



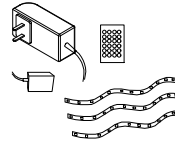


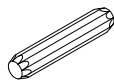
**G** M4\*10  
  
 2PCS


**F**  
  
 2PCS


**E**  
  
 4PCS

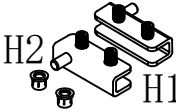
**D** M7\*50  
  
 4PCS

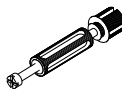
**LED**  


**C** M8\*40  
  
 20PCS

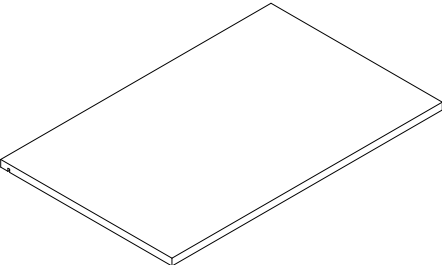
**I** Ø30  
  
 4PCS

**B**  
  
 16PCS

**H**  
  
 2PCS

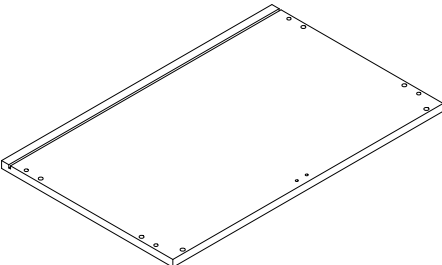
**A**  
  
 16PCS

1



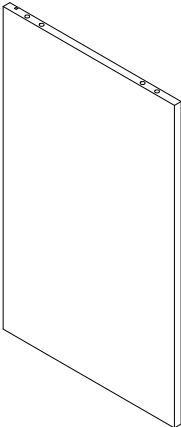
600\*380 1PCS

2



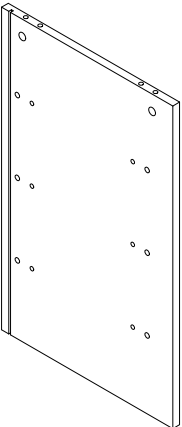
600\*380 1PCS

3



