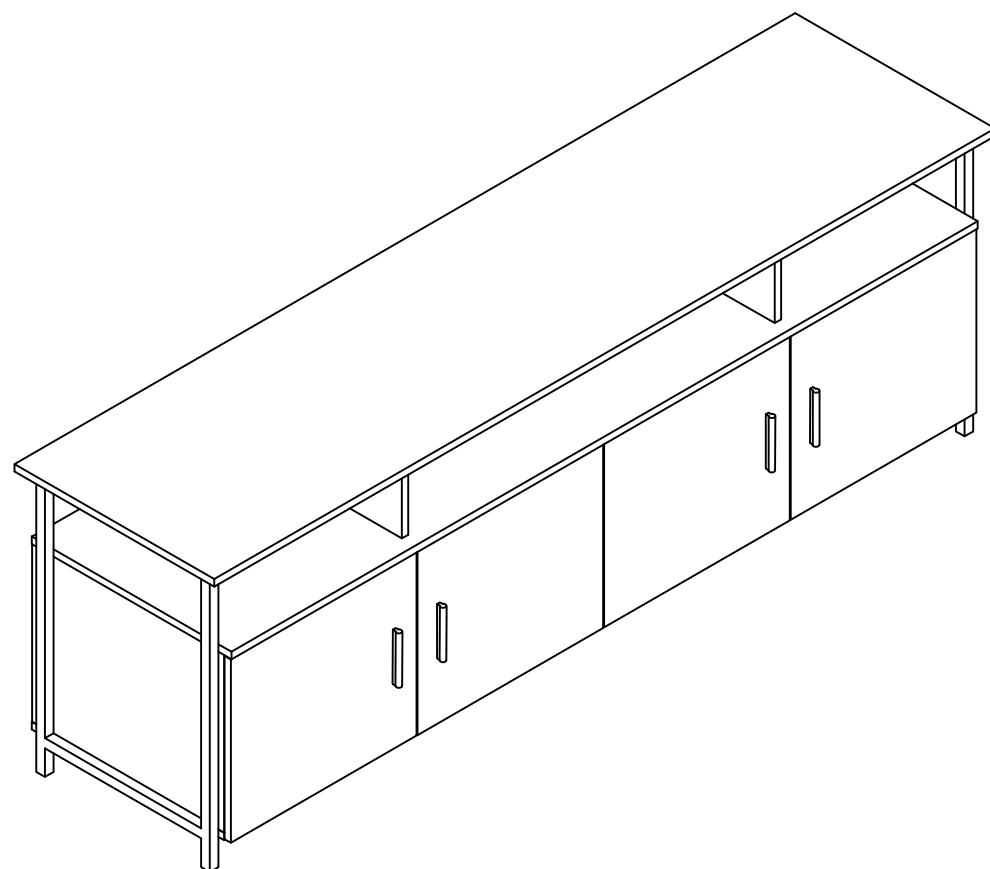
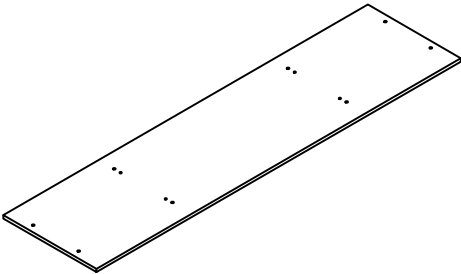
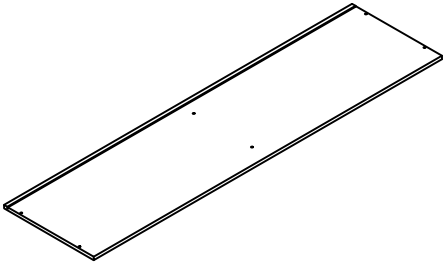
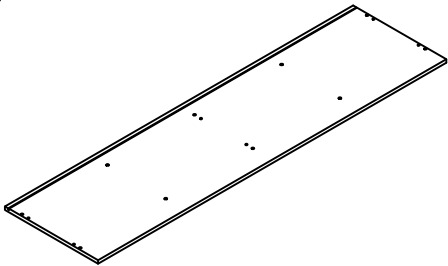
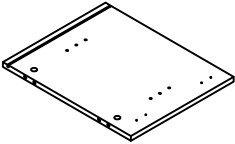
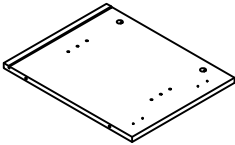
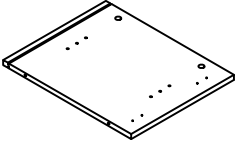
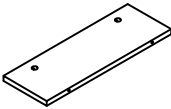
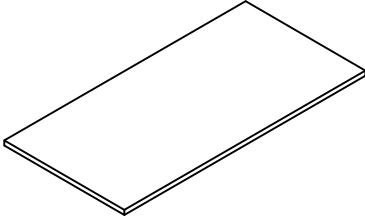
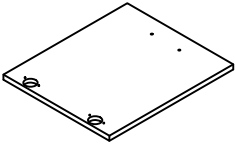
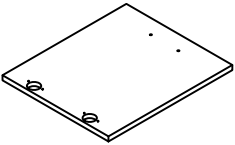
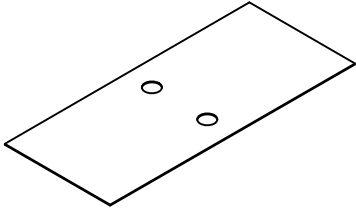
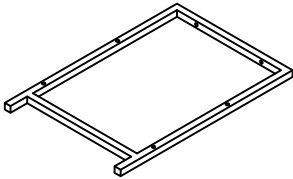
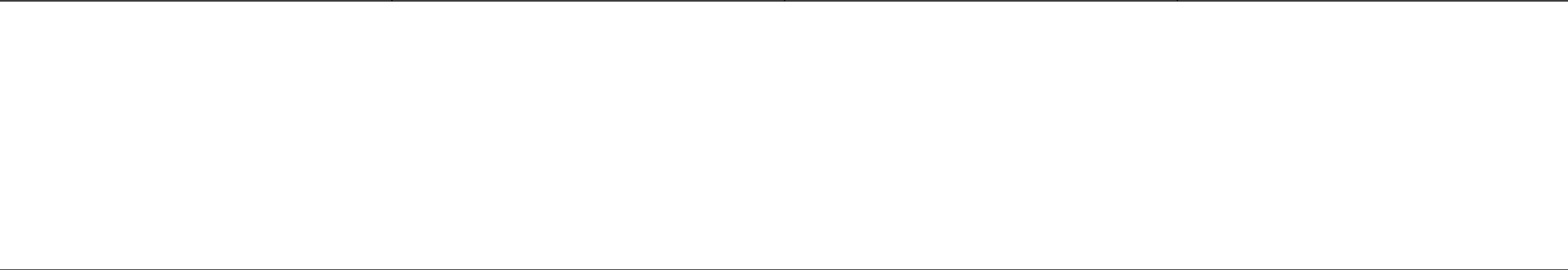




