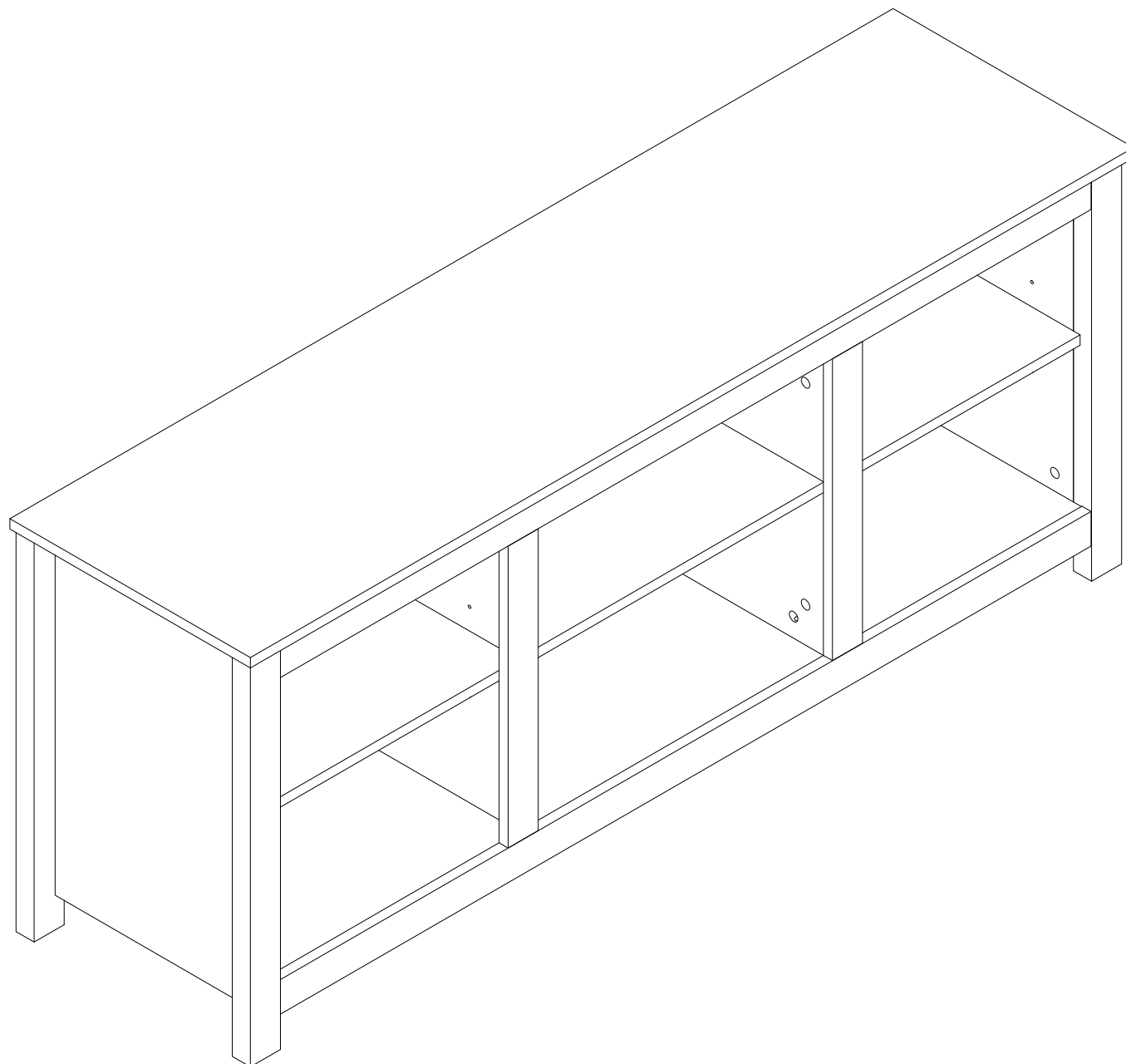
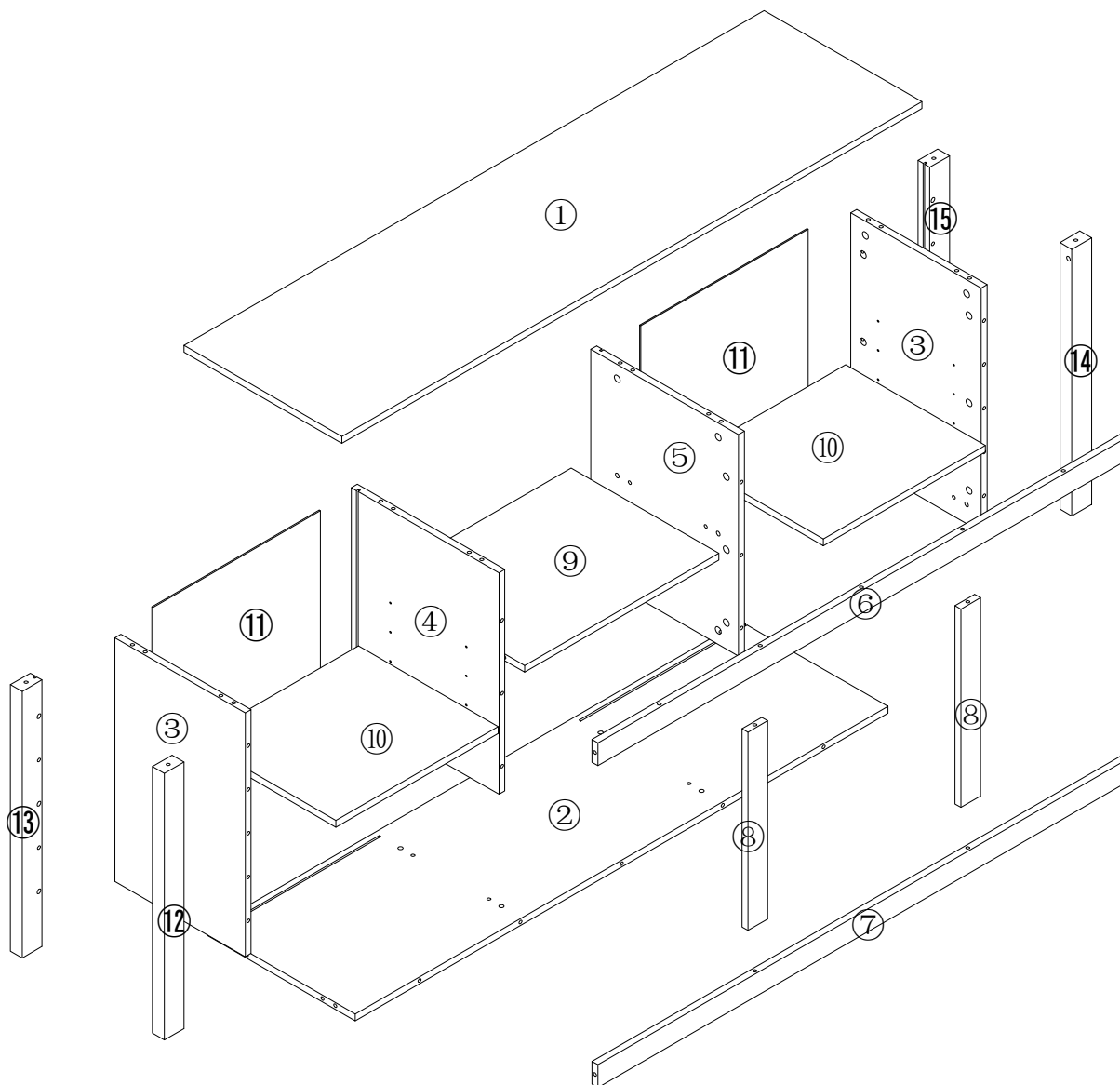
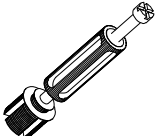
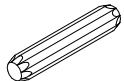
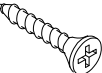
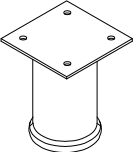
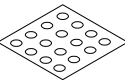
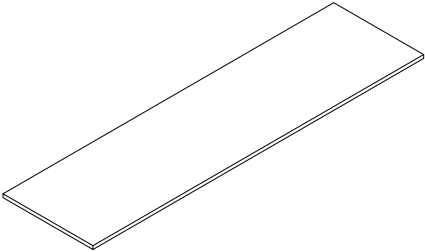
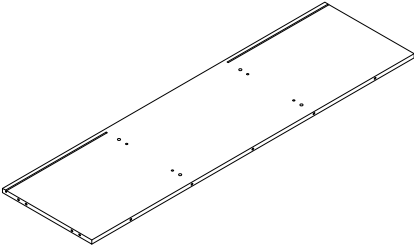
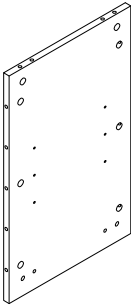
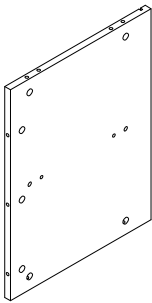
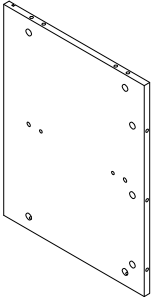
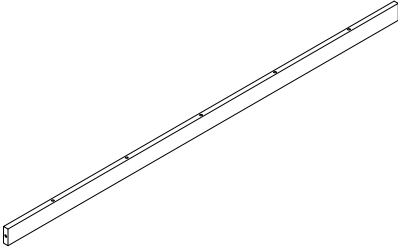
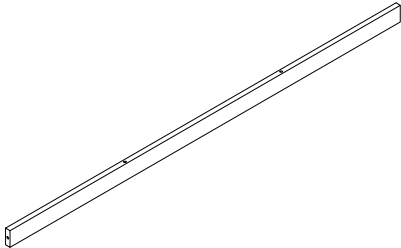
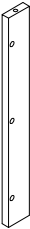
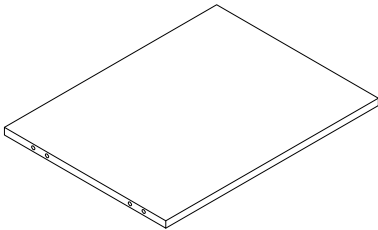
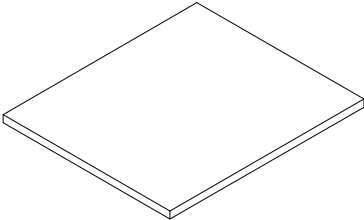
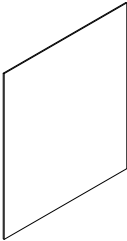






