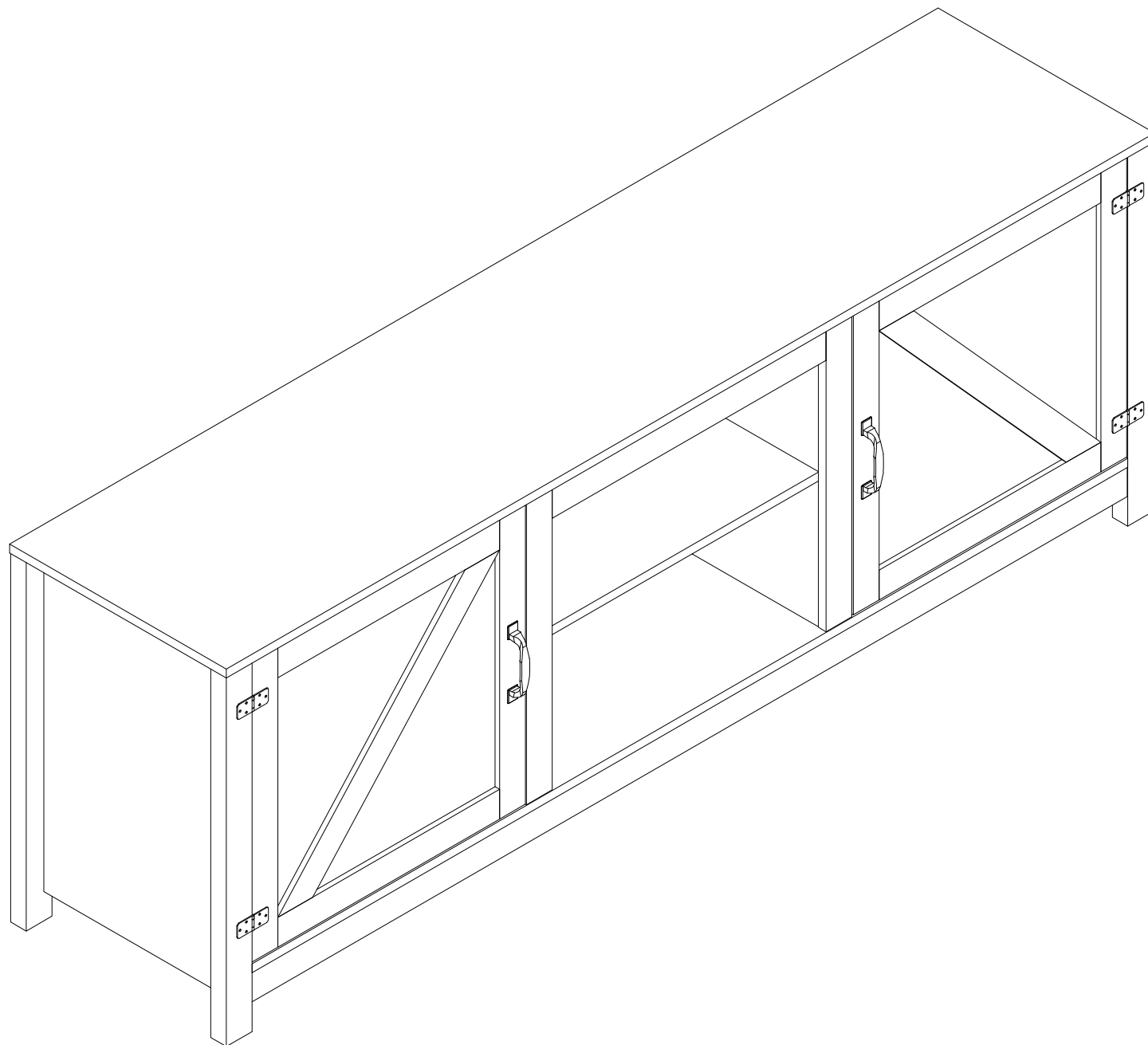
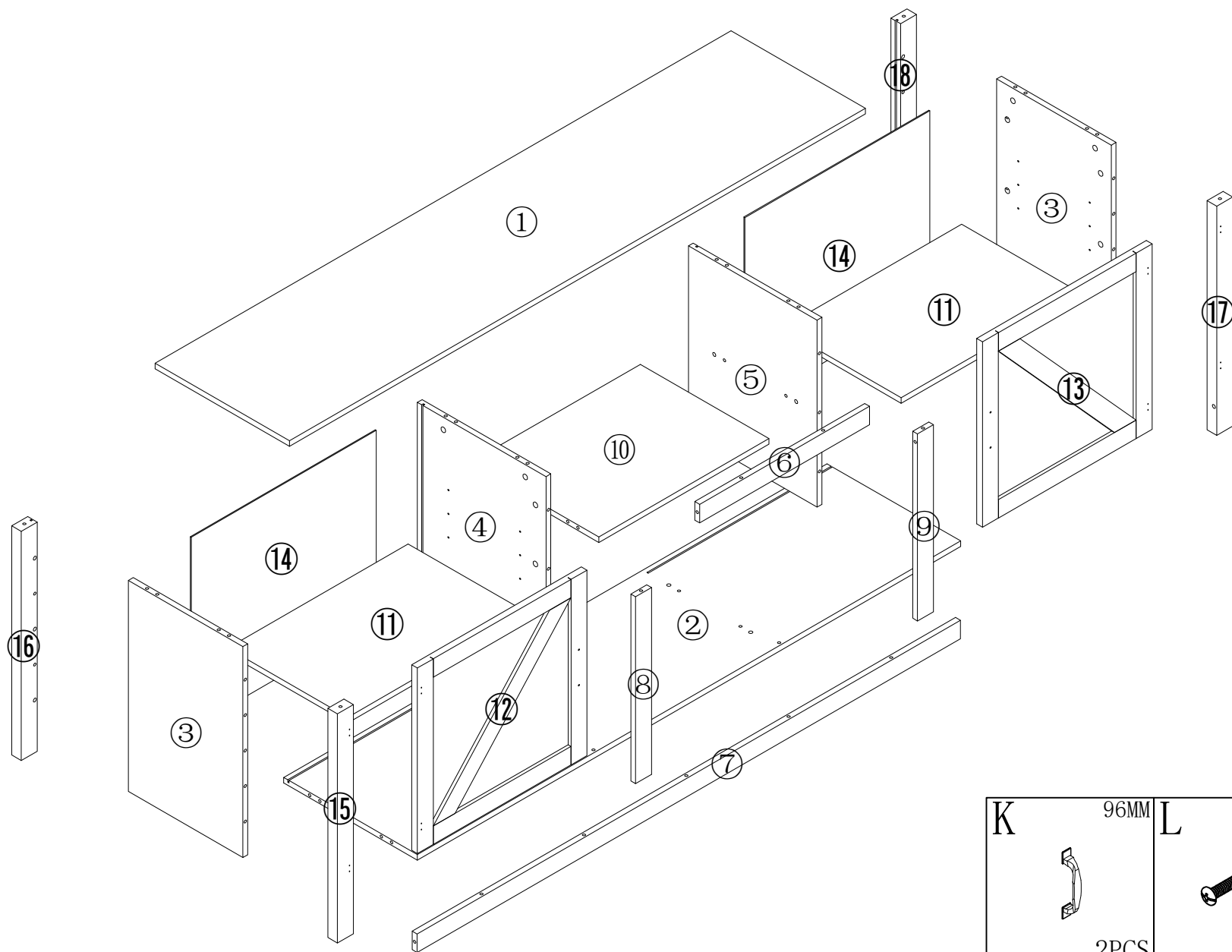
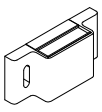
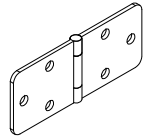
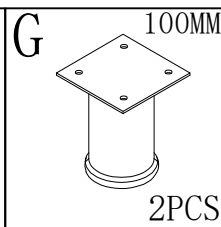
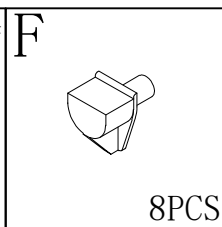
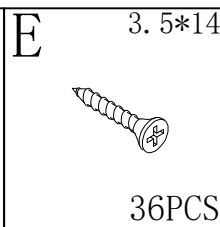
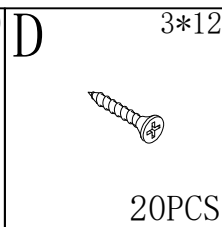
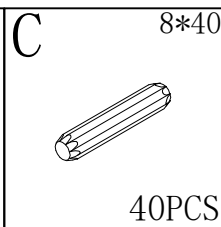
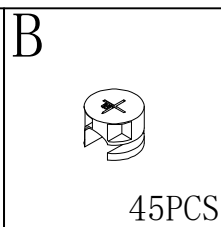
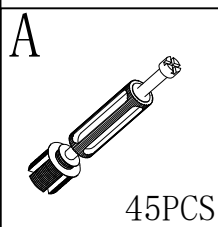
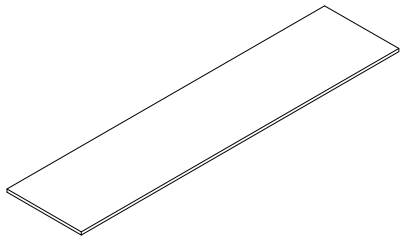
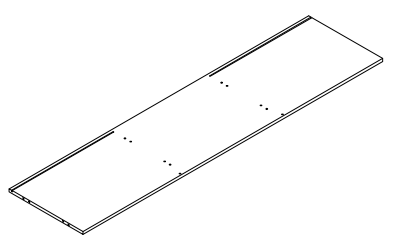
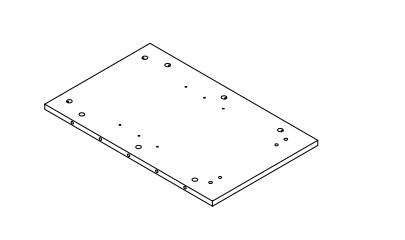
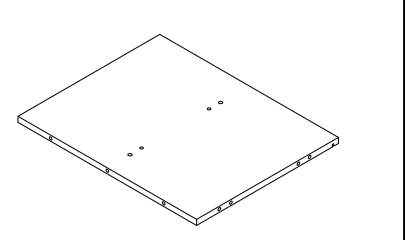
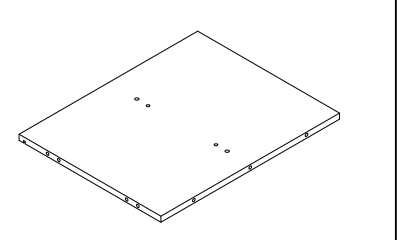
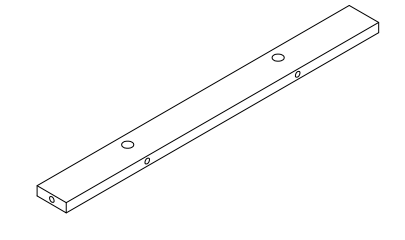
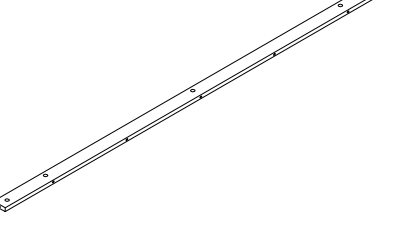
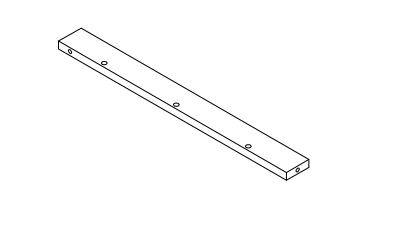
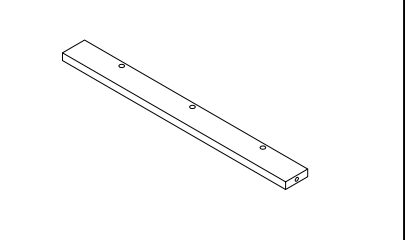
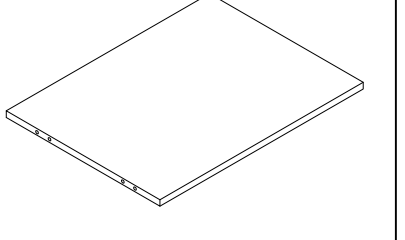
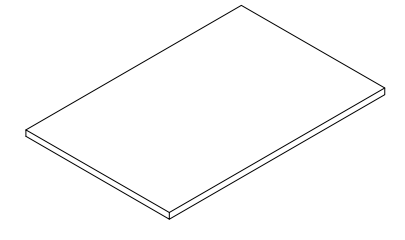
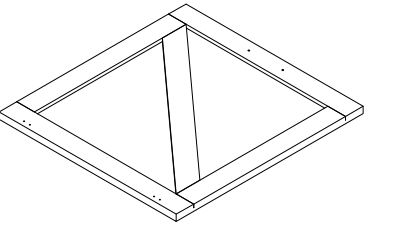
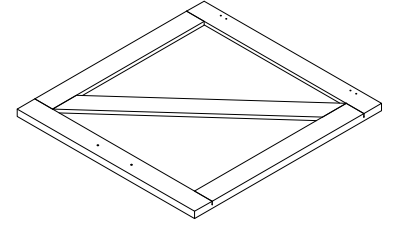
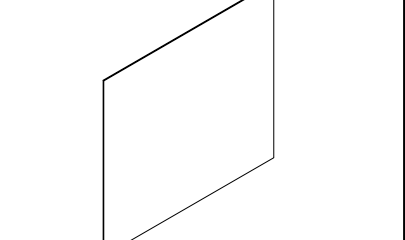
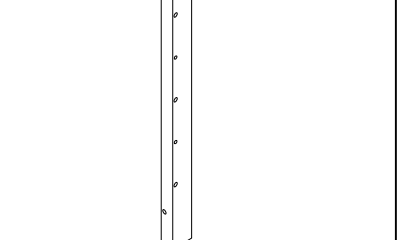
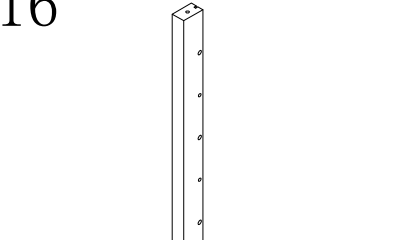
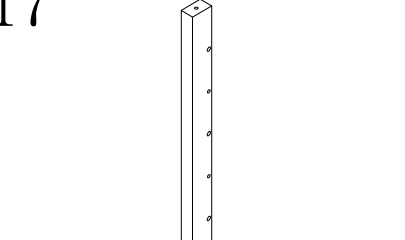
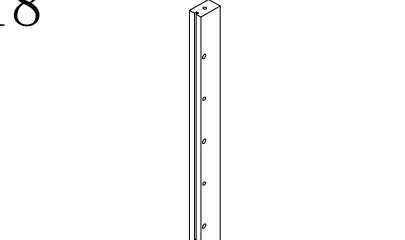