1  1800*460 1PS	2  1720*443 1PS	3  1720*460 1PS	4  355*443 1PS
5  355*443 1PS	6  355*443 1PS	7  150*430 2PS	8  834*415 2PS
9  428*366 3PS	10  428*366 1PS	11  846*365 2PS	12  595*400 2PS

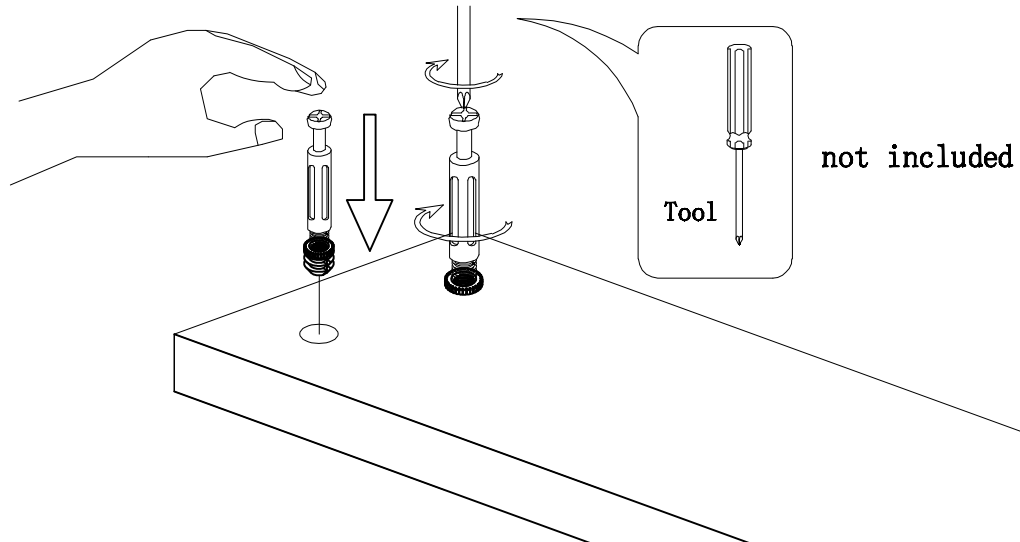




