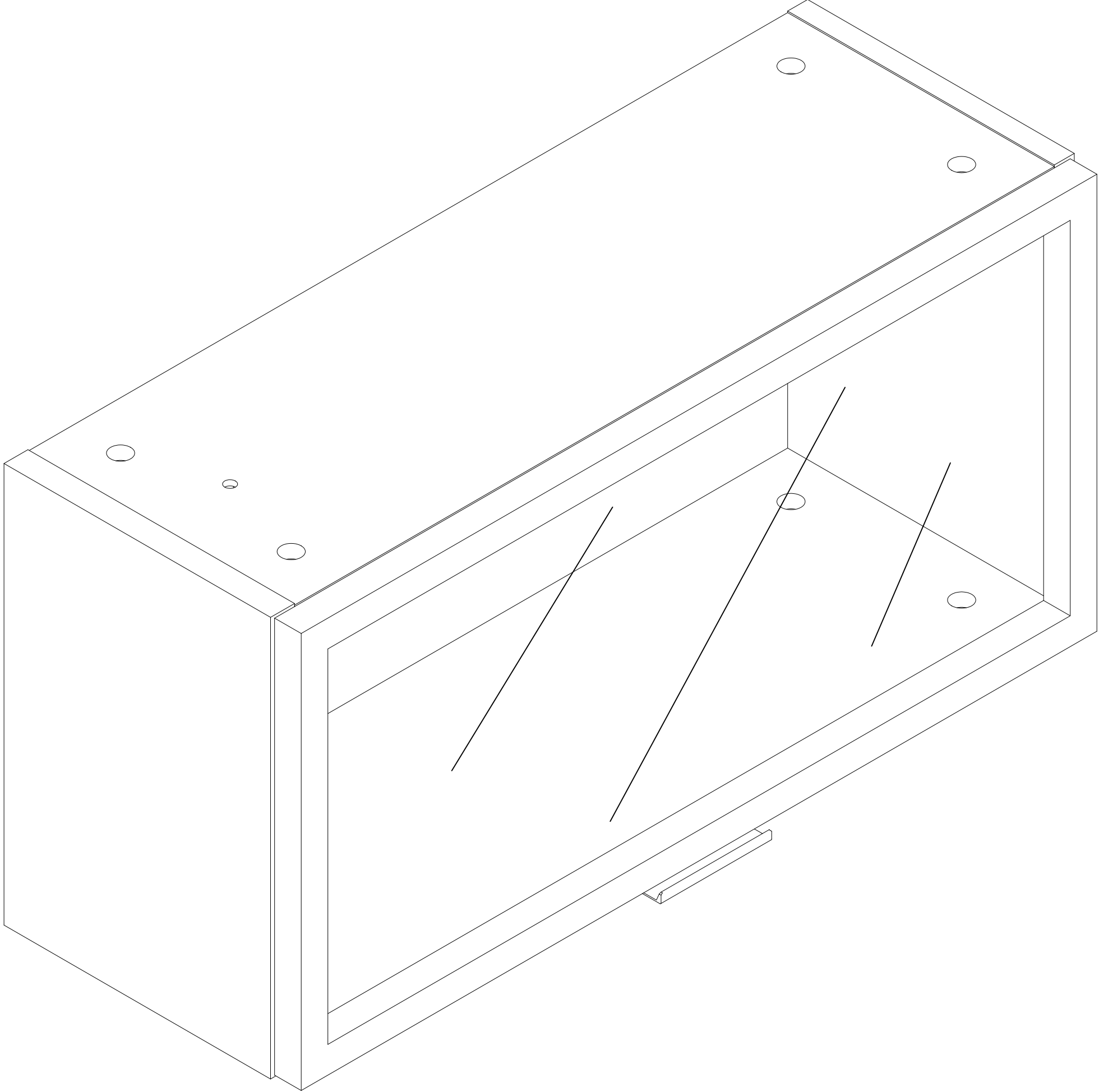
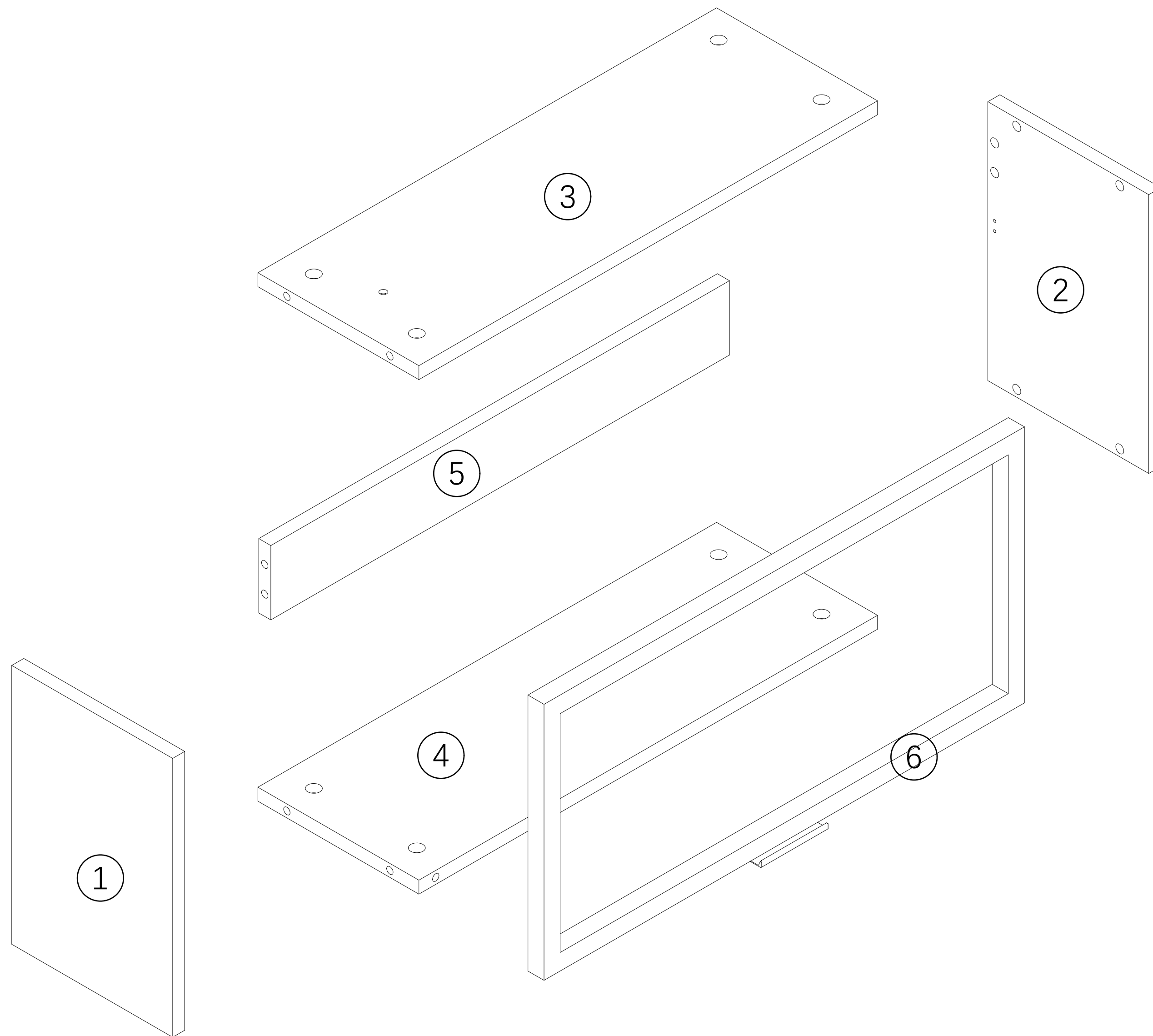
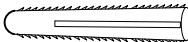
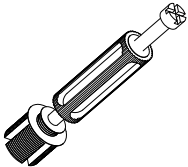
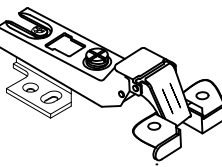
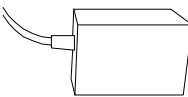
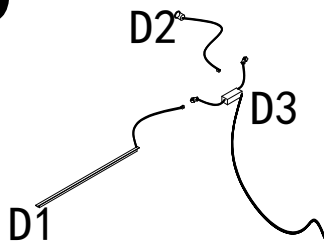
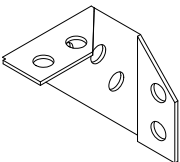
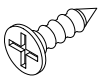
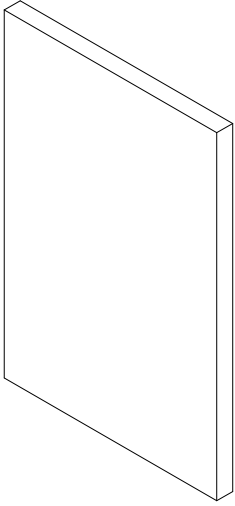






