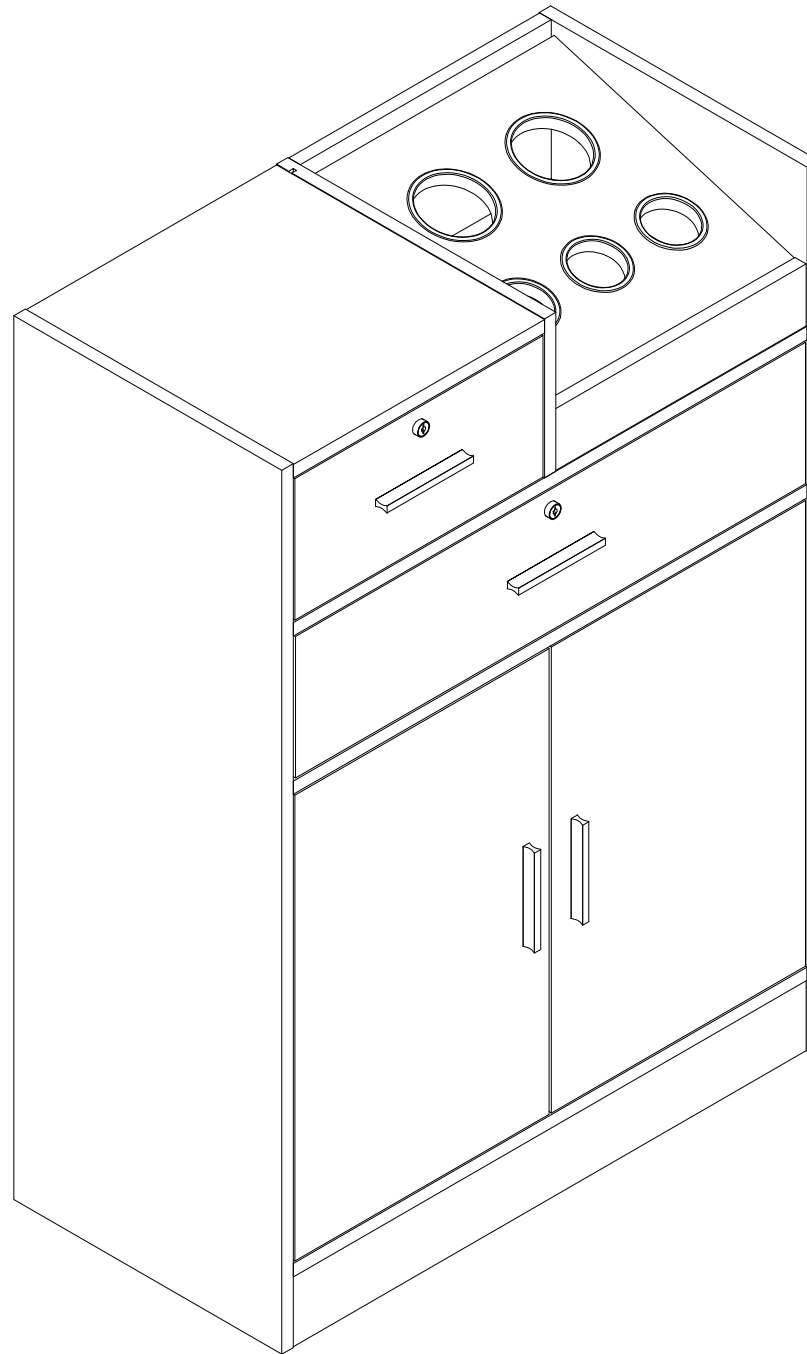
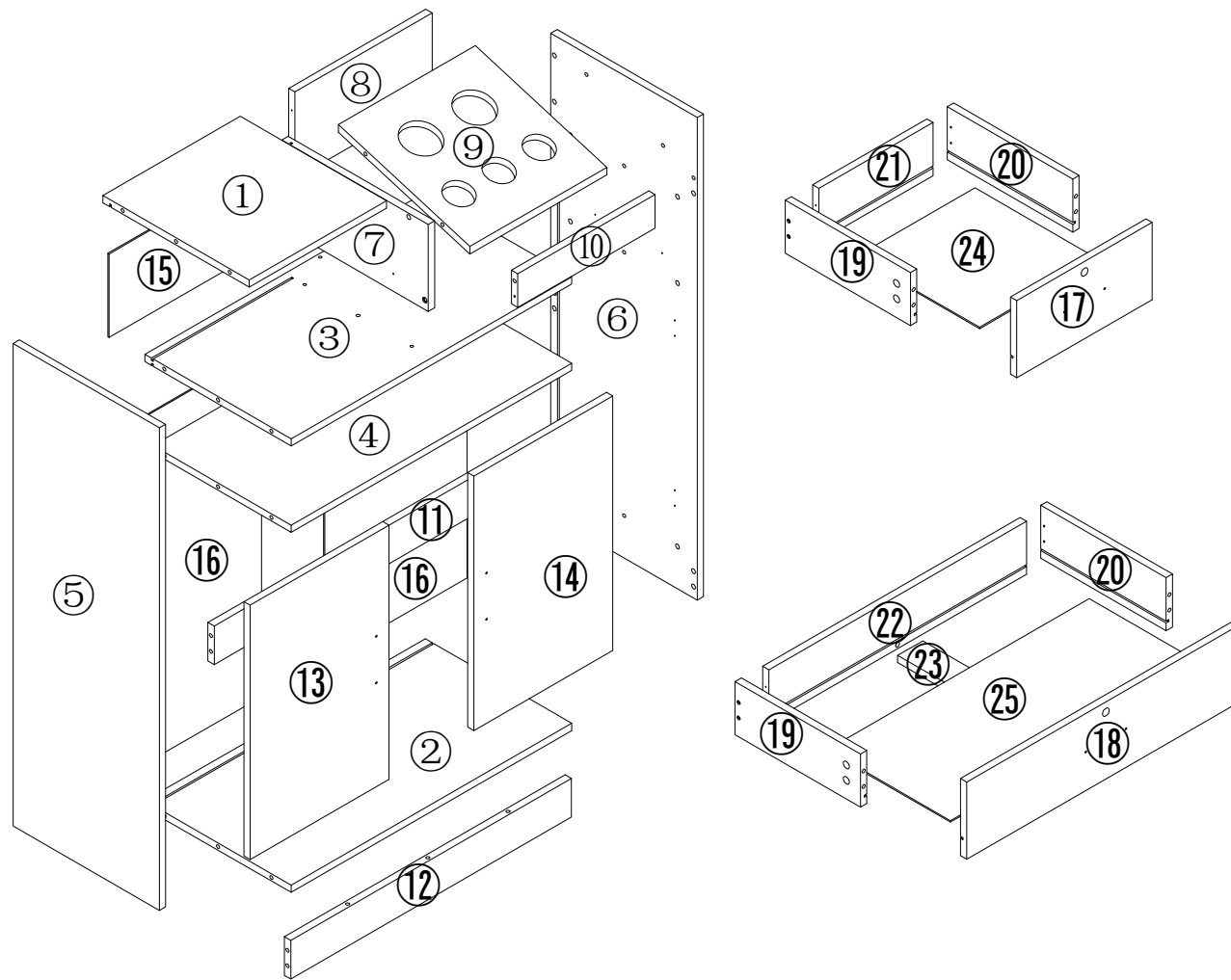
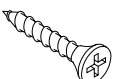
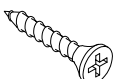
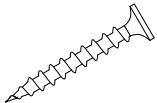
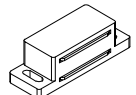
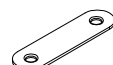
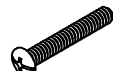
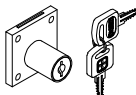
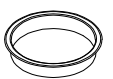
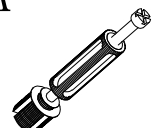
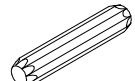
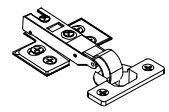
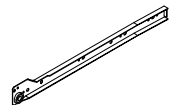
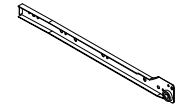
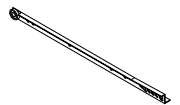
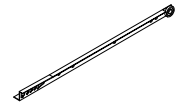
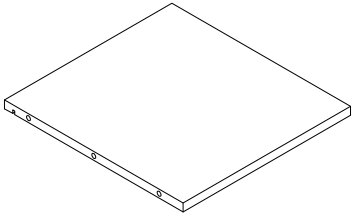
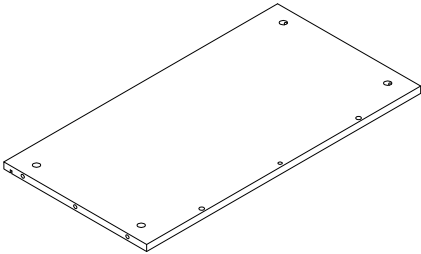
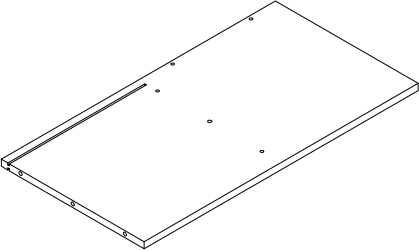
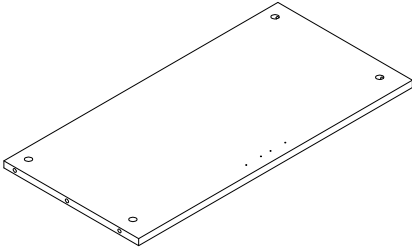
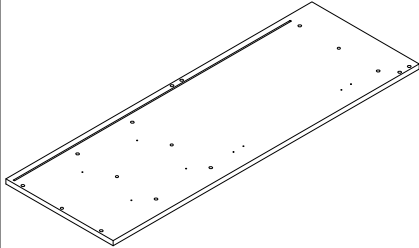
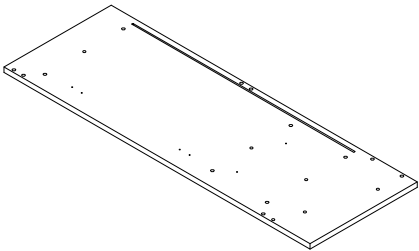
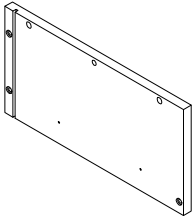
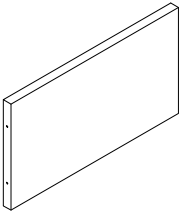
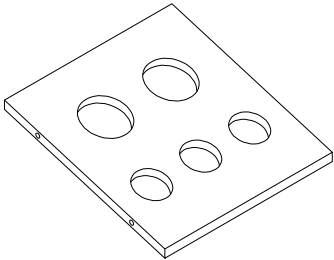
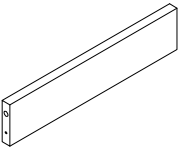
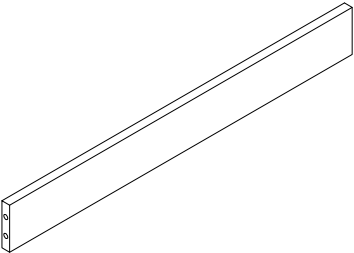
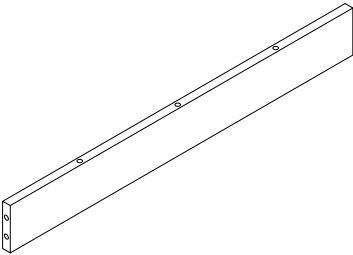
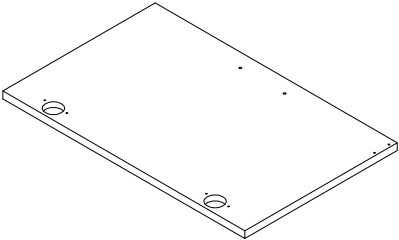
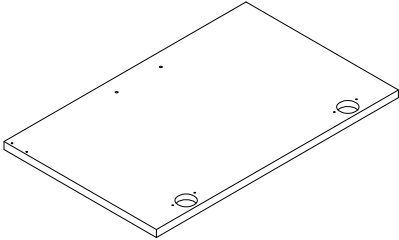
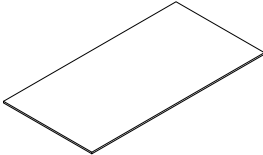