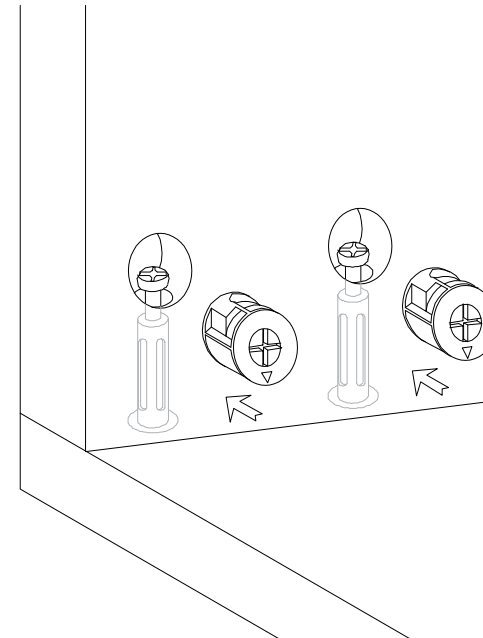
Hardware installation demonstration

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

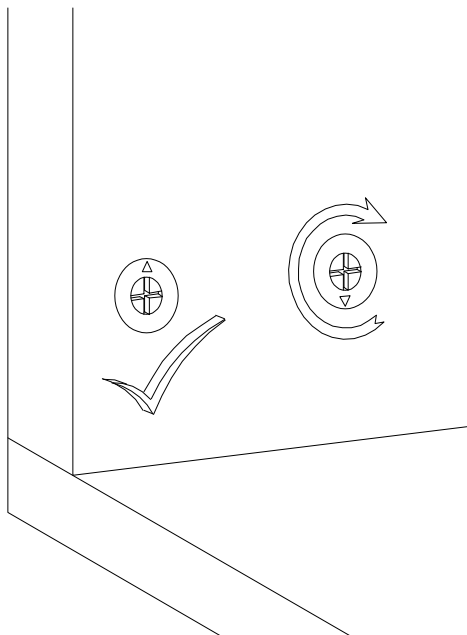
I



II

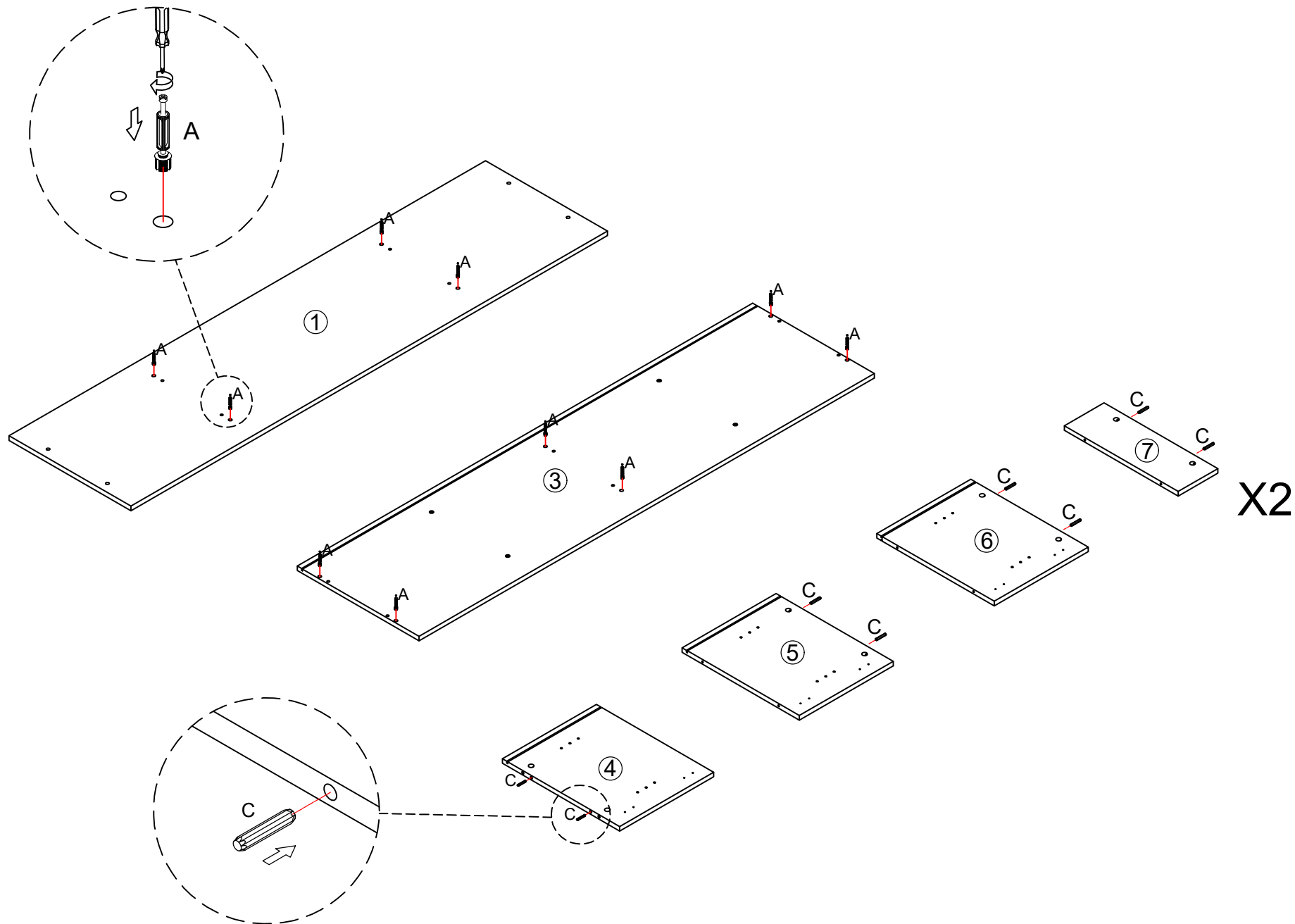


III



