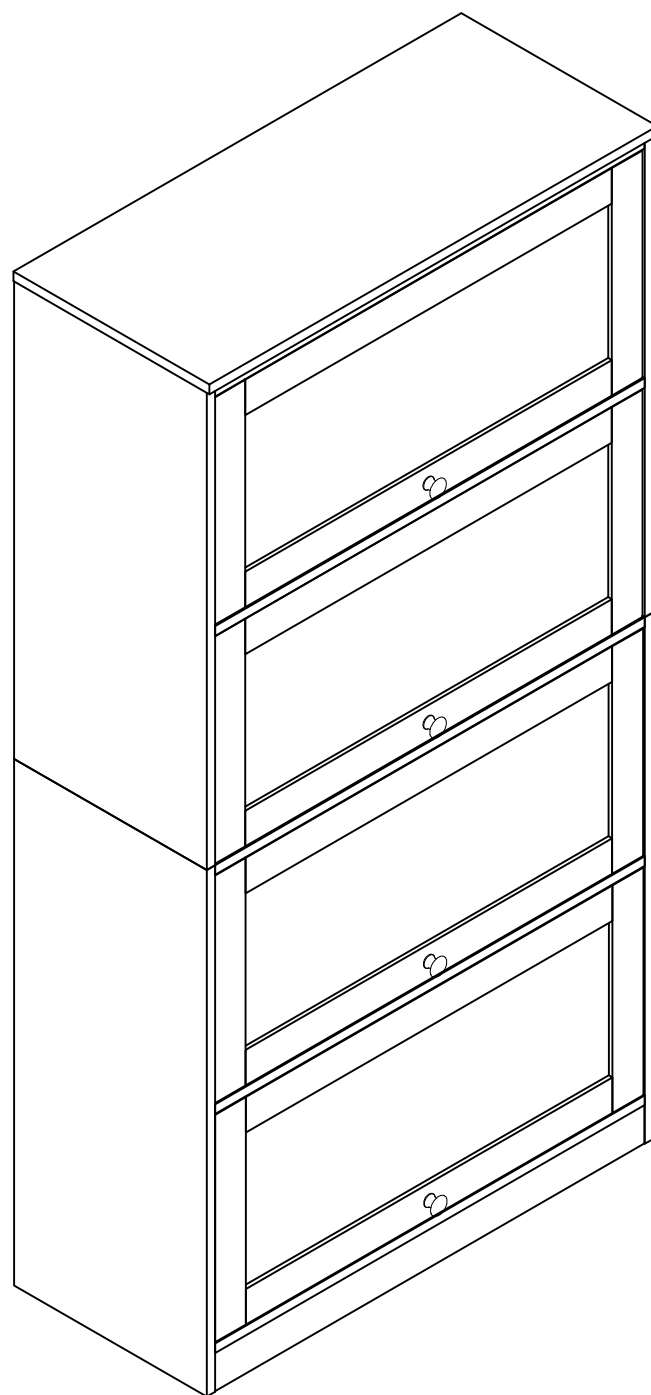
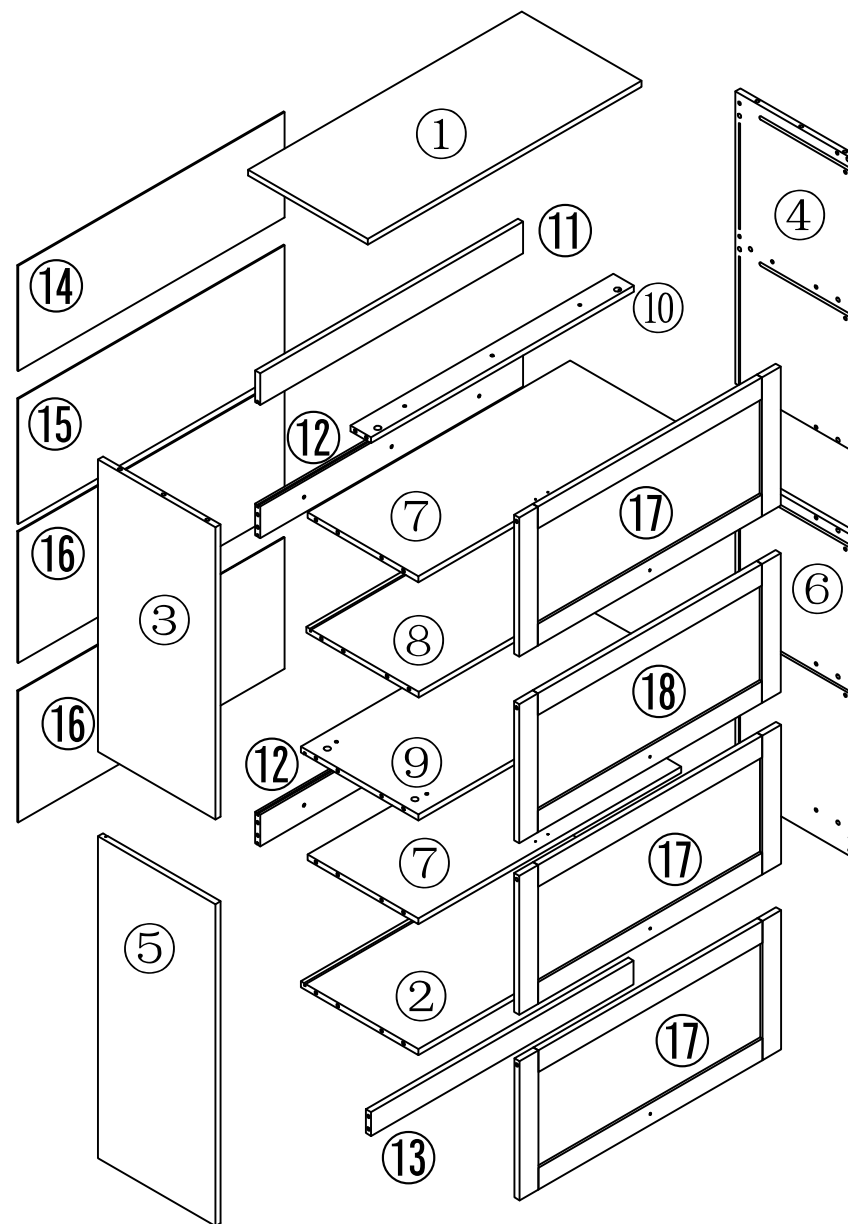
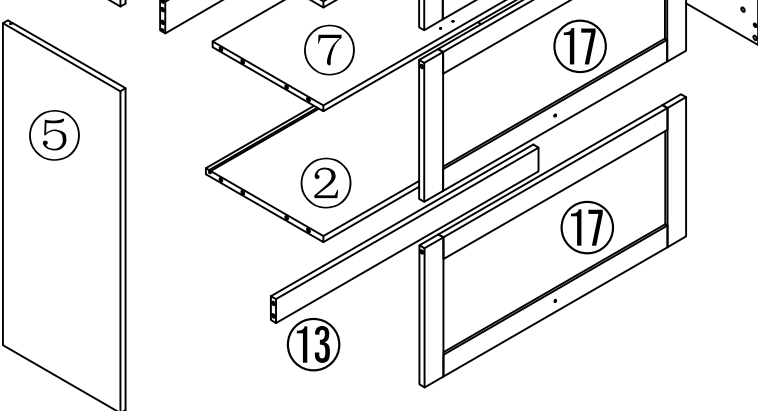
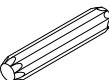
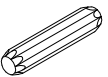
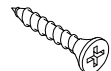
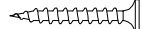
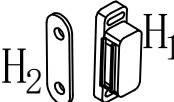
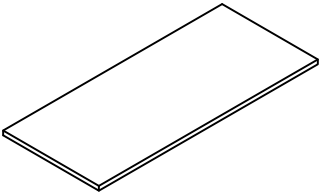
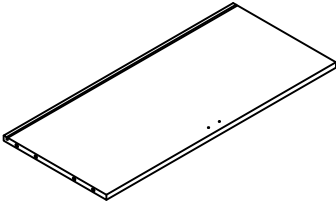
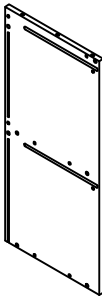
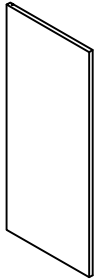
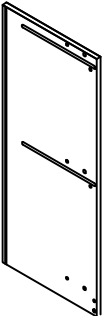
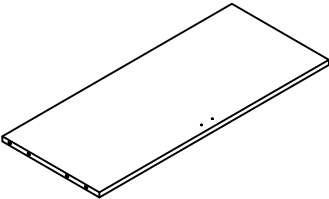
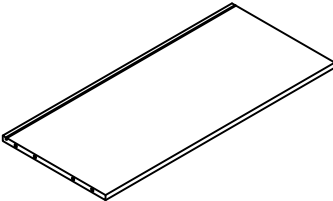
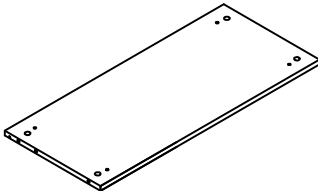
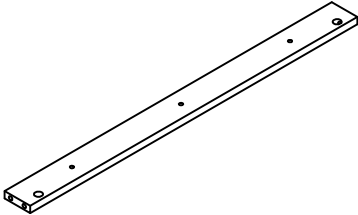
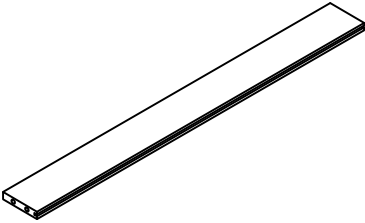
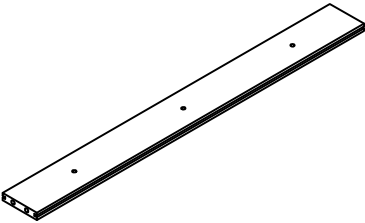
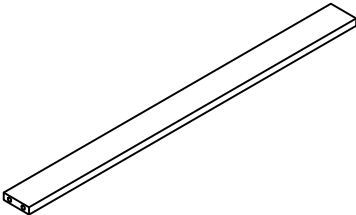
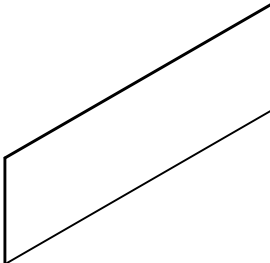
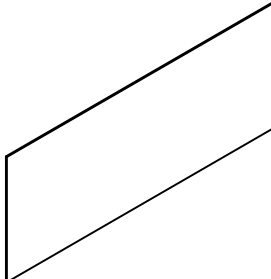
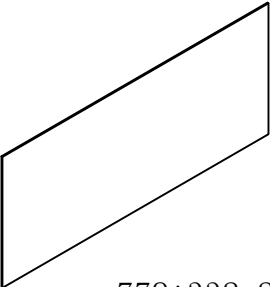
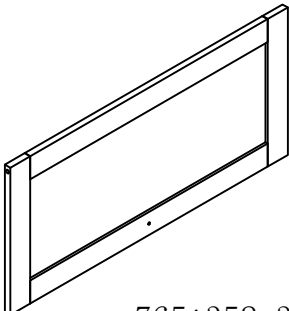
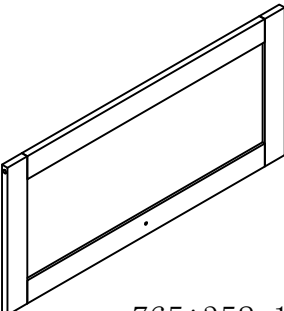