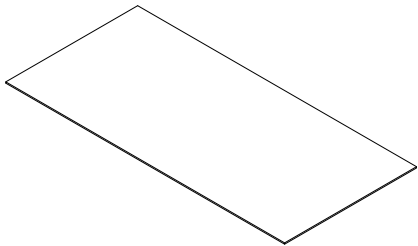
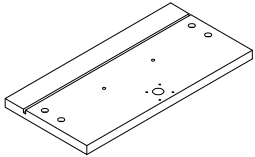
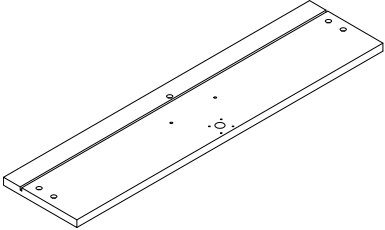
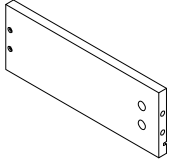
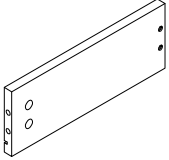
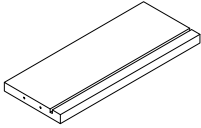
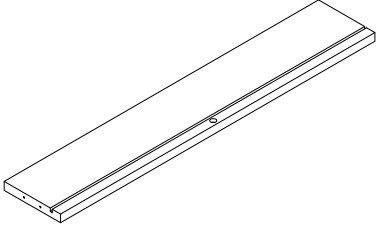
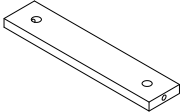
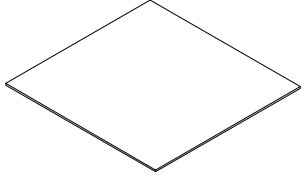
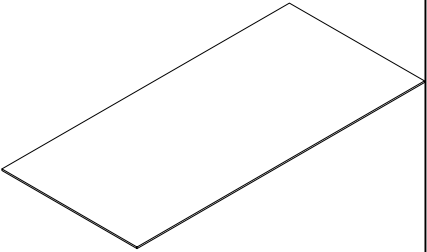




U	Φ 60	V	707MM
			
3PCS		1PCS	

K	3.5*14	L	3.5*16	M	3.5*35	N		O	96MM	P	4*18	Q	4*18	R		S		T	Φ 80
																			
44PCS		8PCS		8PCS		2PCS		2PCS		4PCS		8PCS		20PCS		2PCS		2PCS	
A		B		C	8*40	D	7*50	E	300MM	F	300MM	G	300MM	H	300MM	I	300MM	J	3*12
																			
39PCS		39PCS		16PCS		7PCS		4PCS		2PCS		2PCS		2PCS		2PCS		24PCS	

1  328*350 1 PCS	2  671*350 1 PCS	3  671*350 1 PCS	4  671*330 1 PCS	5  1000*350 1 PCS
6  1000*350 1 PCS	7  180*350 1 PCS	8  328*180 1 PCS	9  328*333 1 PCS	10  328*70 1 PCS
11  671*80 1 PCS	12  671*80 1 PCS	13  527*332 1 PCS	14  527*332 1 PCS	15  173*338 1 PCS

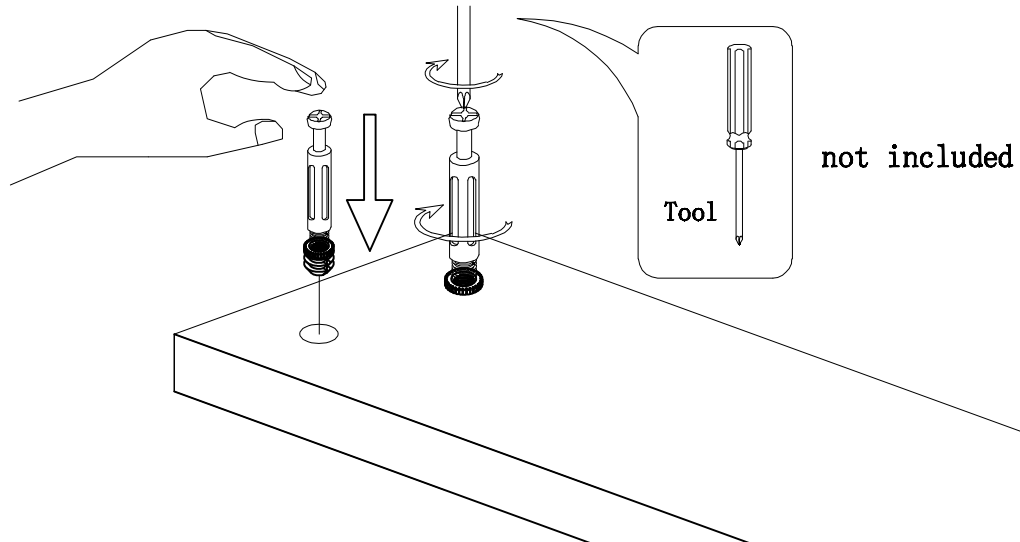
16  719*340 2 PCS	17  324*160 1 PCS	18  666*160 1 PCS	19  300*110 2 PCS	20  300*110 2 PCS
21  273*110 1 PCS	22  616*110 1 PCS	23  284*60 1 PCS	24  283*294 1 PCS	25  626*294 1 PCS



