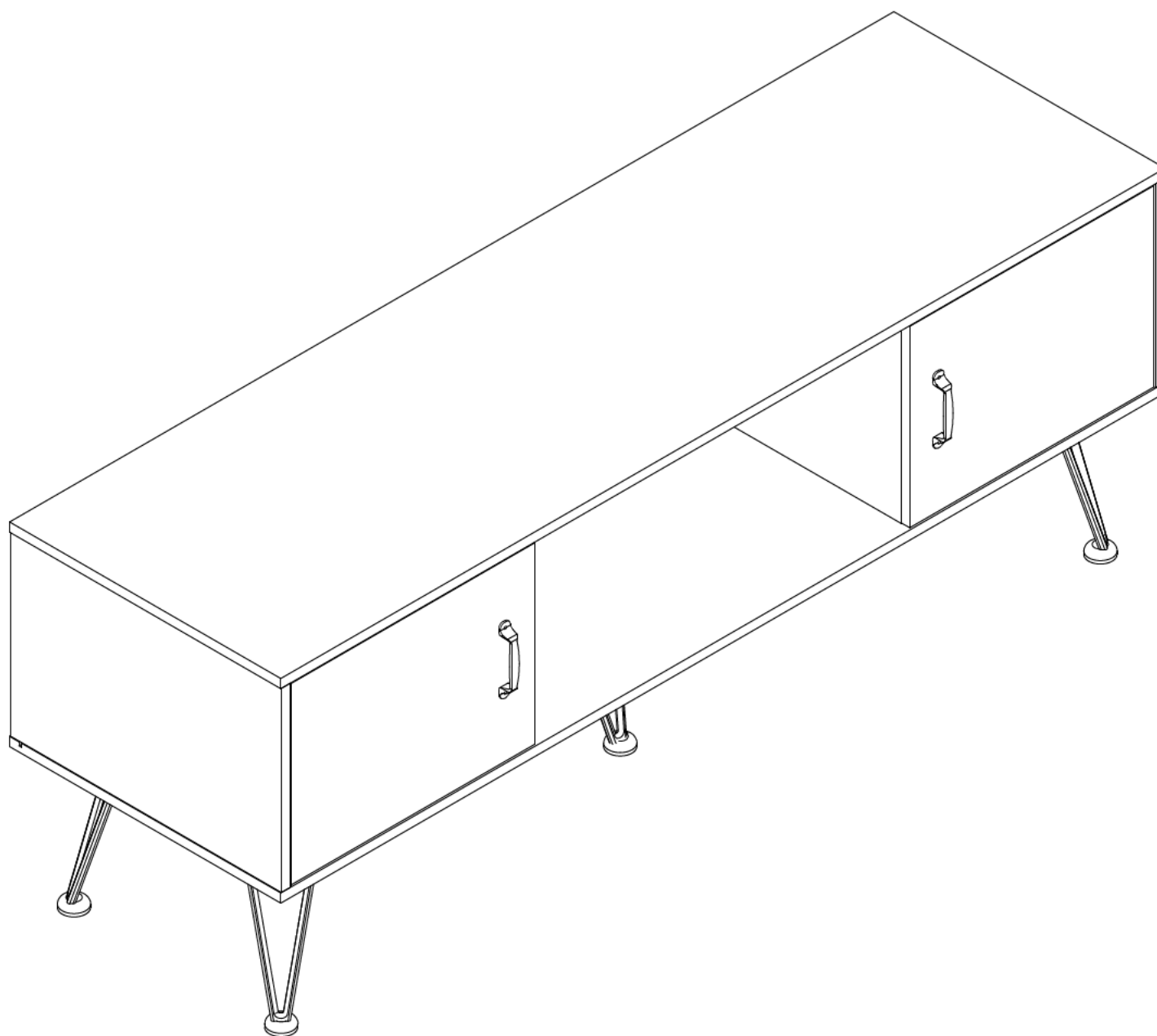
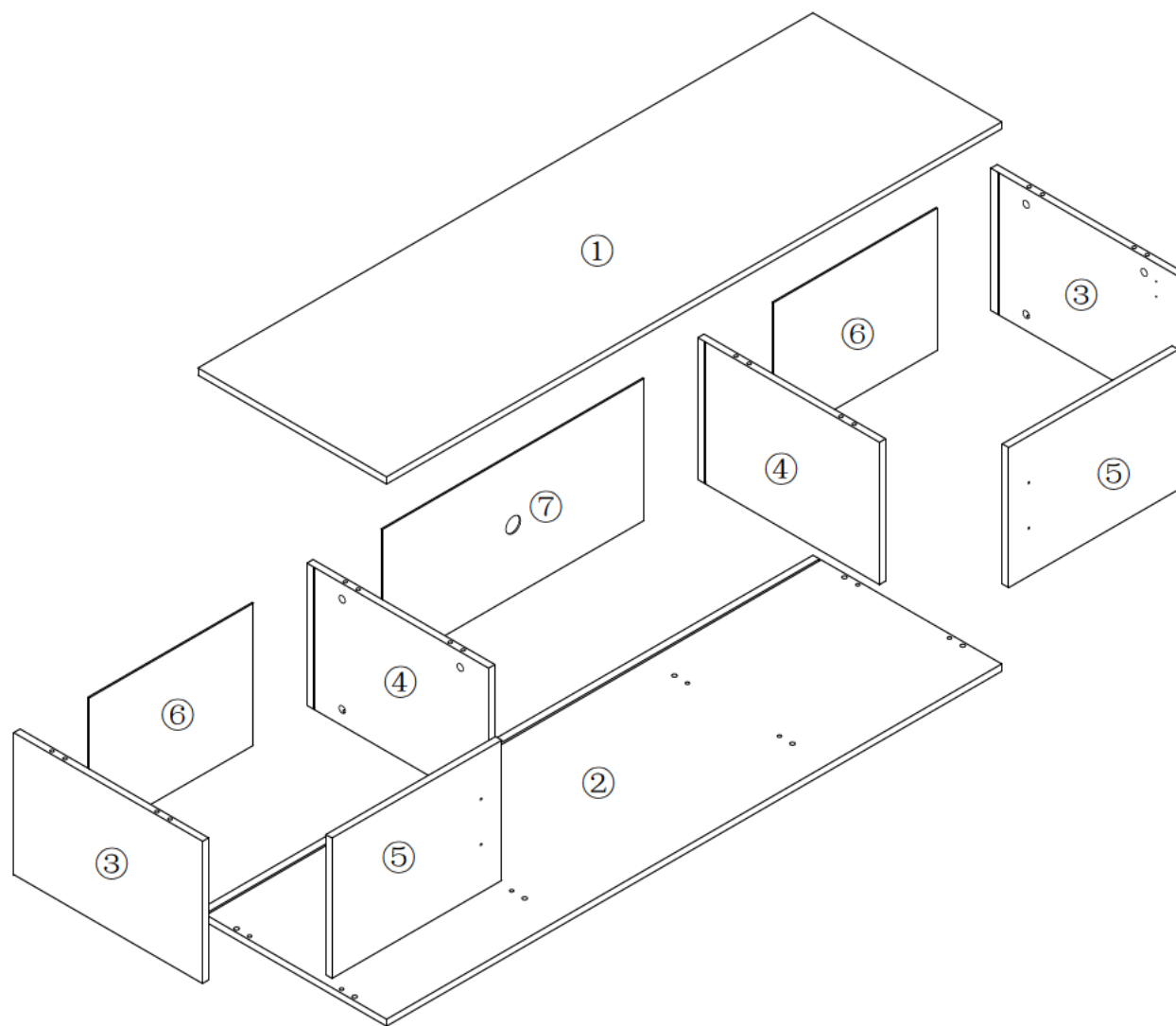
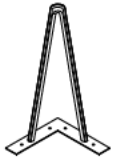
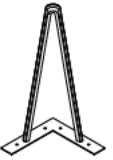
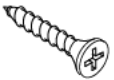
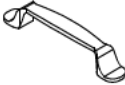
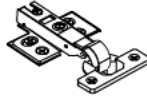