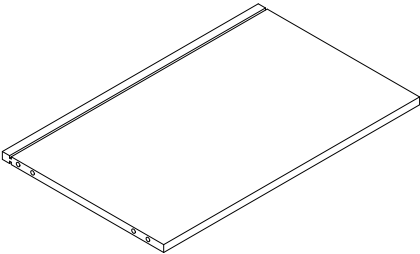
620\*380 1PCS

4



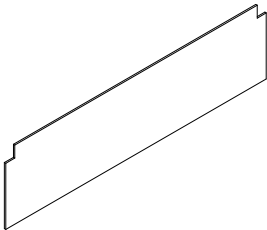
620\*380 1PCS

5



568\*358 3PCS

6



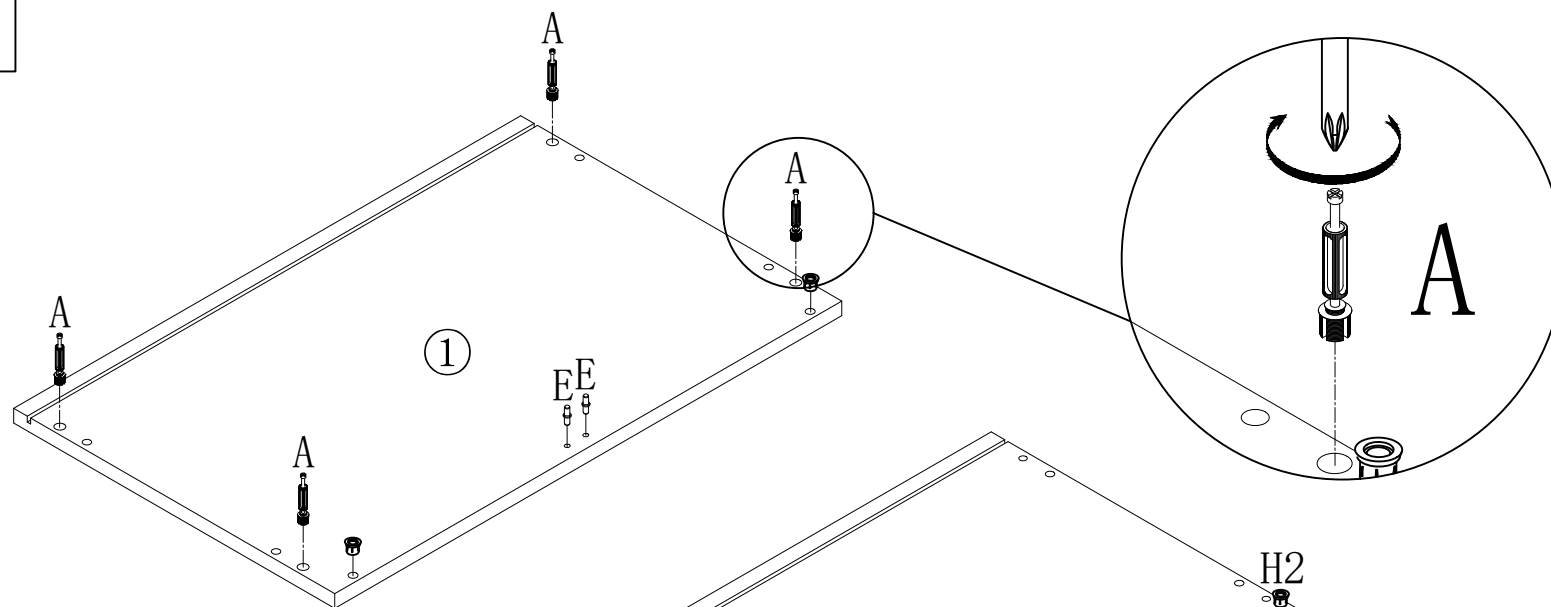
578\*152 4PCS

7



612\*280 2PCS

1



①

A

A

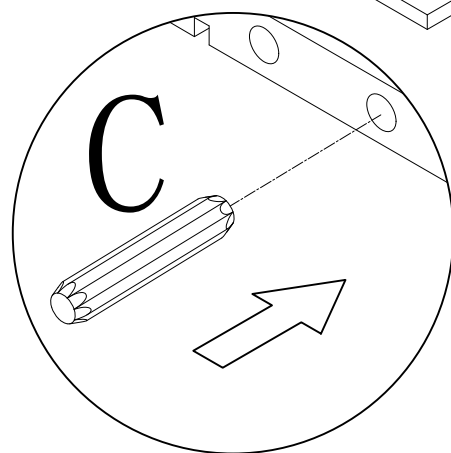
EE

②

H2

EE

H2



C

C

⑤

X3



A\*4