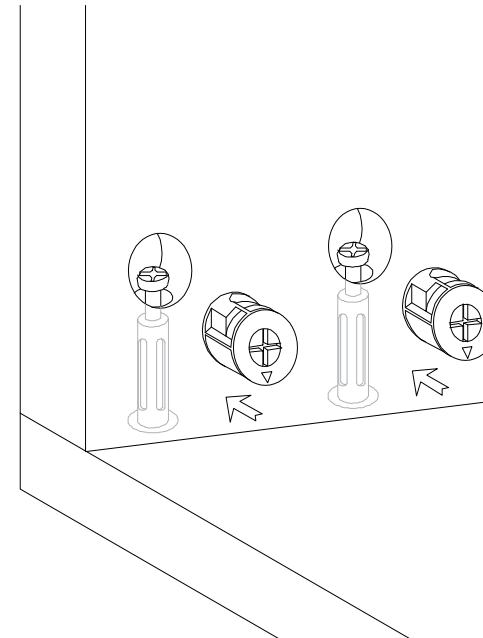
Hardware installation demonstration

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

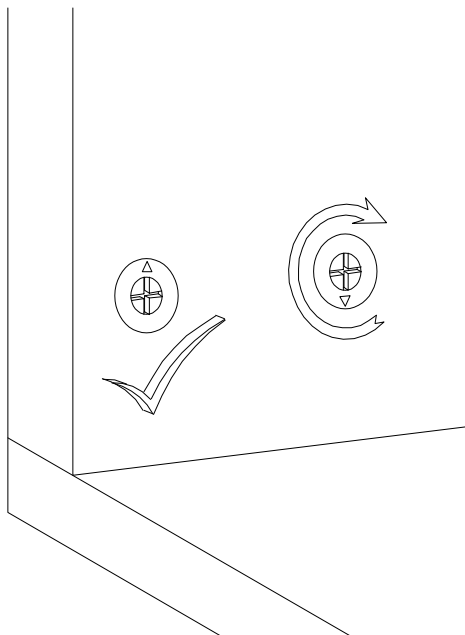
I



II

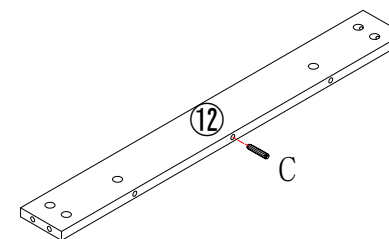
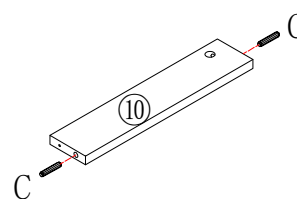
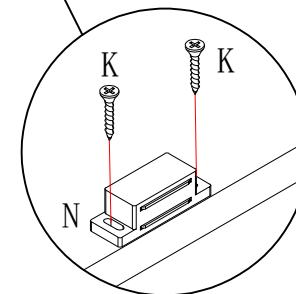
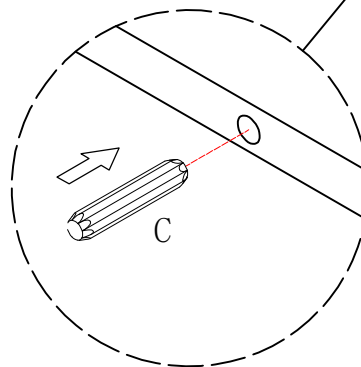
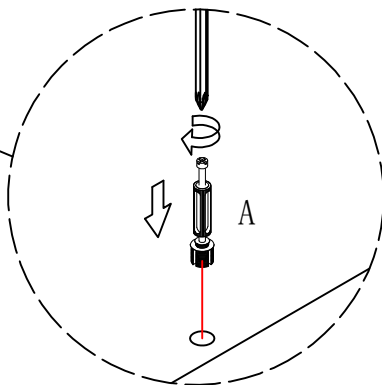
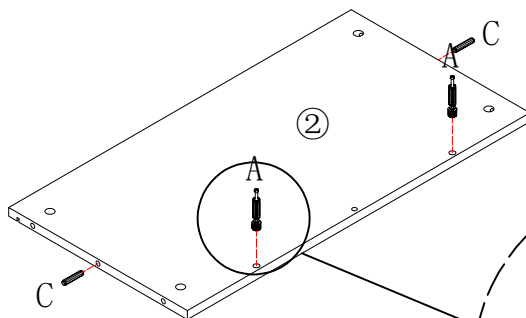
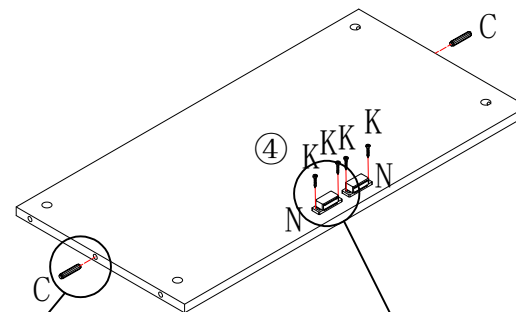
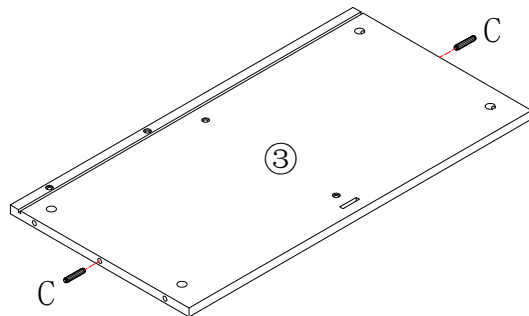
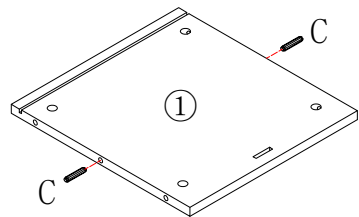