N 3*12  16PCS	O  16PCS											
K 7*50  6PCS	L 6*25  4PCS	M  2PCS	A  32PCS	B  32PCS	C 8*40  31PCS	D 8*30  14PCS	E 3.5*14  12PCS	F 3.5*20  3PCS	G  8PCS	H  3PCS	I  4PCS	J 4*18  4PCS

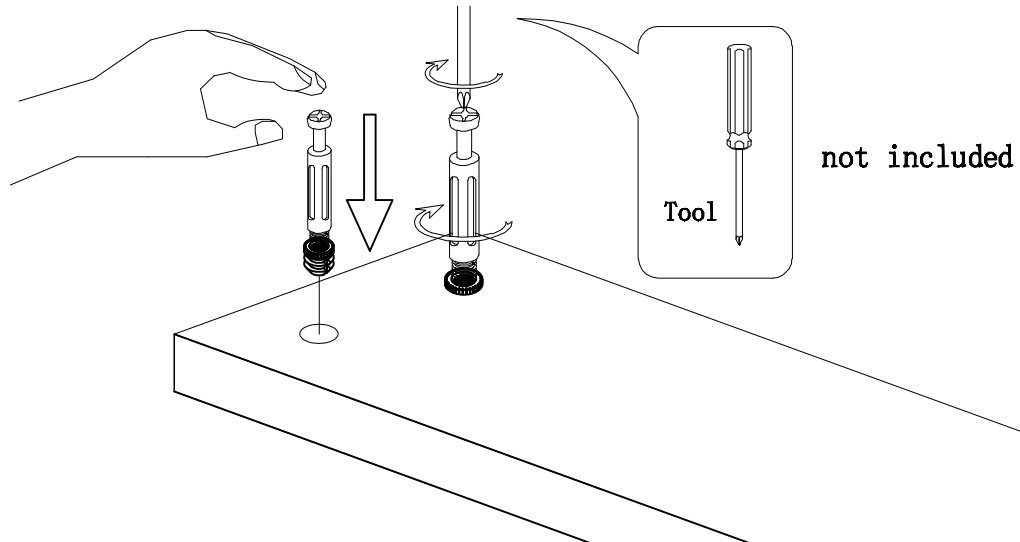
1  800*350 1PCS	2  768*344 1PCS	3  740*344 1PCS	4  740*344 1PCS	5  815*344 1PCS
6  815*344 1PCS	7  768*324 2PCS	8  768*328 1PCS	9  768*344 1PCS	10  768*60 1PCS
11  768*80 1PCS	12  768*80 2PCS	13  768*60 1PCS	14  778*267 1PCS	15  778*317 1PCS
16  778*332 2PCS	17  765*352 3PCS	18  765*352 1PCS		



