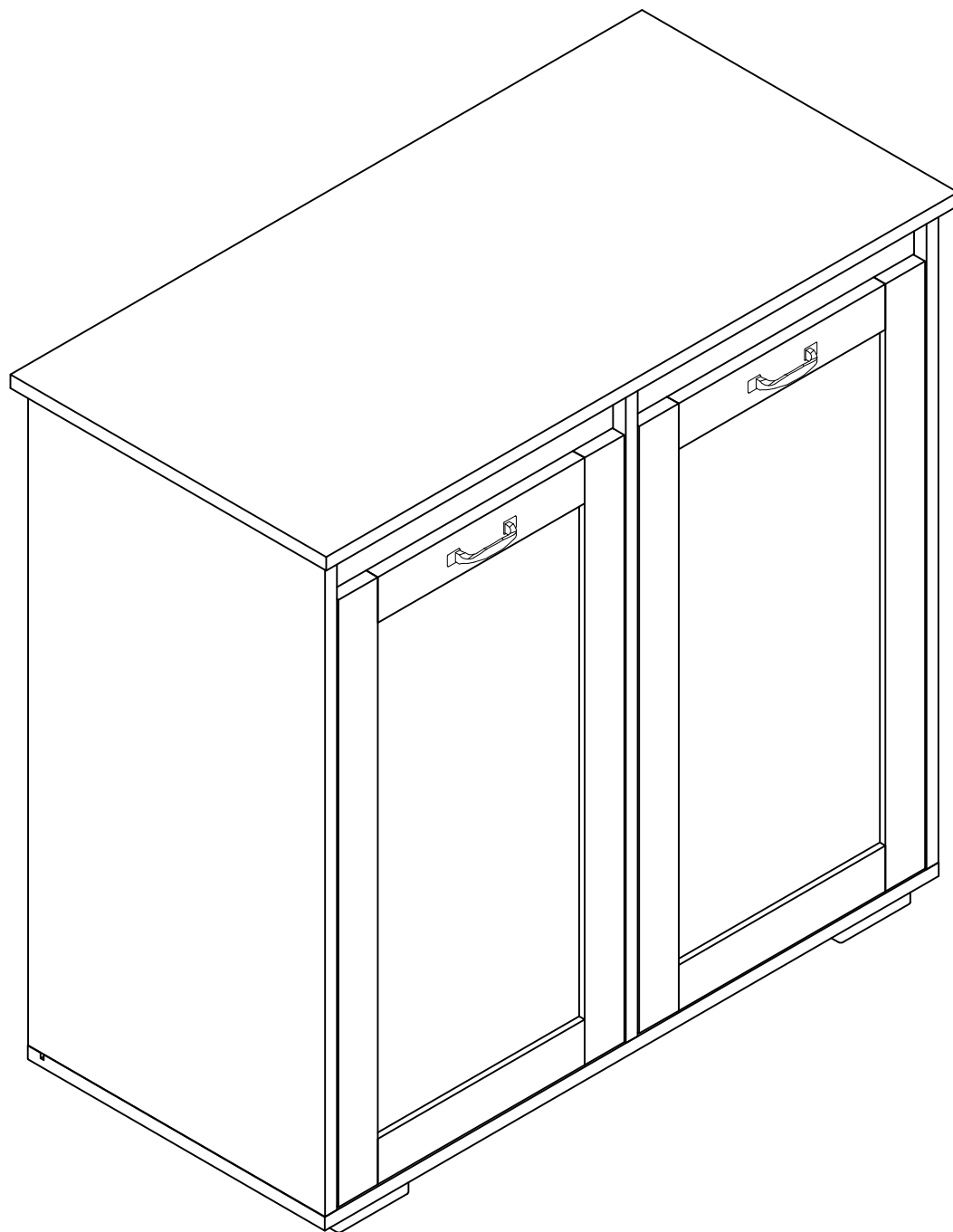
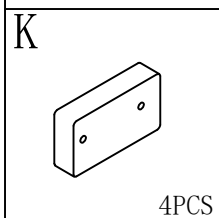
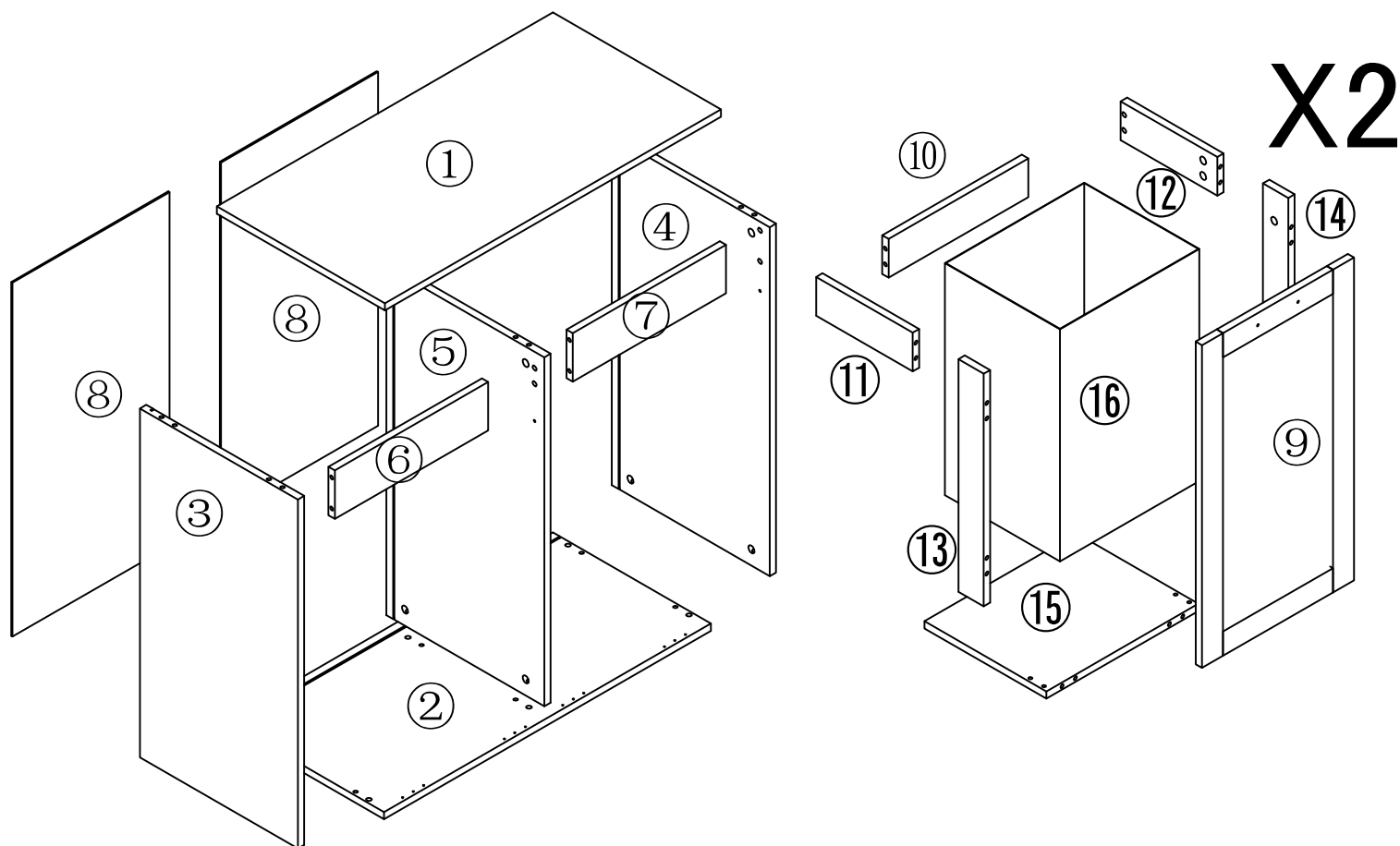