K 96MM  2PCS	L 4*22  4PCS	M  16PCS
H  2PCS	I  2PCS	J  4PCS



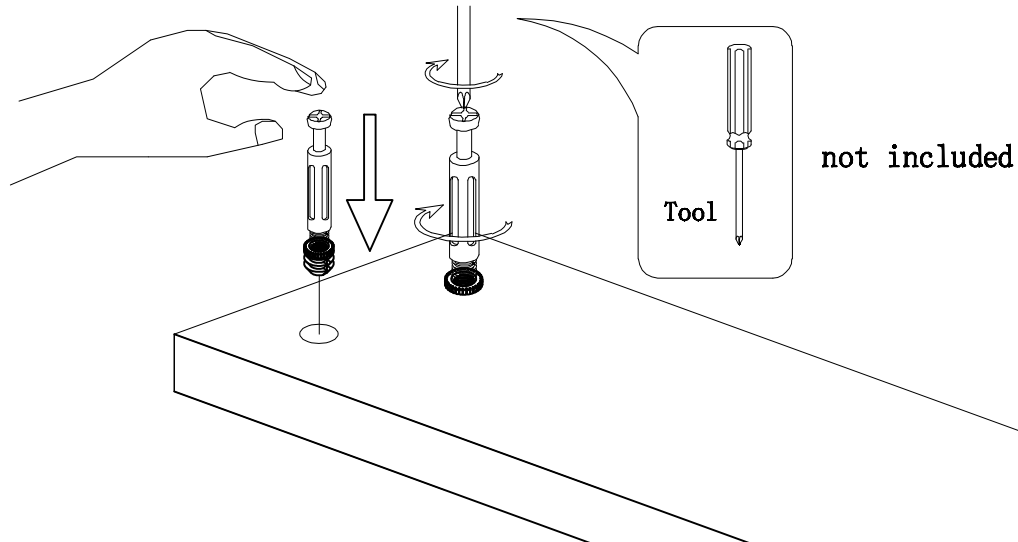
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6  531*50 1PS	7  1698*50 1PS	8  506*50 1PS	9  506*50 1PS	10  532*402 1PS
11  564*375 2PS	12  502*530 1PS	13  502*530 1PS	14  516*578 2PS	15  620*50 1PS
16  620*50 1PS	17  620*50 1PS	18  620*50 1PS		



