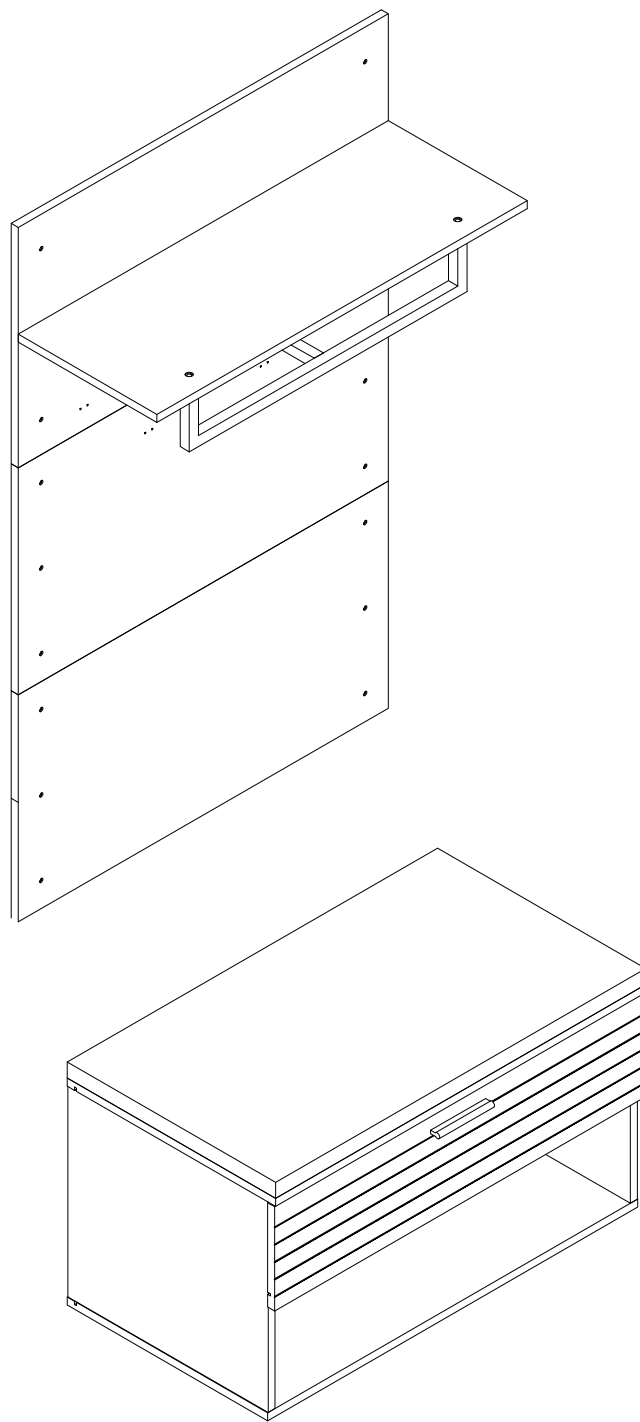
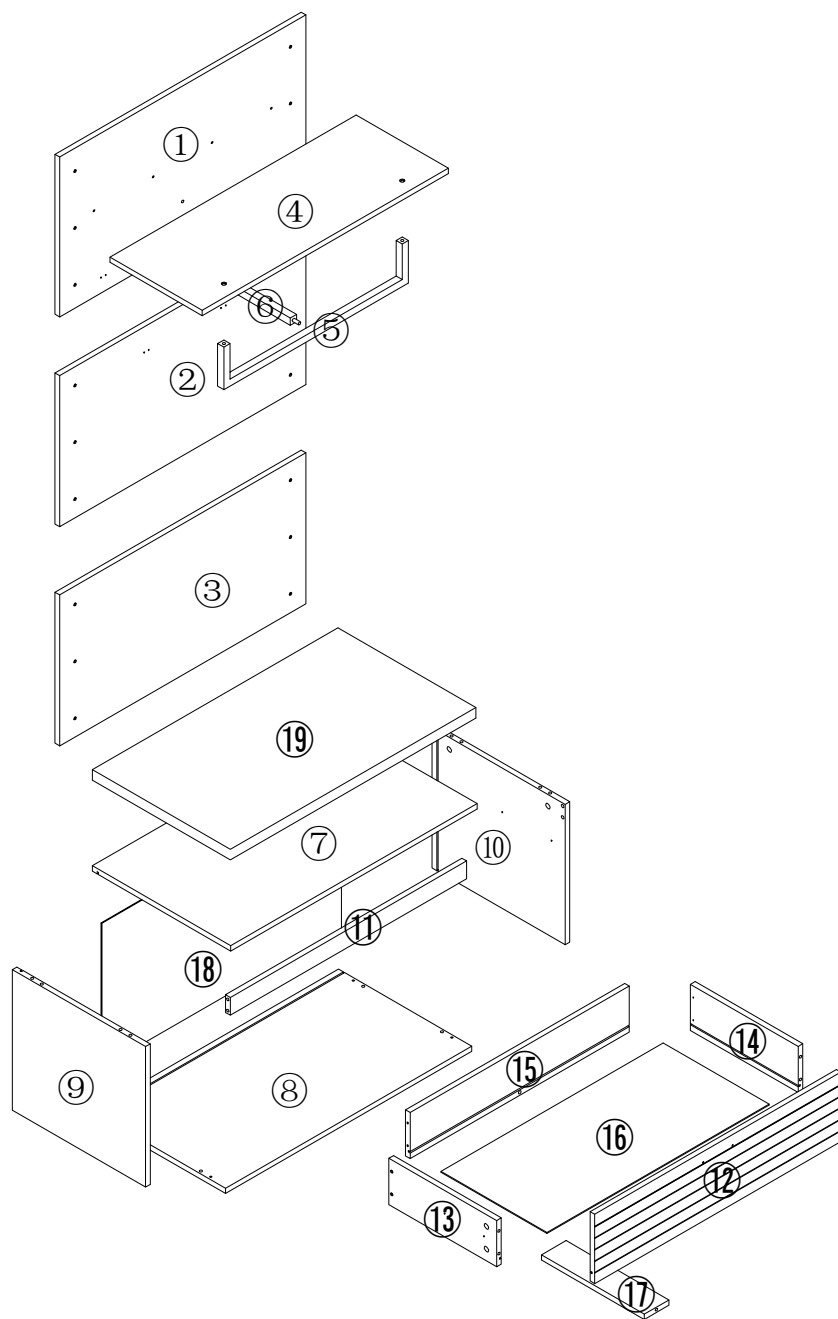
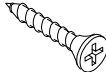
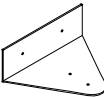
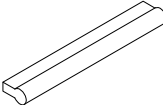
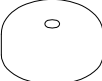
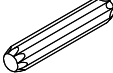
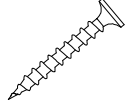
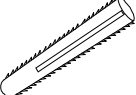
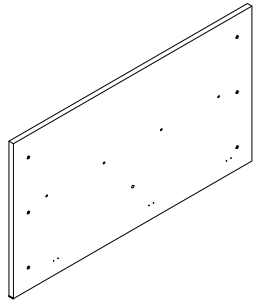






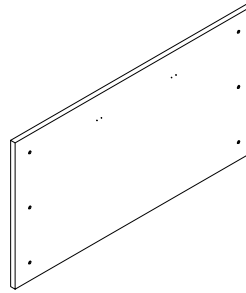
R	 5PCS	L 4*18  2PCS	F 3.5*14  18PCS
Q	 2PCS	K 96MM  1PCS	E 3.5*12  6PCS
P	 18PCS	J 350MM  J ₁ J ₂ 1PCS	D 7*50  8PCS
O	 4PCS	I  6PCS	C 8*40  8PCS
N	4*50  18PCS	H 3.5*35  4PCS	B  14PCS
S  3PCS	M 8*40  18PCS	G 3.5*30  4PCS	A  14PCS