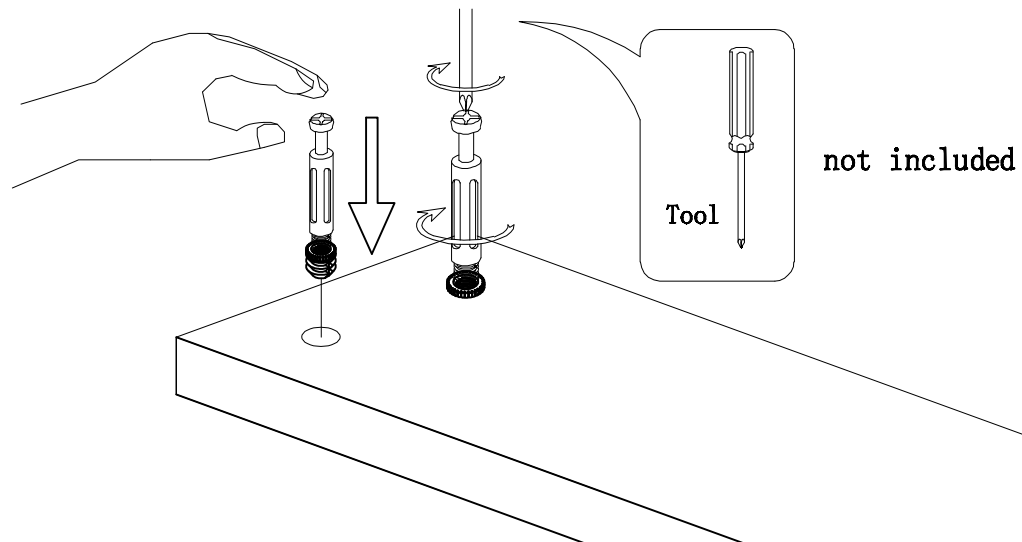
A	B	C	D	E	F	G	H	I	J
48PCS	48PCS	24PCS	24PCS	8PCS	8PCS	4PCS	2PCS	4PCS	4PCS



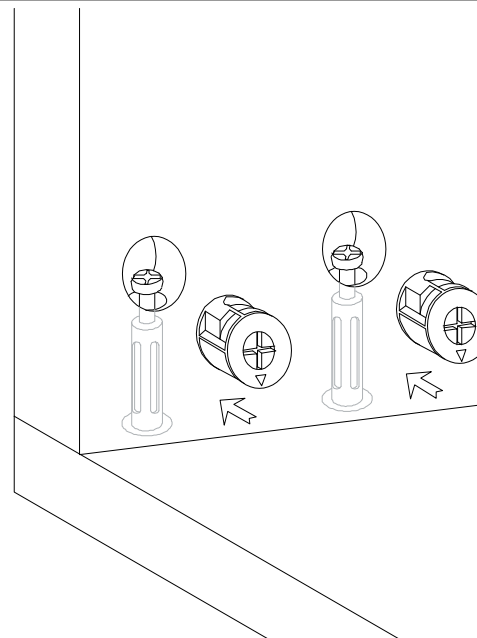
Hardware installation demonstration

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

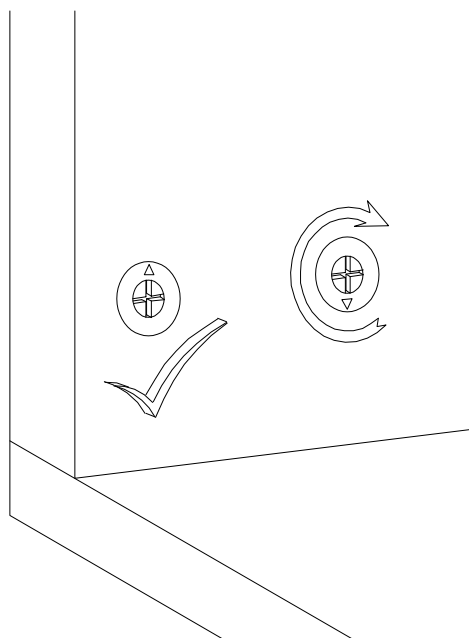
I



II



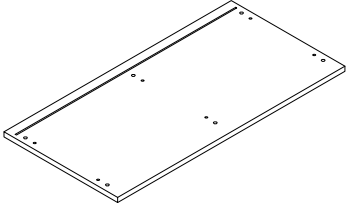
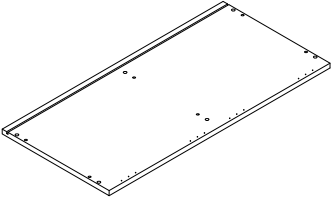
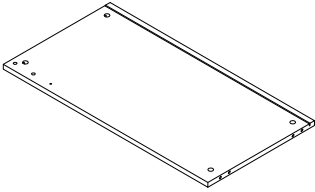
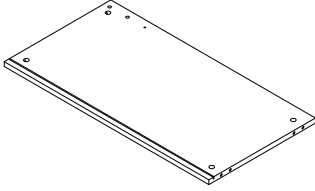
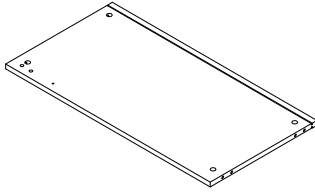
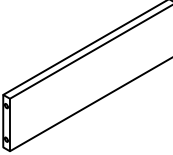
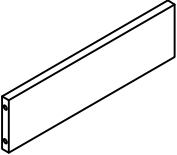
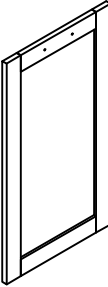
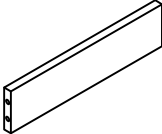
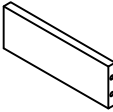
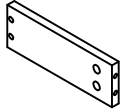
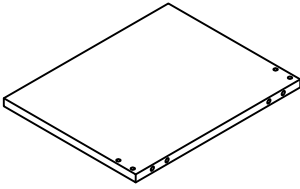
III