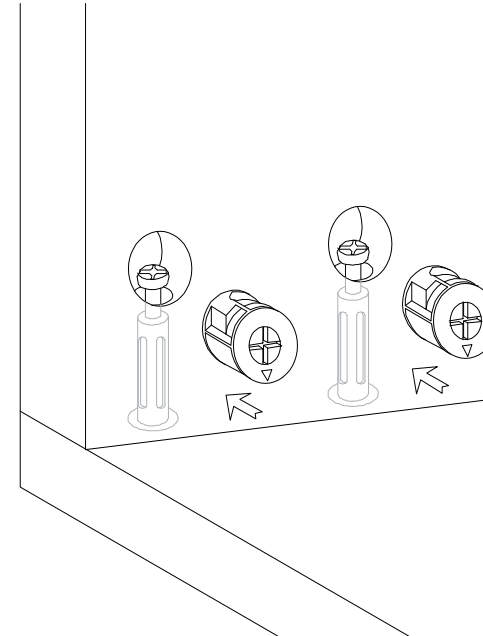
Hardware installation demonstration

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

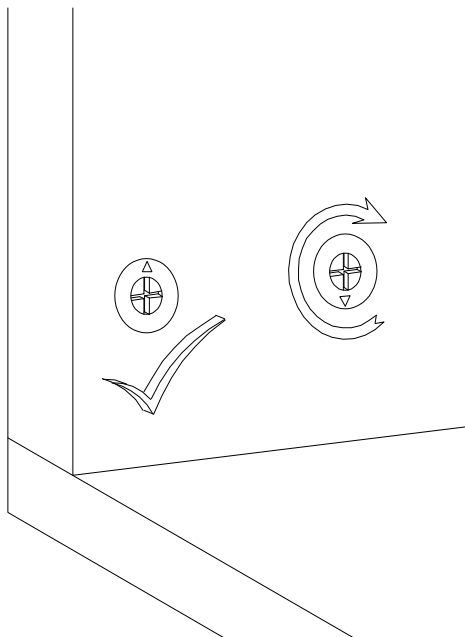
I



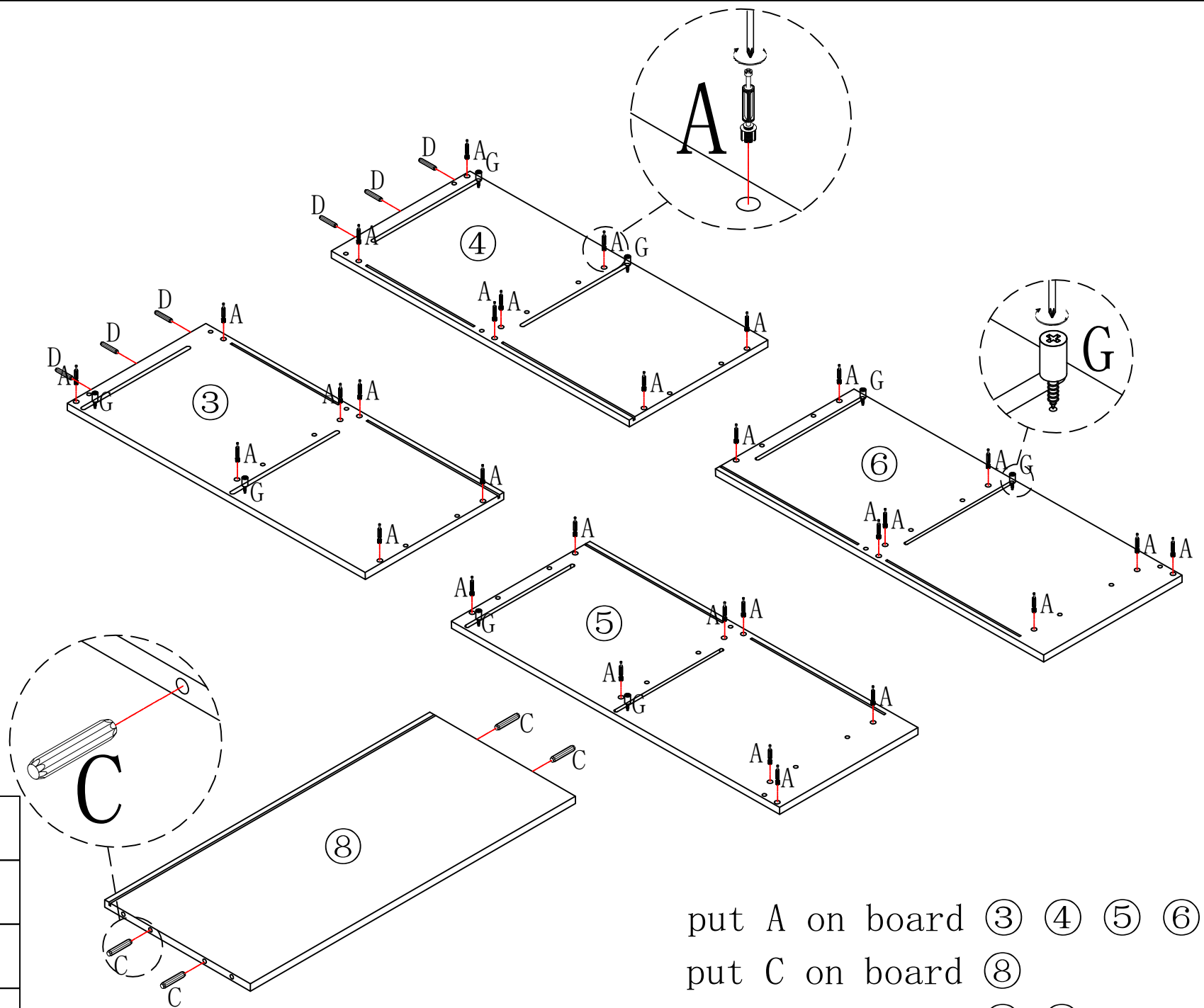
II



III

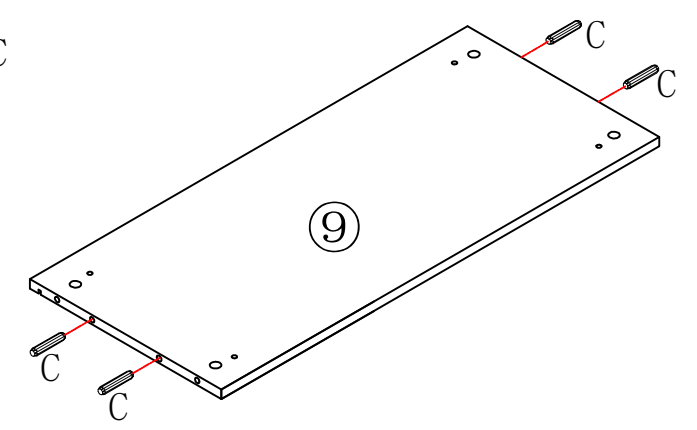
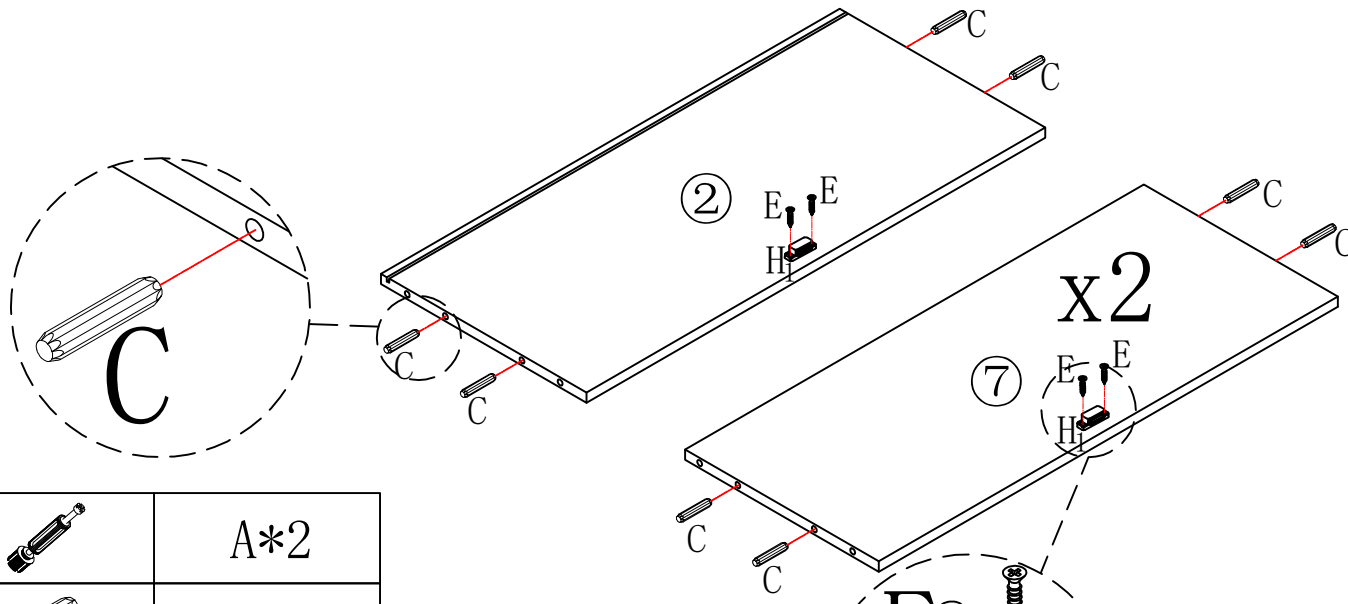
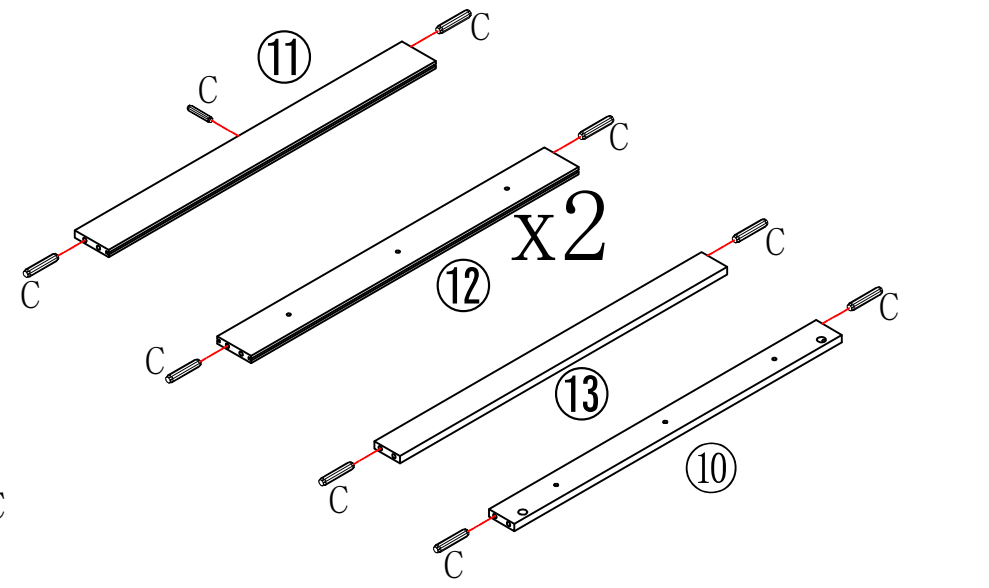
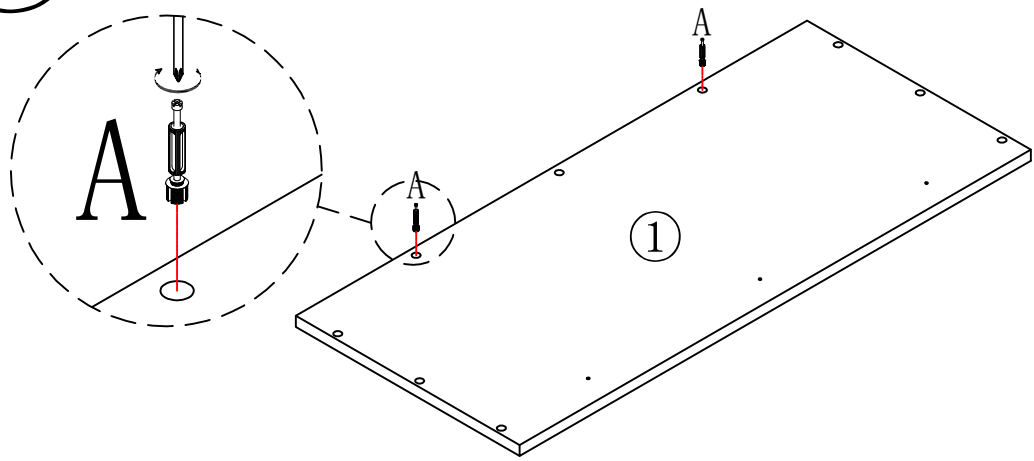


