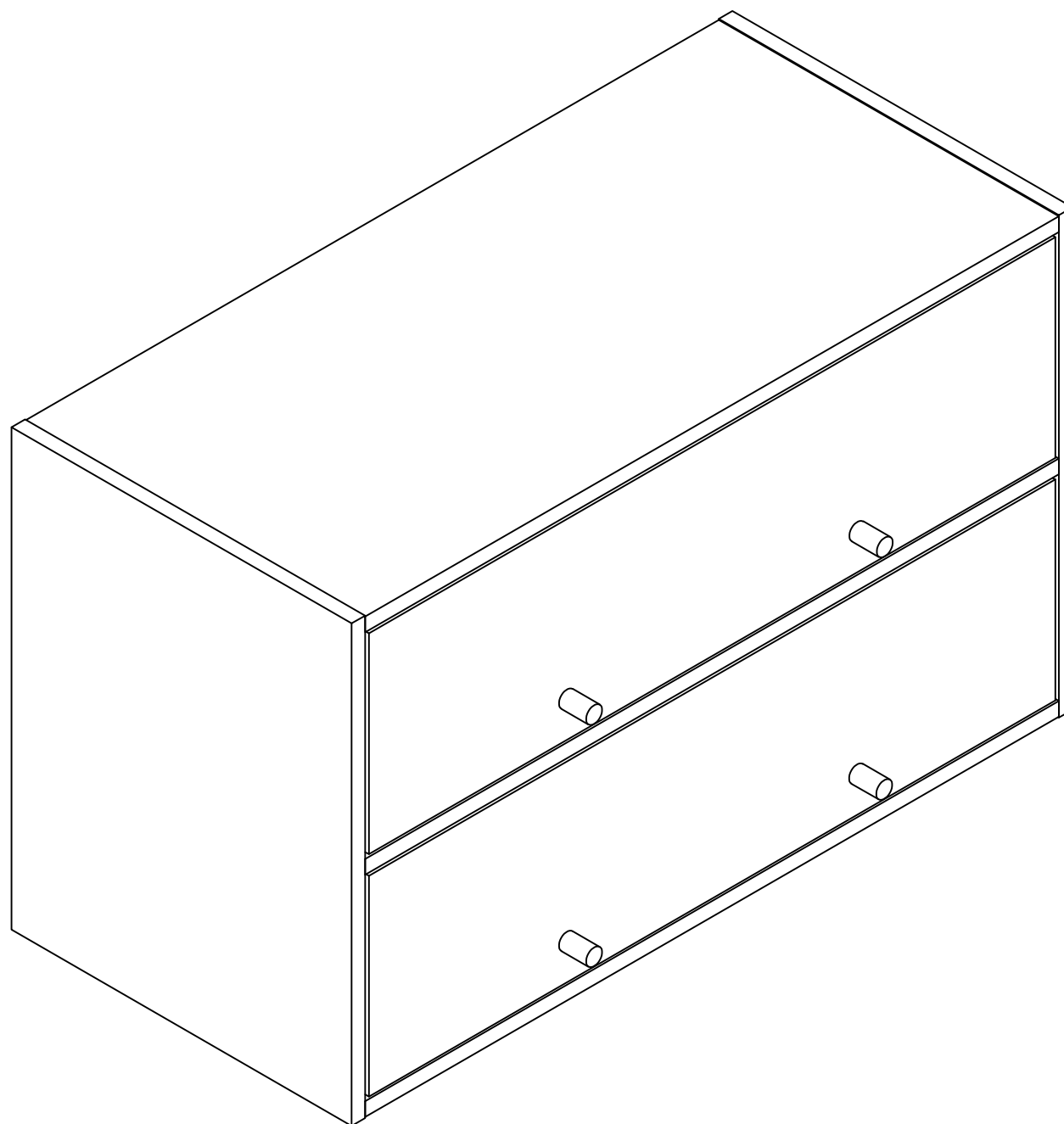
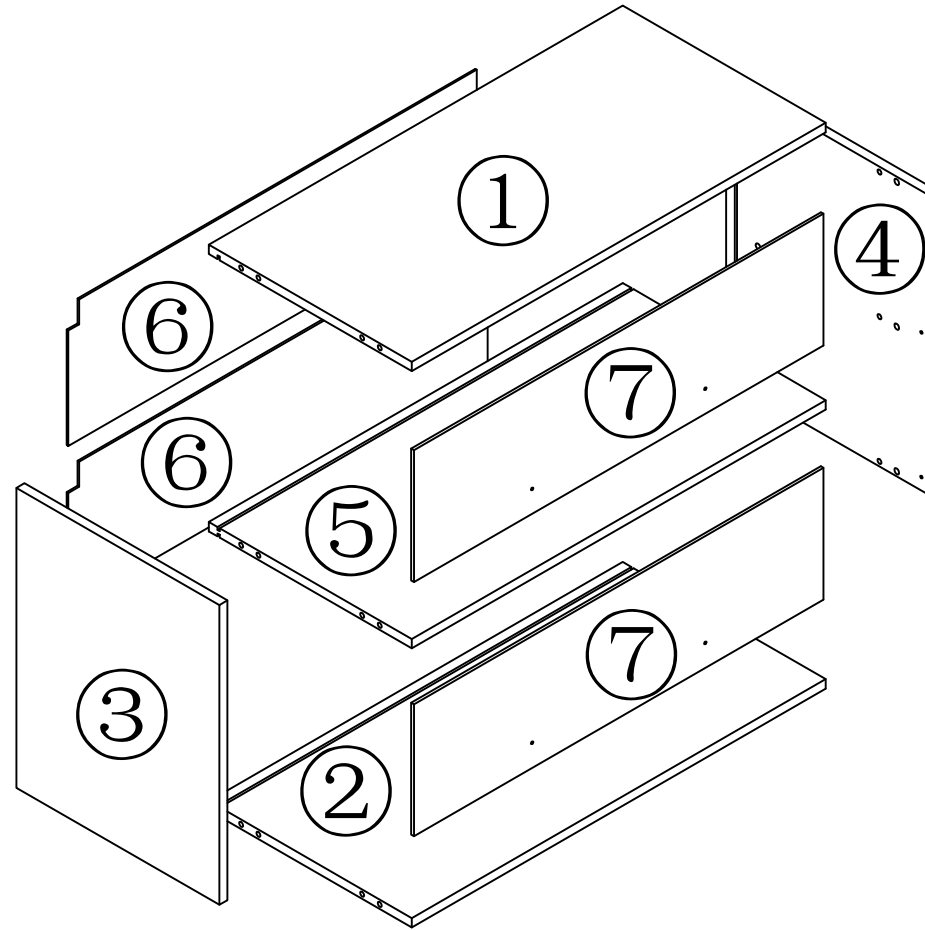
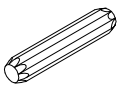
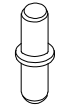
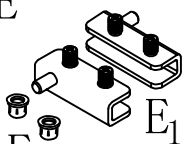
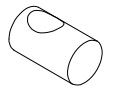
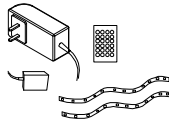
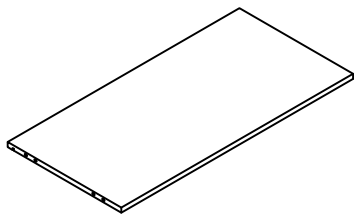






