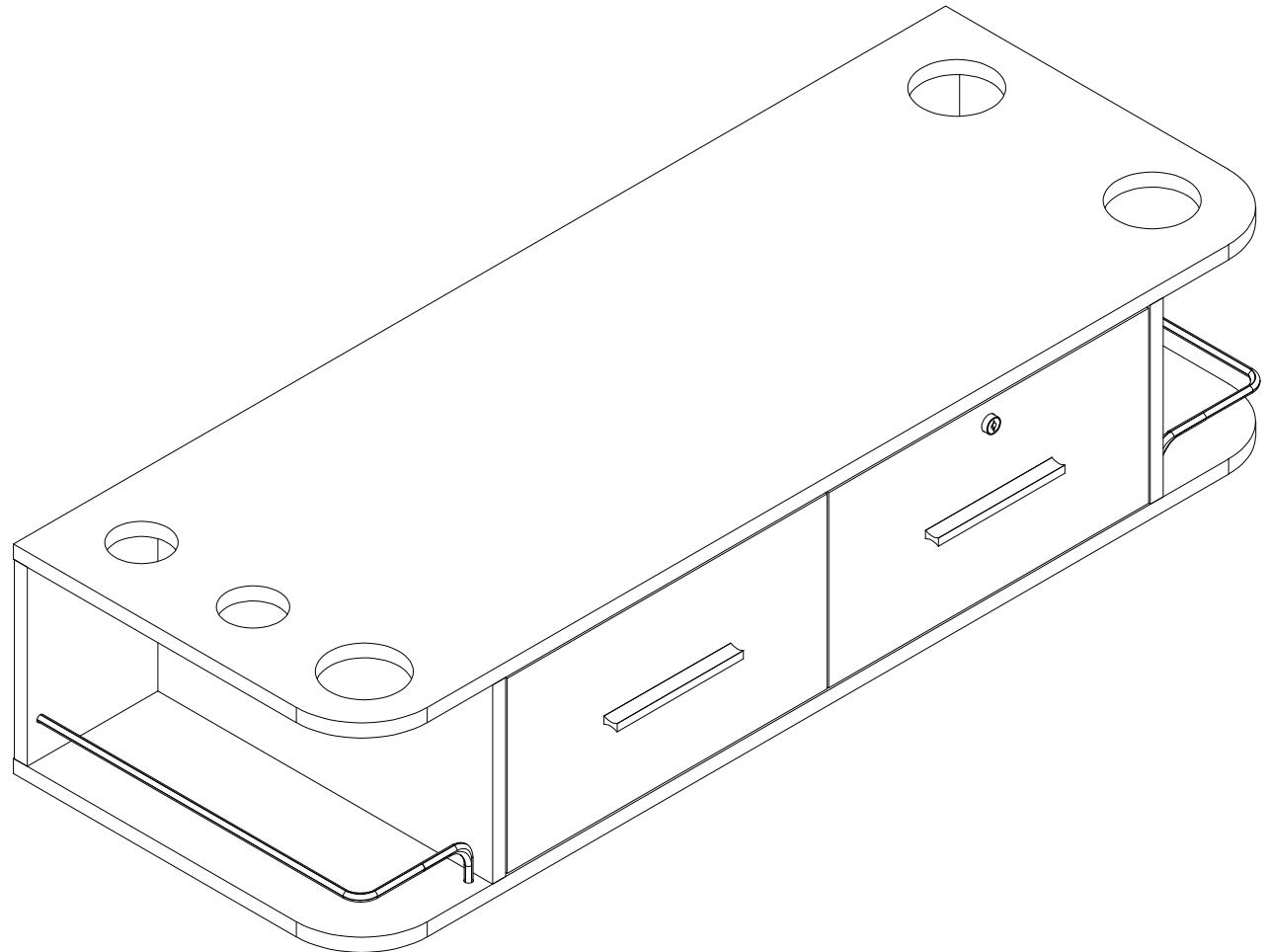
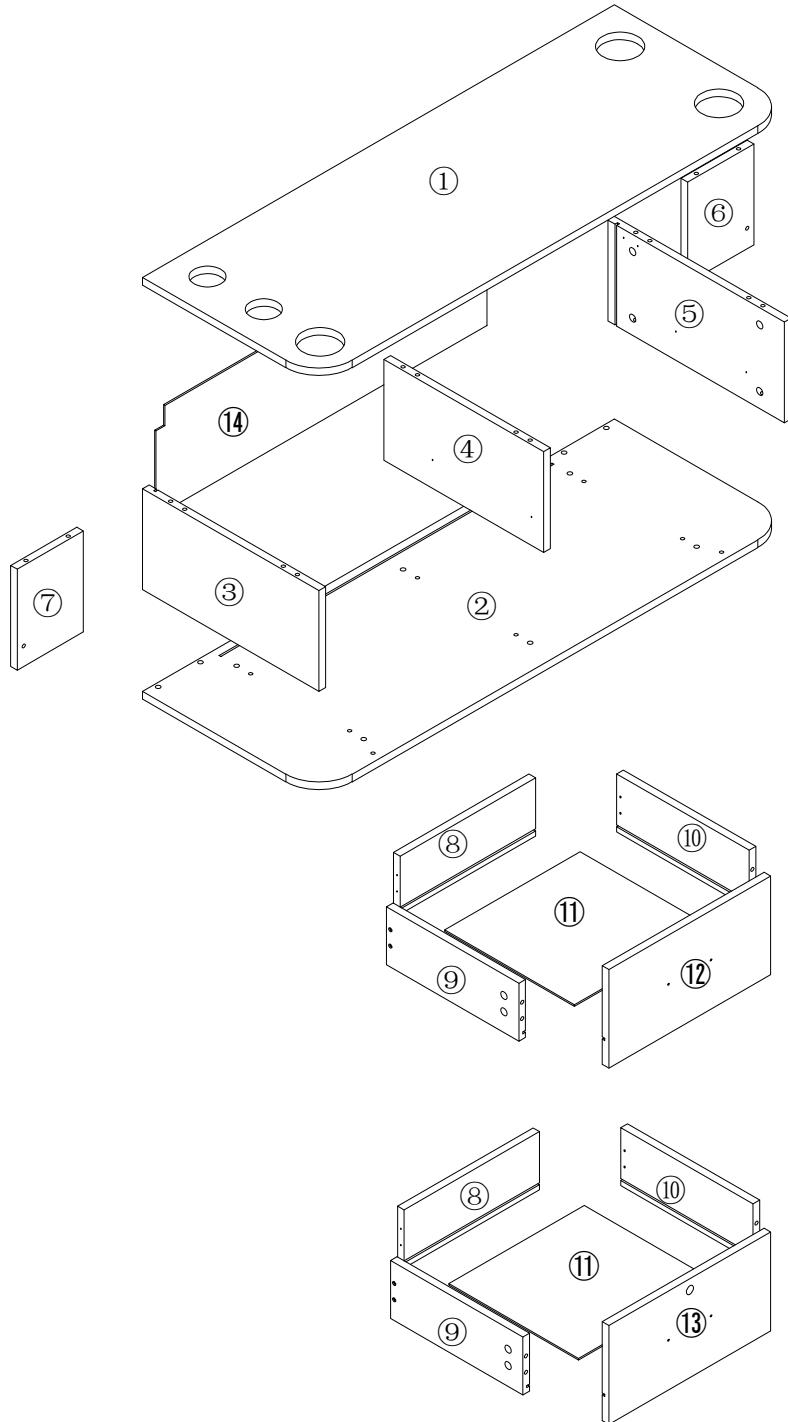
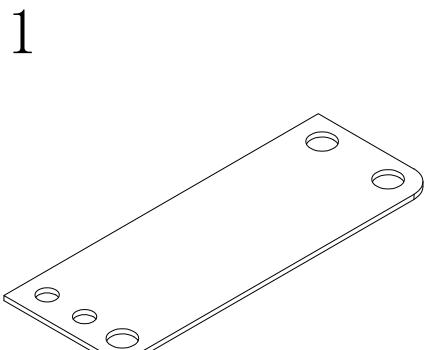
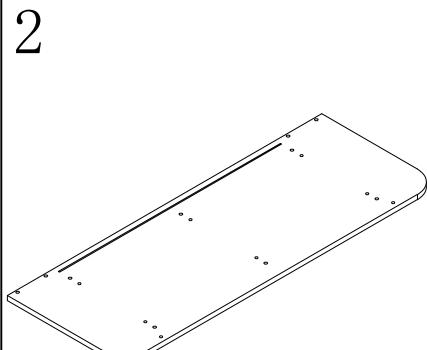
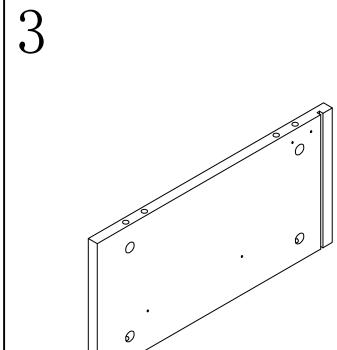
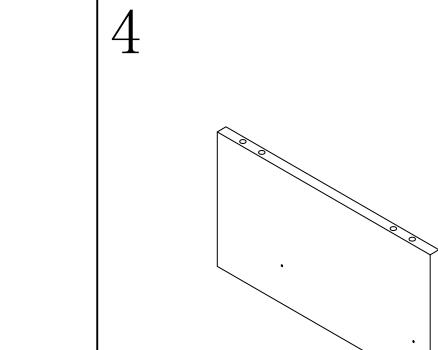
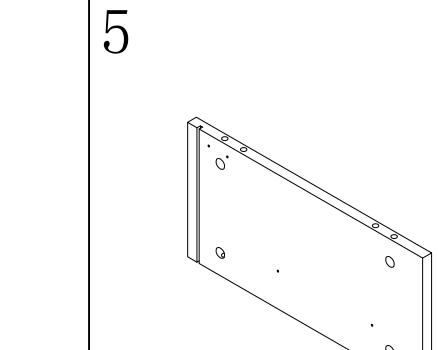
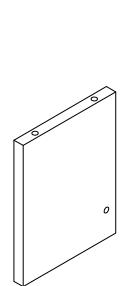