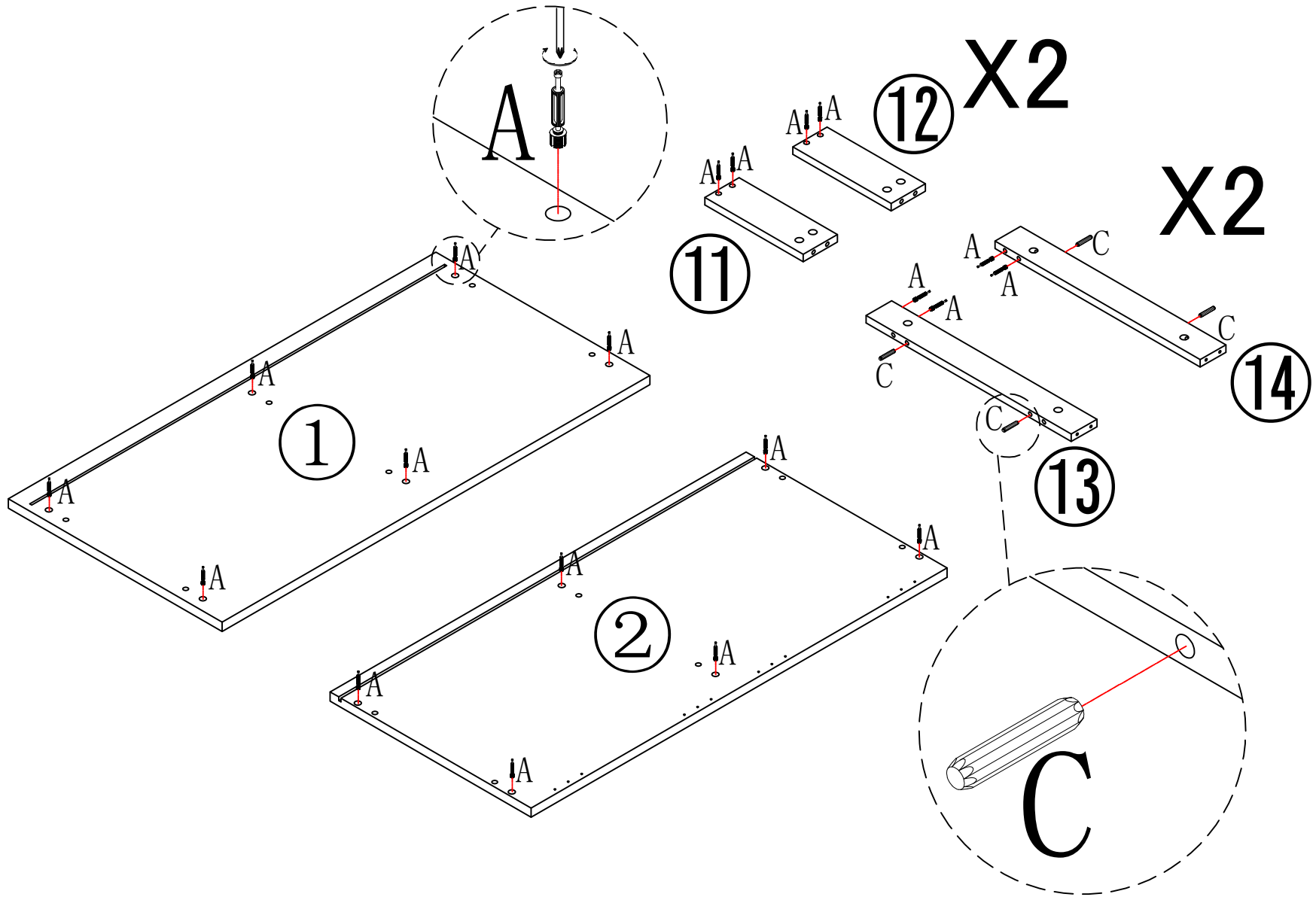
IV



Scan QR code for assembly video

1  800*400 1PS	2  778*376 1PS	3  720*376 1PS	4  720*376 1PS	5  720*376 1PS
6  365*100 1PS	7  365*100 1PS	8  730*374 1PS	9  666*326 2PS	10  330*80 2PS
11  230*80 2PS	12  230*80 2PS	13  480*60 2PS	14  480*60 2PS	15  362*290 2PS
16  331*479 2PS				