III



IV

①

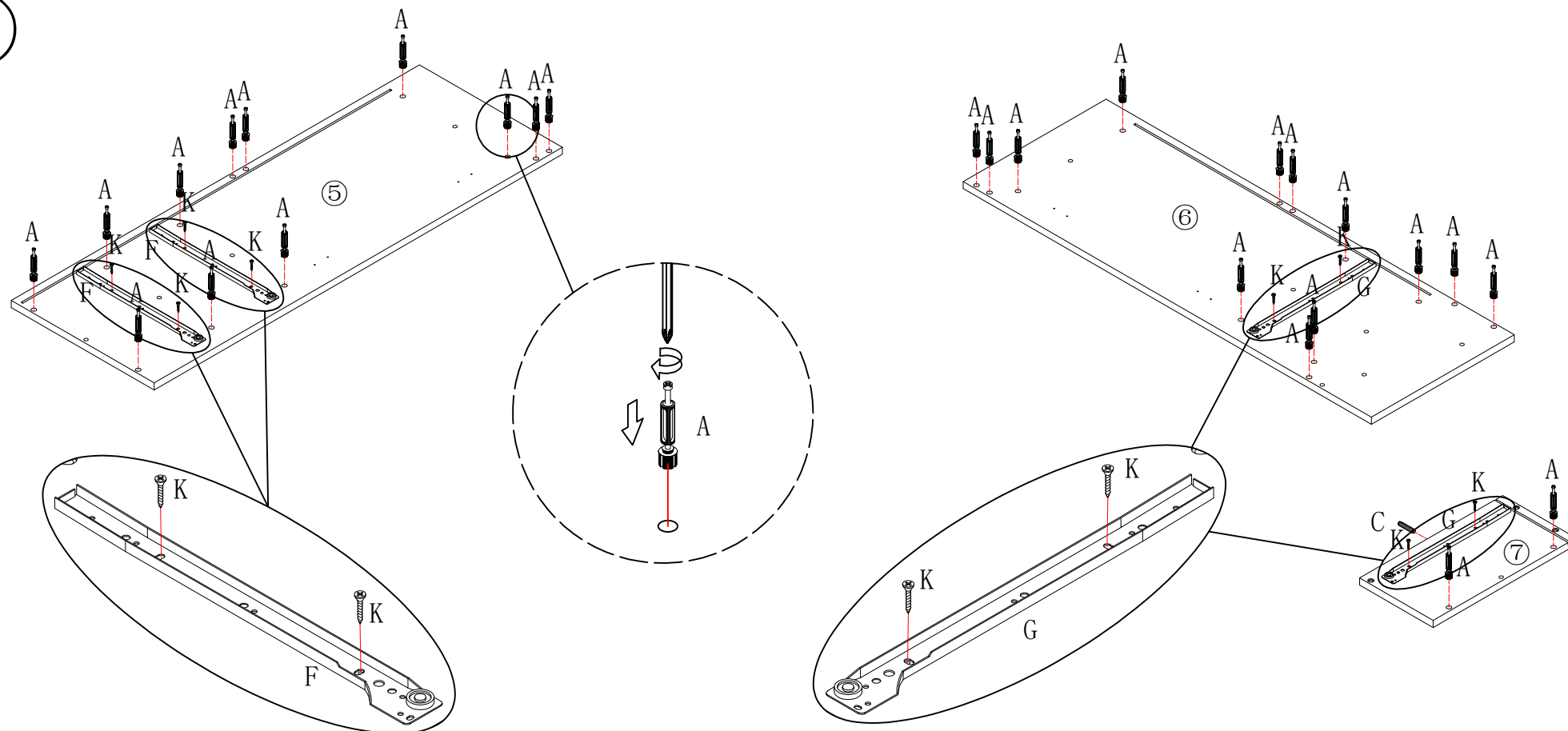


	A*2
	C*11
	K*4
	N*2

put A on board ②

put C on board ①②③④⑩⑫

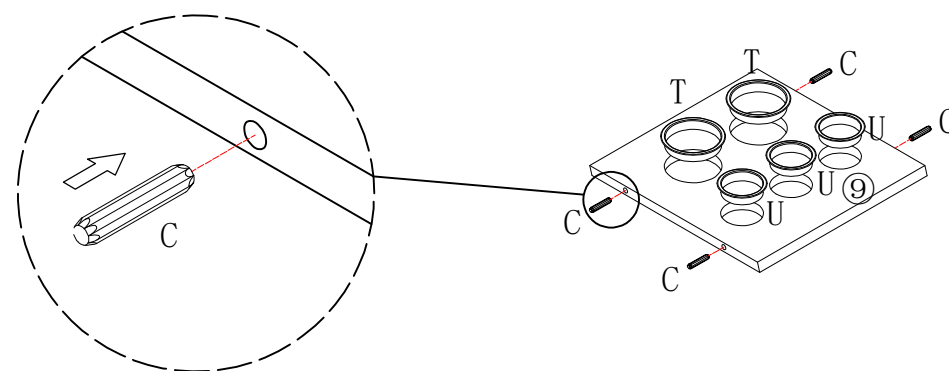
②



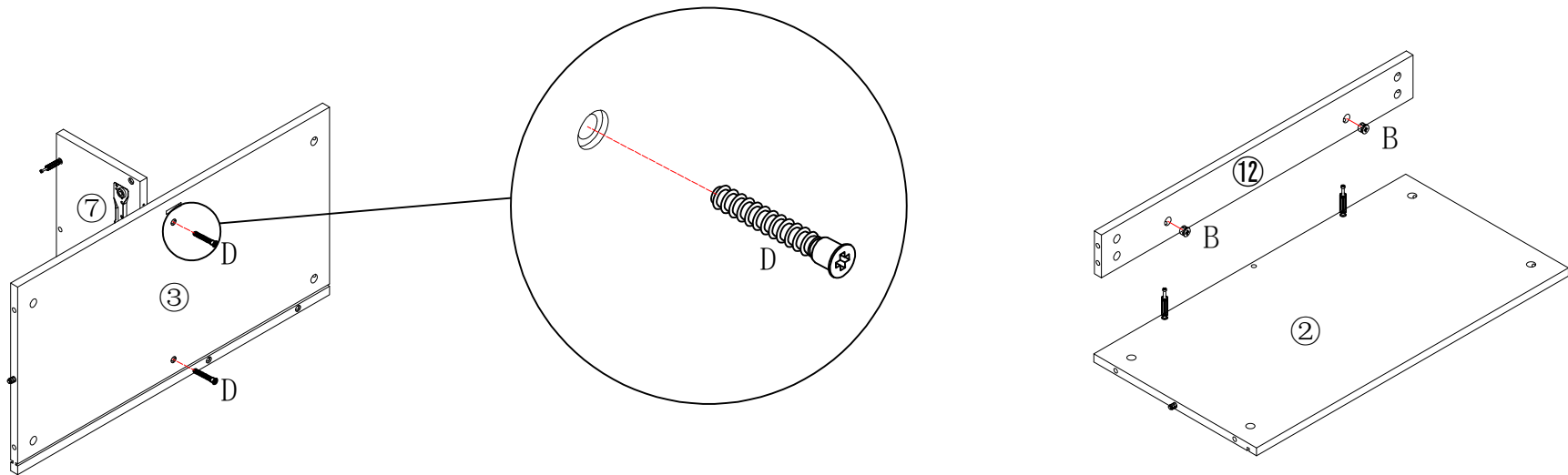
	A*27
	C*5
	F*2
	G*2
	K*8
	T*2
	U*3

put A on board ⑤⑥⑦

