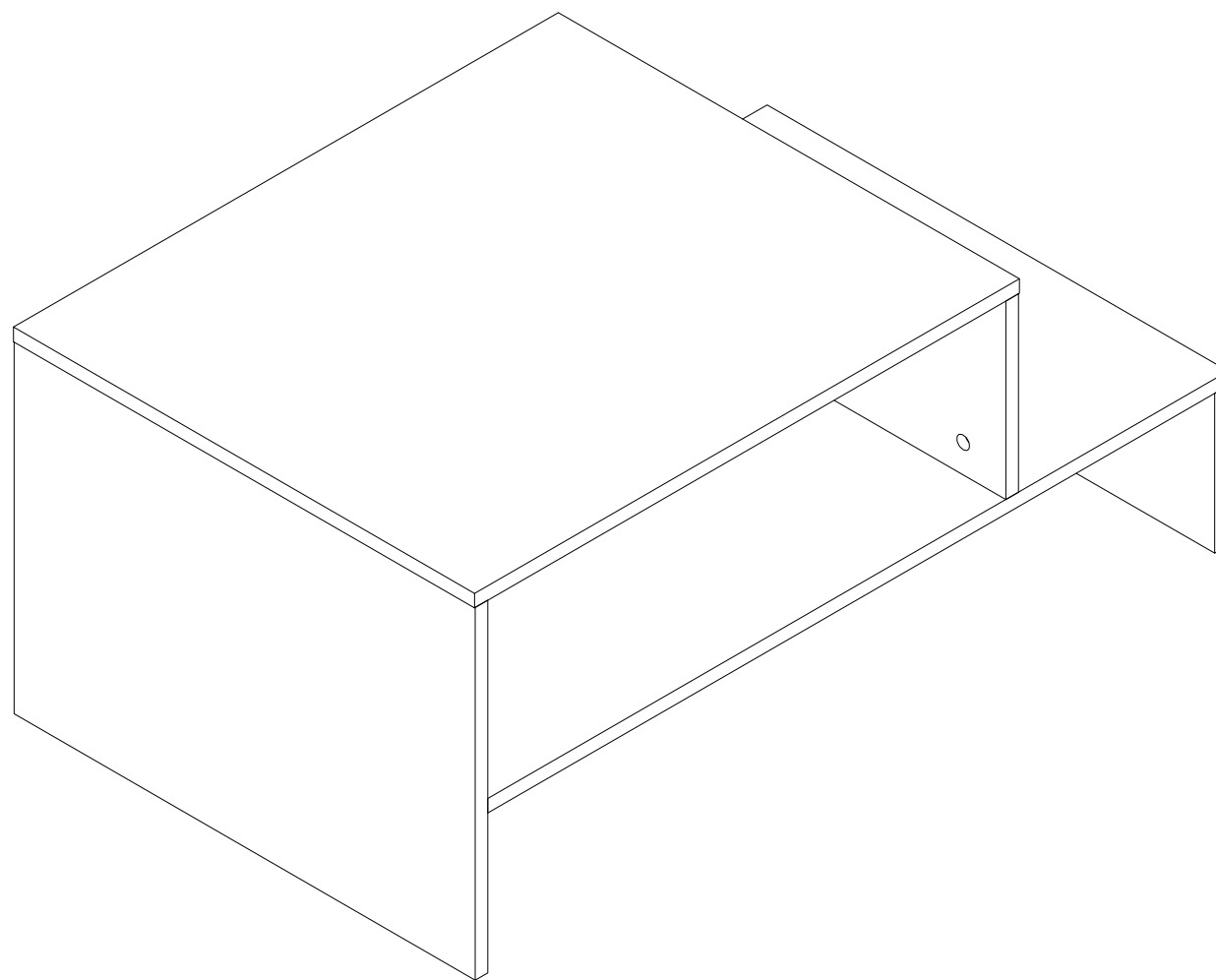
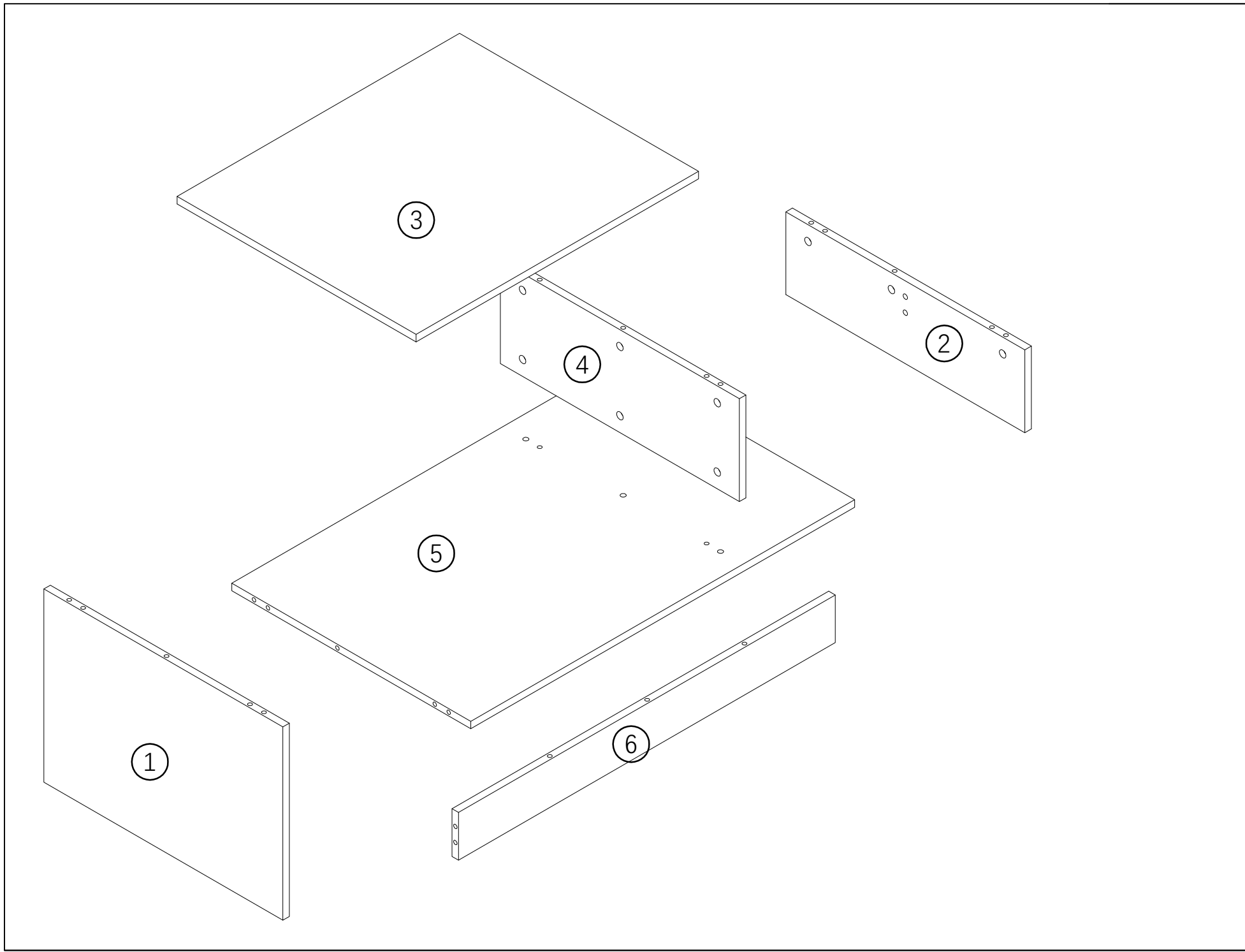
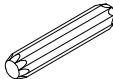
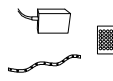
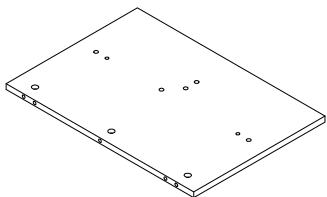