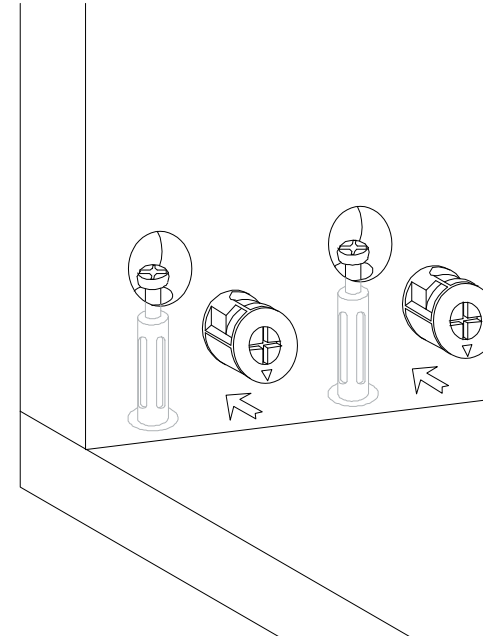
Hardware installation demonstration

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

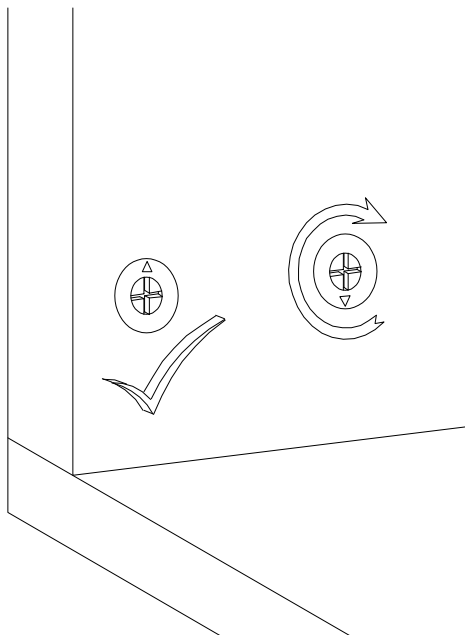
I



II



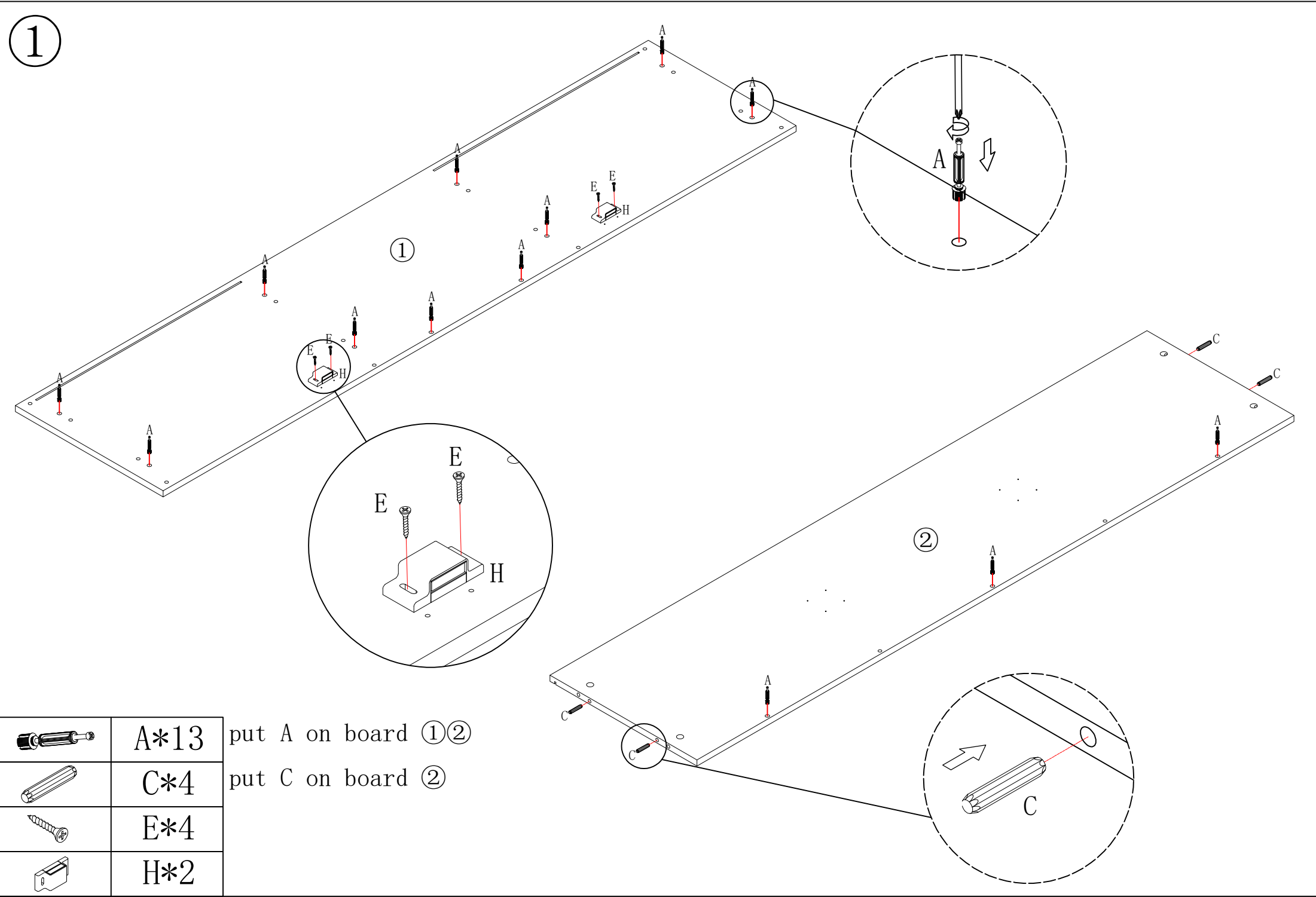
III



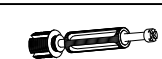
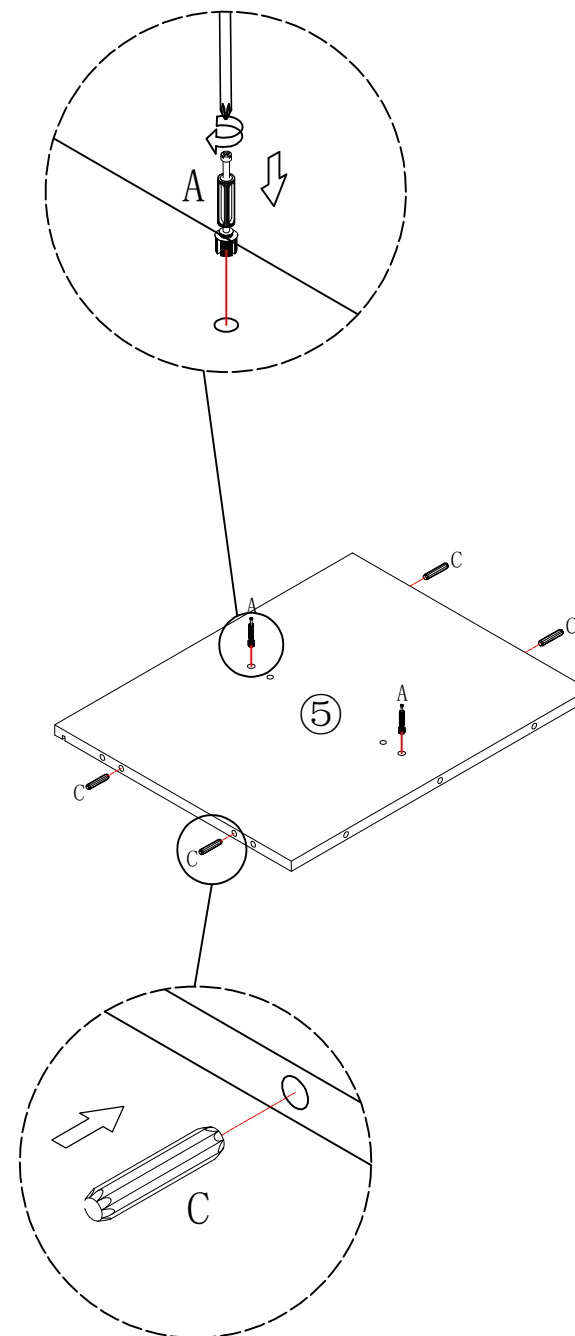
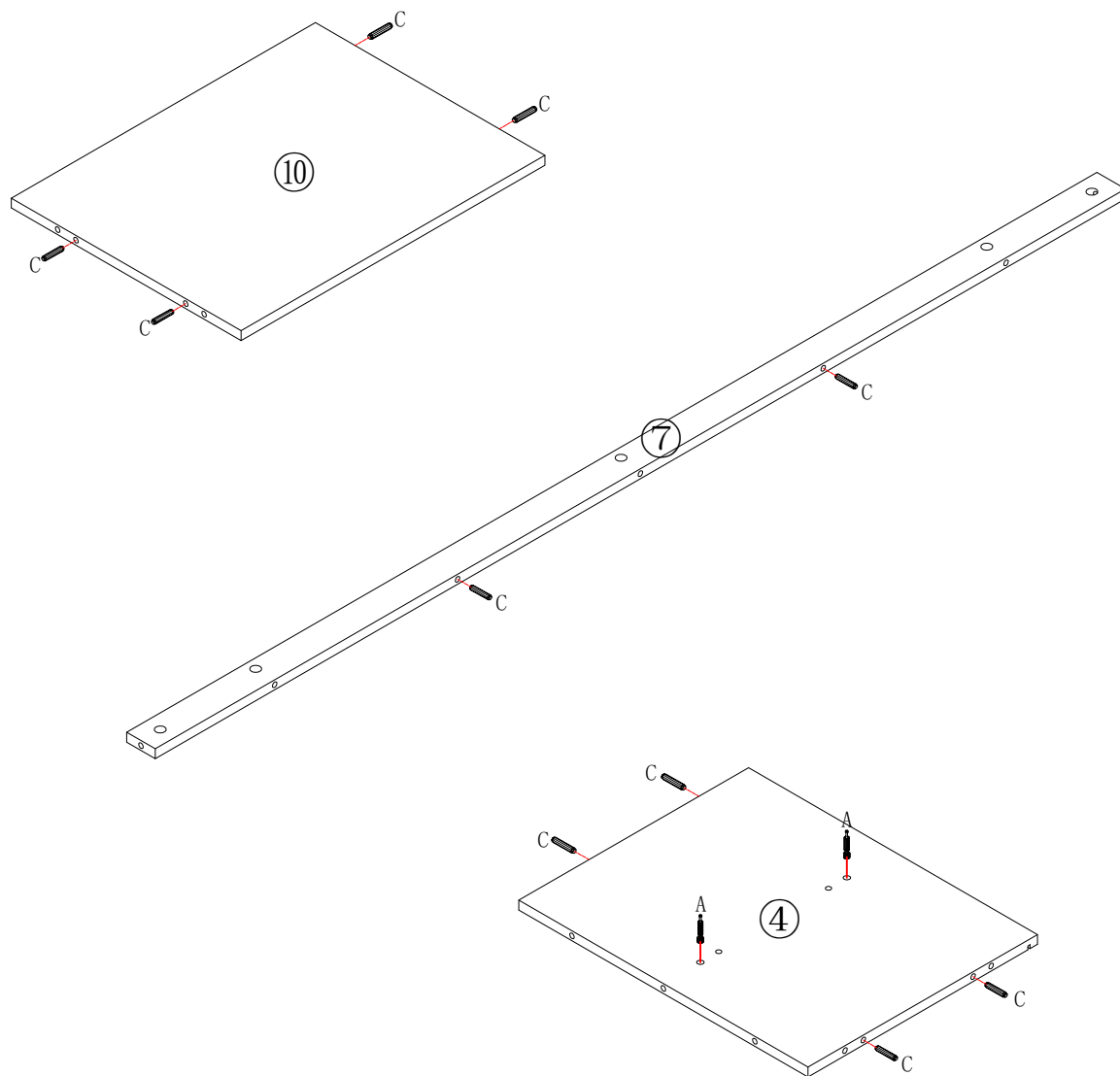
IV