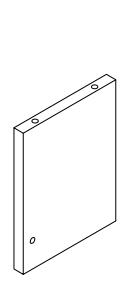
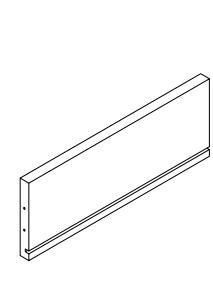
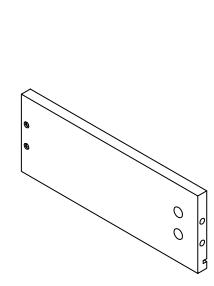
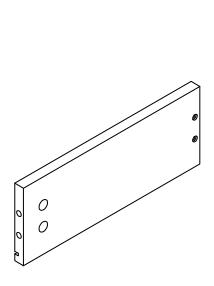
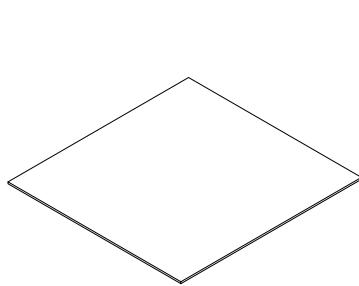
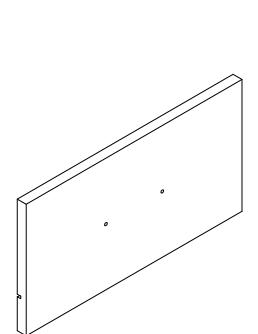
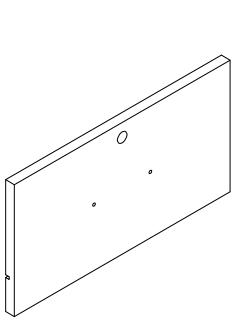
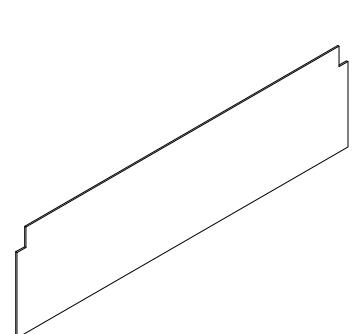