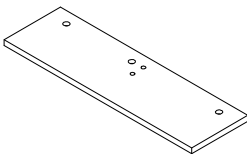
A		21PCS
B		8*40 11PCS
C		21PCS
D		3*12 3PCS
E		3PCS
F	LED 	1PCS
G		18PCS

1



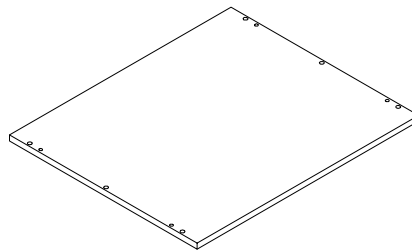
385*550 1PS

2



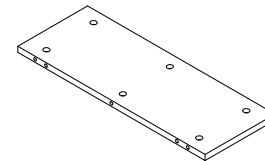
165*550 1PS

3



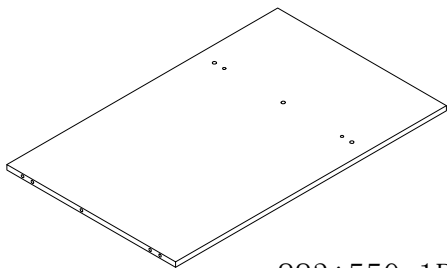
650*550 1PS

4



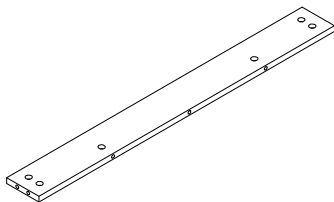
205*550 1PS

5



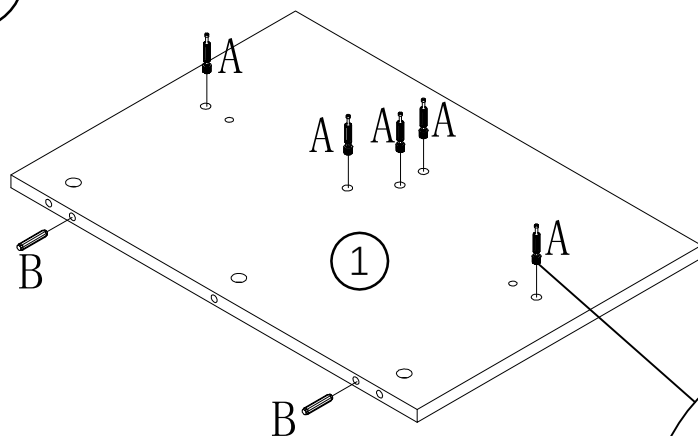
883*550 1PS

6

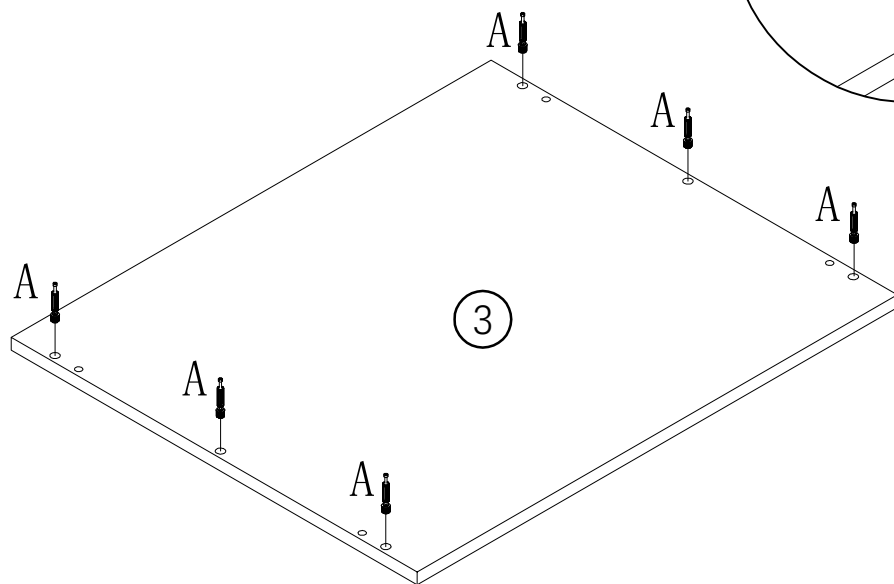
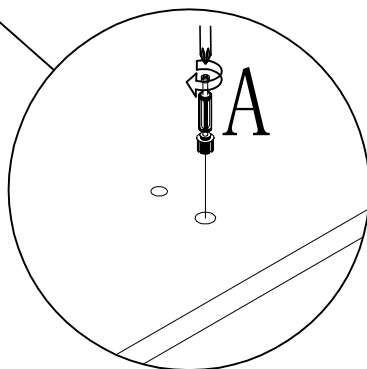


867*95 1PS

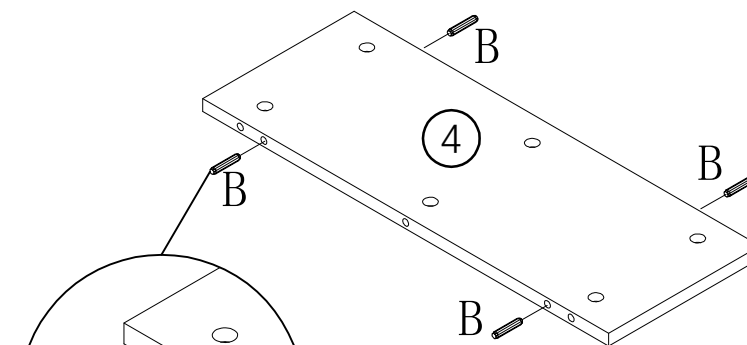
1



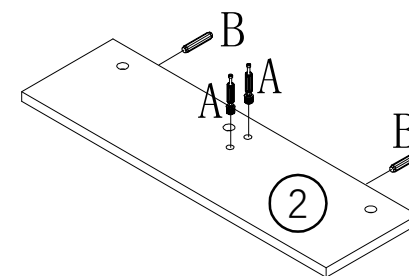
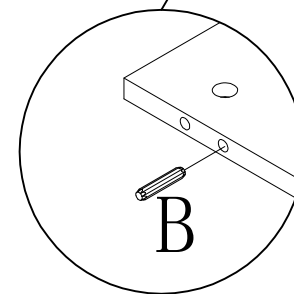
①



③



④



②

PLEASE NOTE: Part number 1, Part number 2, Part number 3, Part number 4 are covered with a tight plastic protective film. If there are scratches on the product after disassembly, please don't worry, it's not product damage. Please slowly tear off the protective plastic film on the surface along the edge. After peeling off, the product becomes smooth and clean.