A  48PCS	B  48PCS	C 8*40  40PCS	D  8PCS	E  16PCS	F 3*12  16PCS	G 3.5*14  4PCS	H 80MM  1PCS	I  30PCS
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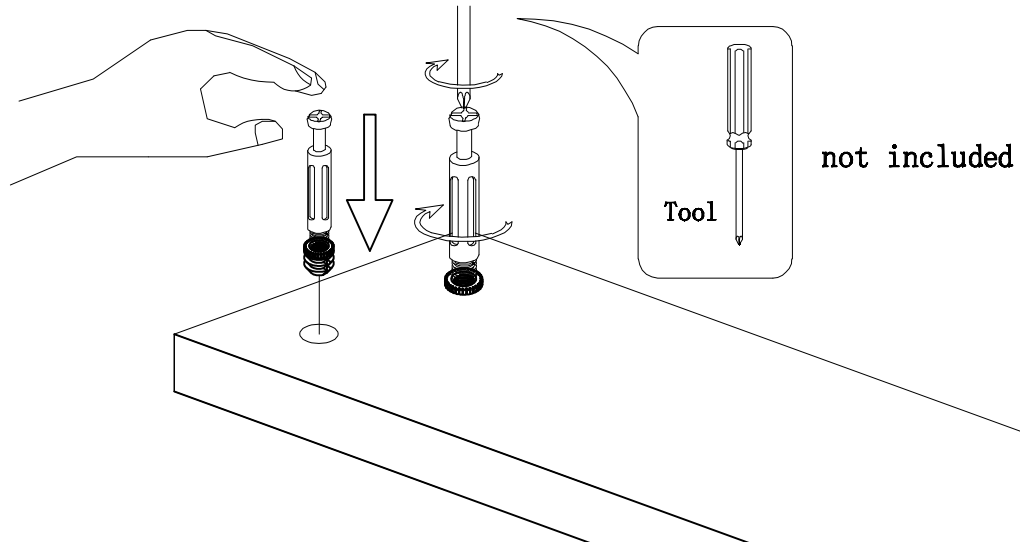
1  1470*400 1PS	2  1350*374 1PS	3  535*330 2PS	4  486*374 1PS
5  486*374 1PS	6  1350*50 1PS	7  1350*50 1PS	8  435*50 2PS
9  492*374 1PS	10  411*354 2PS	11  496*424 2PS	12  585*50 1PS
13  585*50 1PS	14  585*50 1PS	15  585*50 1PS	



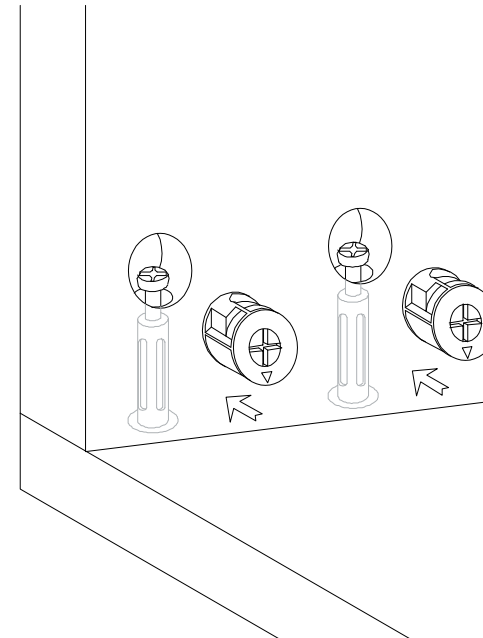
Hardware installation demonstration

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

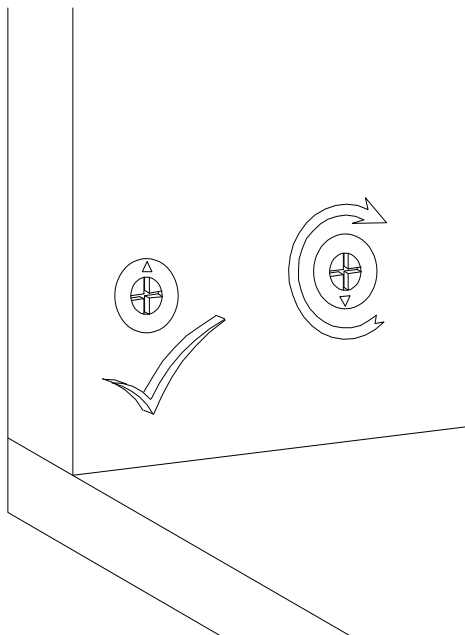
I



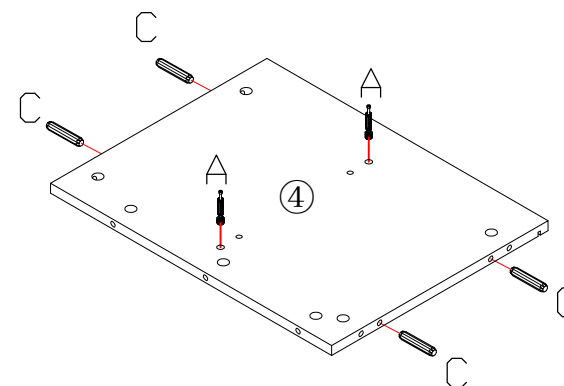
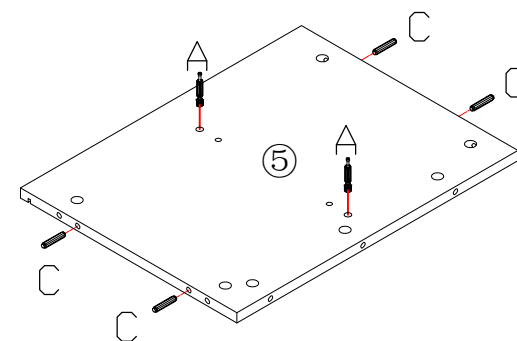
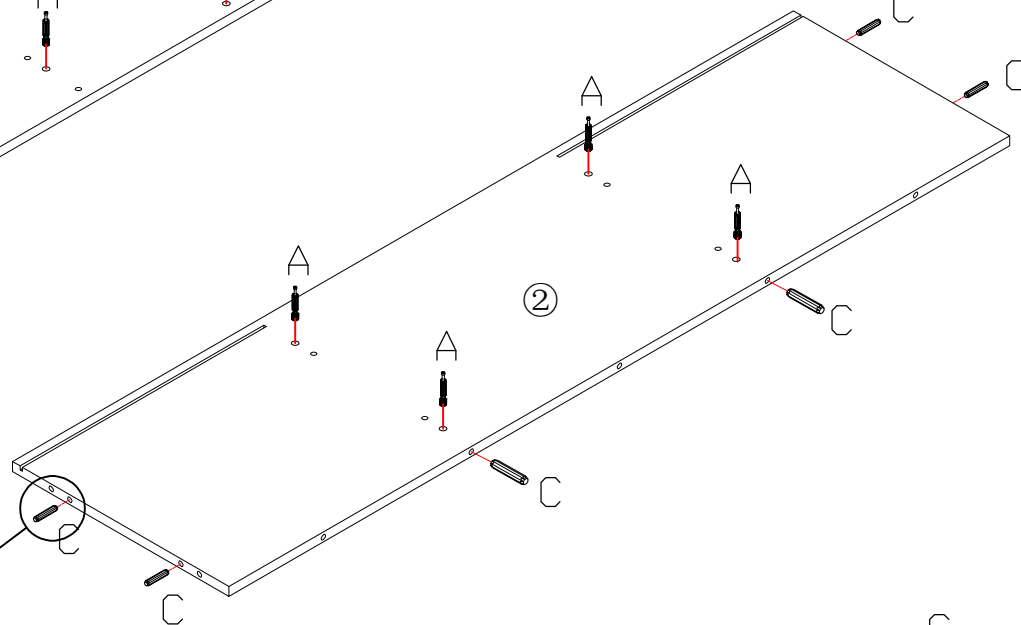
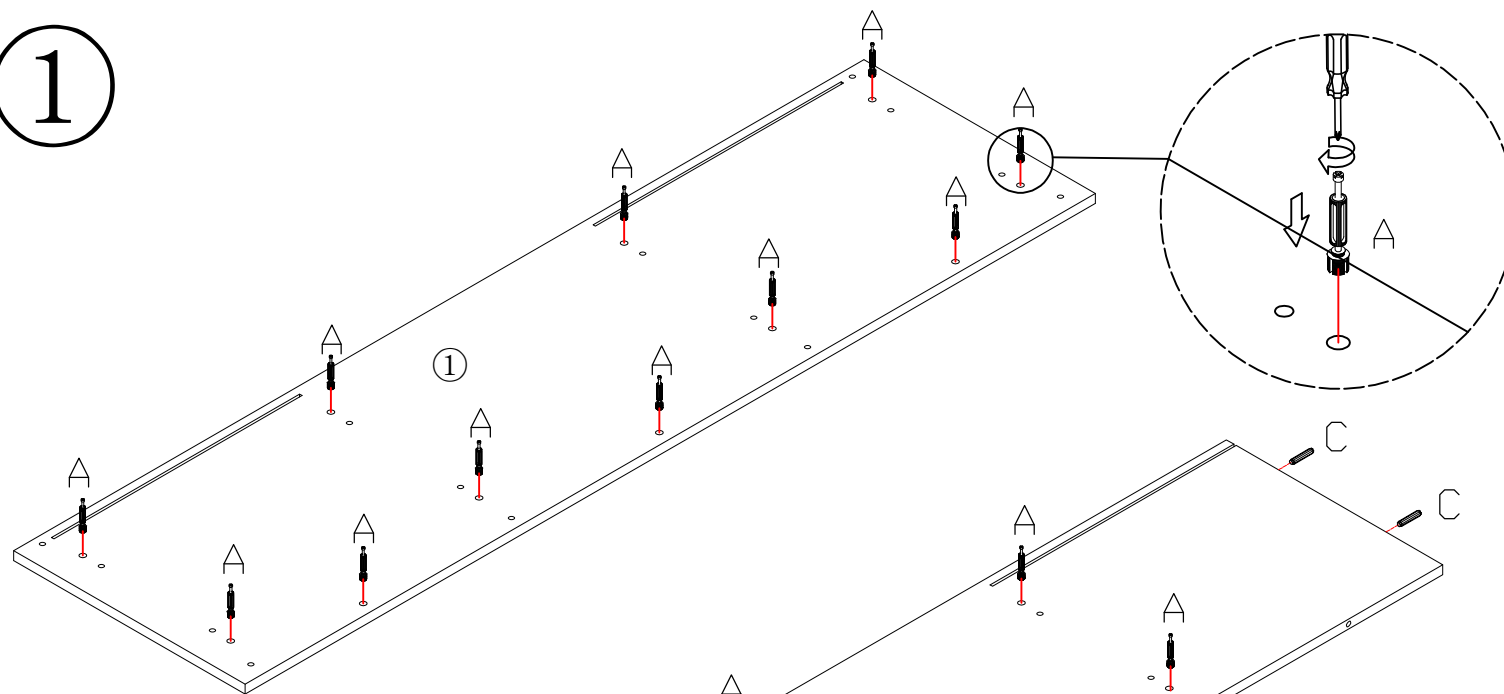
II