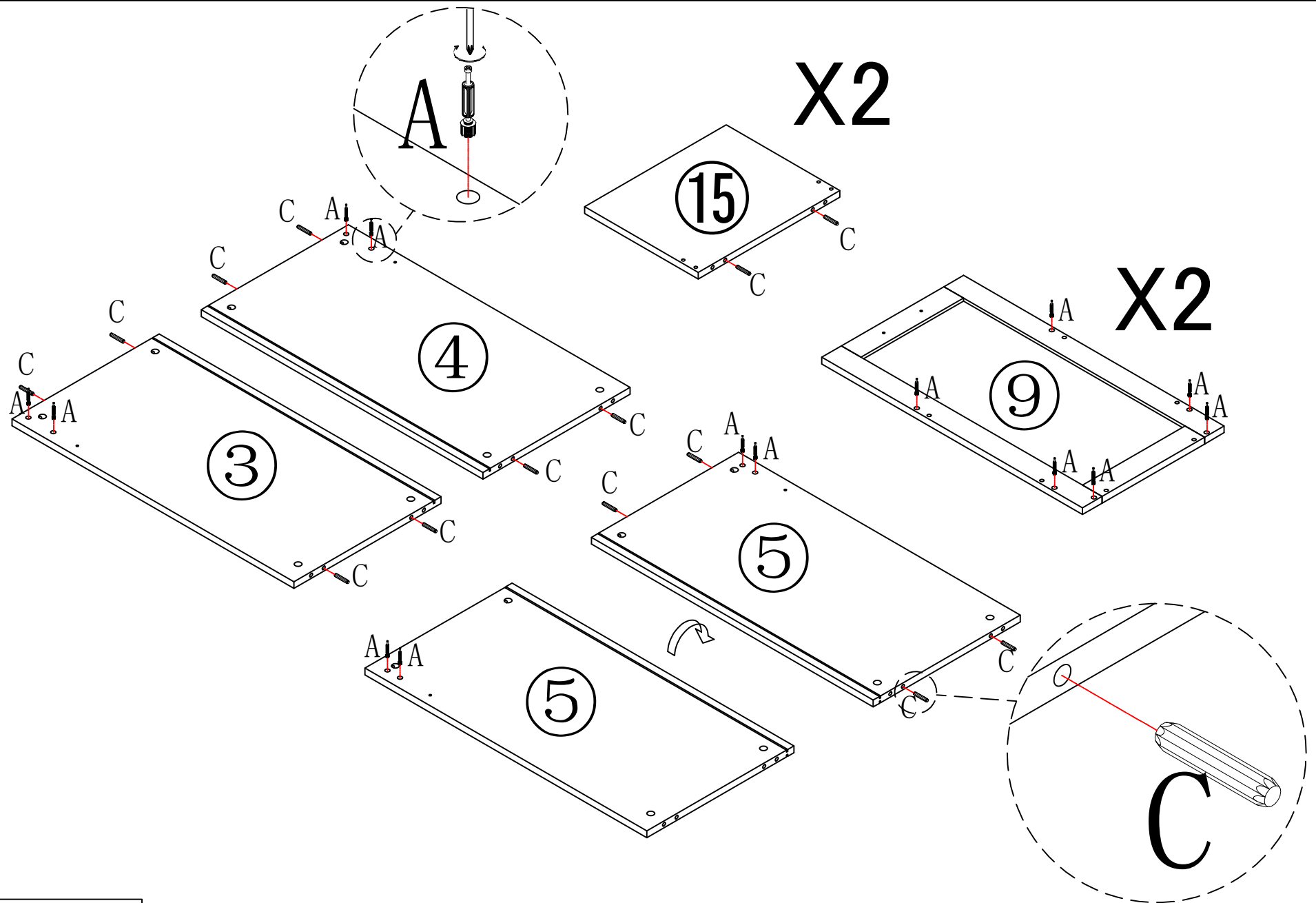
①



	A*28
	C*8

put A on board ① ② ⑪ ⑫
put C on board ⑬ ⑭

②



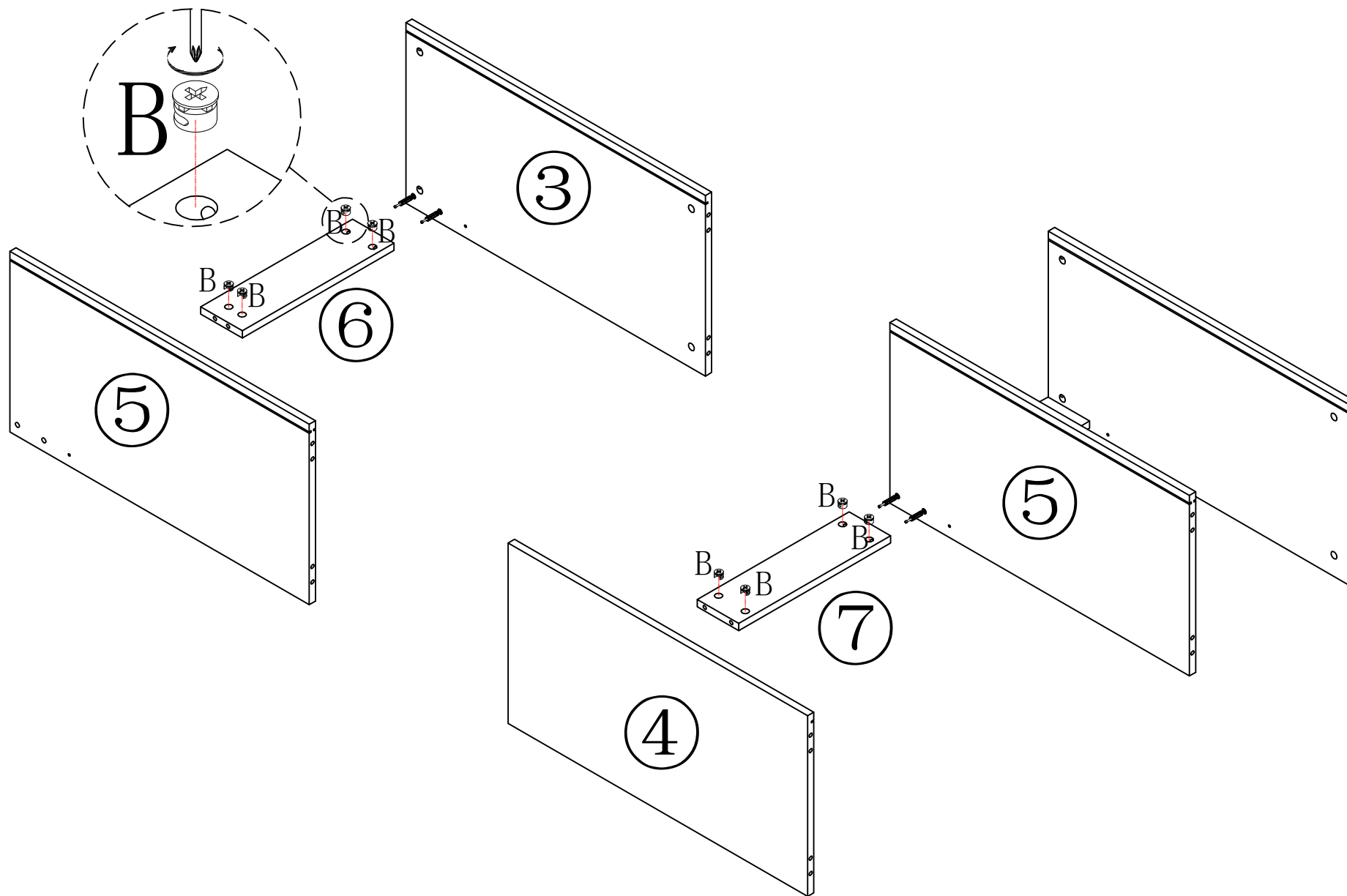
	A*20
	C*16

put A on board ③ ④ ⑤ ⑨

put C on board ③ ④ ⑤ ⑮

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