A*13

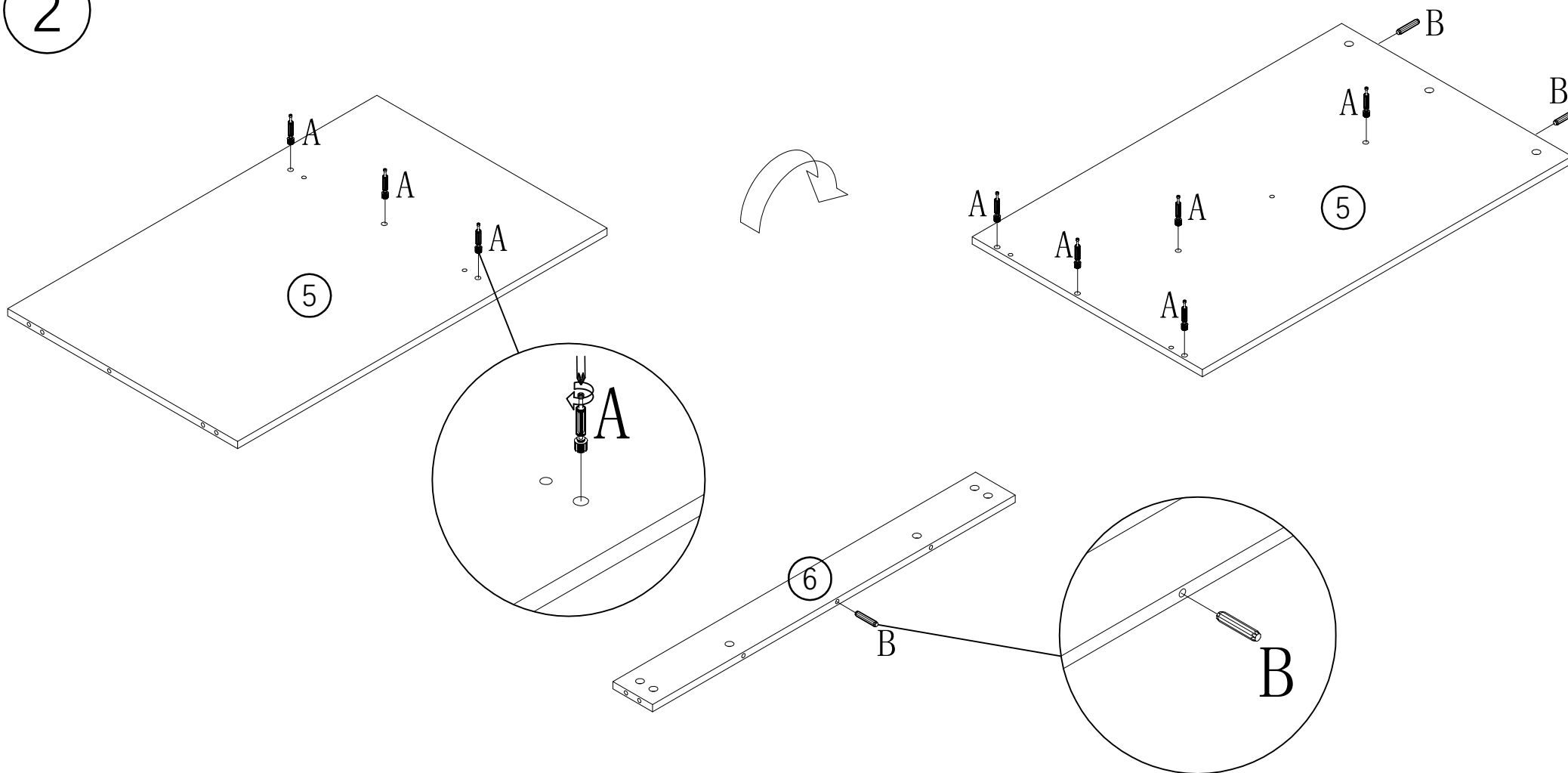
put A on board ①②③



B*8

put B on board ①②④

2



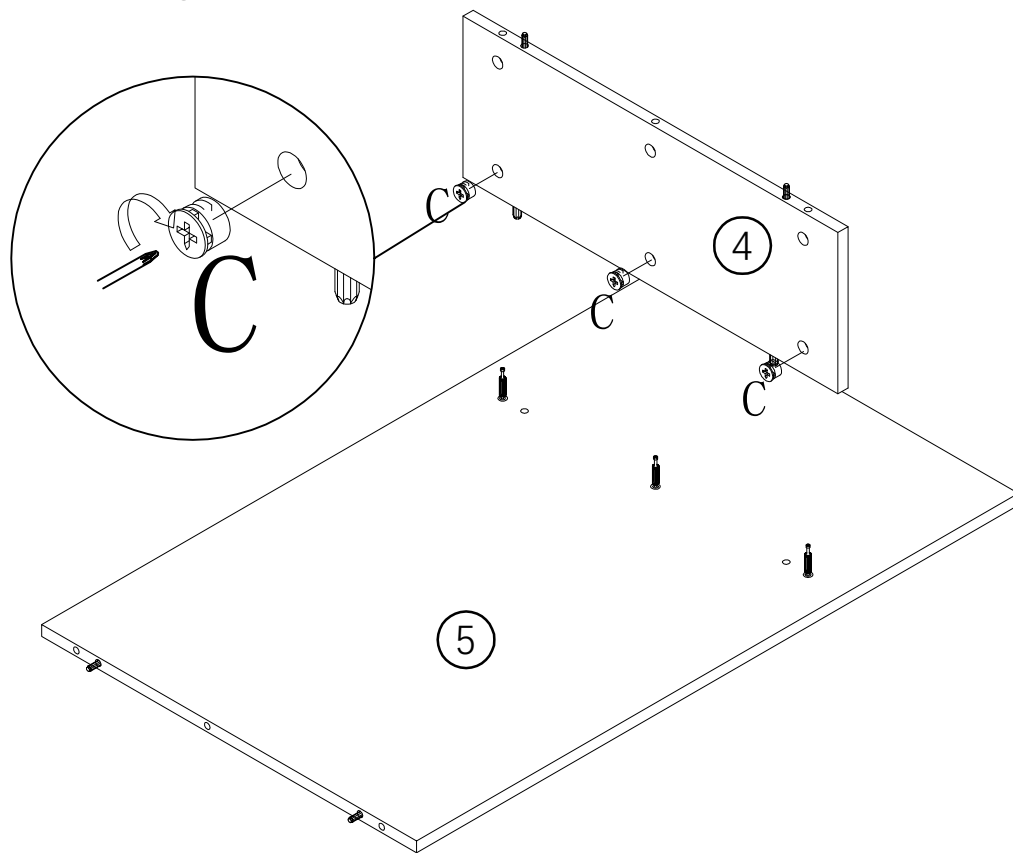
PLEASE NOTE: Part number **5**, Part number **6** are covered with a tight plastic protective film.
If there are scratches on the product after disassembly, please don't worry, it's not product damage.
Please slowly tear off the protective plastic film on the surface along the edge. After peeling off, the
product becomes smooth and clean.



	A*8	put A on board (5)
	B*3	put B on board (5)(6)