1



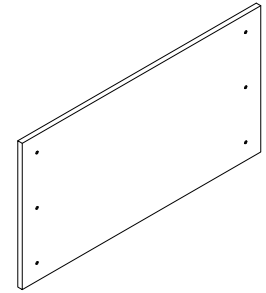
800*450 1PCS

2



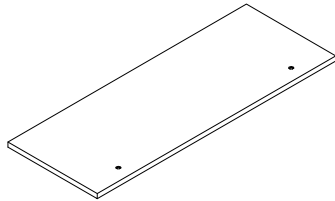
800*425 1PCS

3



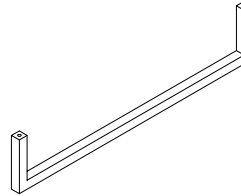
800*425 1PCS

4



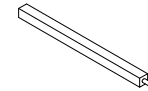
800*300 2PCS

5



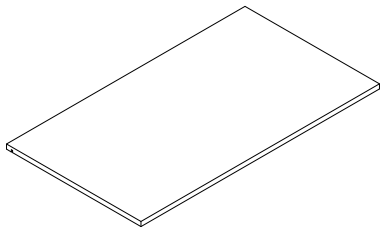
600*120 1PCS

6



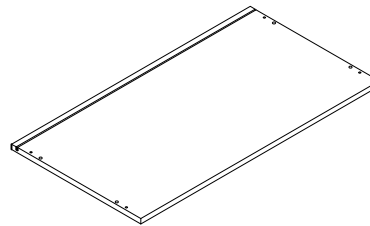
250*20 1PCS

7



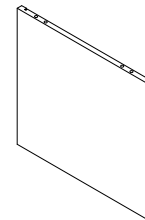
800*450 1PCS

8



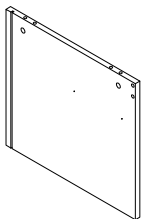
800*433 1PCS

9



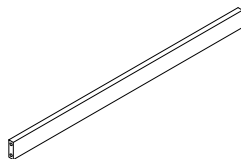
395*433 1PCS

10



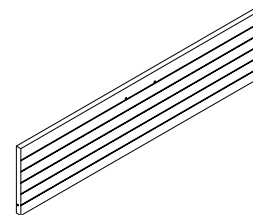
395*433 1PCS

11



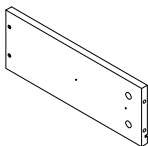
768*50 1PCS

12



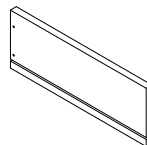
800*195 1PCS

13



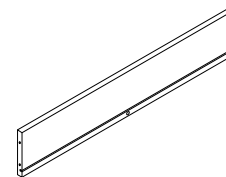
350*130 1PCS

14



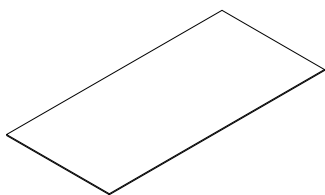
350*130 1PCS

15



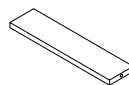
712*130 1PCS

16



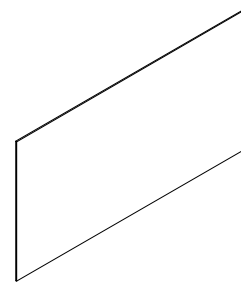
722*344 1PCS

17



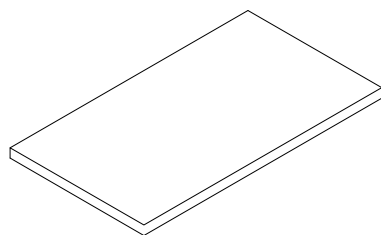
334*80 1PCS

18



405*778 1PCS

10



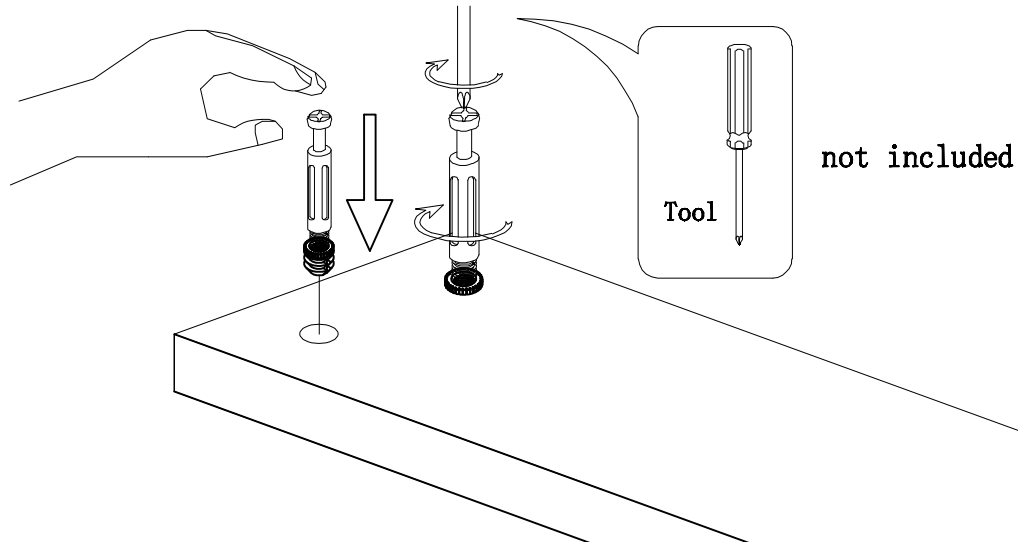
800*450 1PCS



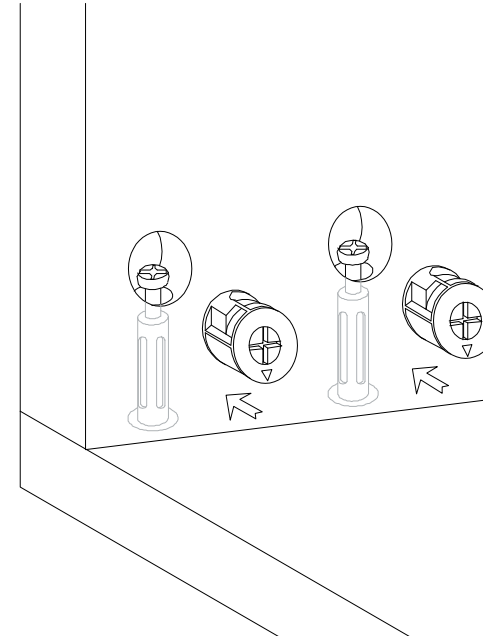
Hardware installation demonstration

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

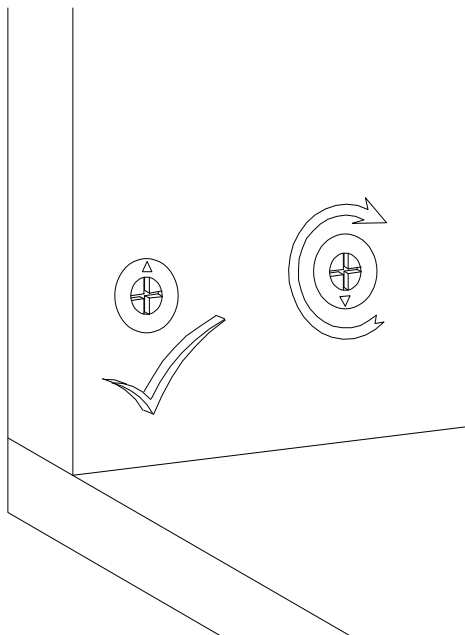
I



II



III

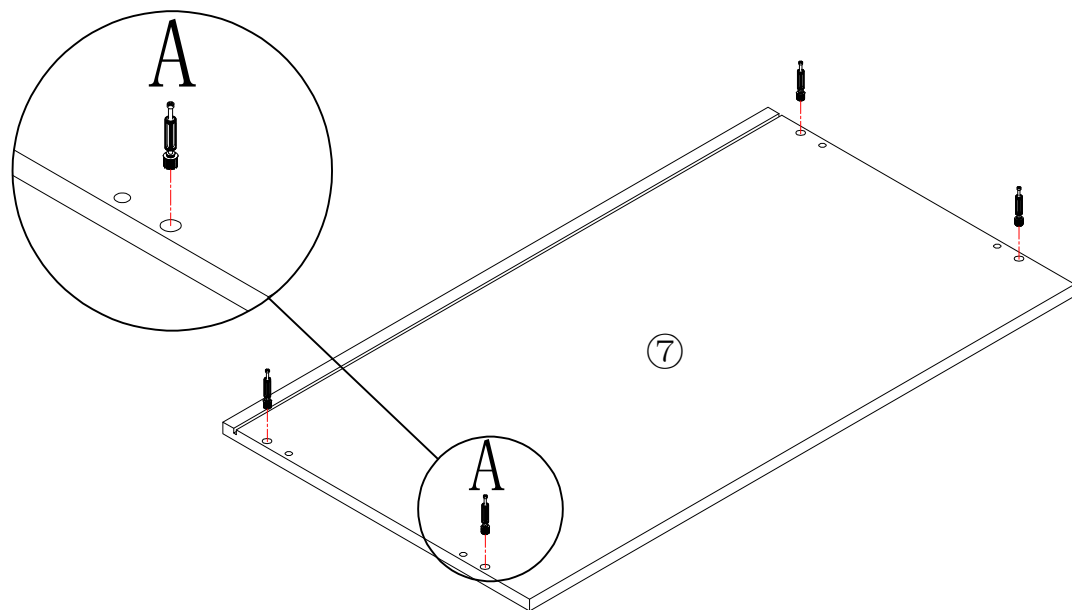


IV

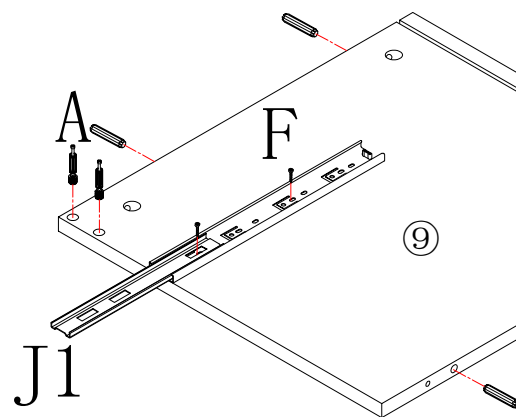
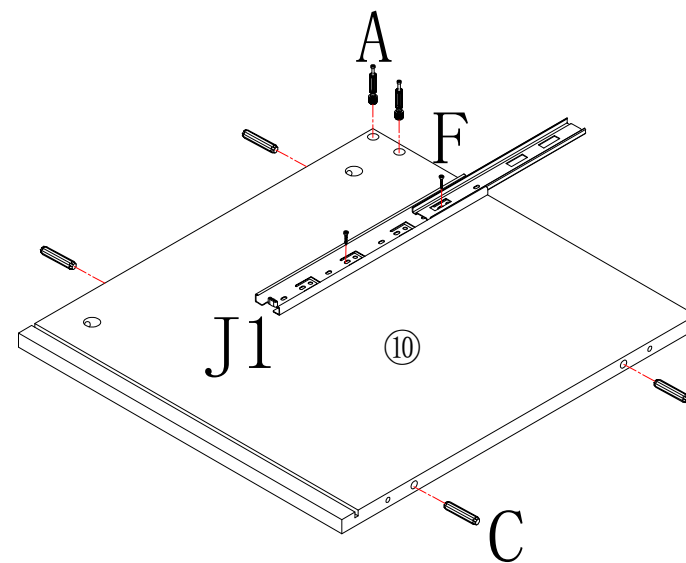


