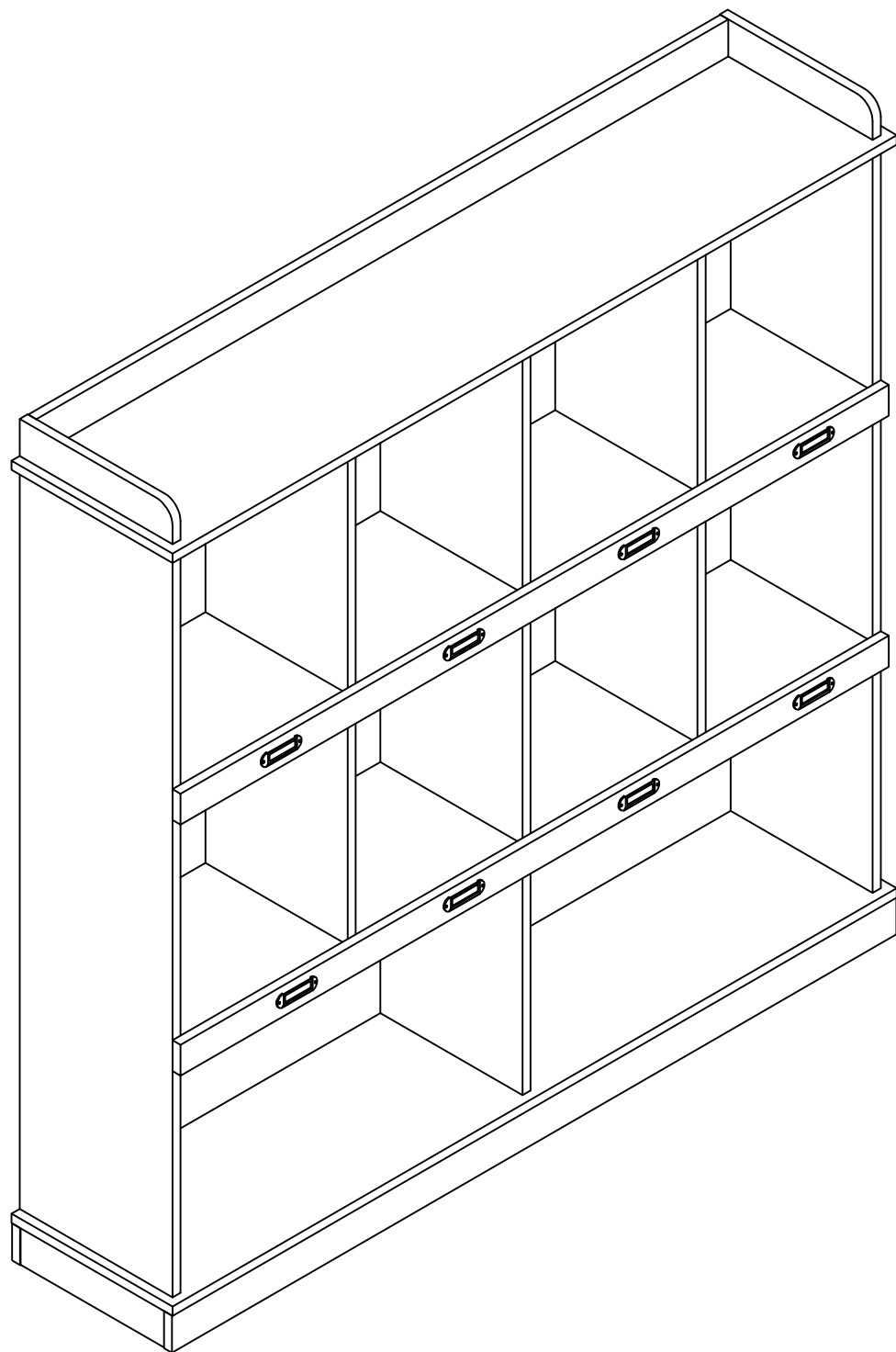
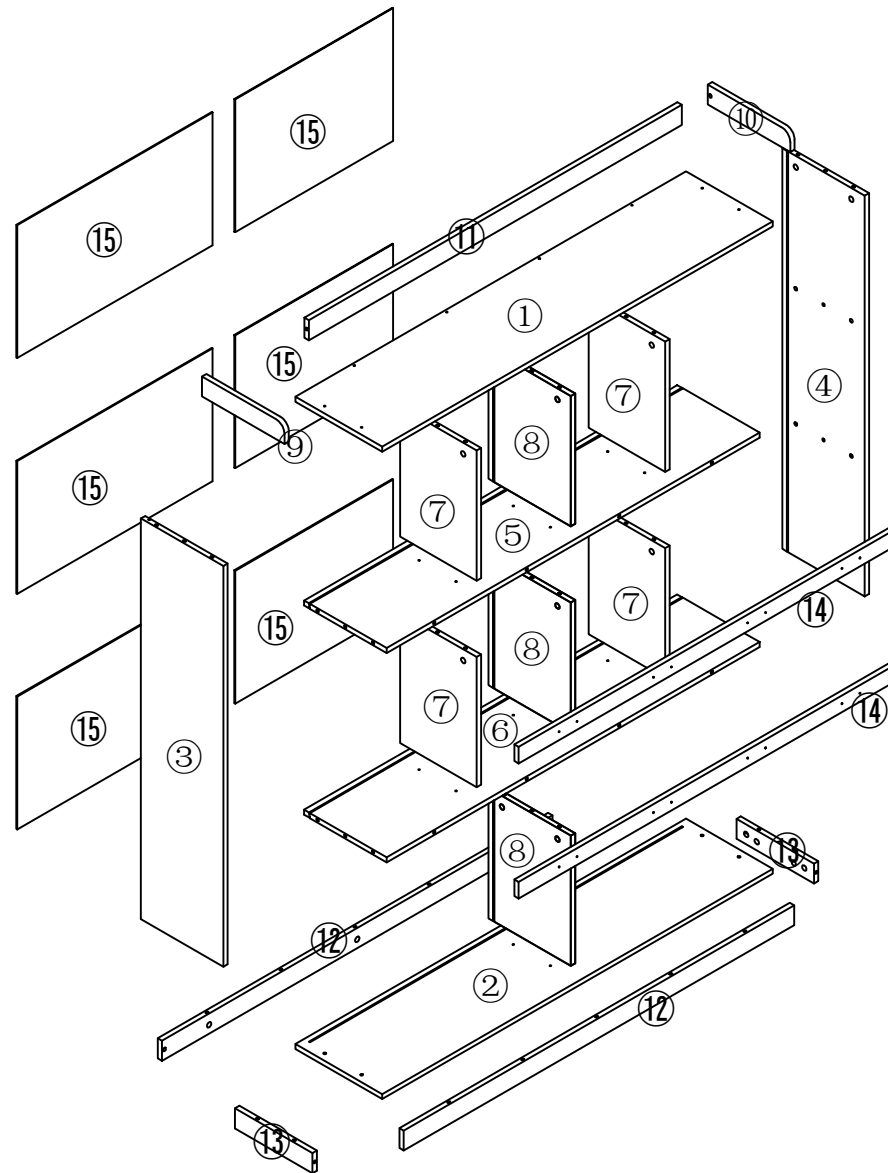
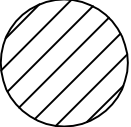
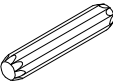
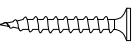
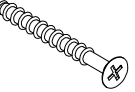
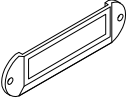
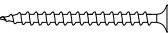
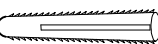
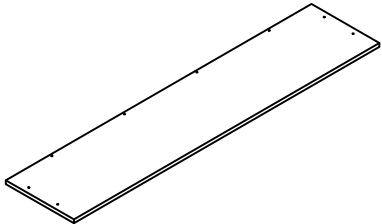
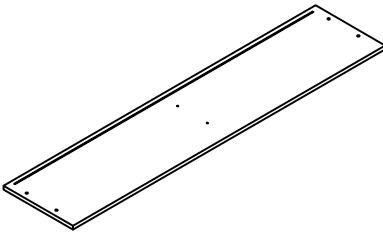
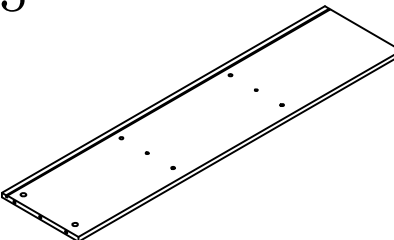
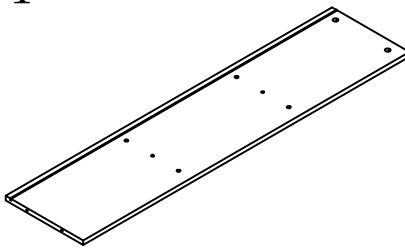
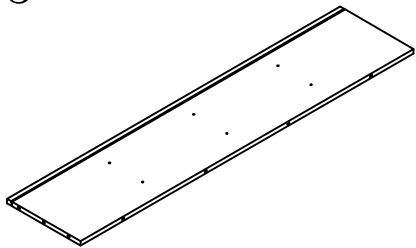
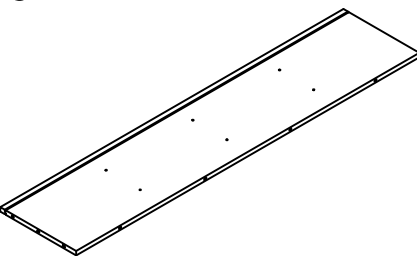
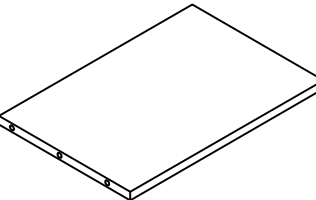
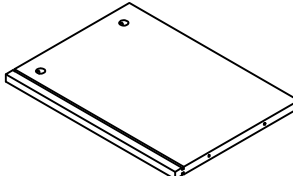
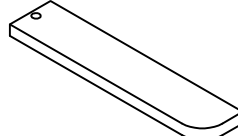
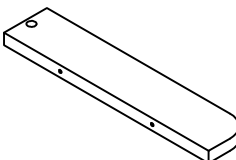
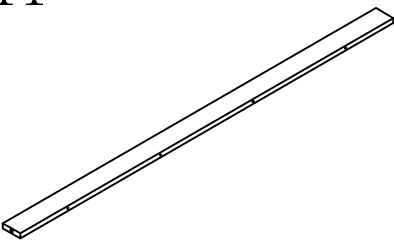
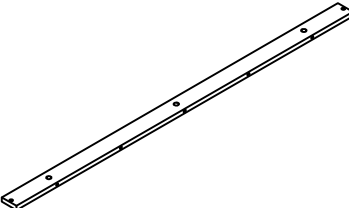
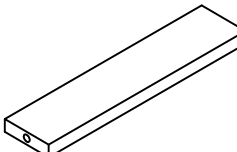
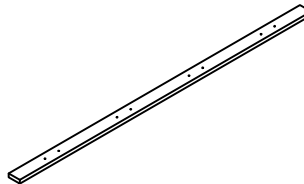
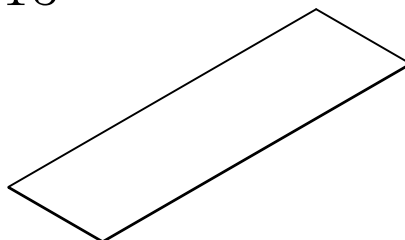