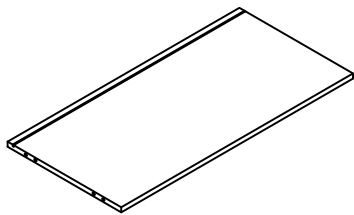
A  12PCS	B  12PCS	C 8*40  12PCS	D  4PCS	E  E₁ 2PCS E₂	F  4PCS	G 4*9  4PCS	LED  1PCS
---	---	---	--	---	--	---	--

1



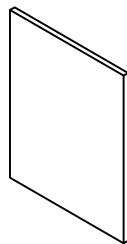
765*375 1PC

2



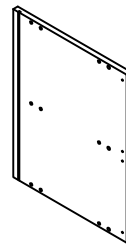
765*375 1PC

3



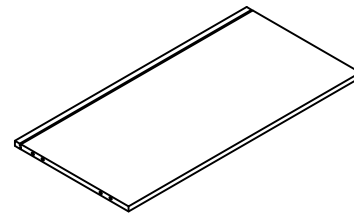
480*375 1PC

4



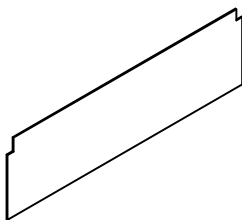
480*375 1PC

5



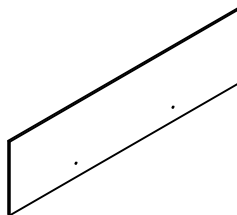