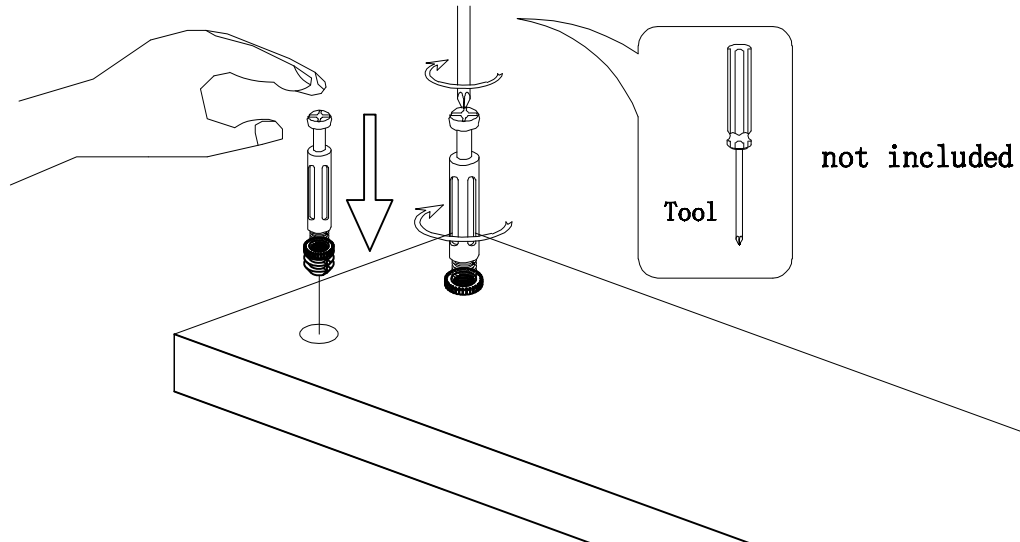
A  16PCS	B  16PCS	C 8*40  16PCS	D  4PCS	E  1PCS	F  5PCS	G 3.5*14  44PCS	H 96MM  2PCS	I 4*18  4PCS	J  4PCS
--	---	---	--	---	--	---	--	--	--