K	L
	
18PCS	4PCS

A	B	C	D	E	F	G	H	I	J
									
50PCS	50PCS	17PCS	16PCS	22PCS	4PCS	8PCS	2PCS	2PCS	2PCS

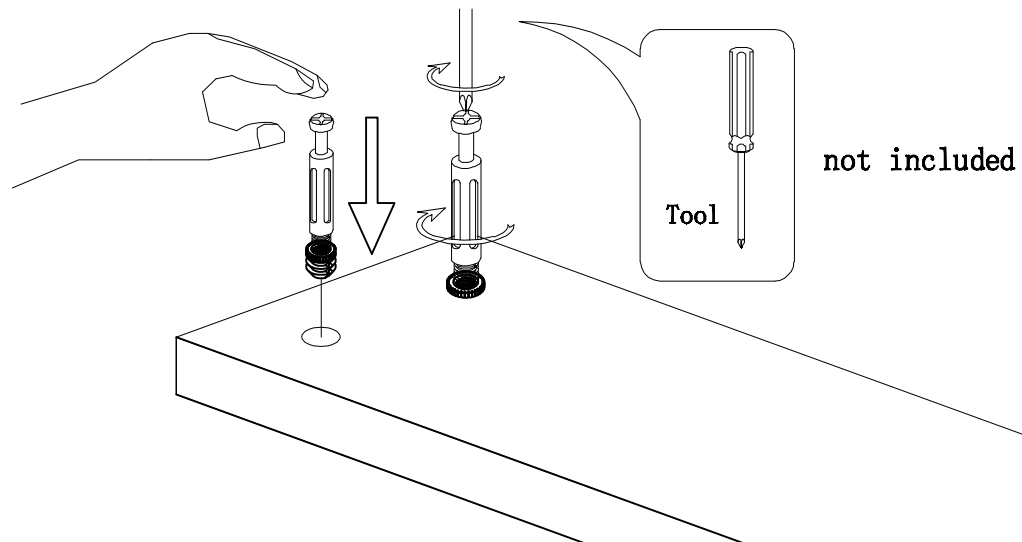
1  1350*300 1PS	2  1350*300 1PS	3  1050*285 1PS	4  1050*285 1PS	5  1290*285 1PS
6  1290*285 1PS	7  340*265 4PS	8  340*285 3PS	9  285*60 1PS	10  285*60 1PS
11  1290*60 1PS	12  1350*60 2PS	13  268*60 2PS	14  1320*50 2PS	15  646*398 6PS