765*375 1PC

6



775*225 2PC

7



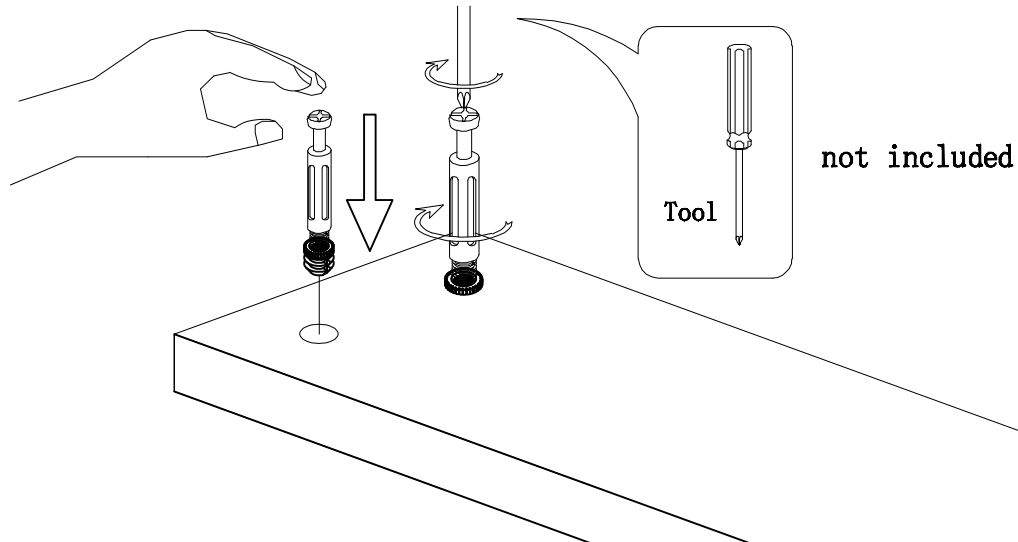
757*211 2PC



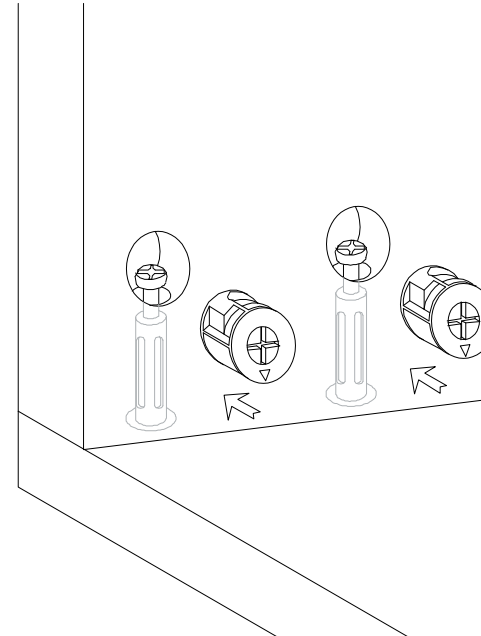
Hardware installation demonstration

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

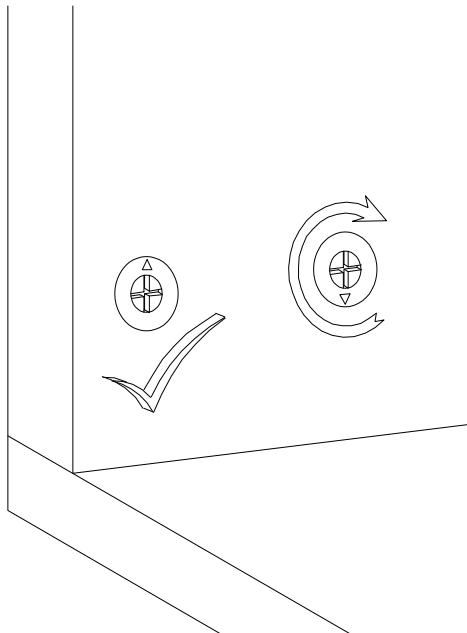
I



II



III

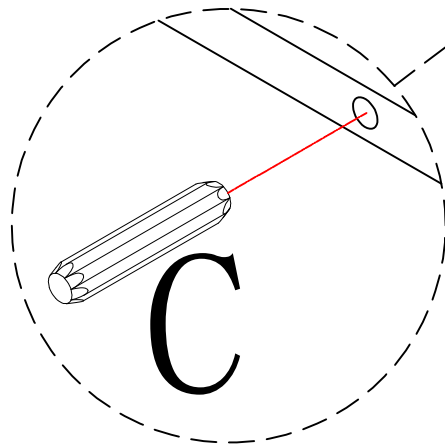
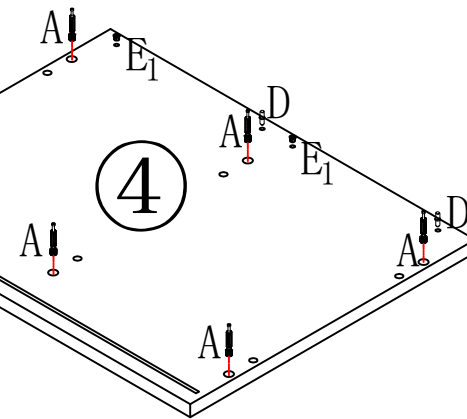
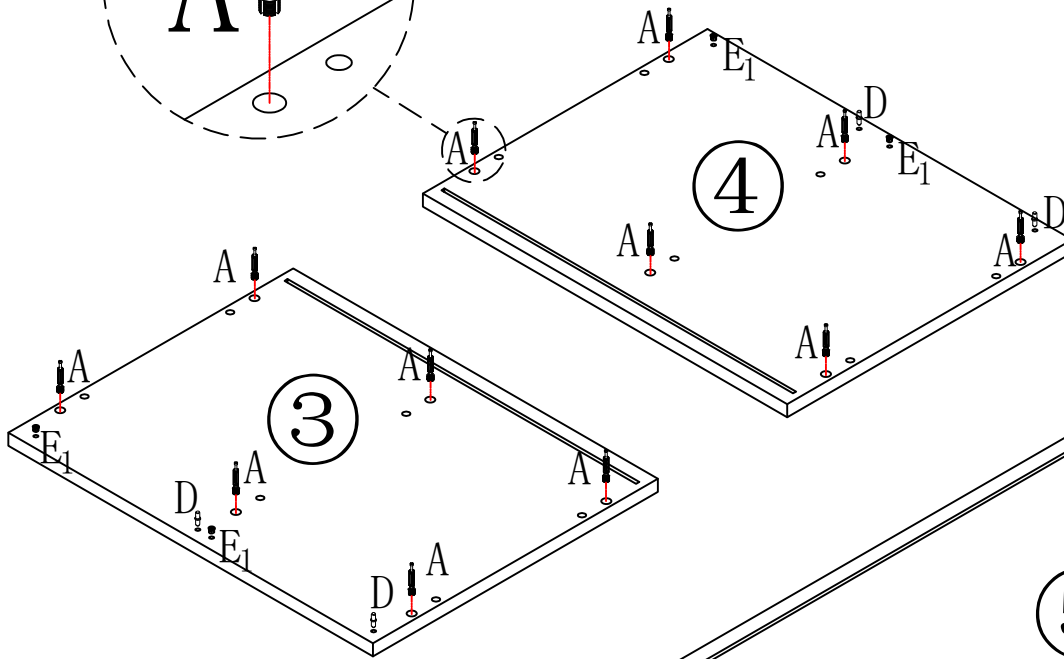
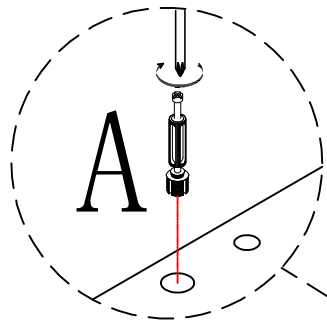