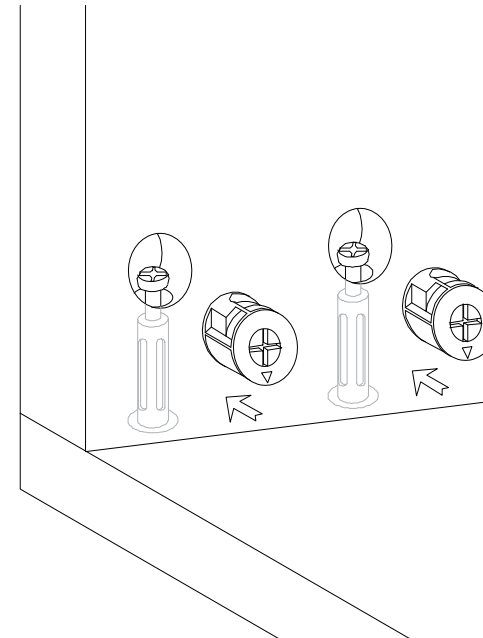
Hardware installation demonstration

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

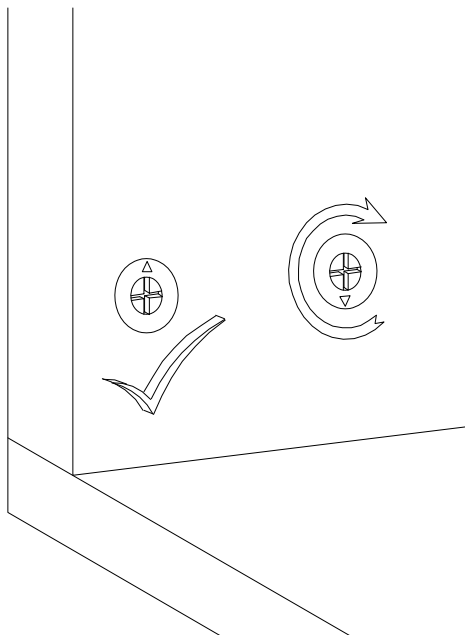
I



II

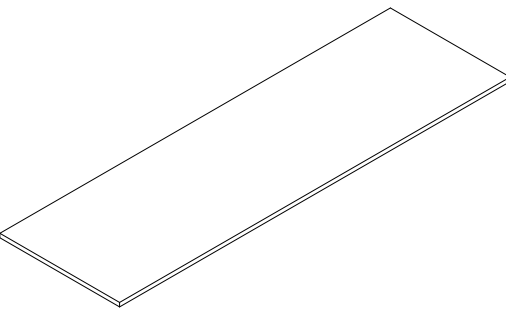


III



1

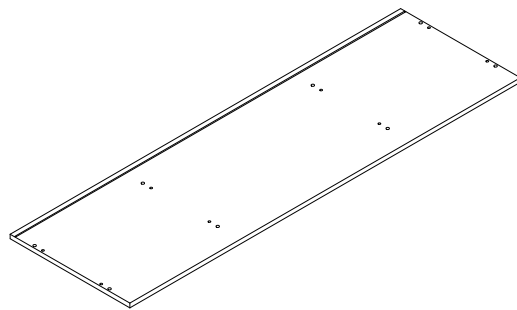
1500*460 (mm)



1 PCS

2

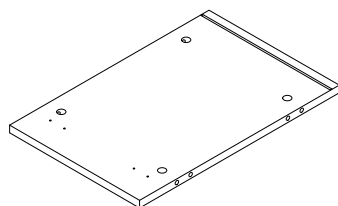
1500*460 (mm)



1 PCS

3

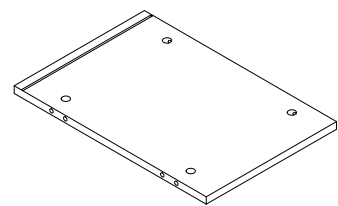
300*460 (mm)



2 PCS

4

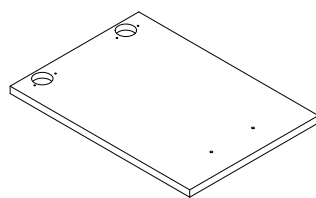
300*443 (mm)



2 PCS

5

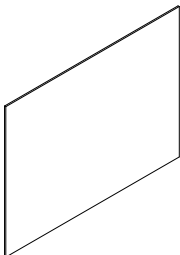
296*414 (mm)



2 PCS

6

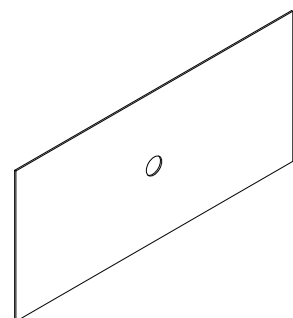
409*310 (mm)



2 PCS

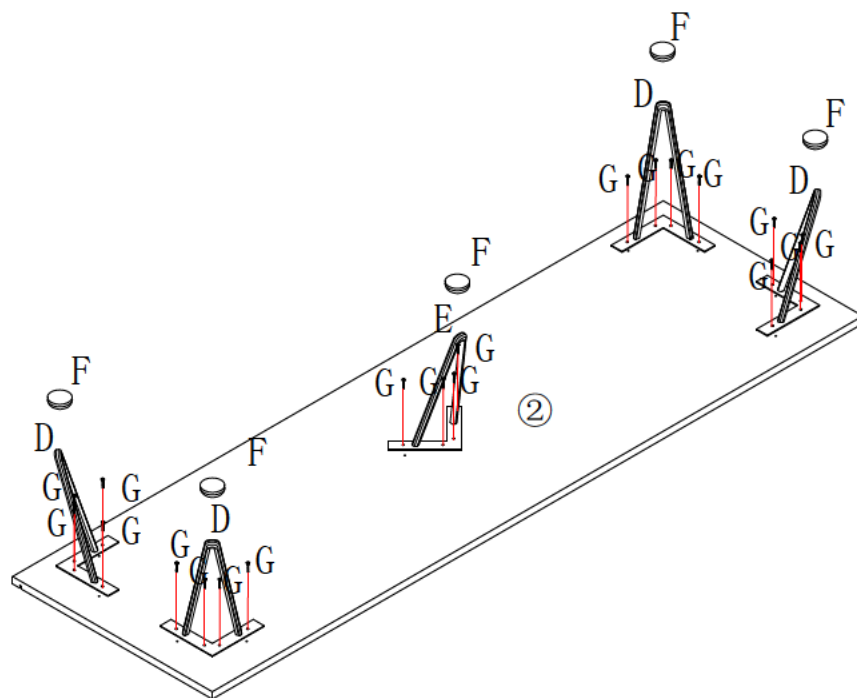
7

646*310 (mm)