C\*12



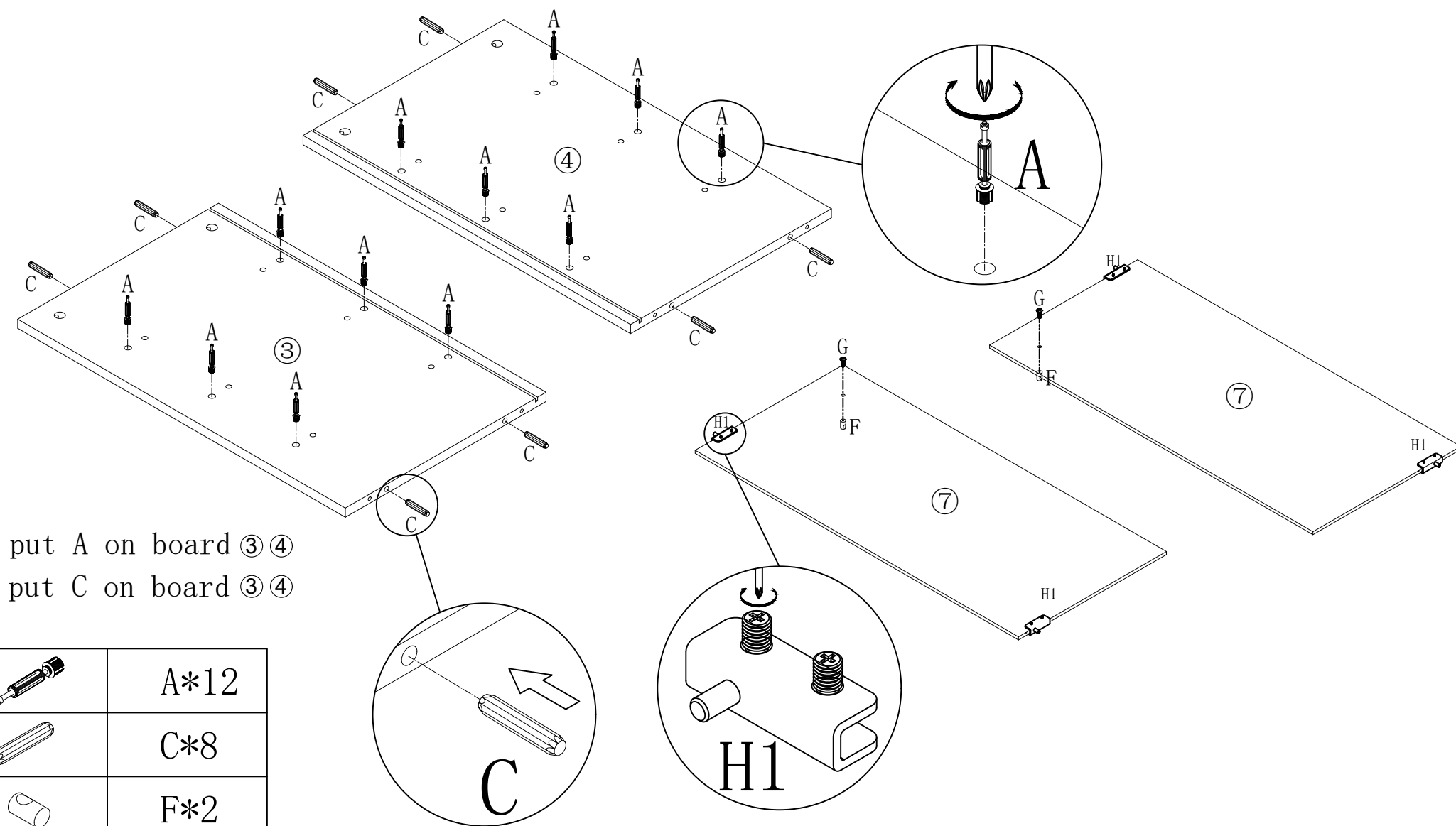
E\*4



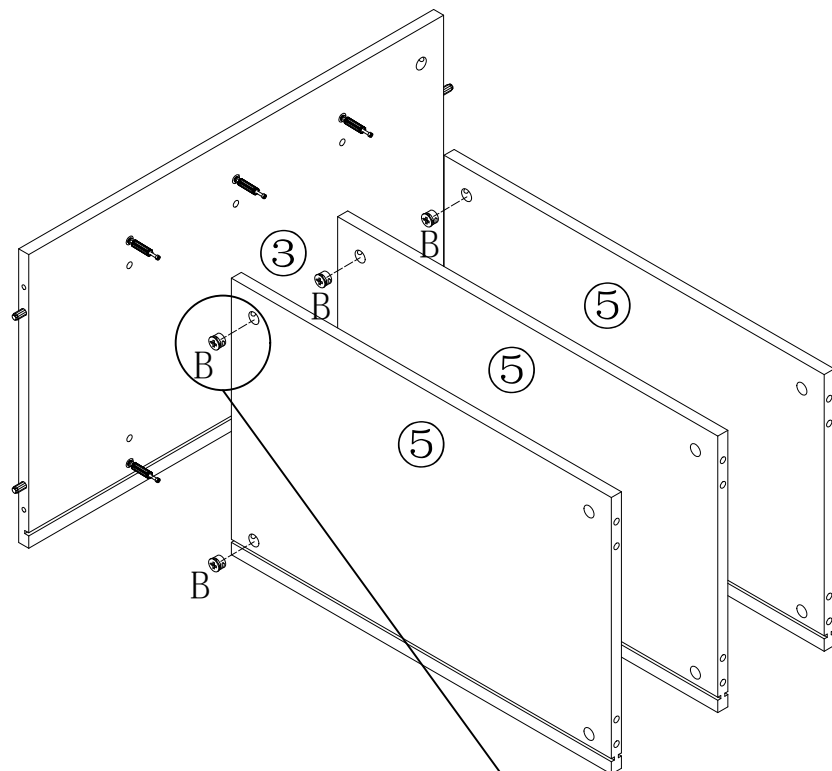
H2\*4

put A on board ①

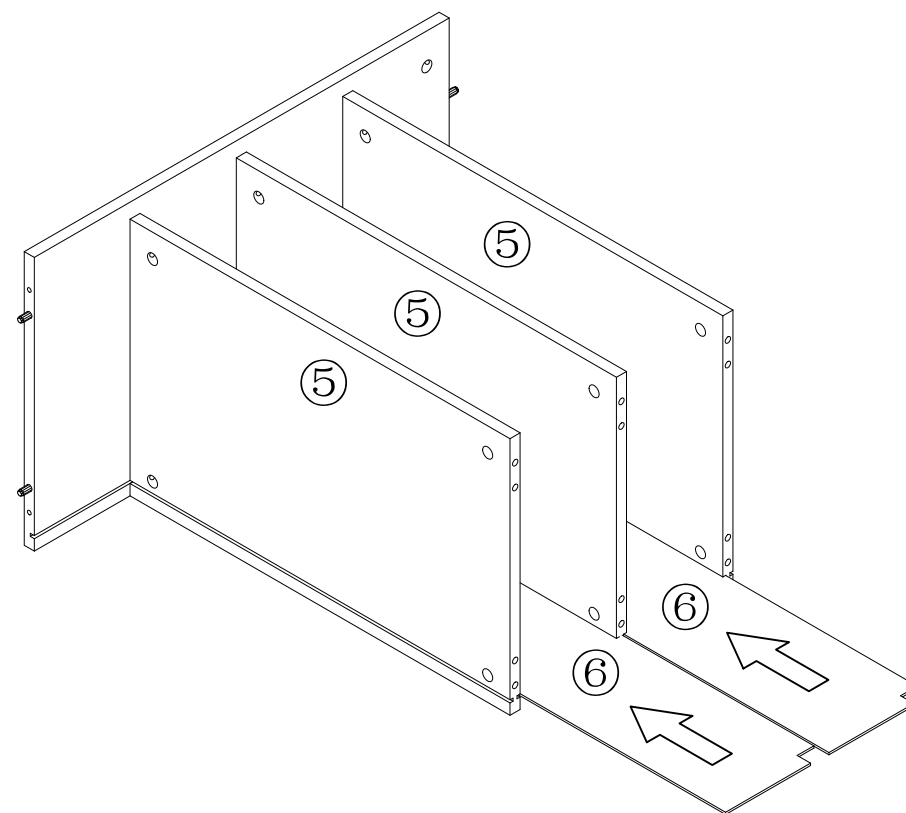
put C on board ⑤



3

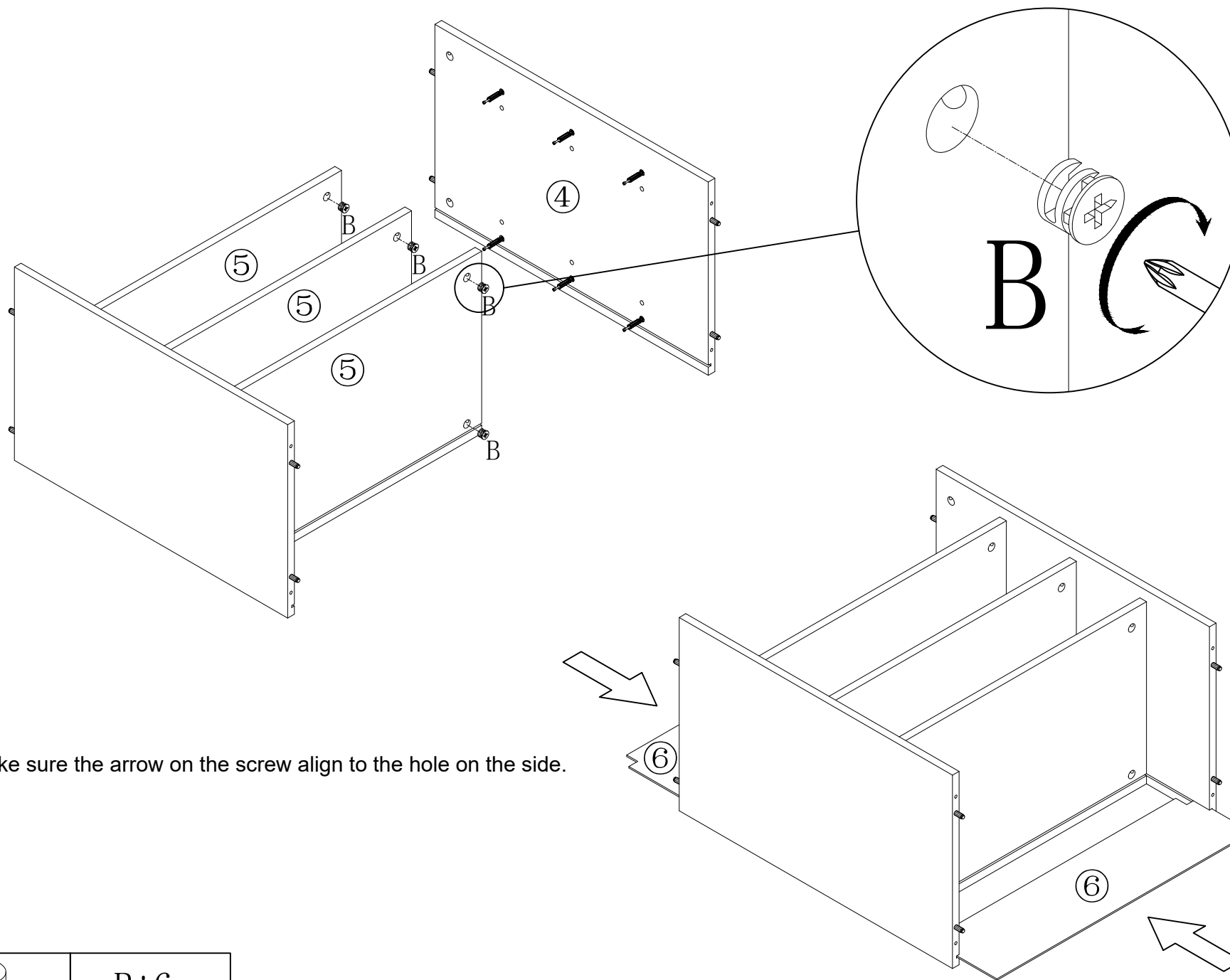


Make sure the arrow on the screw align to the hole on the side.