Scan QR code for assembly video

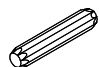
1



put A on board ⑦
put C on board ⑨ ⑩



A*8



C*8



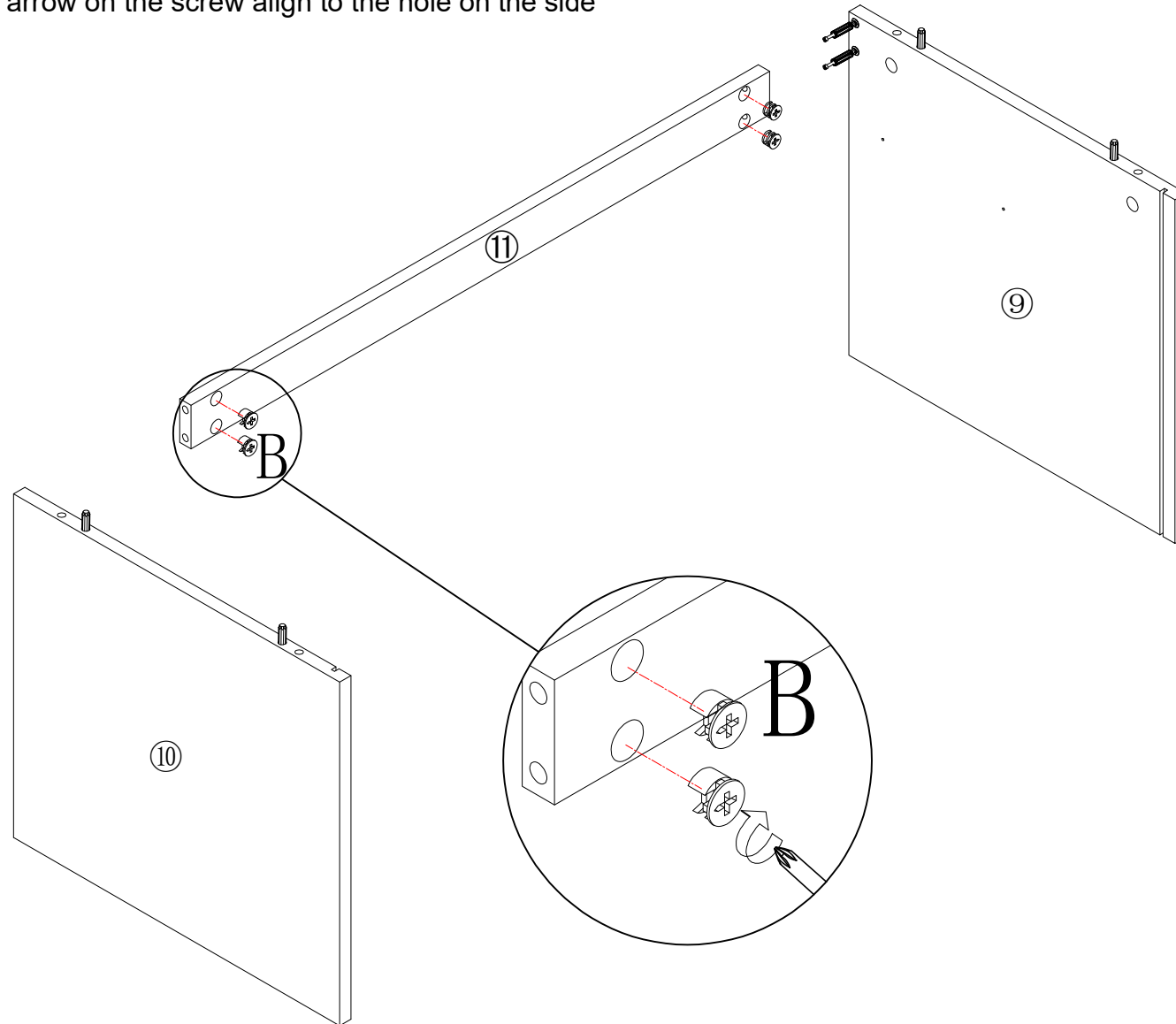
F*4



J1*1

2

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

