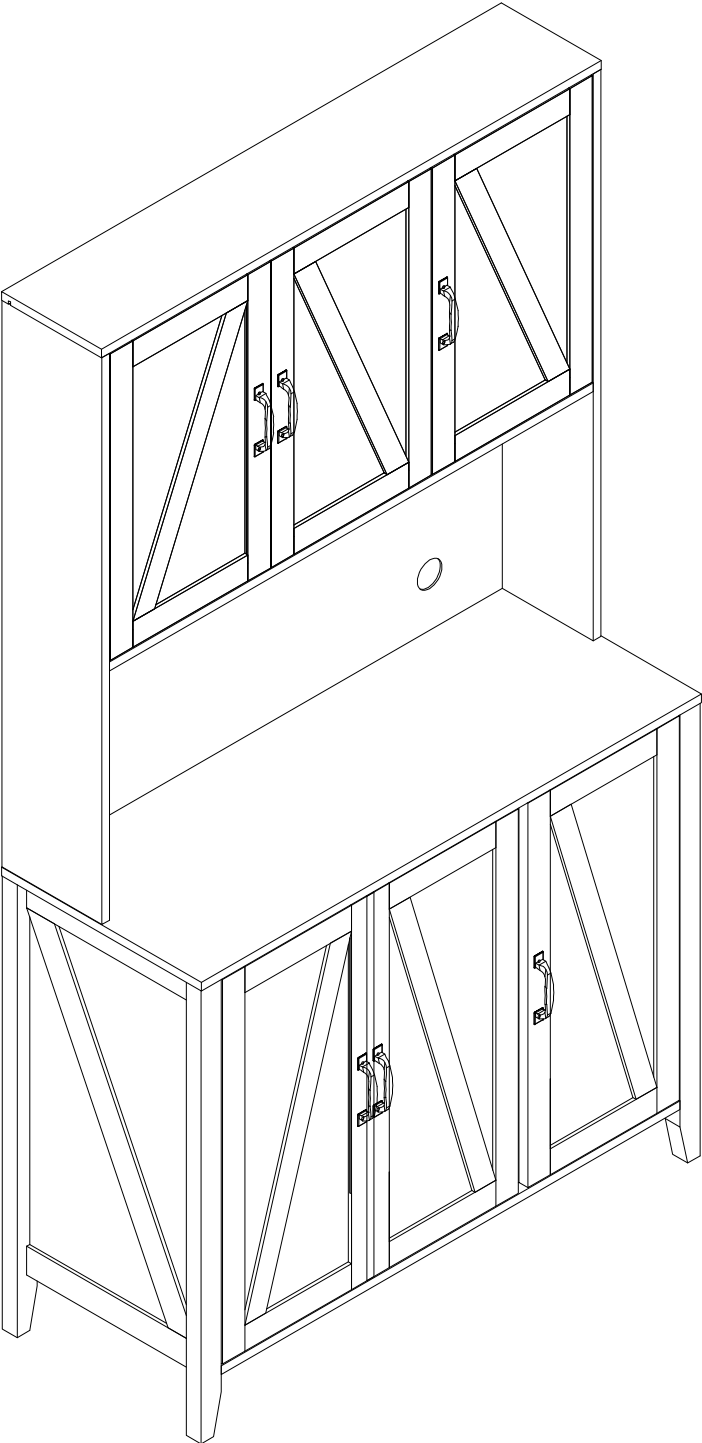
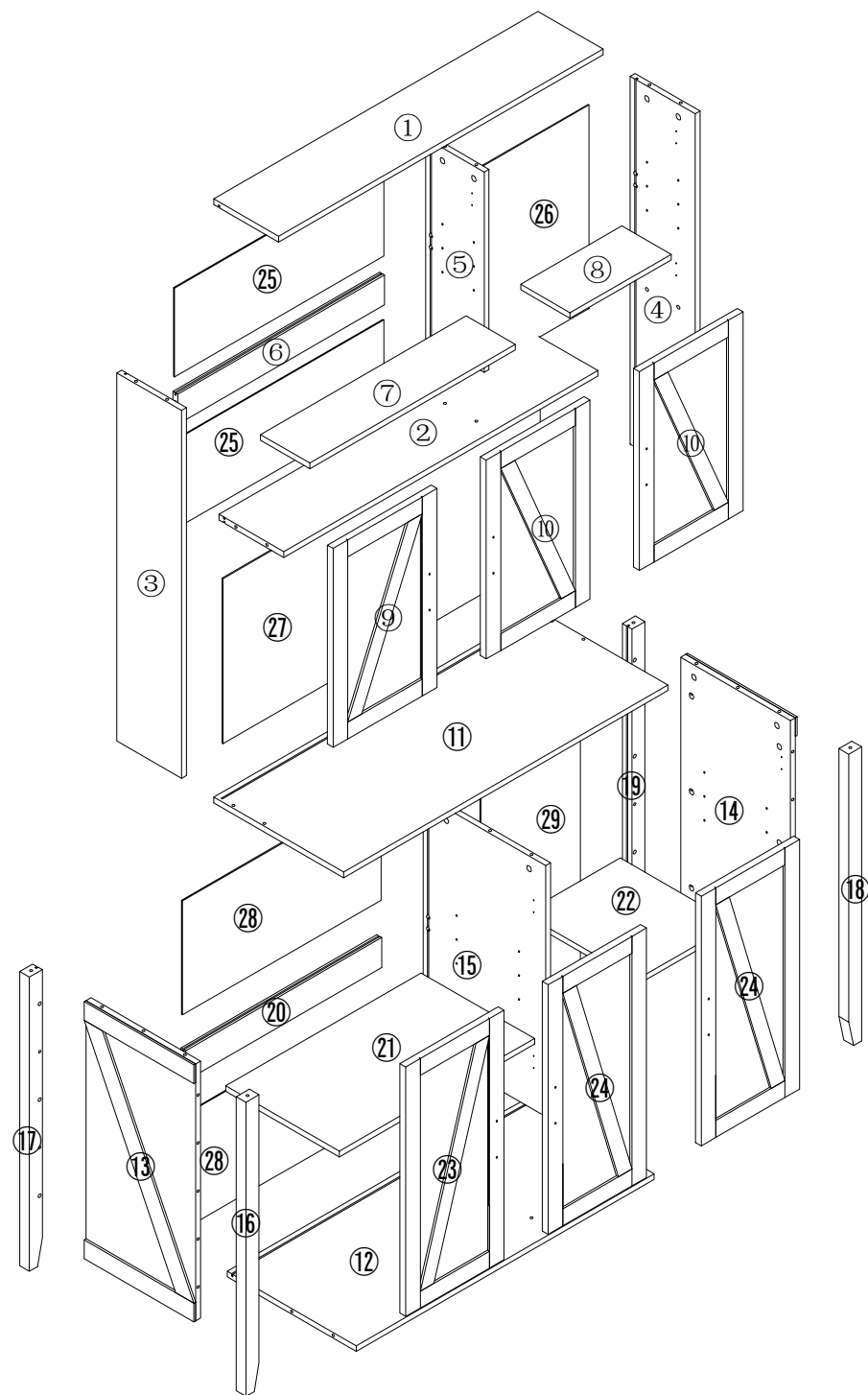
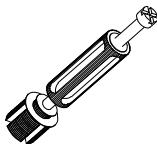
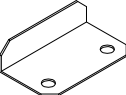
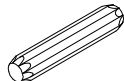
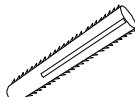
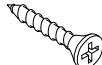
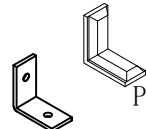
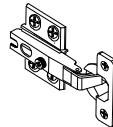