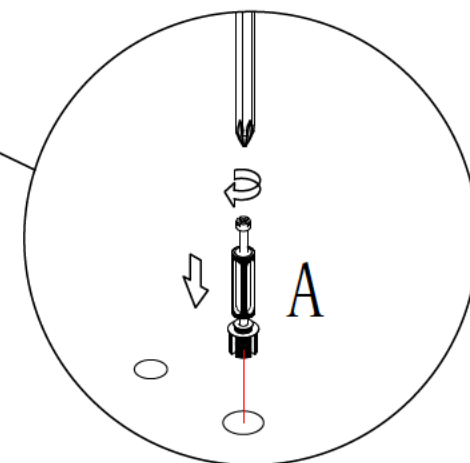
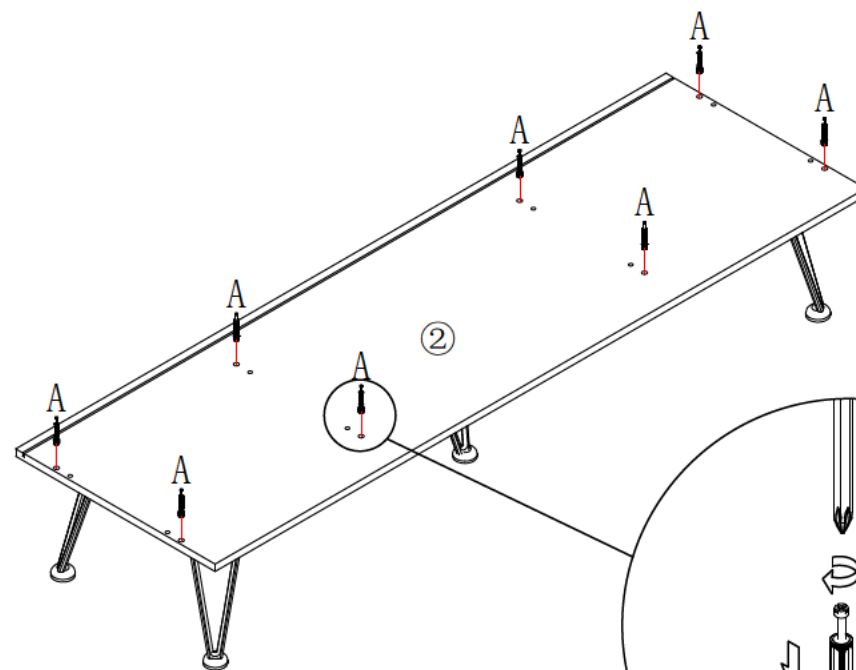


1 PCS

1



Rotate 180°



A*8

put A on board ②



D*4

put D on board ②



E*1

put E on board ②



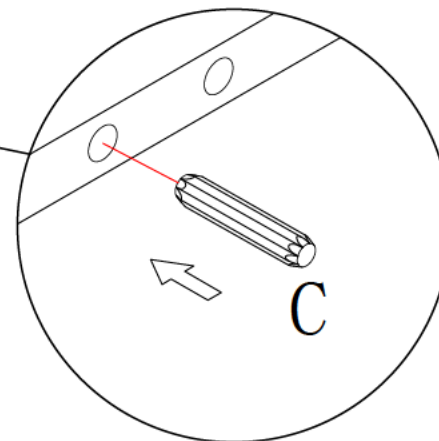
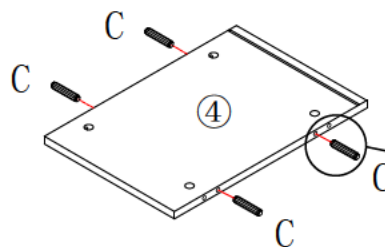
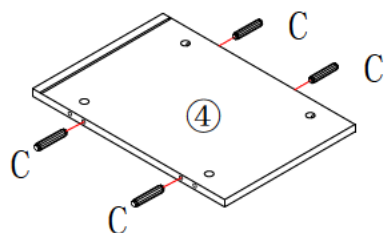
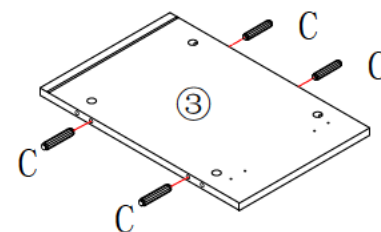
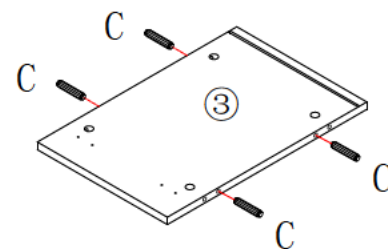
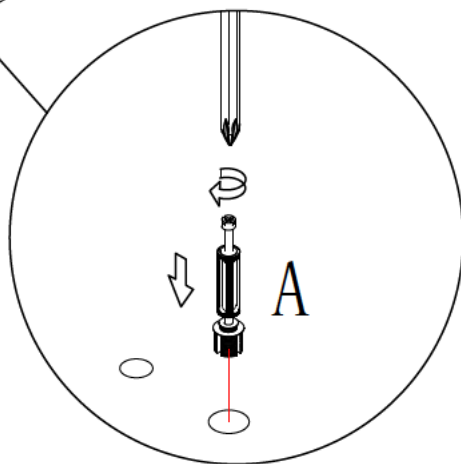
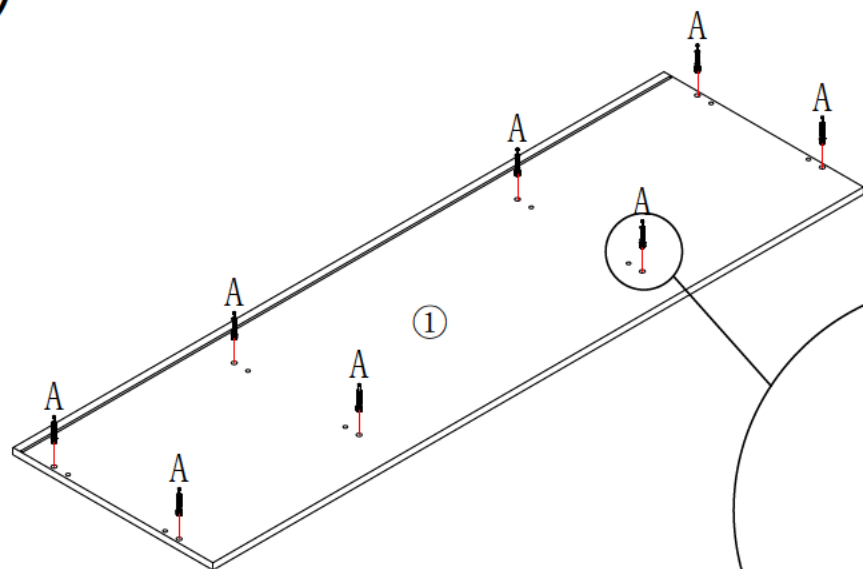
F*5