IV

①



A*10

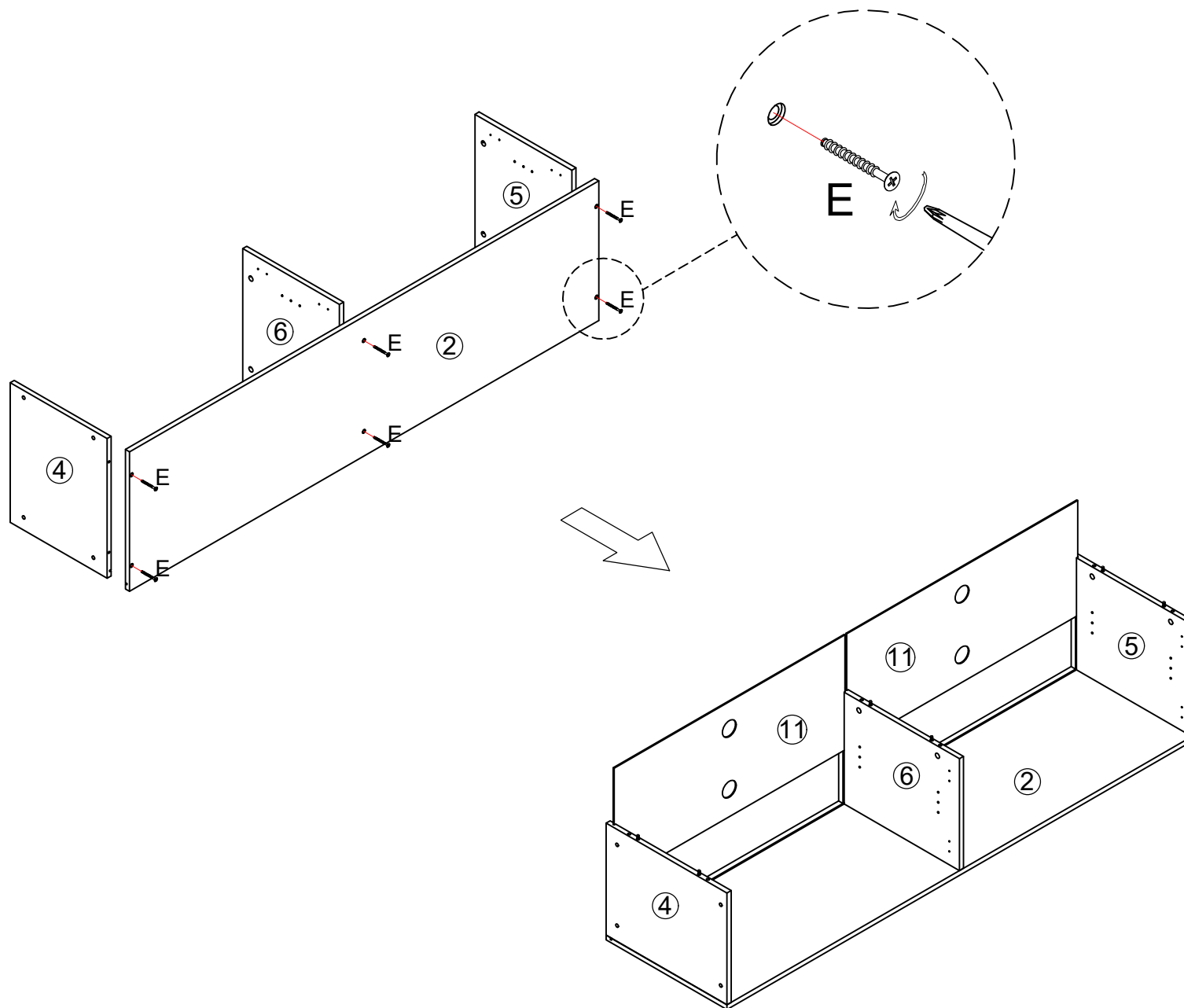


C*10

put A on board ①③

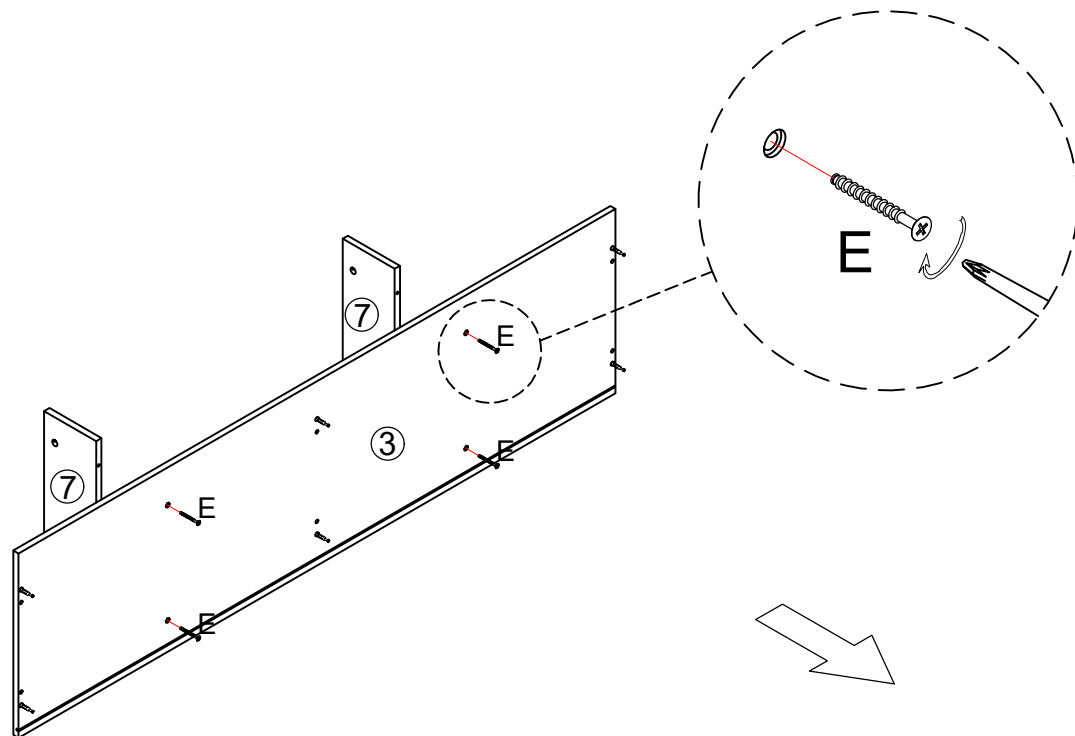
put C on board ④⑤⑥⑦

2

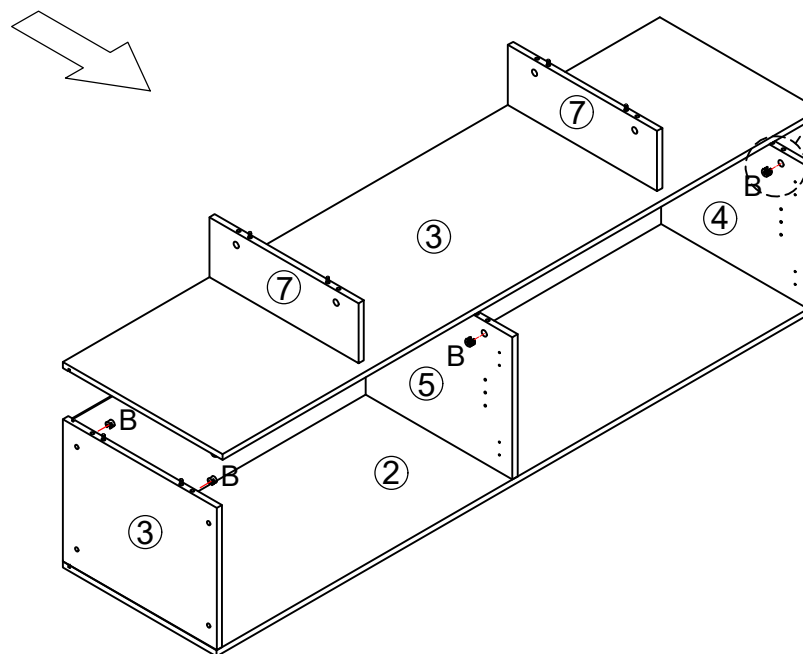
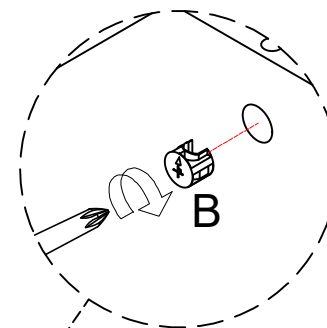