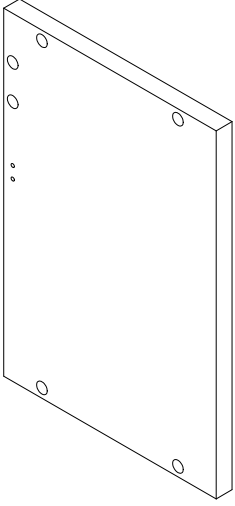
H  6PCS	A  12PCS
I  4PCS	B  2PCS
 1PCS	C  12PCS
D  1PCS	
E  2PCS	
F  6PCS	
G  16PCS	

1



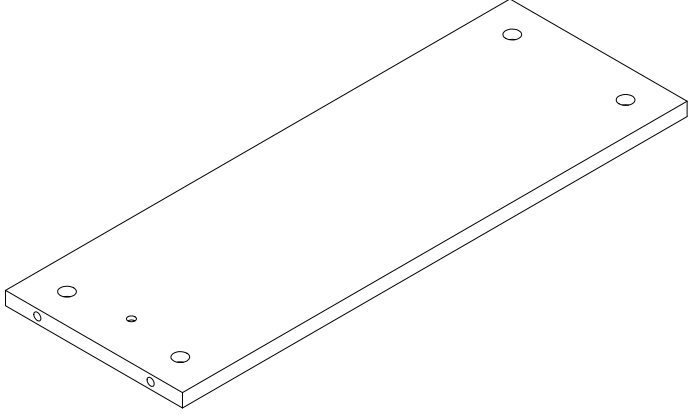
300*200 1PS

2



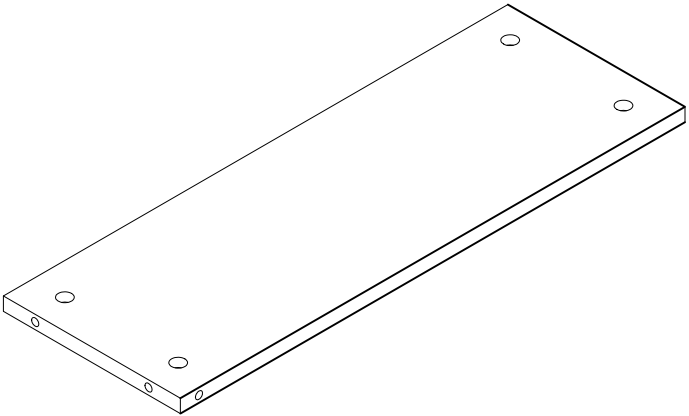
300*200 1PS

3



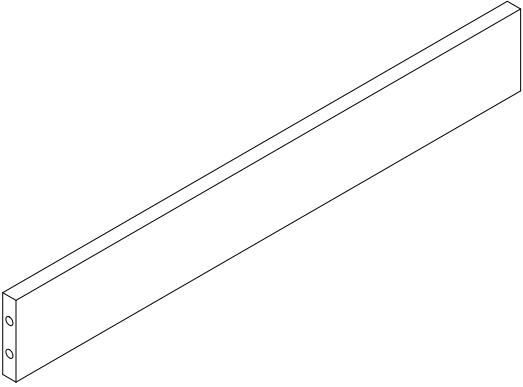