G*20

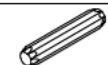
put G on board ②

②



A*8

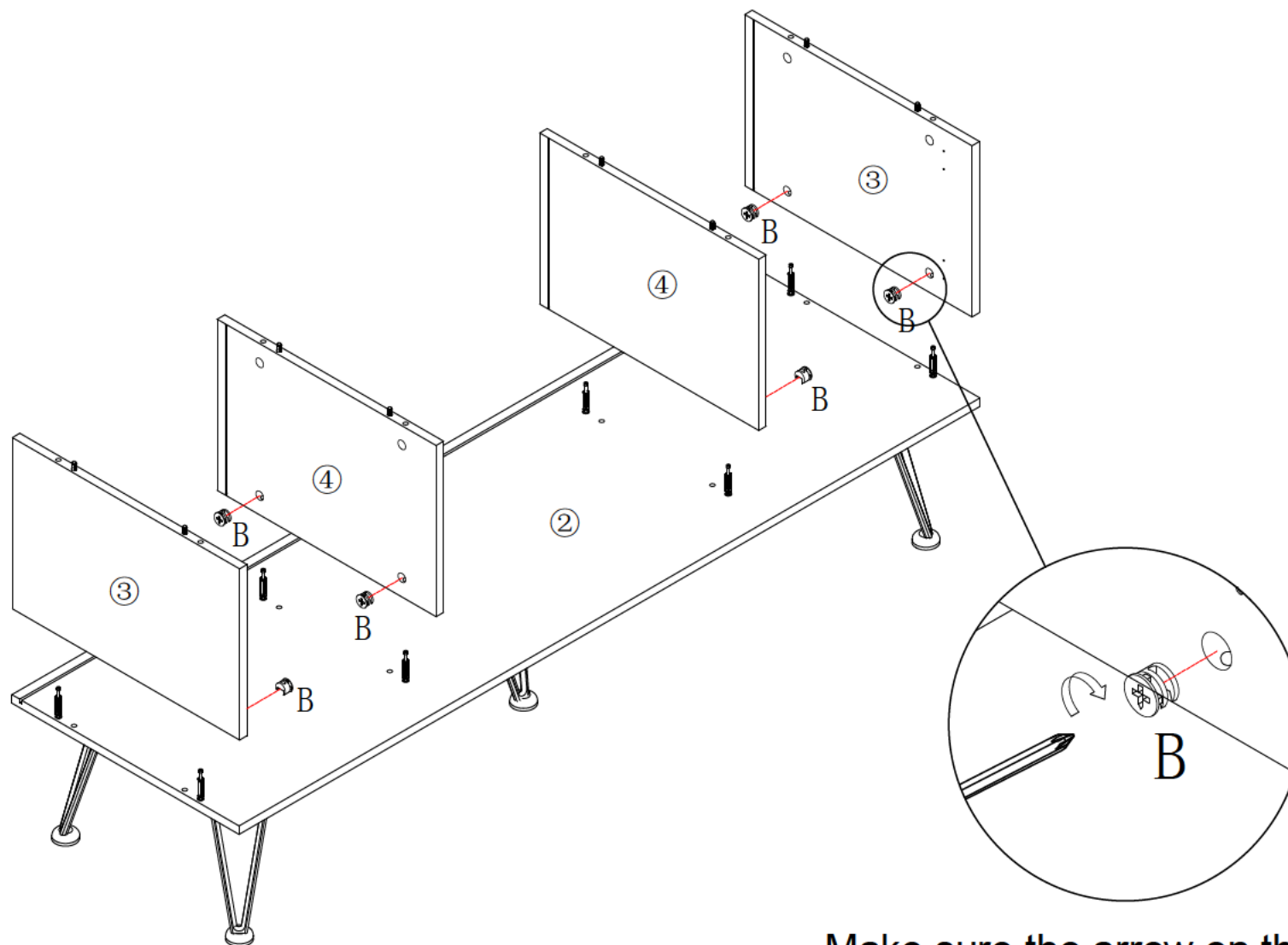
put A on board ①



C*16

put C on board ③④

3



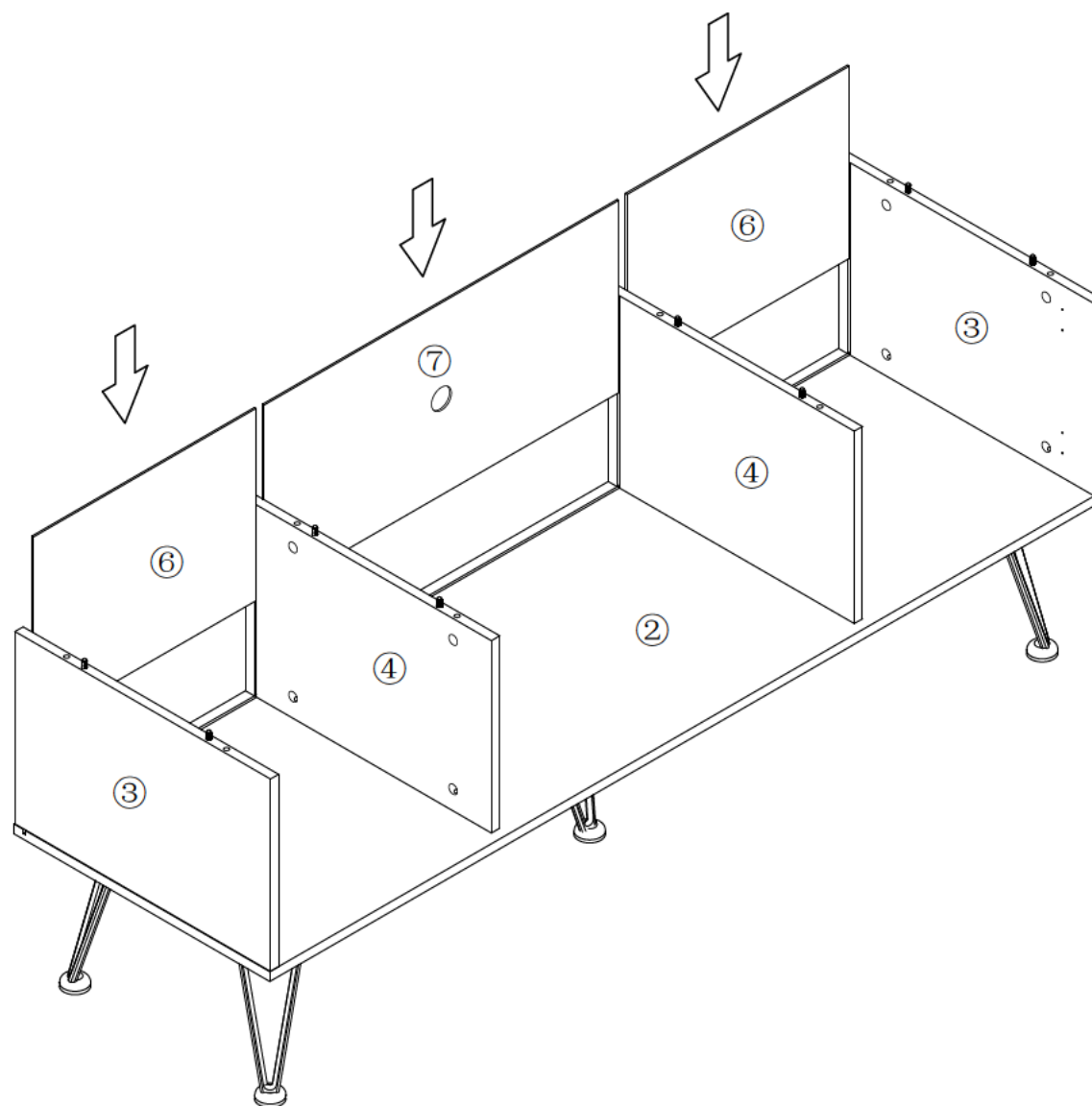
Make sure the arrow on the screw align to the hole on the side.