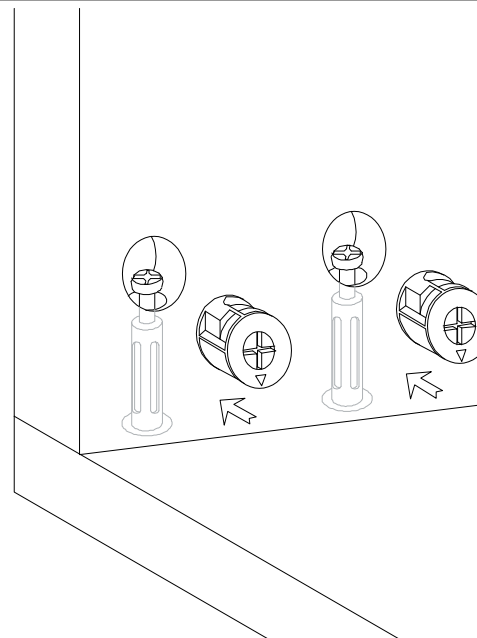
Hardware installation demonstration

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

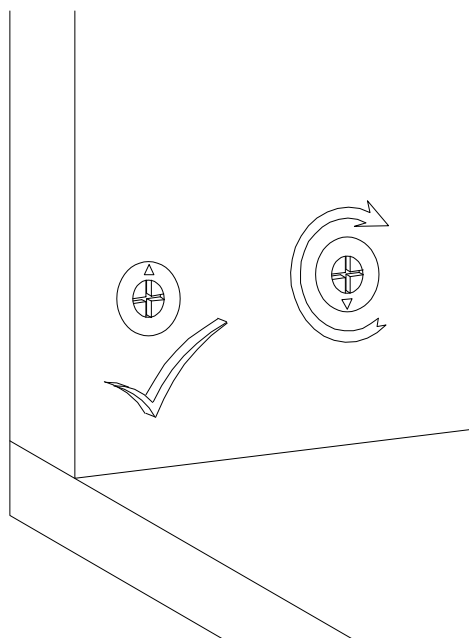
I



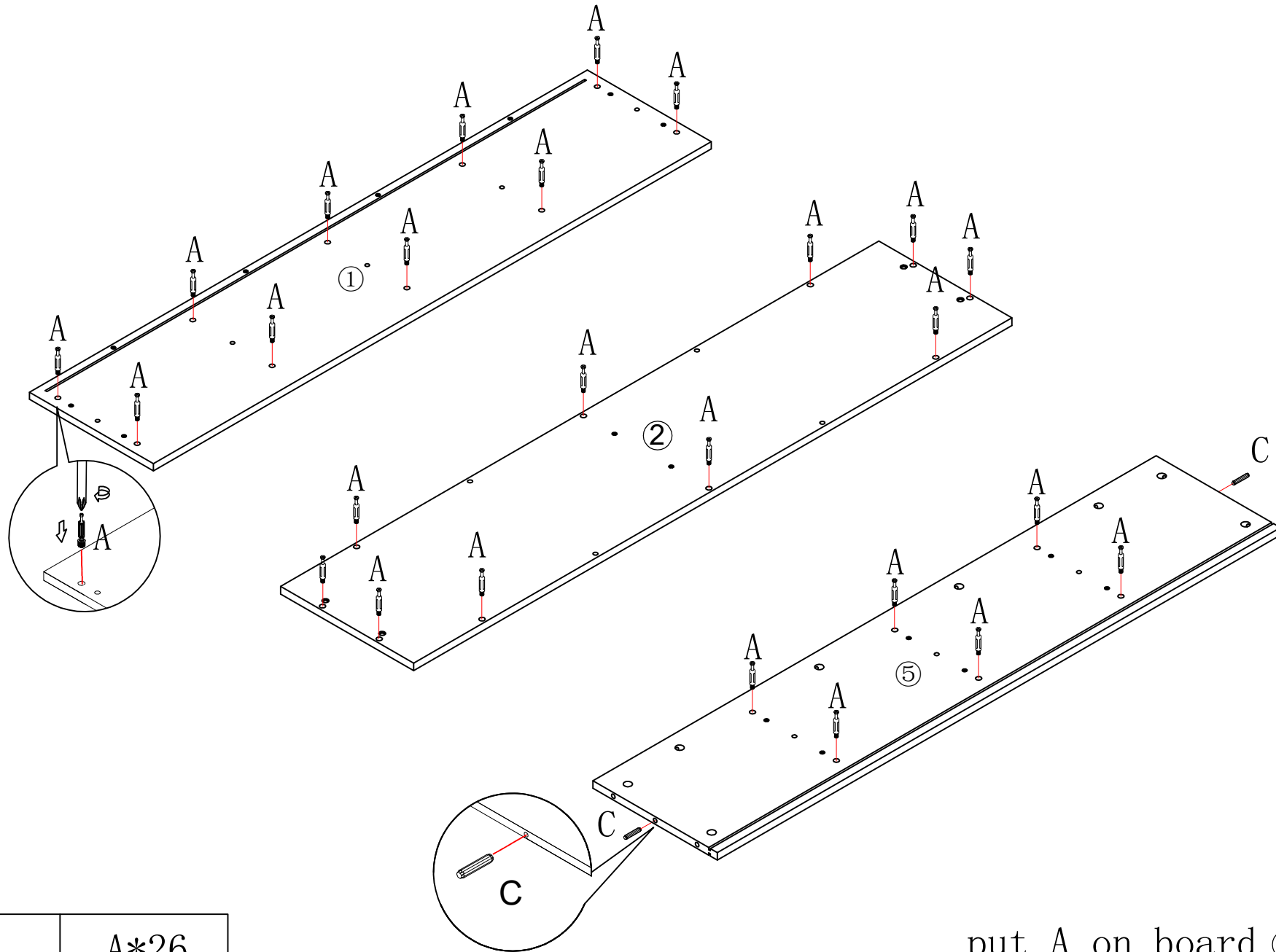
II



III



1



A*26

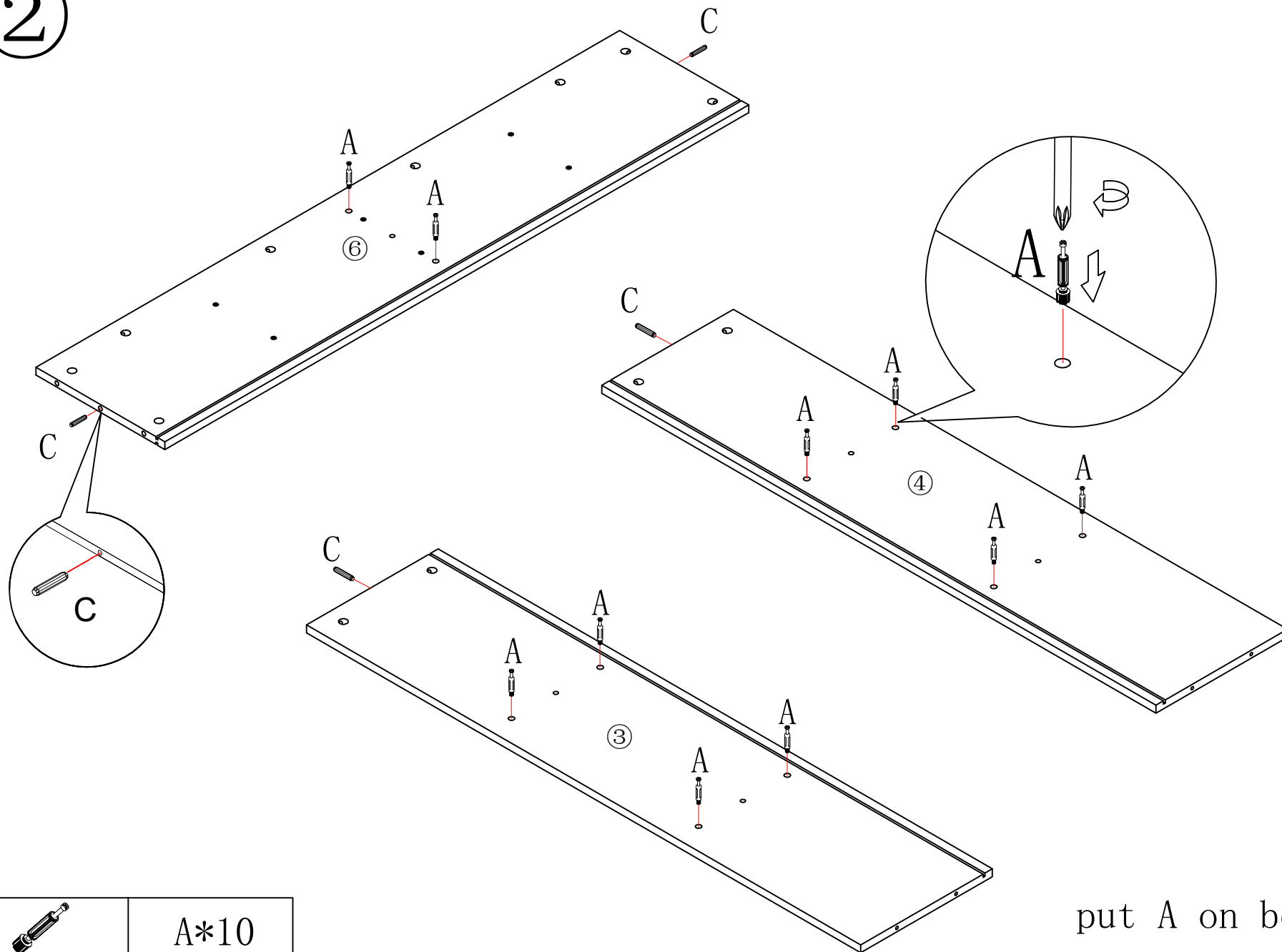


C*2

put A on board ① ② ⑤

put C on board ⑤

2



A*10

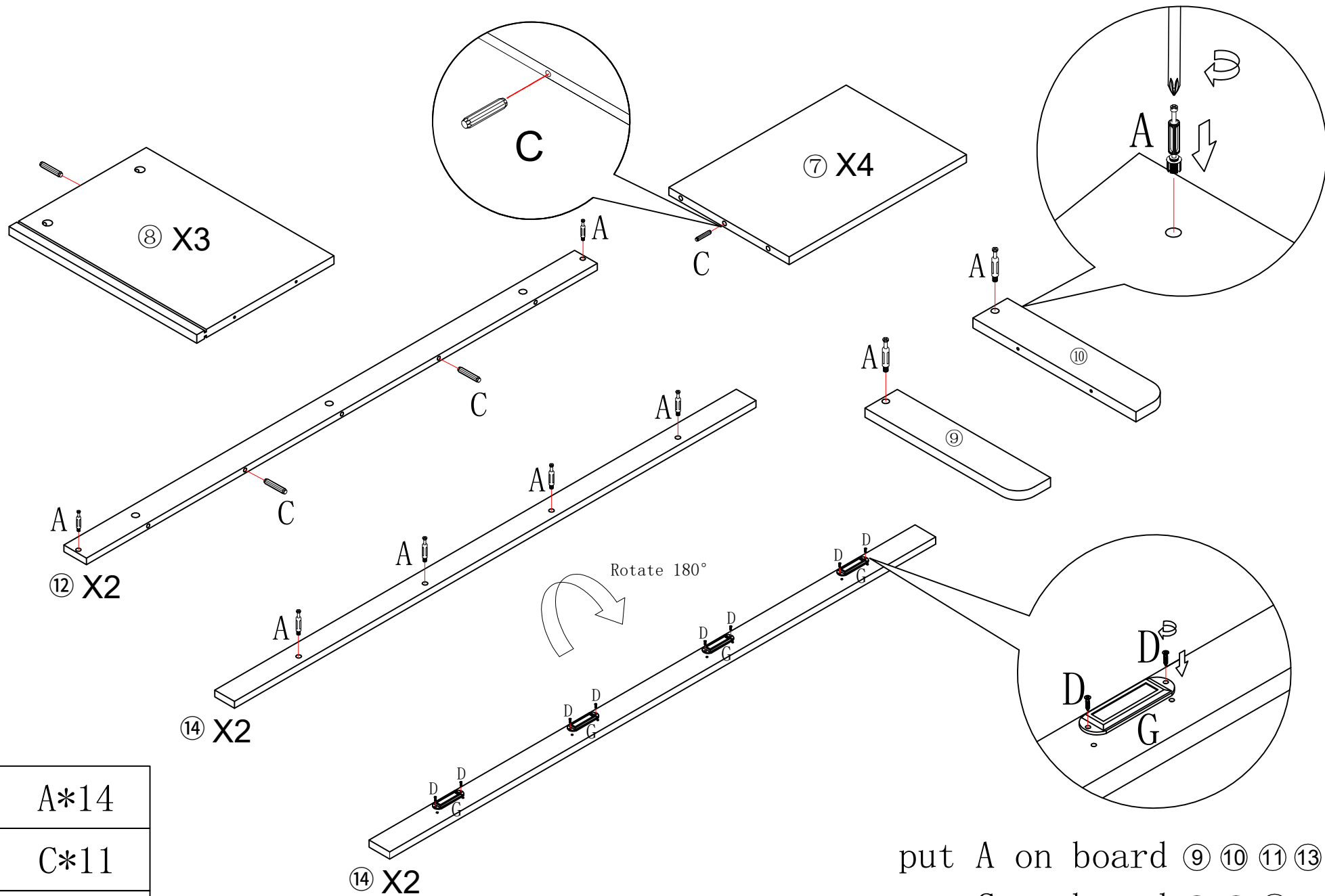


C*4

put A on board ③④⑥