570*200 1PS

4



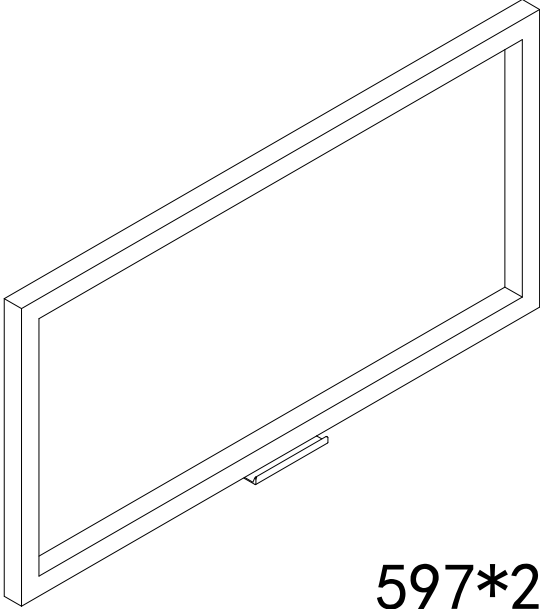
570*200 1PS

5



570*80 1PS

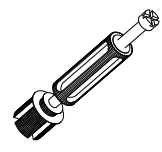
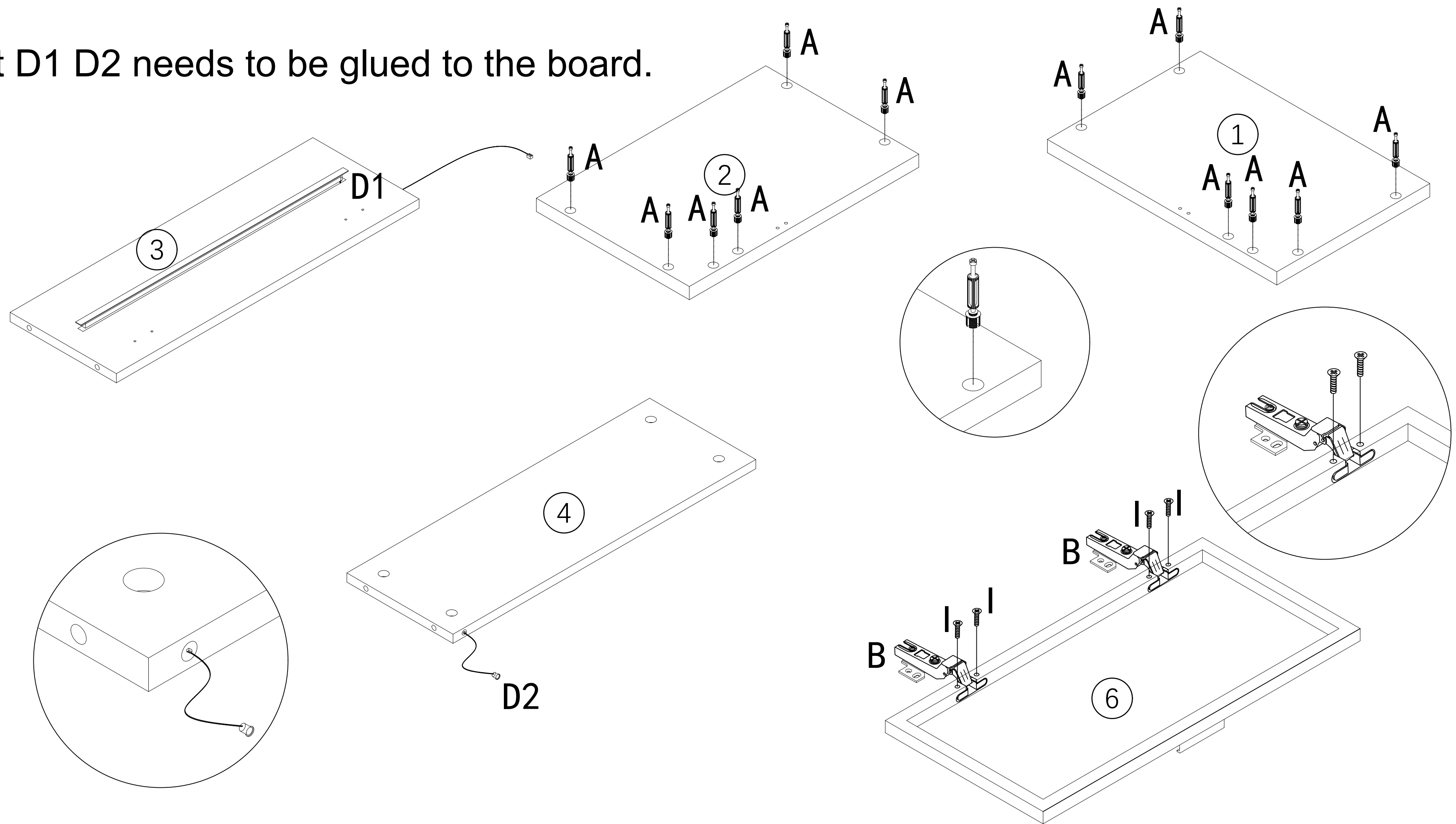
6



597*297 1PS

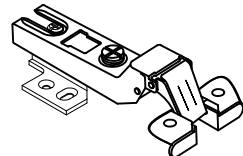
1

Part D1 D2 needs to be glued to the board.