III

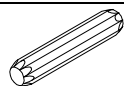


1



A*19

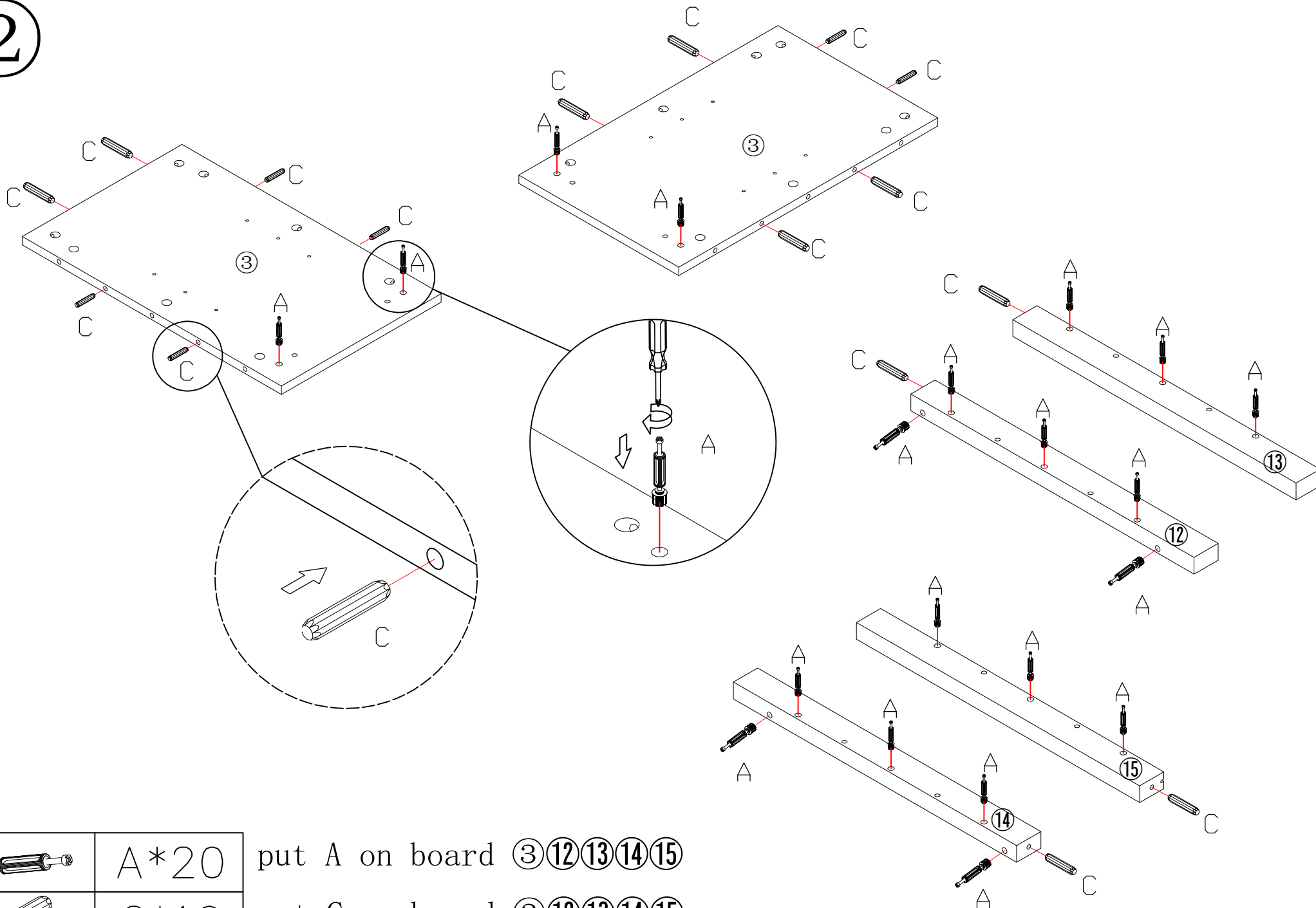
put A on board ①②④⑤



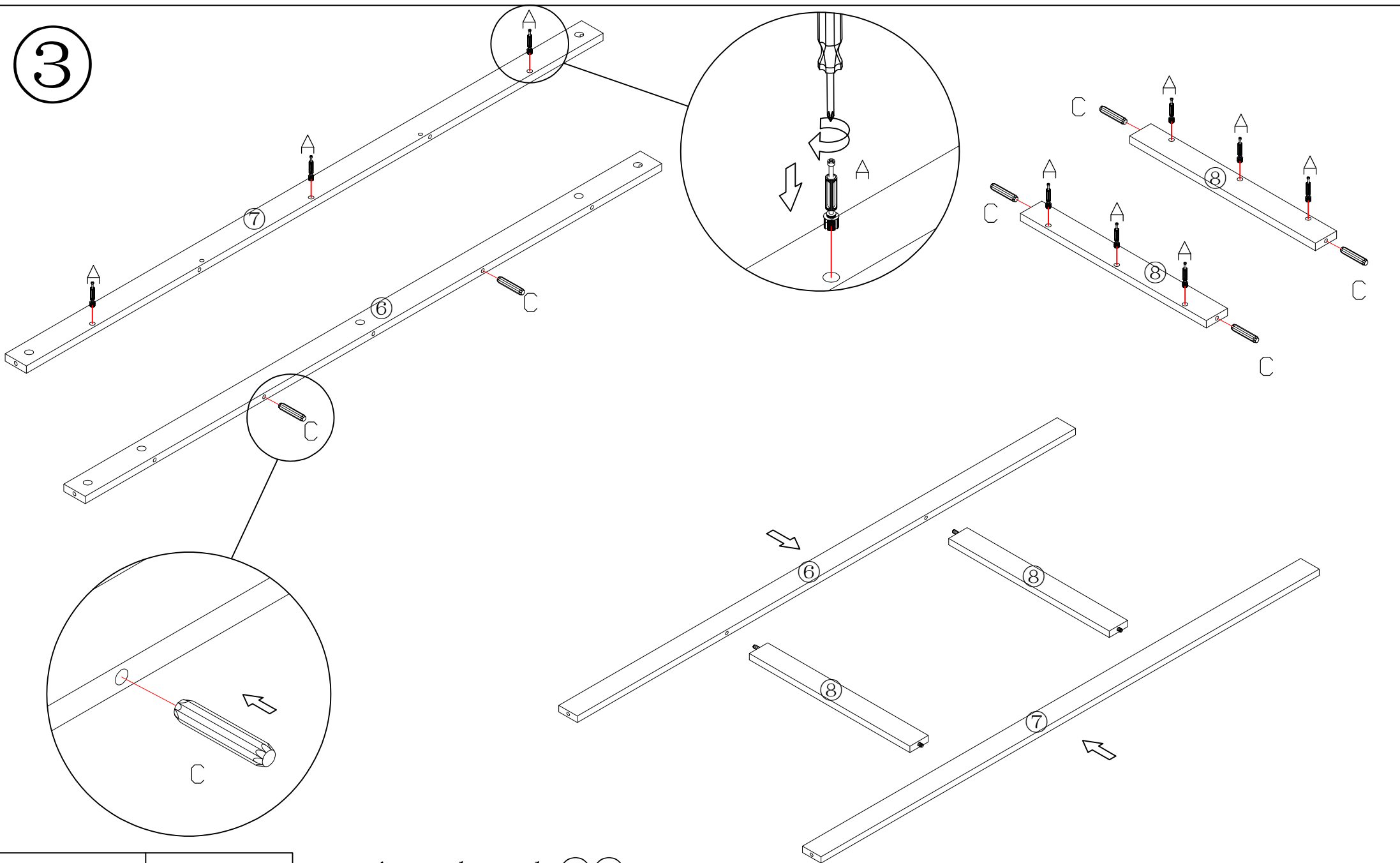
C*14

put C on board ②④⑤

2

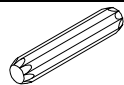


3



A*9

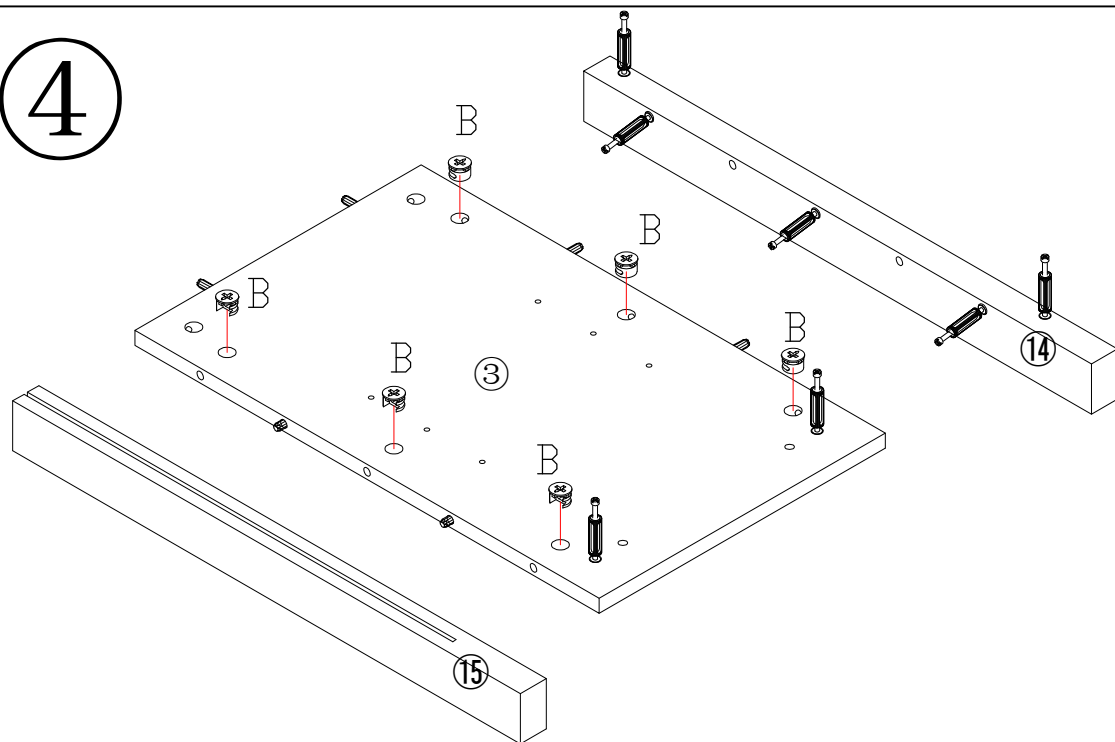
put A on board ⑦⑧



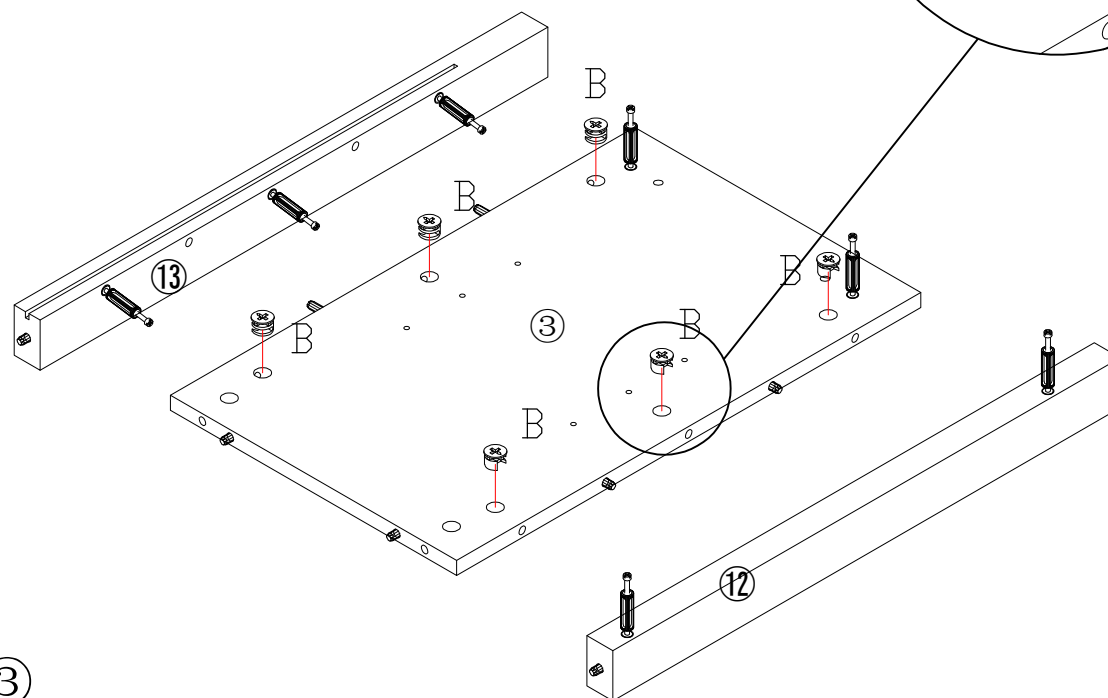
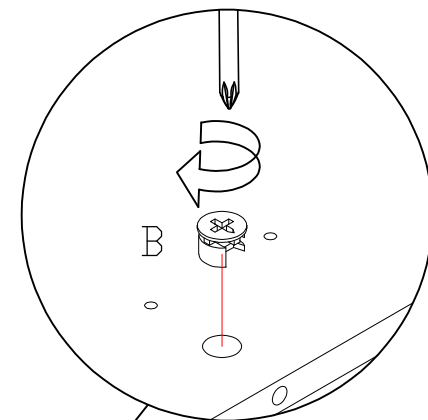