put C on board ③④⑥

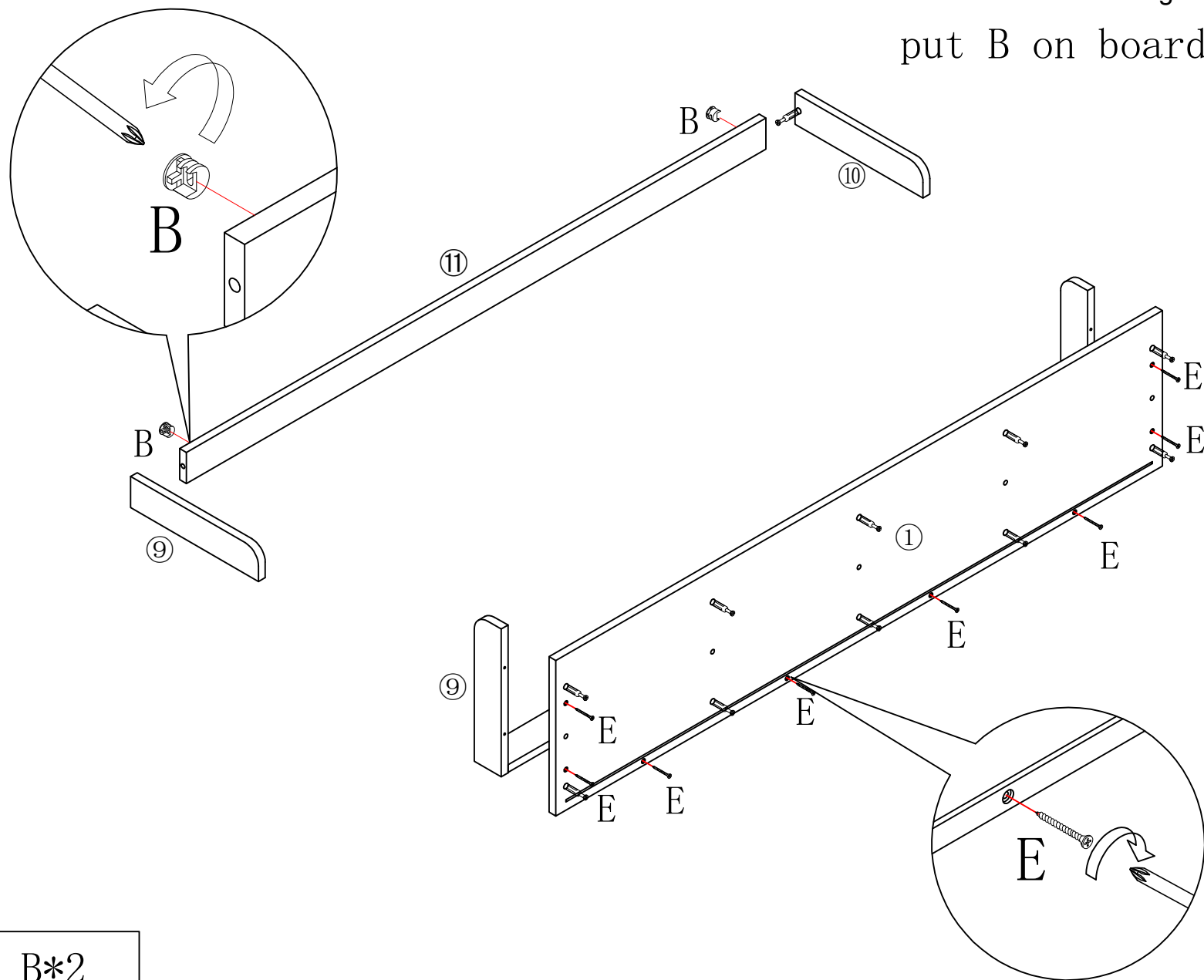
3



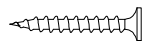
4

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

put B on board 9 10 11



B*2

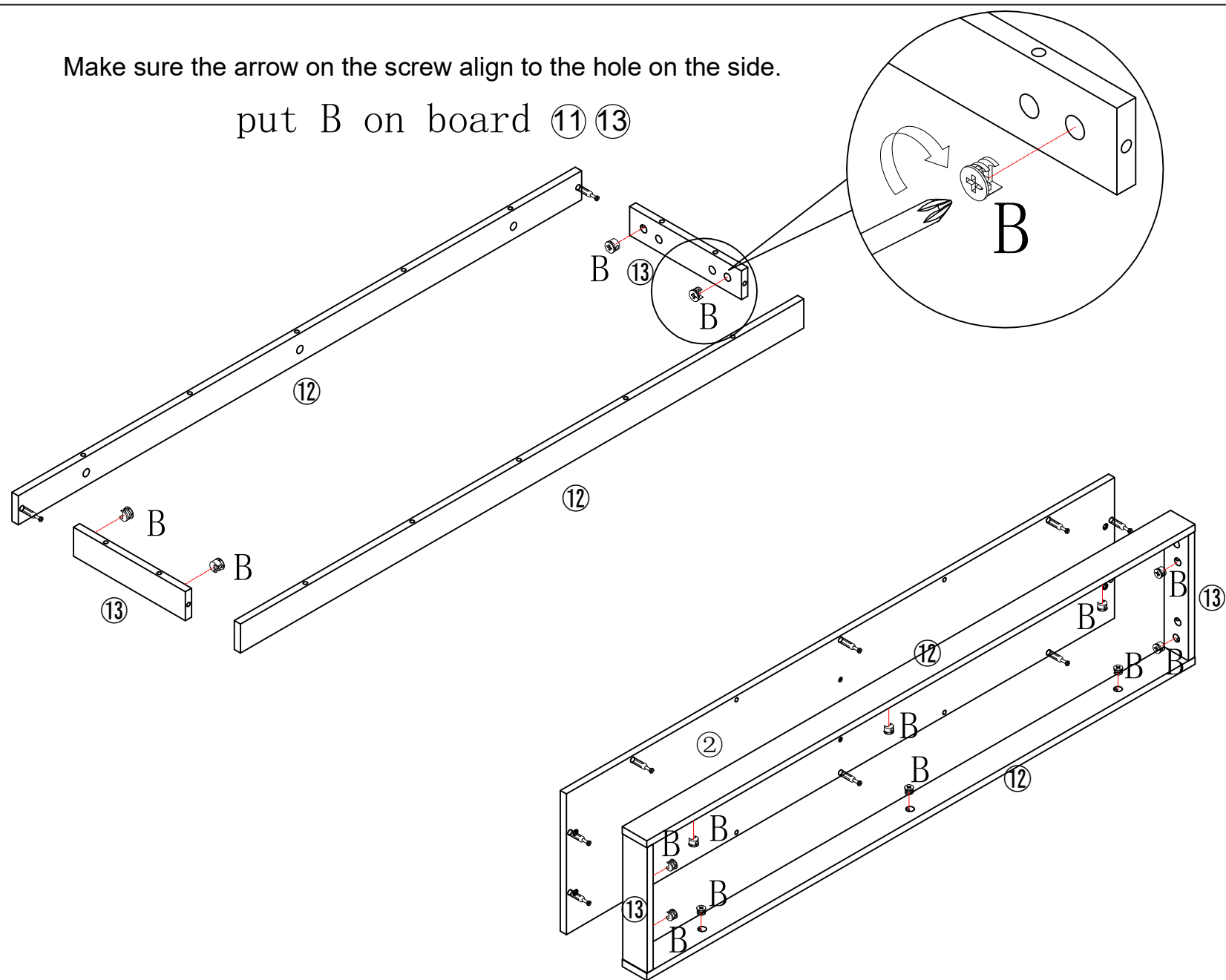


E*8

5

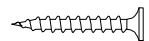
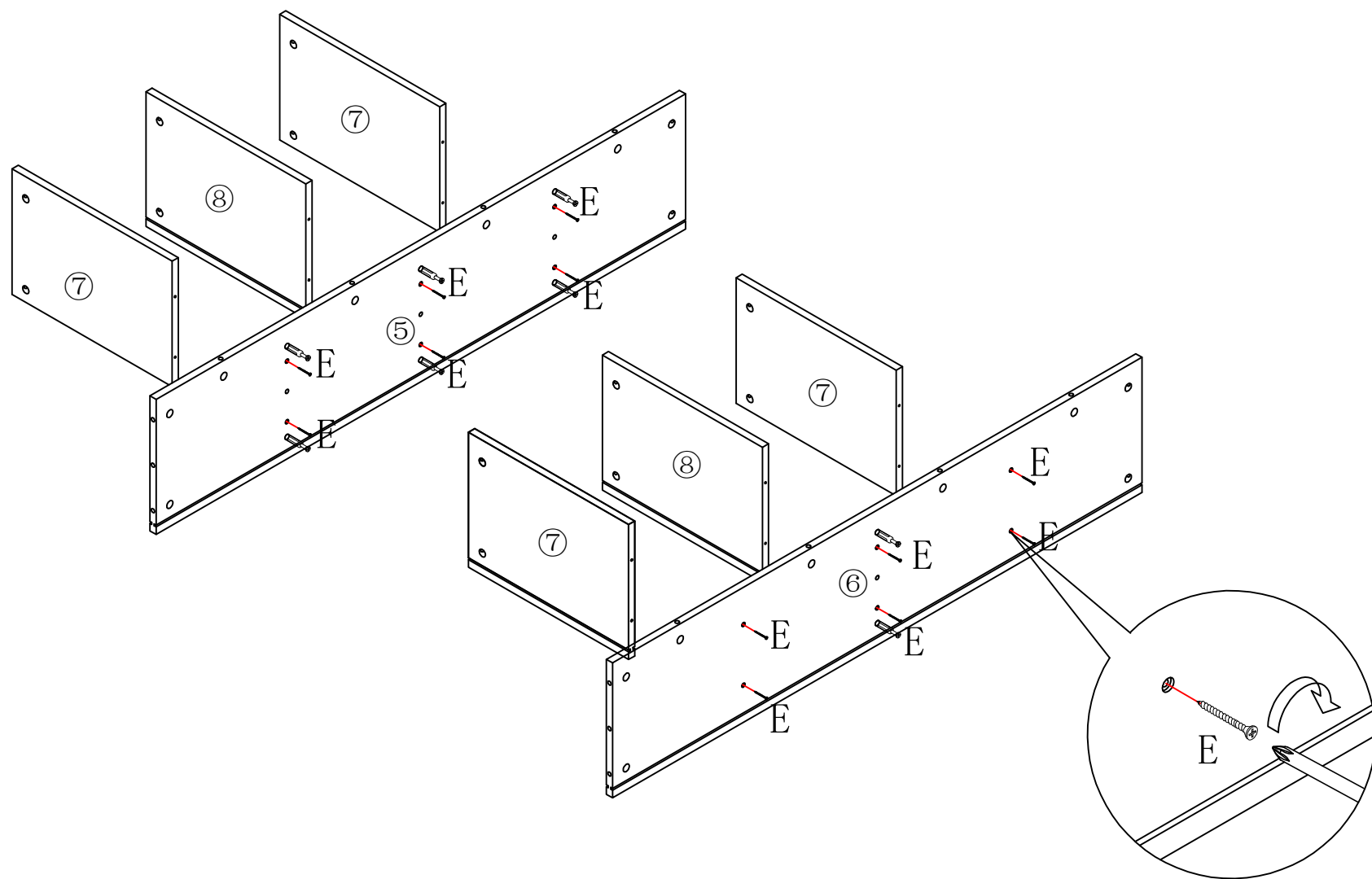
Make sure the arrow on the screw align to the hole on the side.