③



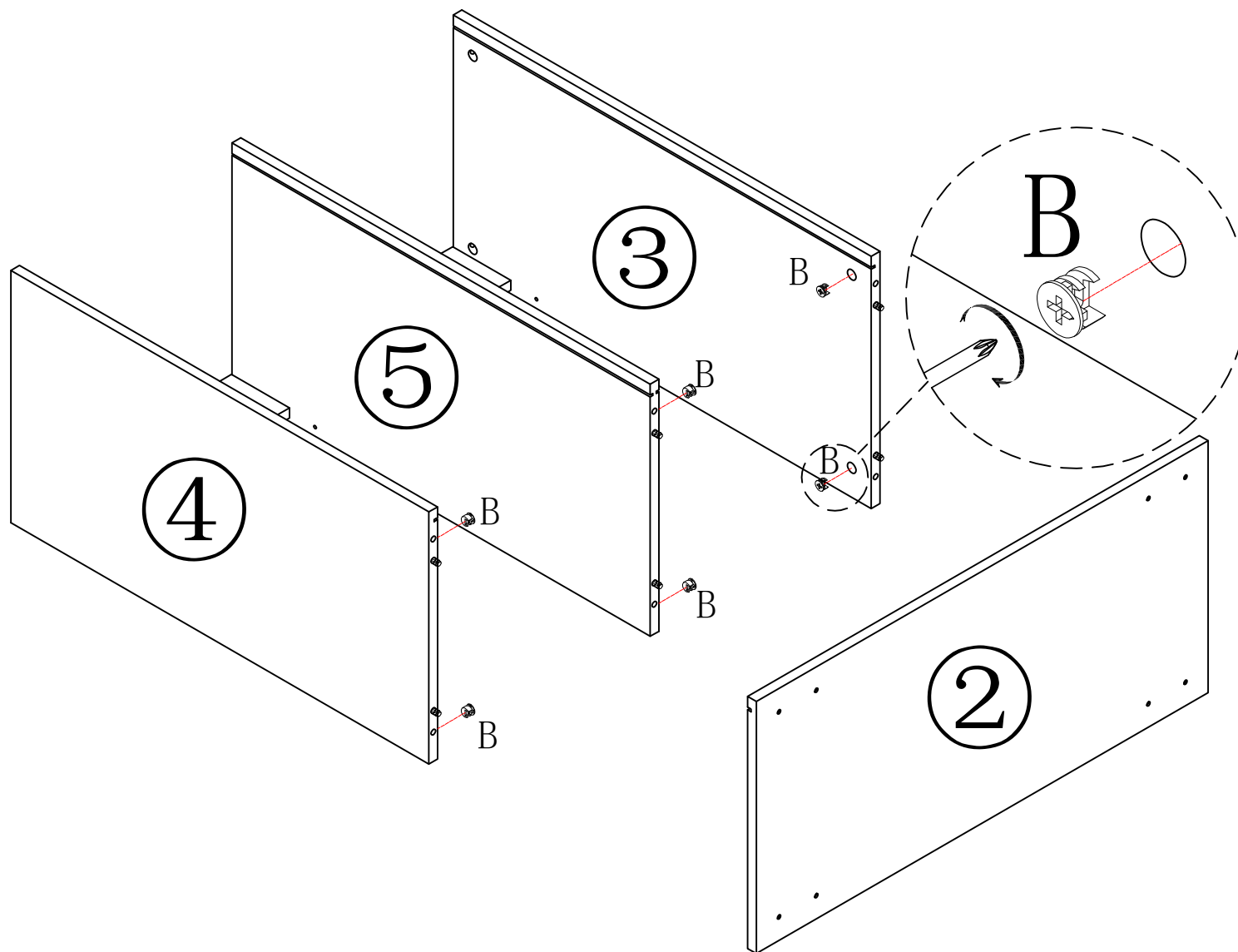
Make sure the arrow on the screw align to the hole on the side.



C*8

put B on board ⑥ ⑦

4



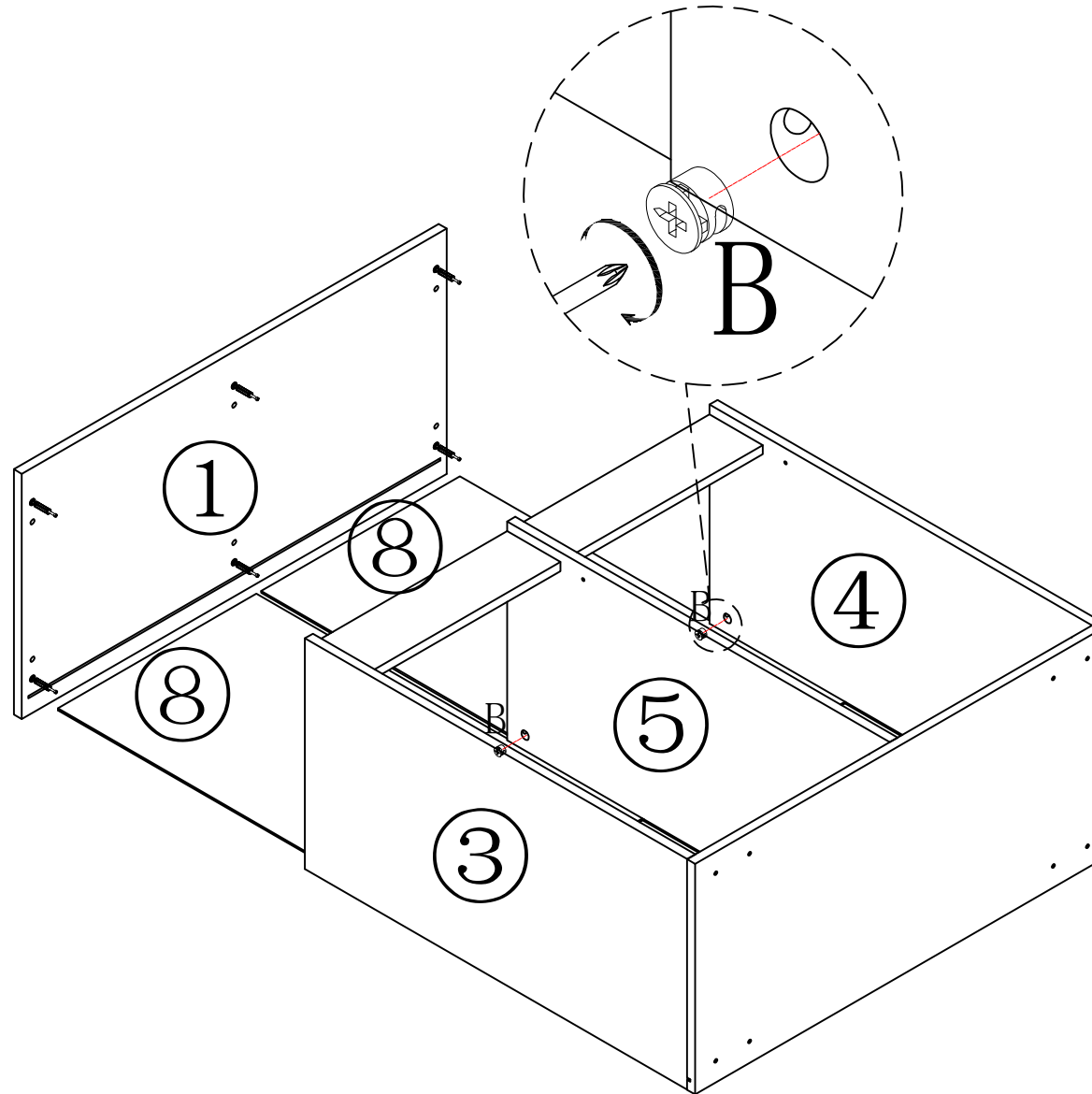
Make sure the arrow on the screw align to the hole on the side.