3

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

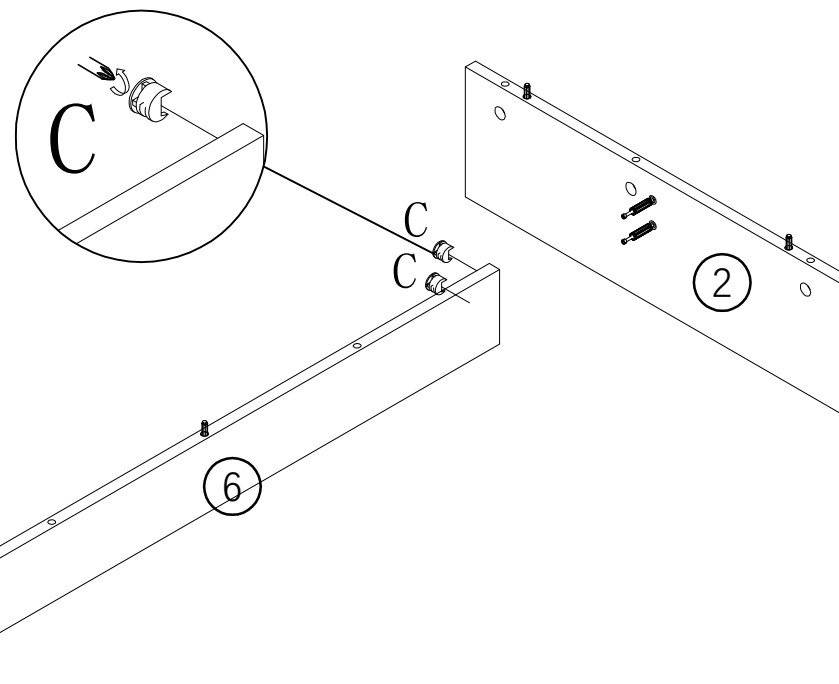


C*3

put C on board ④

4

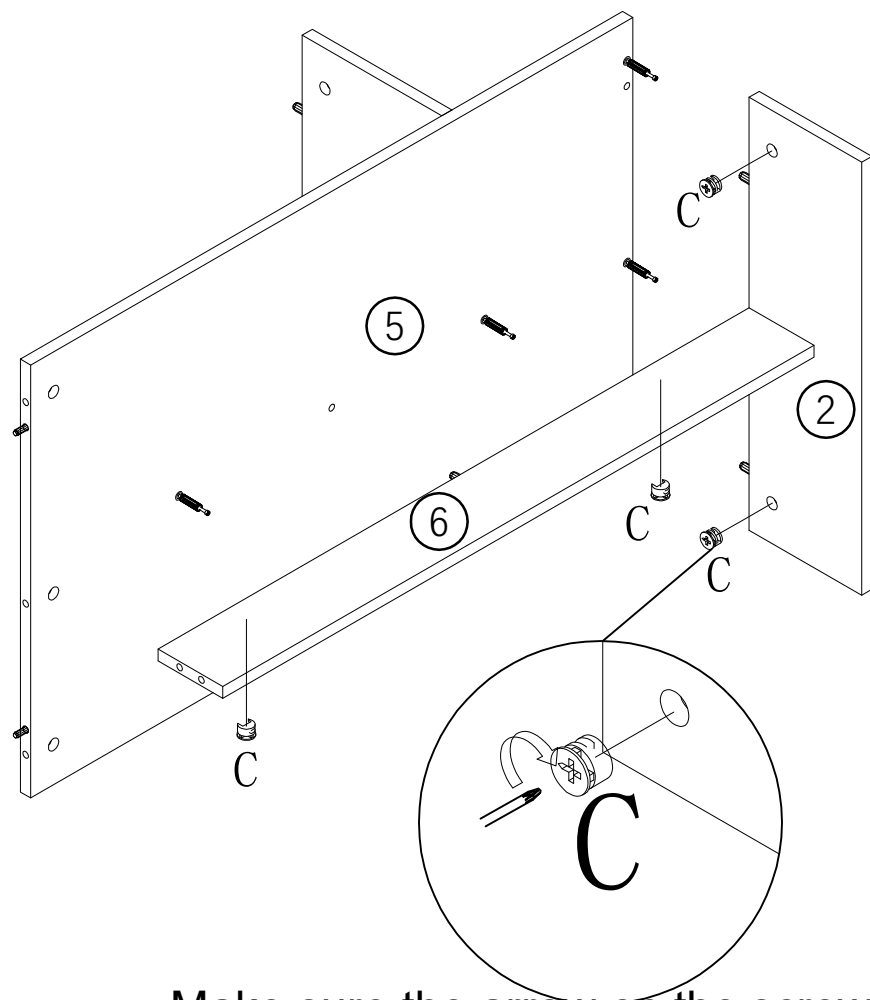