put B on board ⑪ ⑬



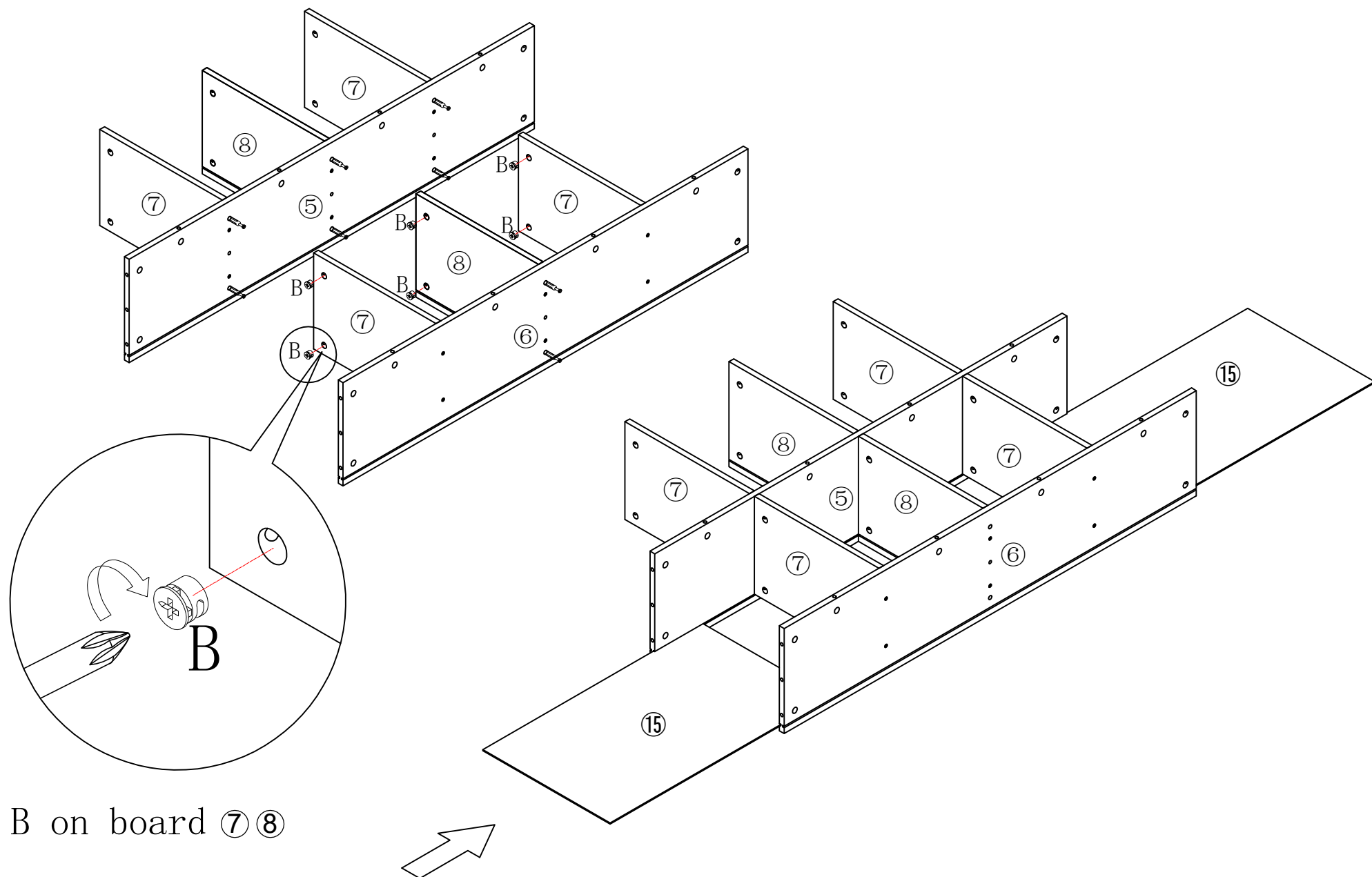
B*14

⑥



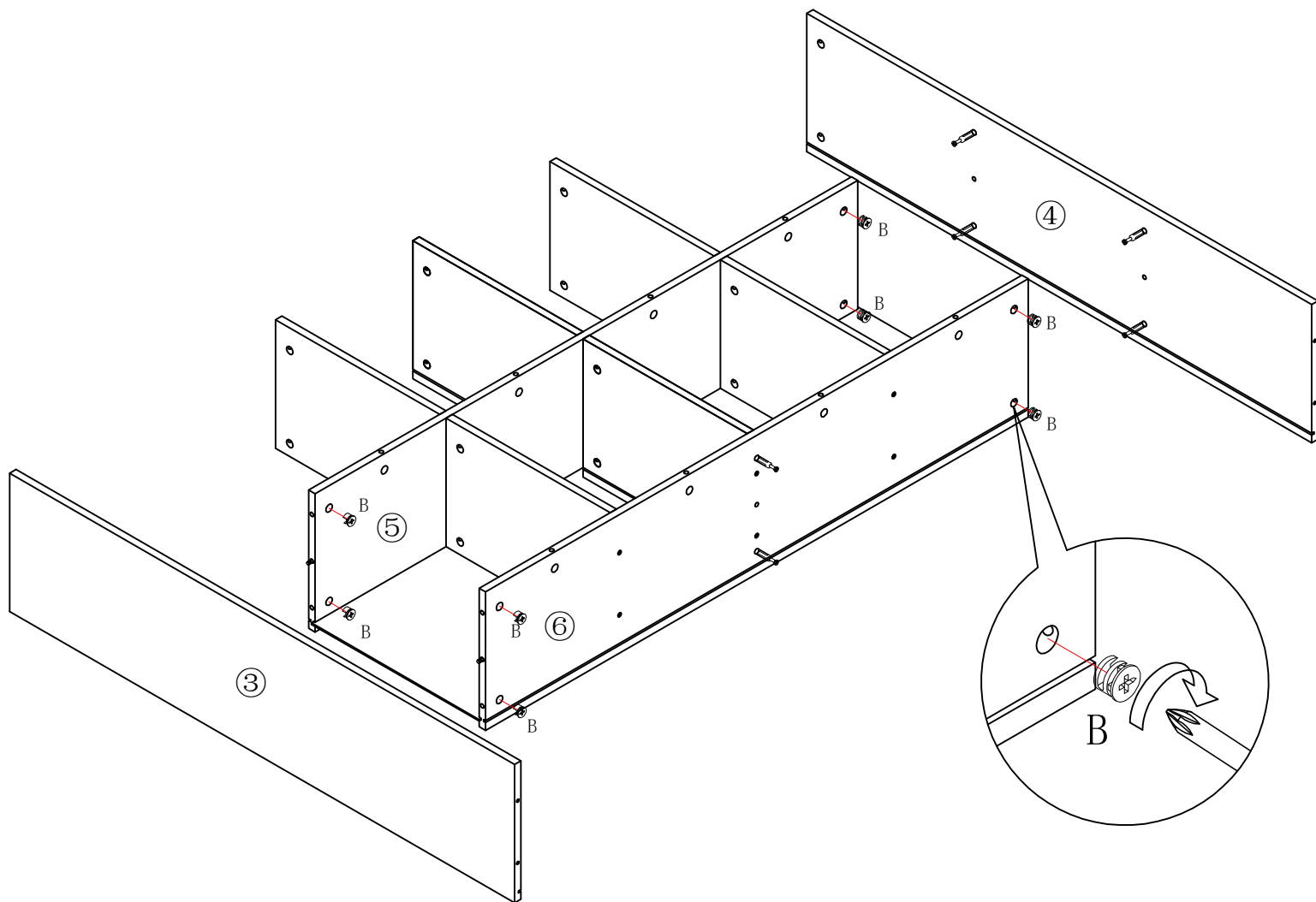
E*12

7



B*6

8



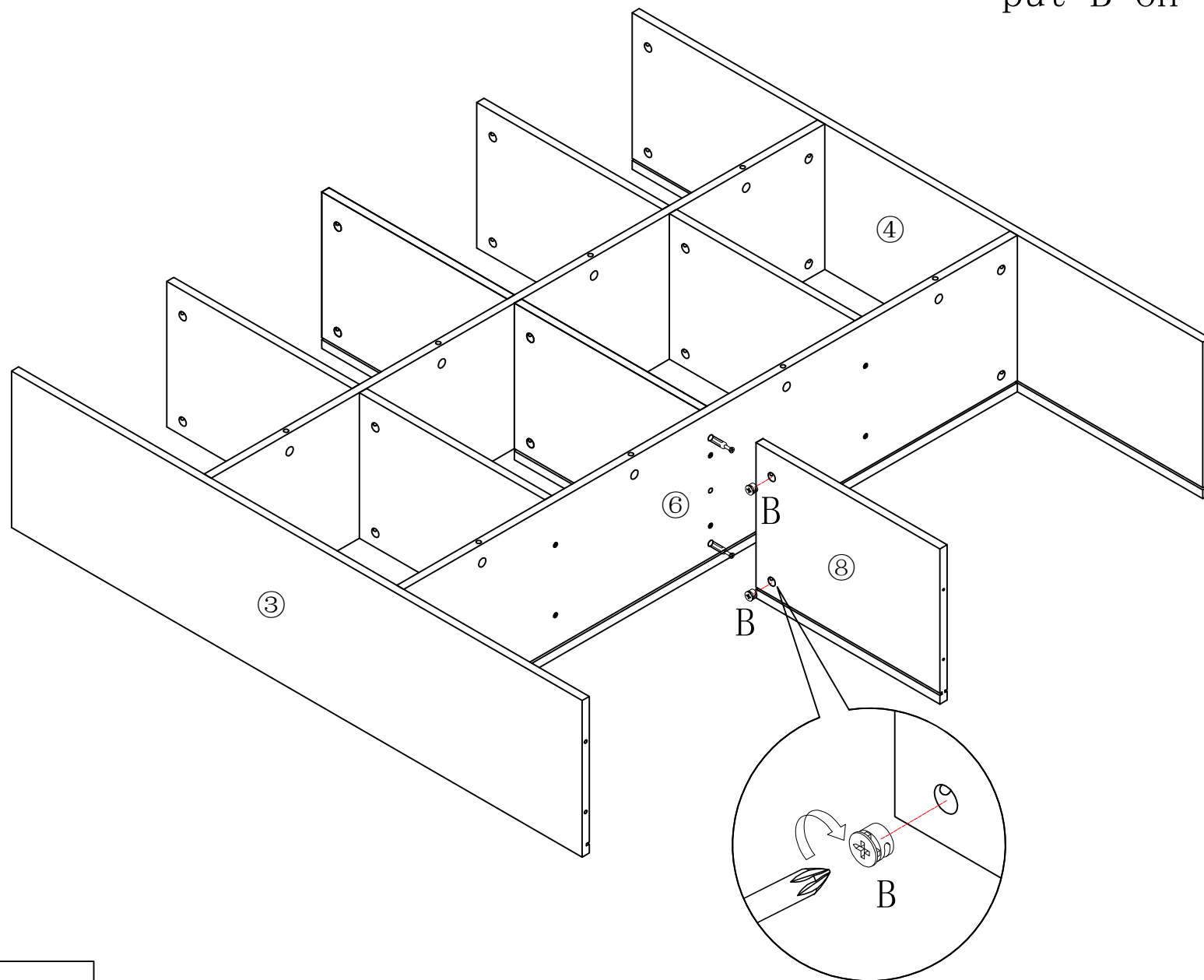
B*8

put B on board ⑤ ⑥

9