H08118 OME





A	300MM 28PCS	G	300MM 2PCS	M	Φ 60 2PCS	S	2PCS
B	3.5*14 28PCS	H	3.5*14 20PCS	N	Φ 80 3PCS	T	1PCS
C	8*40 12PCS	I	3.5*25 4PCS	O	3.5*25 1PCS	U	1PCS
D	300MM 2PCS	J	3.5*35 8PCS	P	4*50 4PCS		
E	300MM 2PCS	K	96MM 2PCS	Q			
F	300MM 2PCS	L	4*18 4PCS	R			

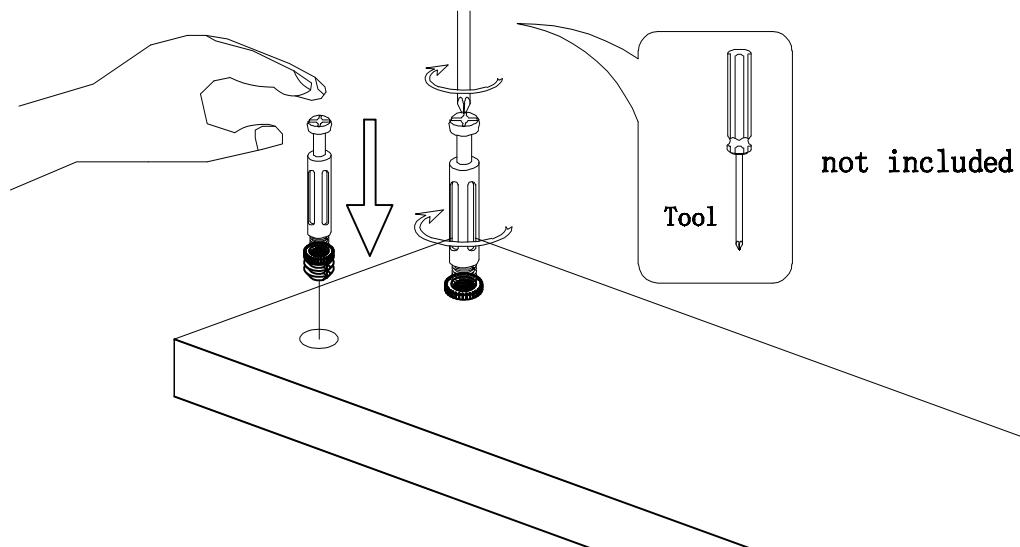
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6  198*150 1PS	7  198*150 1PS	8  306*114 2PS	9  300*114 2PS	10  300*114 2PS
11  316*294 2PS	12  366*194 1PS	13  366*194 1PS	14  749*208 1PS	