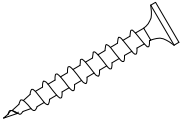
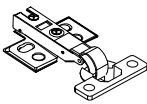
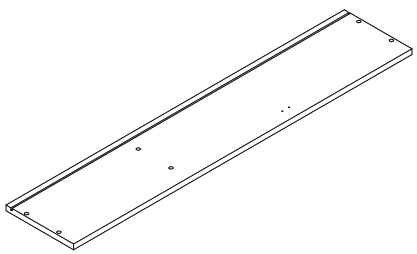
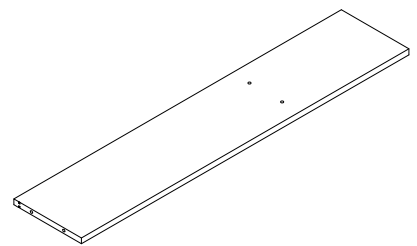
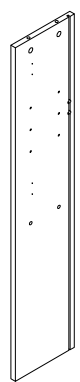
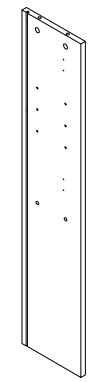
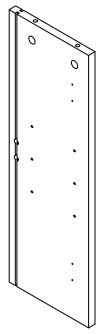
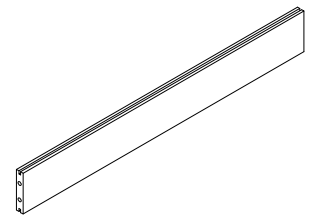
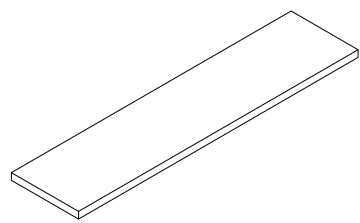
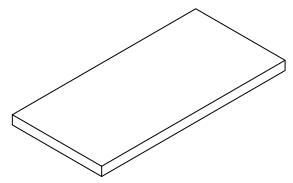