IV



Scan QR code for assembly video

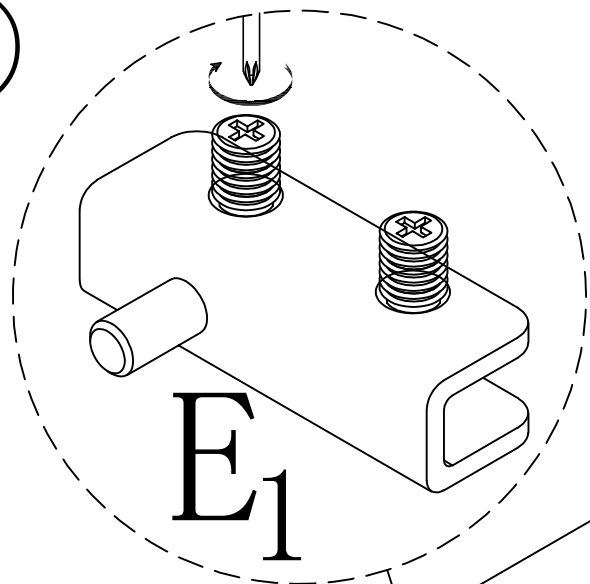
①



	A*12
	C*4
	D*4
	E ₁ *2

put A on board ③ ④
put C on board ⑤

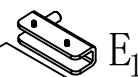
②



E_1



⑦



E_1 X2

G

F