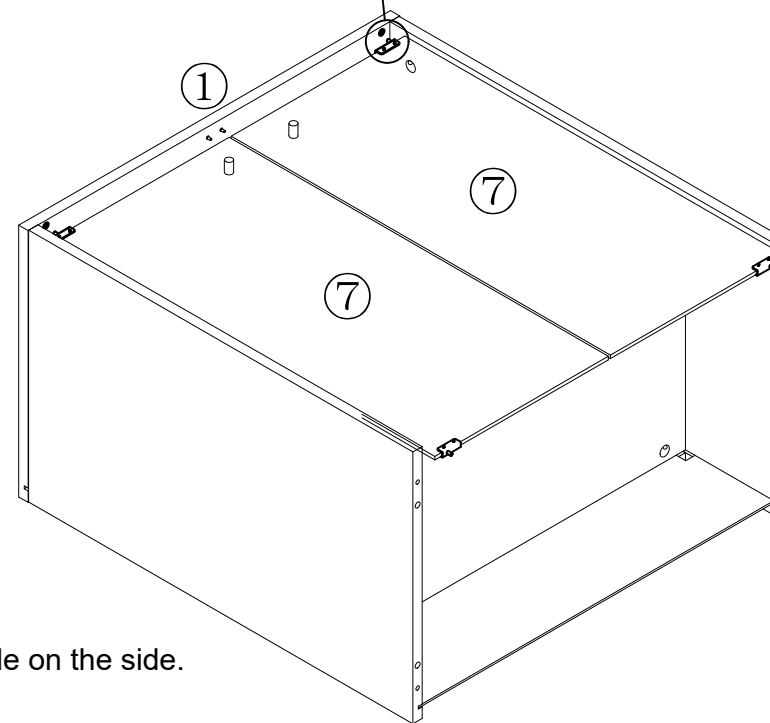
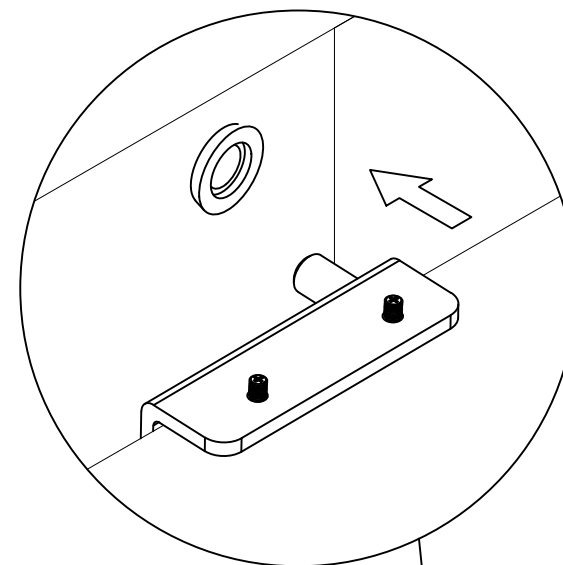