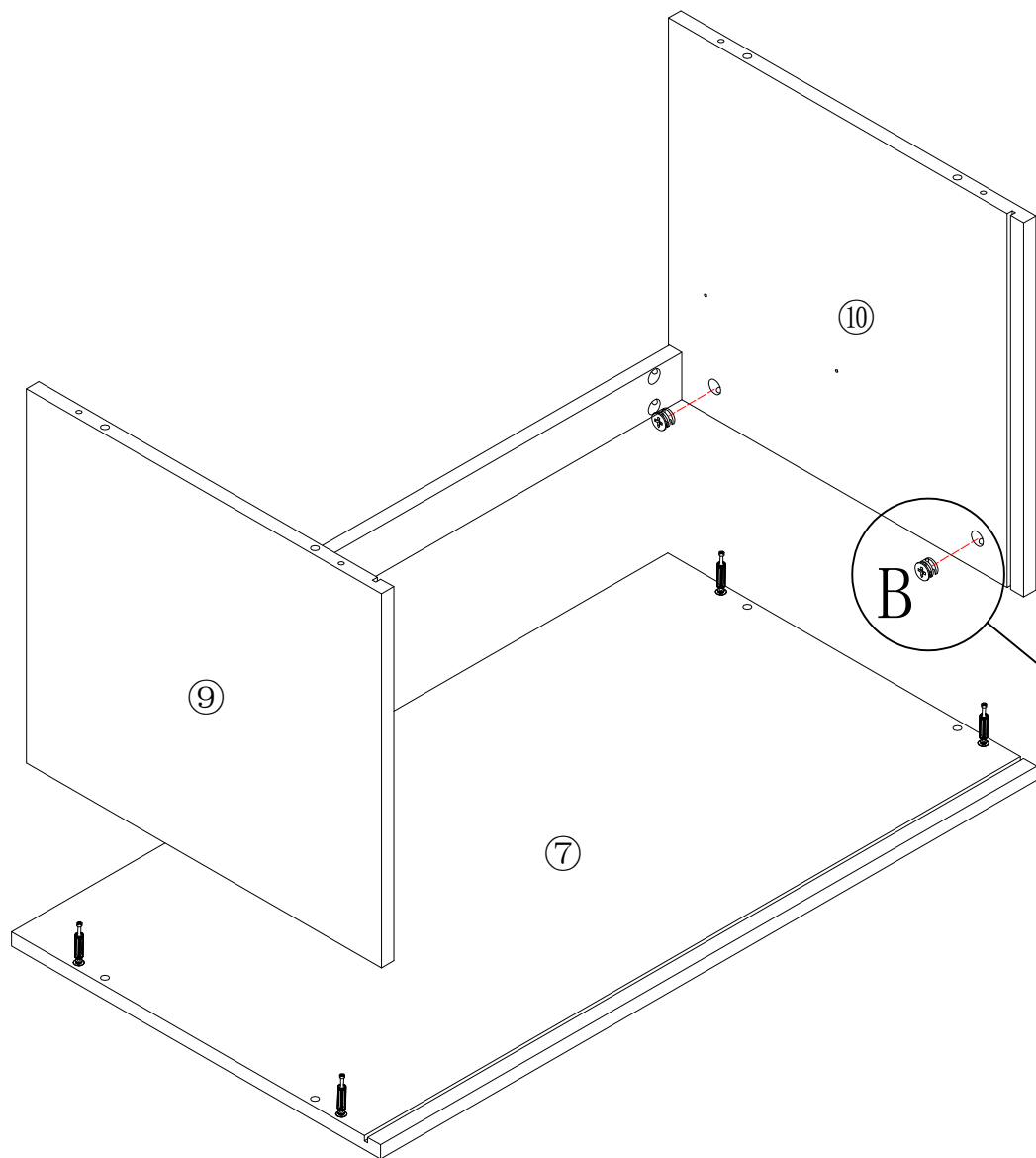


put B on board ⑪

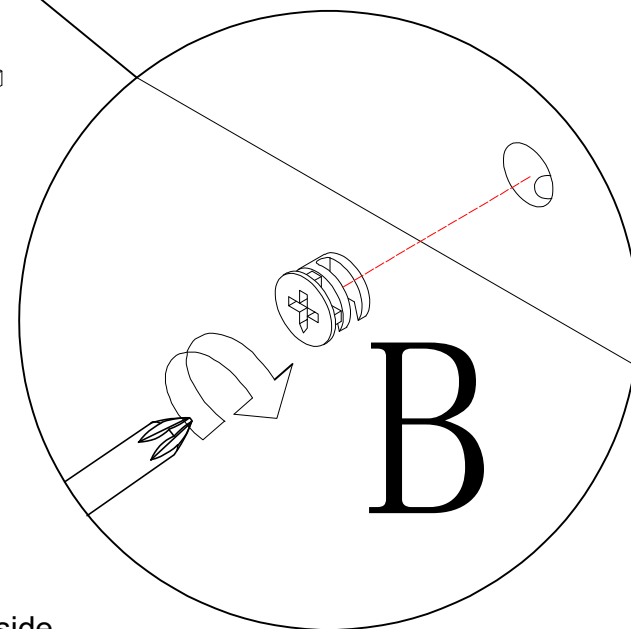


B*4

3



put B on board

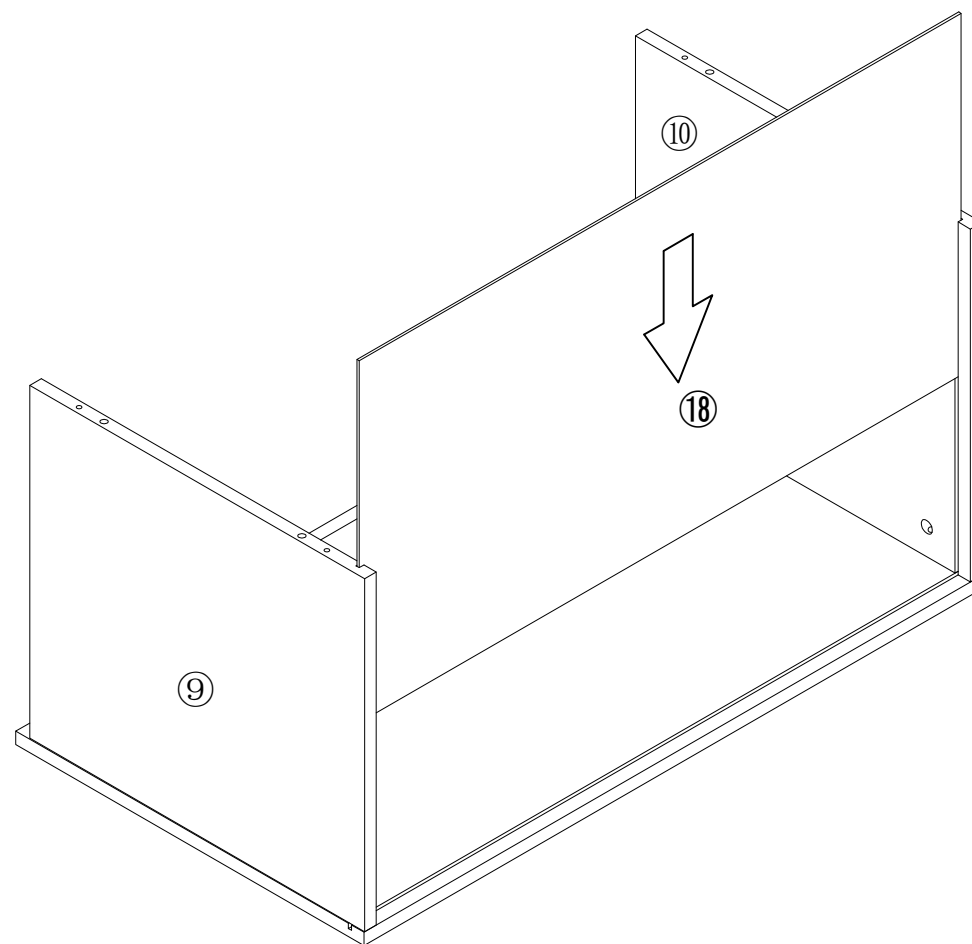


Make sure the arrow on the screw align to the hole on the side

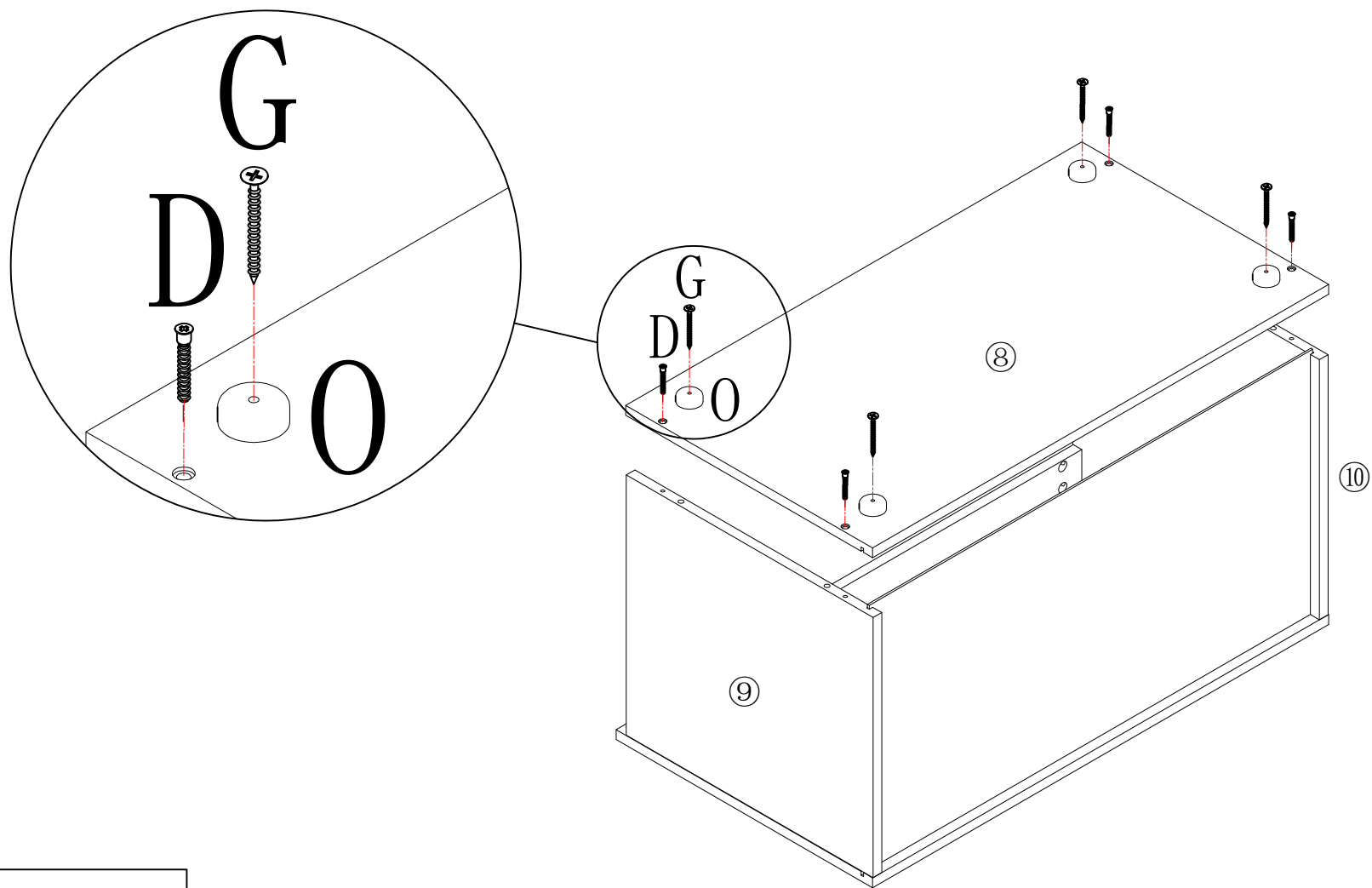