G

F

①

C

C

②

C

C

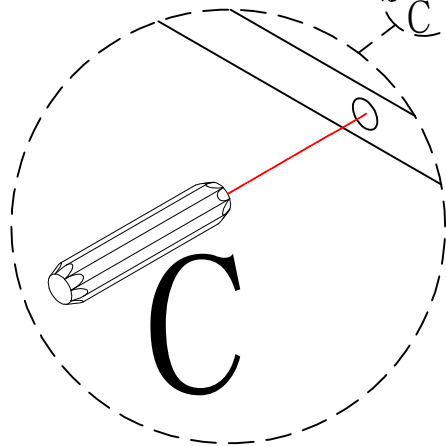
C

C

C

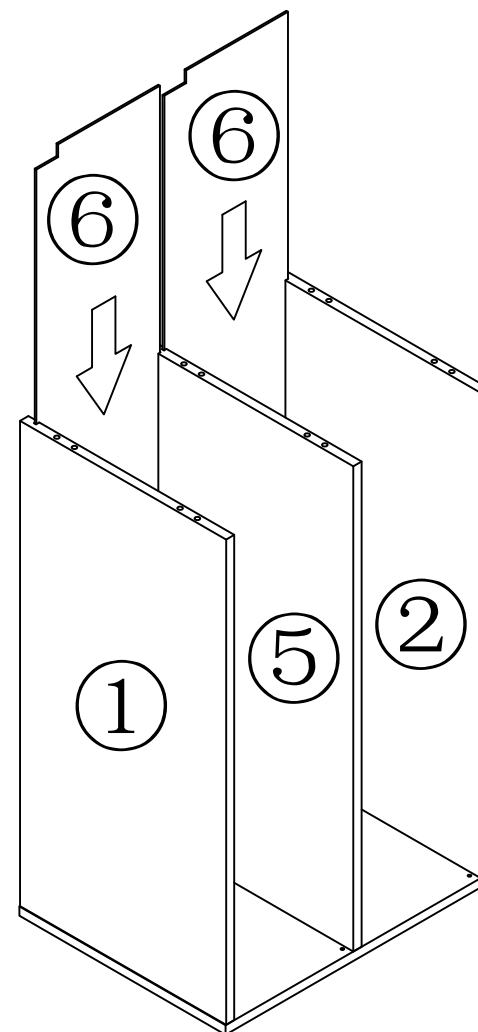
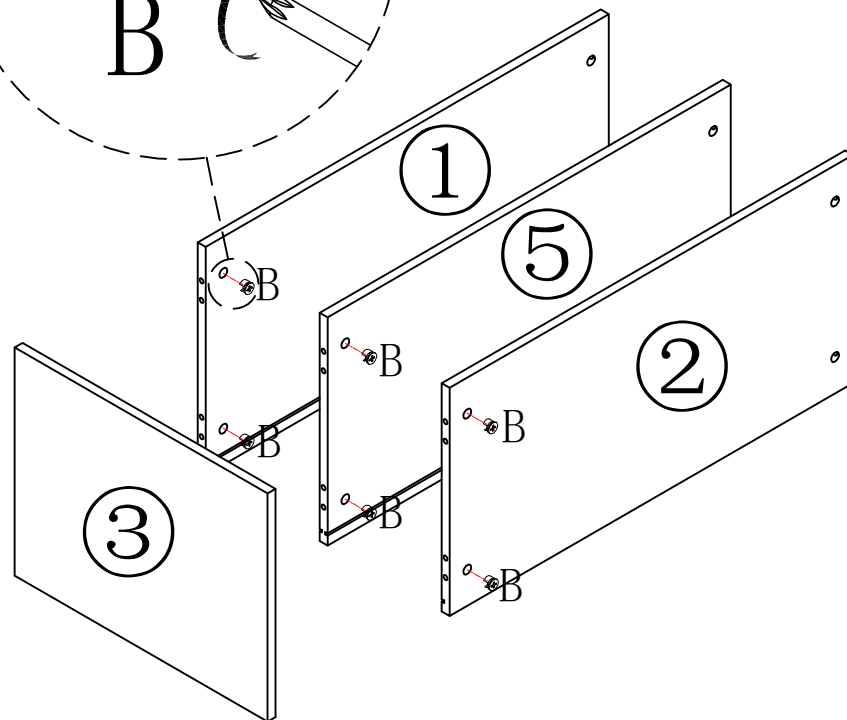
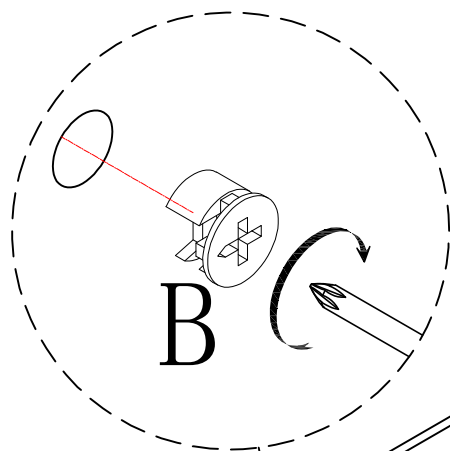
put C on board ① ②