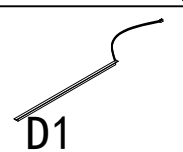
A*12

put A on board ①②



B*2

put B on board ⑥



D1*1

put D1 on board ③



I*4

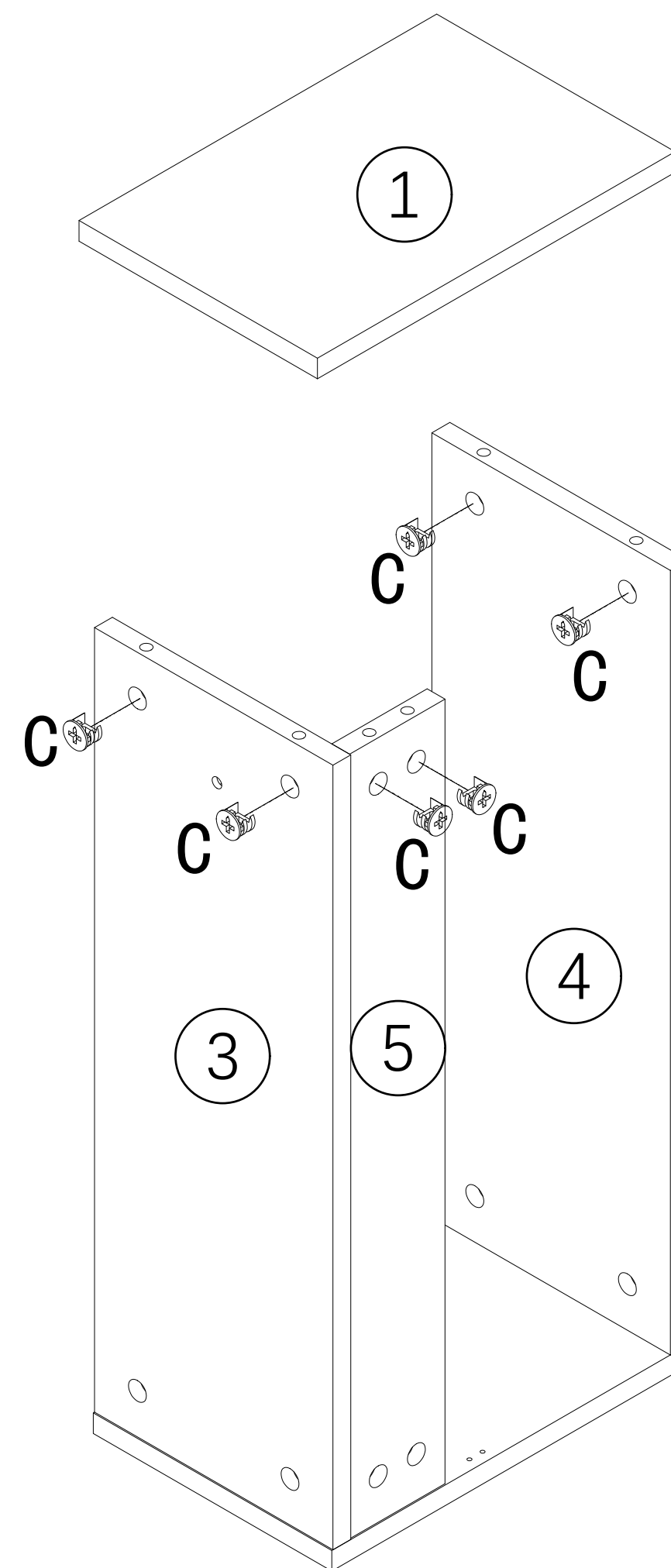
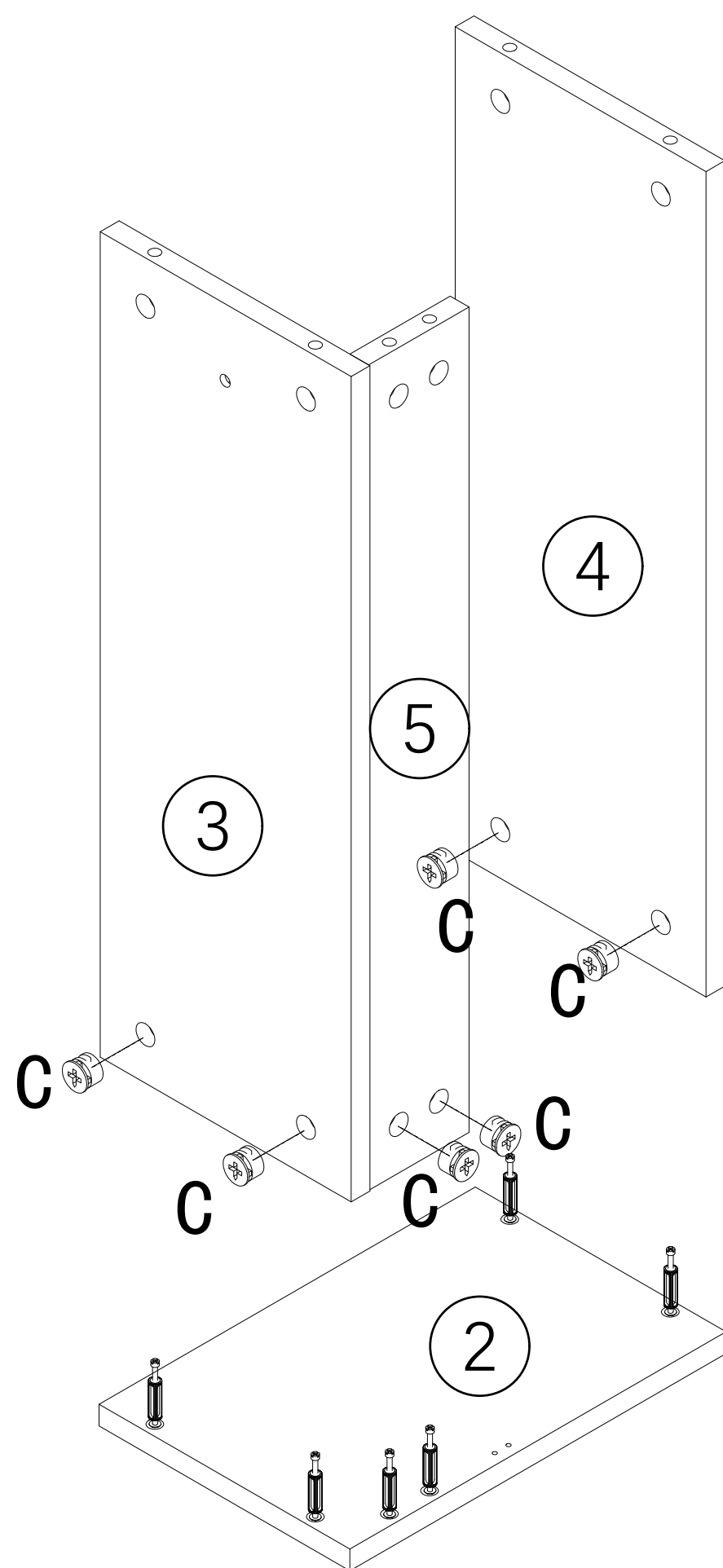
put I on board ⑥



