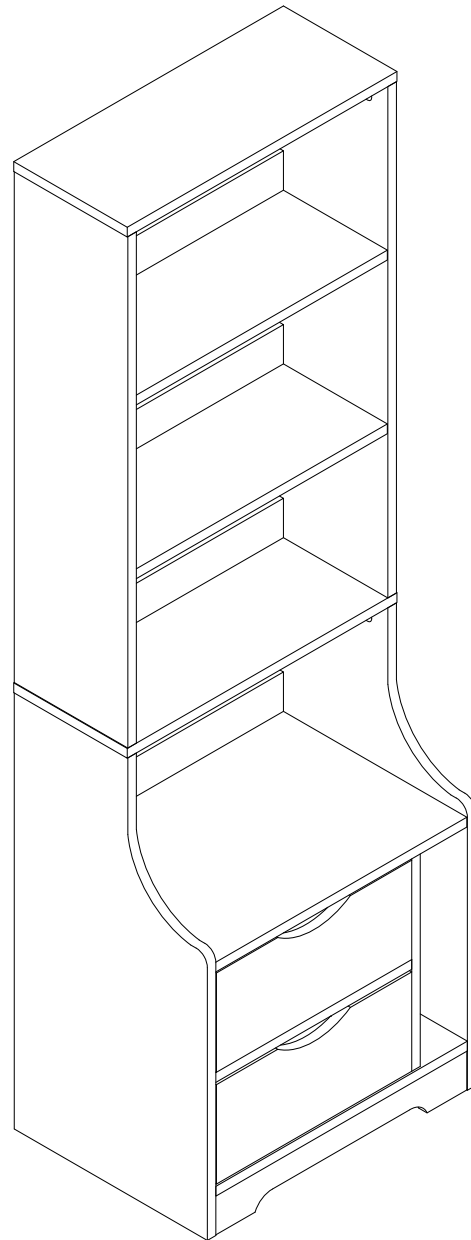
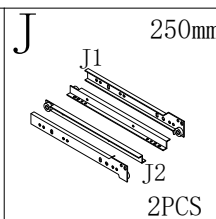
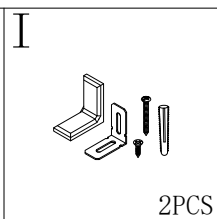
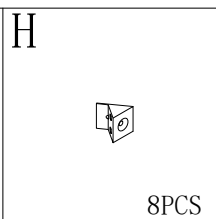
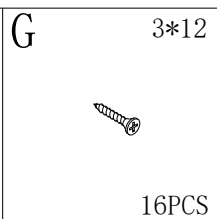
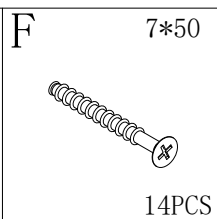
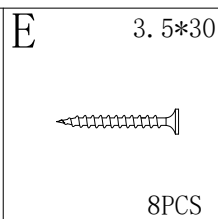
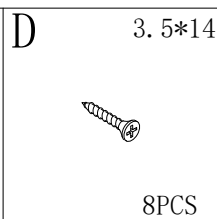
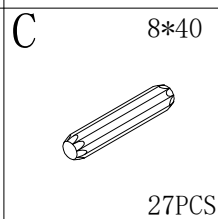
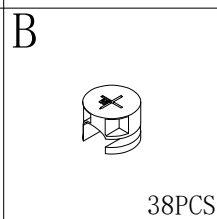
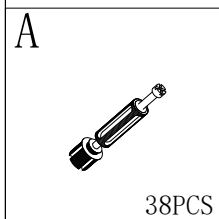
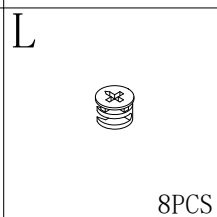
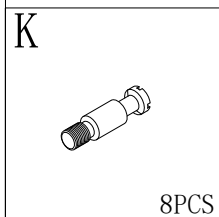
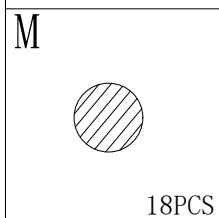
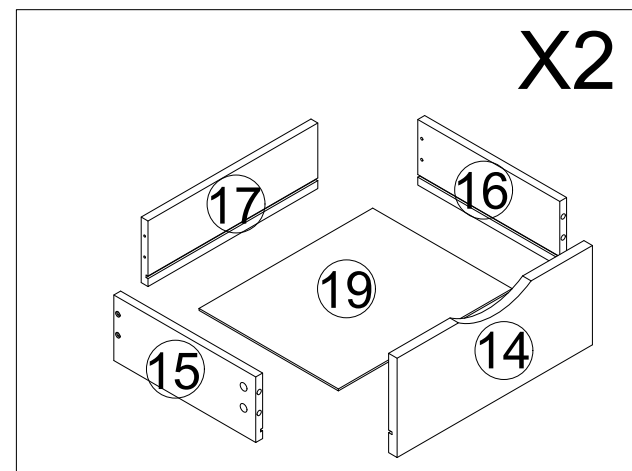
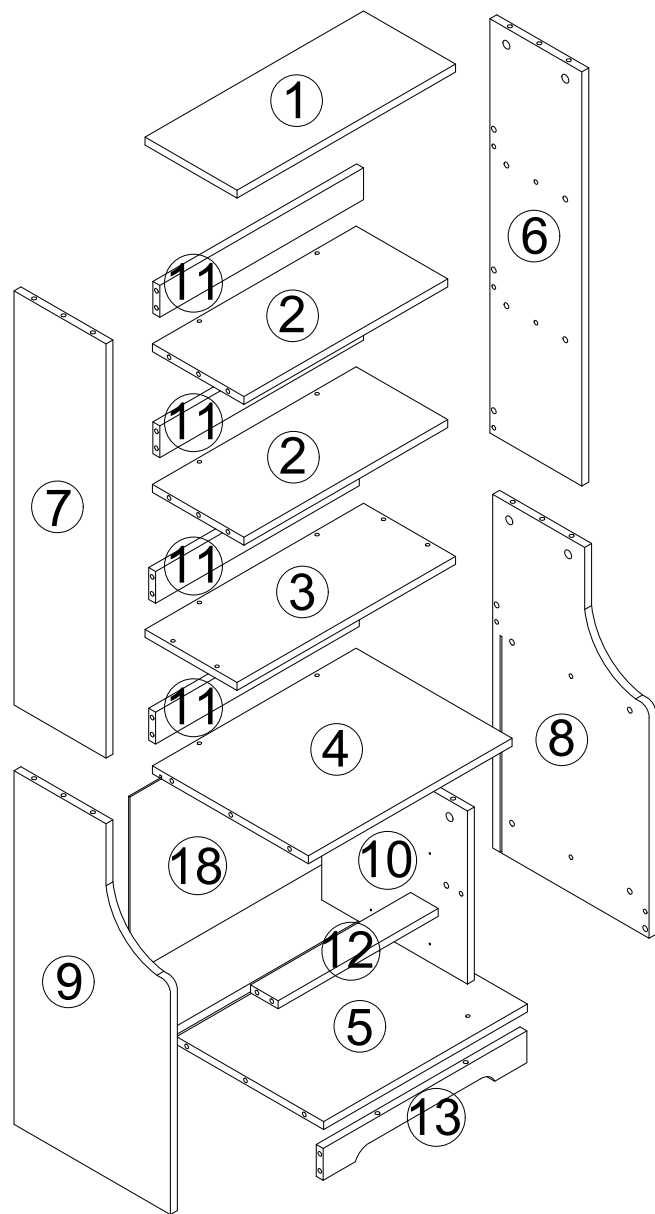
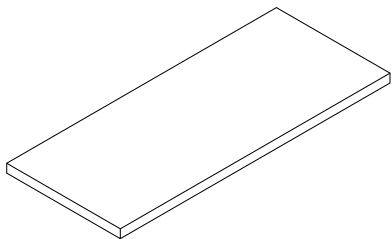