B*4

4

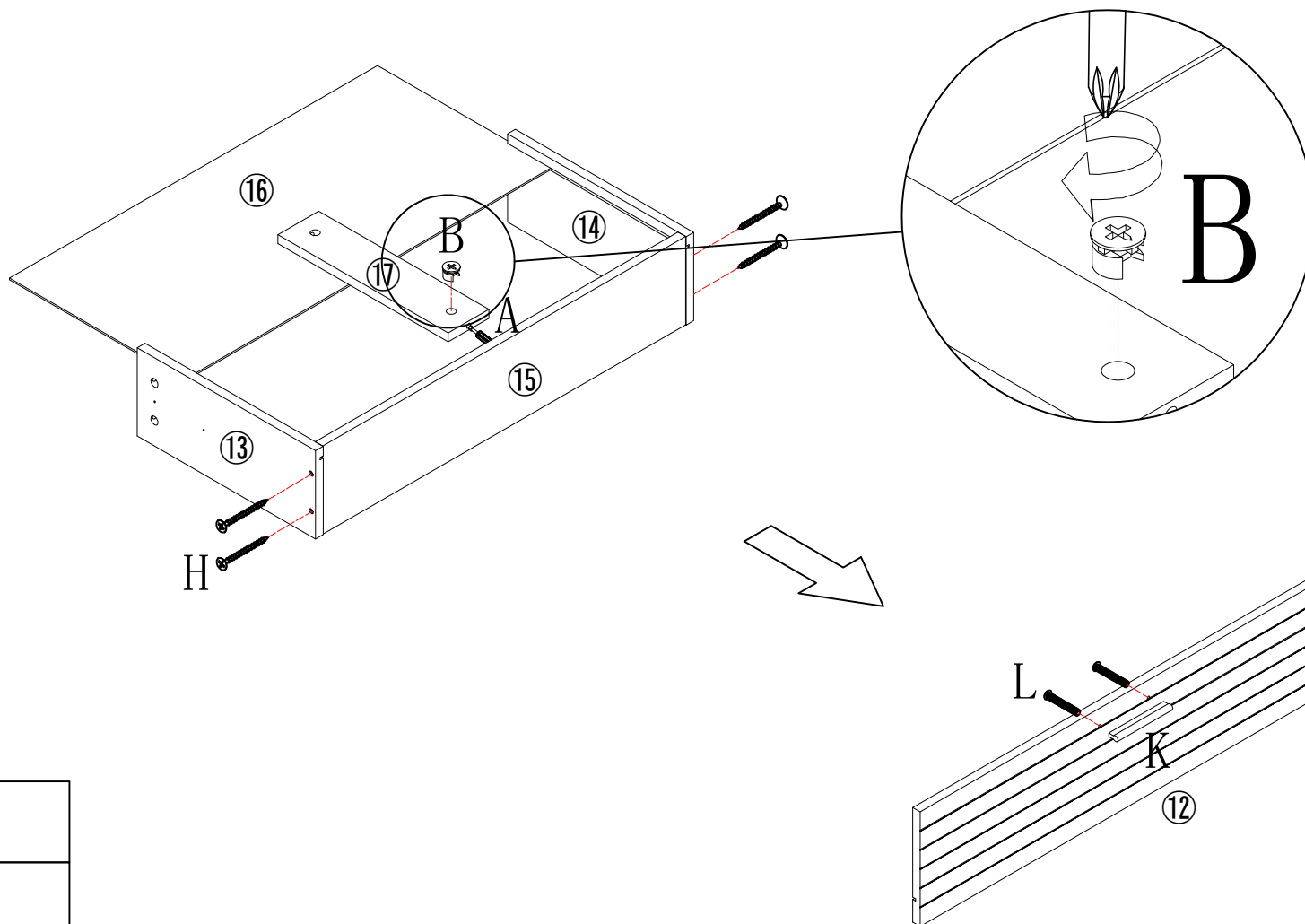


5



	D*4
	G*4
	O*4

6



A*1



B*1



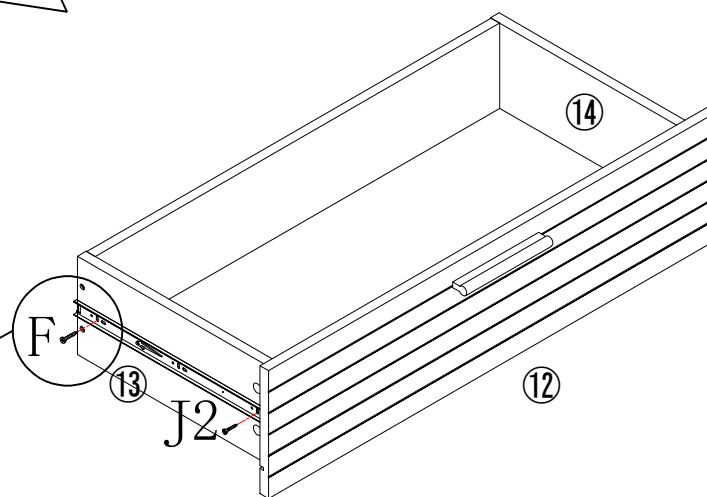
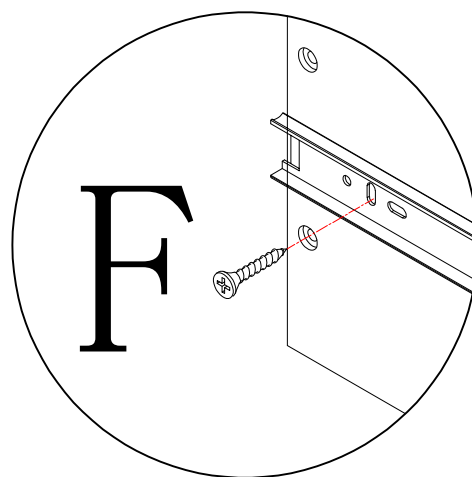
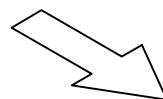
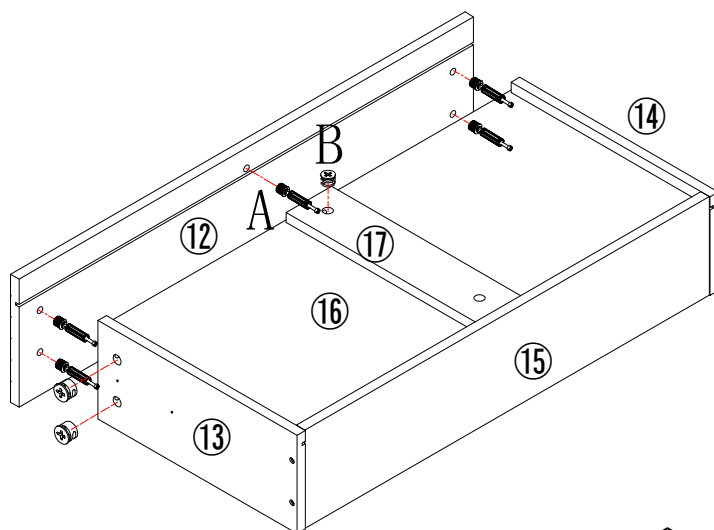
H*4