Scan QR code for assembly video

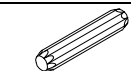


2



A*4

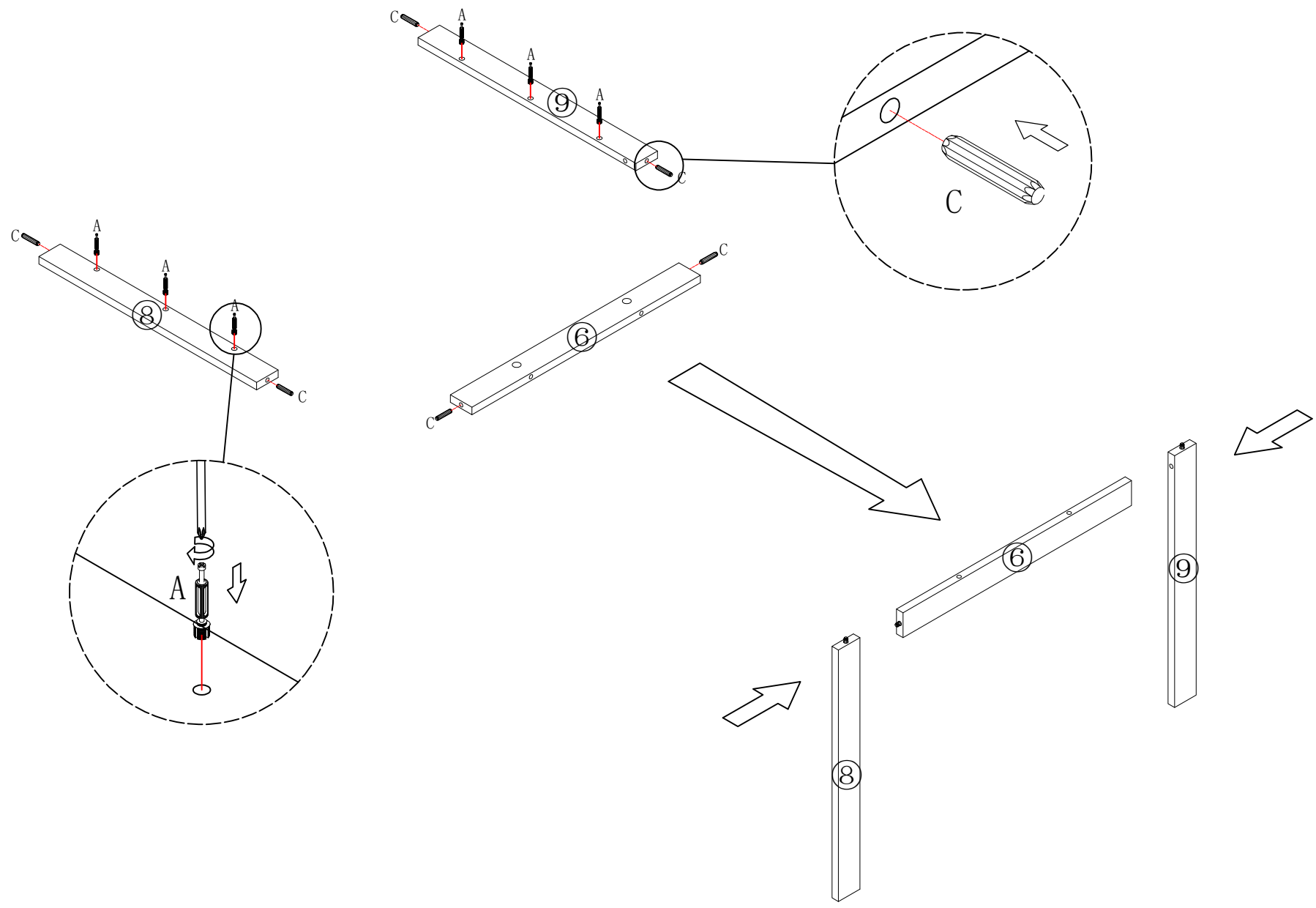
put A on board ④⑤

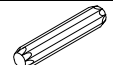


C*14

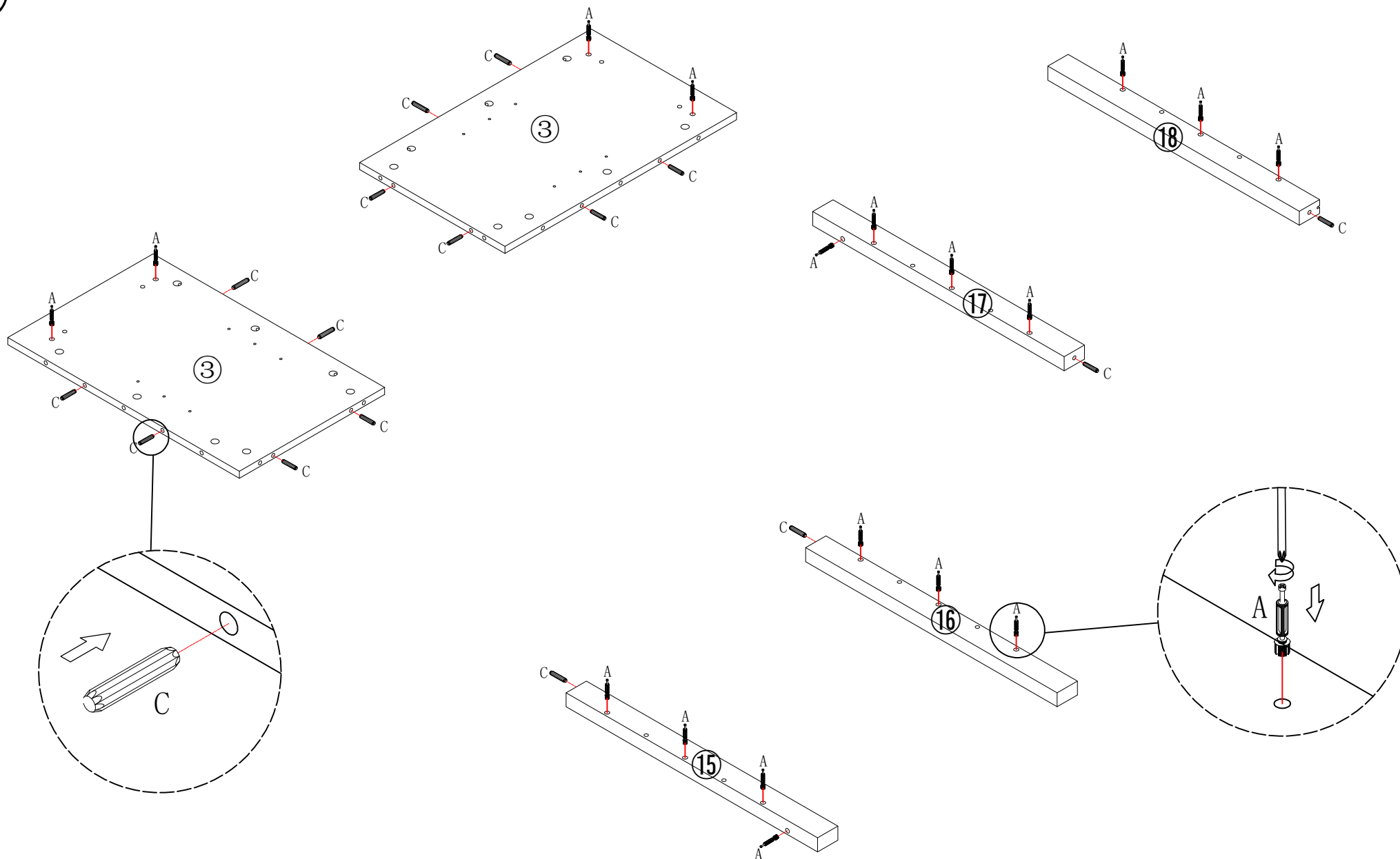
put C on board ④⑤⑦⑩

3



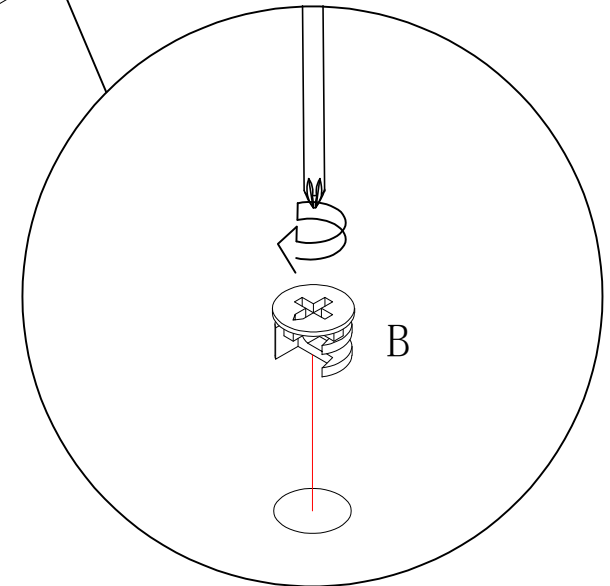
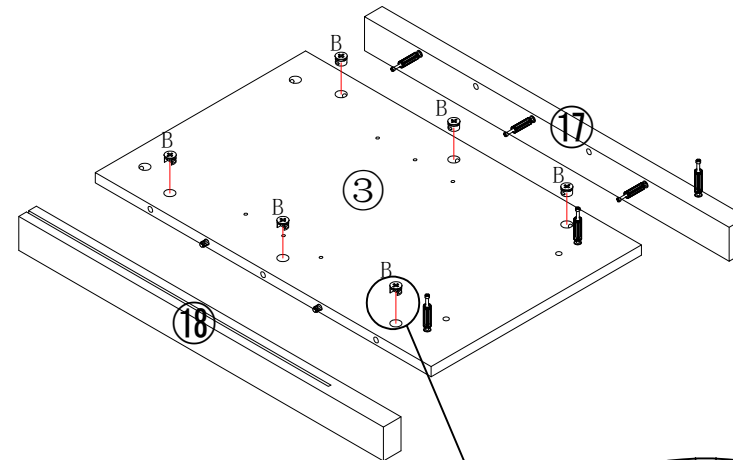
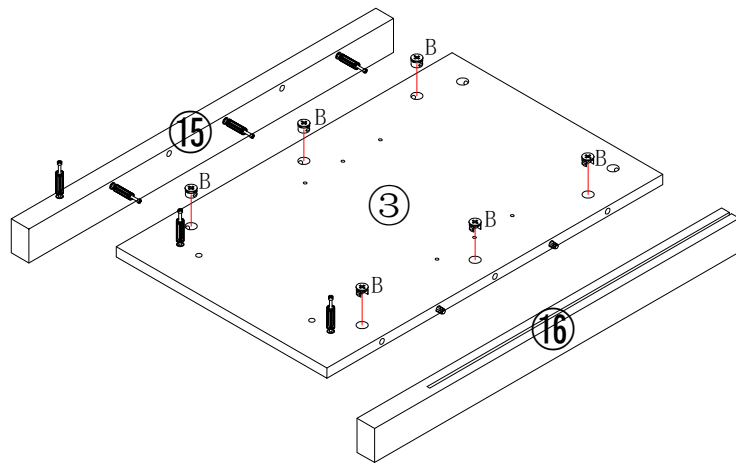
	A*6	put A on board ⑧⑨
	C*6	put C on board ⑥⑧⑨

4



	A*18	put A on board ③⑮⑯⑰⑱
	C*16	put C on board ③⑮⑯⑰⑱

5

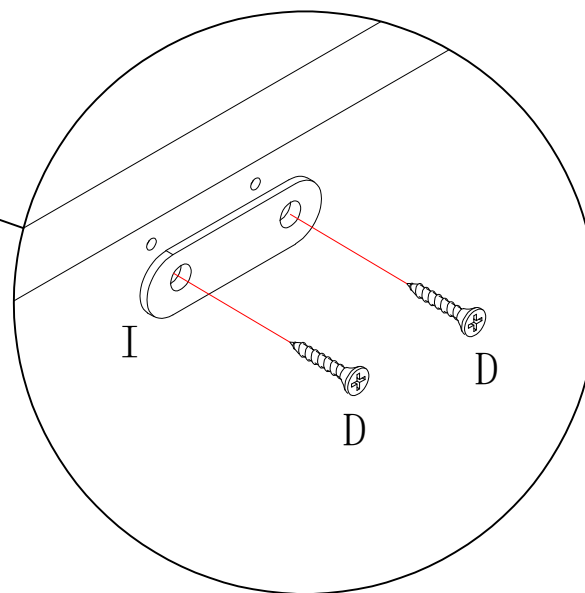
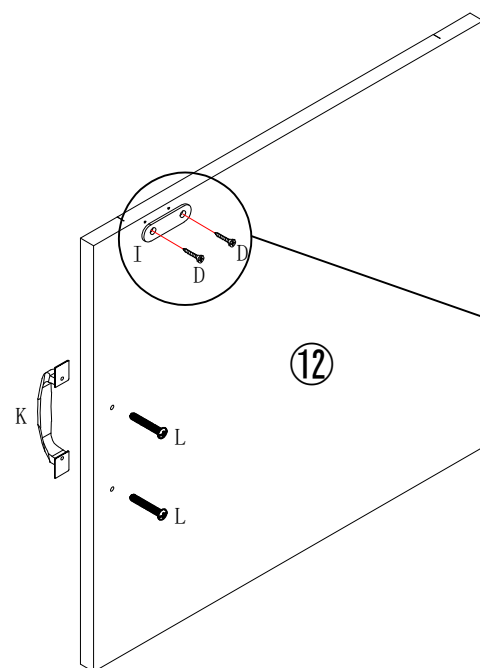


Make sure the arrow on the screw align to the hole on the side.



B*12 put B on board ③

6



13

12



D*4



I*2

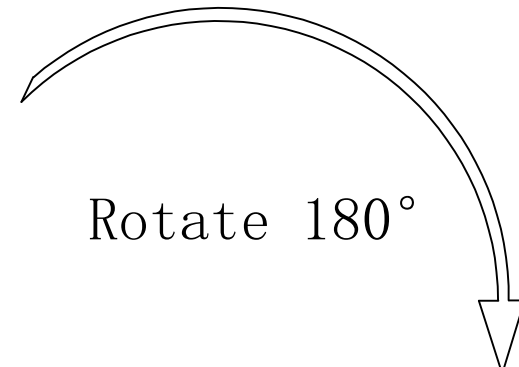
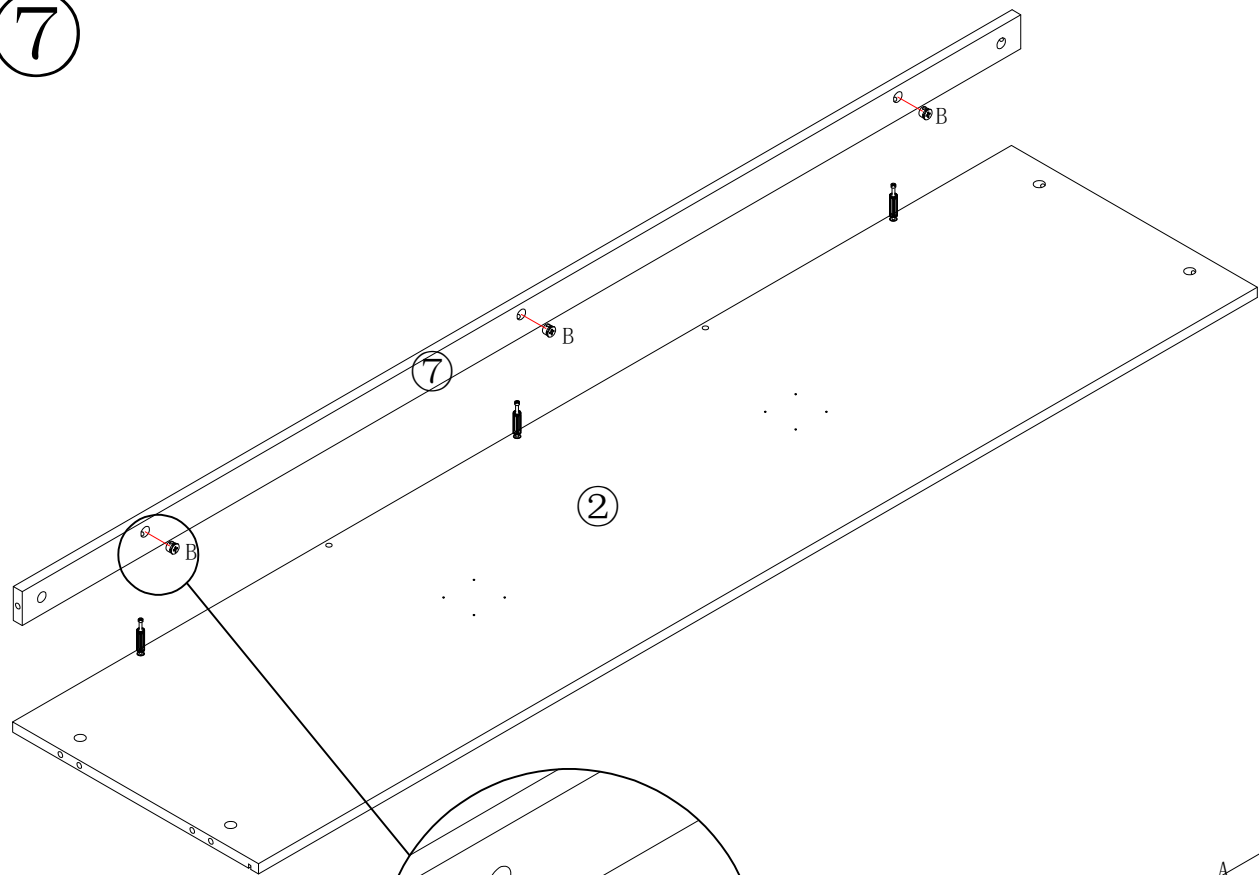