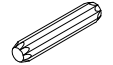
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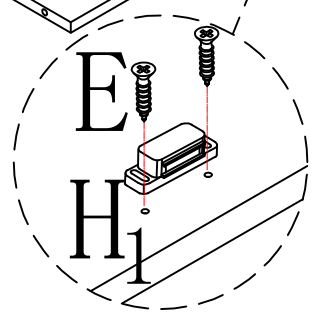


put A on board ③ ④ ⑤ ⑥
 put C on board ⑧
 put D on board ③ ④

2



	A*2
	C*27
	E*6
	H ₁ *3

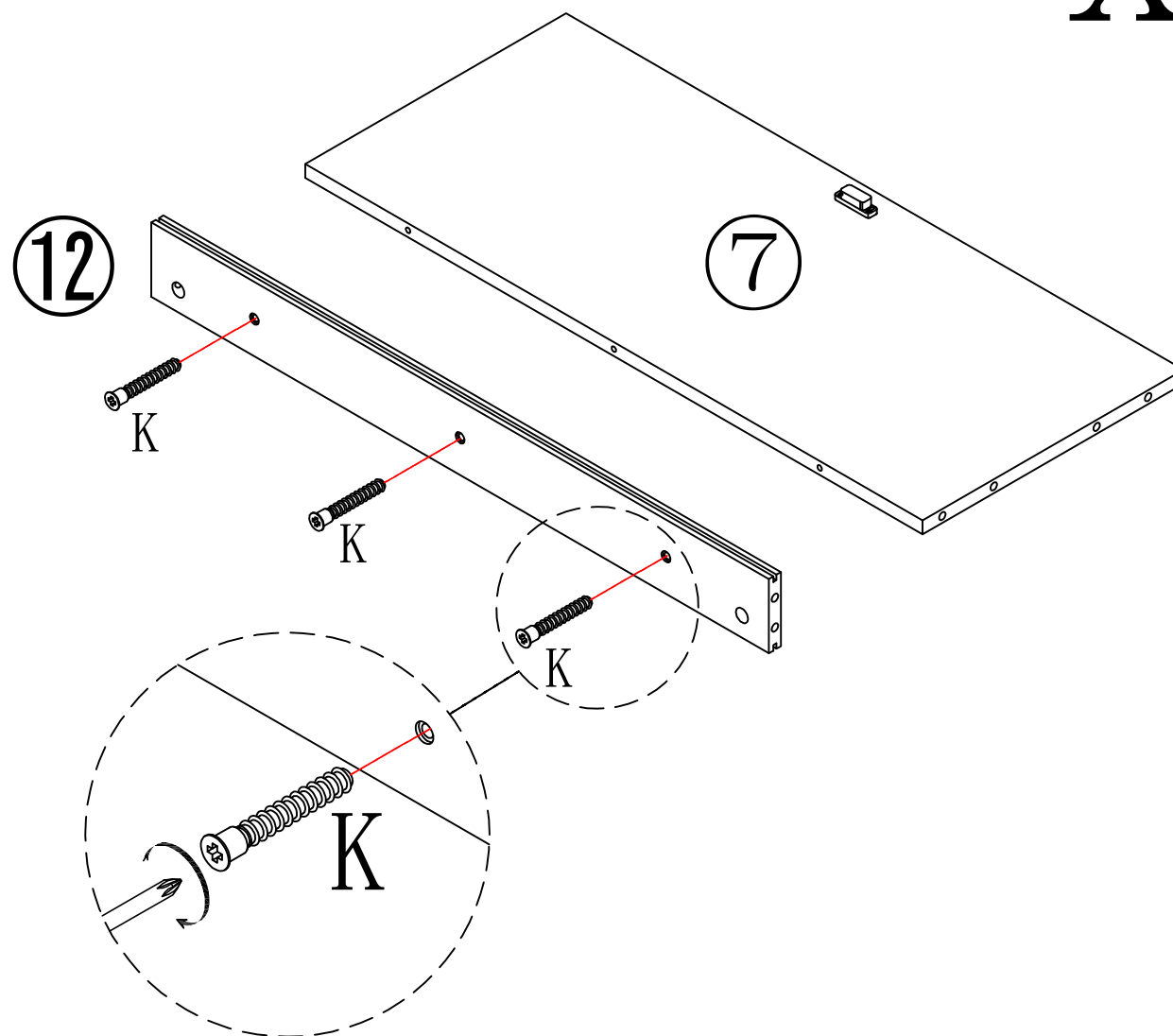


put A on board ①

put C on board ② ⑦ ⑨ ⑩ ⑪ ⑫ ⑬

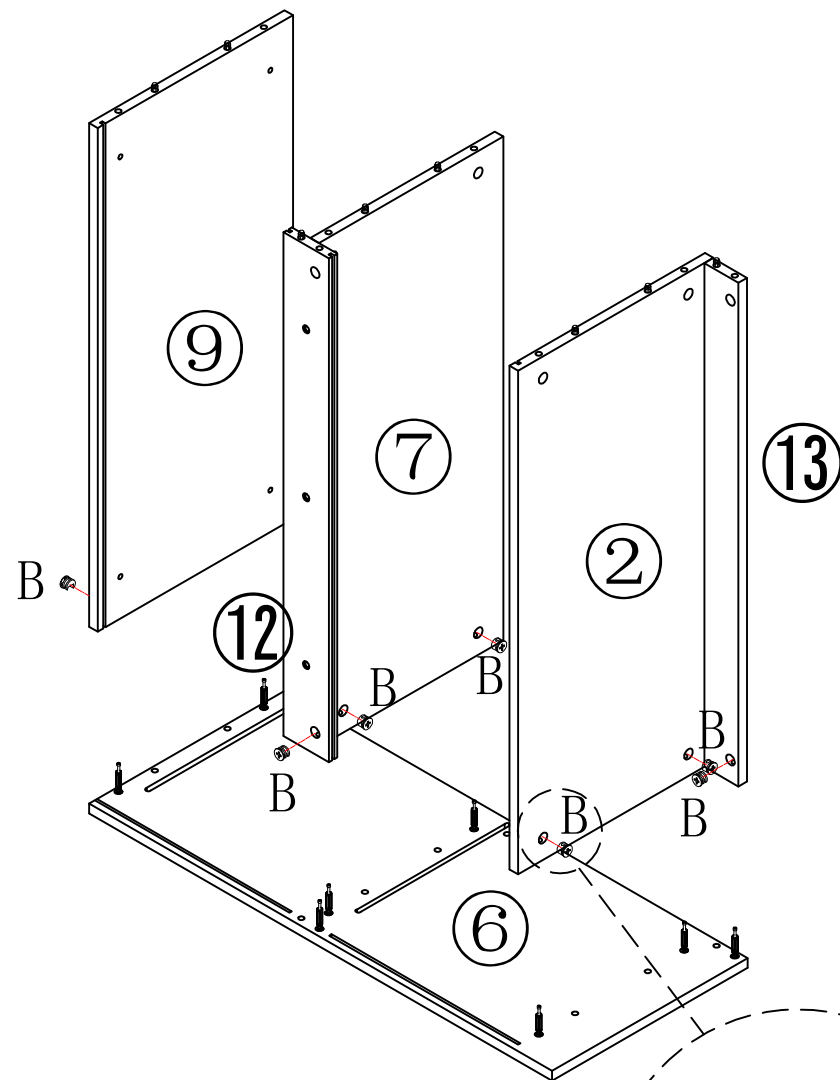
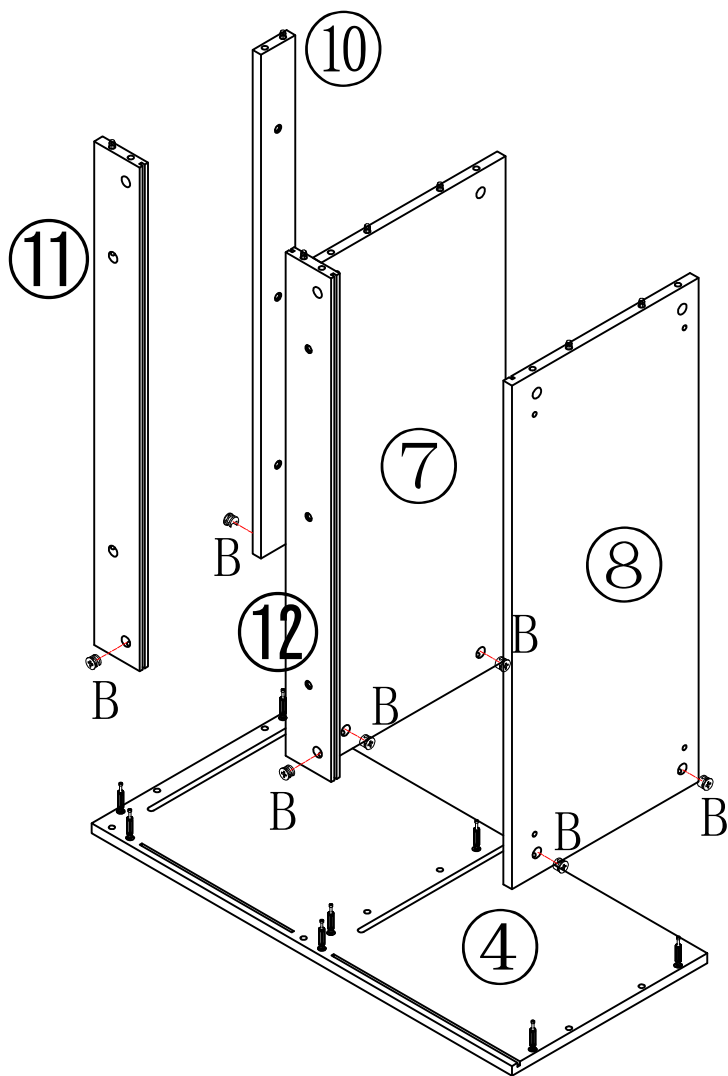
3