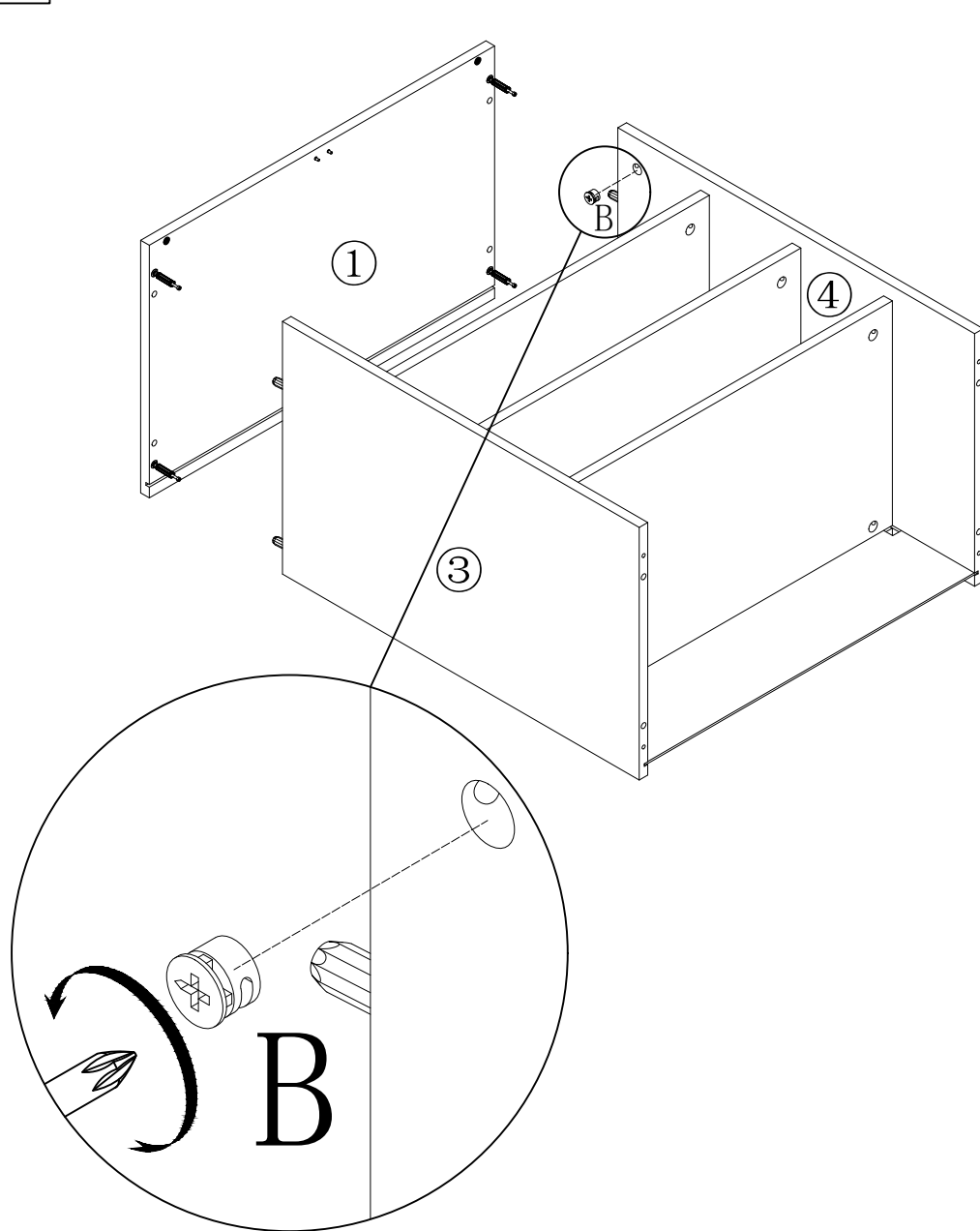
B\*6