C*6

put C on board ⑥⑧

4

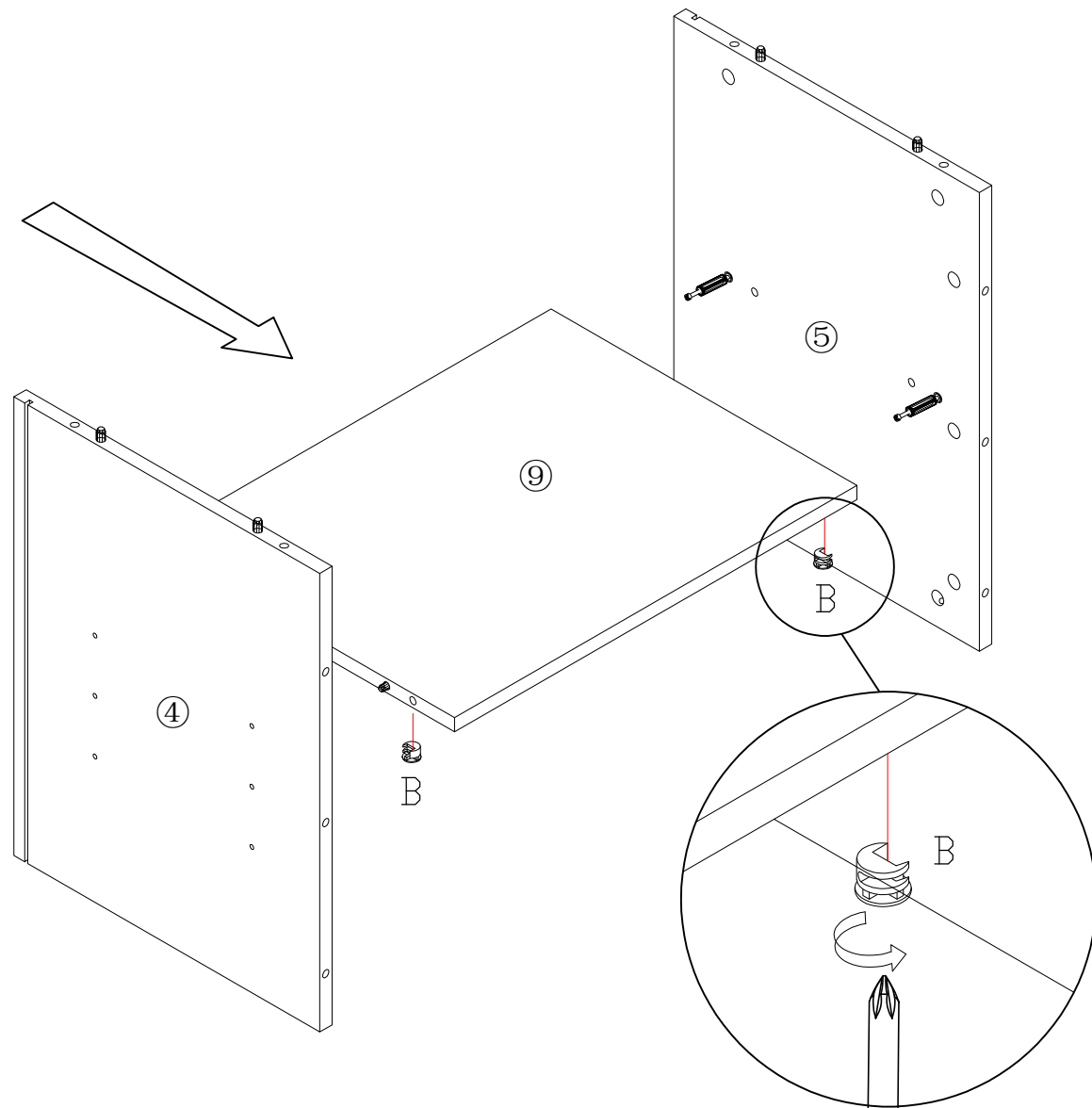
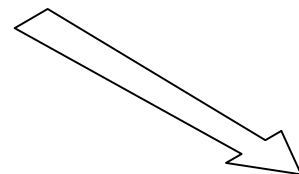
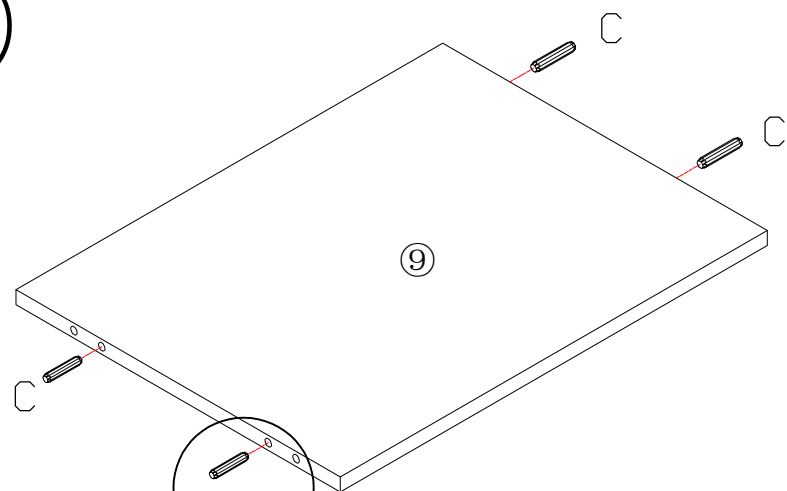


Make sure the arrow on the screw align to the hole on the side.



B*12 put B on board ③

5

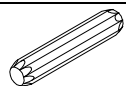


Make sure the arrow on the screw align to the hole on the side.