x2



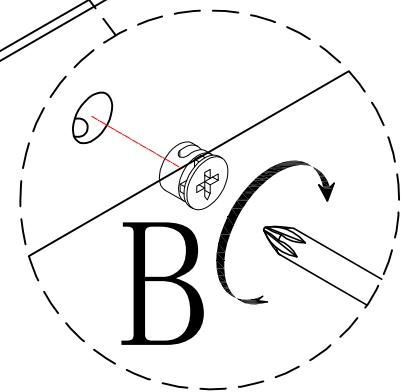
K*6

4



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

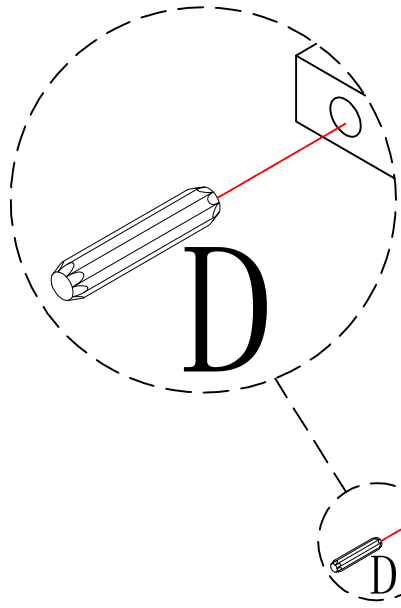
put B on board ⑤ ⑥



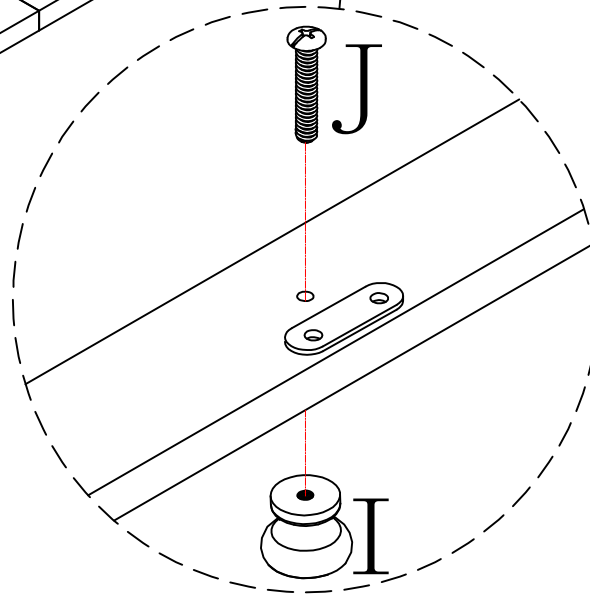
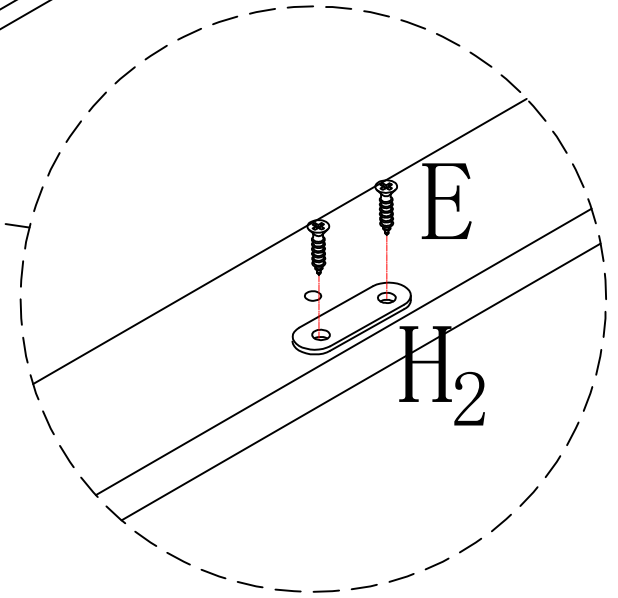
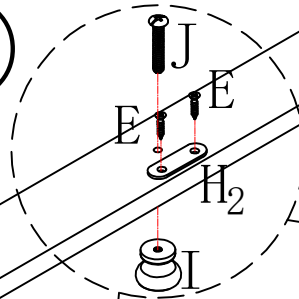
B*15