C*6

put B on board ③ ④ ⑤

⑤

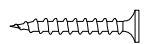
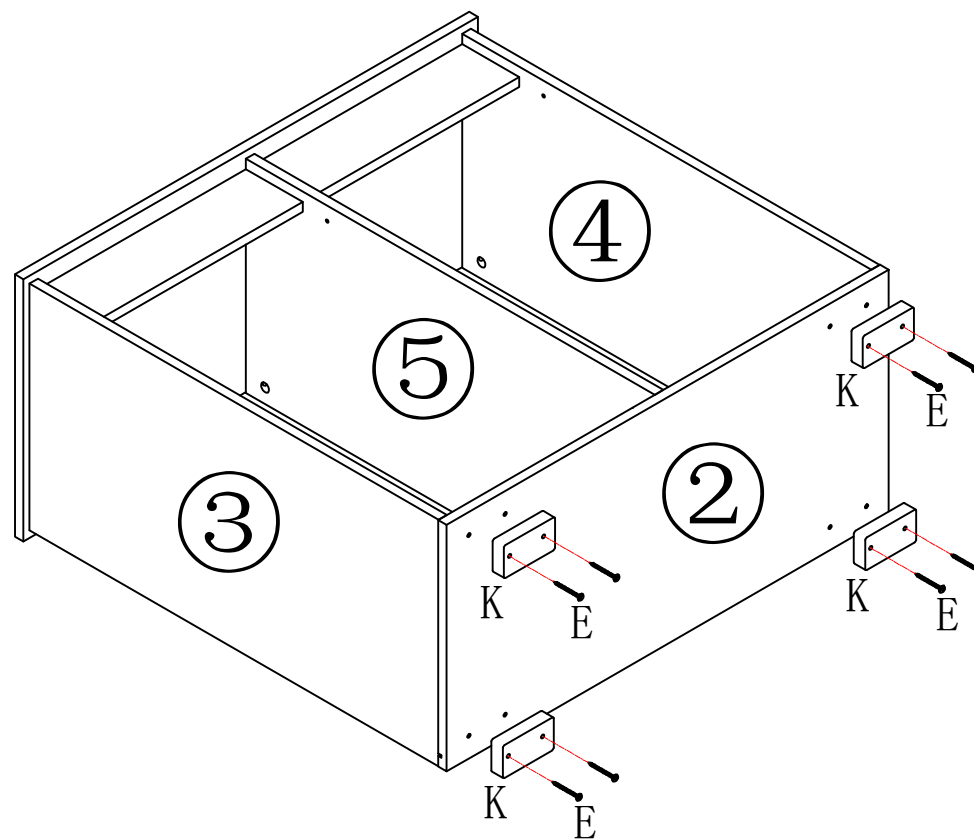


put B on board ③ ④ ⑤



C*6

6



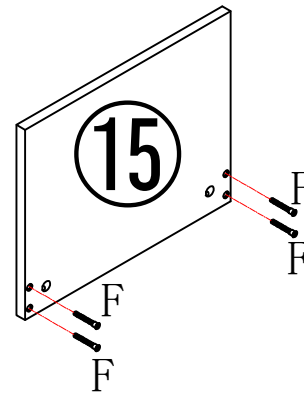
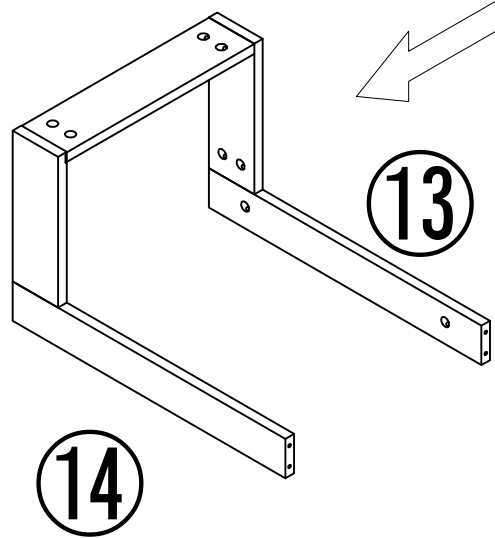
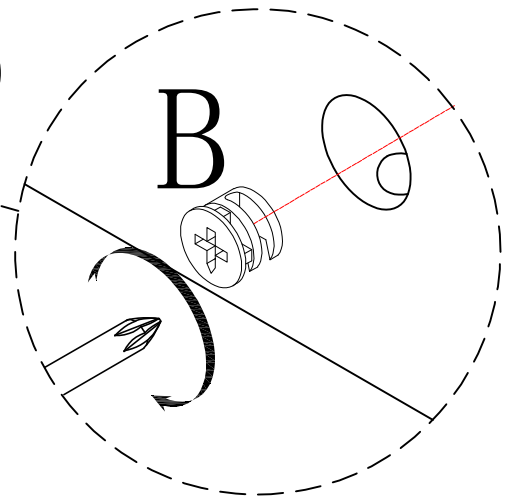
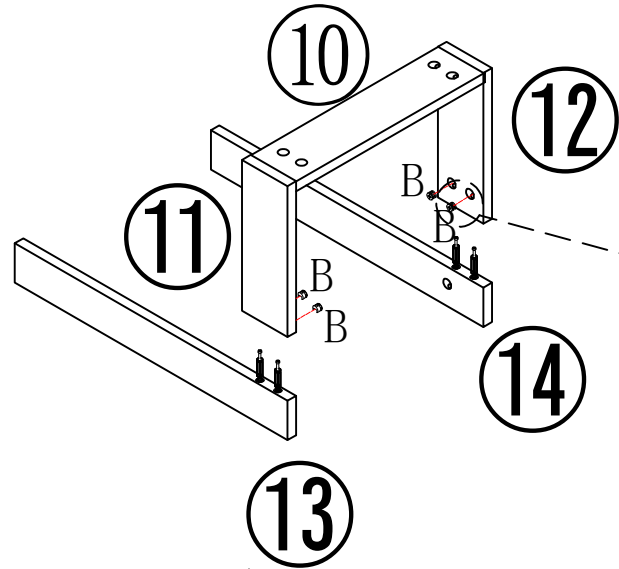
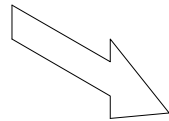
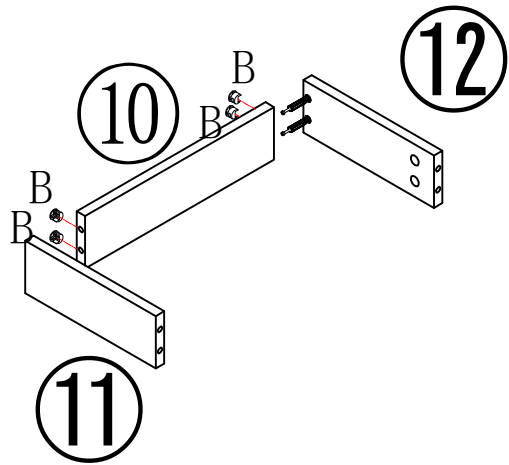
E*8