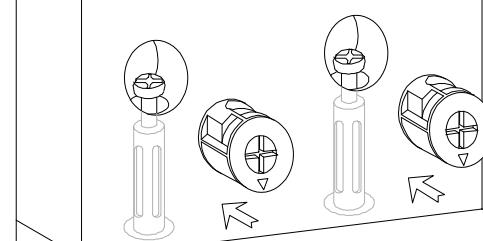
Hardware installation demonstration

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

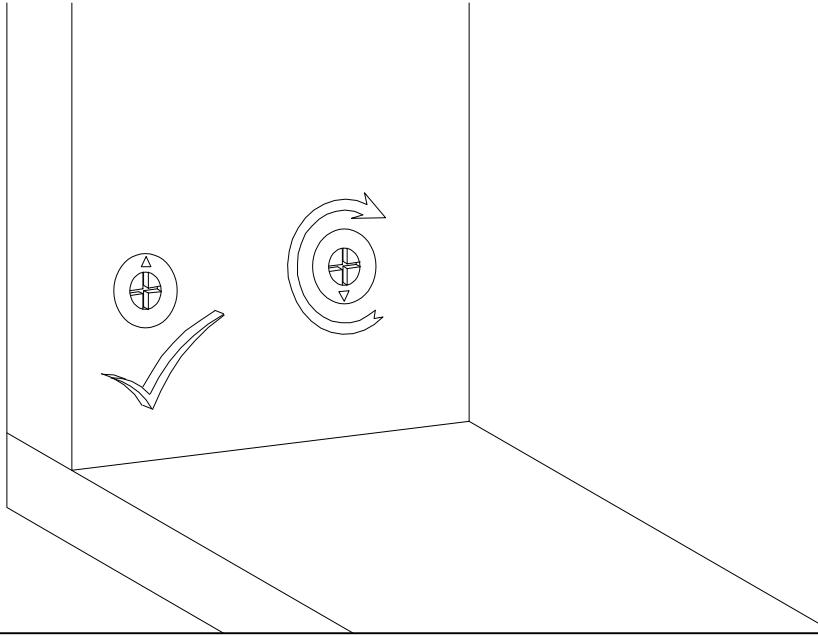
I



II



III

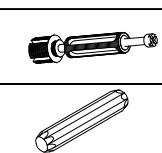
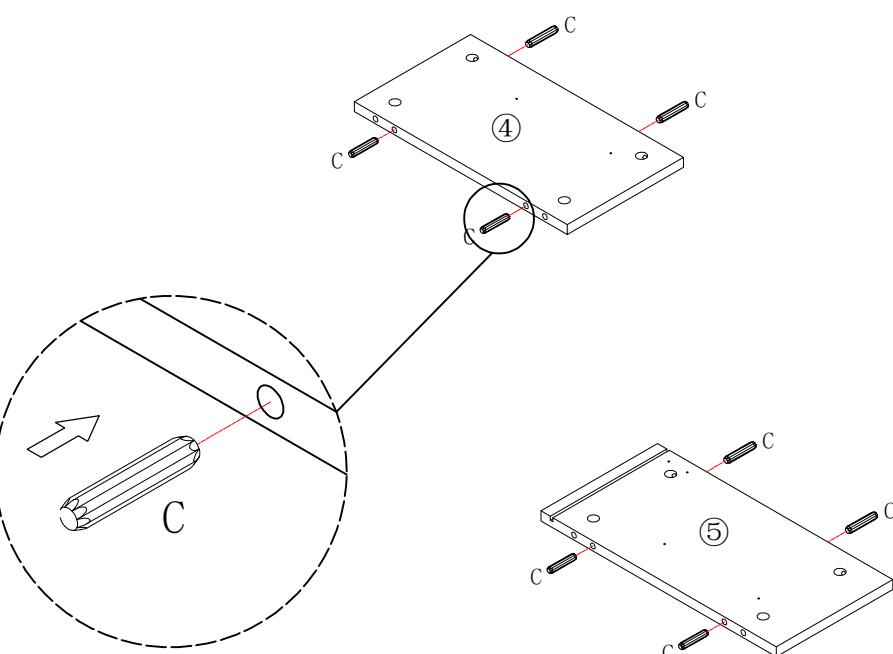
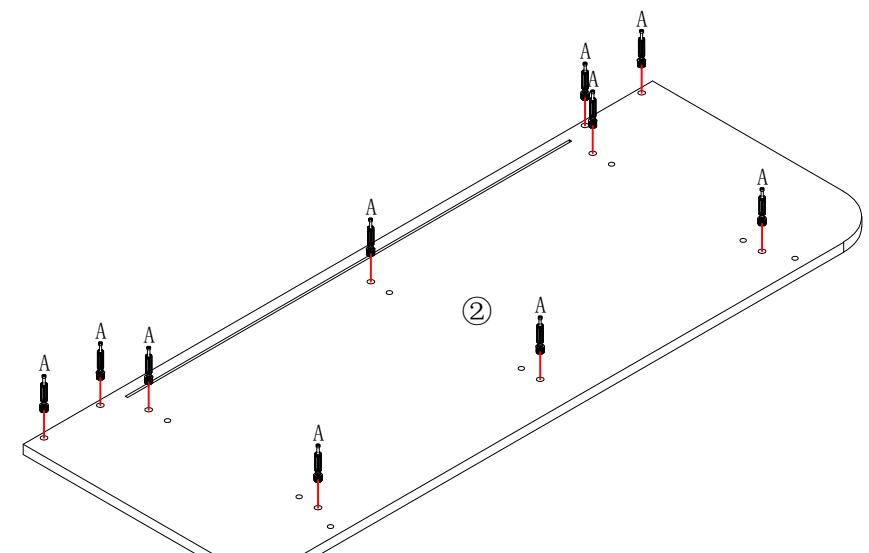
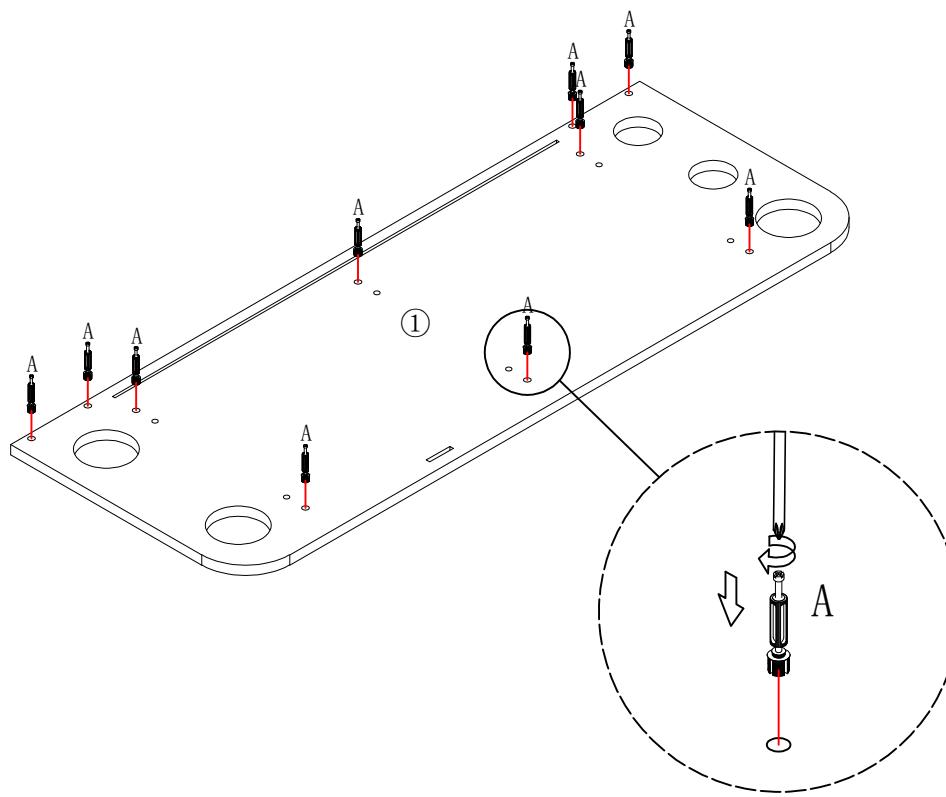