5

x3

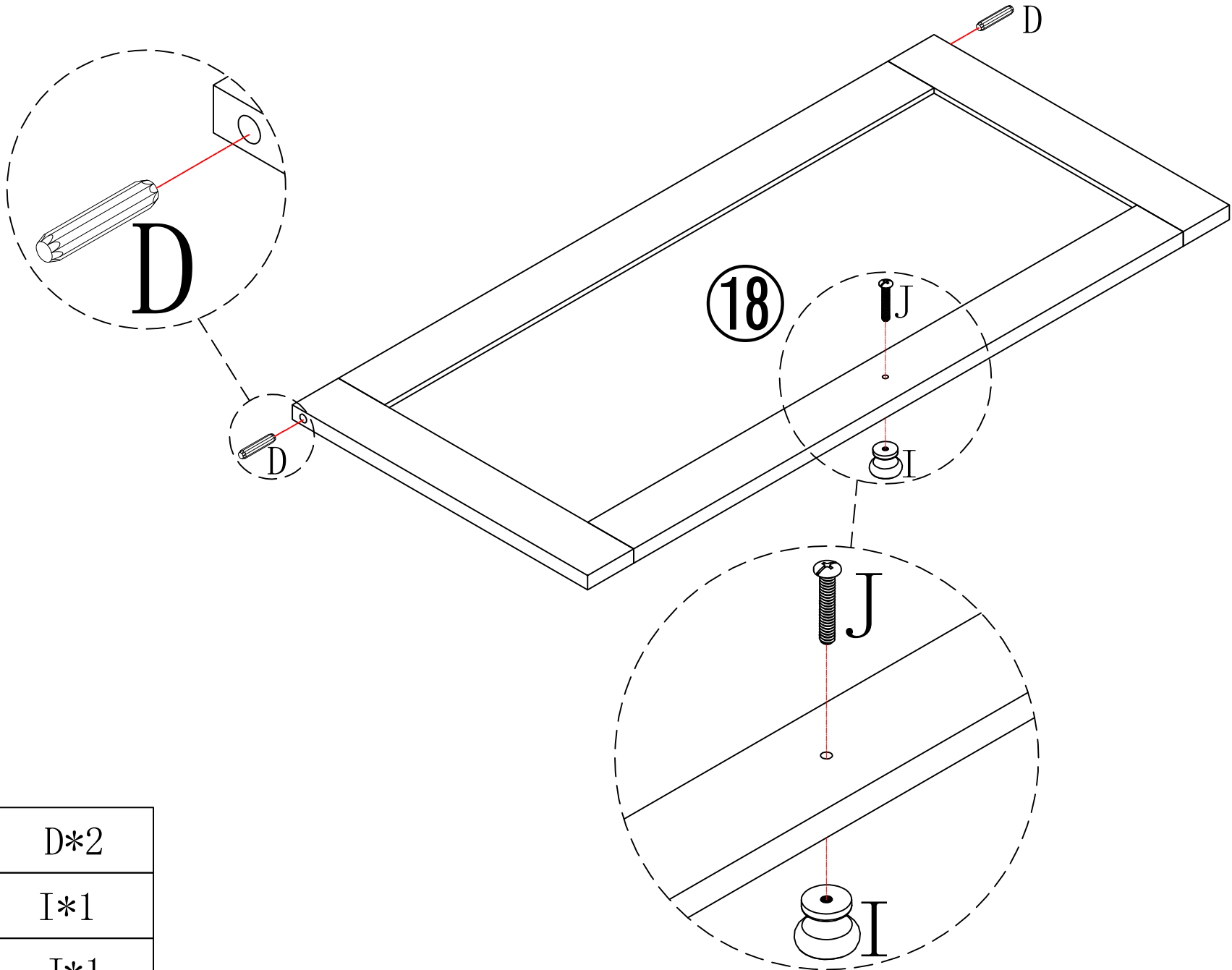


17



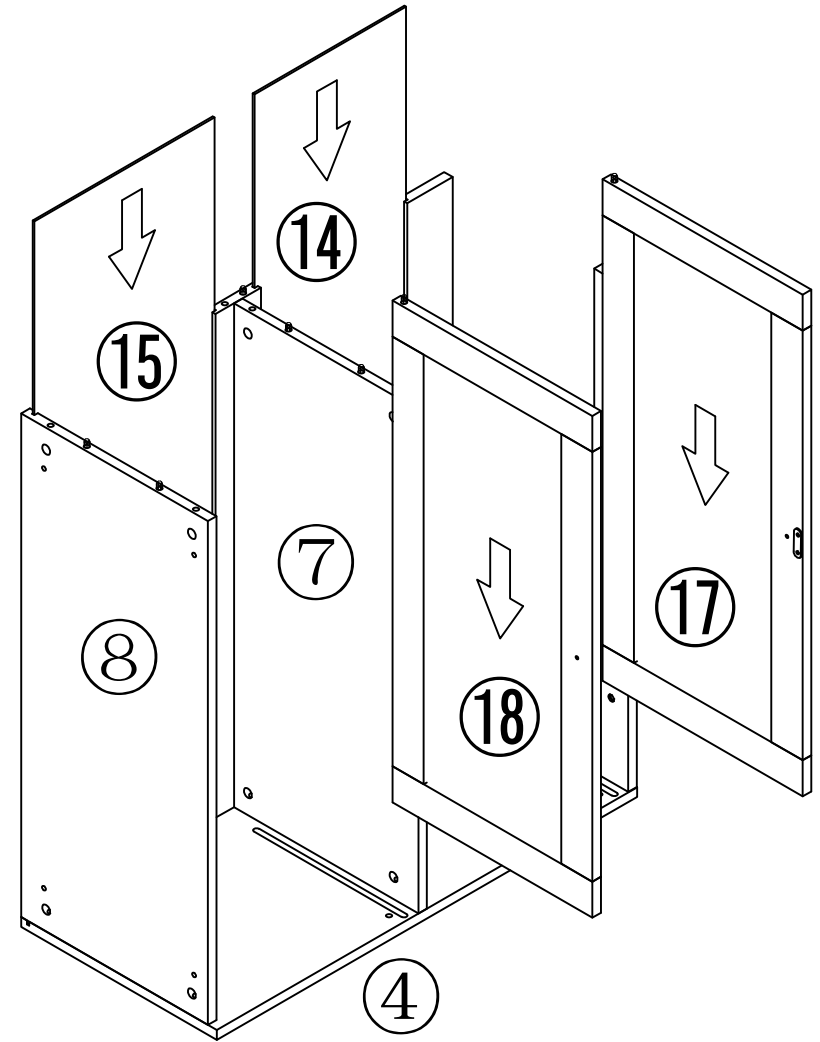
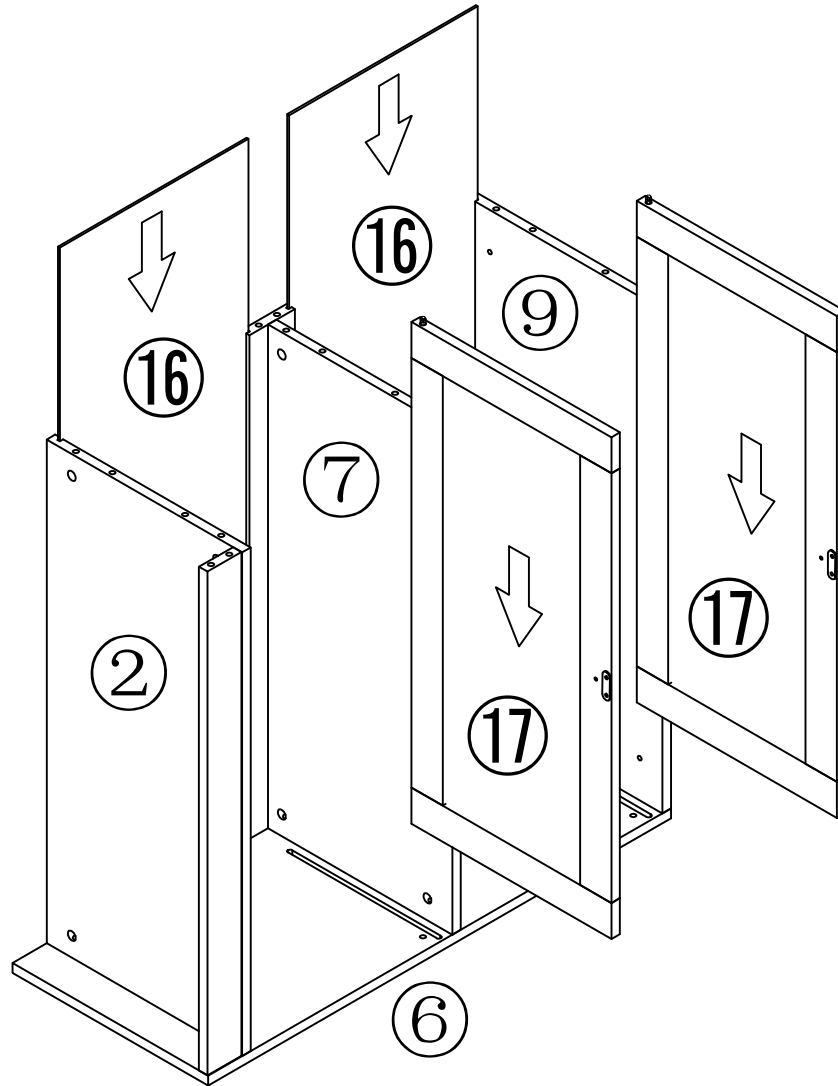
	D*6
	E*6
	H ₂ *3
	I*3
	J*3

6

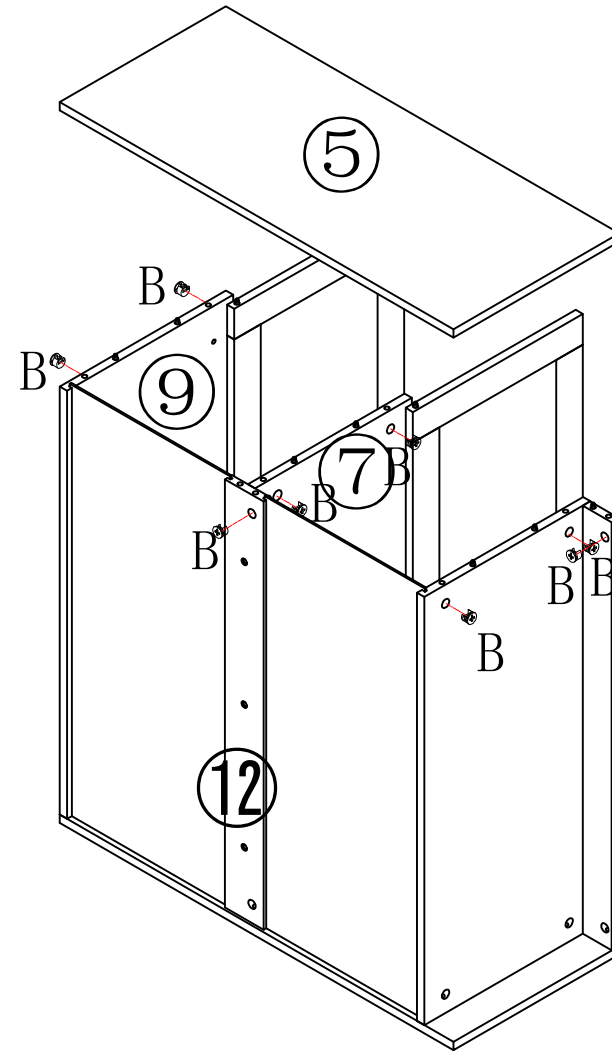
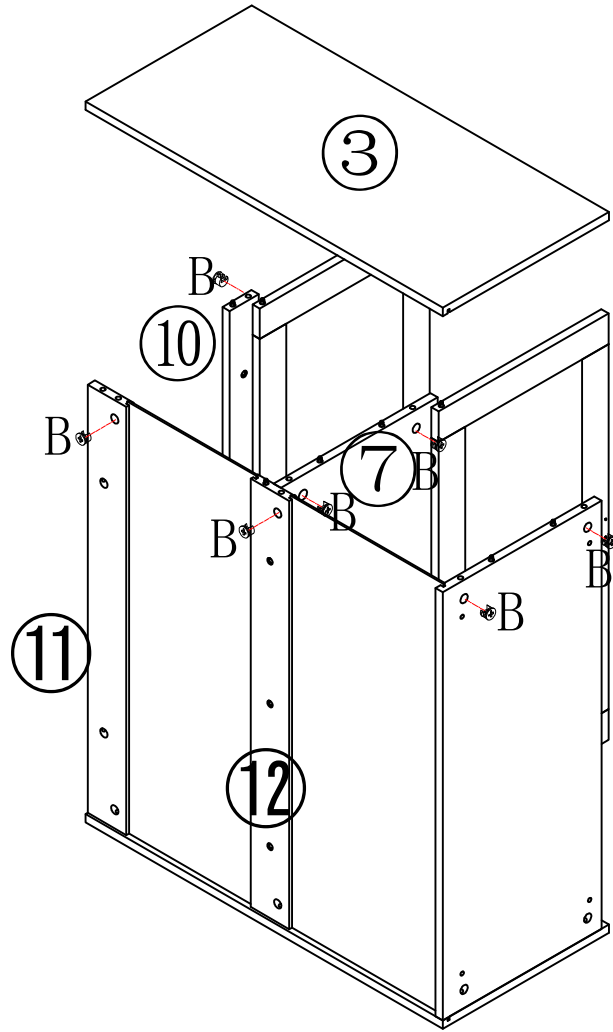