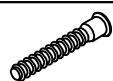


K*4

7

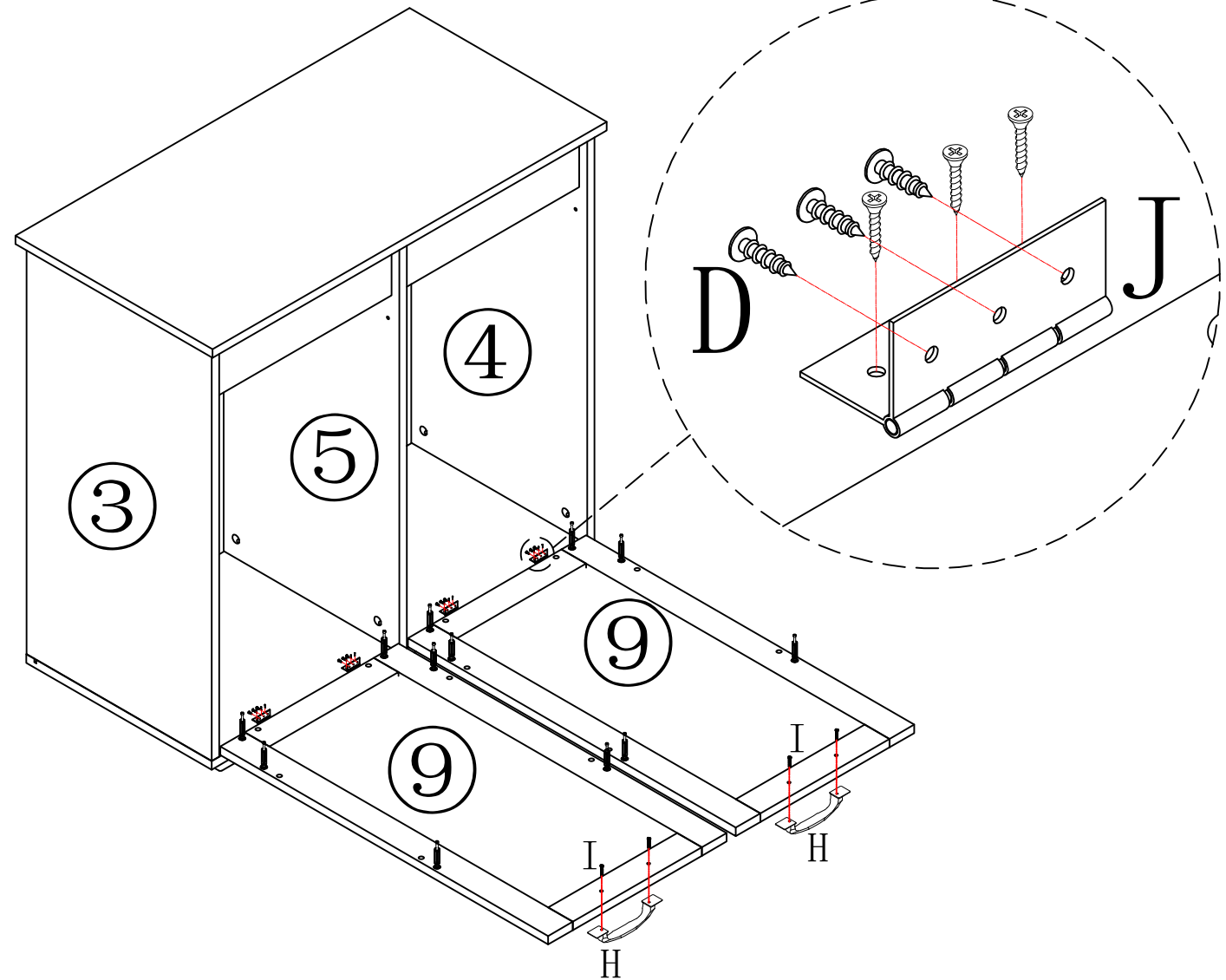
X2

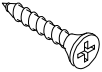
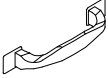
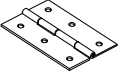