4



B\*6

5

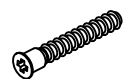
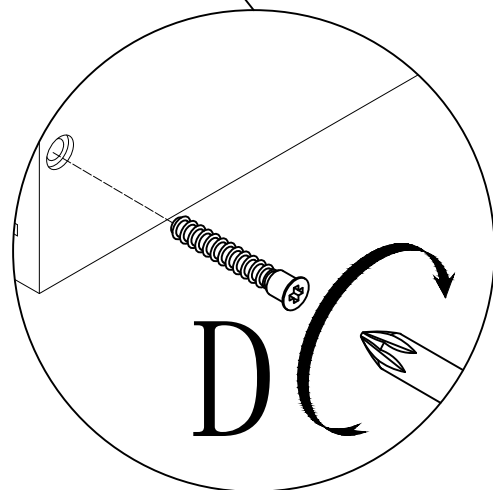
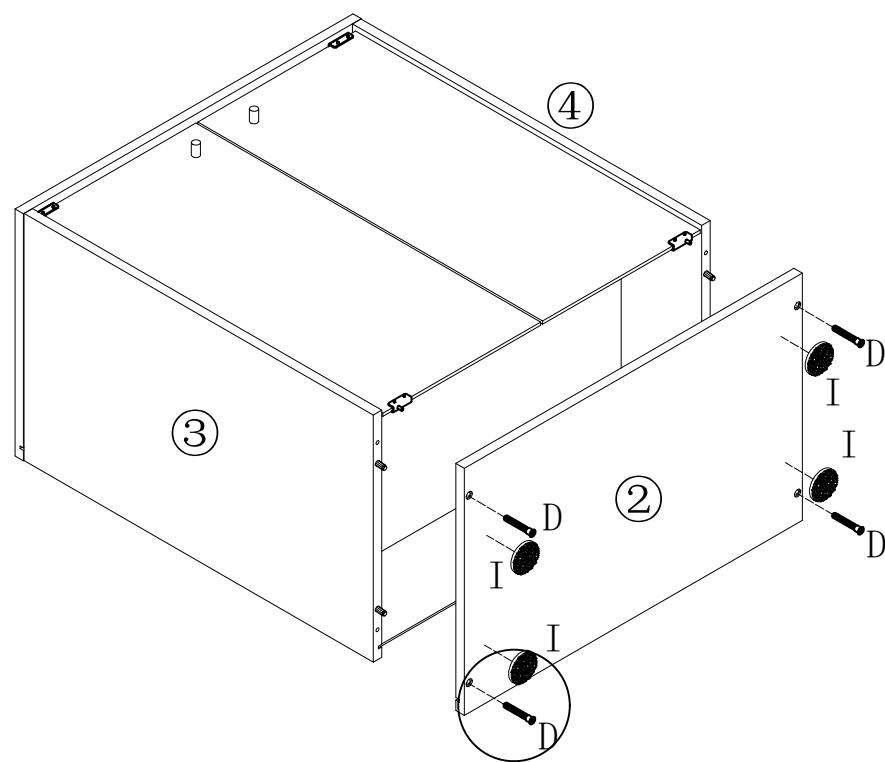