	C*8
	E_1 *2
	F*4
	G*4



C

③



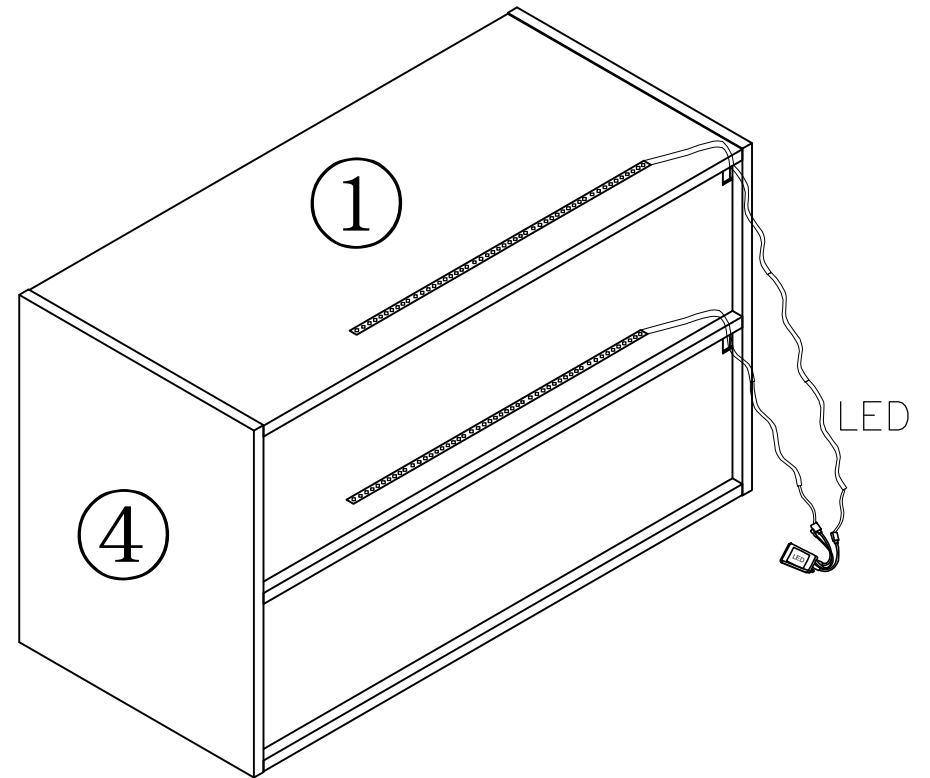
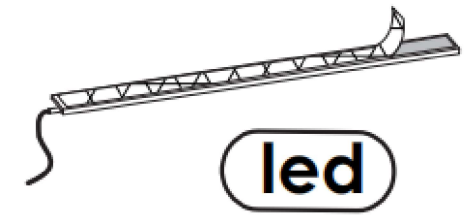
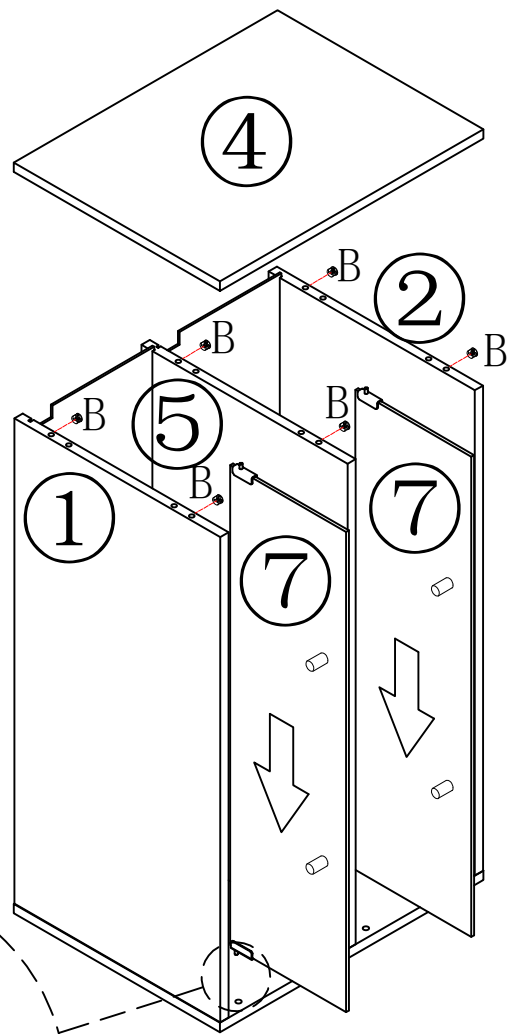
Make sure the arrow on the screw align to the hole on the side.