Installation & Assembly



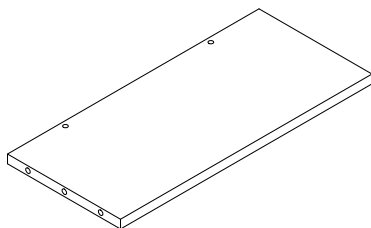


1



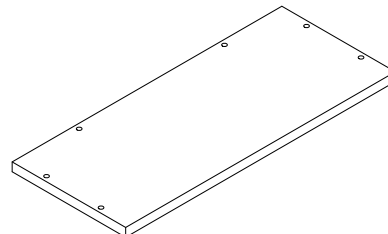
475*200 1PS

2



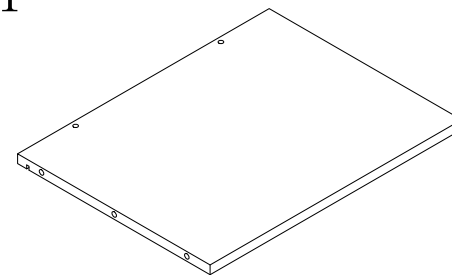
443*199 2PS

3



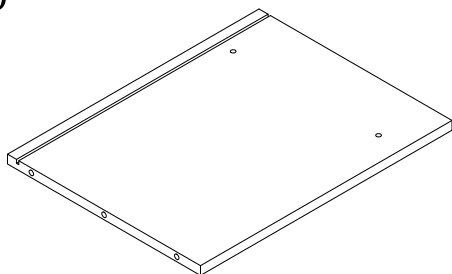
475*200 1PS

4



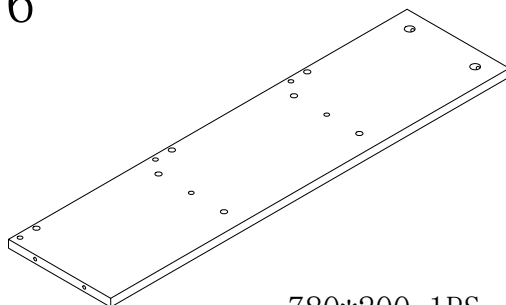
443*339 1PS

5



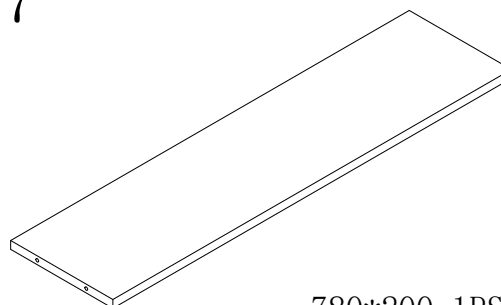
443*340 1PS

6



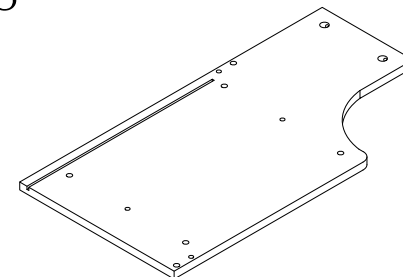
780*200 1PS

7



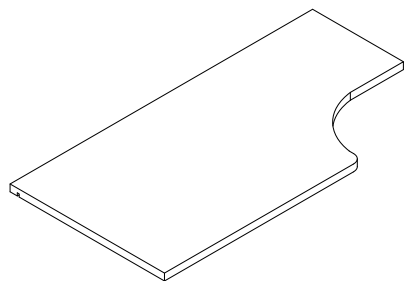
780*200 1PS

8



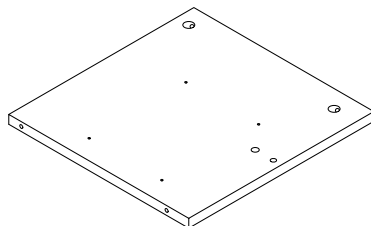
666*340 1PS

9



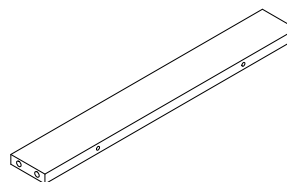
666*340 1PS

10



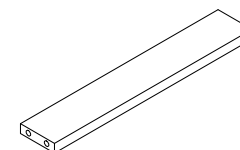
326*317 1PS

11



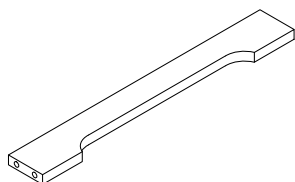
443*60 4PS

12



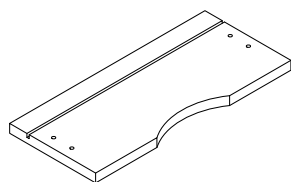