Make sure the arrow on the screw align to the hole on the side.



C*2

put C on board ⑥

5



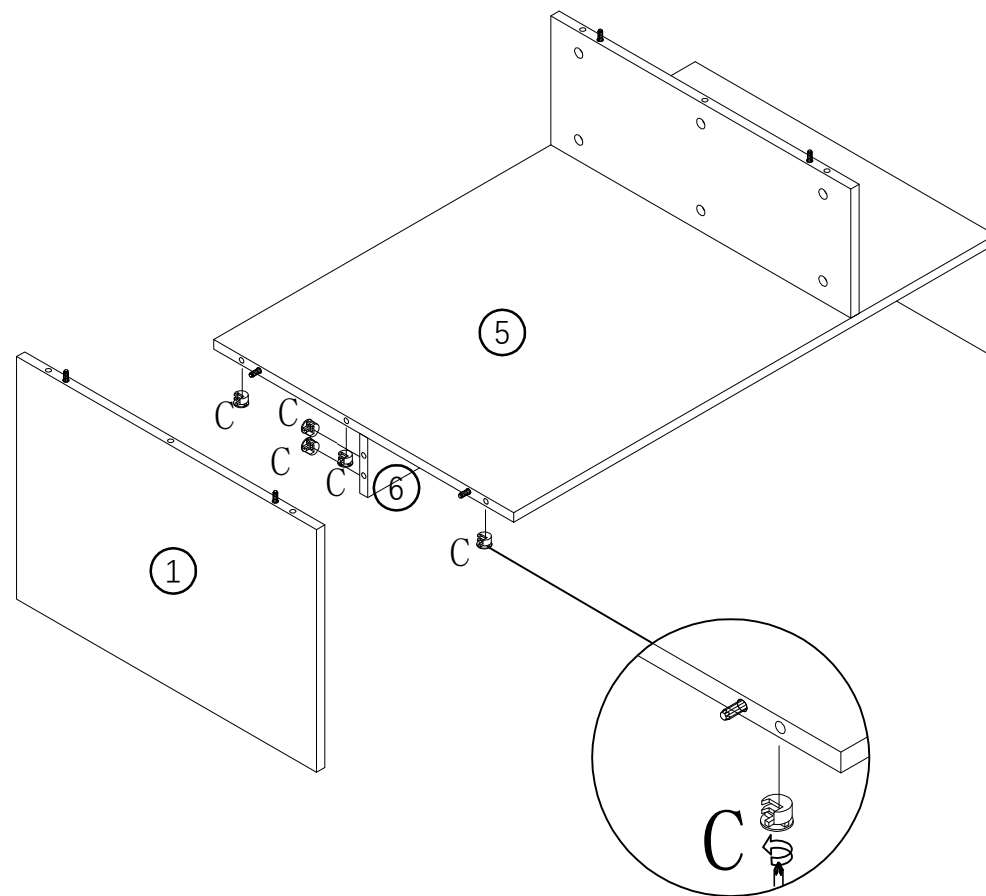
Make sure the arrow on the screw align to the hole on the side.