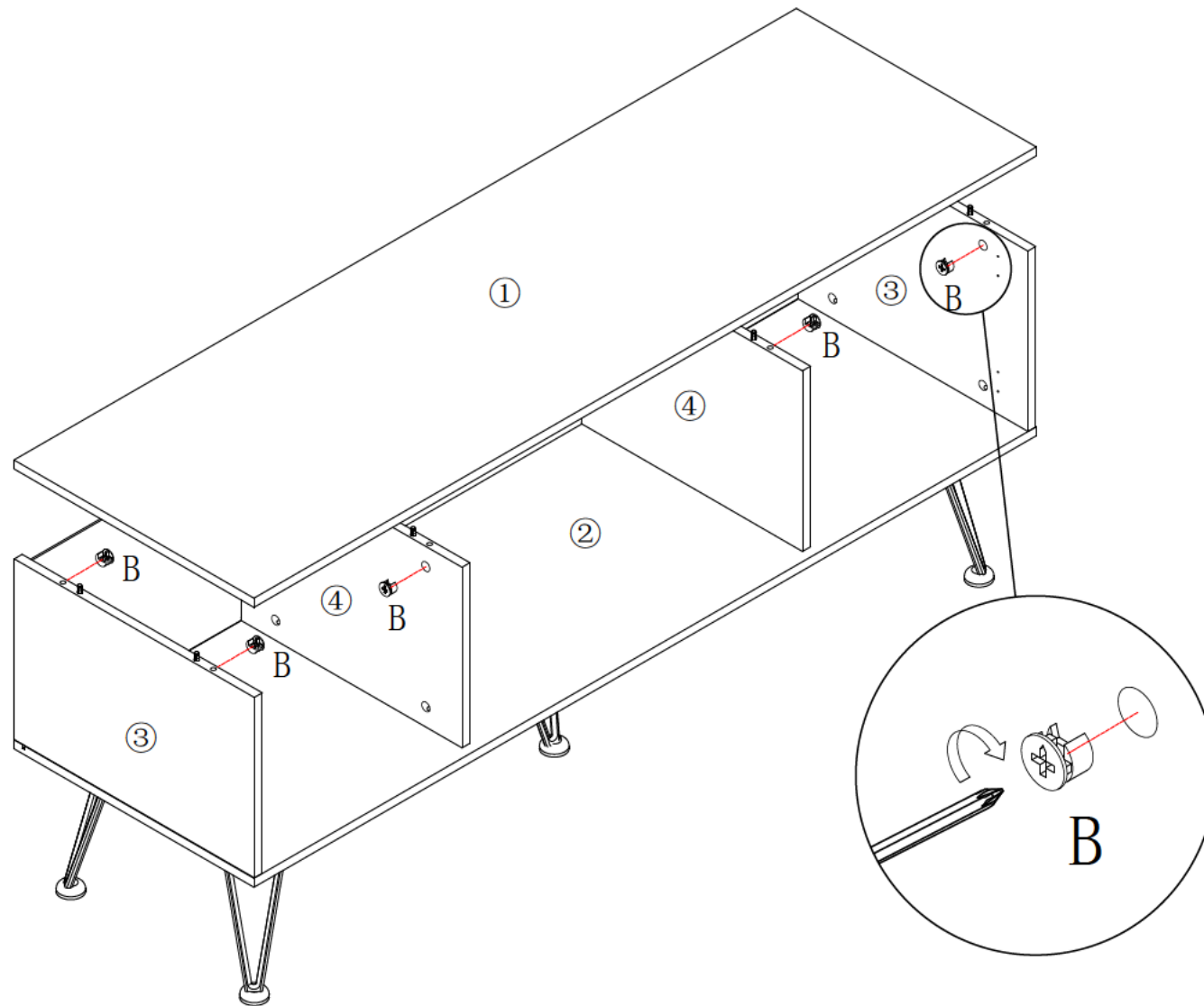
B*8

put B on board (3)(4)

④



5



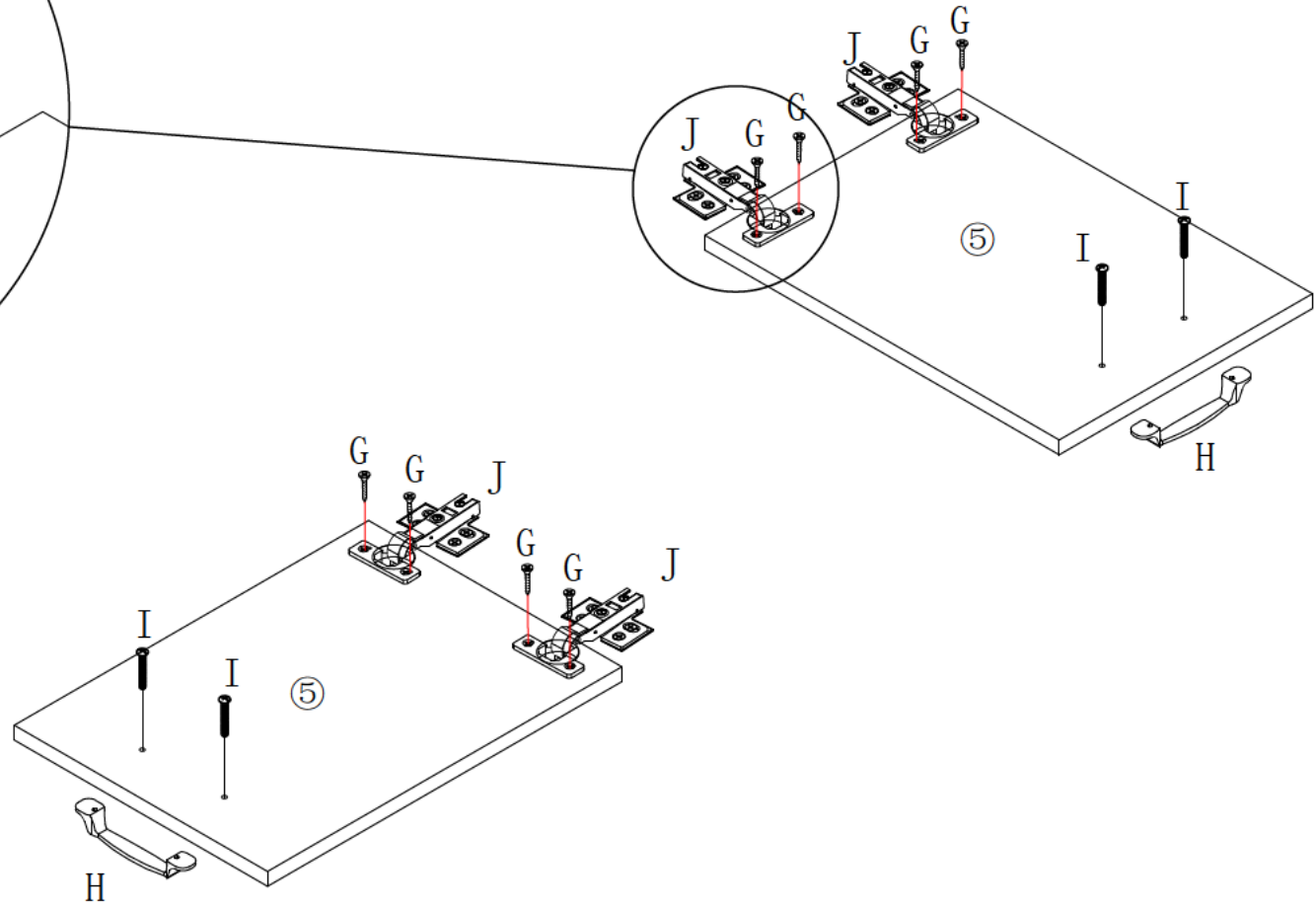