348*60 1PS

13



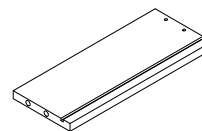
443*60 1PS

14



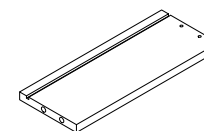
344*151.5 2PS

15



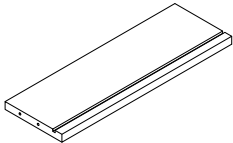
250*100 2PS

16



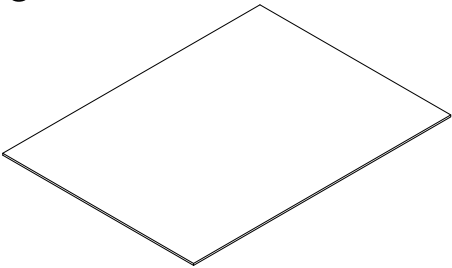
250*100 2PS

17



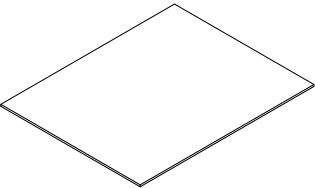
299*100 2PS

18



453*336 1PS

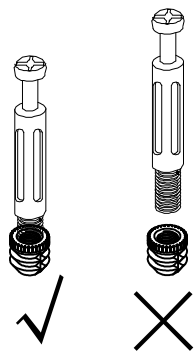
19



306*245.5 2PS

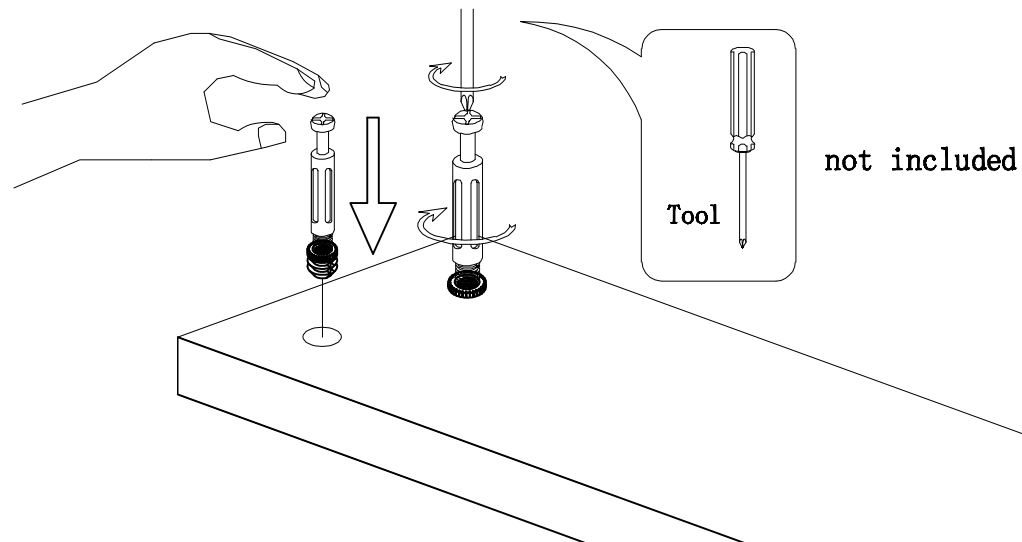
"A" Hardware installation example

I

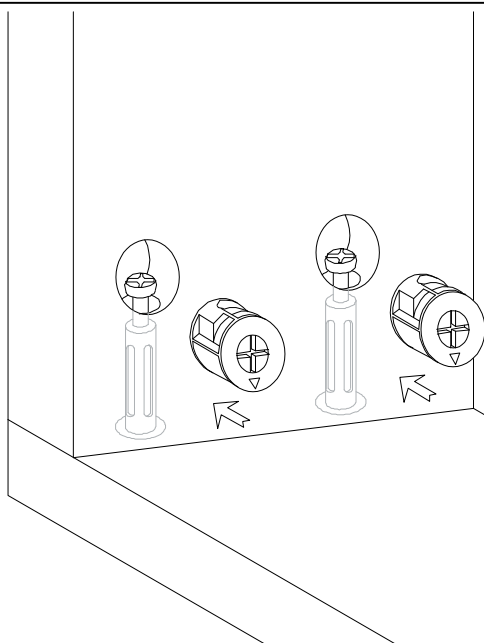


This part cannot be separated,
please install in strict
accordance with the assembly
requirements

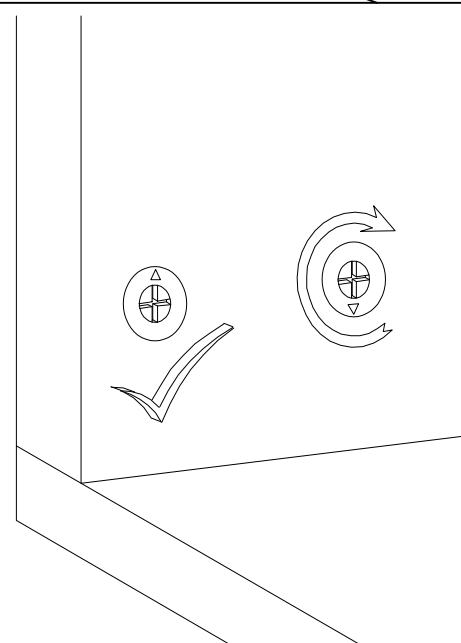
II



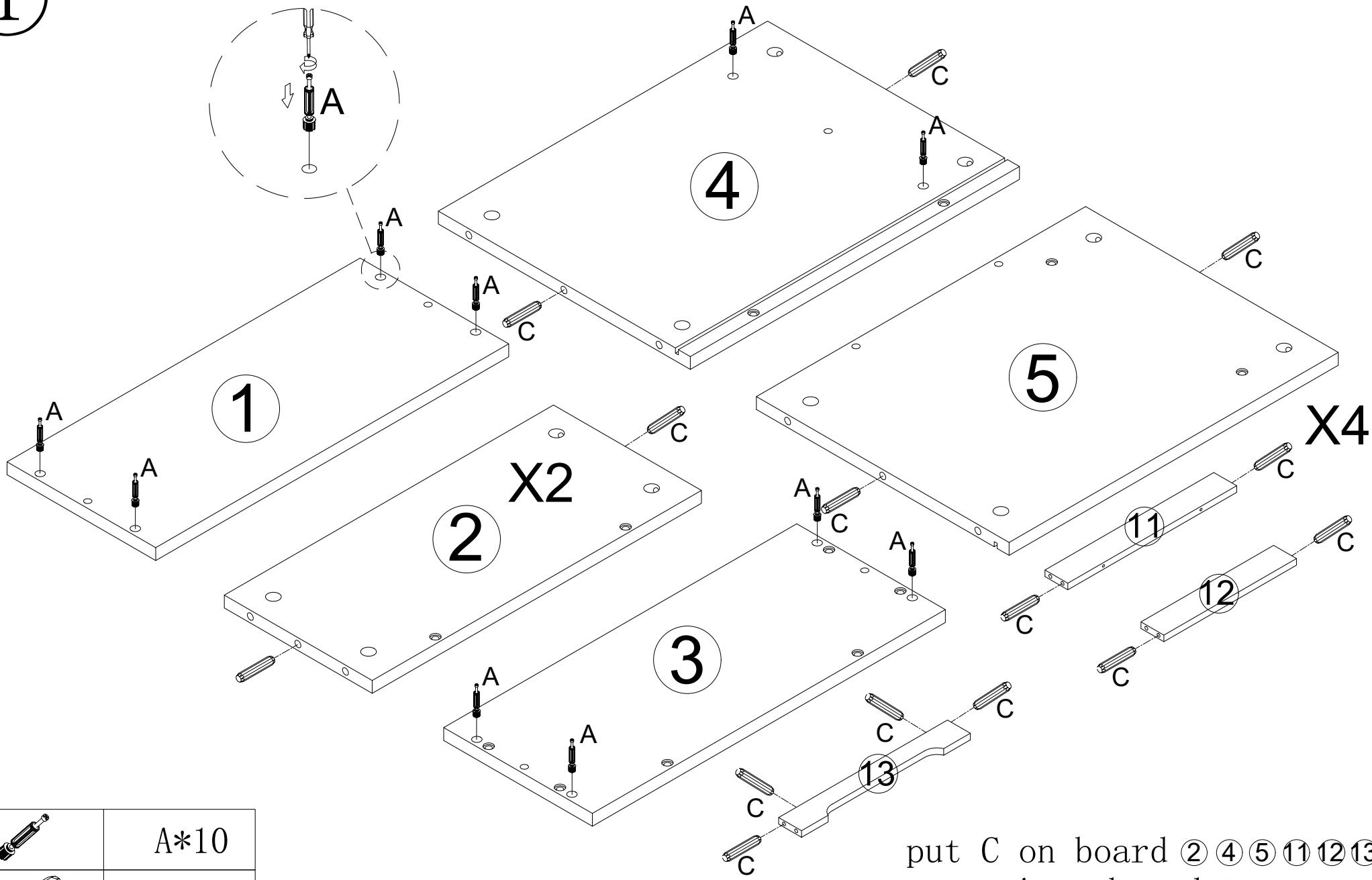
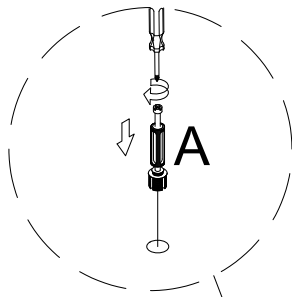
III