K*1



L*2



A*5



B*5

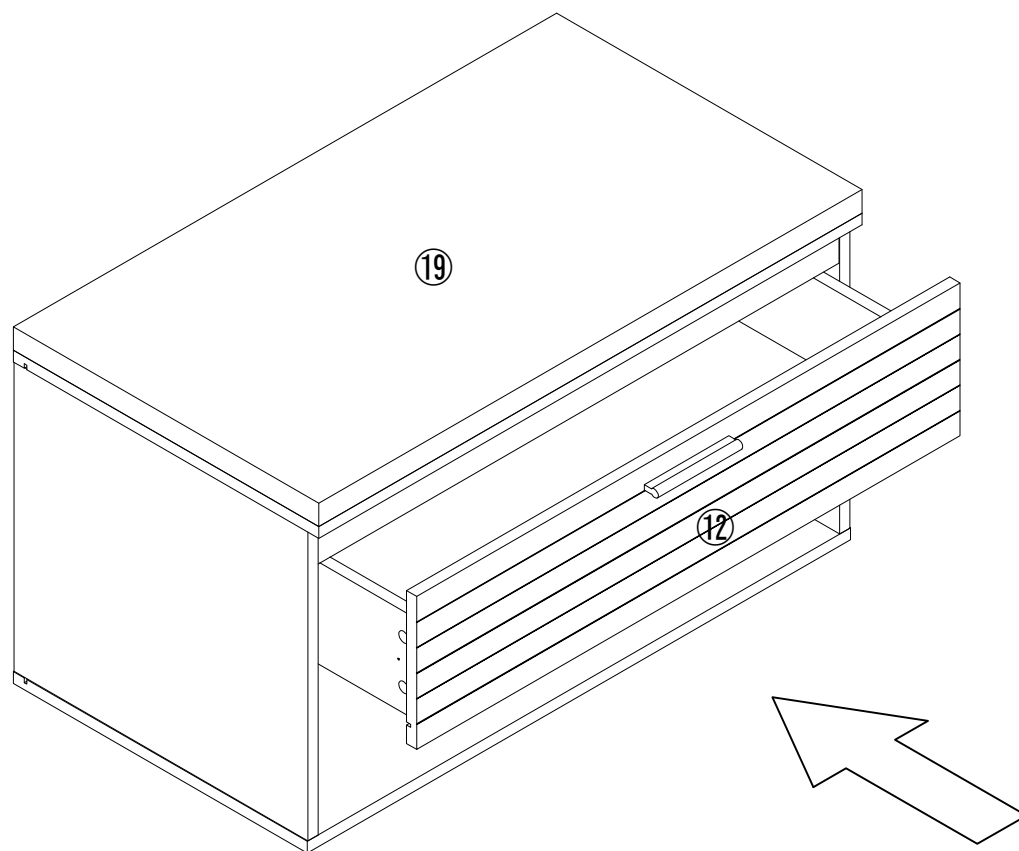


F*4

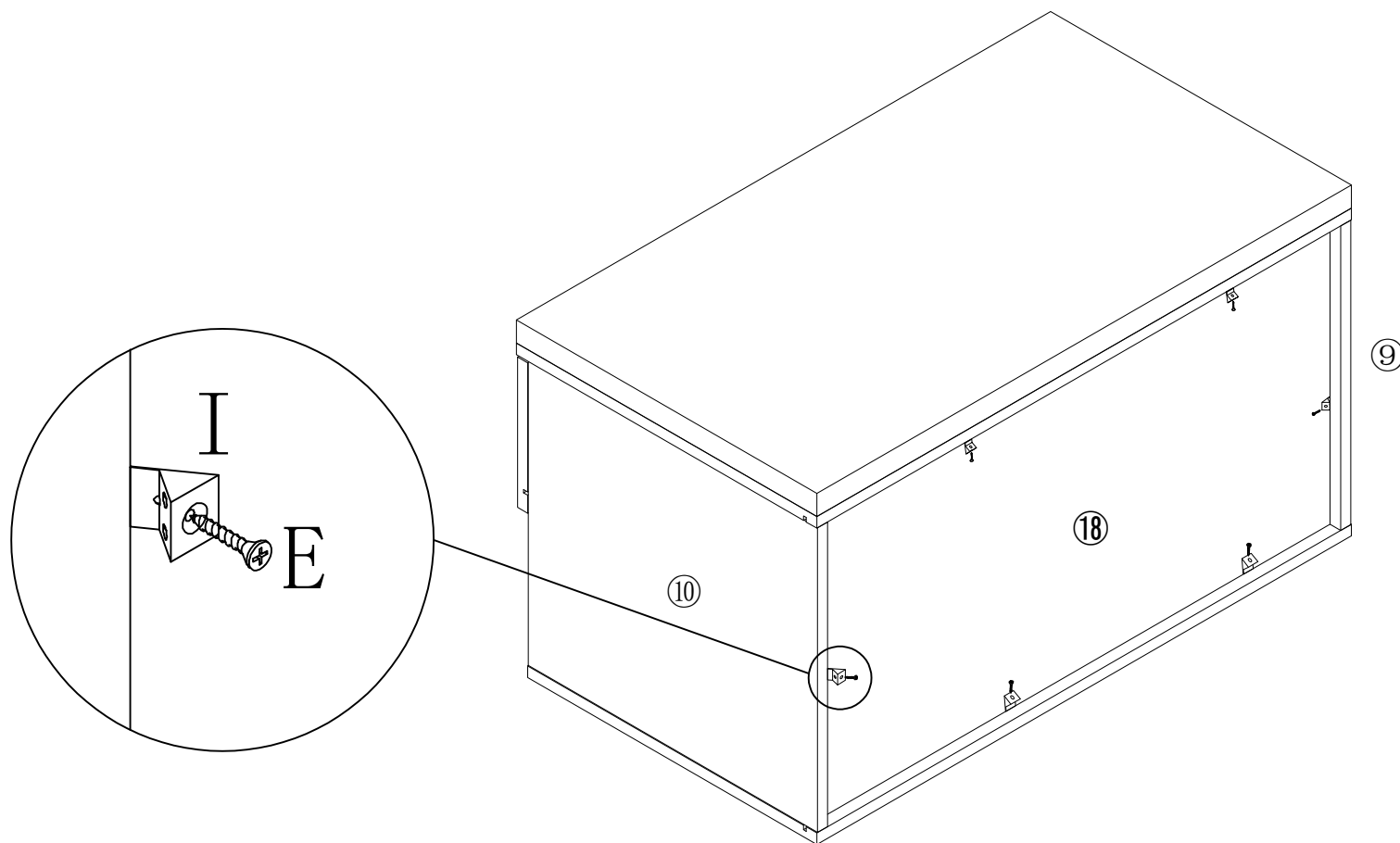


J2*1

8

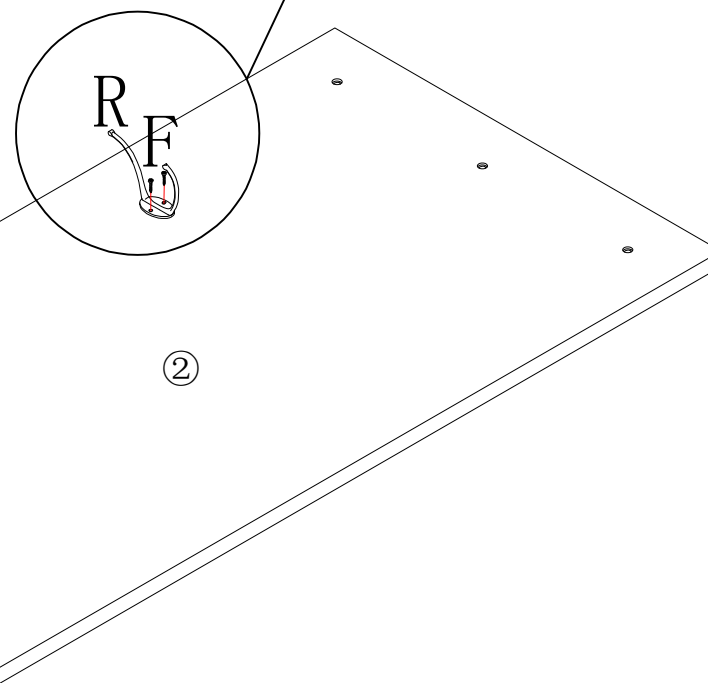
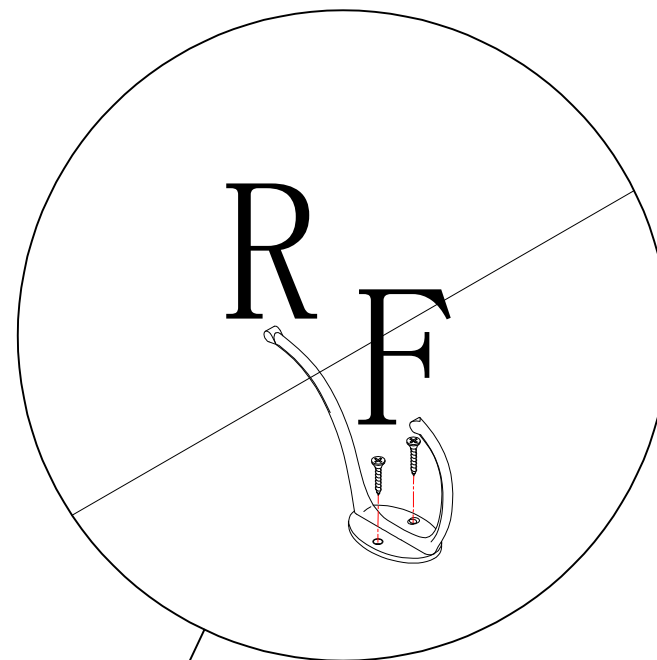
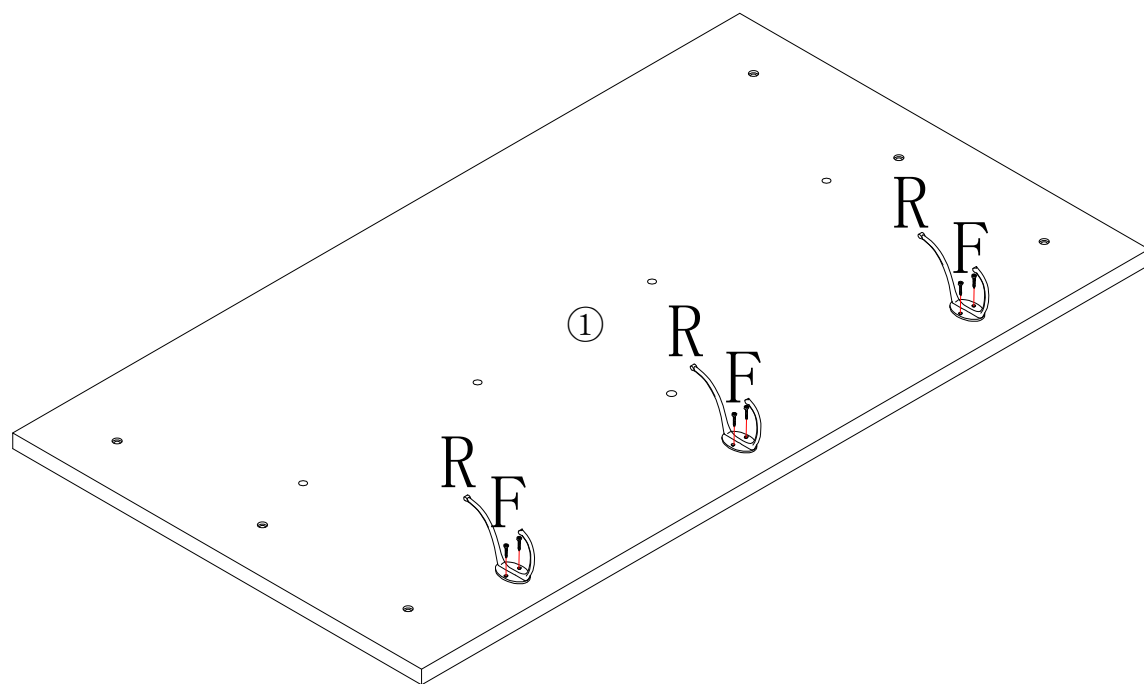


9



	E*6
	I*6