C*5

put C on board (2)(6)

6



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

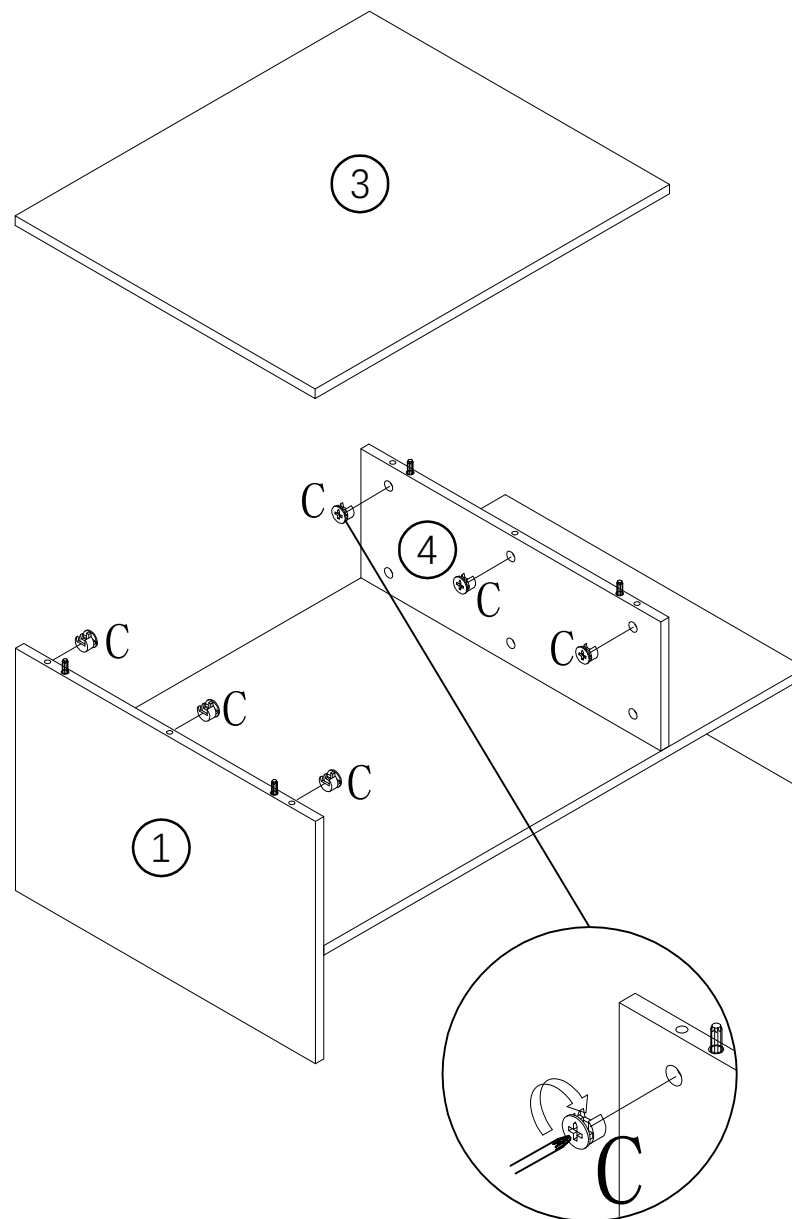
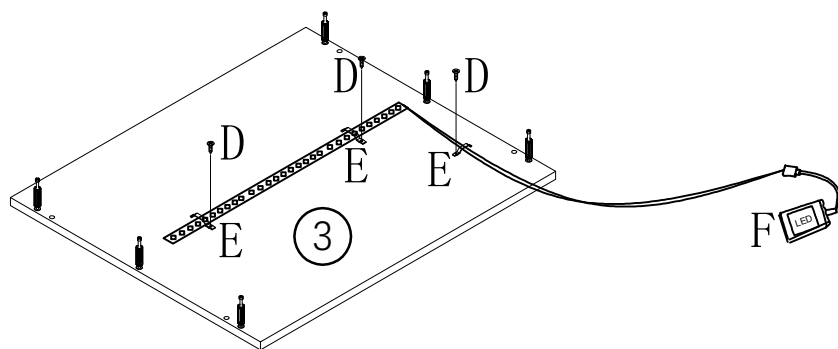
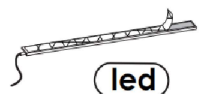