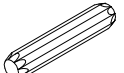


IV



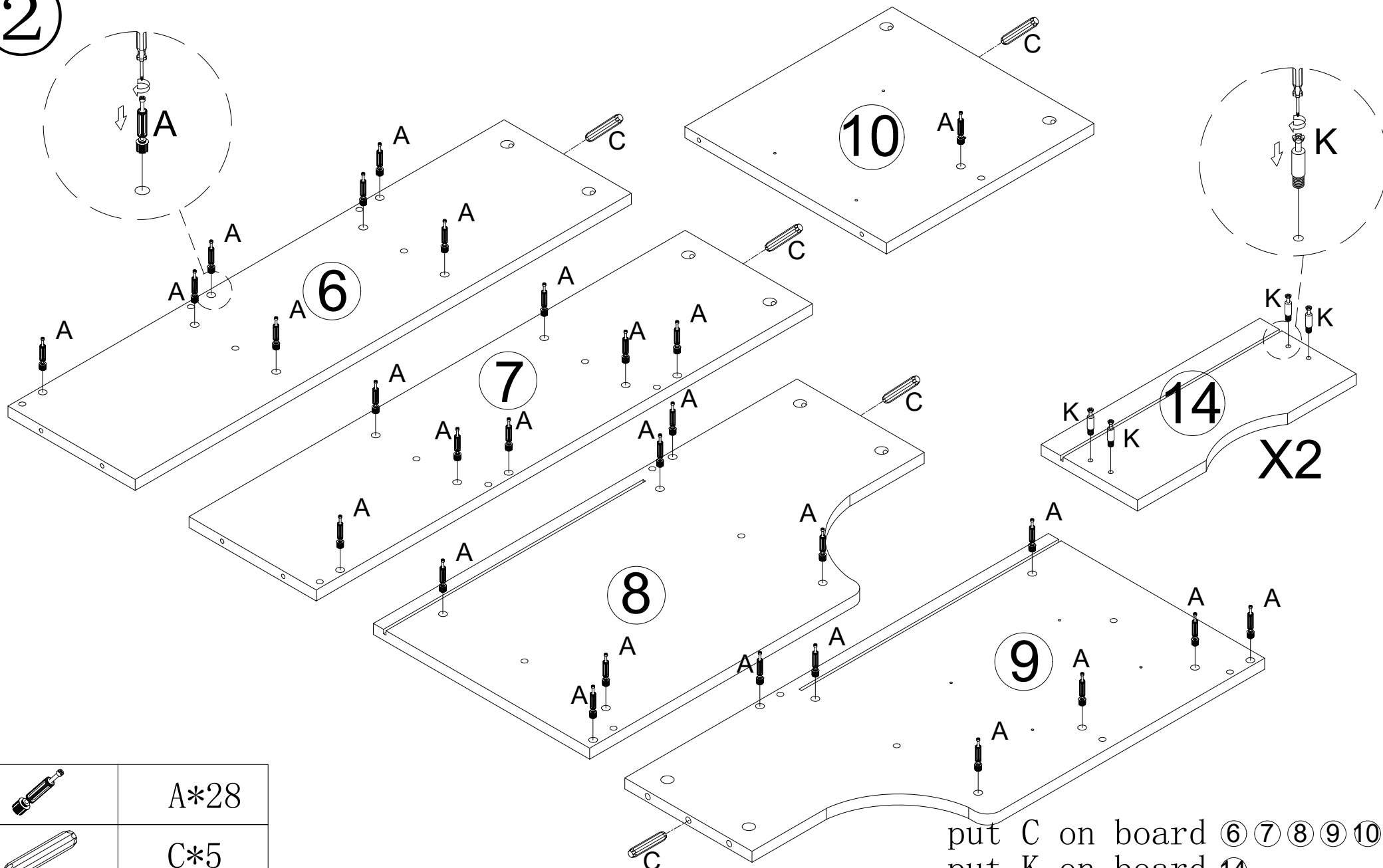
①

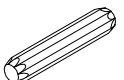
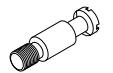


	A*10
	C*22

put C on board ②④⑤⑪⑫⑬
put A on board ①③④

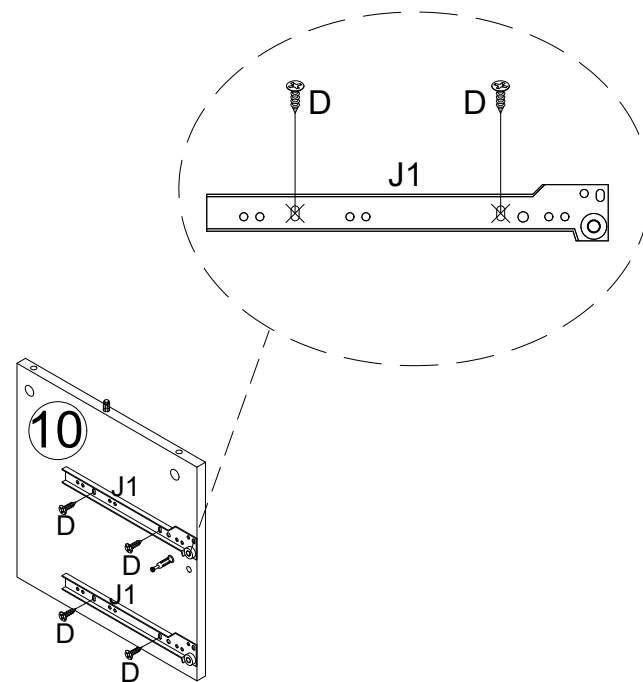
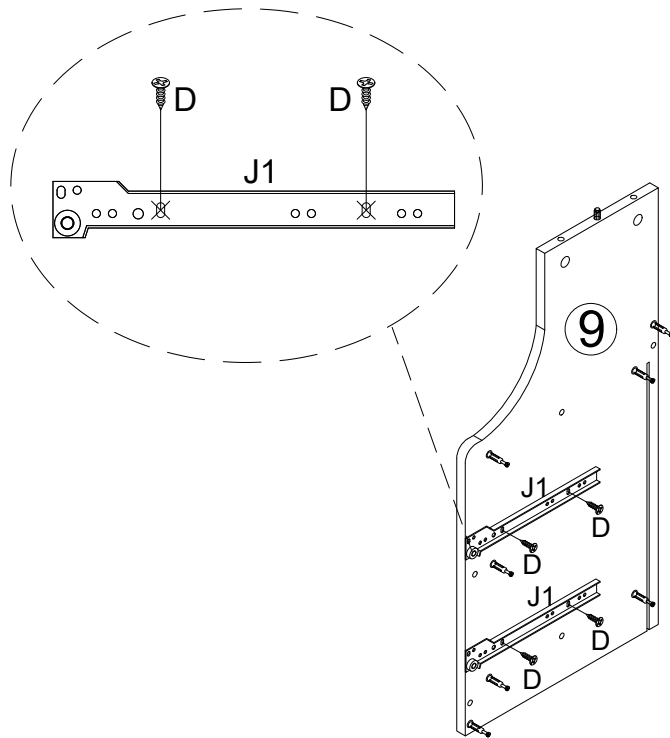
2