K*2

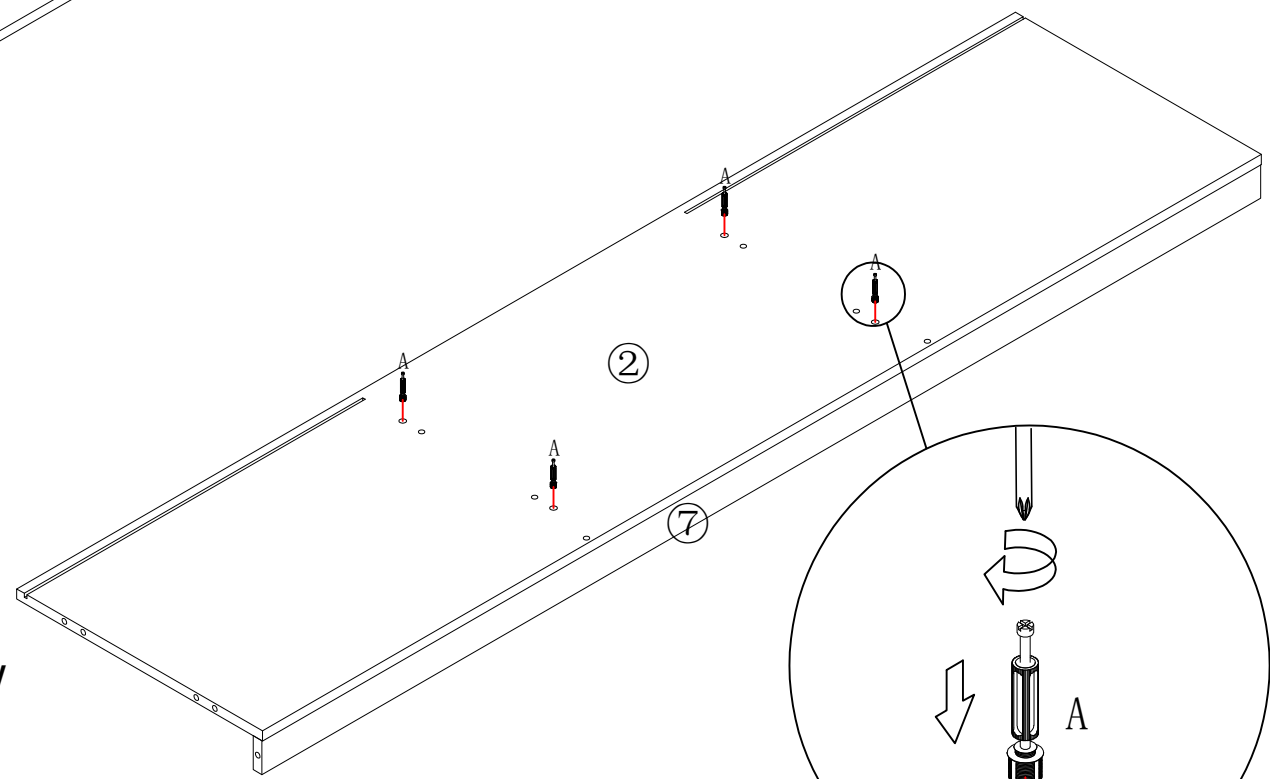


L*4

7



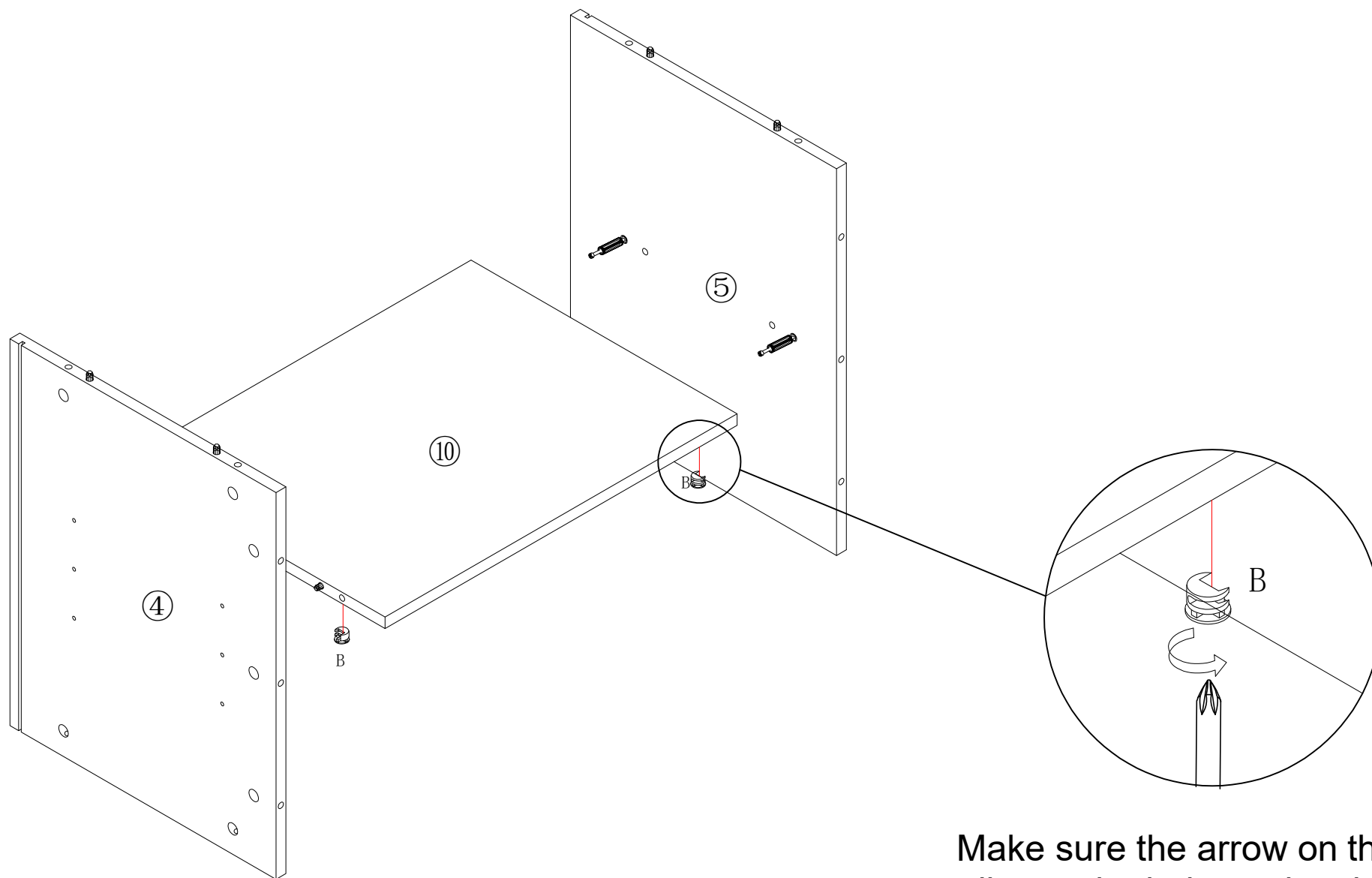
Rotate 180°



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

	A*4	put A on board ②
	B*3	put B on board ⑦

8



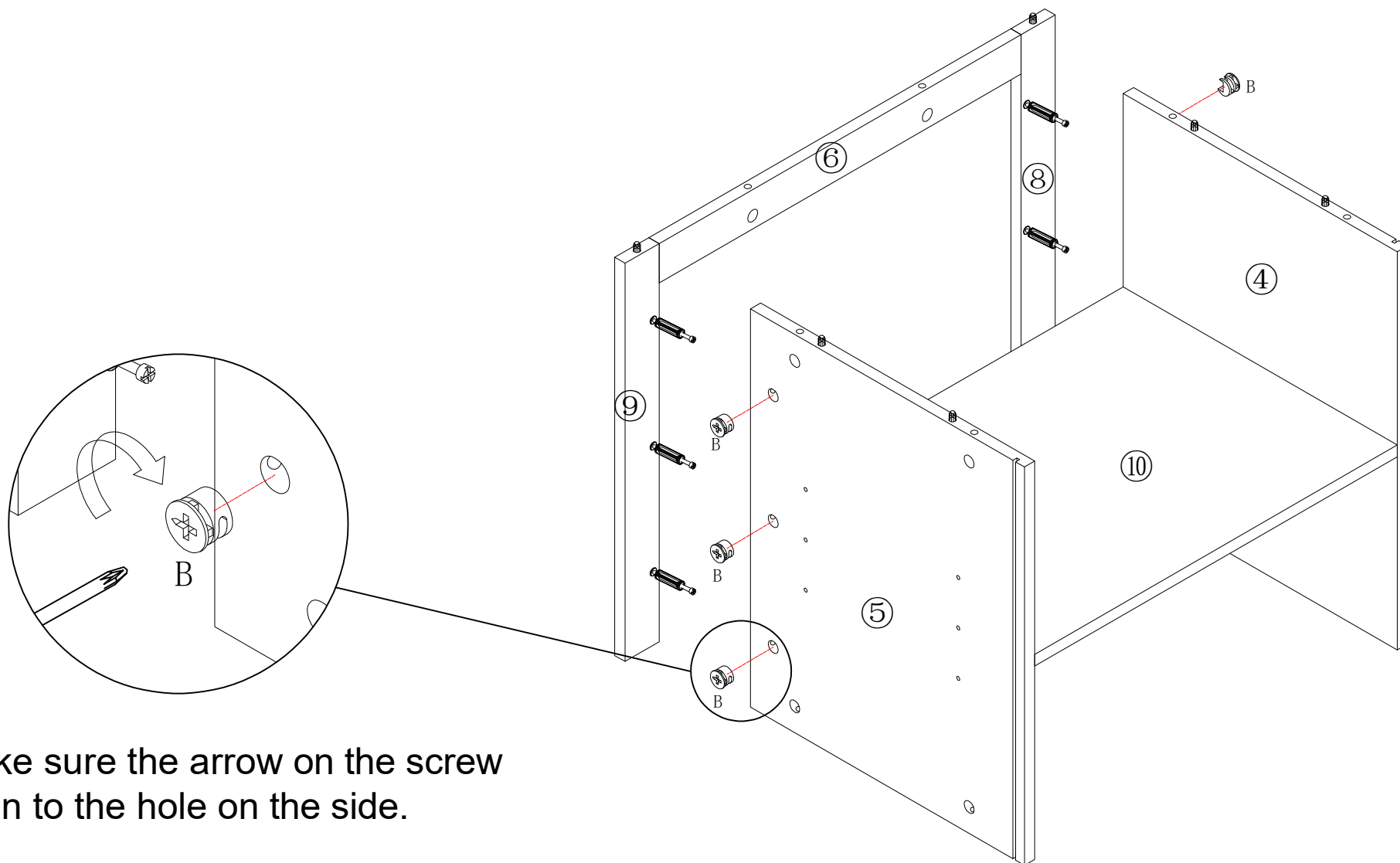
Make sure the arrow on the screw align to the hole on the side.