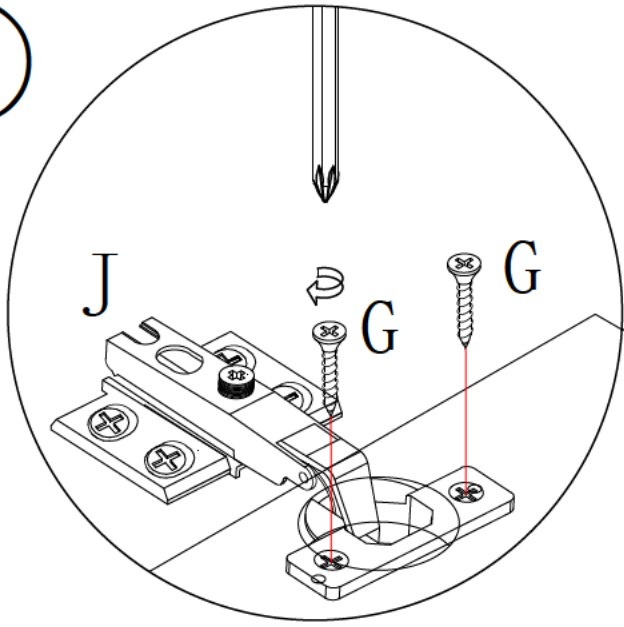
Make sure the arrow on the screw align to the hole on the side.