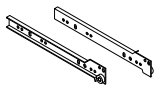
	A*28
	C*5
	K*8

put C on board ⑥ ⑦ ⑧ ⑨ ⑩
 put K on board ⑭
 put A on board ⑥ ⑦ ⑧ ⑨ ⑩

3



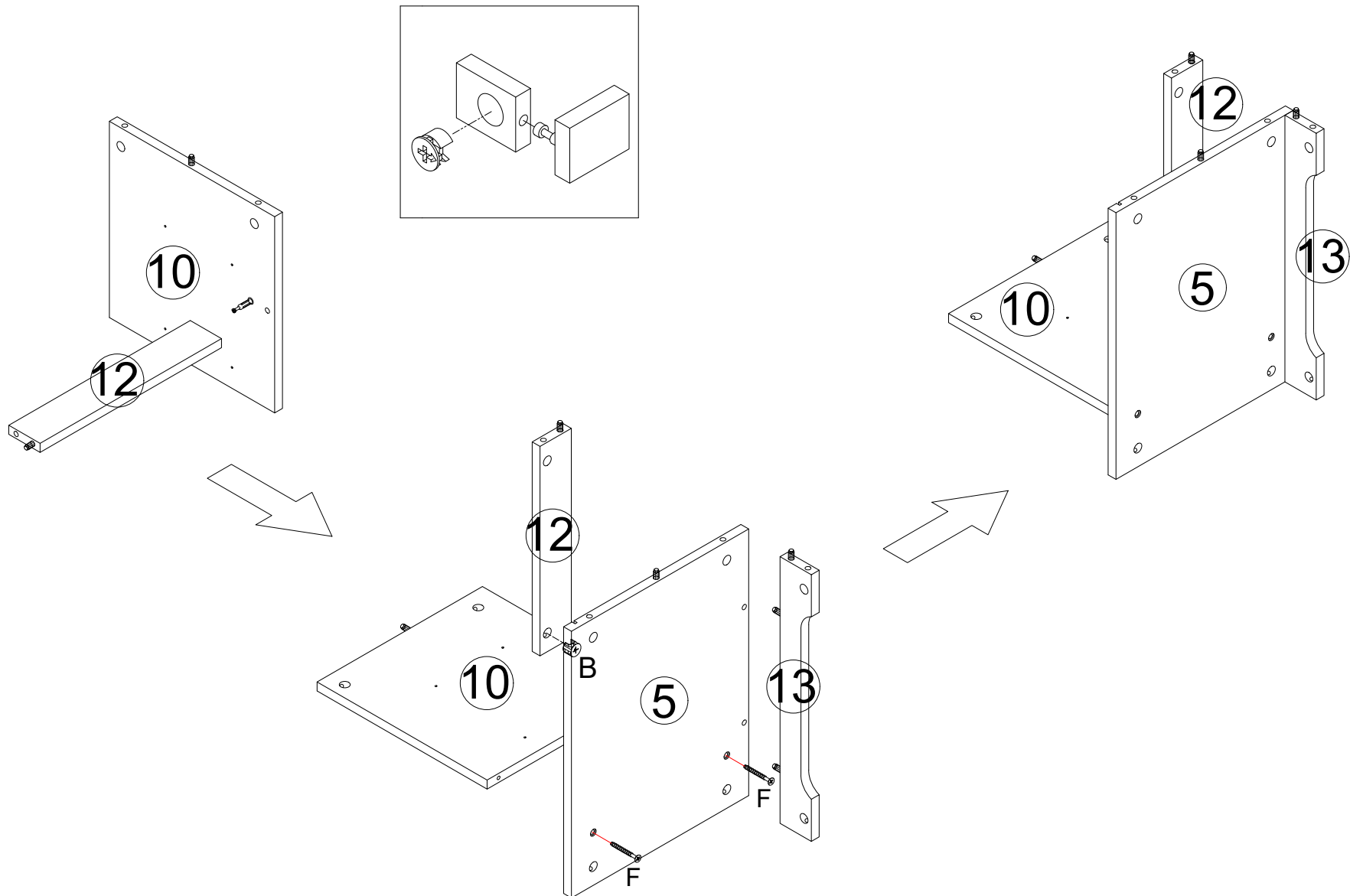
D*8

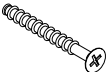


JI*2

4

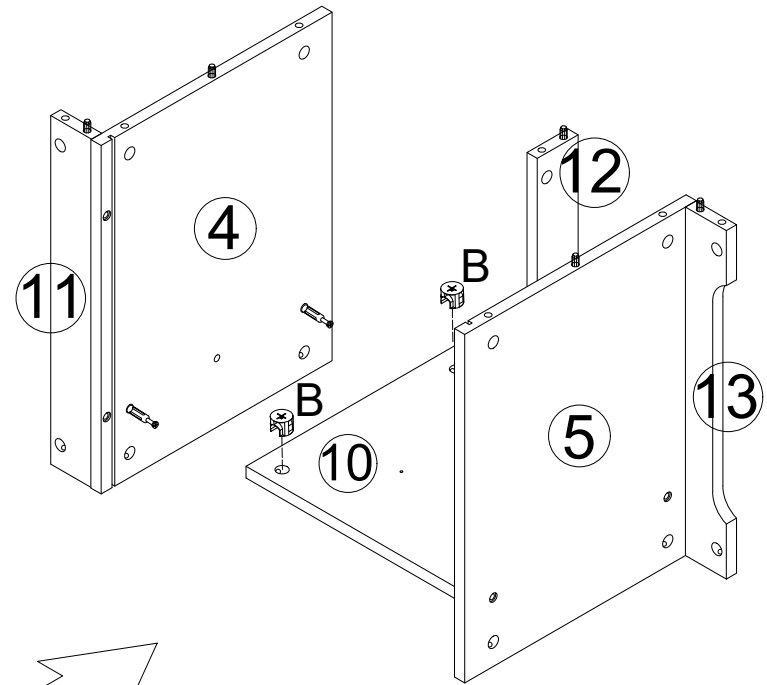
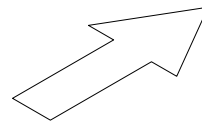
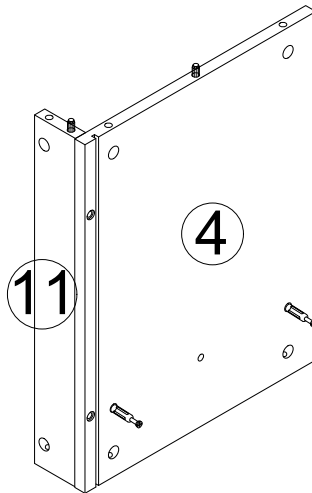
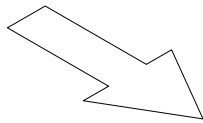
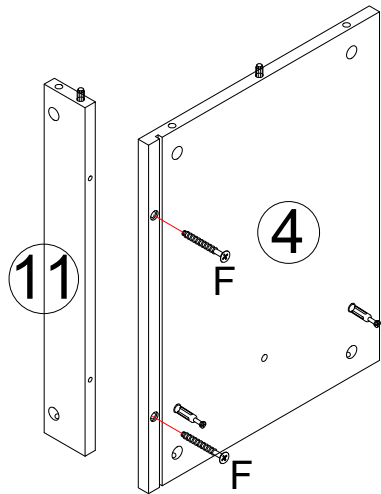
Make sure the arrow on the screw align to the hole on the side.

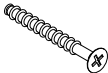


	B*1
	F*2

put B on board 12

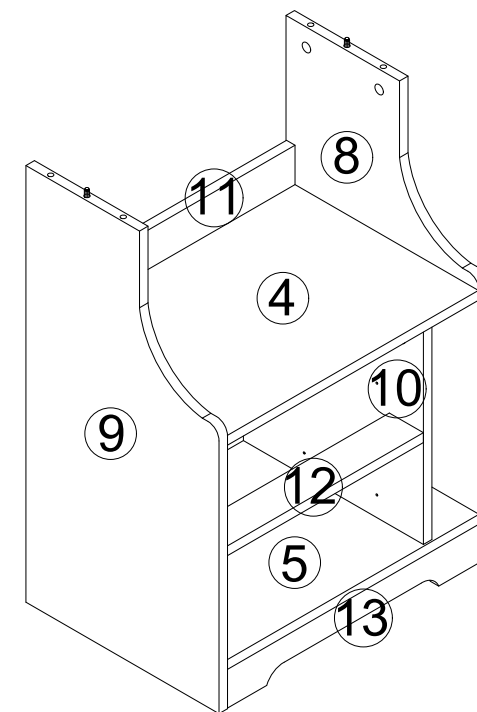
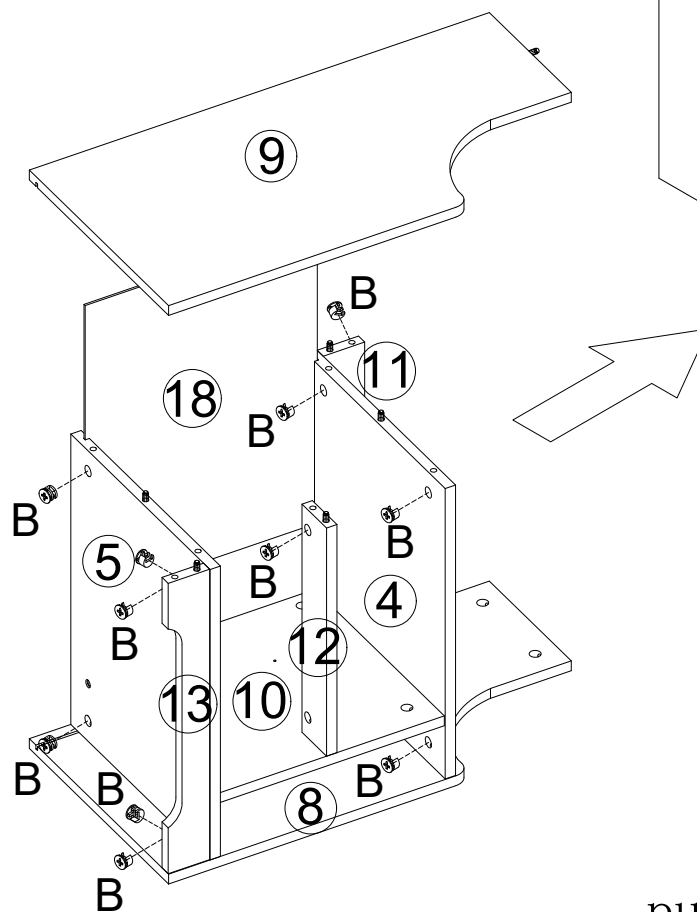
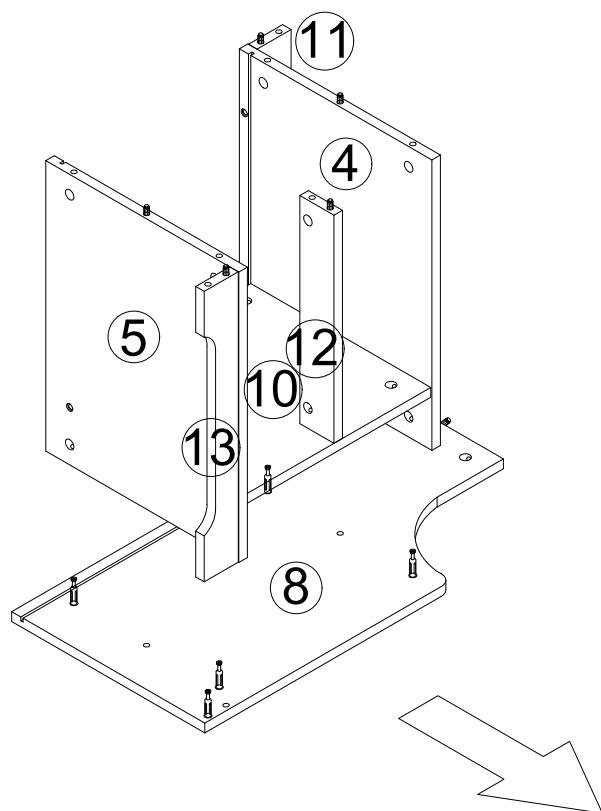
5