B*4

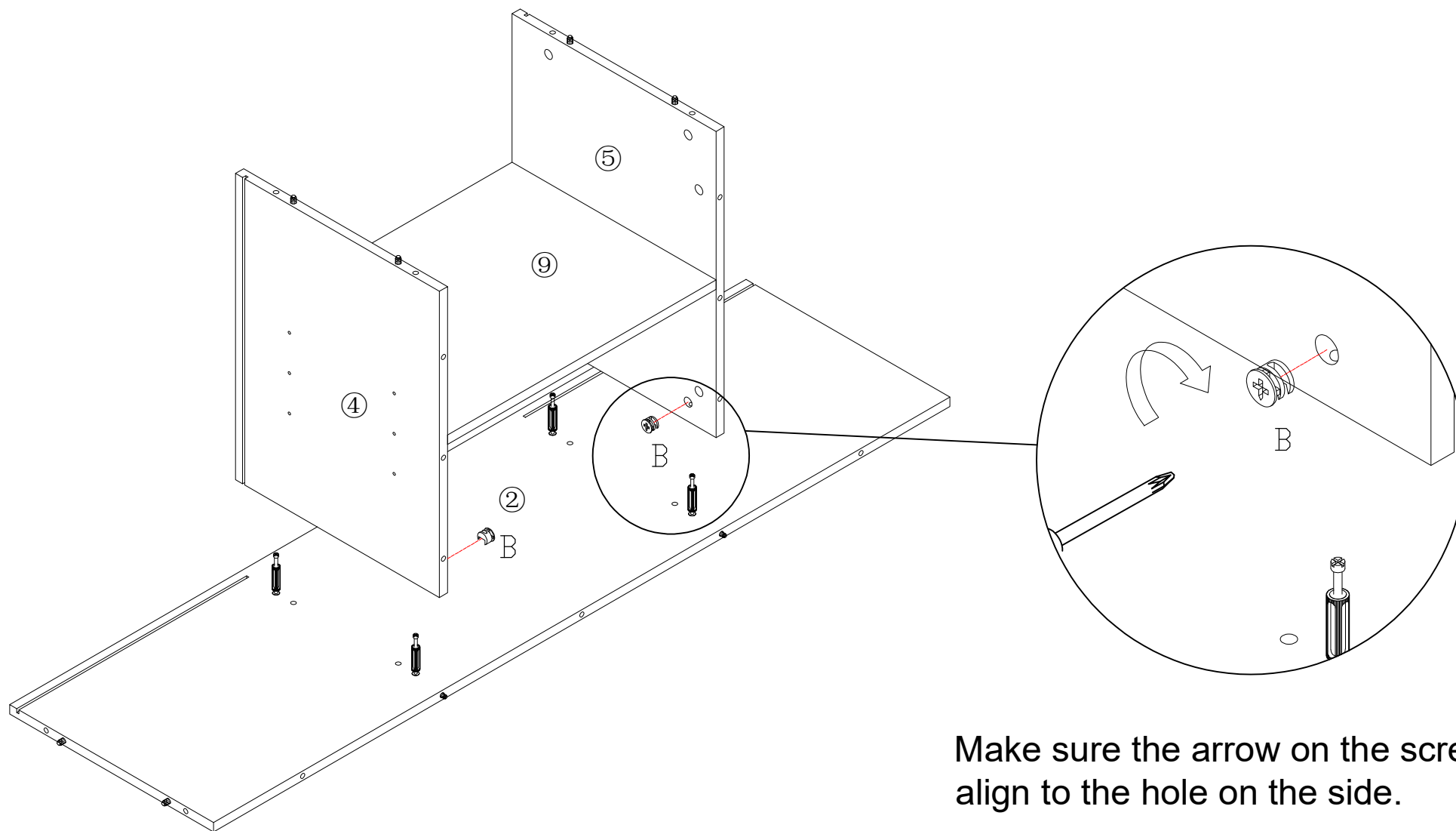
put B on board ⑨



C*4

put C on board ⑨

6



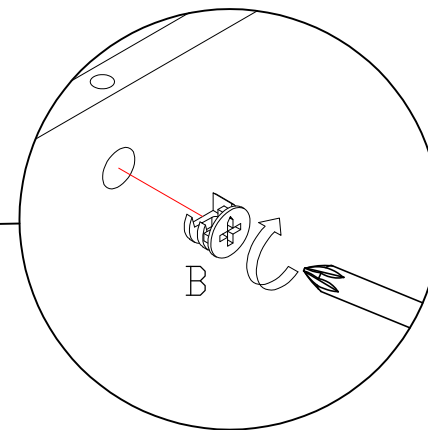
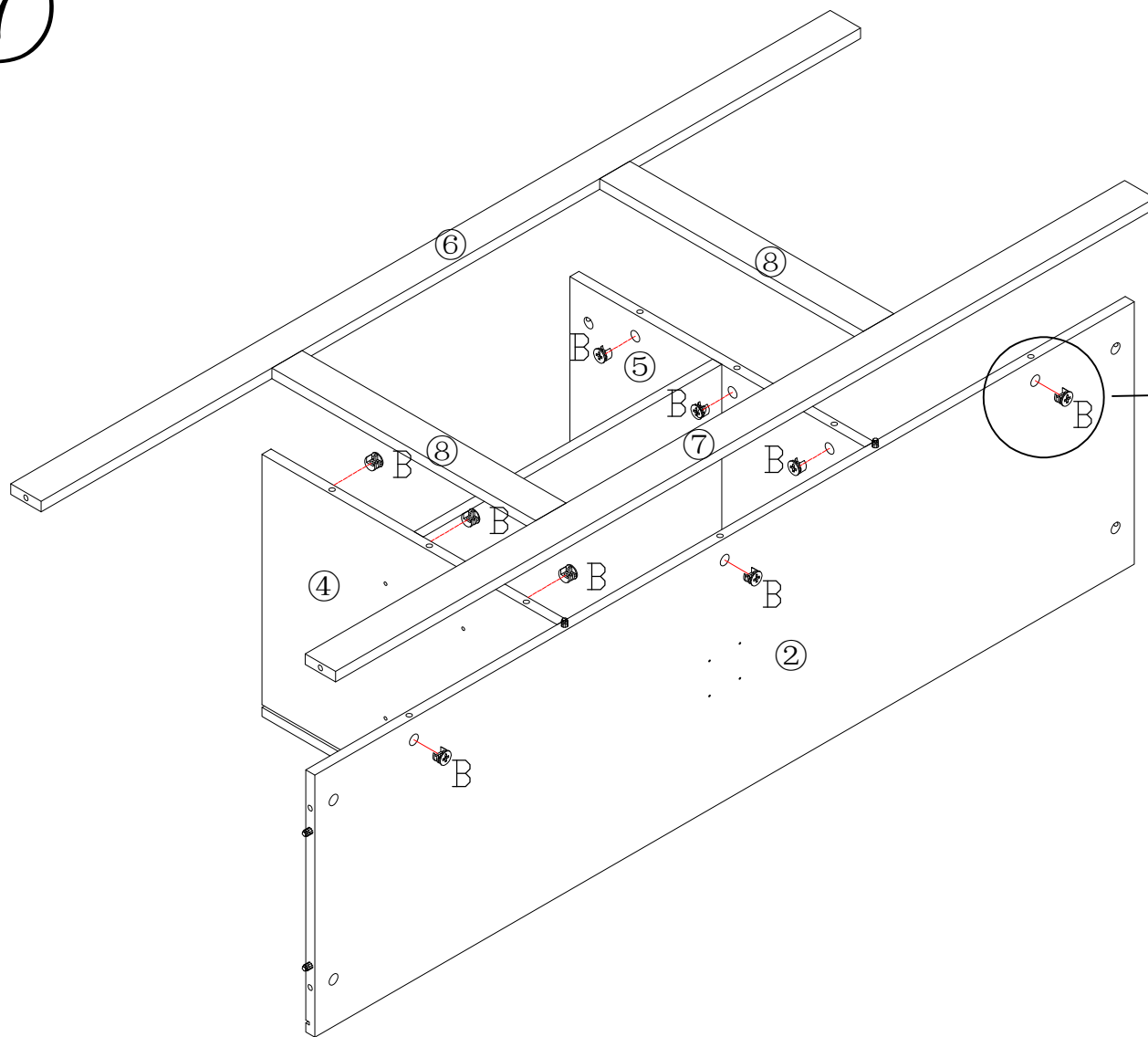
Make sure the arrow on the screw align to the hole on the side.



B*4

put B on board ④⑤

7

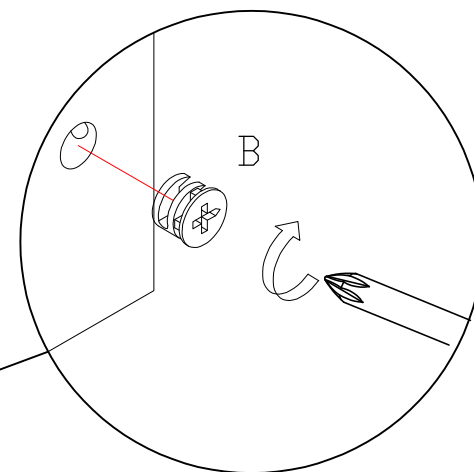
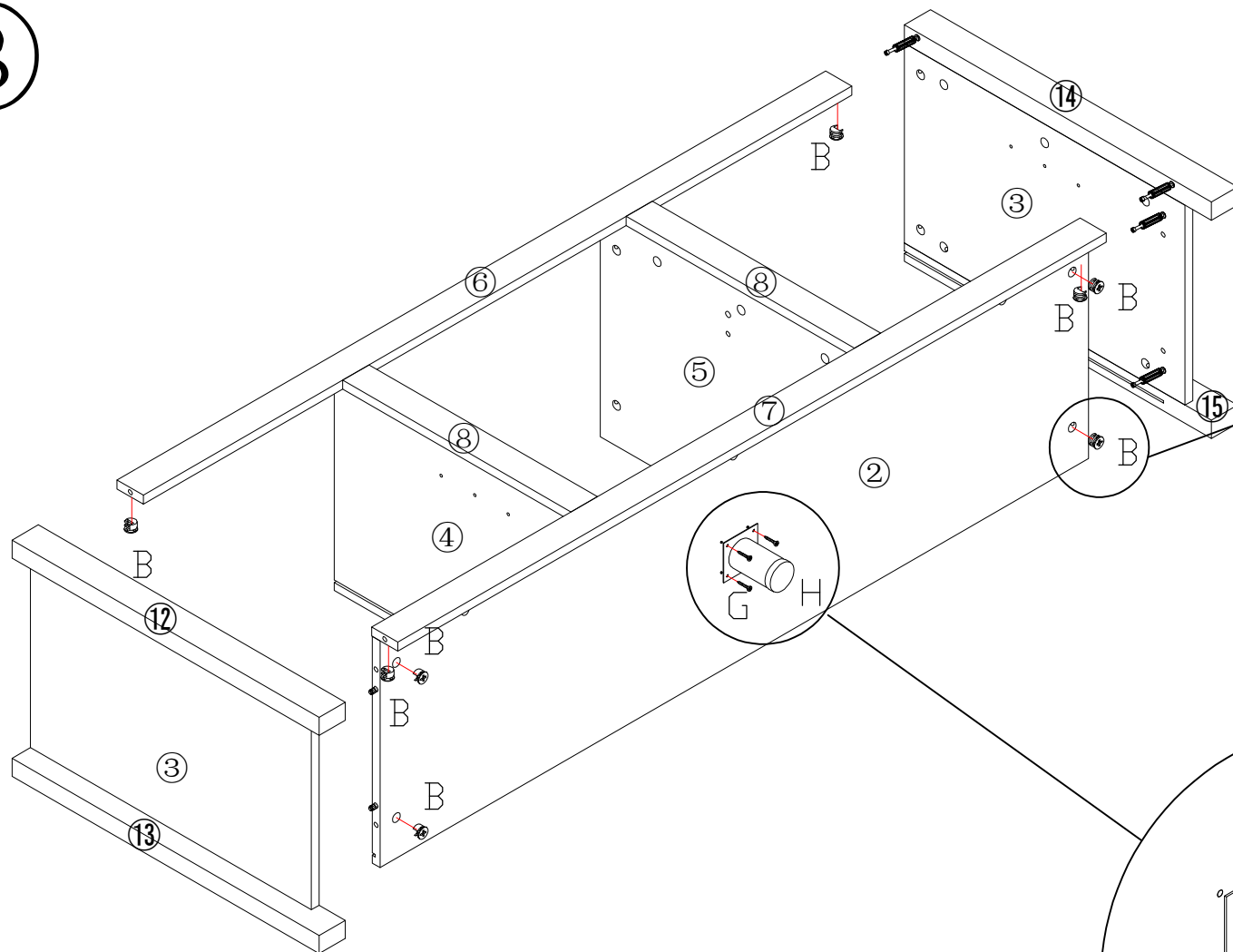


Make sure the arrow on the screw align to the hole on the side.