	D*2
	I*1
	J*1

7

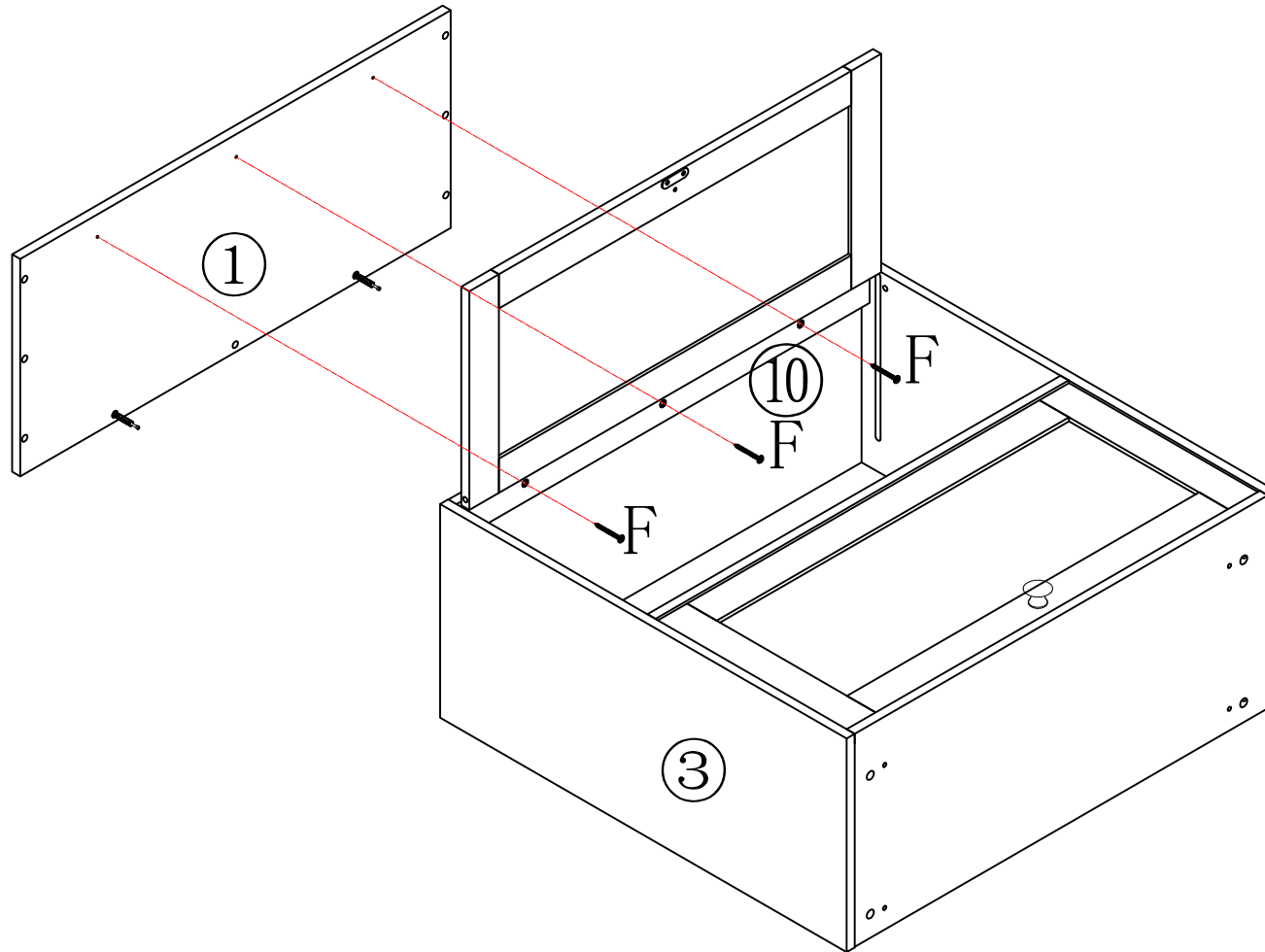


8



B*15

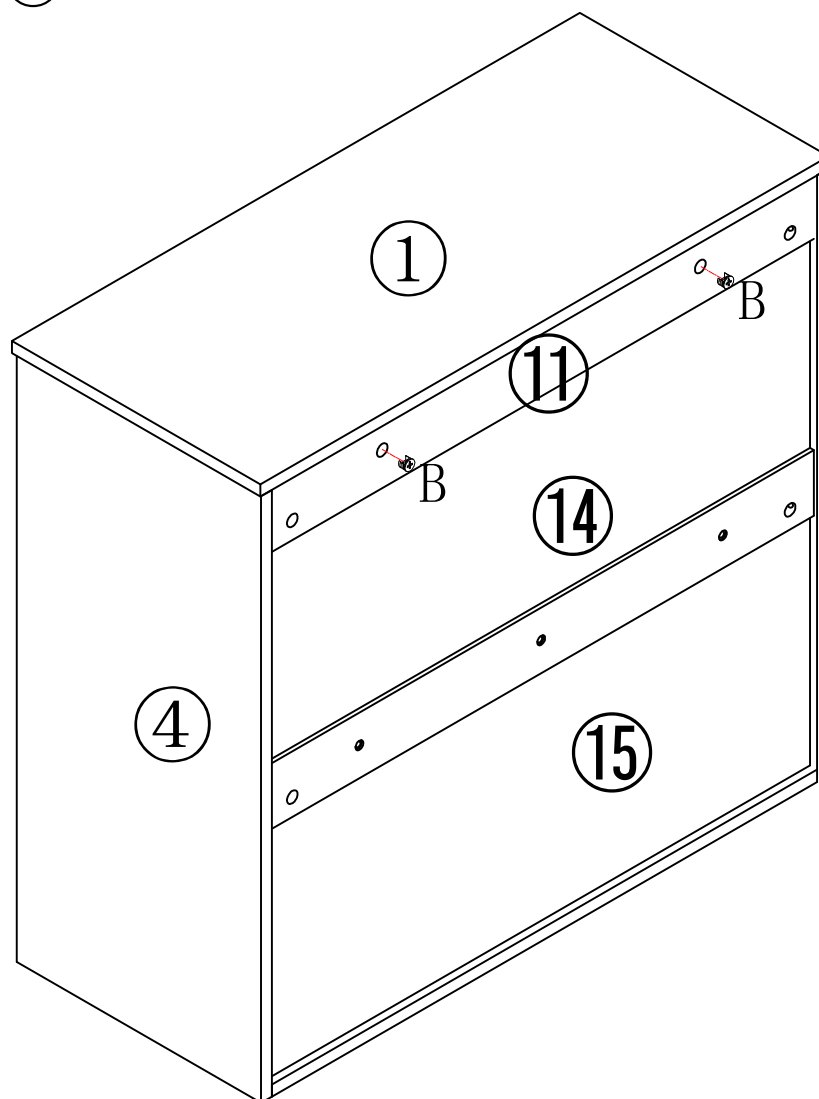
9



F*3

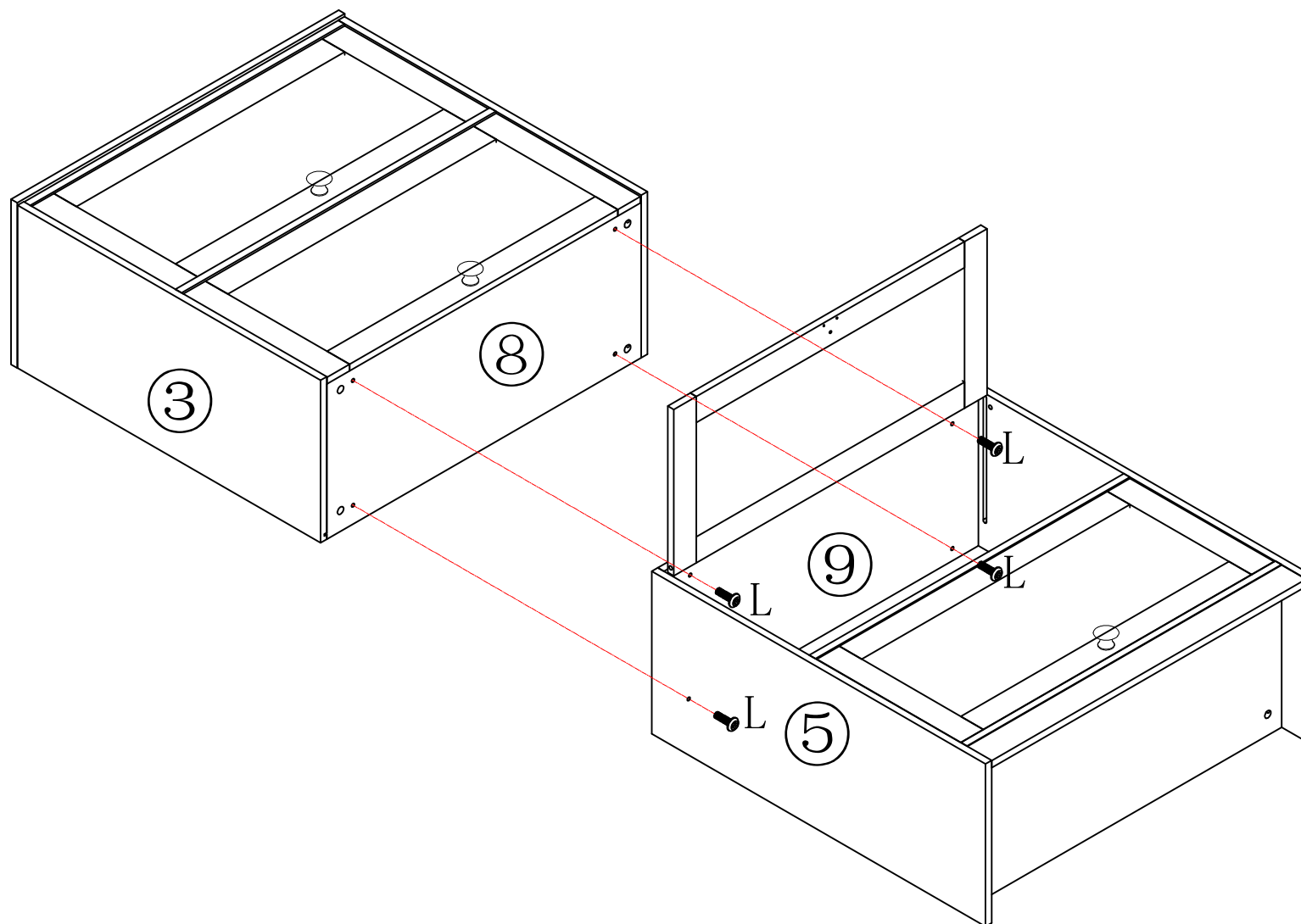
10

put B on board 11



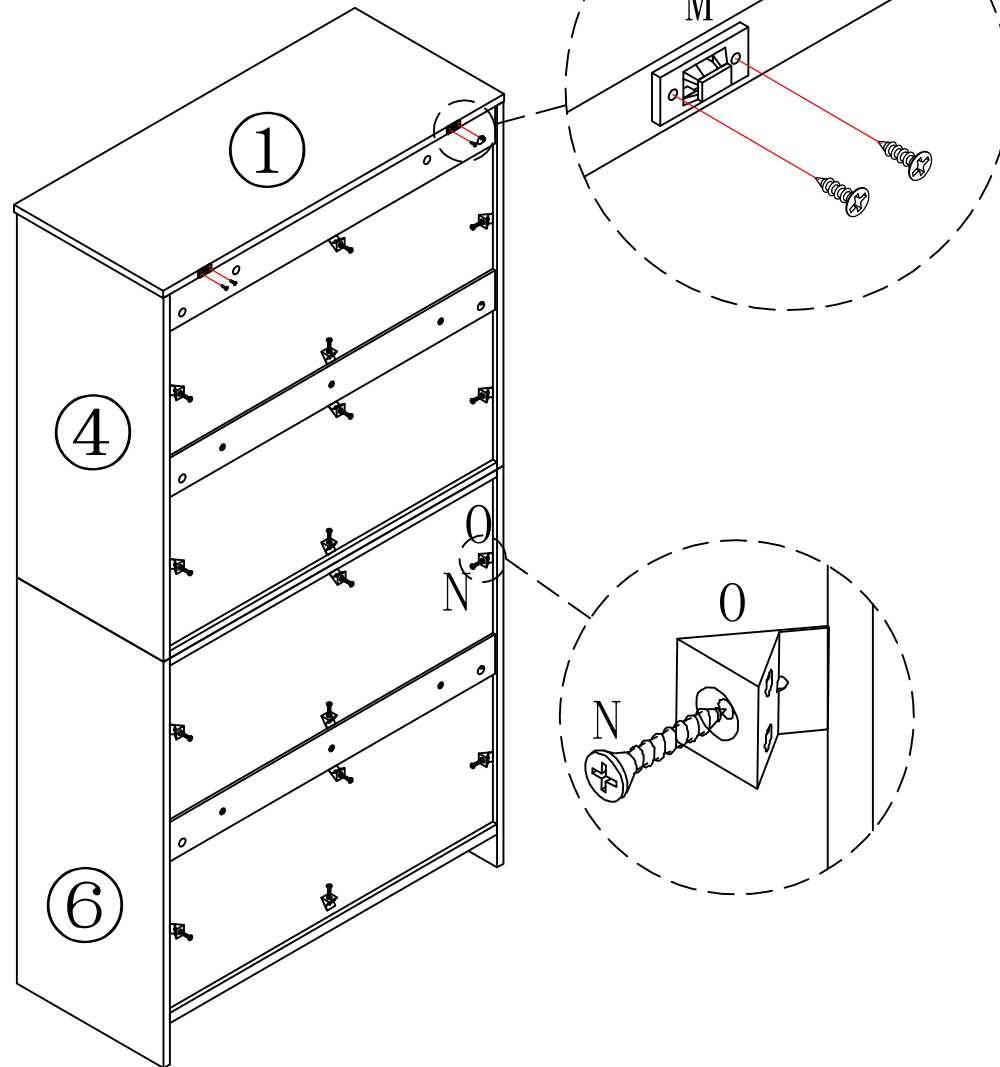
B*2

11