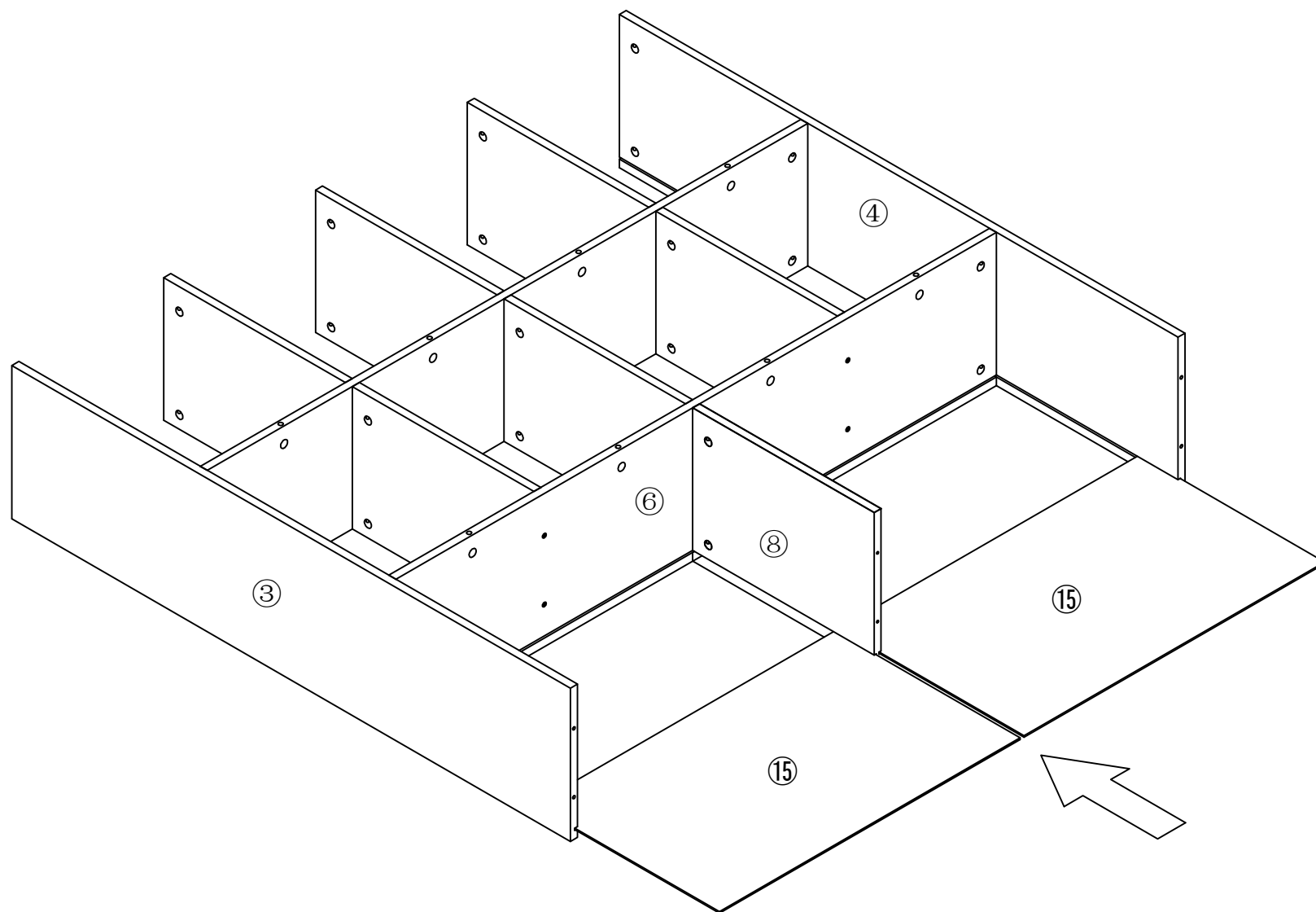
Make sure the arrow on the screw align to the hole on the side.

put B on board ⑧

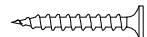
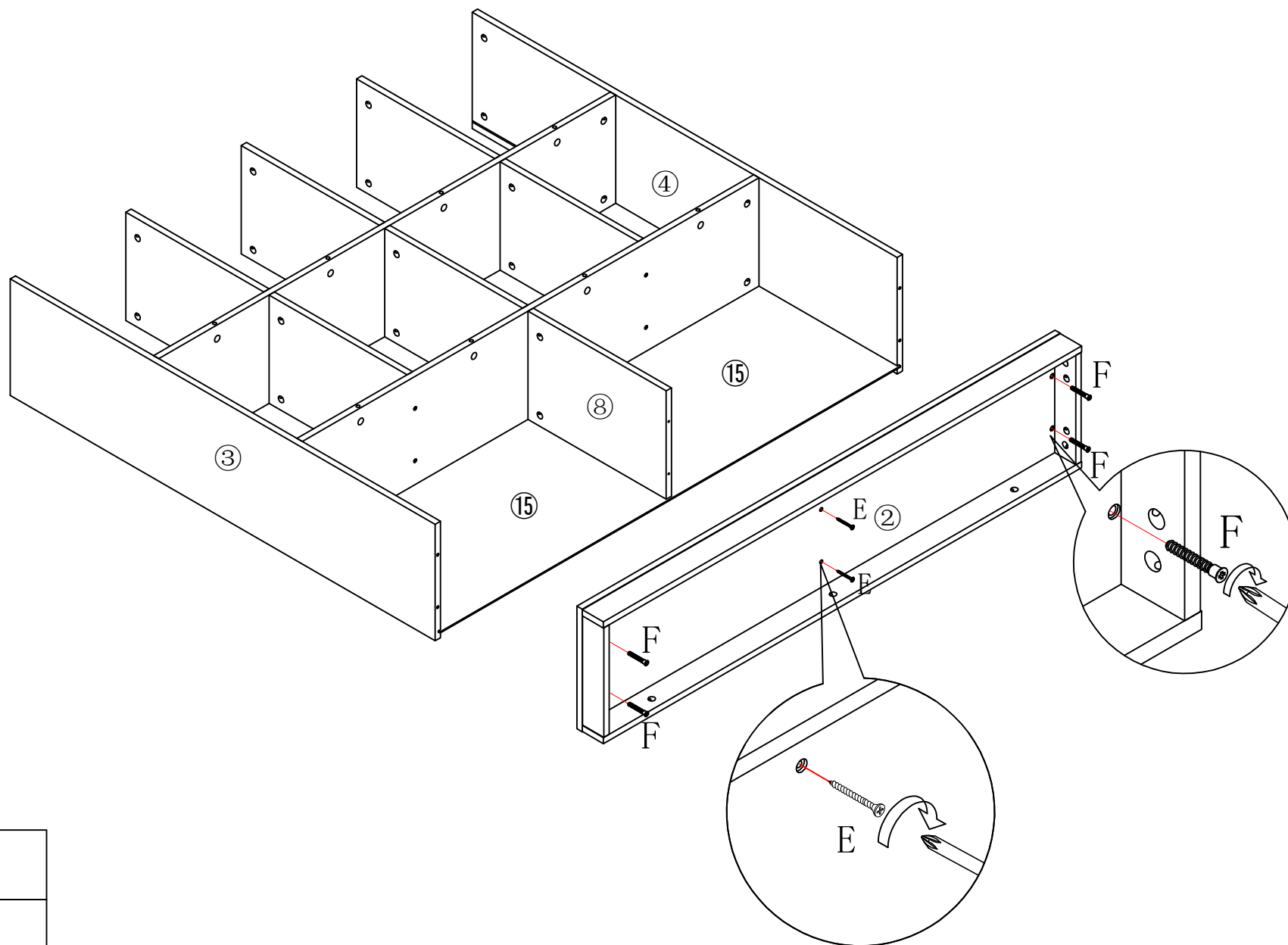