put B on board ① ② ⑤



C*6

4

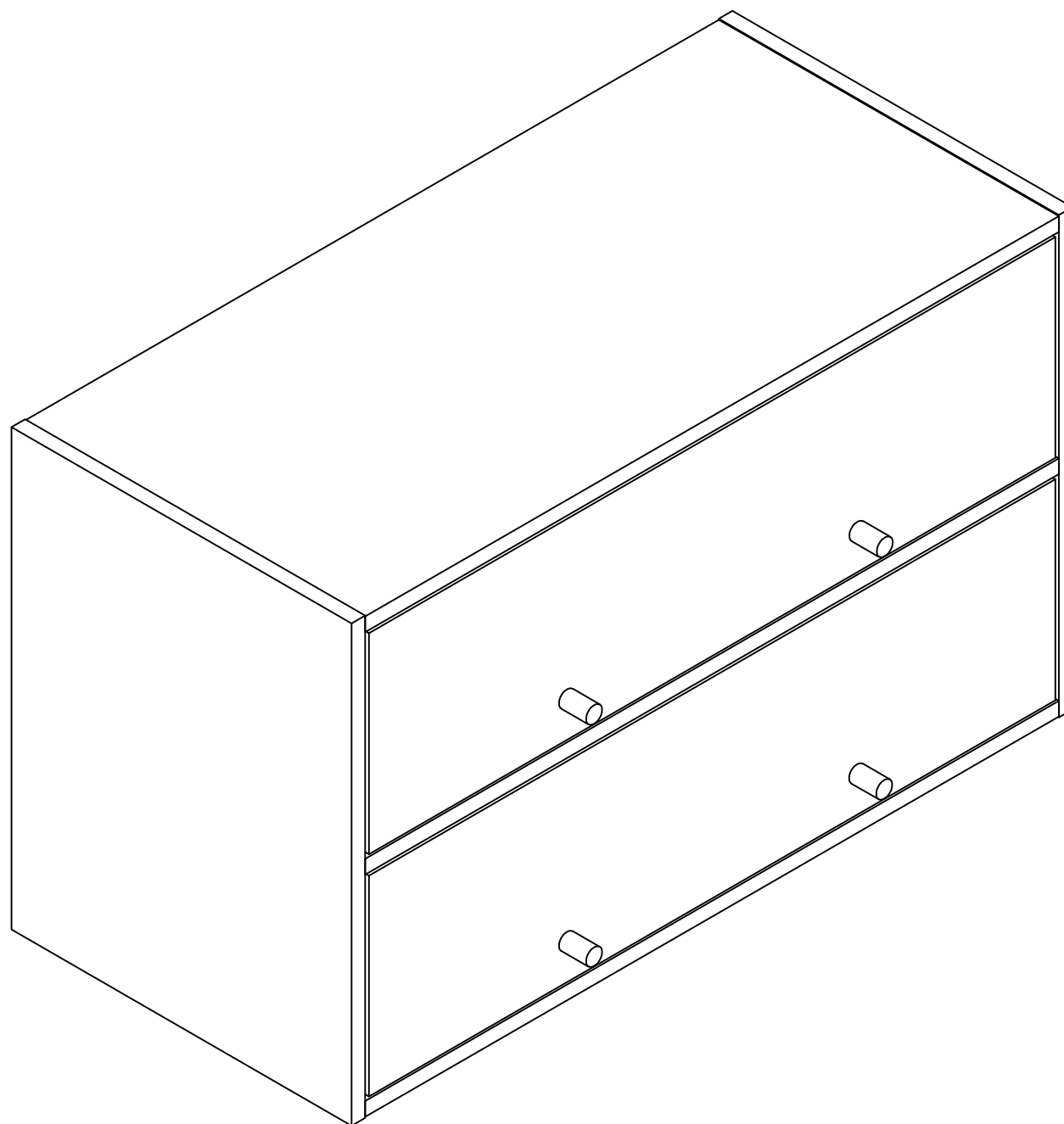


Make sure the arrow on the screw align to the hole on the side.

put B on board ① ② ⑤



C*6



END