	B*2
	F*2

put B on board 12 13

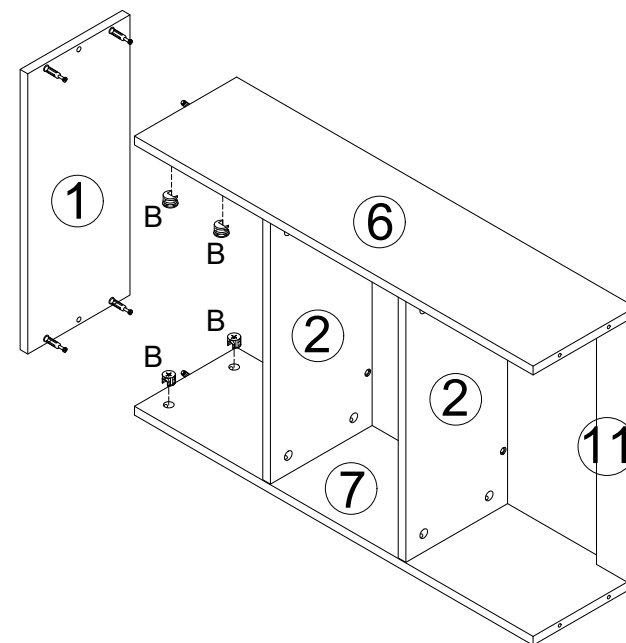
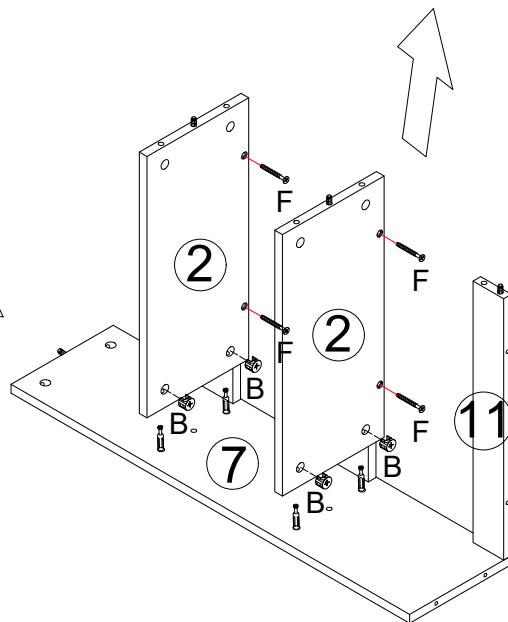
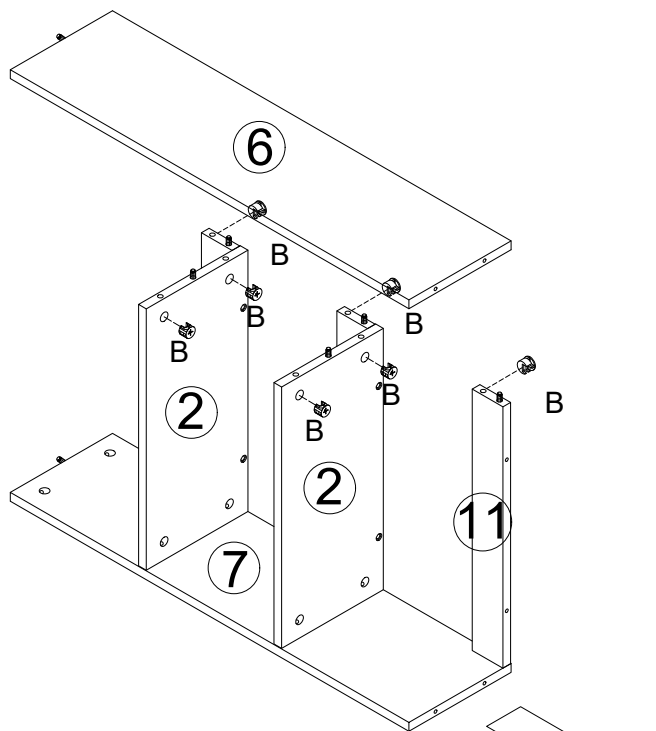
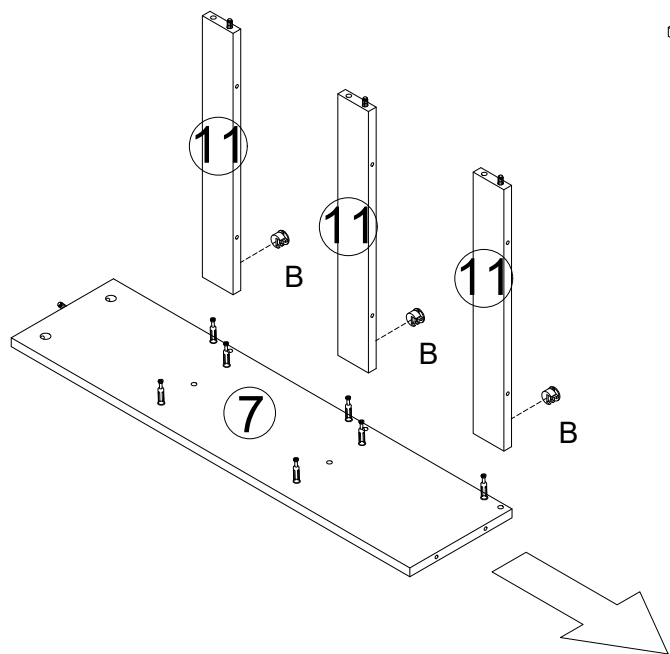
6