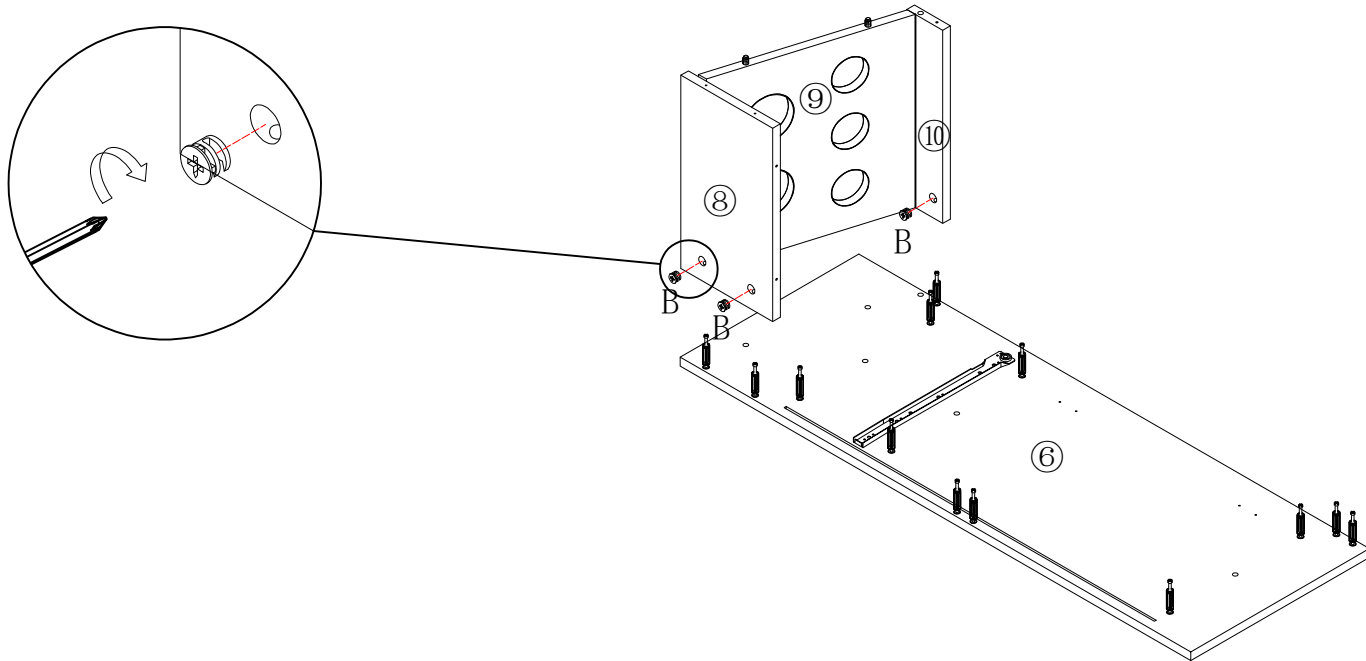
put C on board ⑦⑨



③



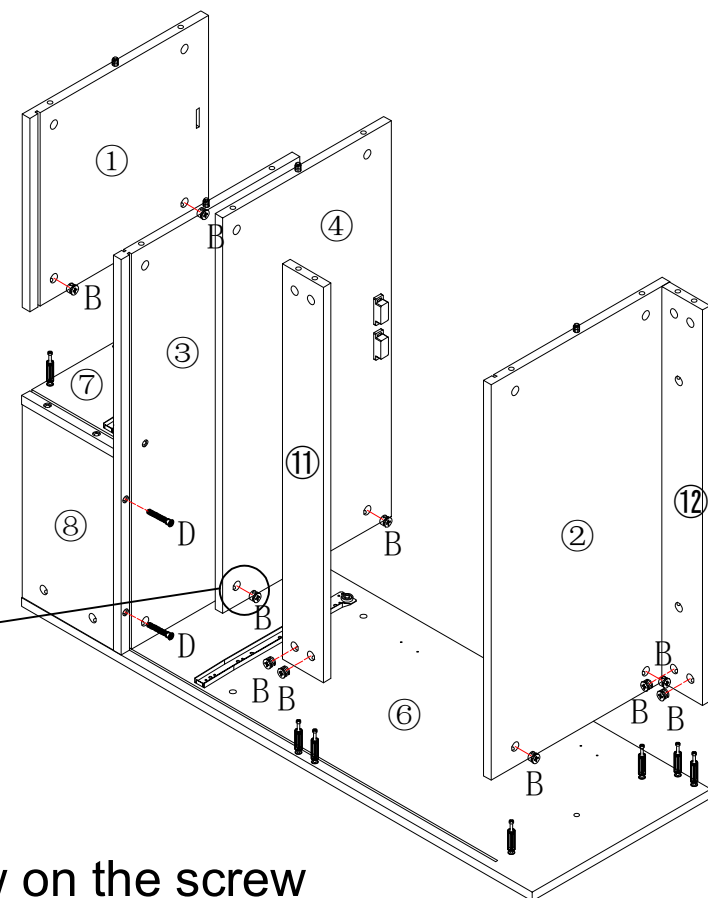
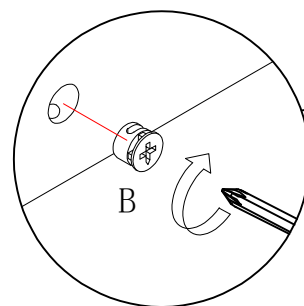
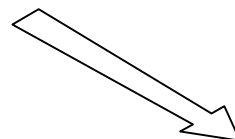
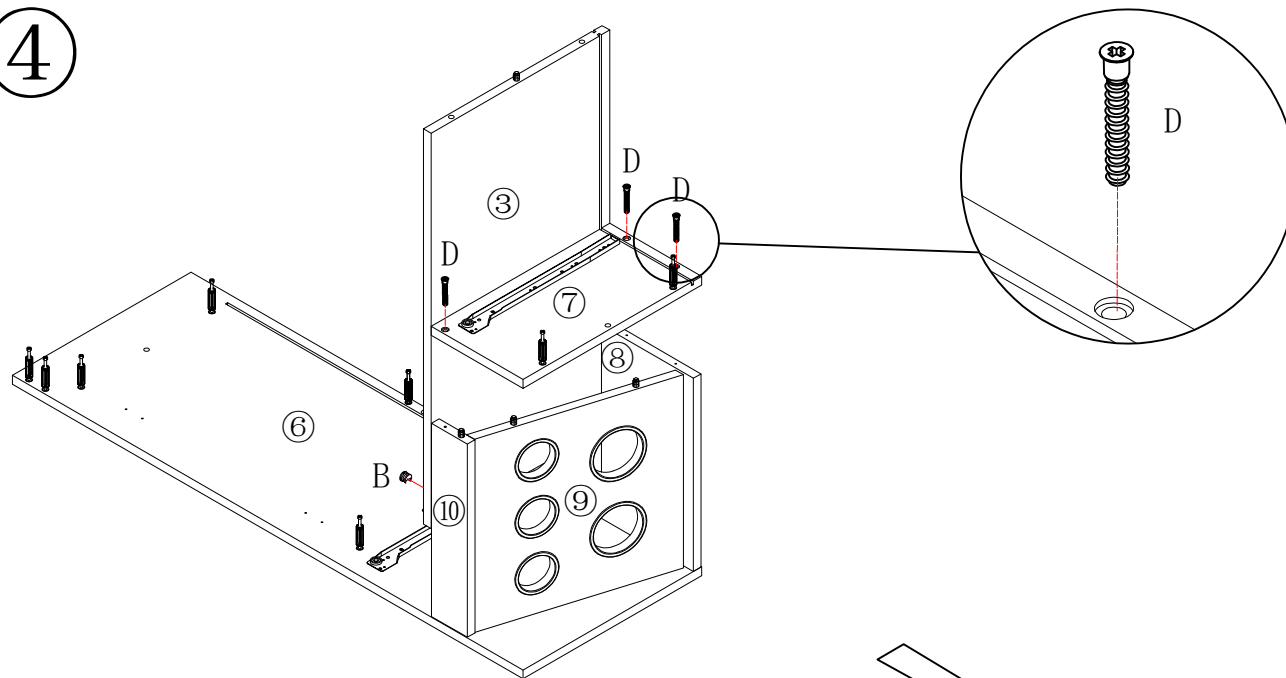
Make sure the arrow on the screw align to the hole on the side.