IV



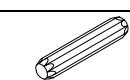
Scan QR code for assembly video

1



A*20

put A on board ①②

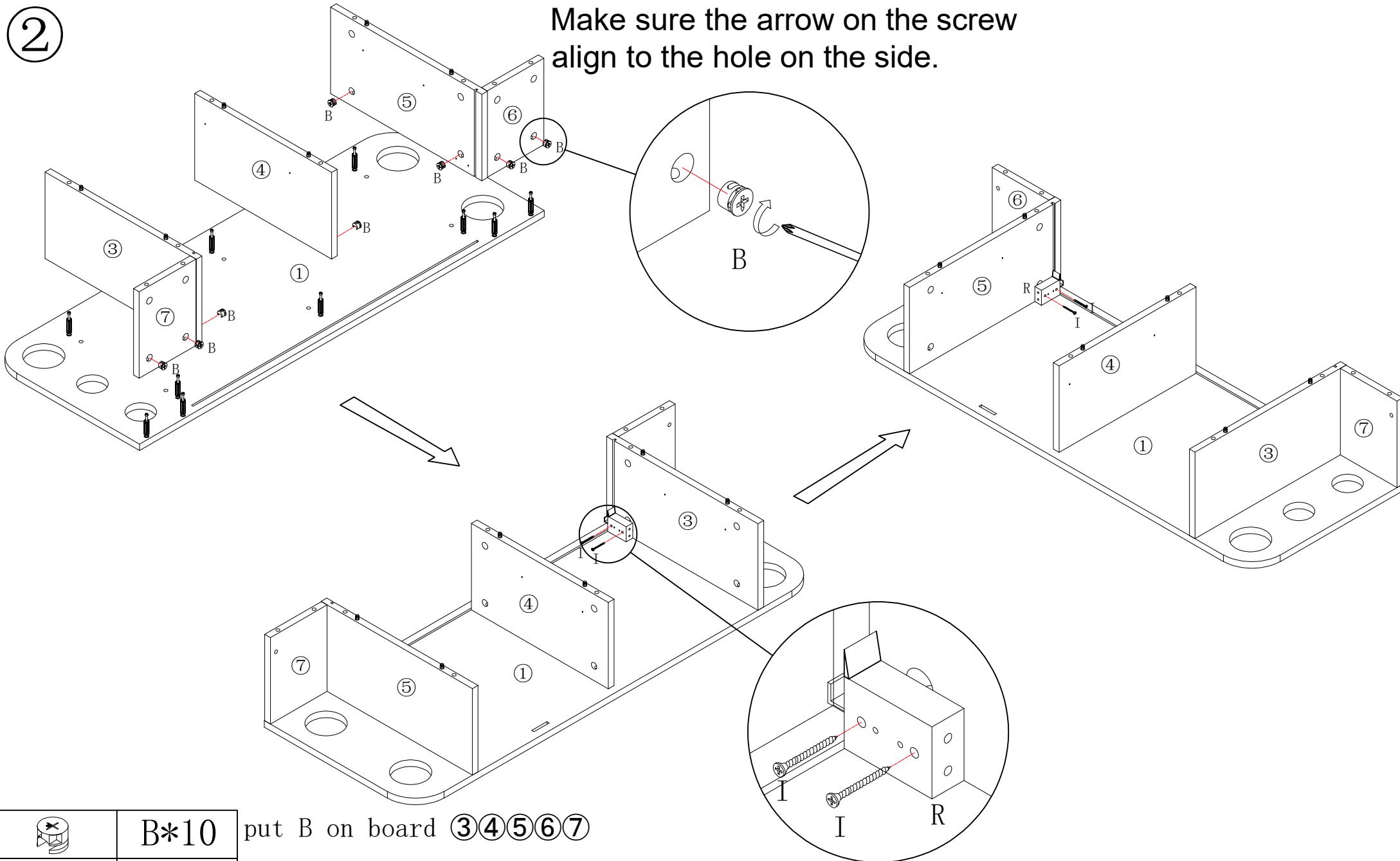


C*12

put C on board ③④⑤

②

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



B*10

put B on board ③④⑤⑥⑦

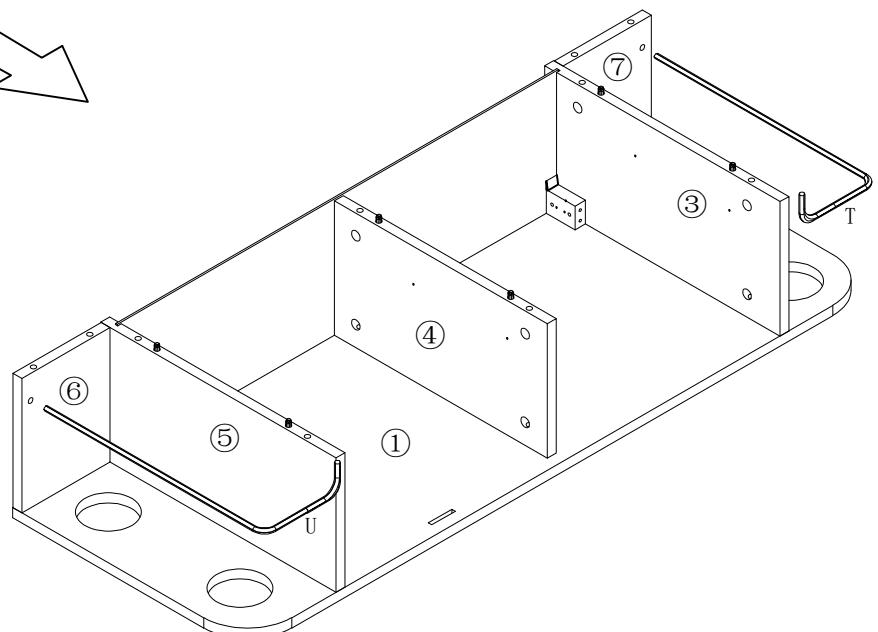
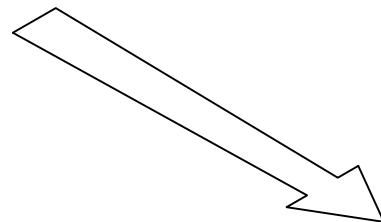
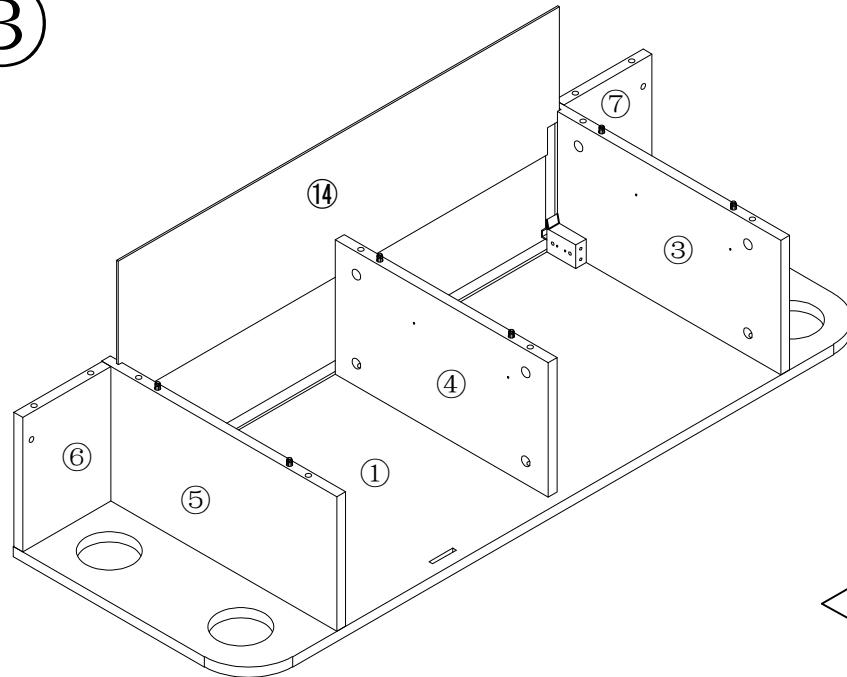