B*4

put B on board 10

9



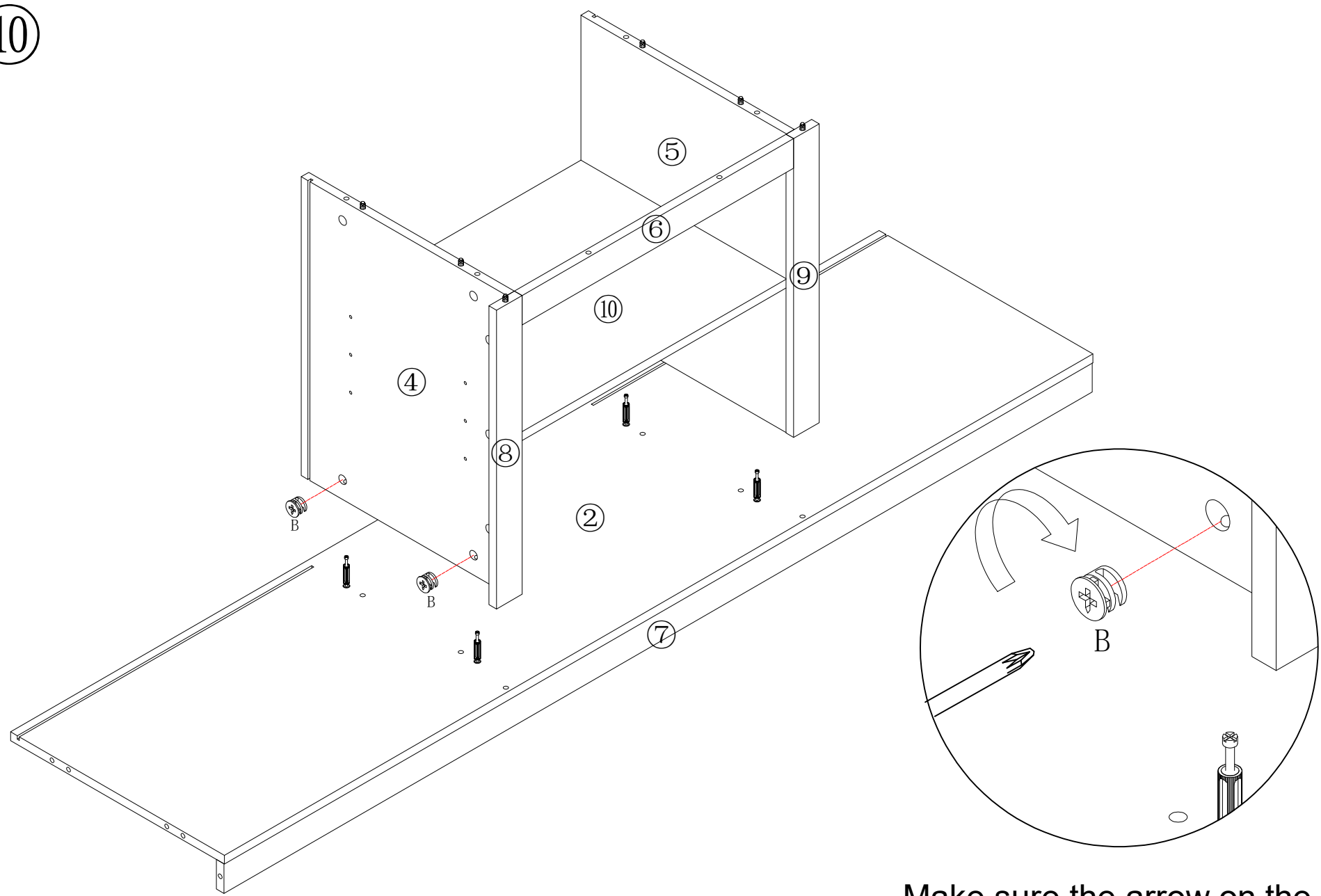
Make sure the arrow on the screw align to the hole on the side.



B*6

put B on board ④⑤

10



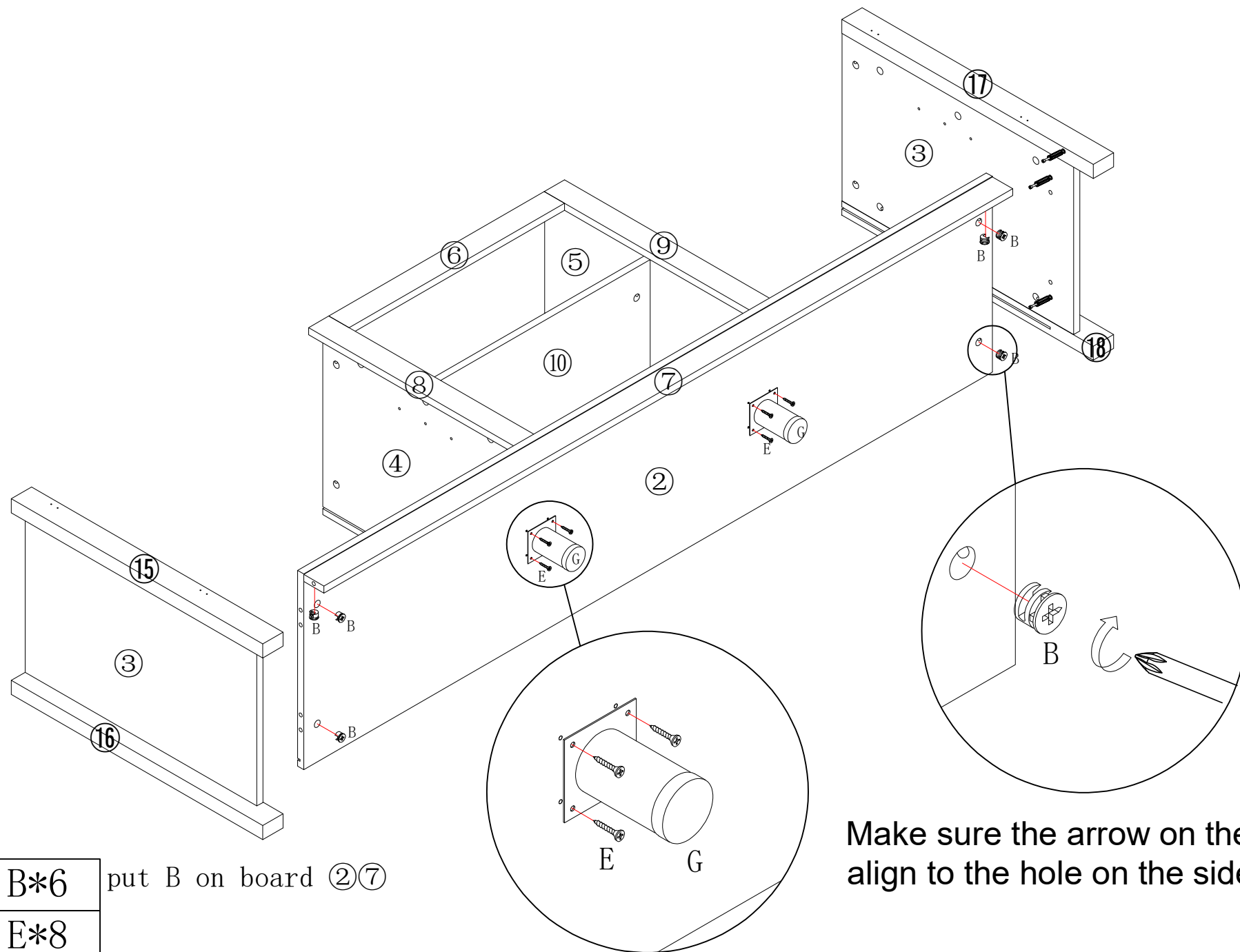
Make sure the arrow on the screw align to the hole on the side.