	B*5
	D*2

put B on board ⑧⑩⑫

4



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



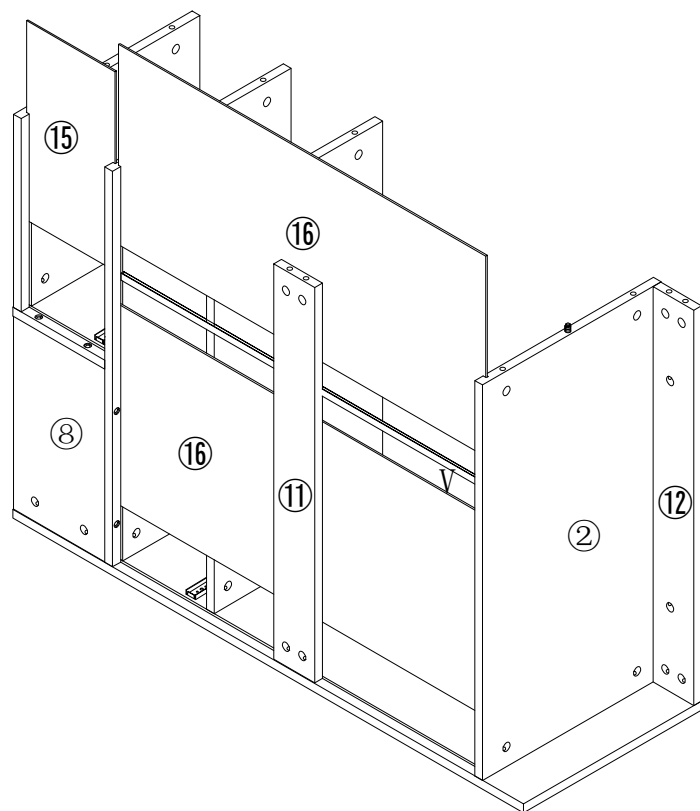
B*12

put B on board ①②③④⑪⑫

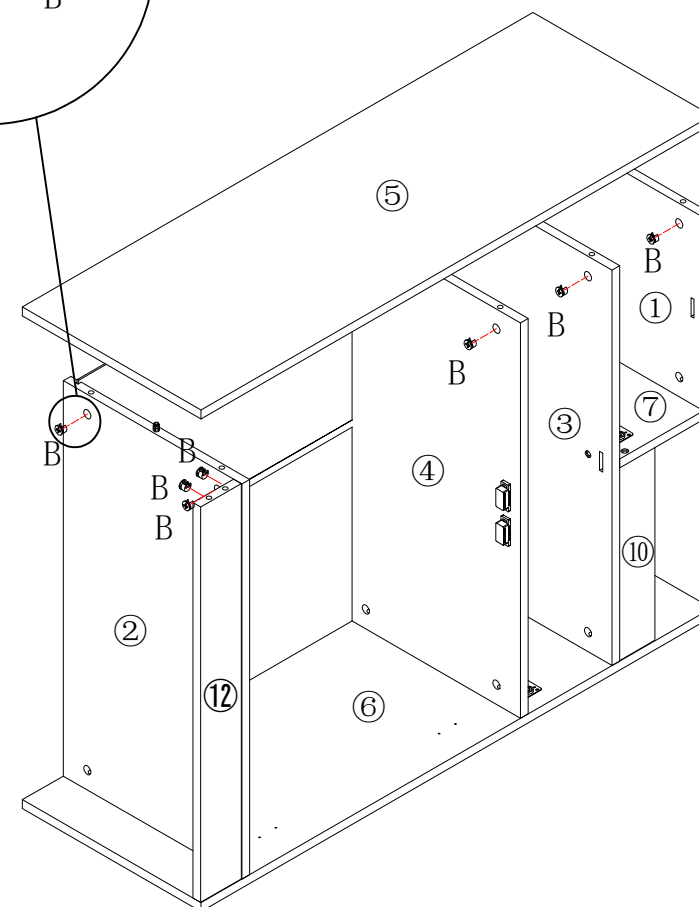
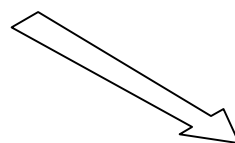
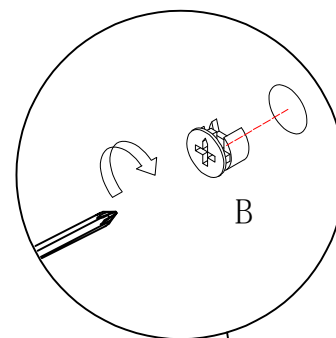


D*5

5



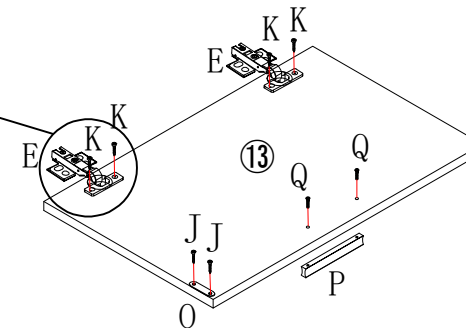
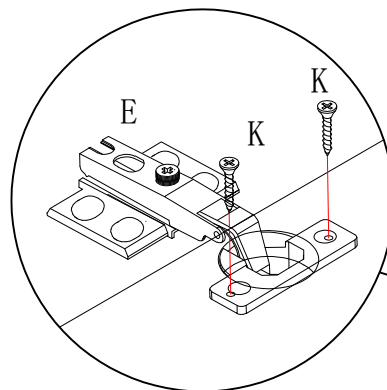
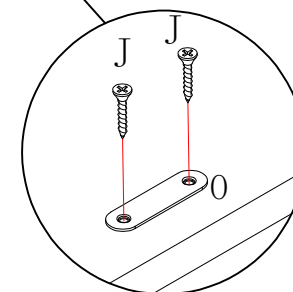
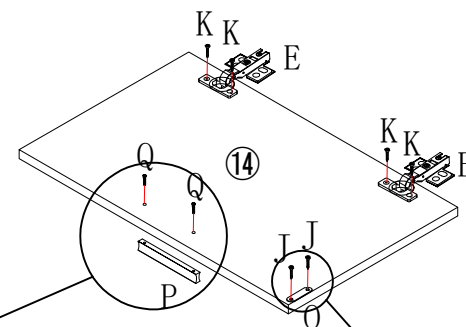
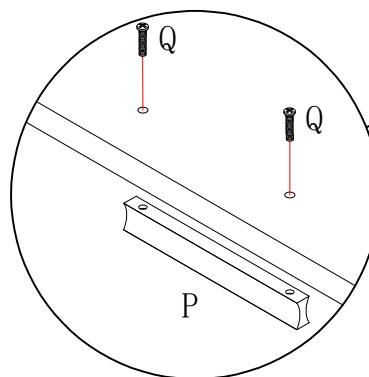
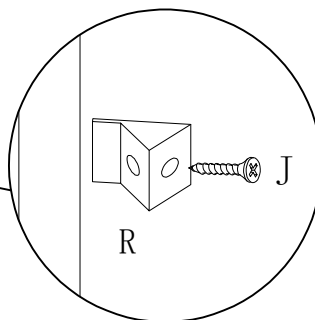
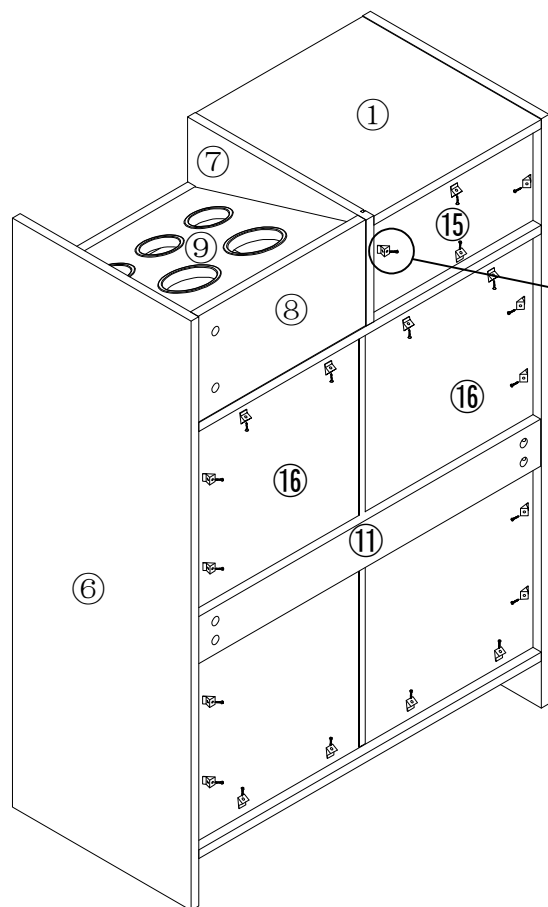
Make sure the arrow on the screw align to the hole on the side.