10

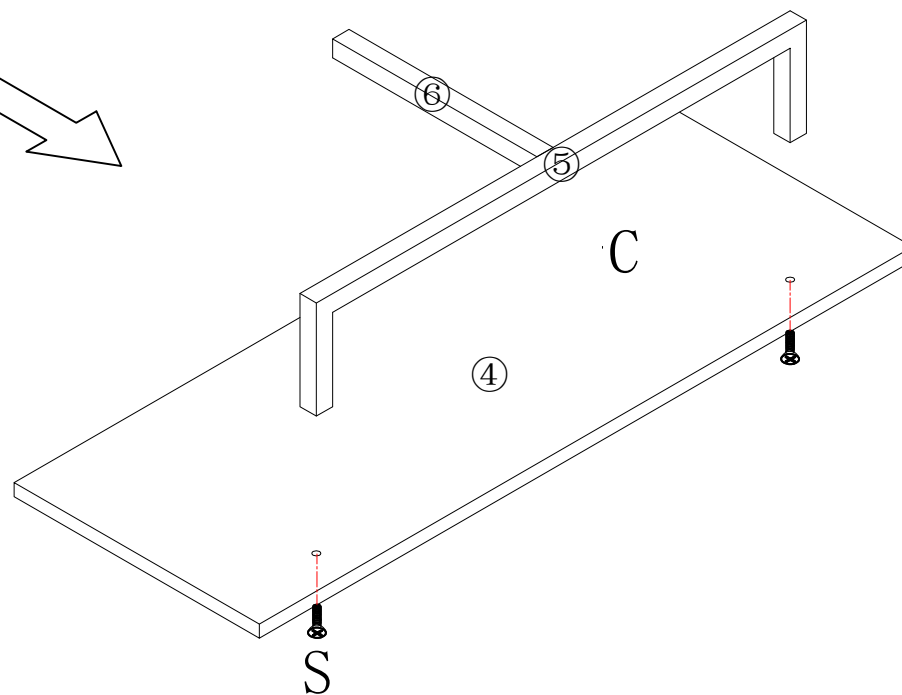
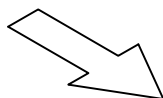
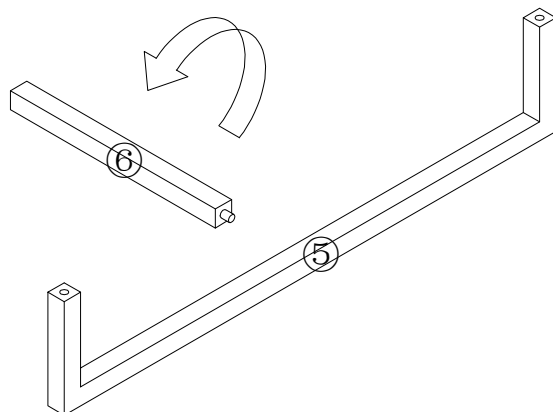


F*10



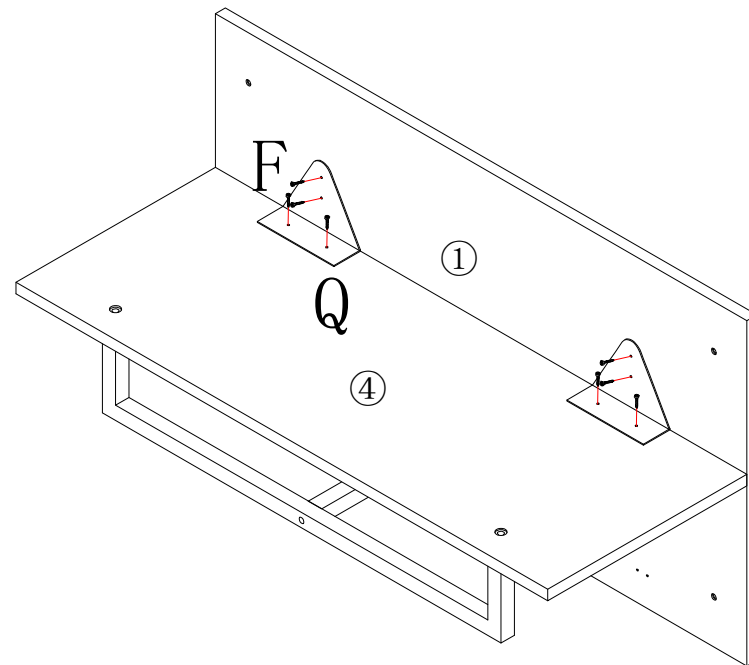
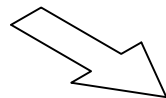
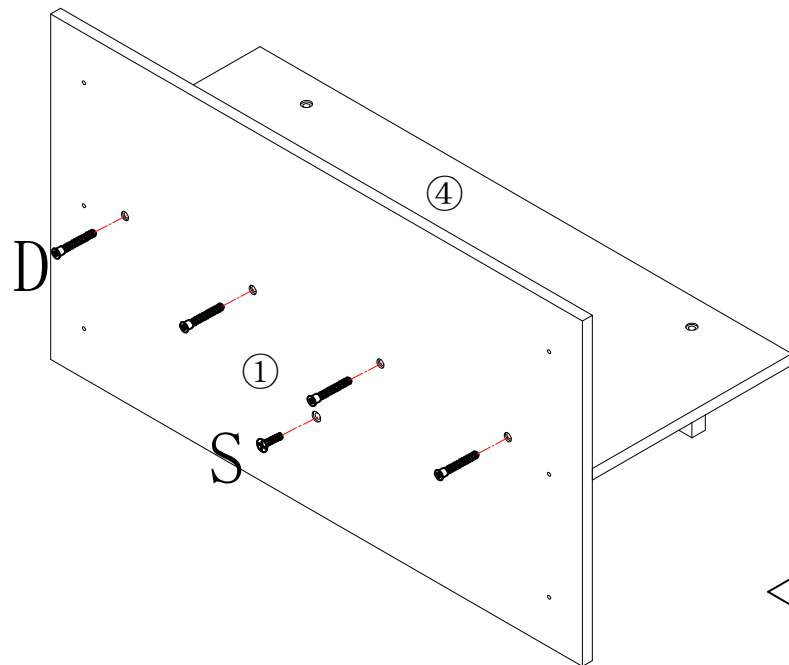
R*5