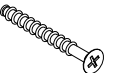


B*13

put B on board ④⑤⑪⑫⑬

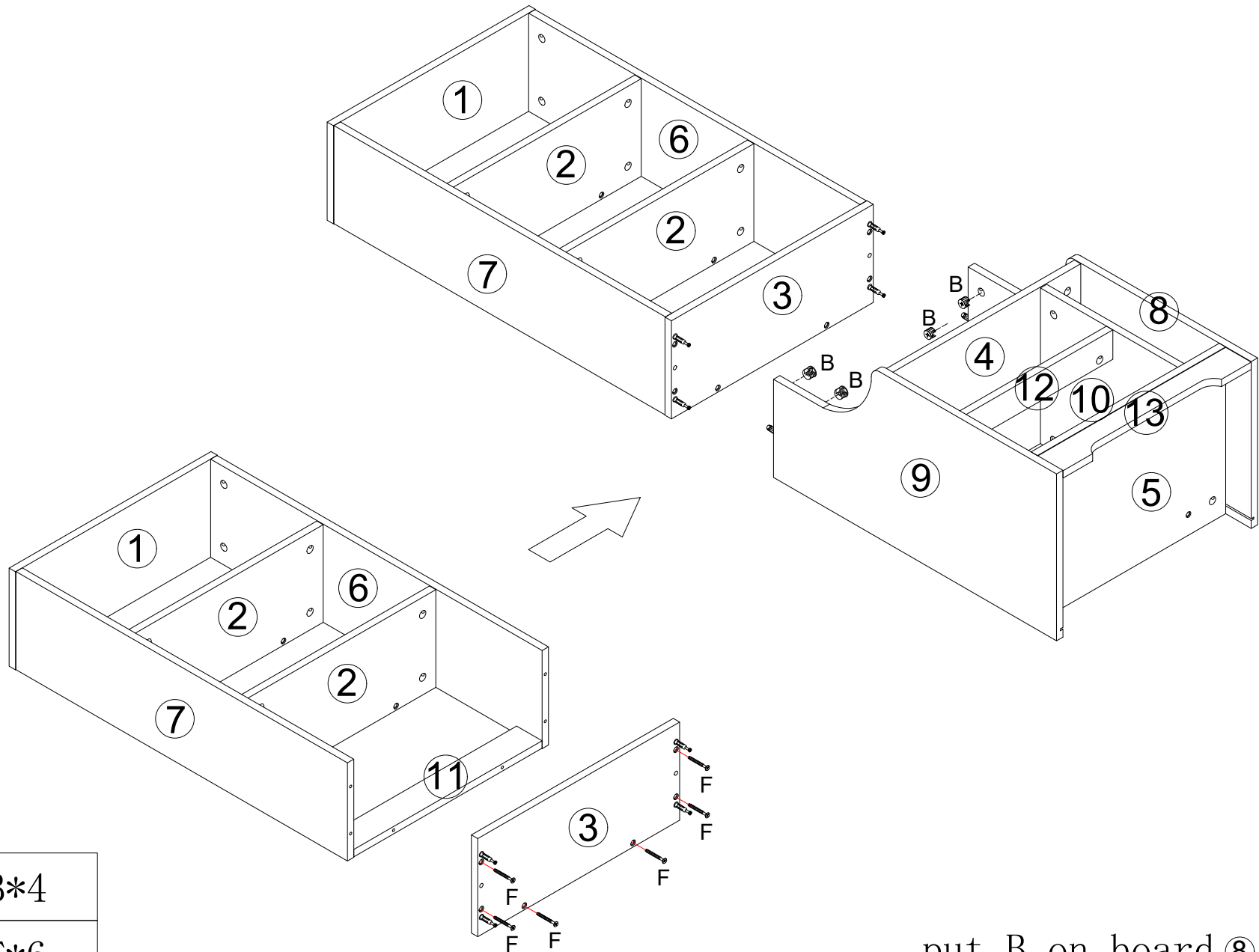
7



	B*18
	F*4

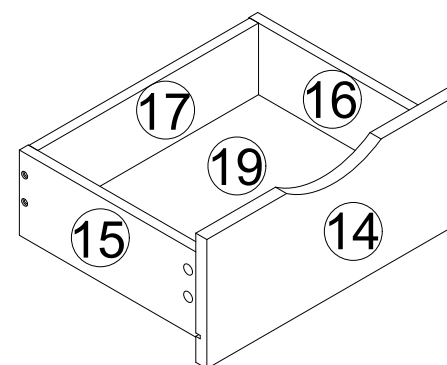
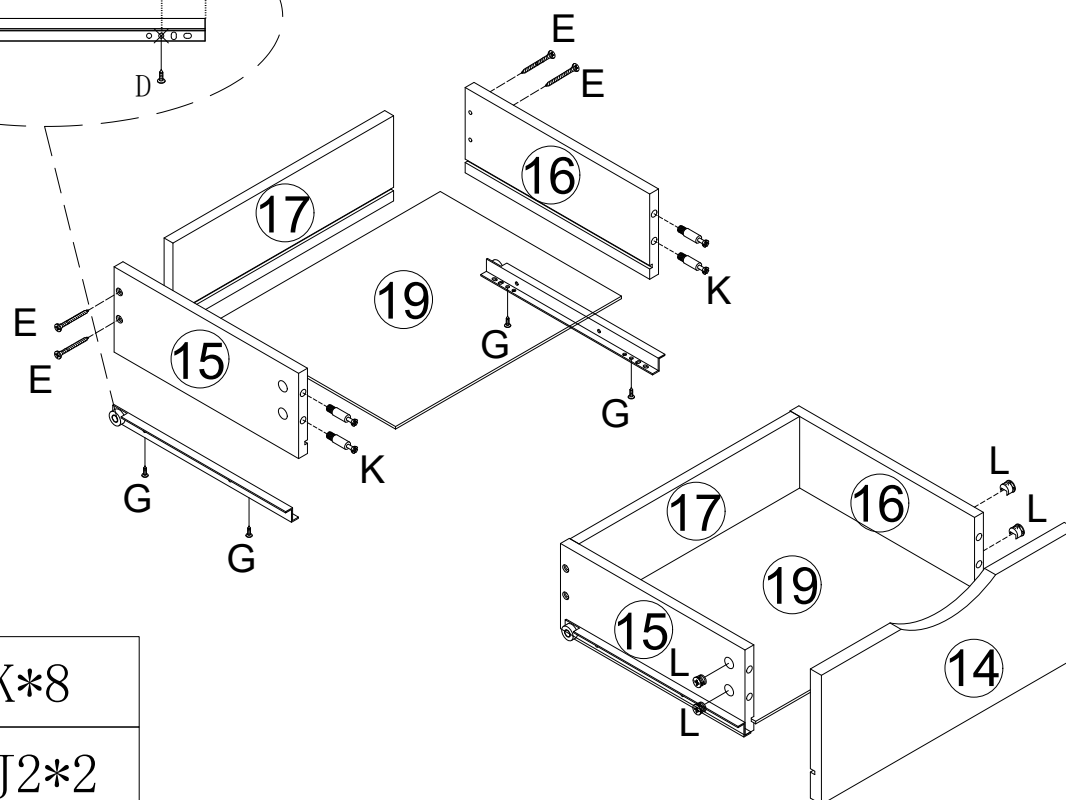
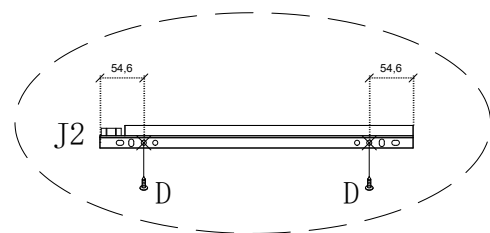
put B on board ② ⑪

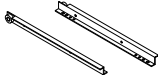
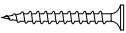
8