	B*12
	V*1

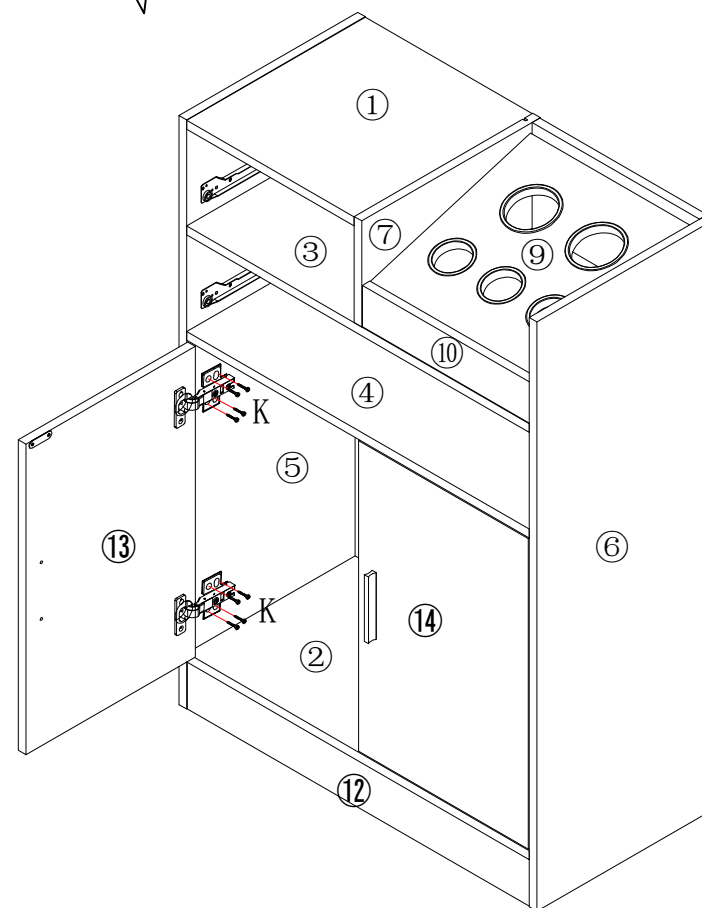
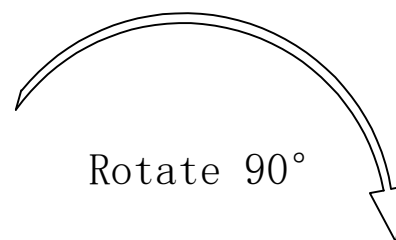
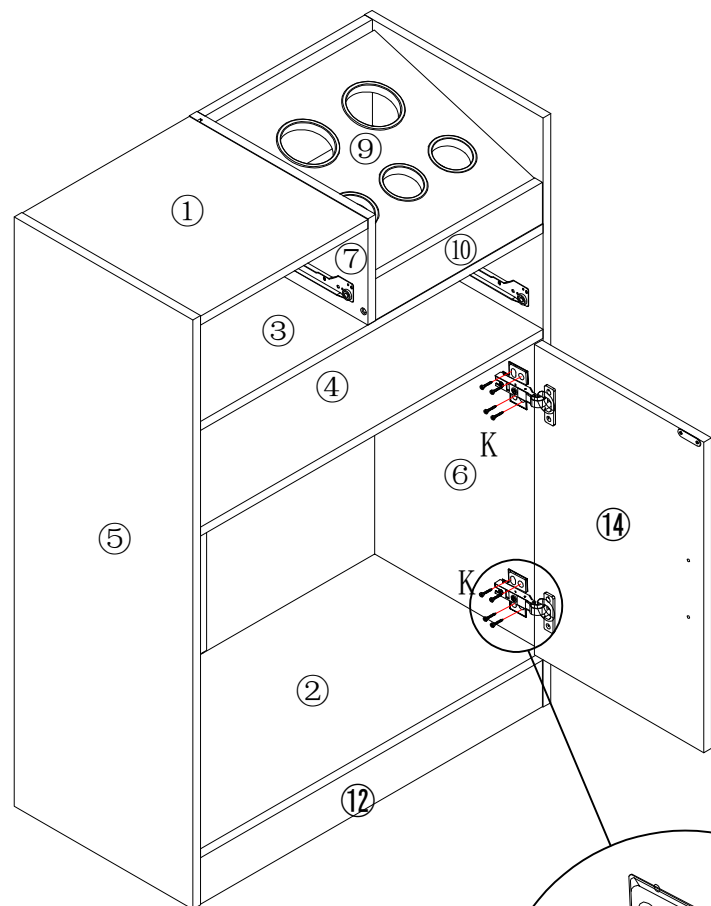
put B on board ①②③④⑪⑫

⑥



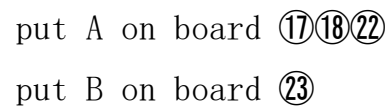
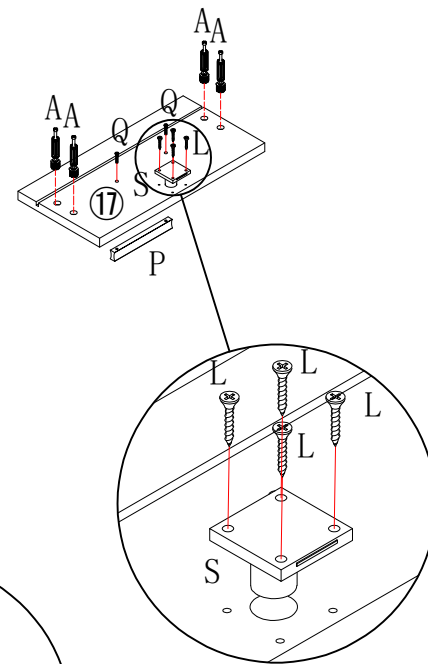
	E*4
	J*24
	K*8
	O*2
	P*2
	Q*4
	R*20

7



K*16

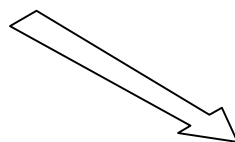
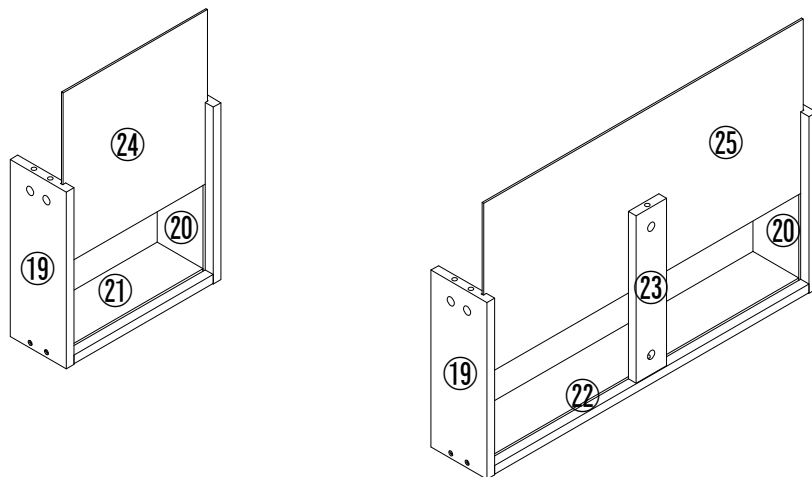
8



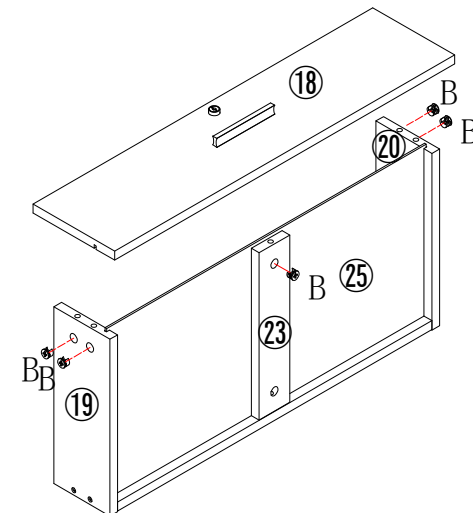
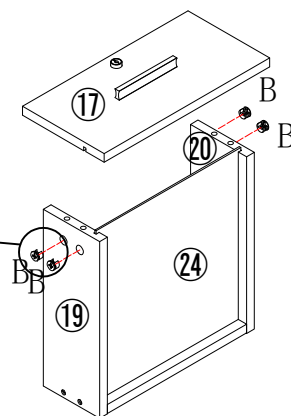
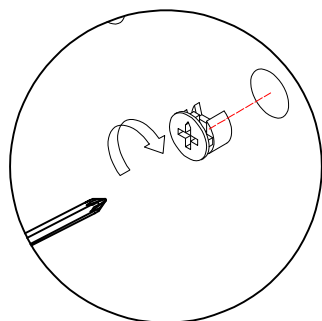
put A on board ⑰⑱⑳