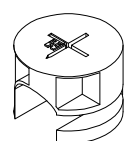
D2*1

put D2 on board ④

2



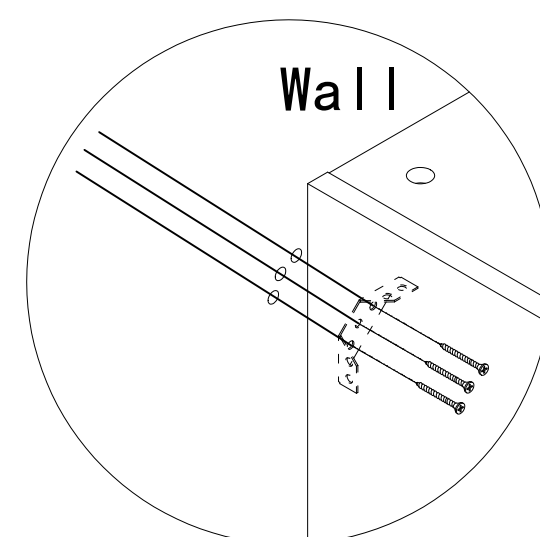
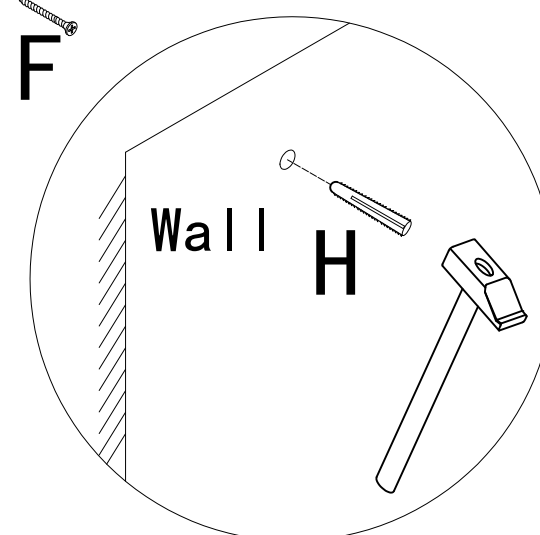
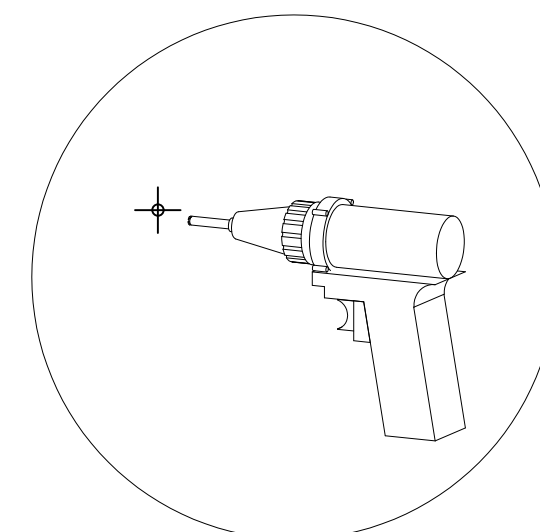