B*4

put B on board ④⑤

11



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



B*6

put B on board ②⑦

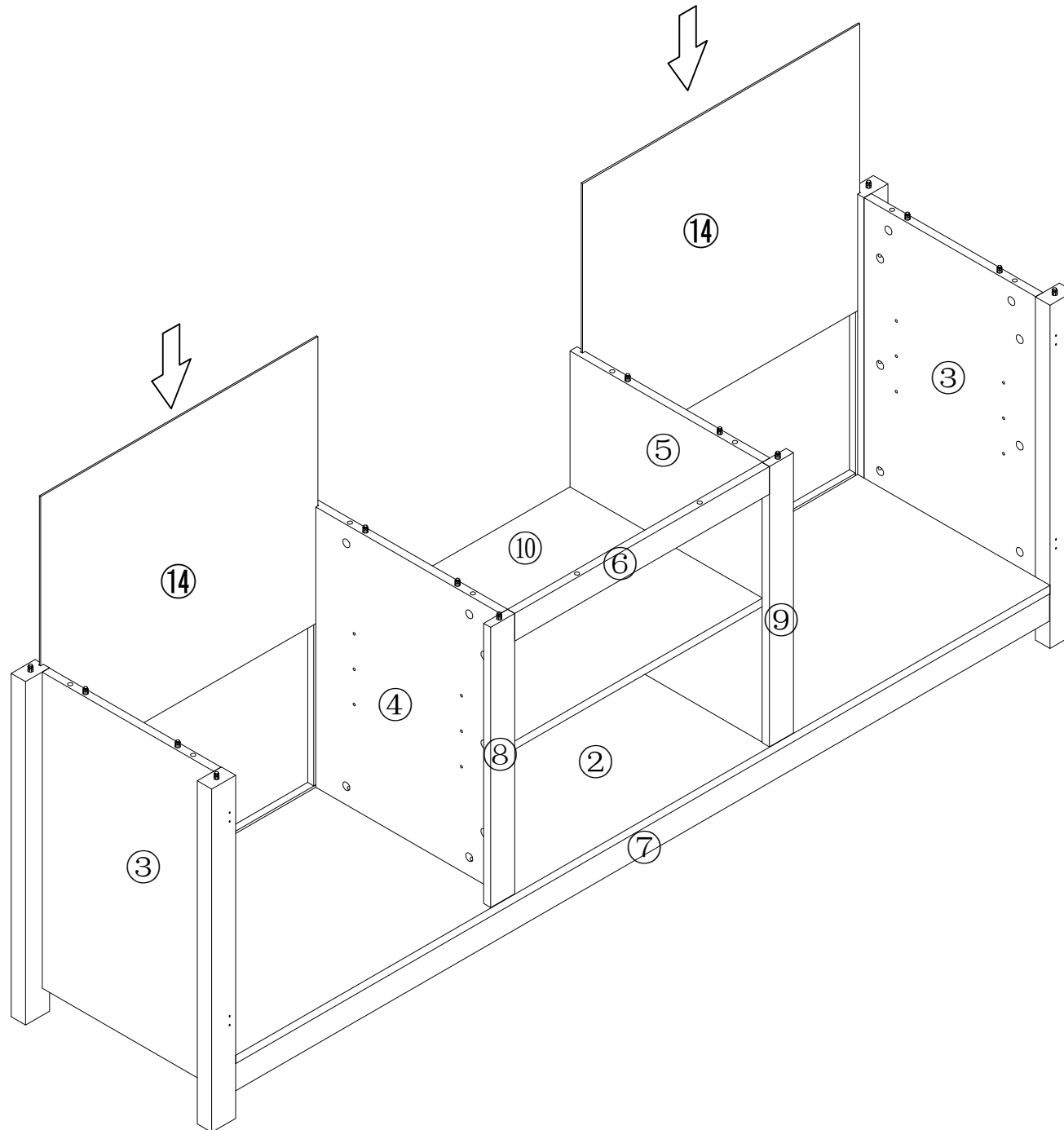


E*8

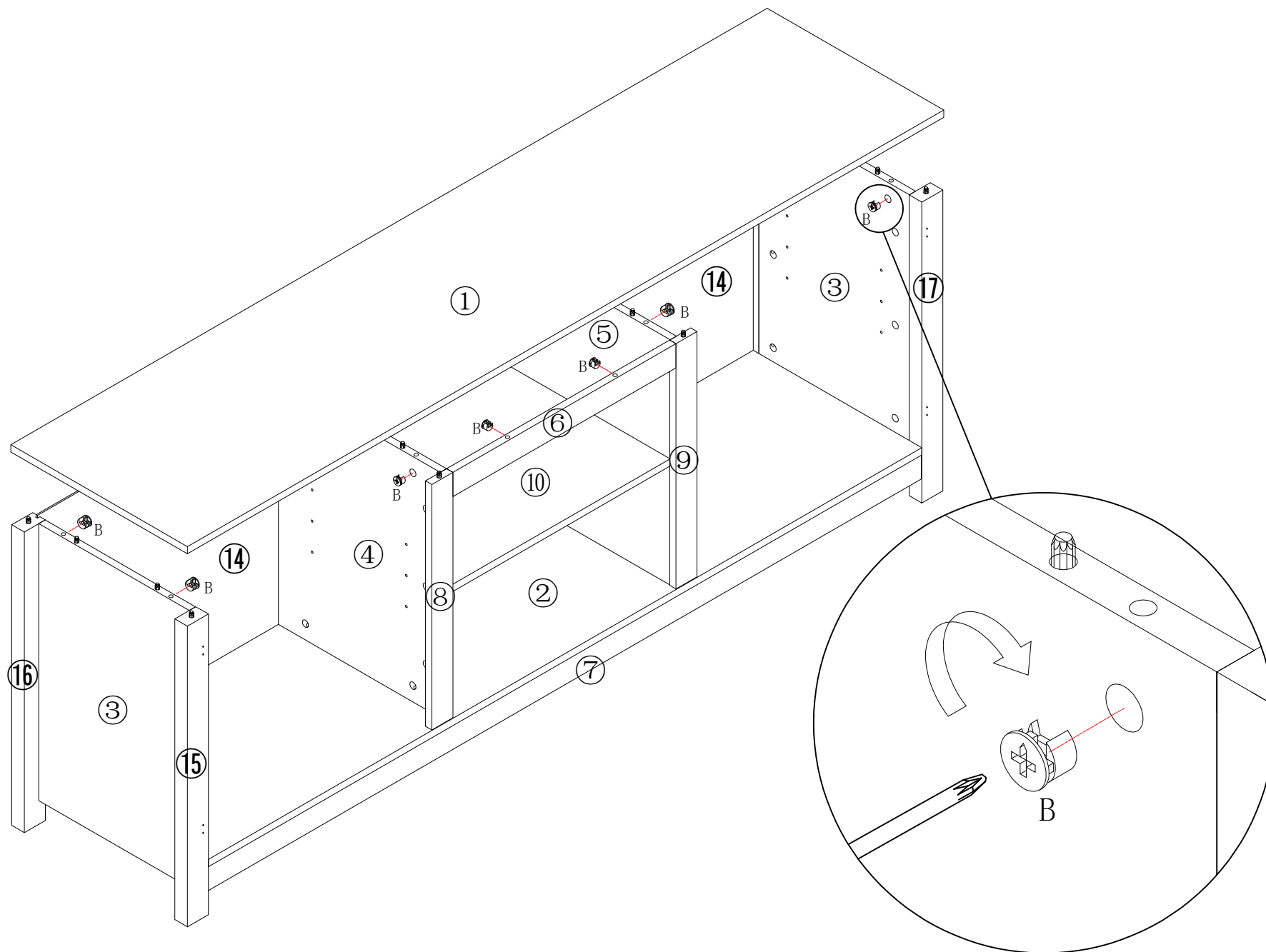


G*2

12



13

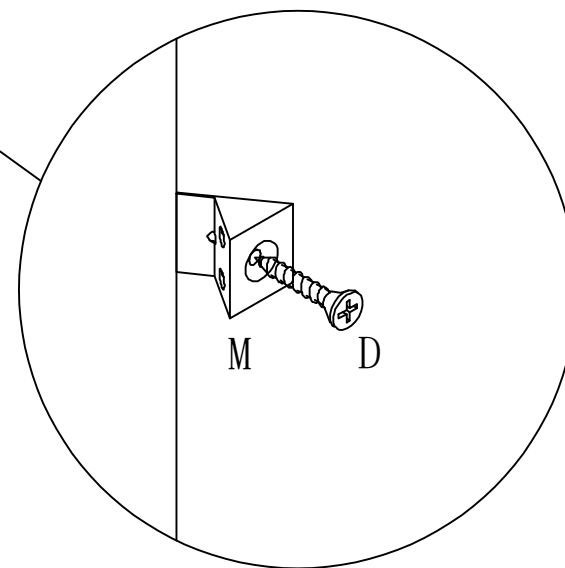
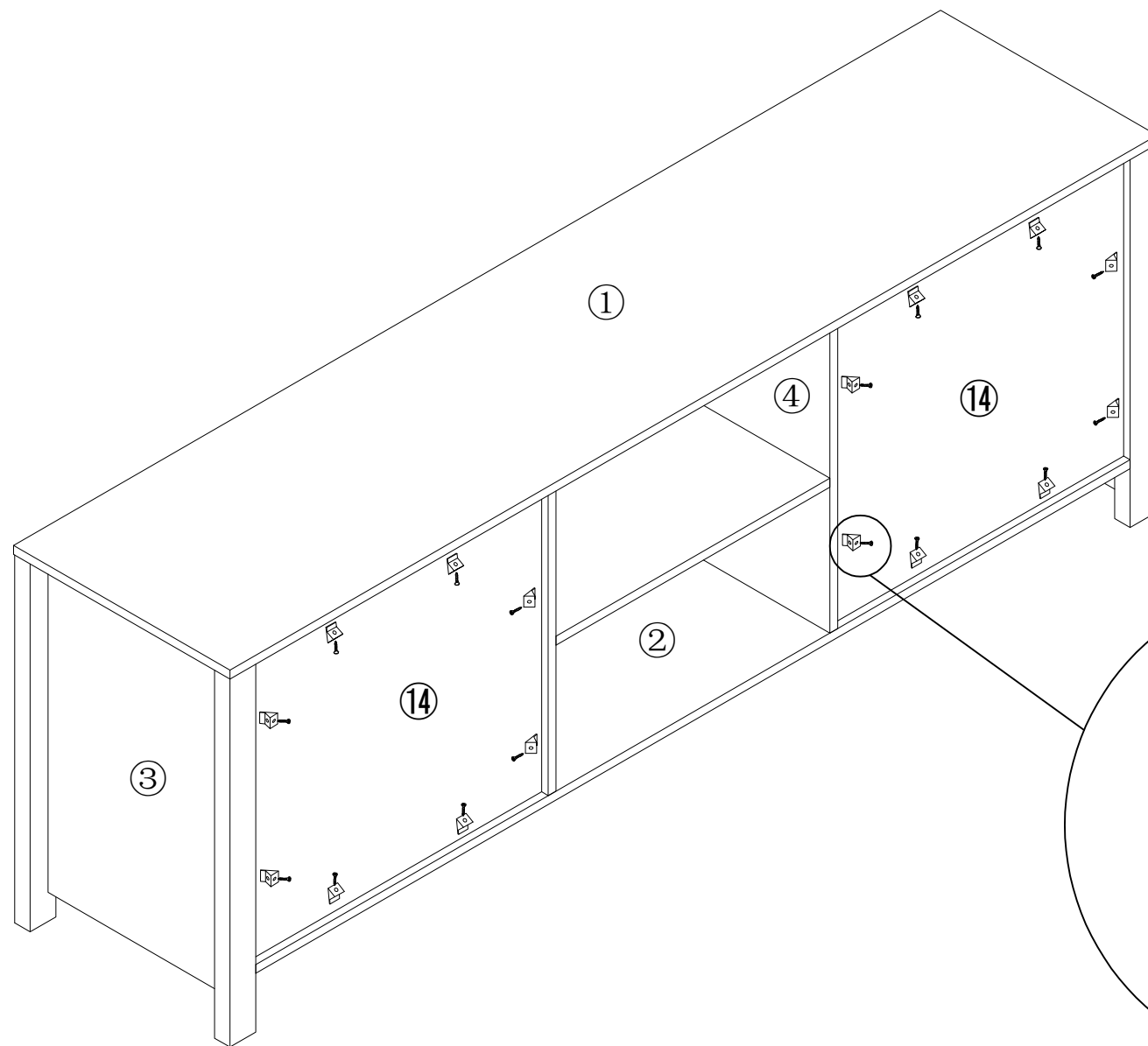


Make sure the arrow on the screw align to the hole on the side.



B*10 put B on board ③④⑤⑥

14

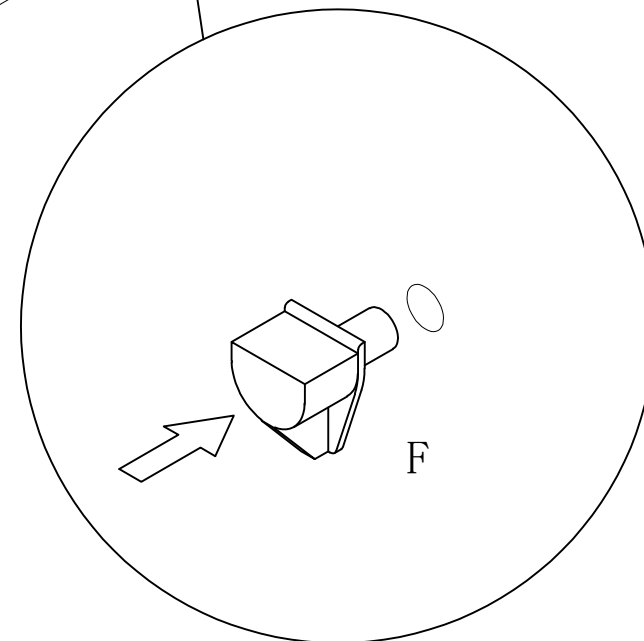
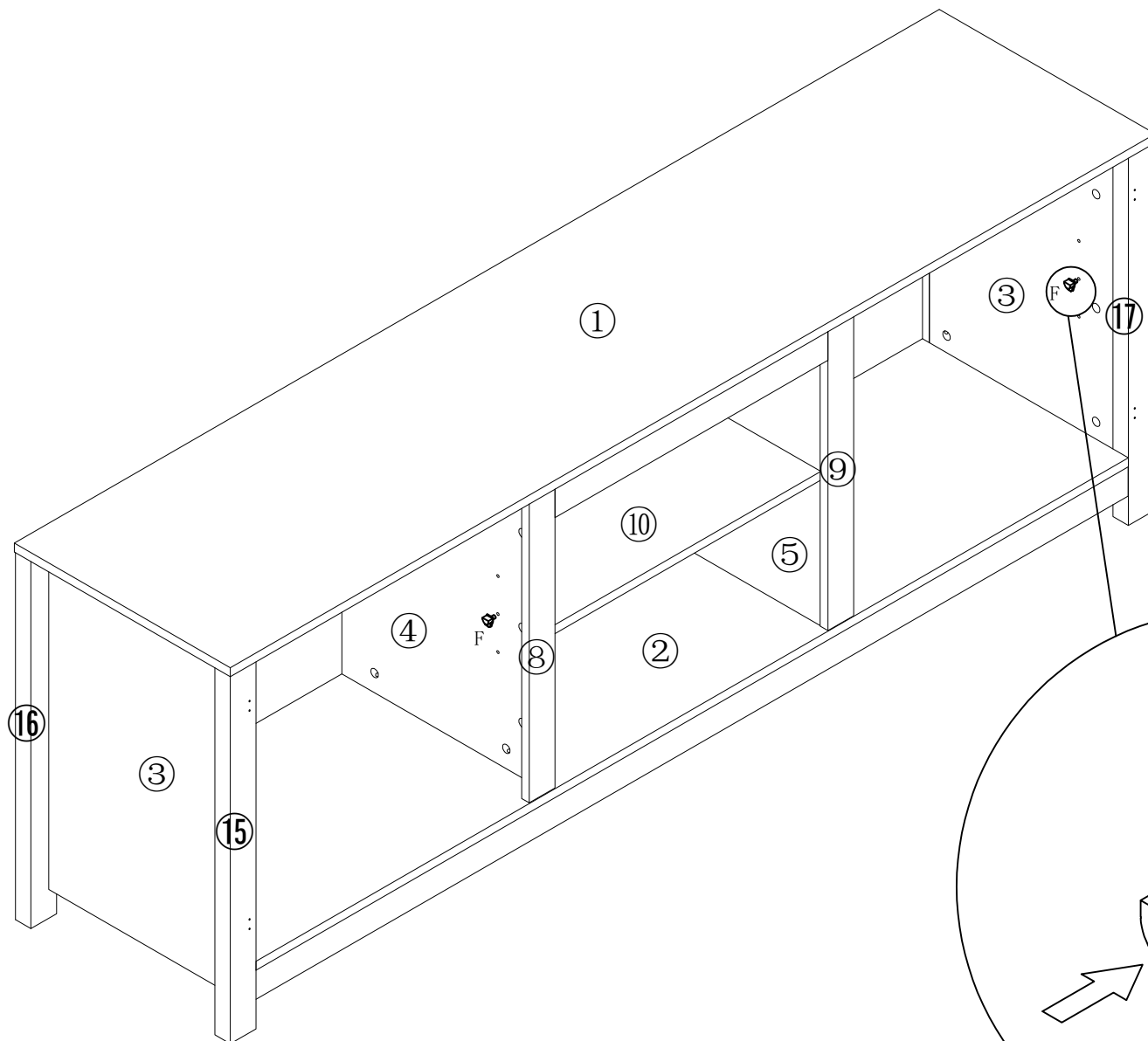