put B on board ②③

9



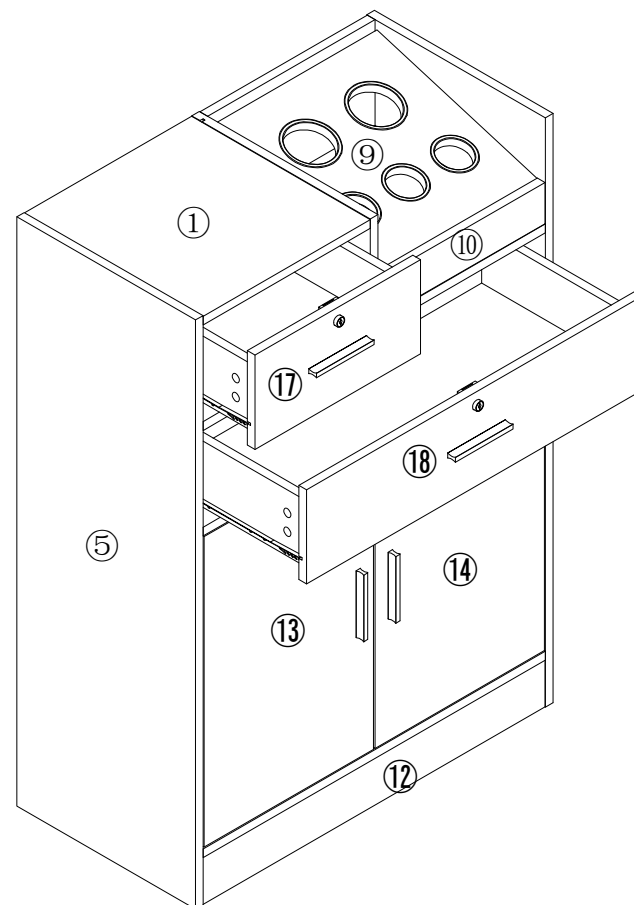
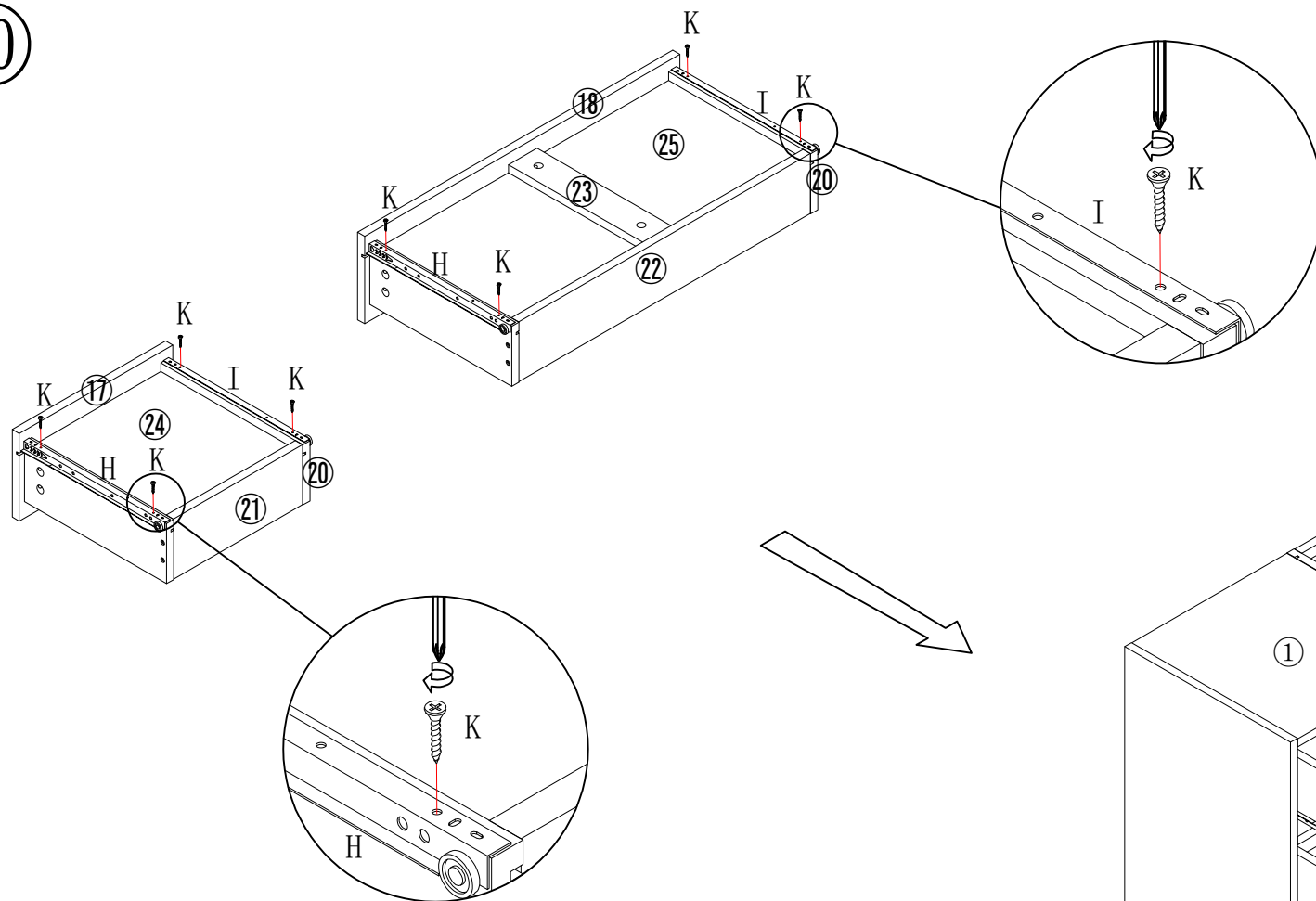
Make sure the arrow on the screw align to the hole on the side.



B*9

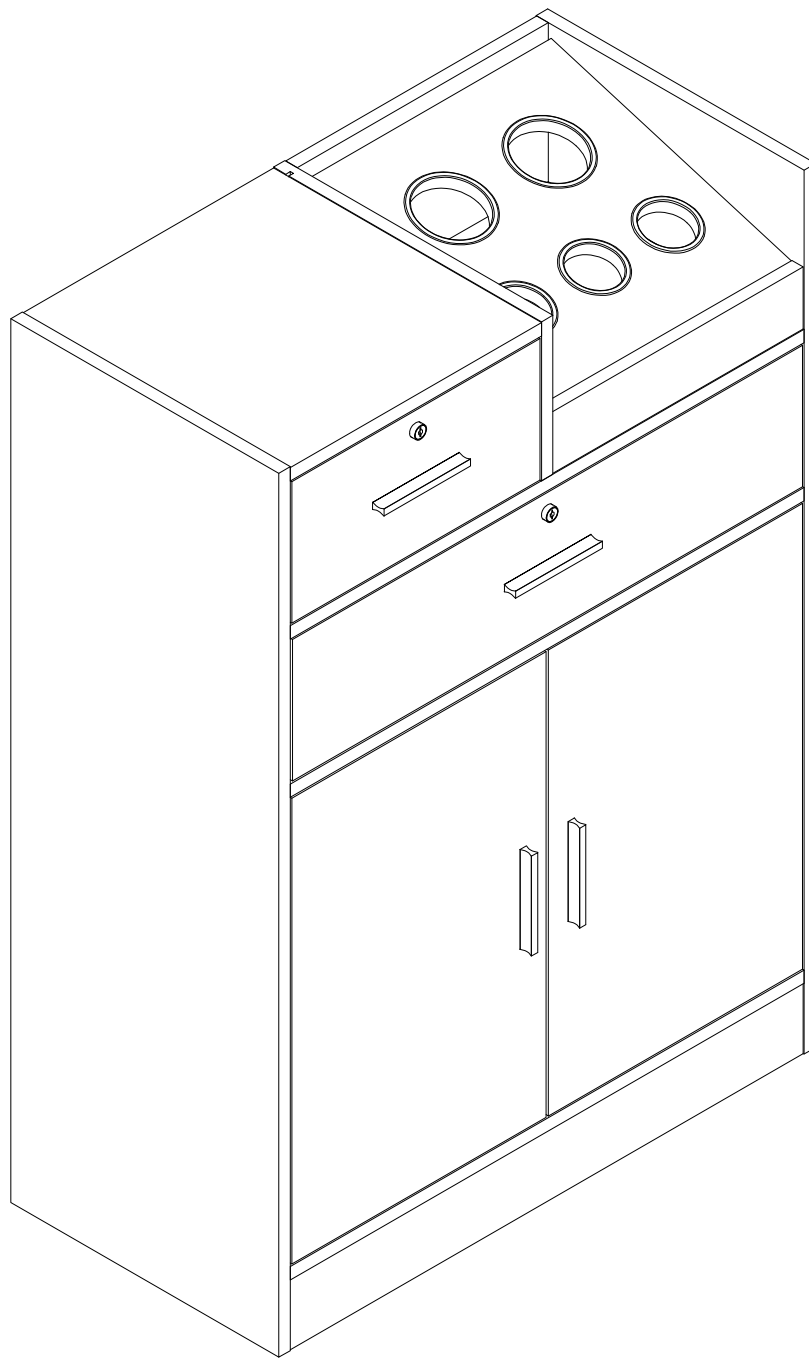
put B on board 15/16

10



	H*2
	I*2
	K*8

11



---END---