B*8

put B on board ③④

⑥



G*8

put G on board ⑤



H*2

put H on board ⑤



I*4

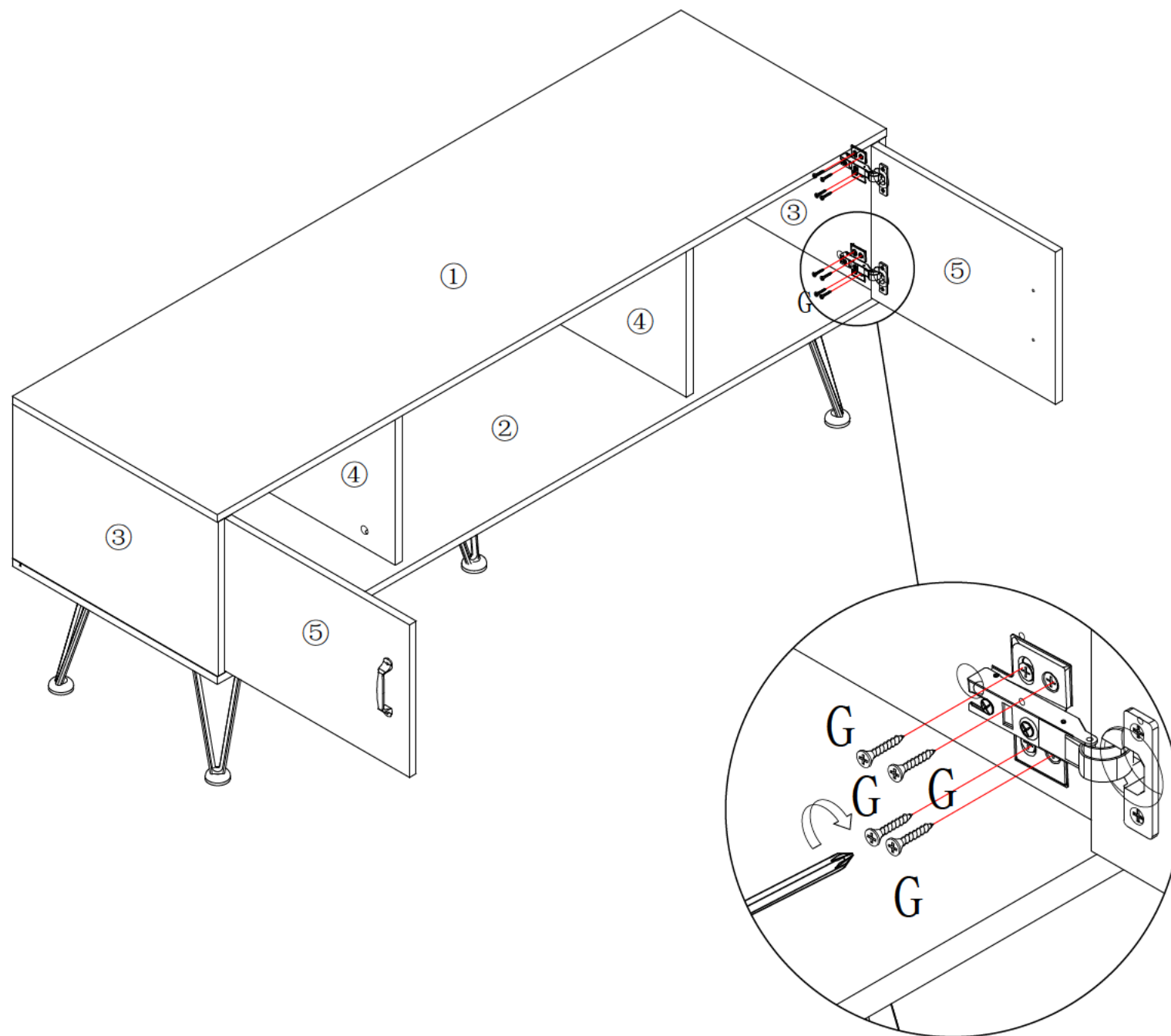
put I on board ⑤



J*4

put J on board ⑤

7



G*16 put G on board ③

8