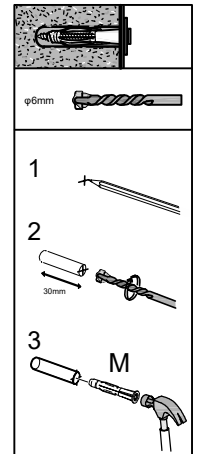
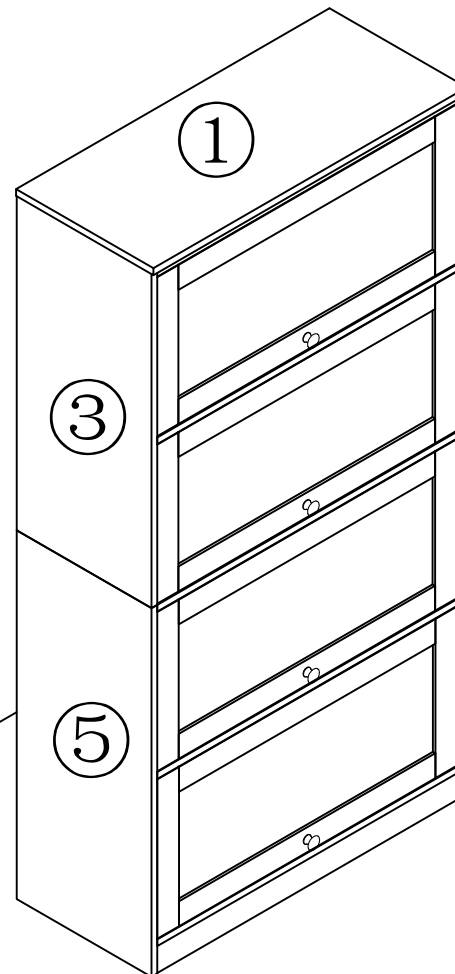
L*4

12



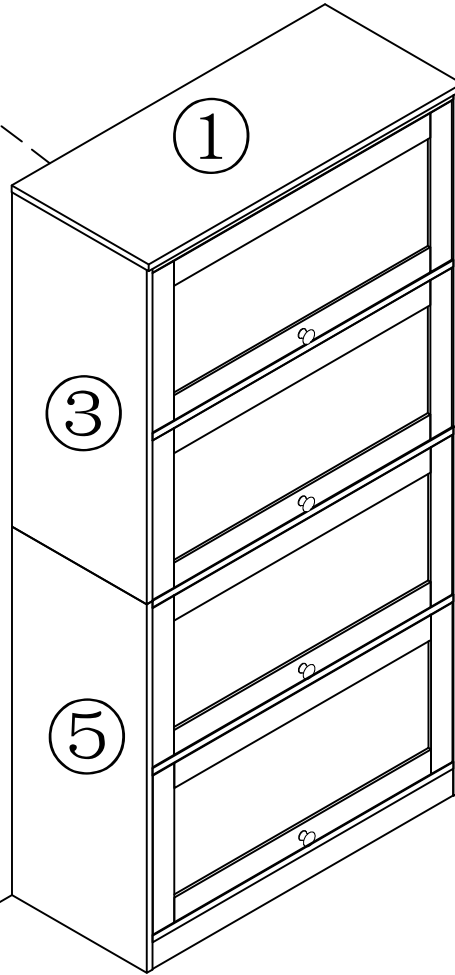
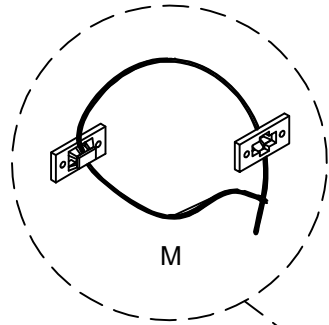
	M*2
	N*16
	O*16

13

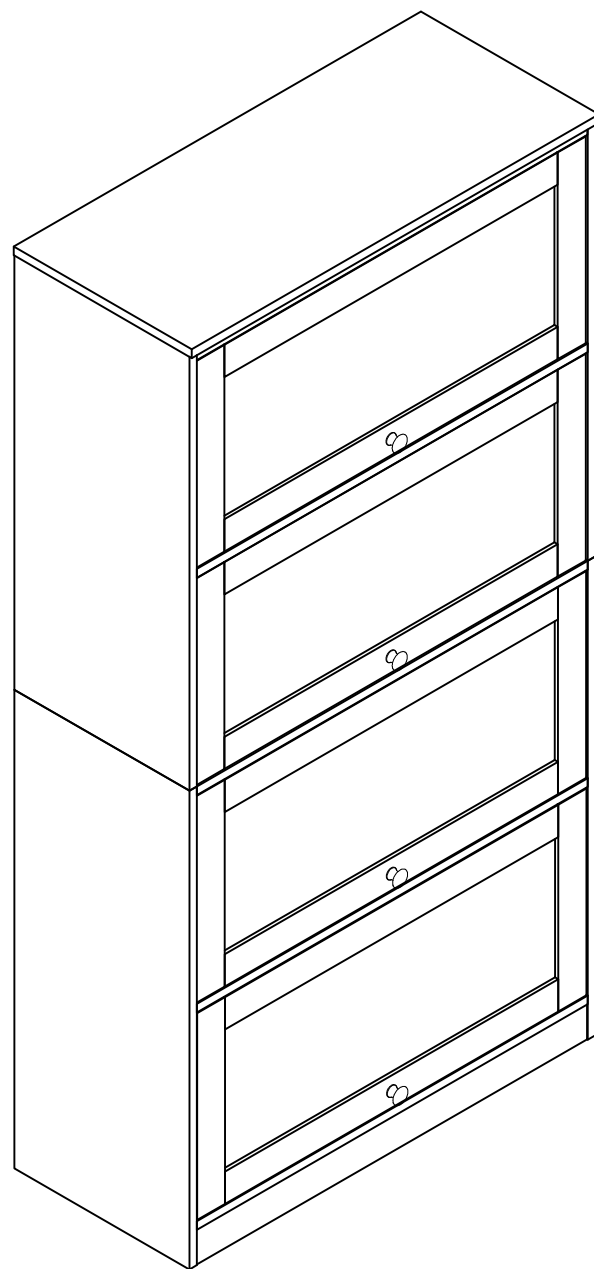


M*2

14



M*2



END