I*4



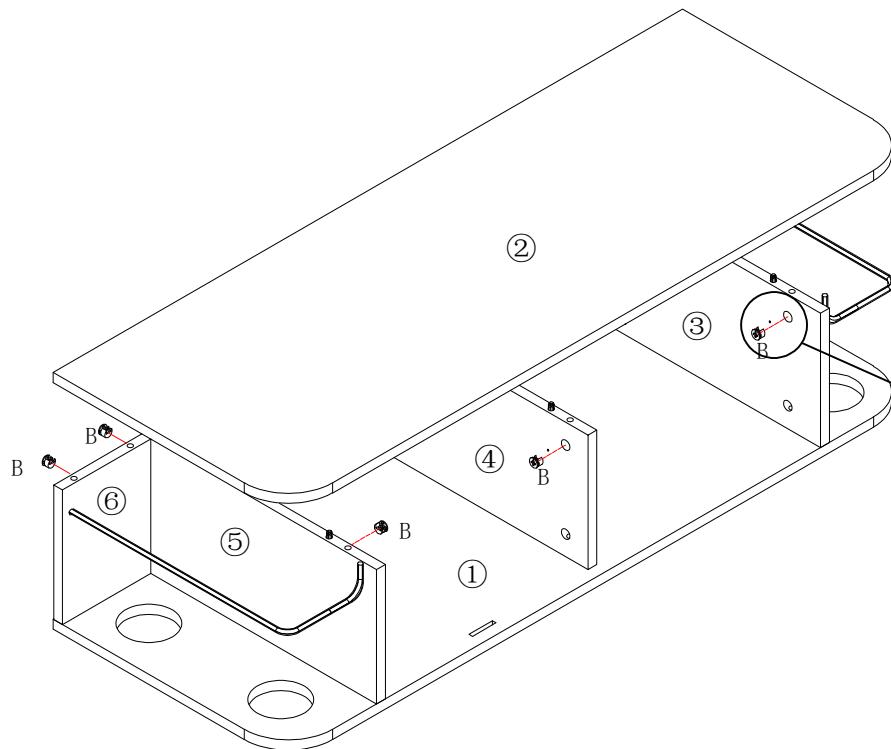
R*2

③

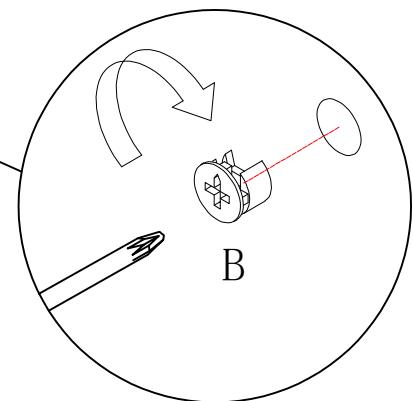


↖	T*1
↖	U*1

④



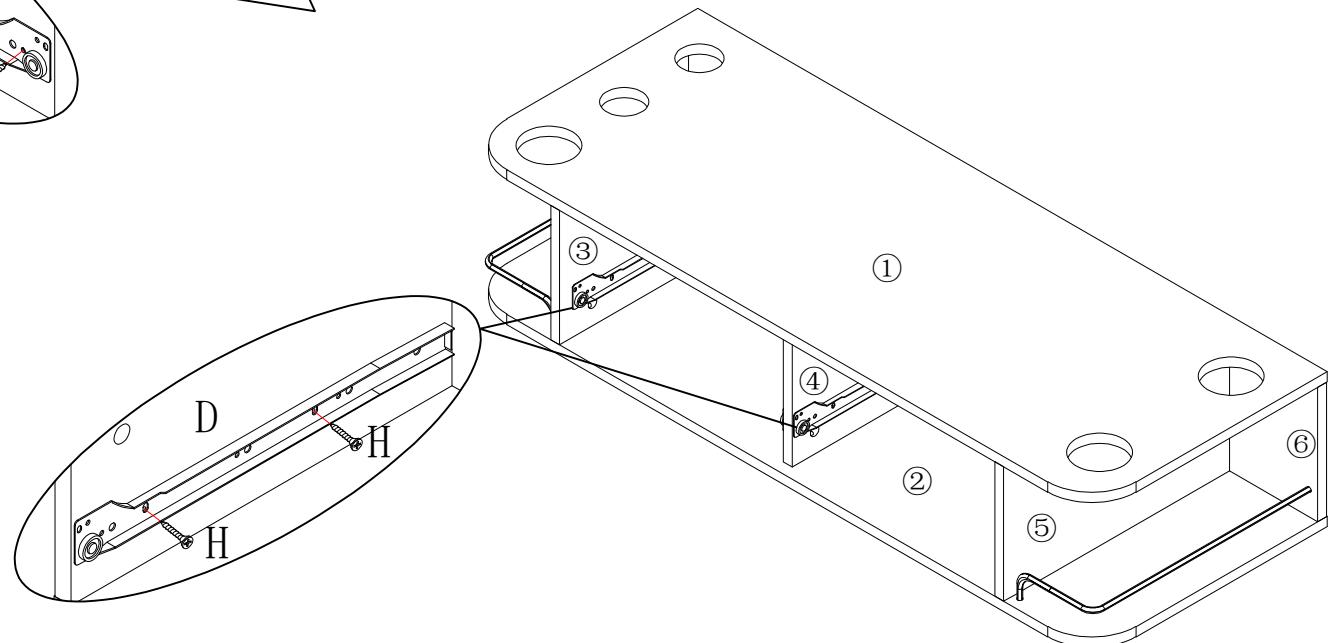
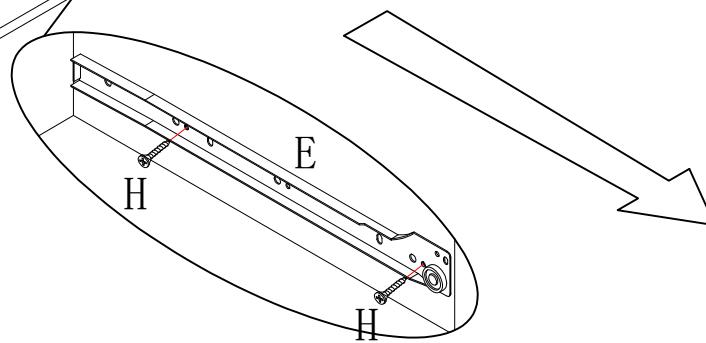
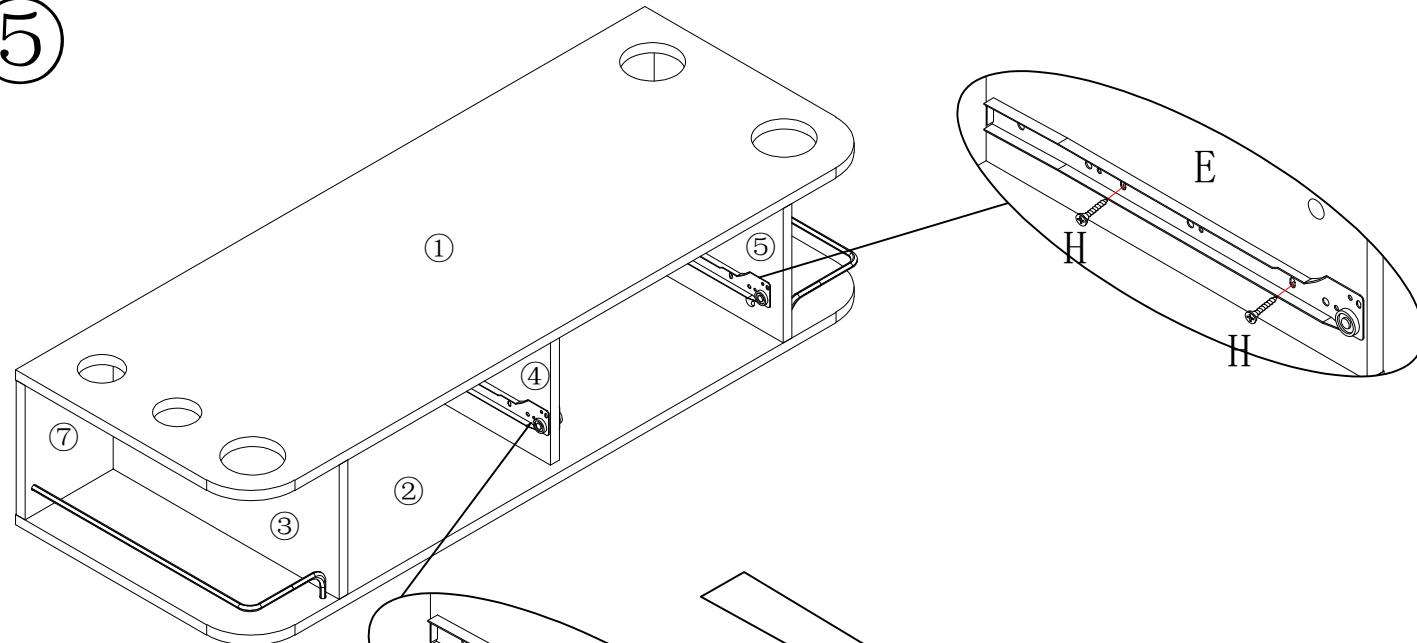
Make sure the arrow on the screw align to the hole on the side.