E*6

3



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



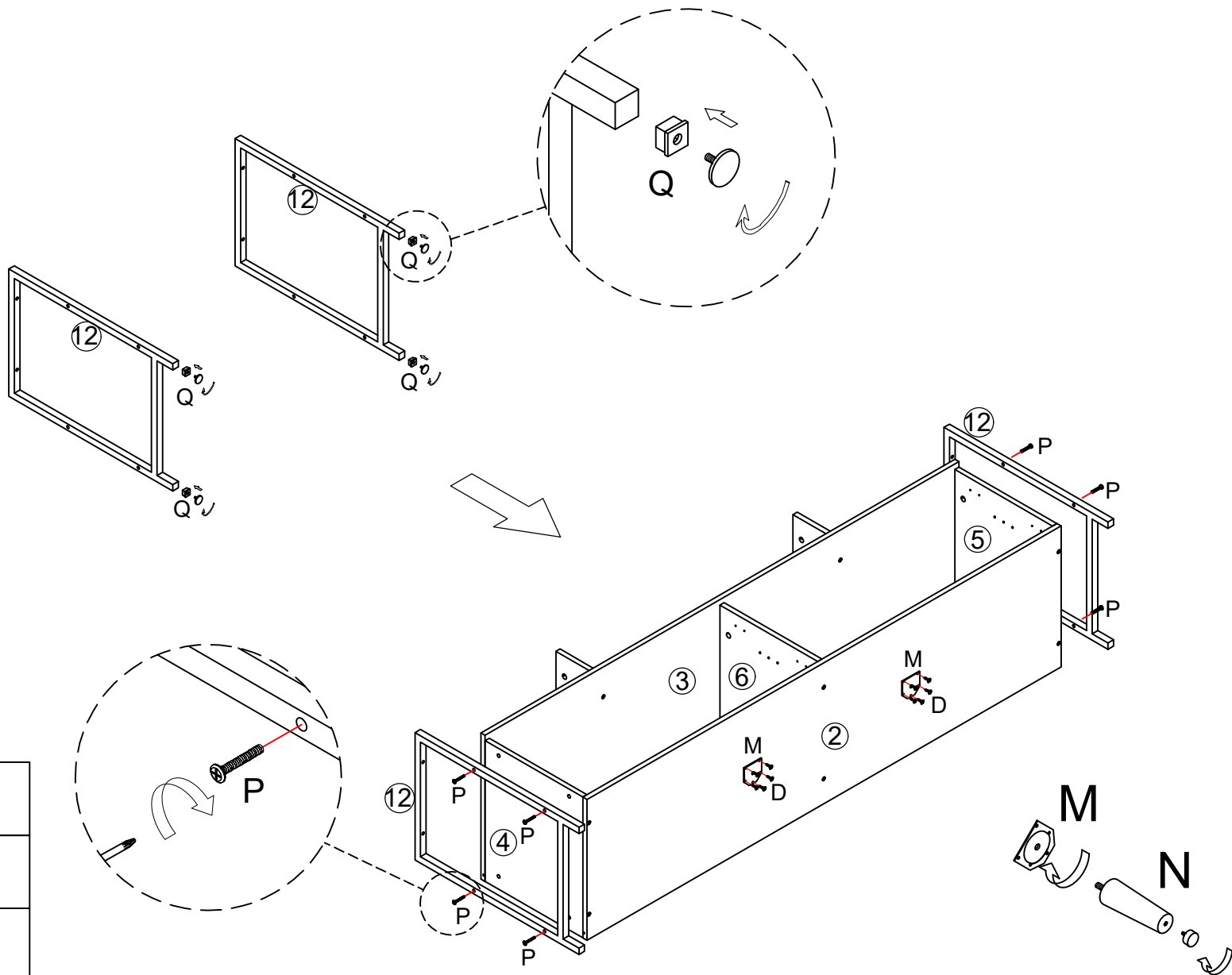
B*6