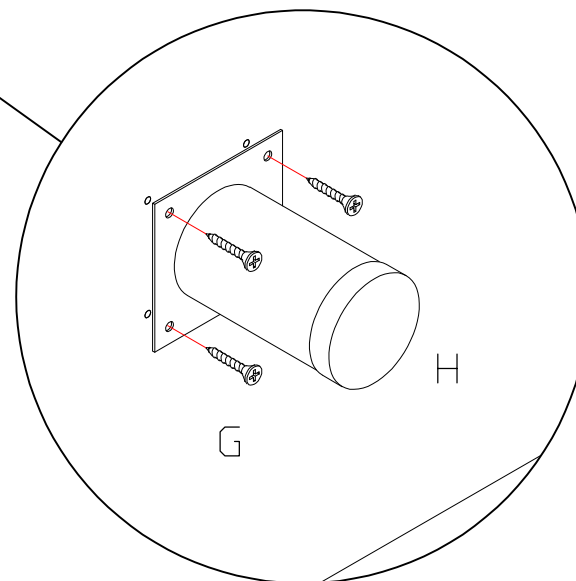
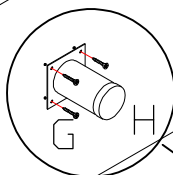


B*9 put B on board ②④⑤

8



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



B*8

put B on board ②⑥⑦



G*4

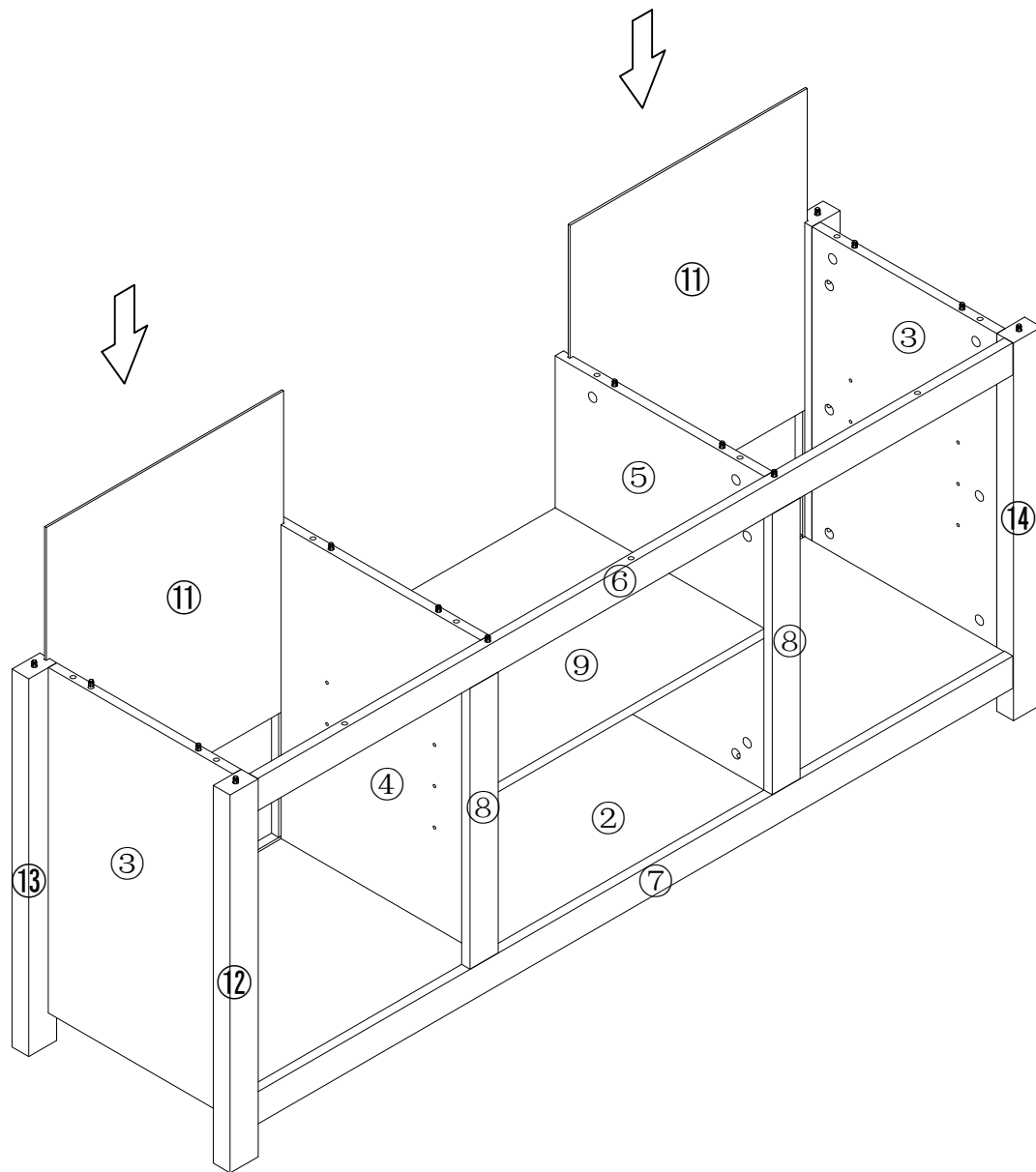
put G on board ②



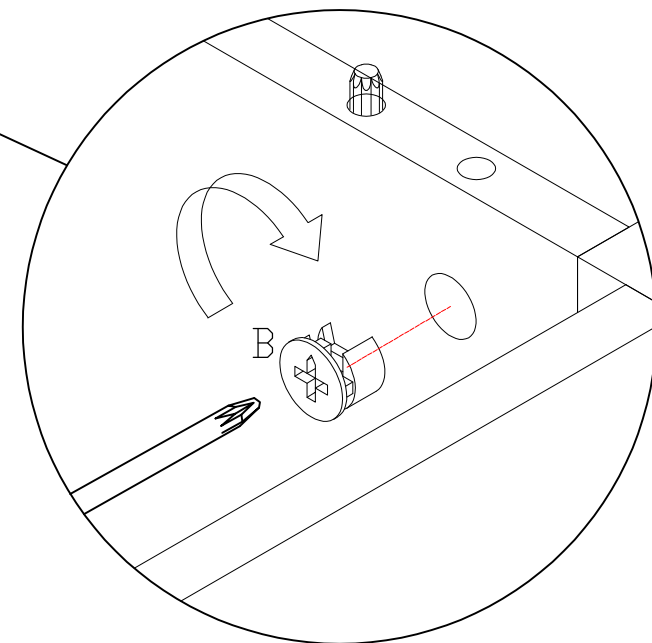
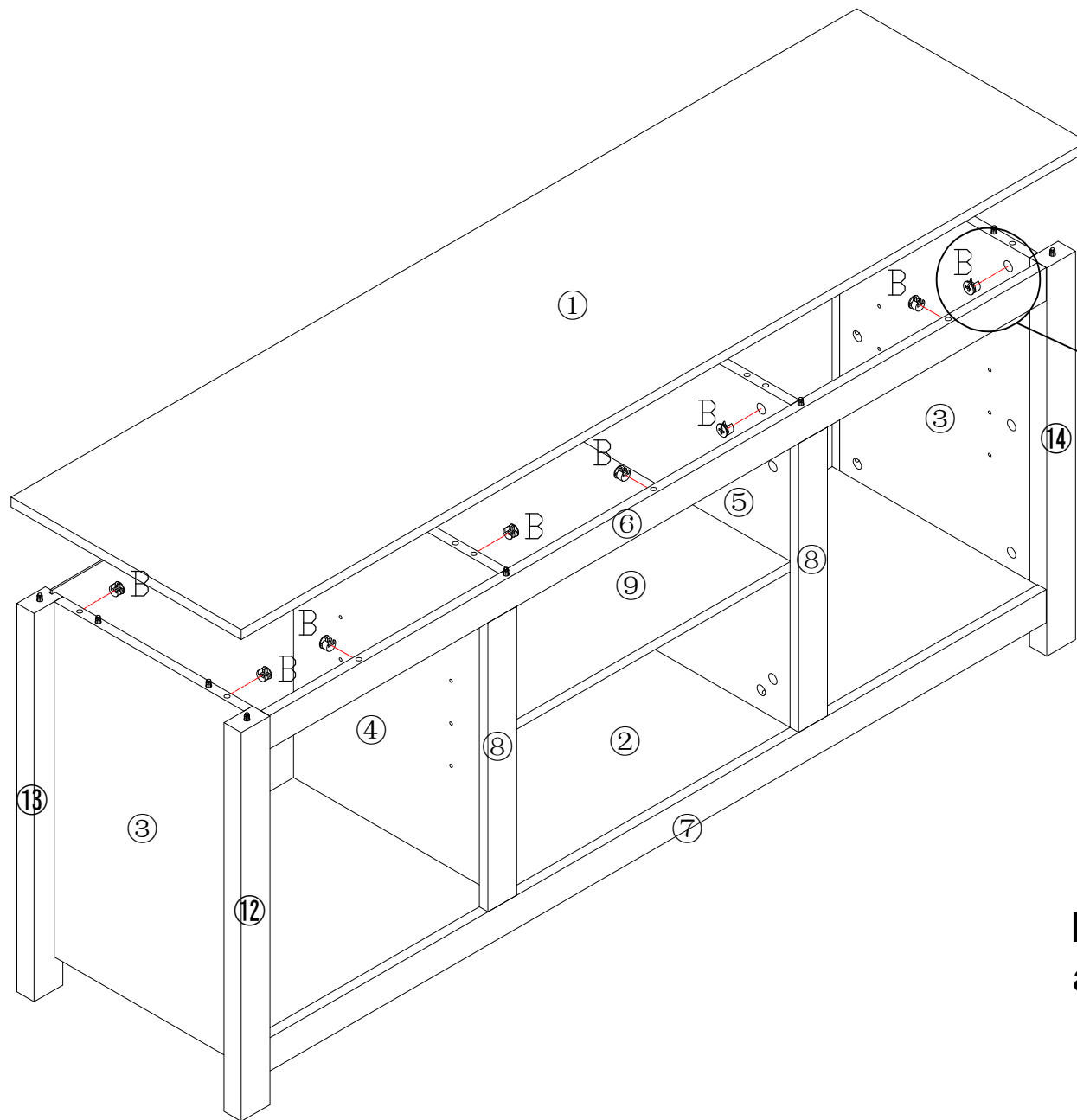
H*1