	B*16
	F*8

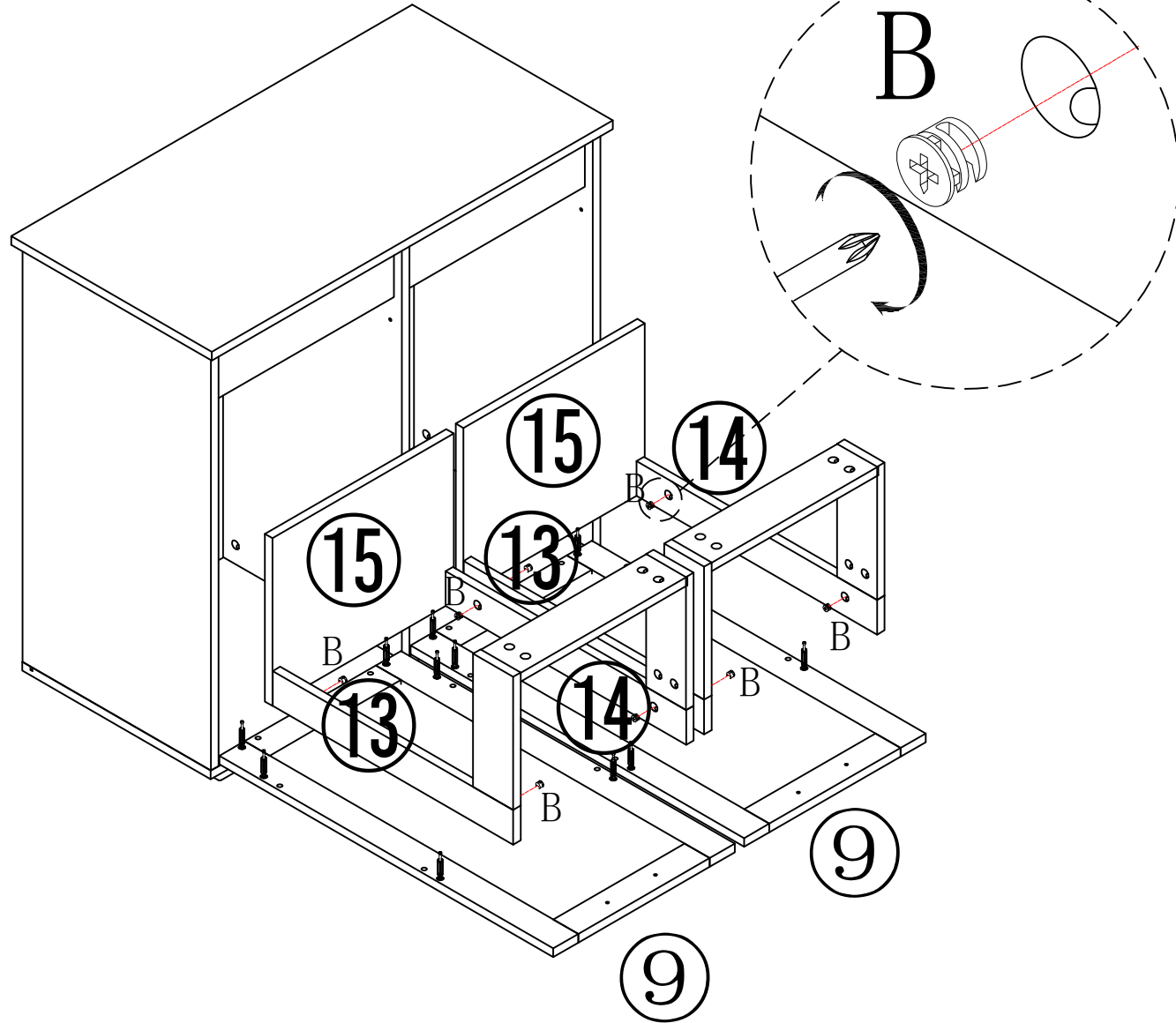
put B on board 10 11 12

8



	D*24
	H*2
	I*4
	J*4

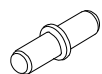
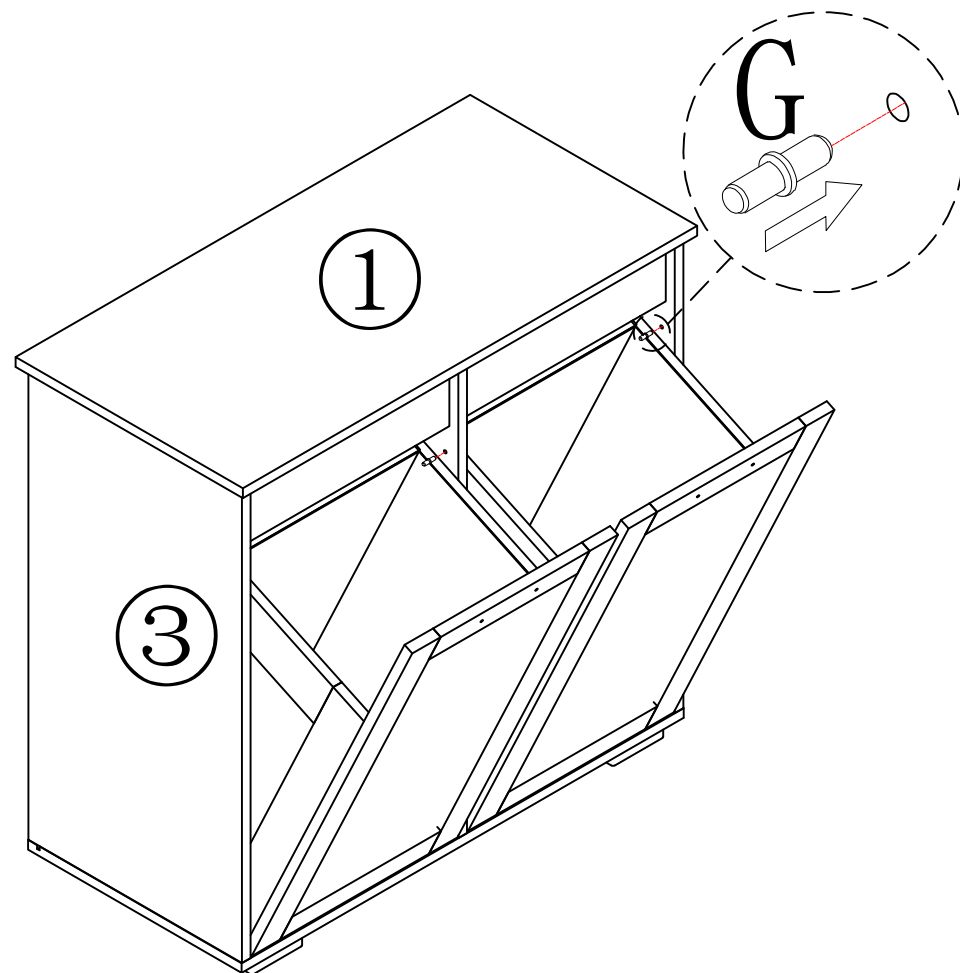
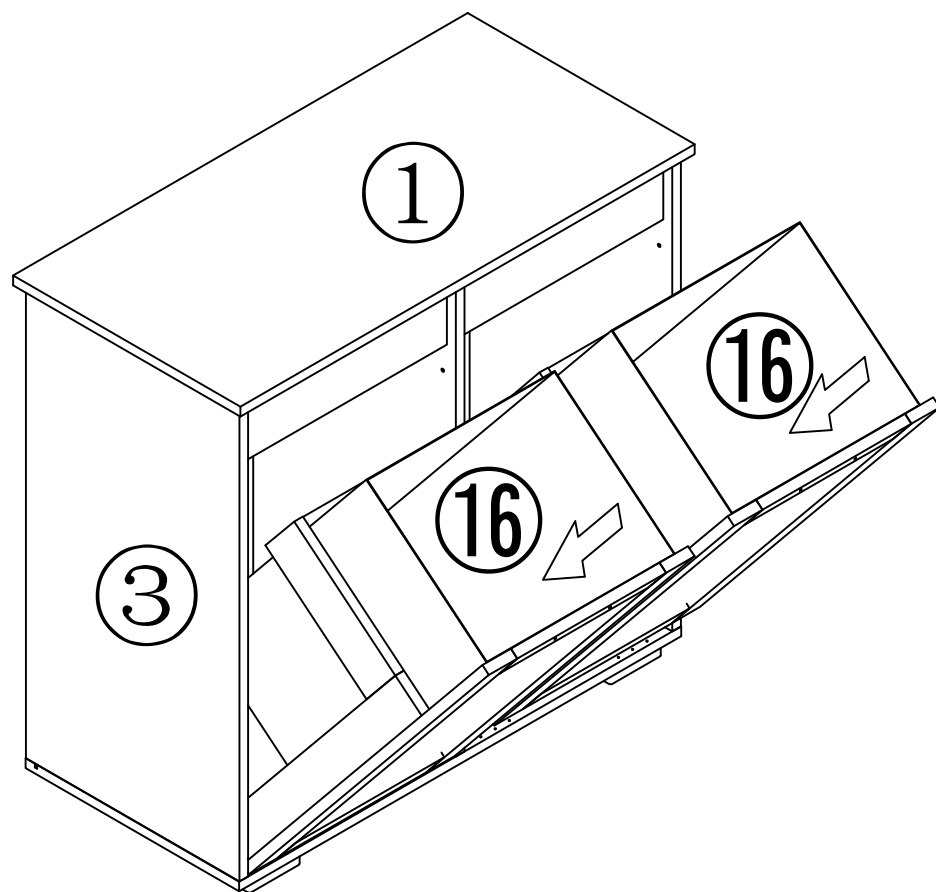
9



B*12

put B on board 13 14 15

10



G*4