E*4

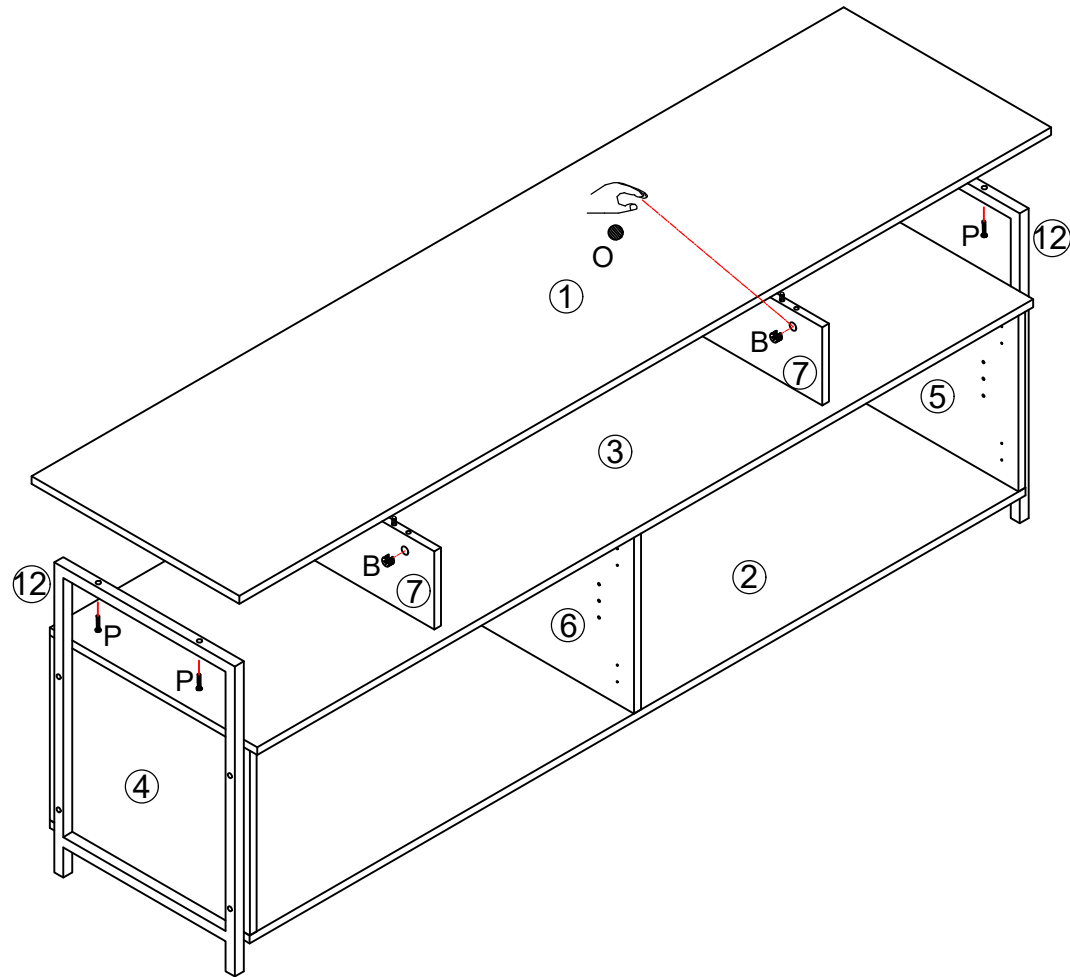
put B on board ③④⑤

4



	D*10
	M*2
	N*2
	P*8
	Q*4