B*2

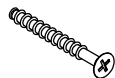
10



11

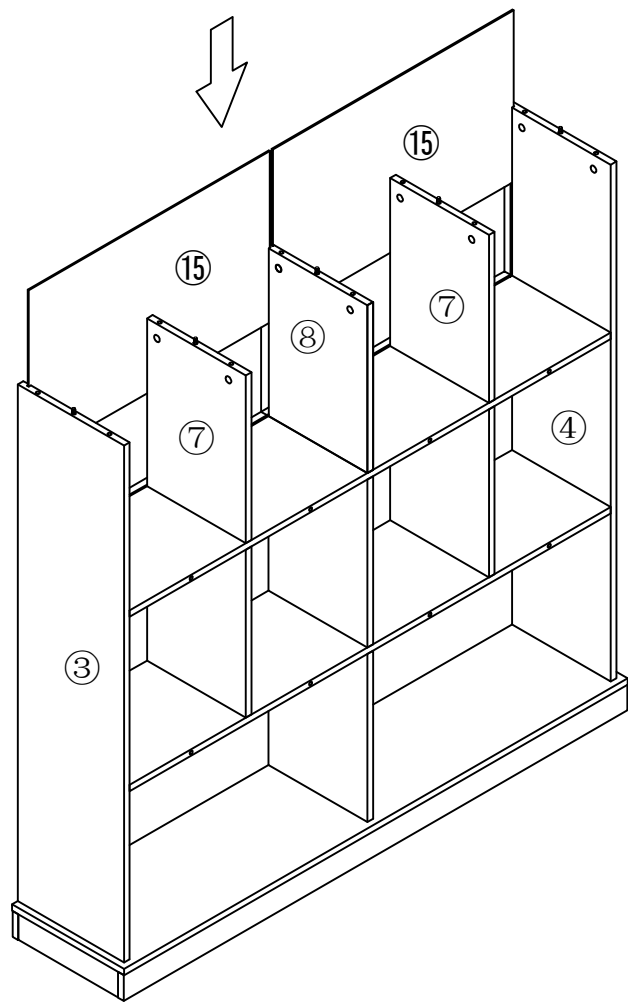


E*2

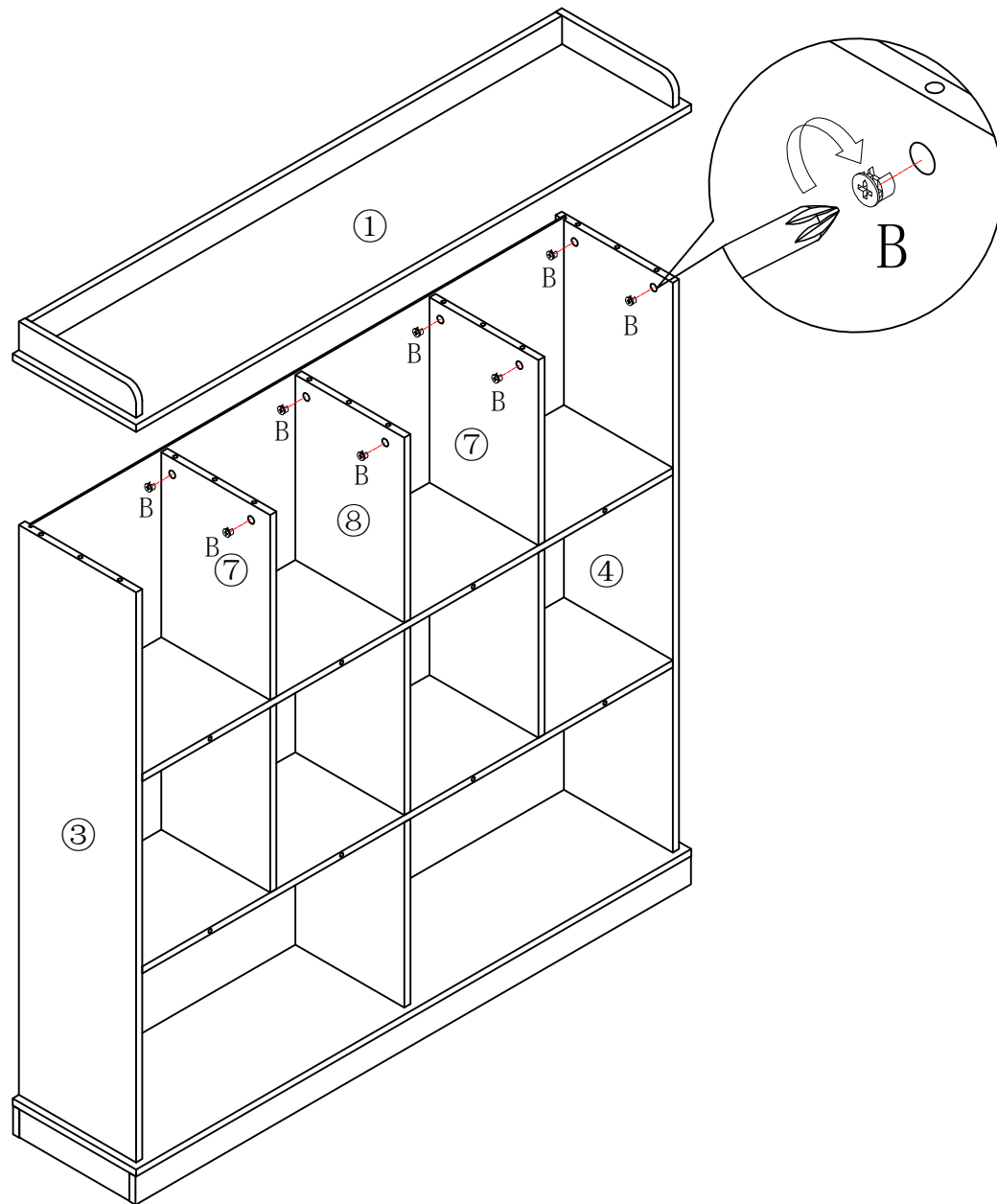


F*4

12

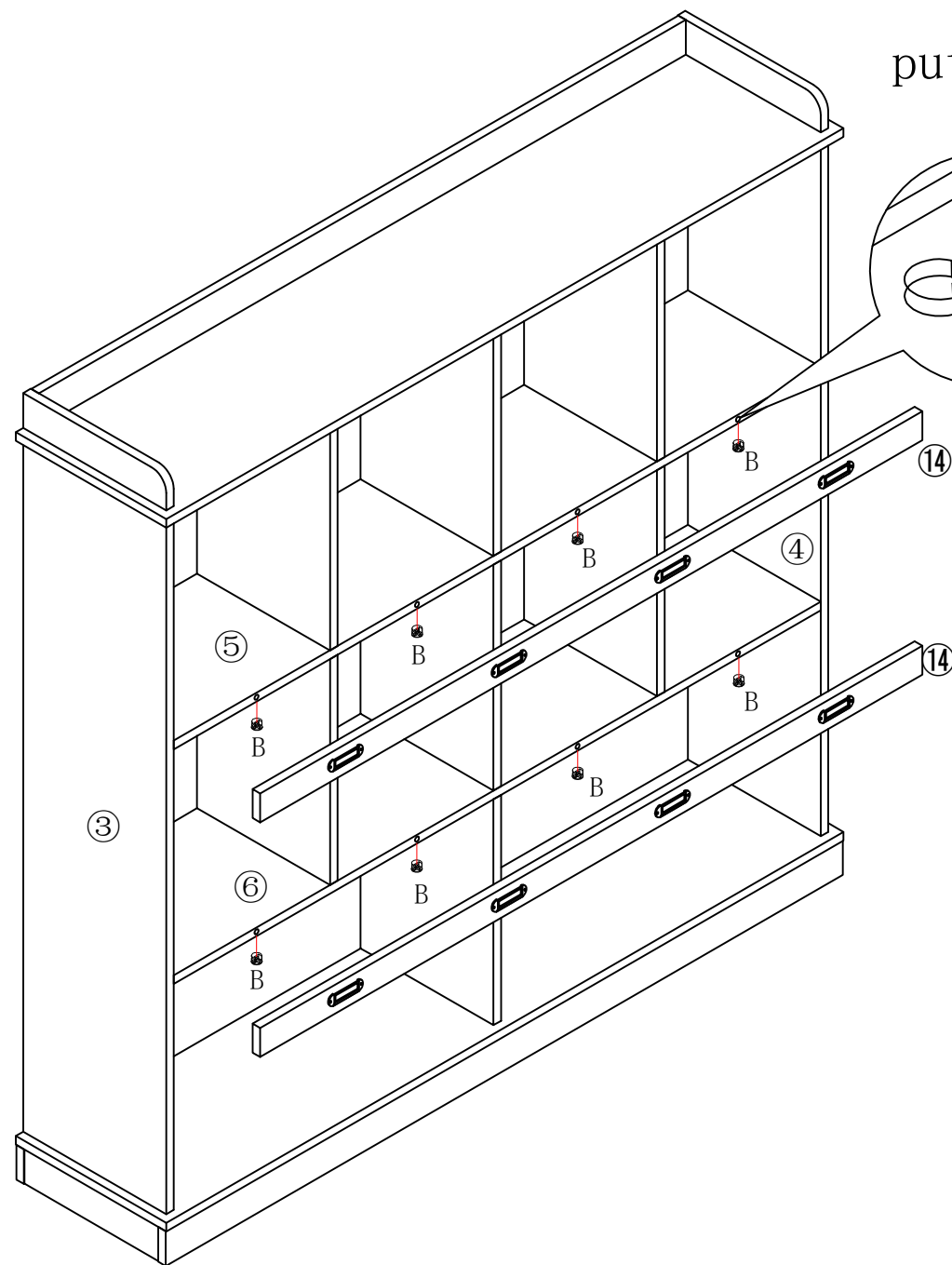


put B on board ③ ④ ⑦ ⑧



B*10

13

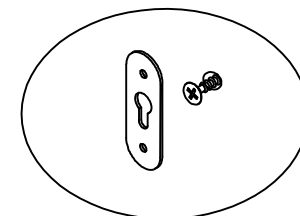
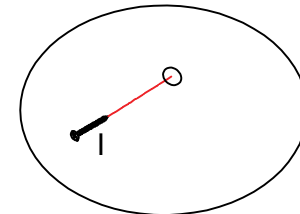
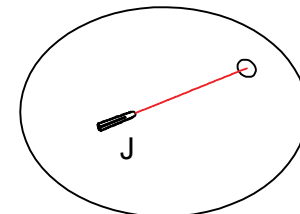
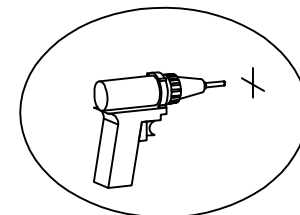
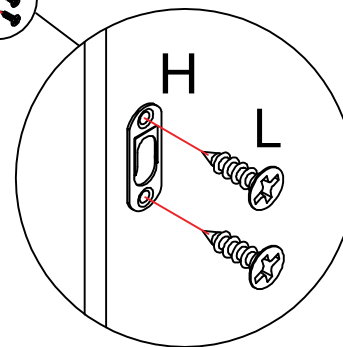
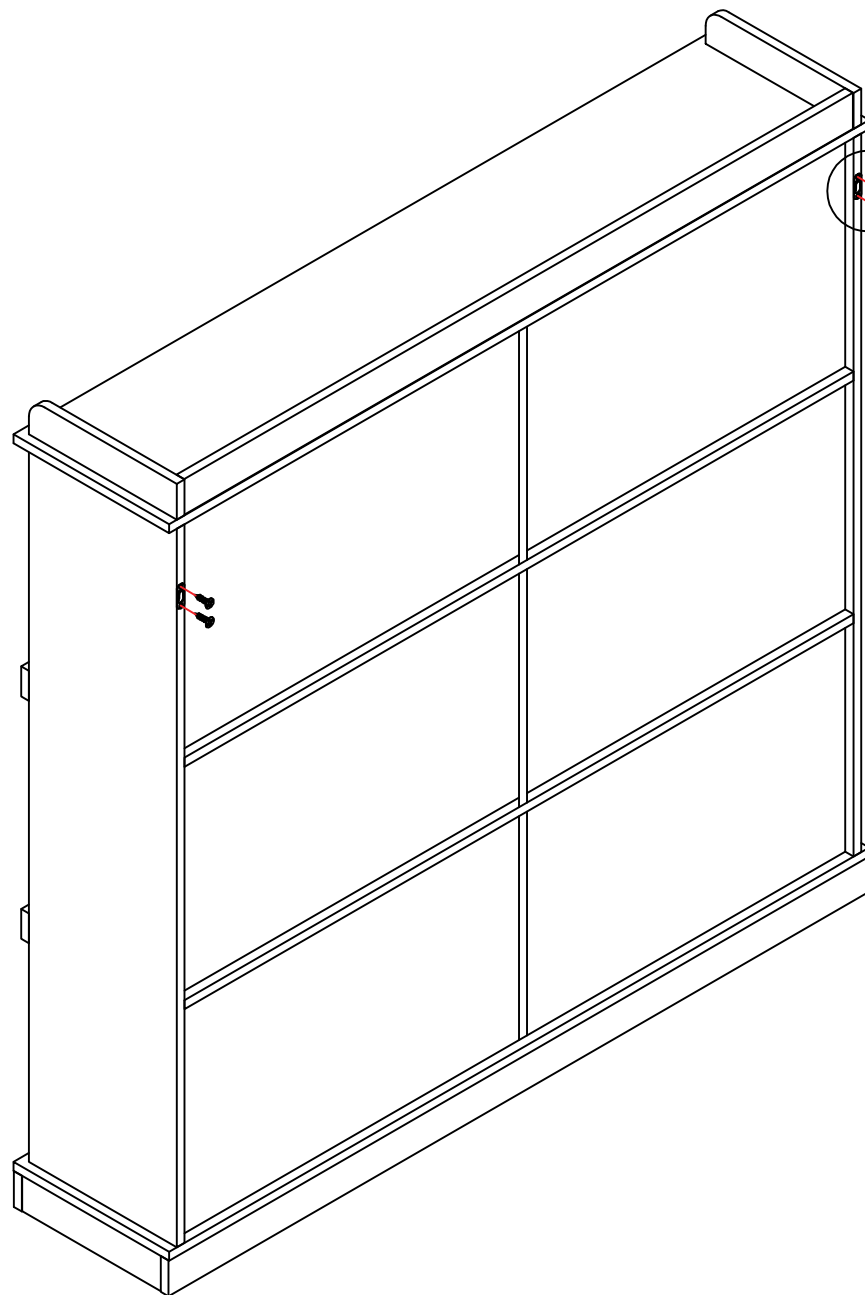