11



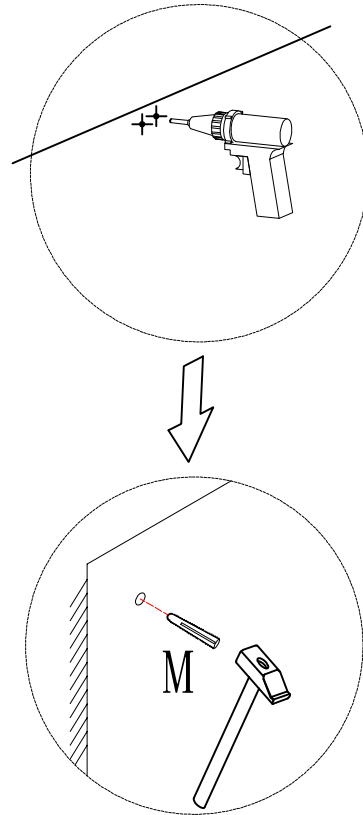
S*2

12

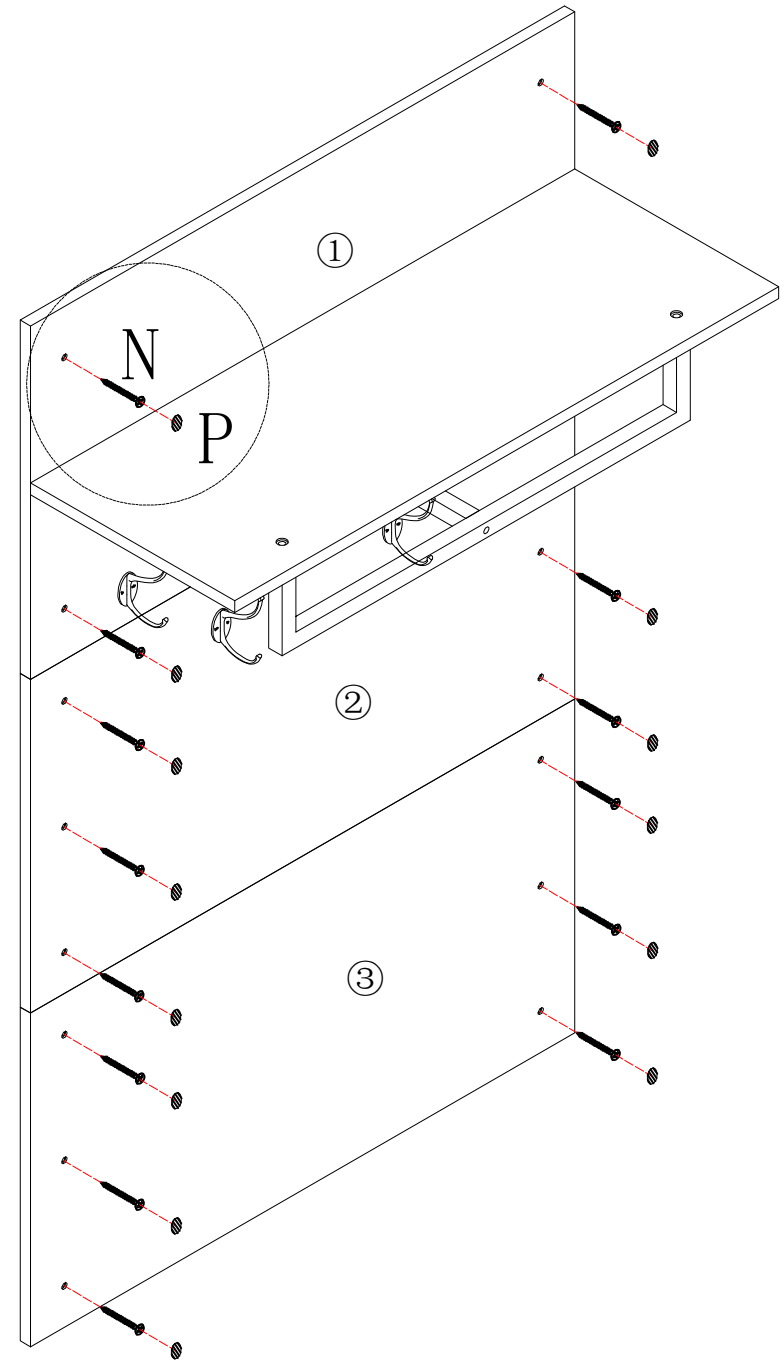


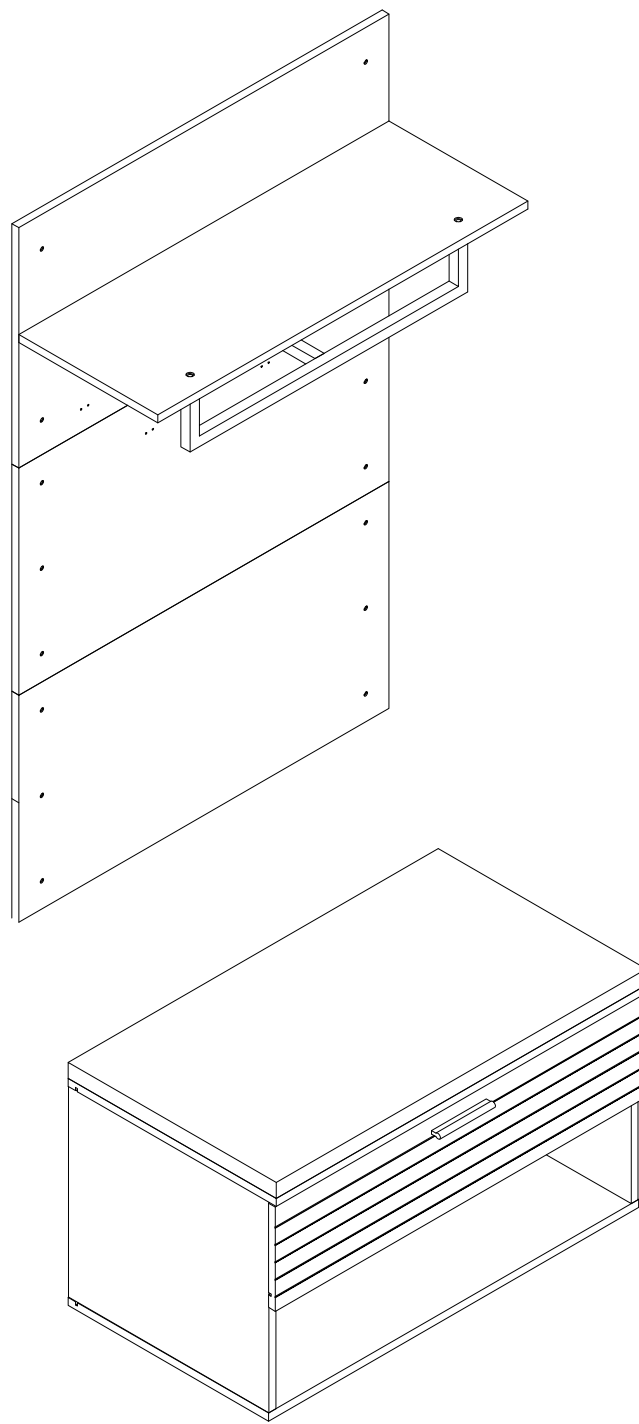
	D*4
	F*8
	Q*2
	S*1

13



	M*18
	N*18
	P*18





--END--