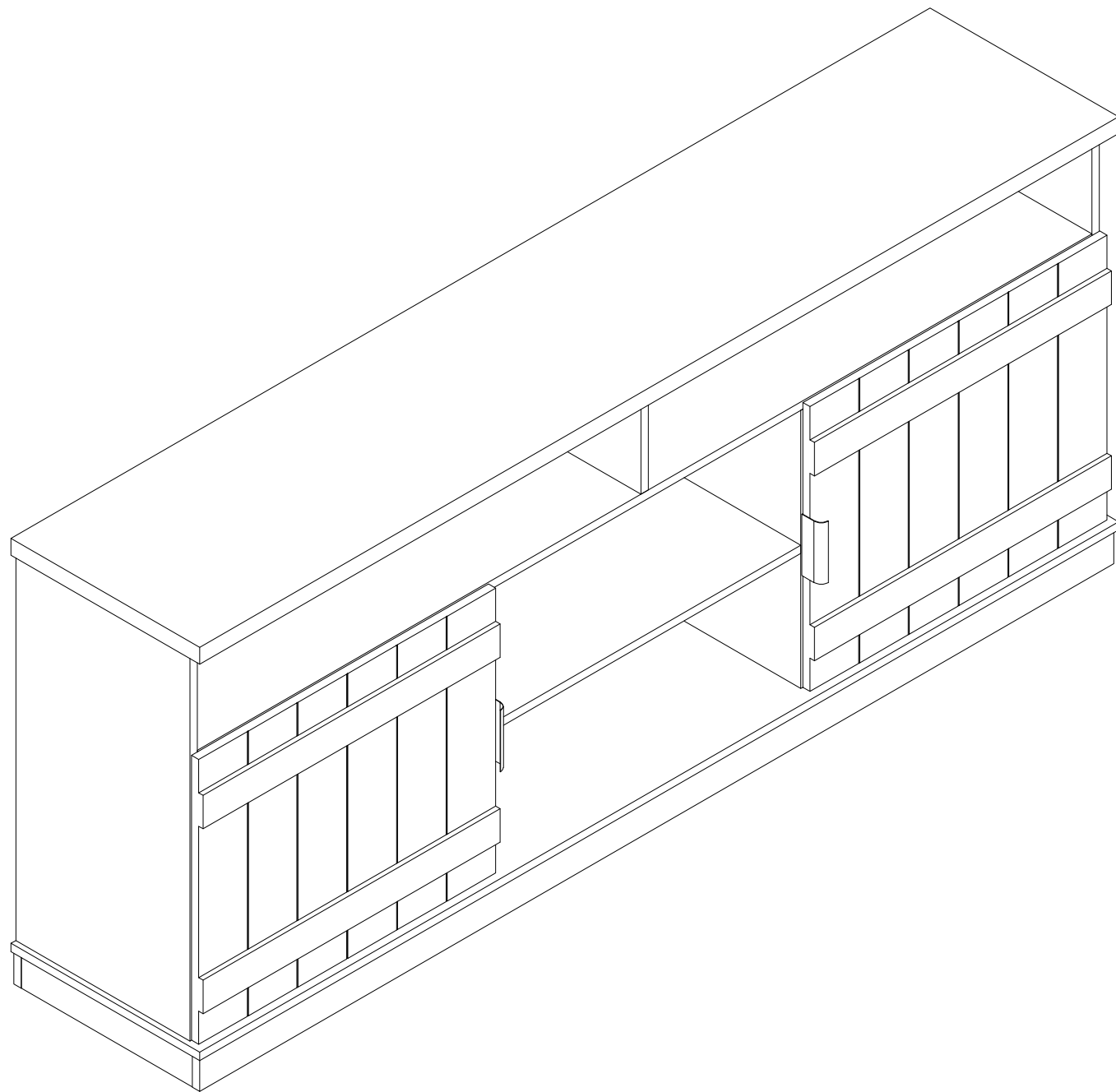
13



14



15



---END---