put H on board ②

9



10

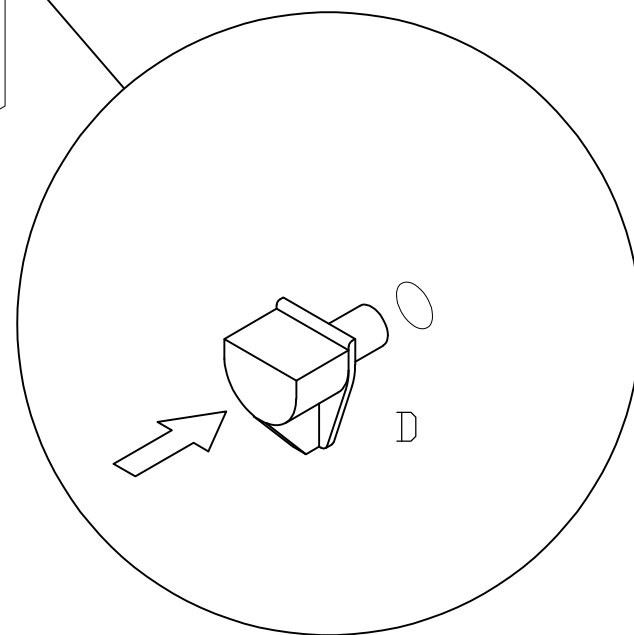
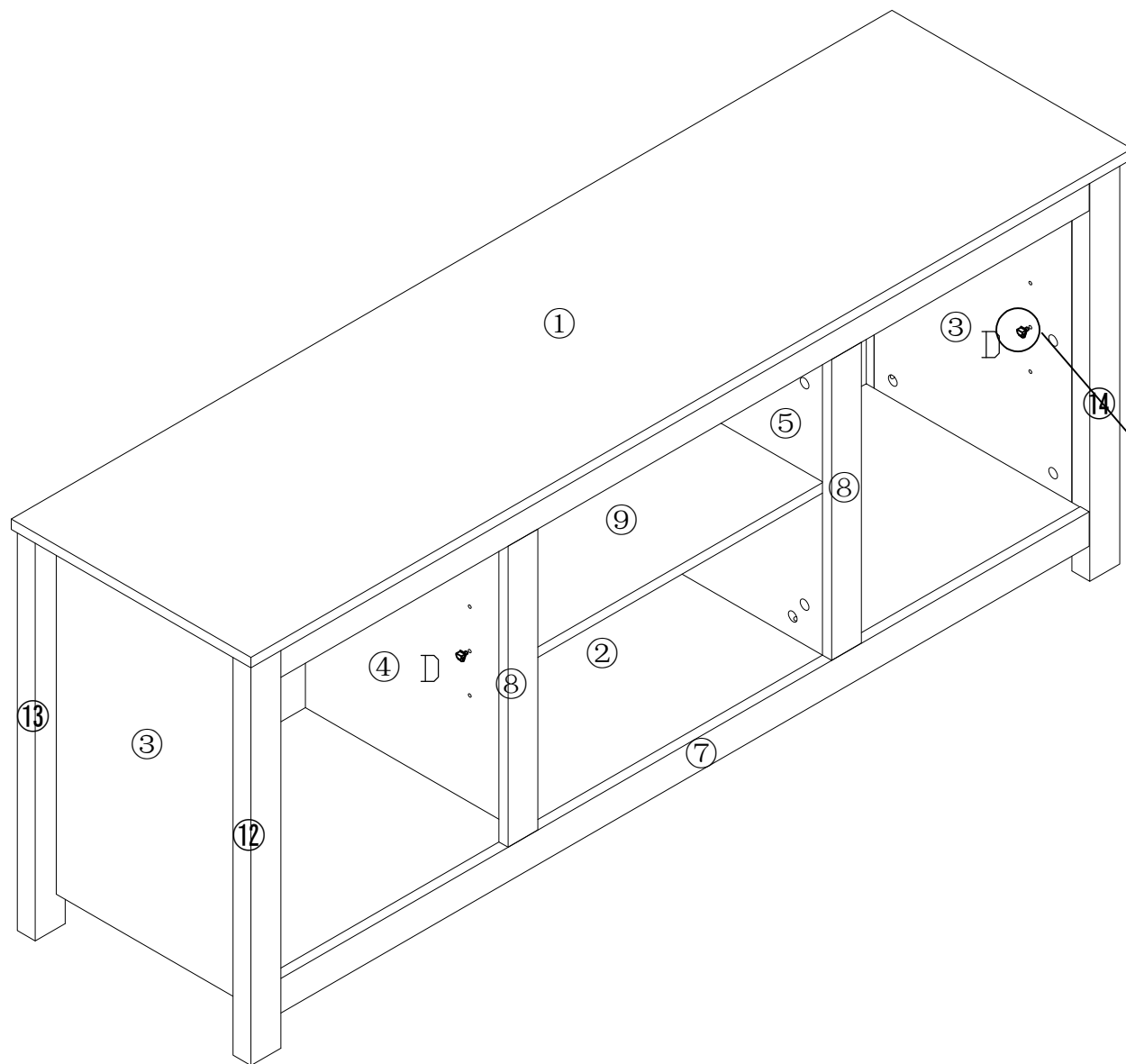


Make sure the arrow on the screw align to the hole on the side.