B*10

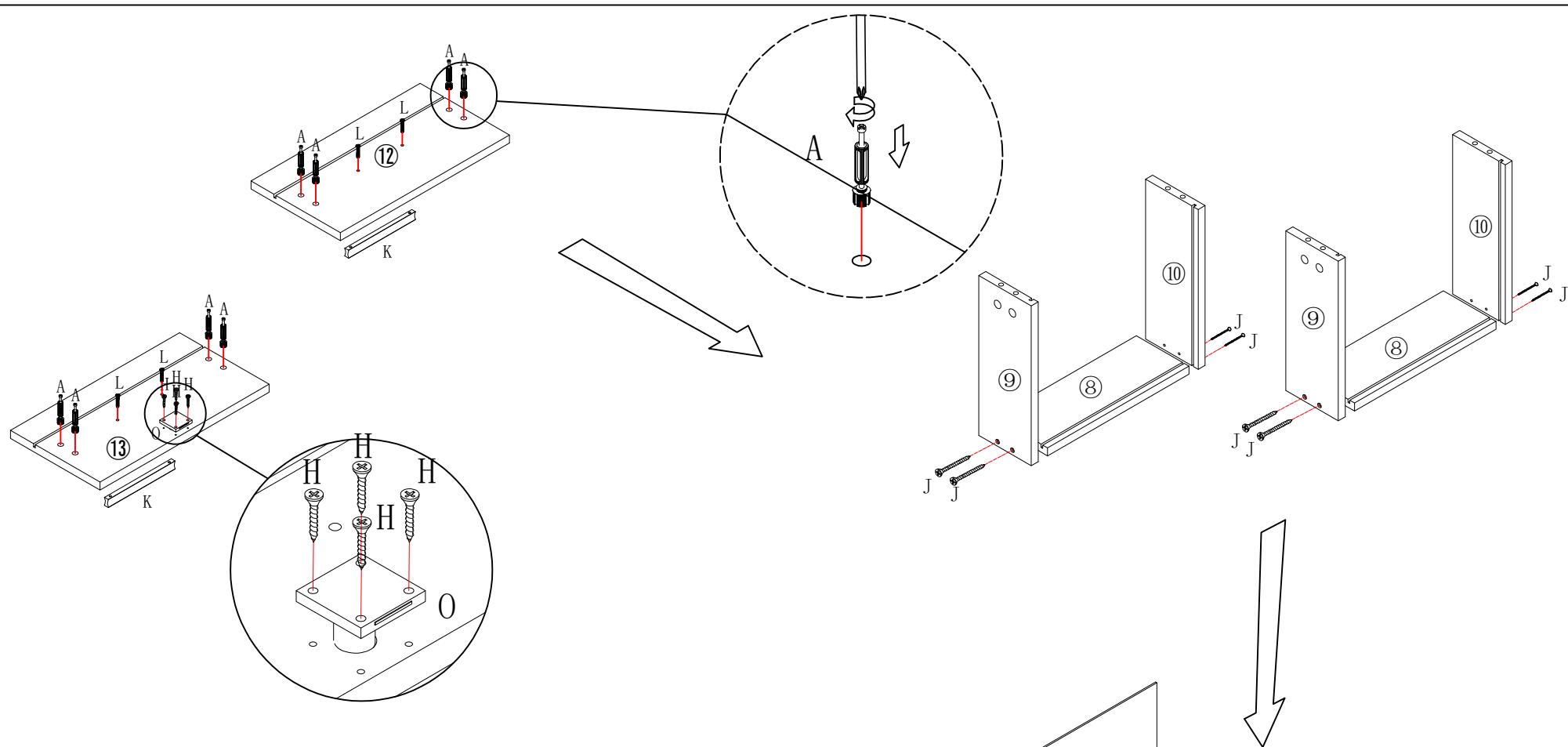
put B on board ③④⑤⑥⑦

5



	D*2
	E*2
	H*8

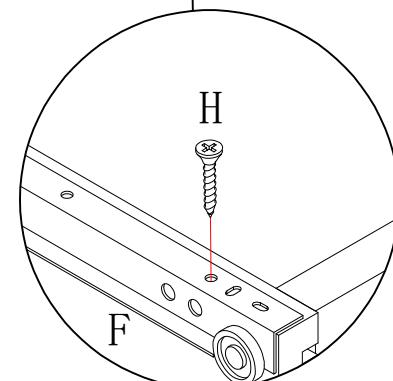
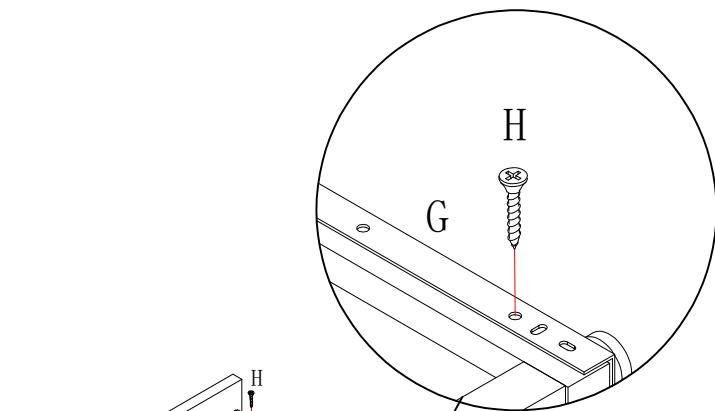
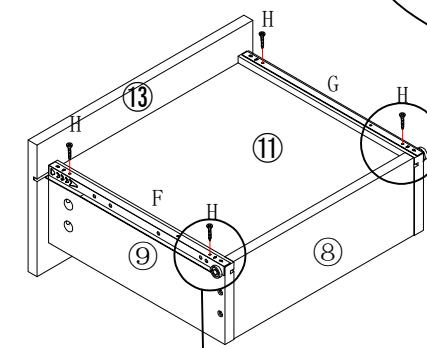
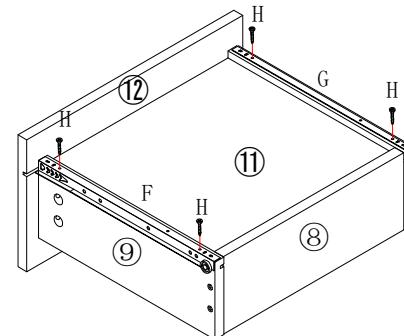
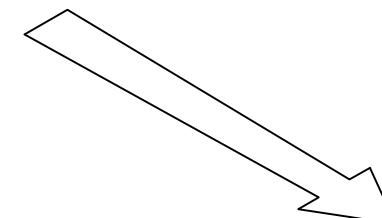
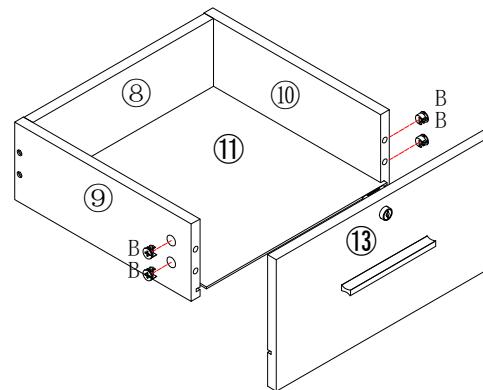
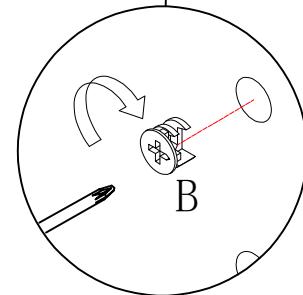
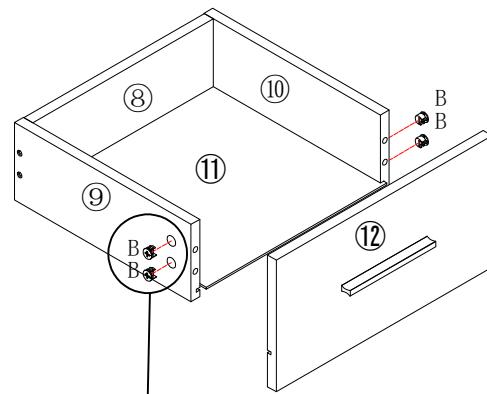
6



put A on board ⑫⑬

	A*8
	H*4
	J*8
	K*2
	L*4
	O*1

7

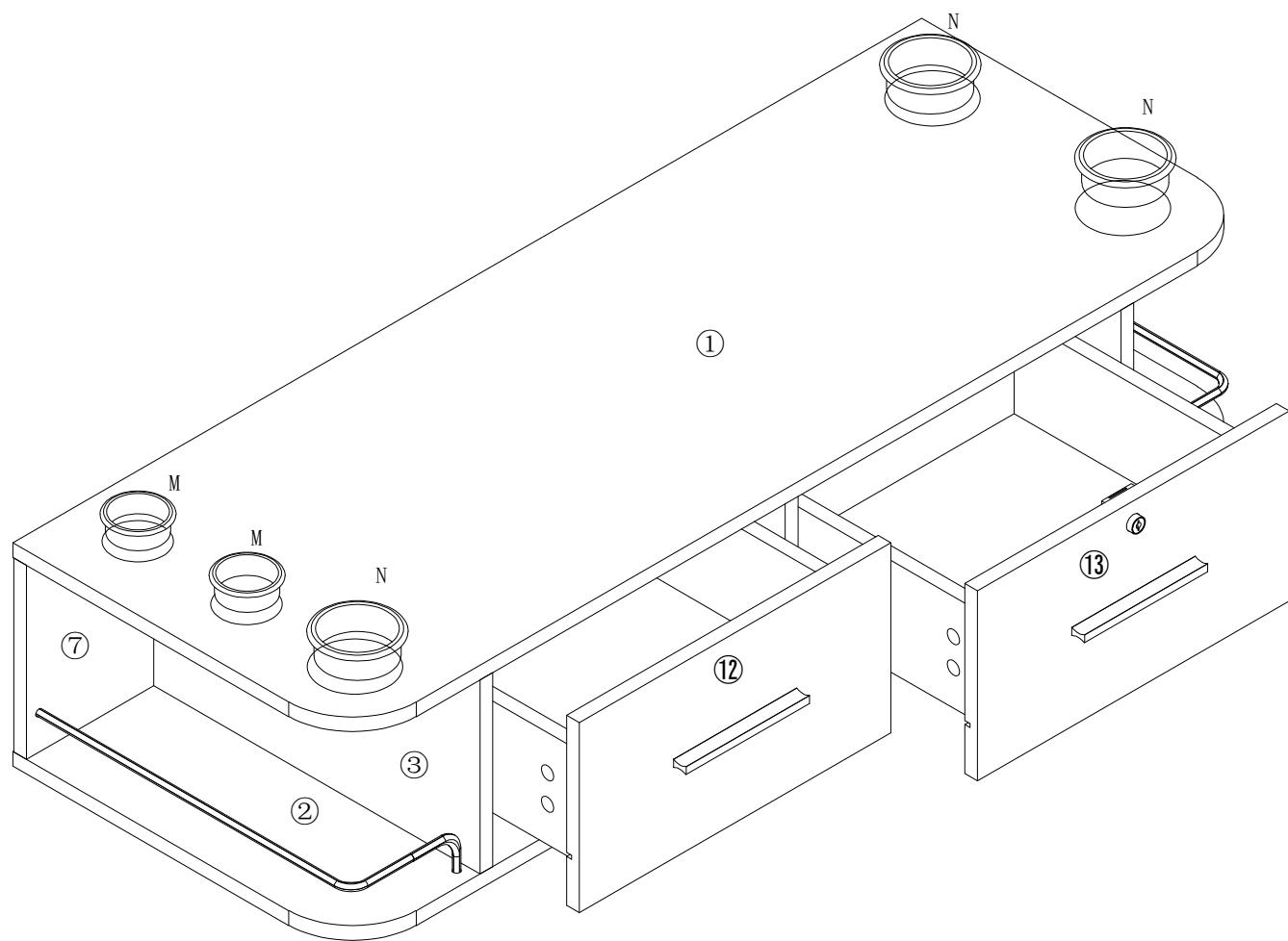


Make sure the arrow on the screw align to the hole on the side.