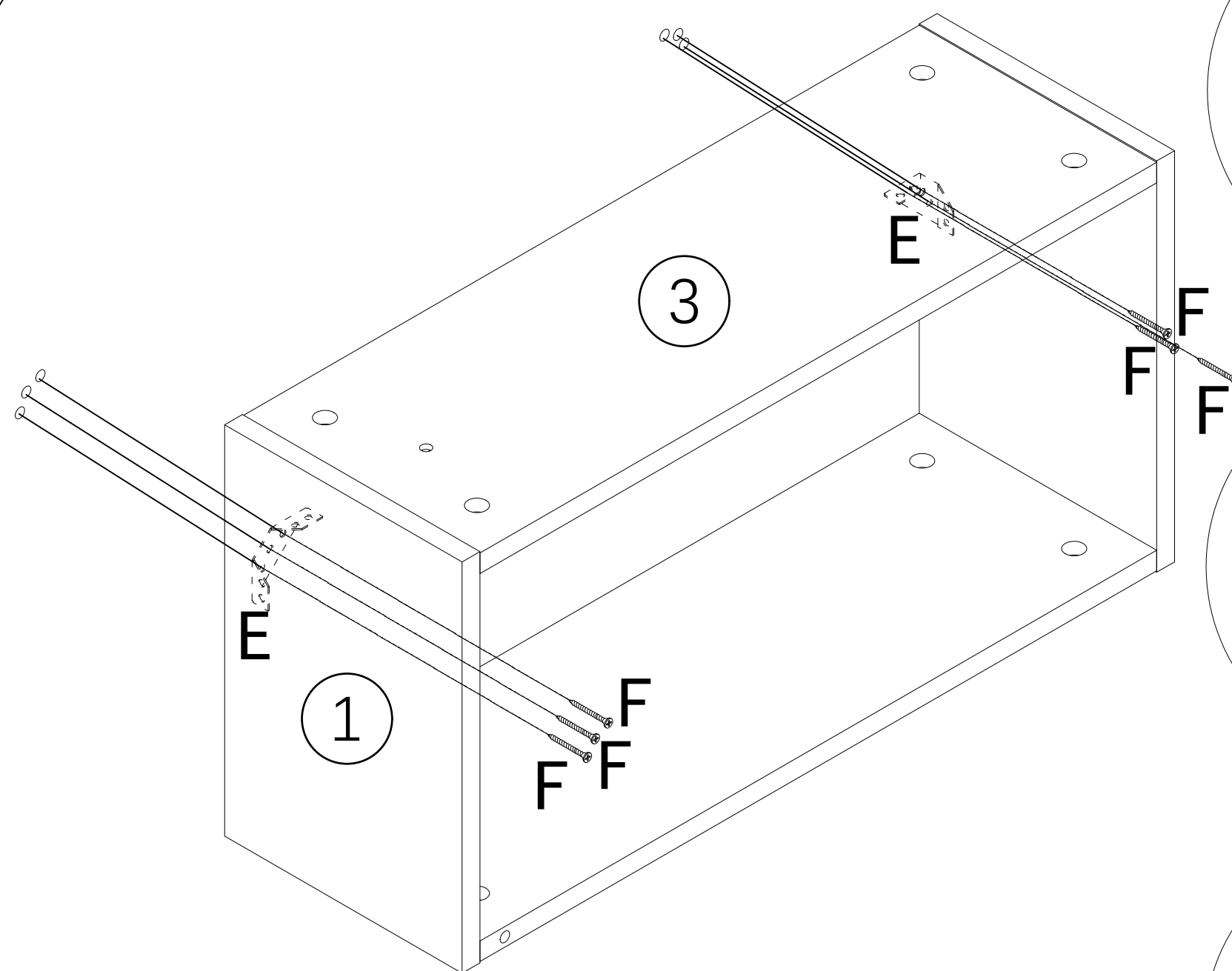
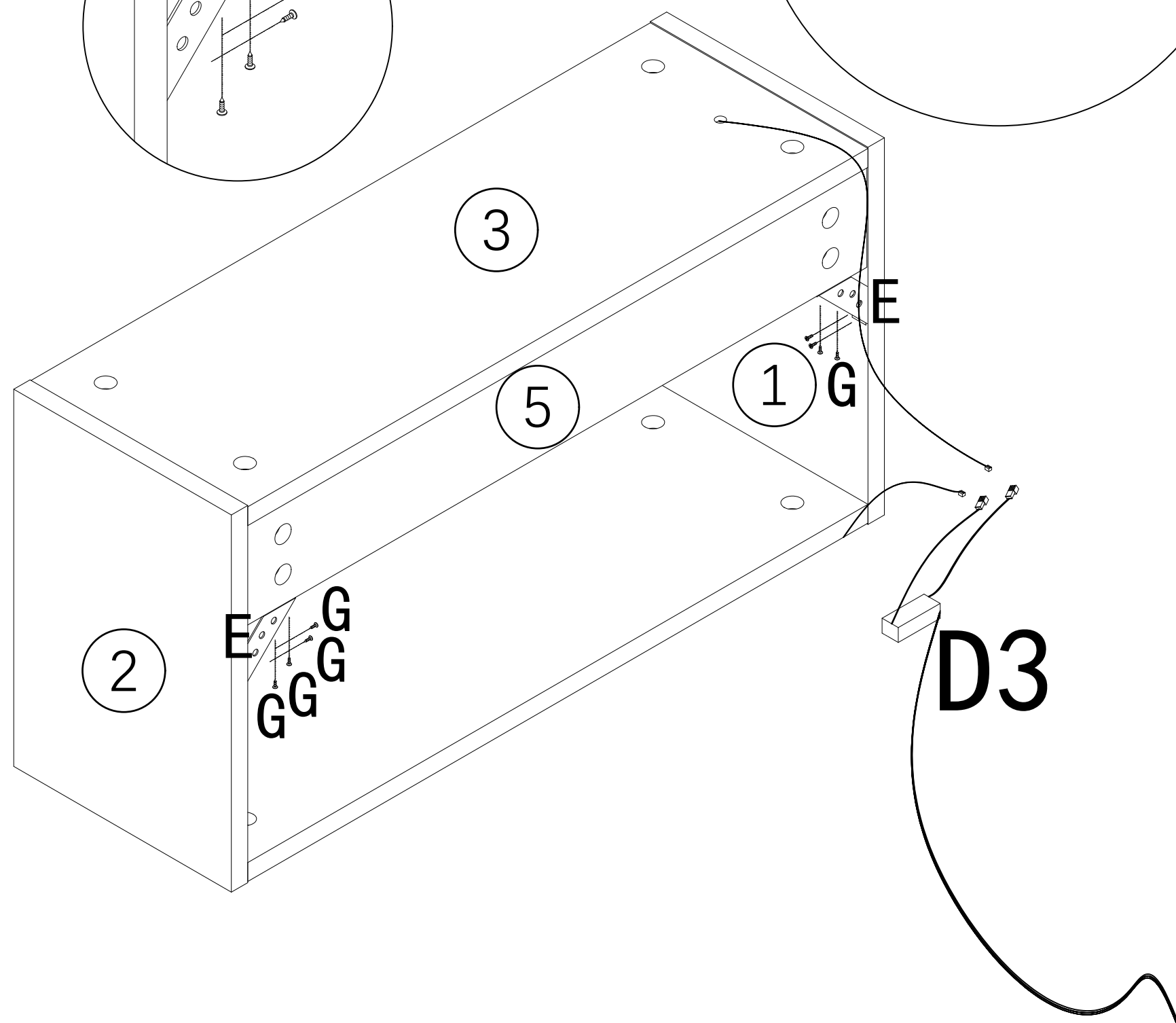
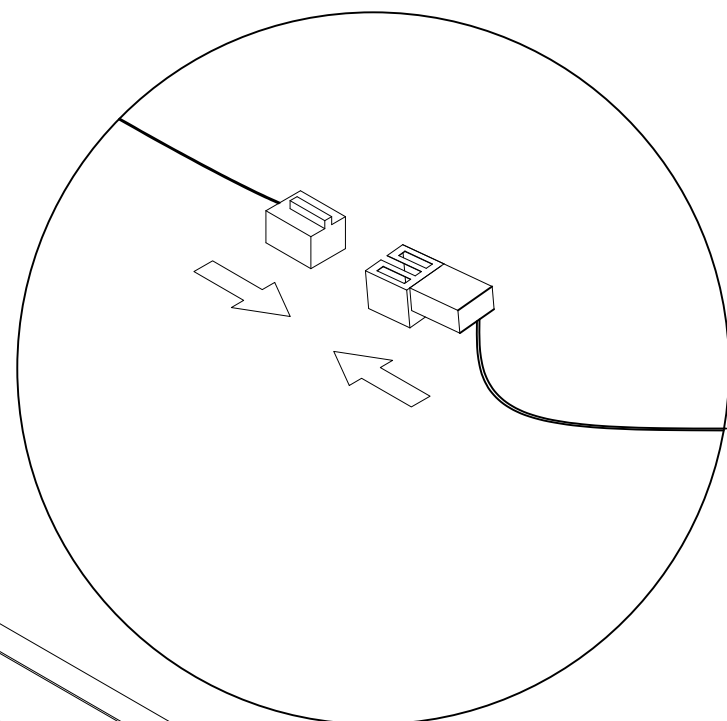
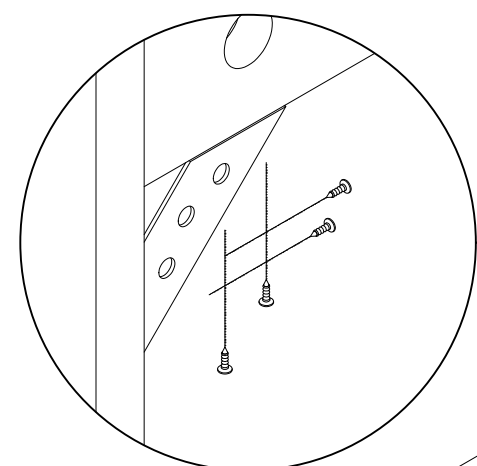
Make sure the arrow on the screw
align to the hole on the side.