9

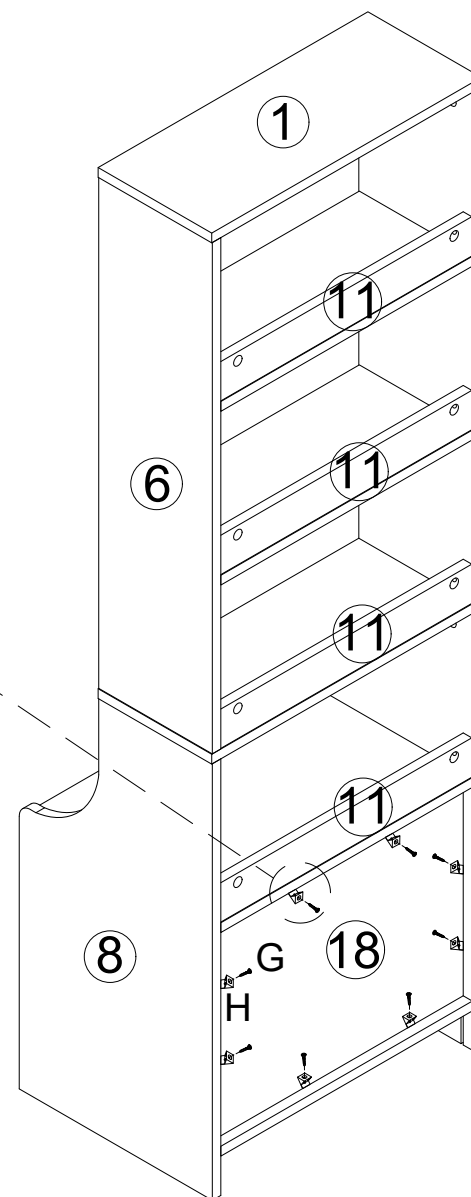
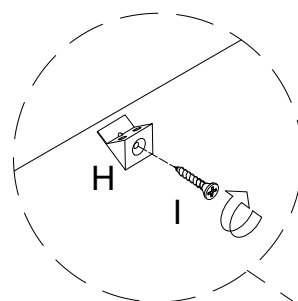
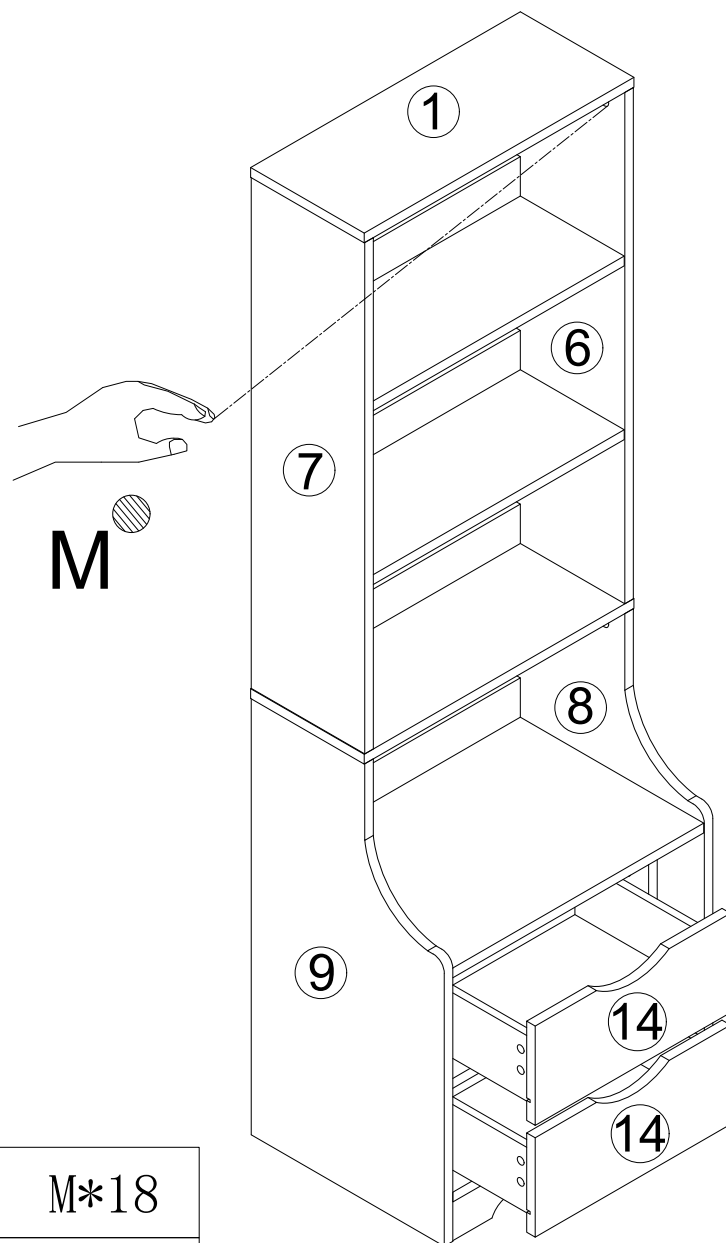
X2



	K*8
	J2*2
	L*8
	G*8
	E*8

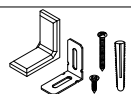
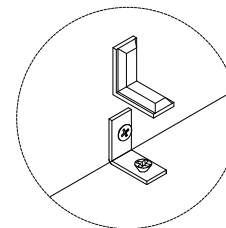
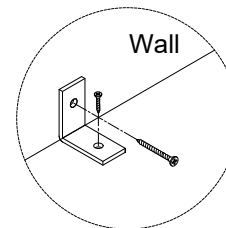
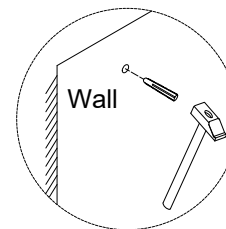
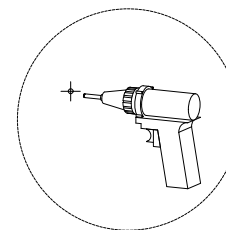
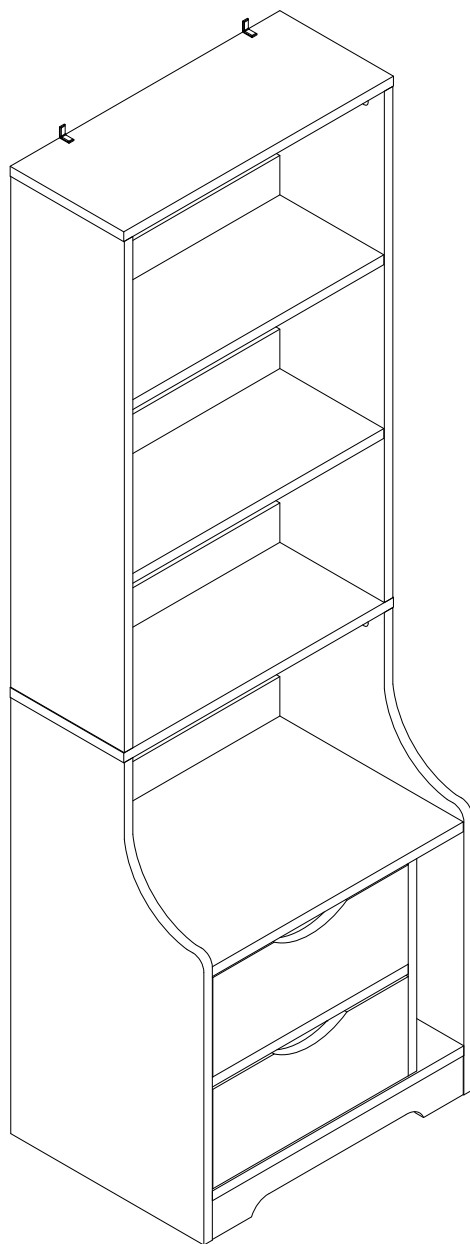
put K on board 15 16
put L on board 15 16

10



	M*18
	H*8
	G*8

11



I*2

Please install tip-proof fitting.