D*16



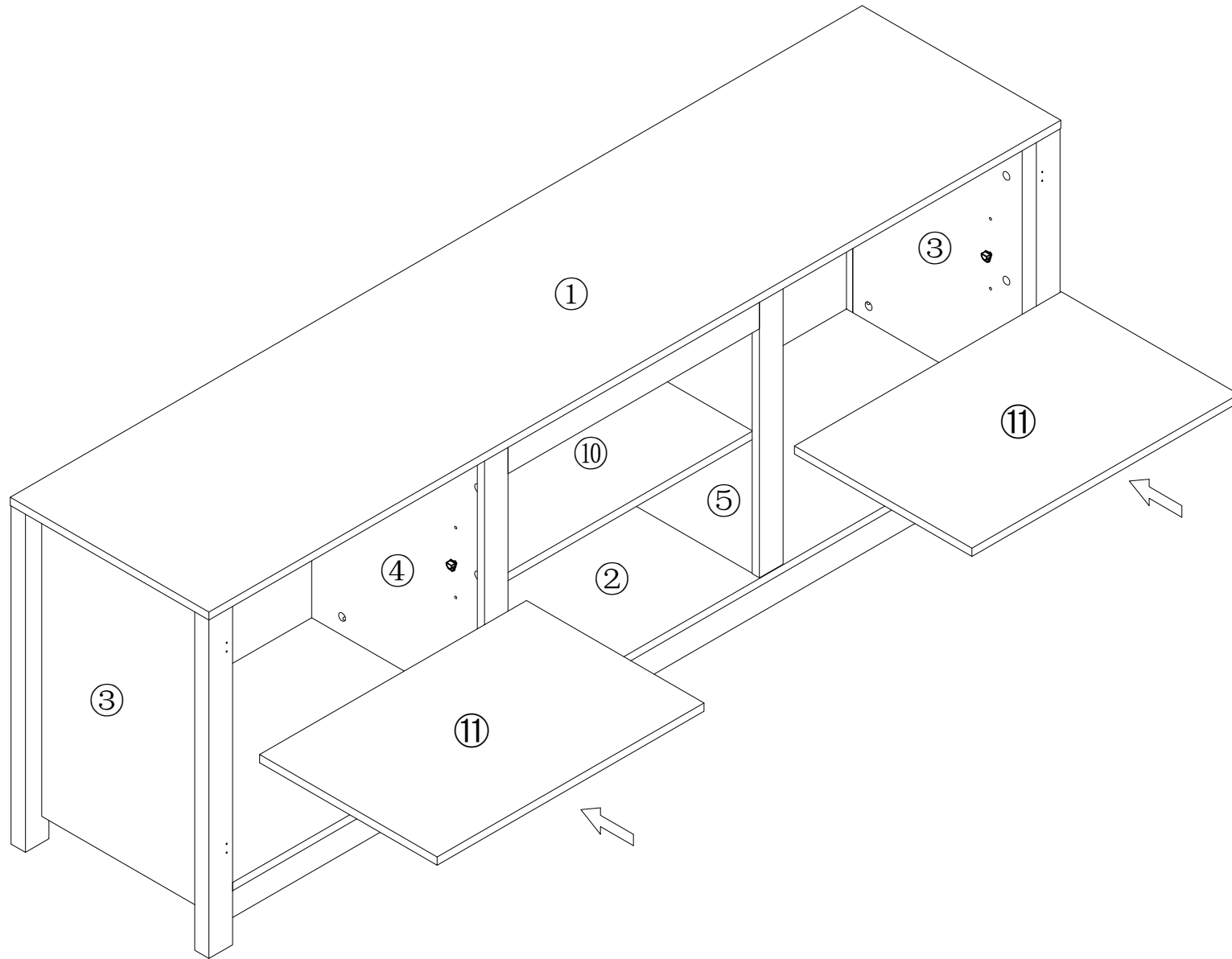
M*16

15

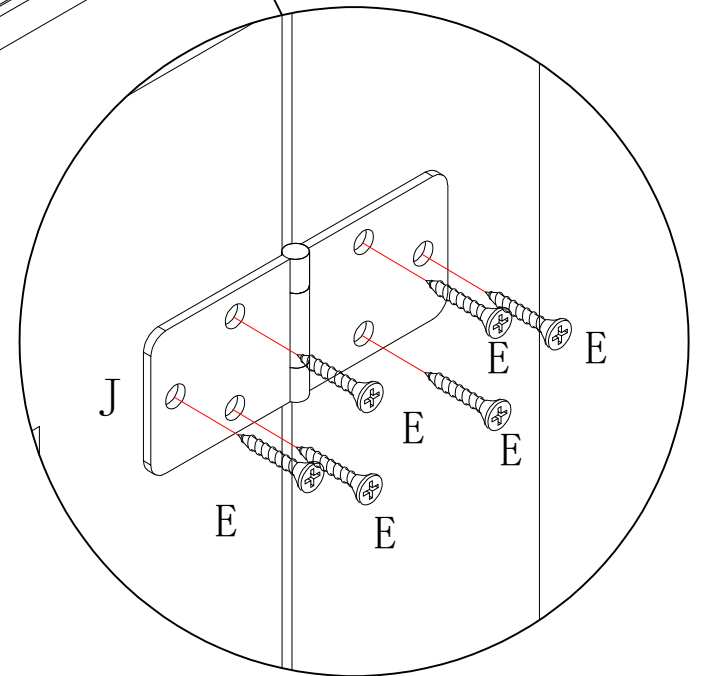
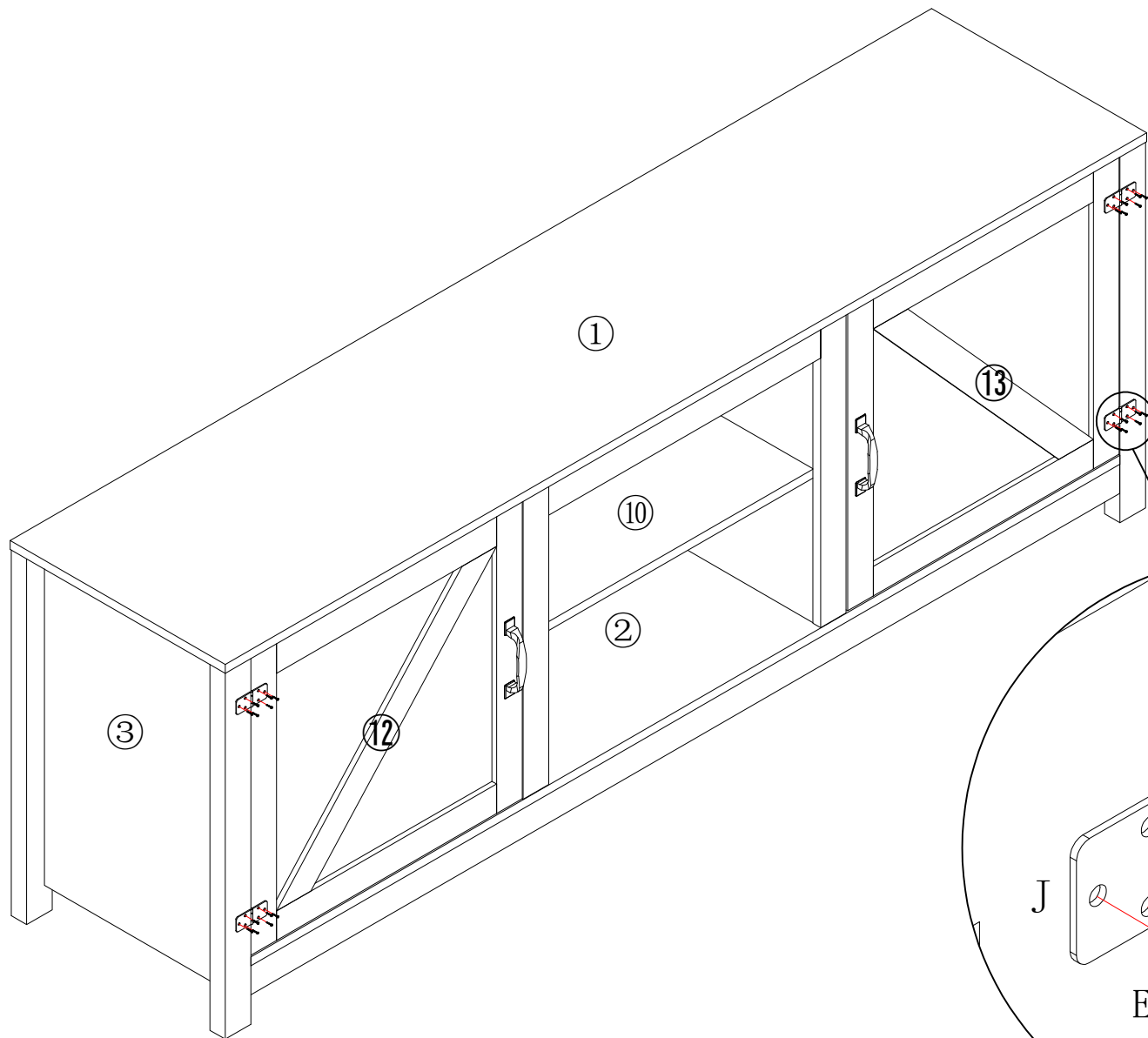


F*8

16



17



E*24



J*4