put B on board ⑤ ⑥



B*8

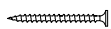
14



L*4



H*2

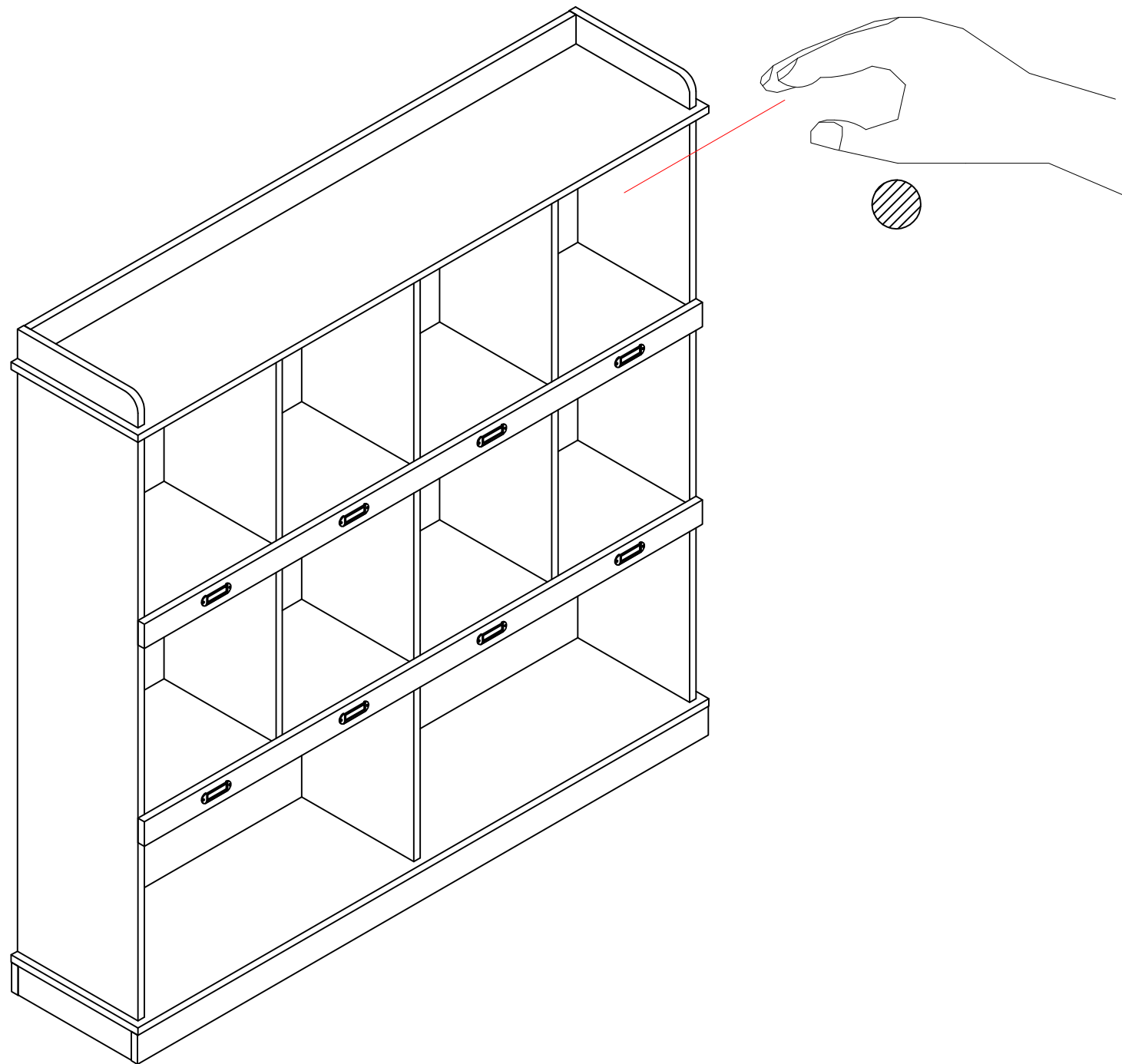


I*2

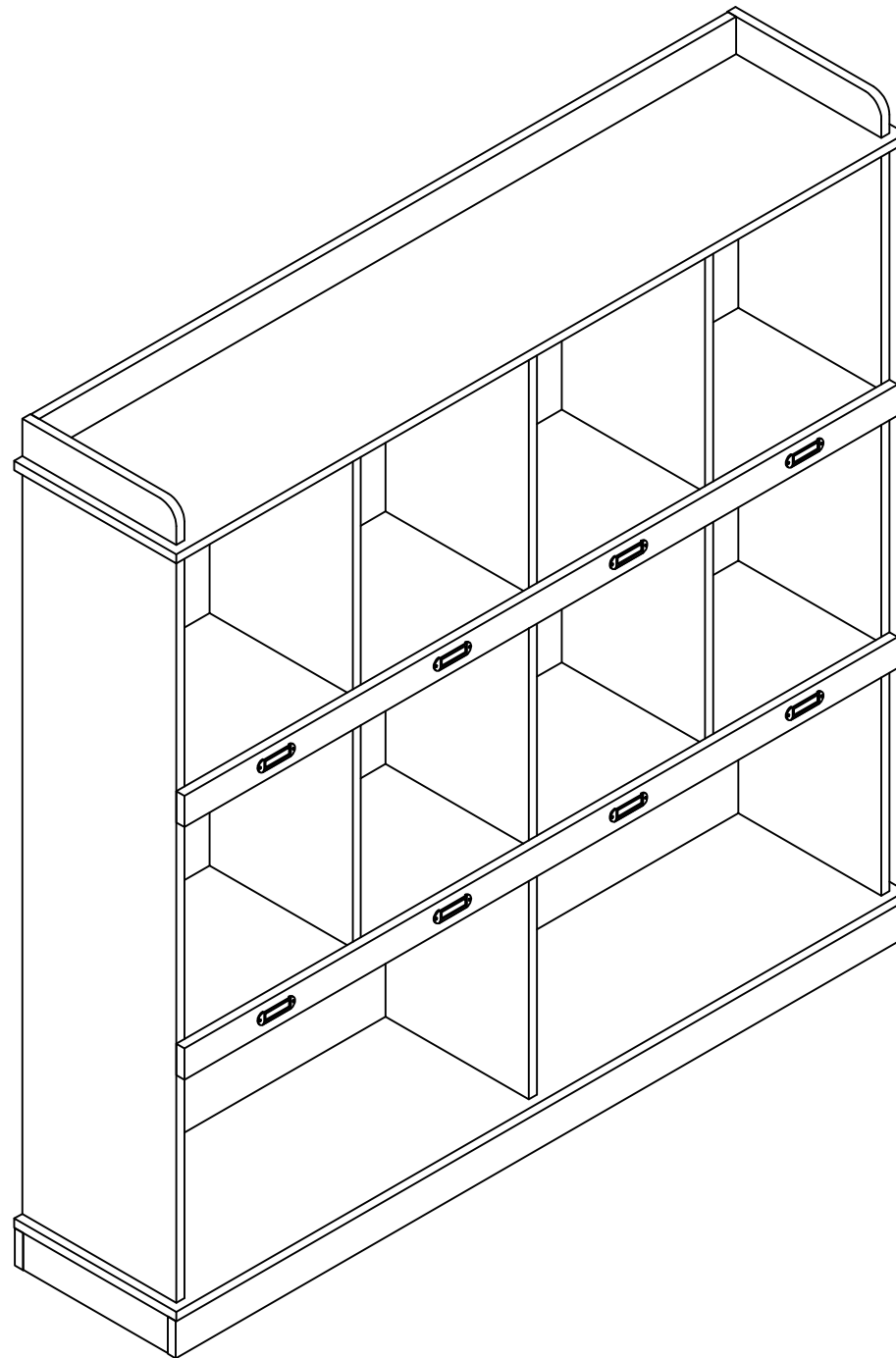


J*2

15



K*18



END