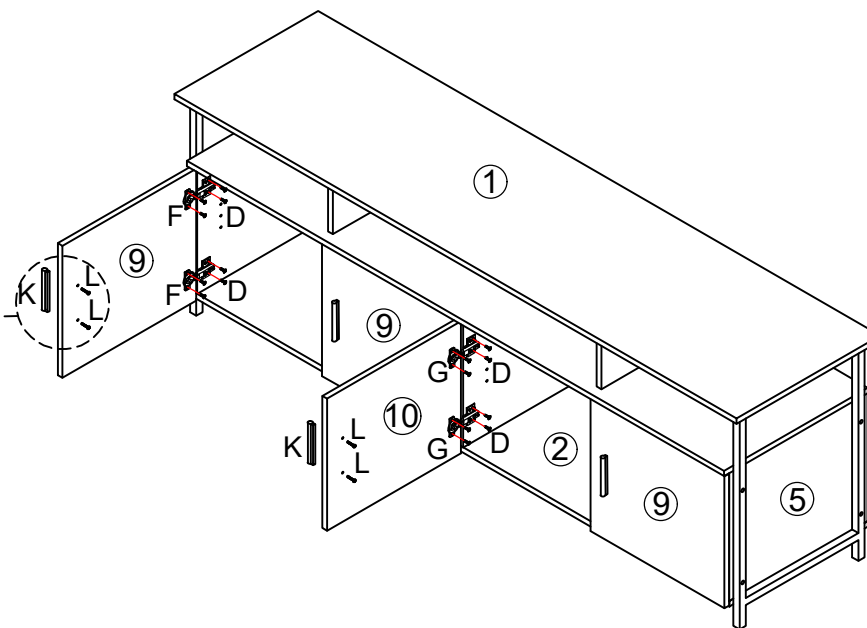
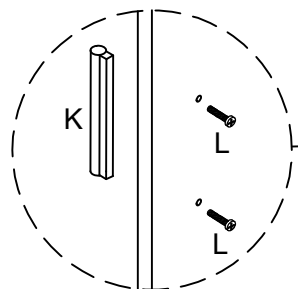
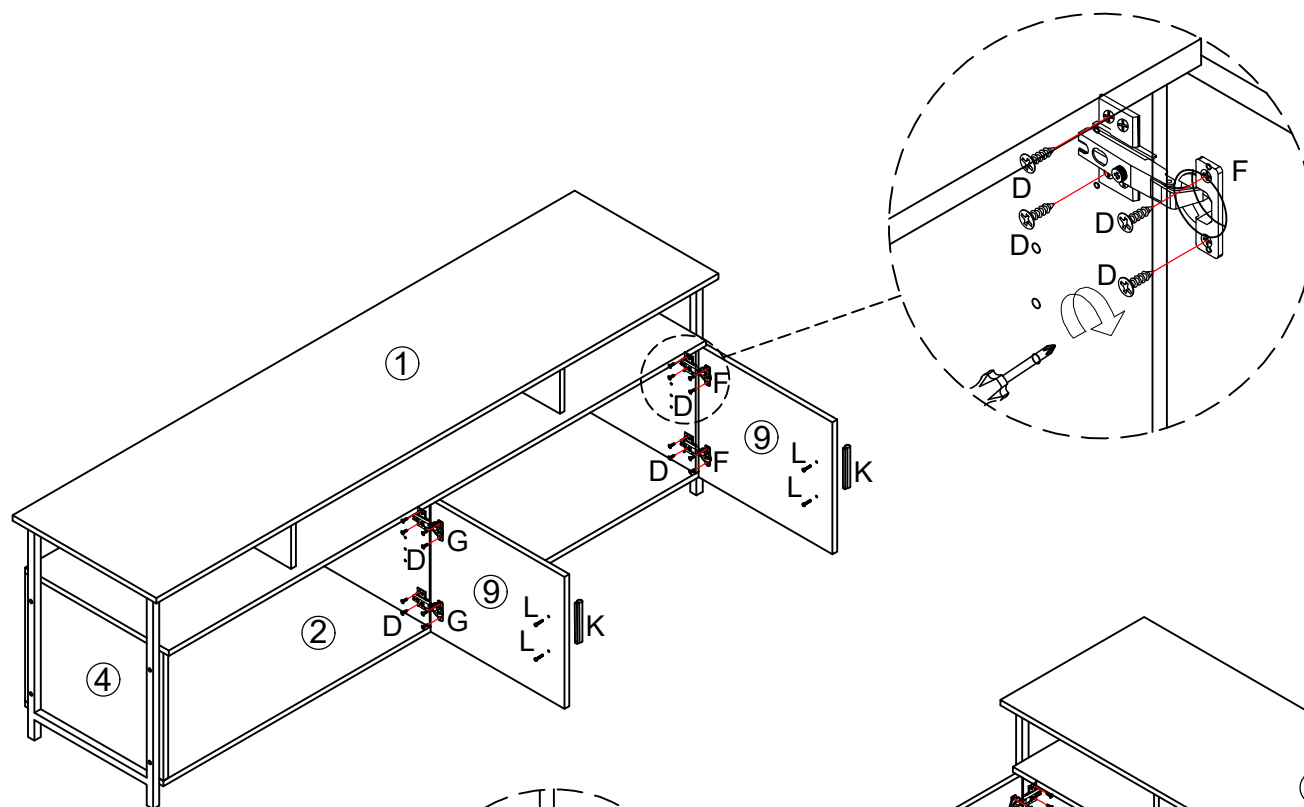
5