C*12

put C on board (3)(4)(5)

3



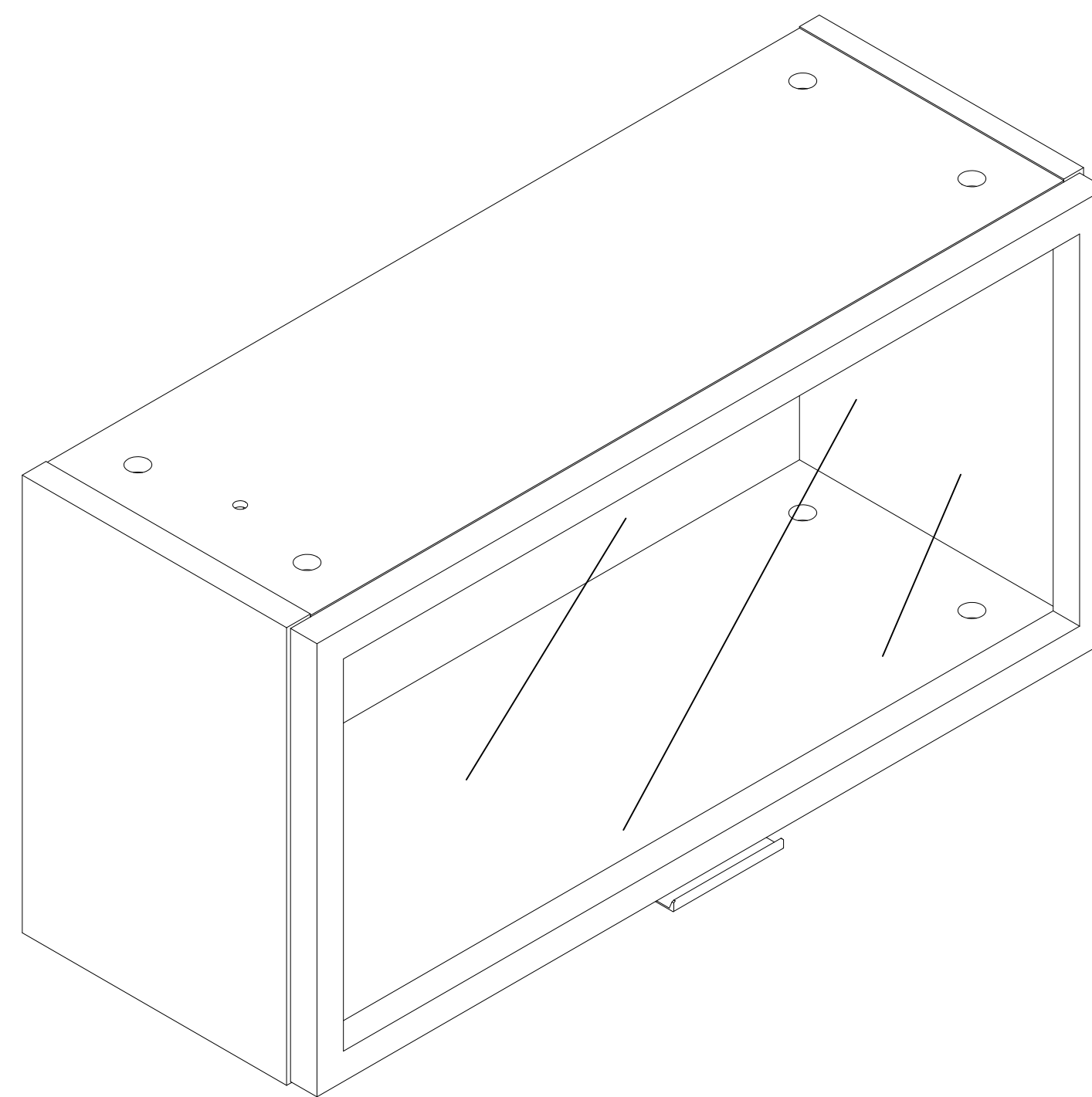
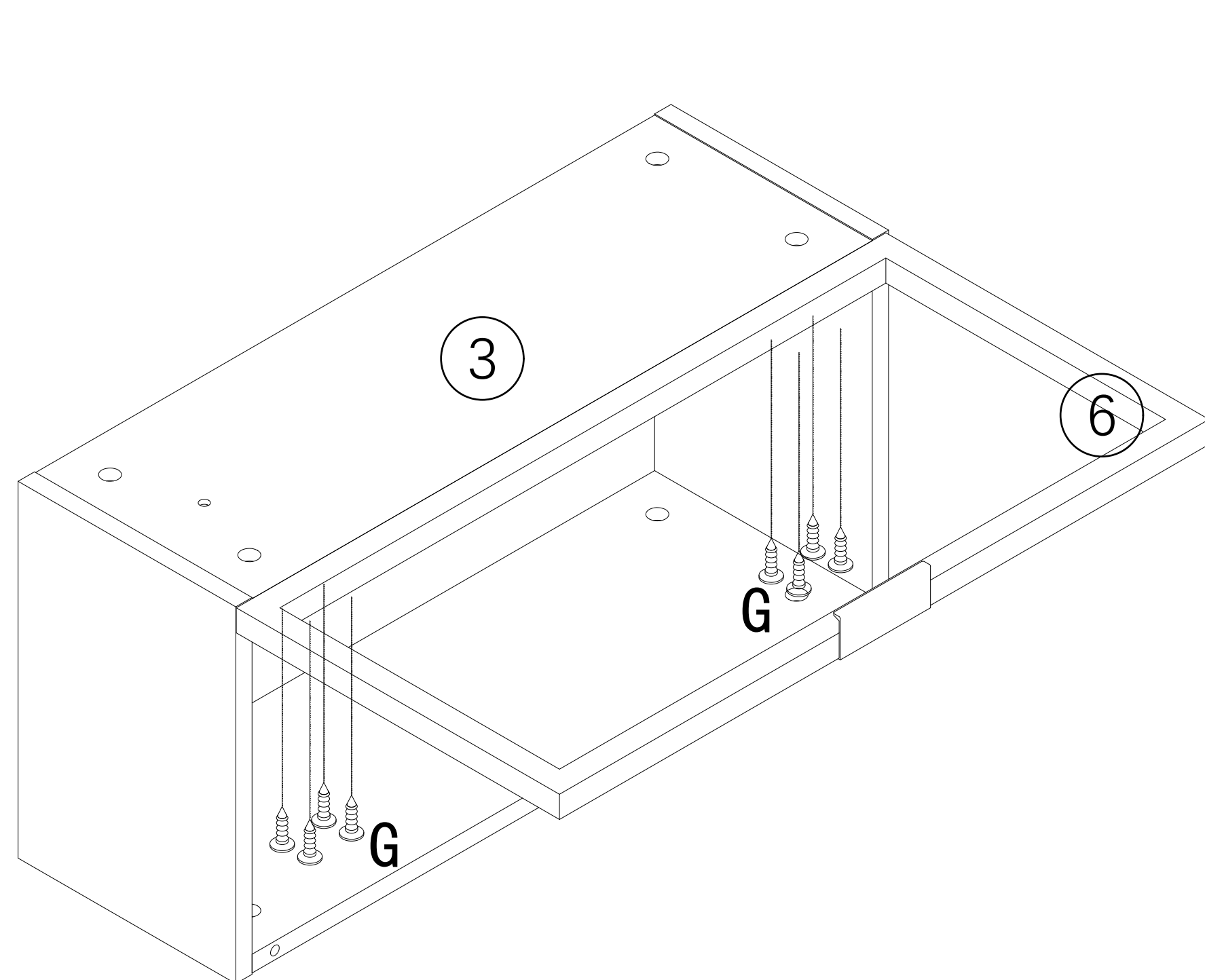
	D3*1
	E*2
	F*6

put E on board 1 2 5

	G*8
	H*6

put G on board 1 2 5

4



G*8

put G on board (3)