B\*4

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



6



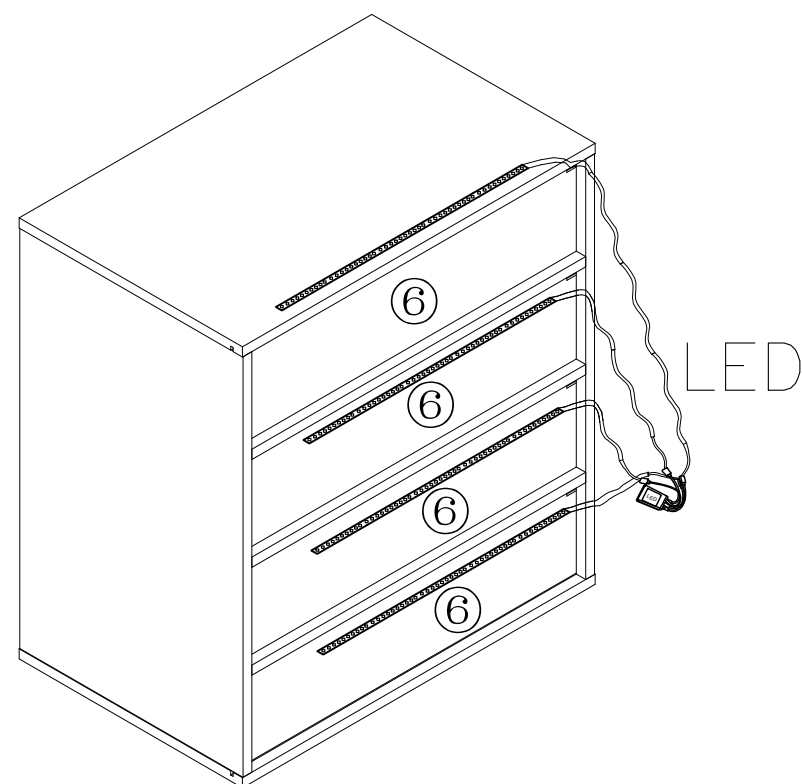
D\*4

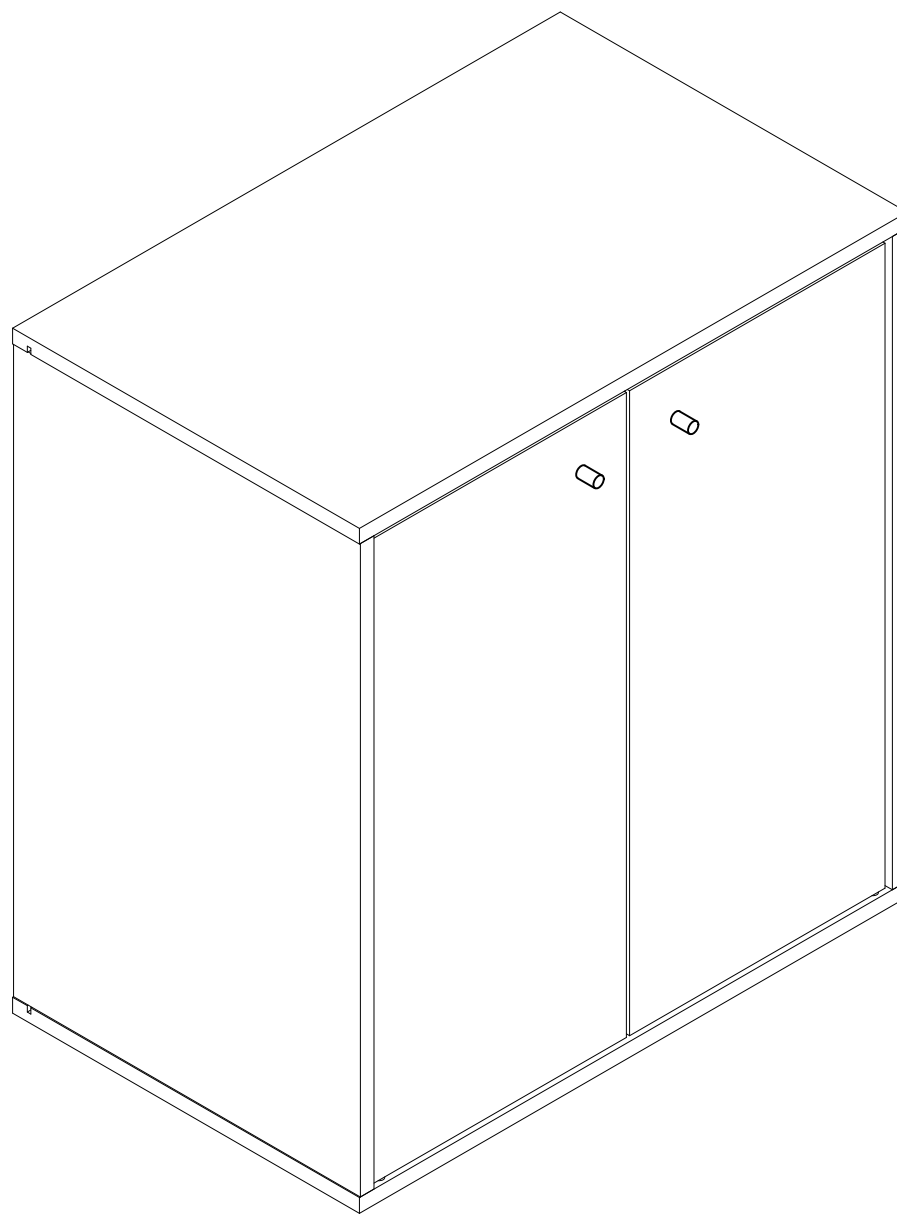


I\*4



LED





--END--