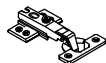
	B*4
	O*4
	P*4

put B on board 7

6



D*48



F*4



G*4

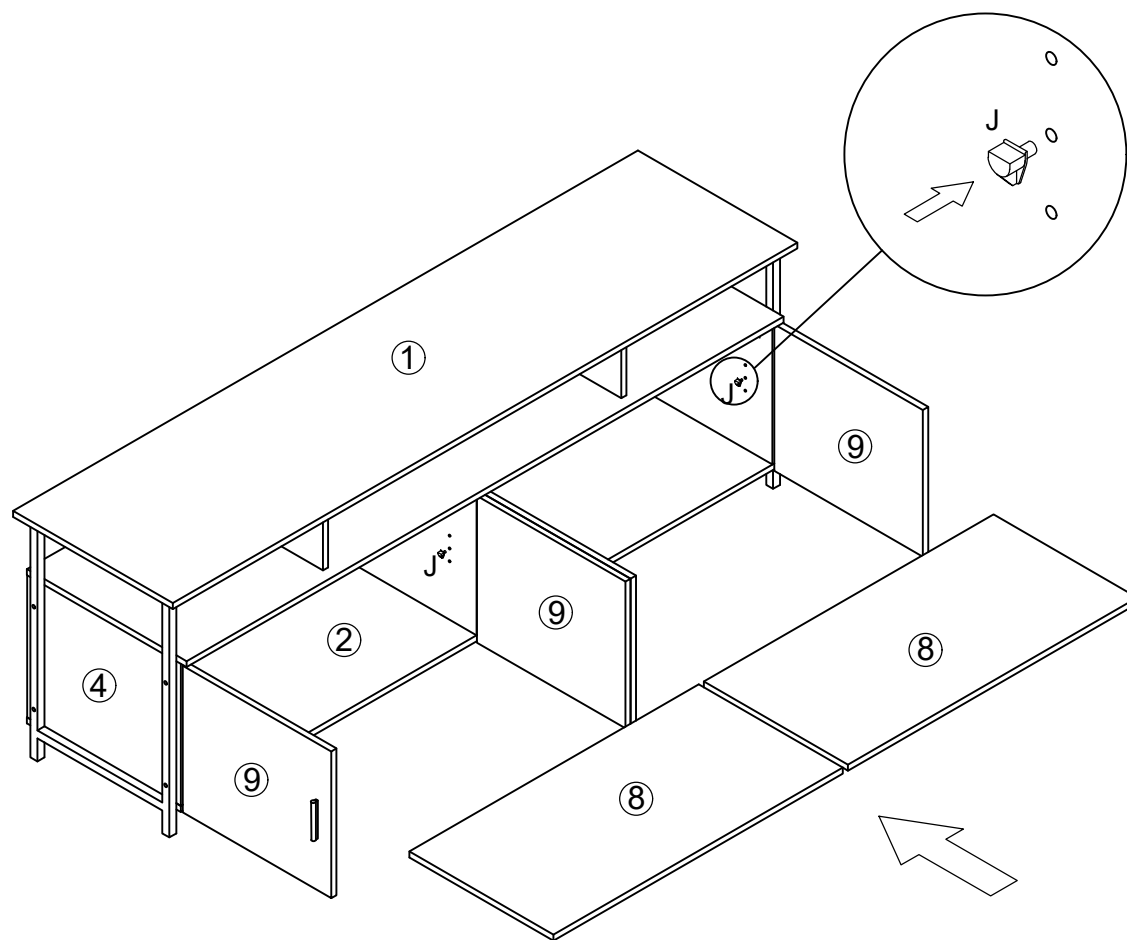


K*4



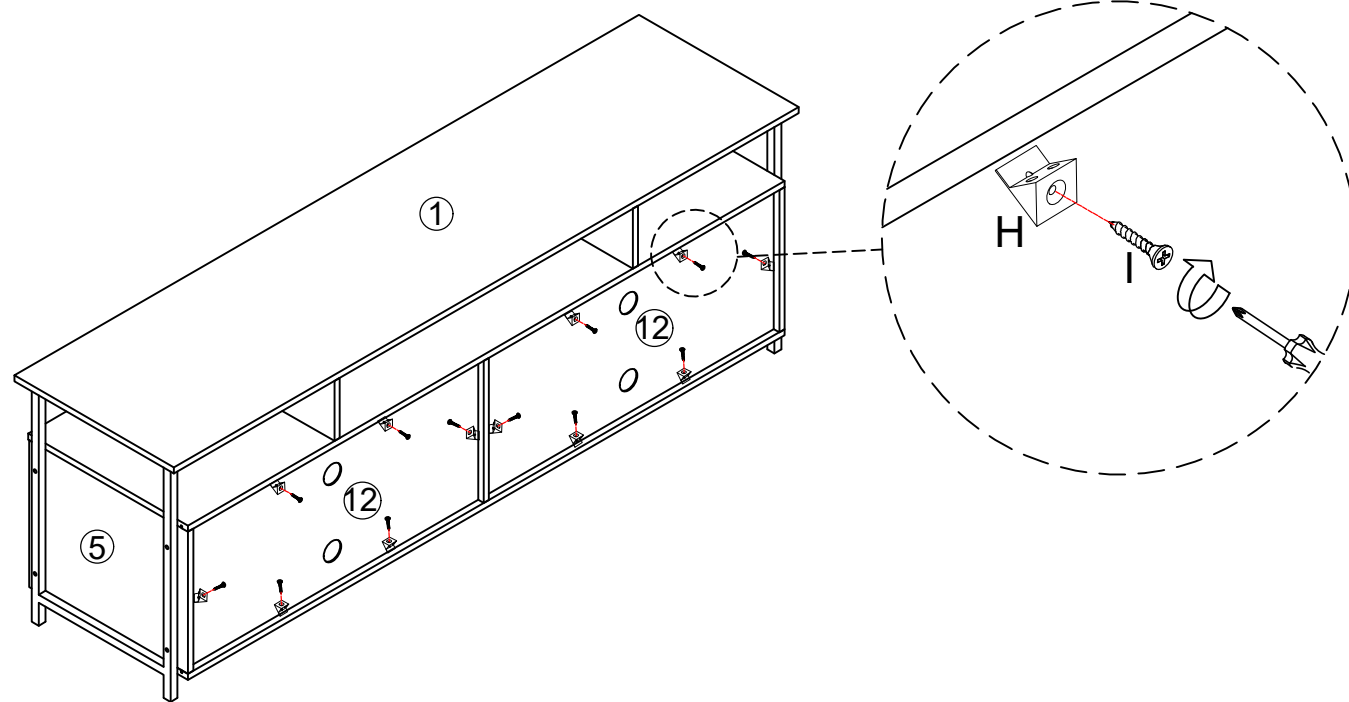
L*8

7



J*8

8



H*12



I*12

9