	B*8
	F*2
	G*2
	H*8

put B on board ⑨⑩

⑧

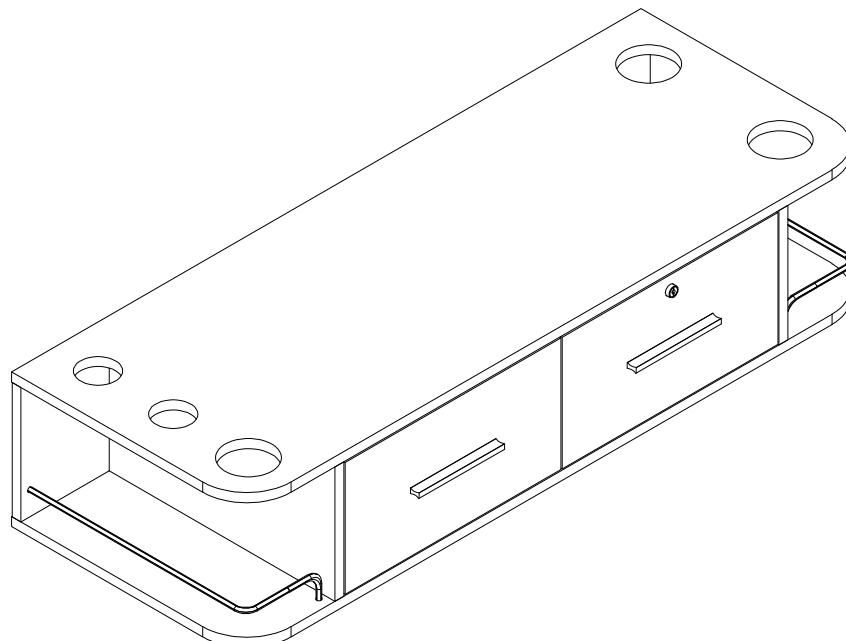
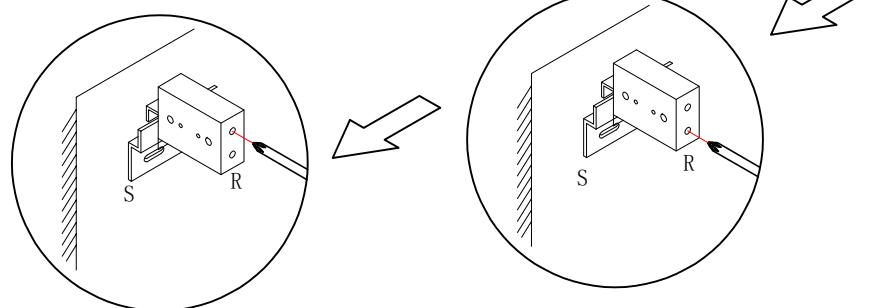
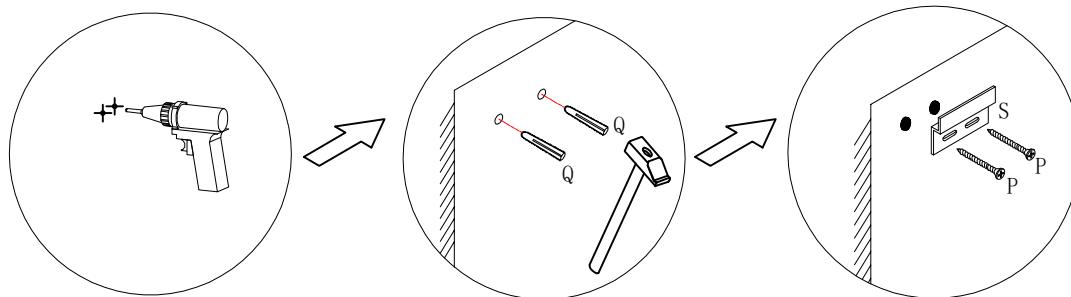
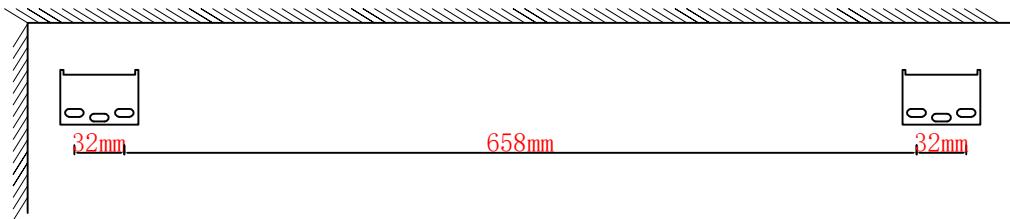


M*2



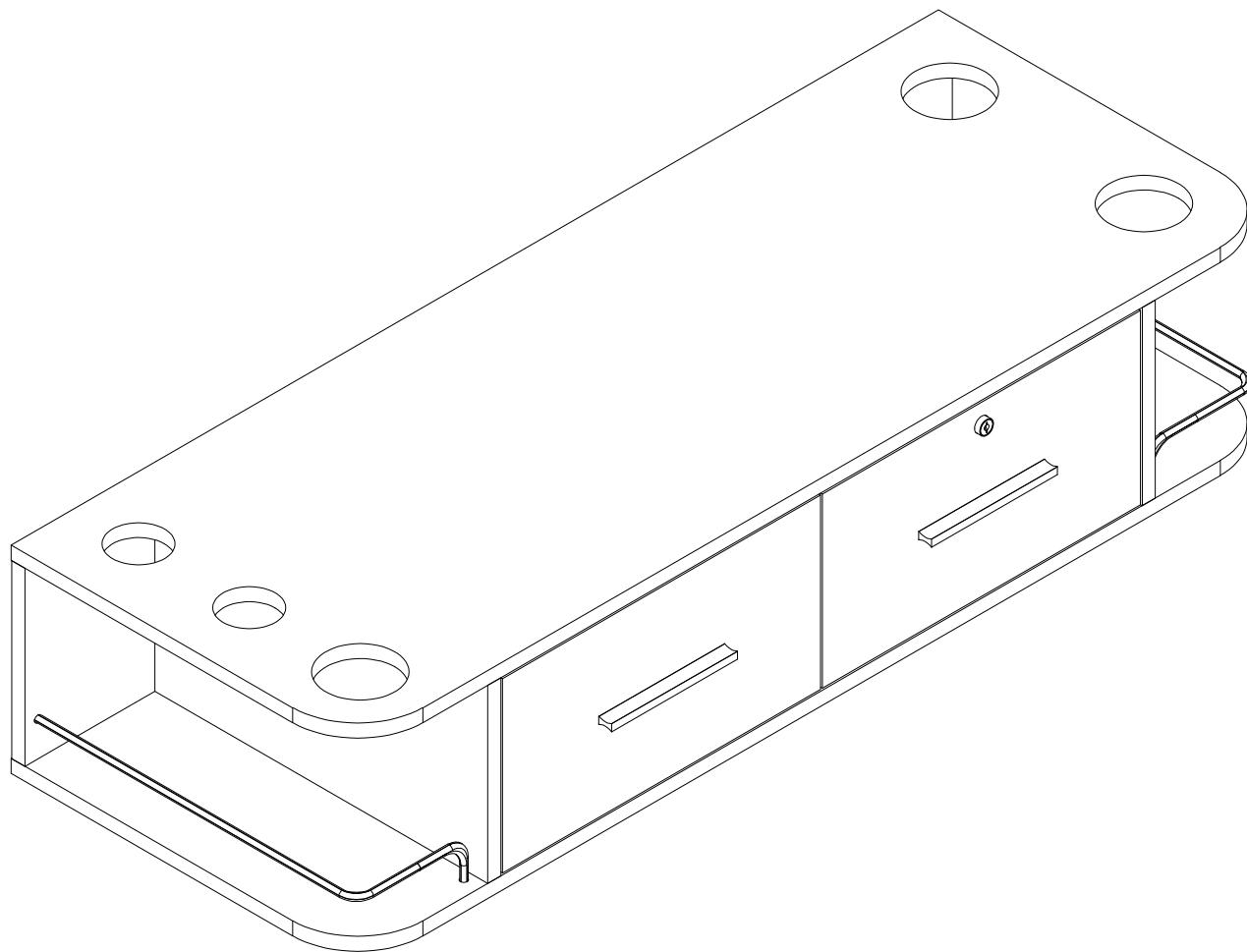
N*3

9



	P*4
	Q*4
	S*2

⑩



-----END-----