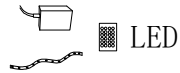
C*5

put C on board (5)(6)

7

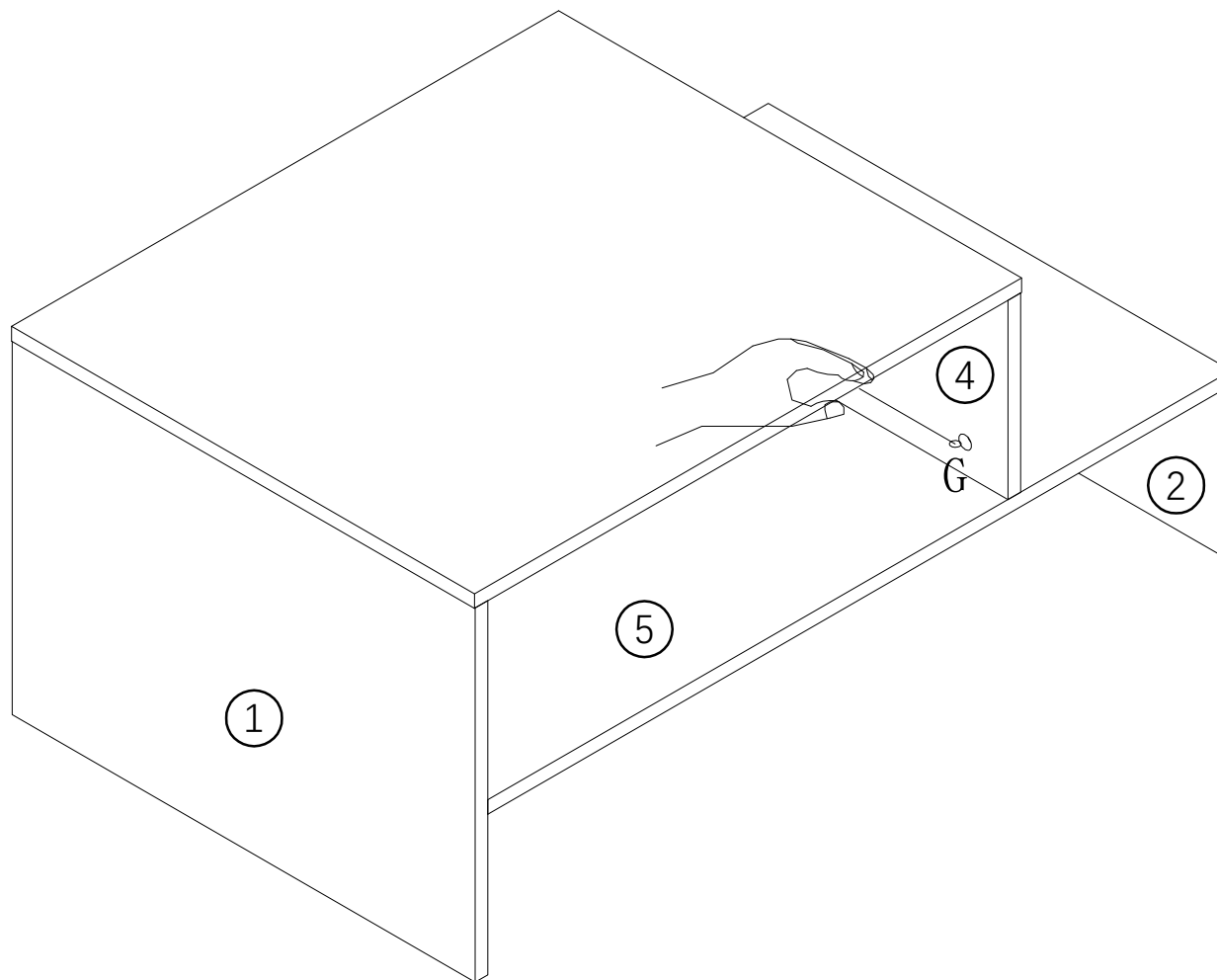
The following
installation LED
lights



	C*6	put C on board ①④
	D*3	put D on board ③
	E*3	put E on board ③
	F*1	put F on board ③

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

8



G*18

put G on board 1 2 4 6