B*11 put B on board ③④⑤⑥

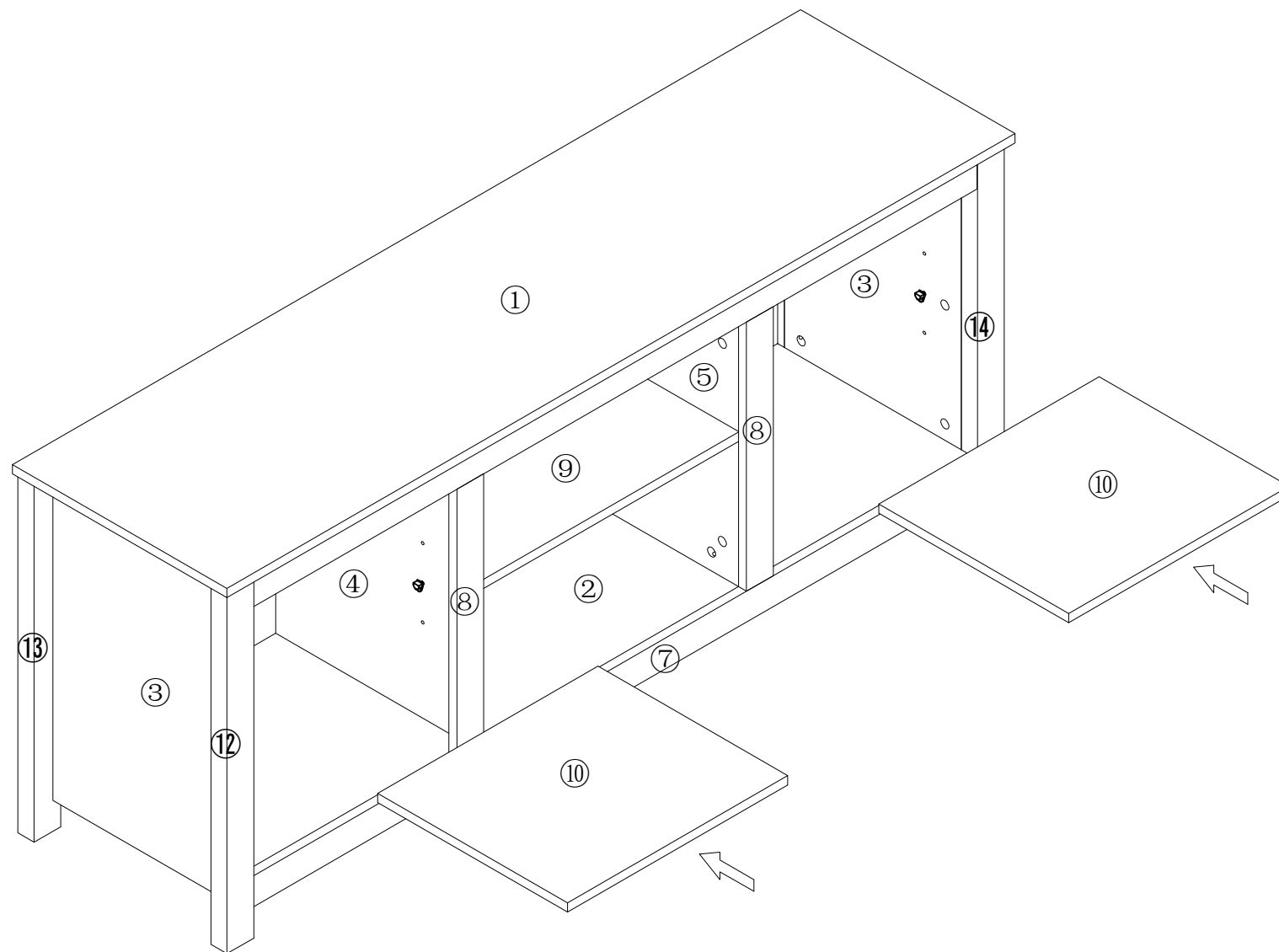
11



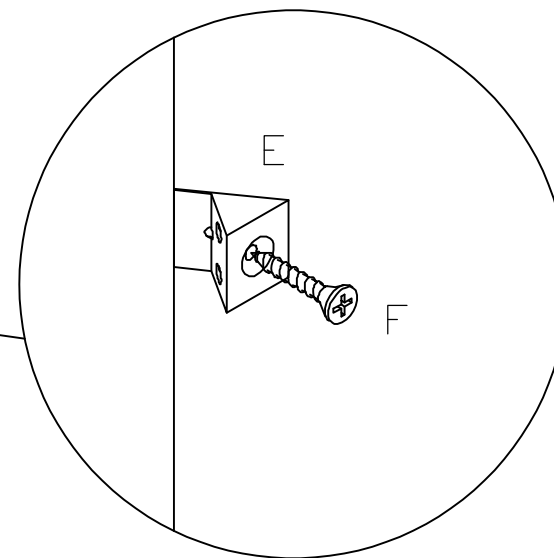
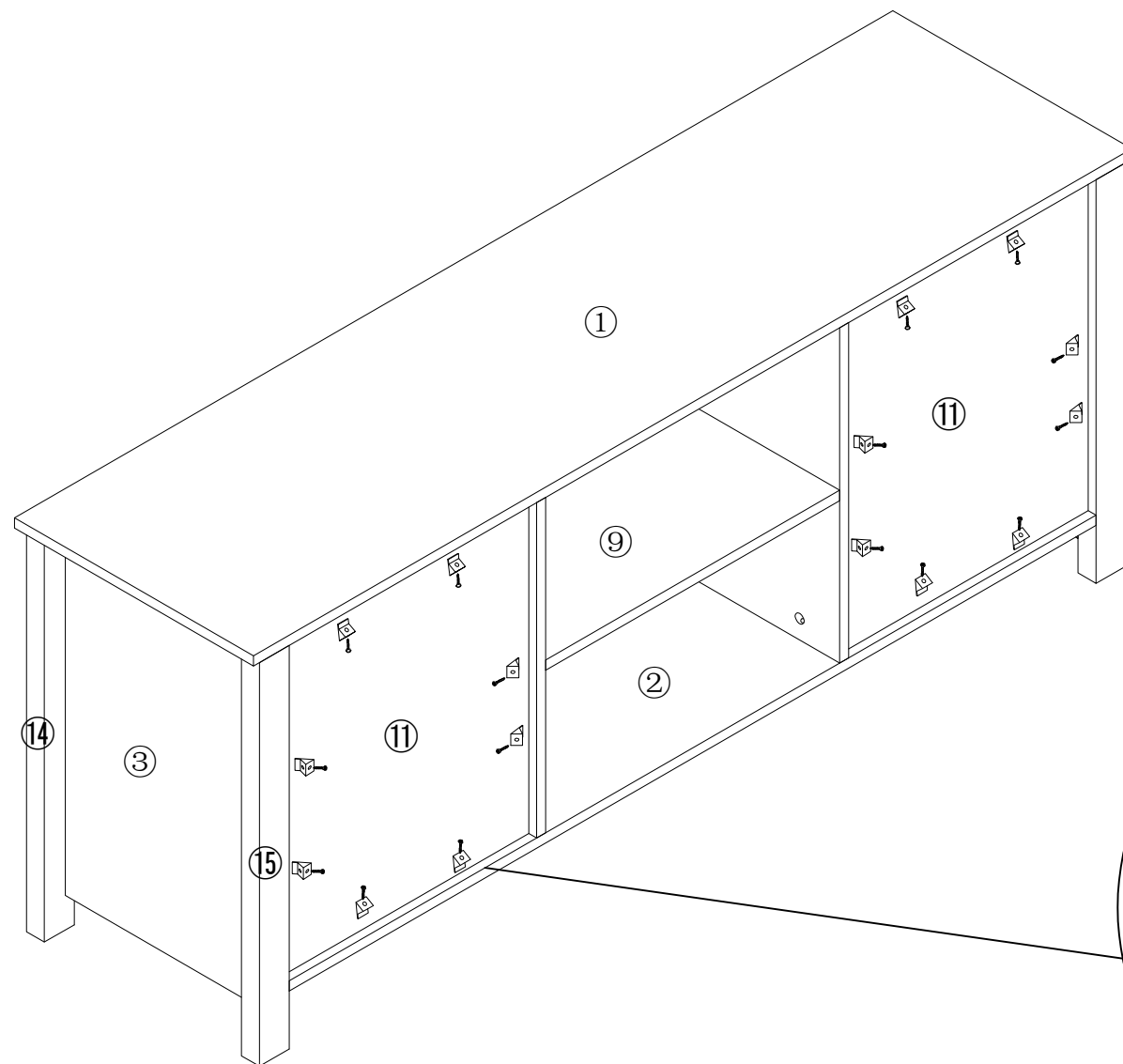
D*8

put D on board ③④⑤

12



13



E*16

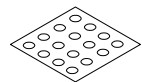
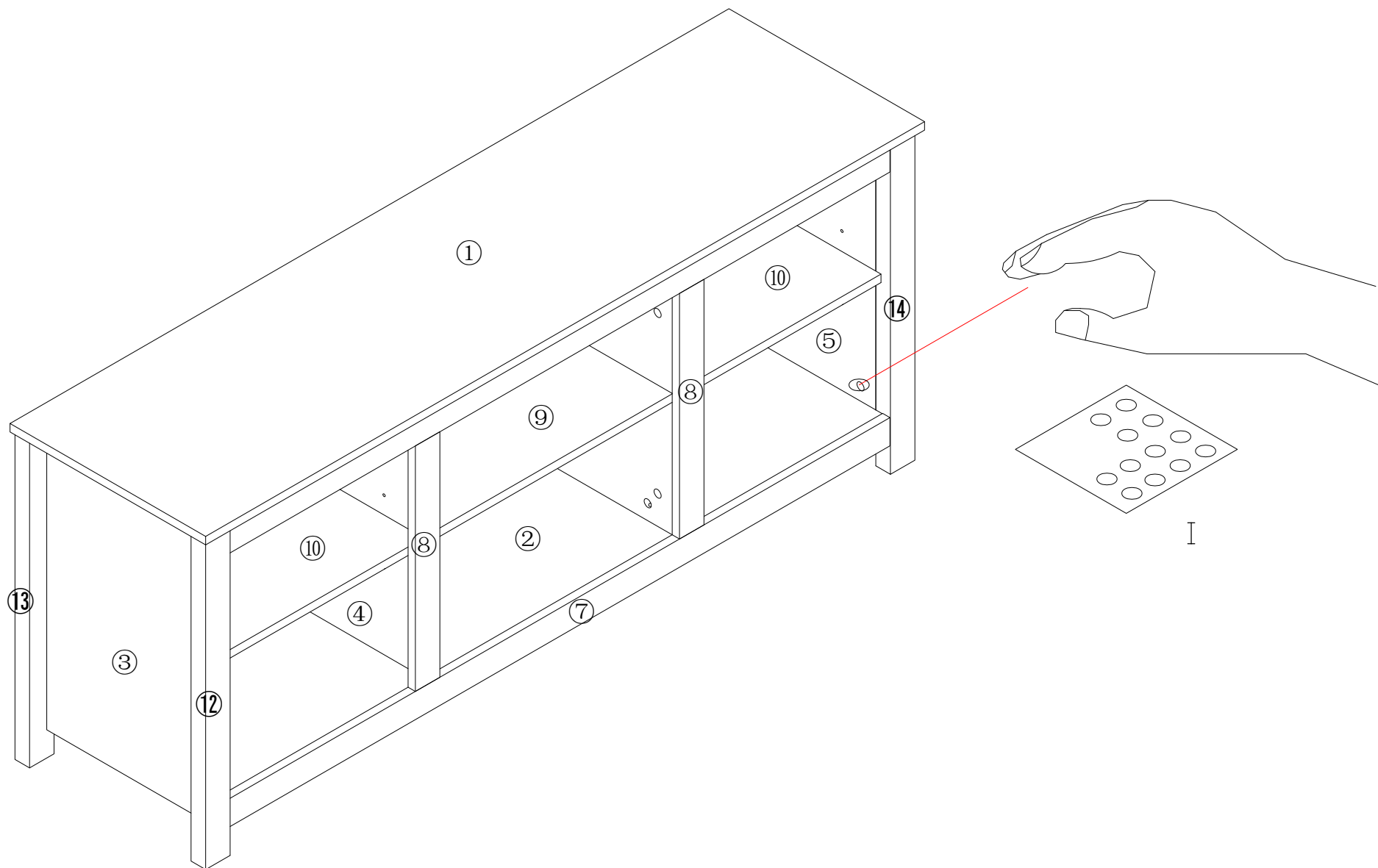
put E on board ⑪



F*16

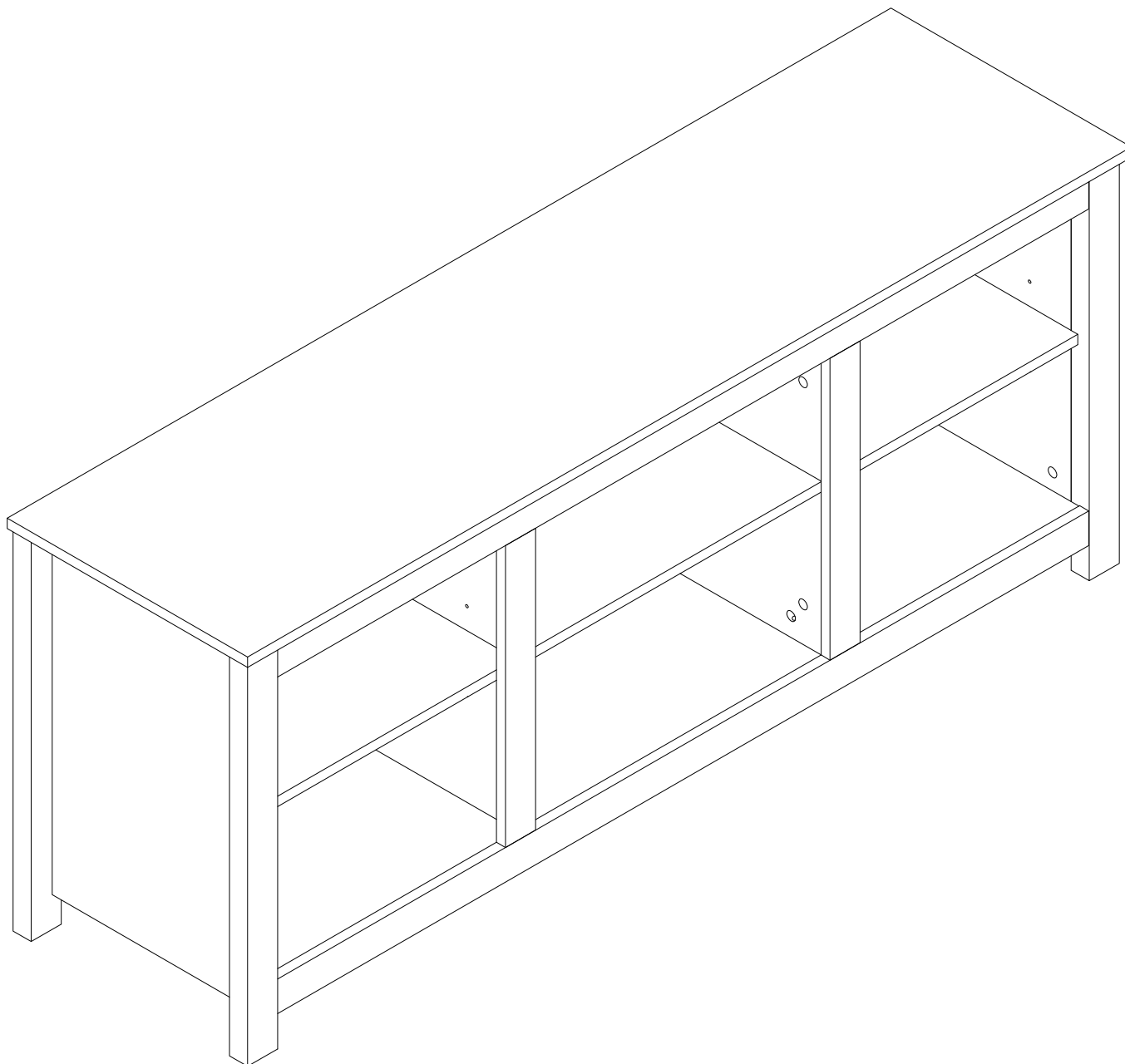
put F on board ⑪

14



1*30 put I on board ③④⑤

15



---END---