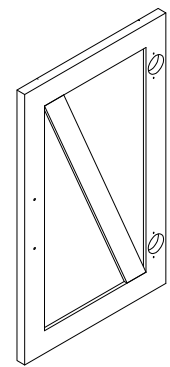
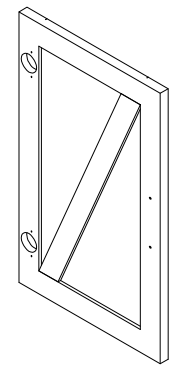
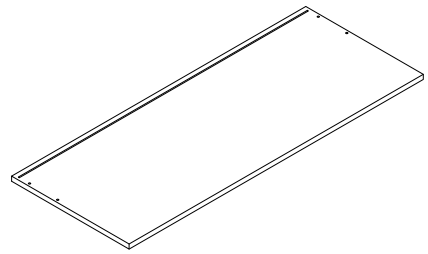
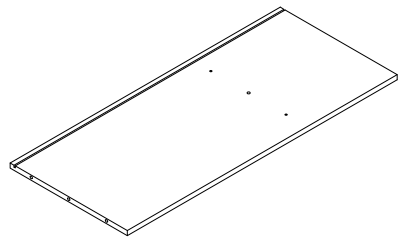
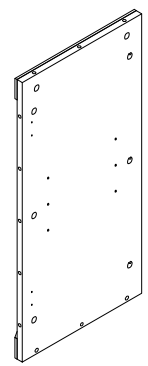
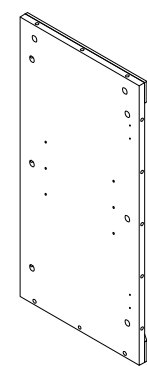
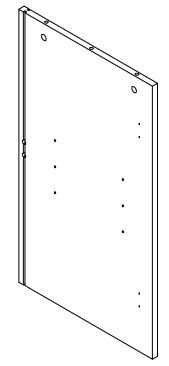
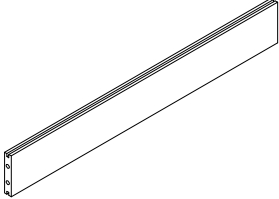
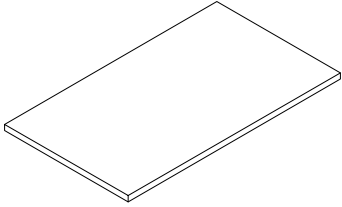
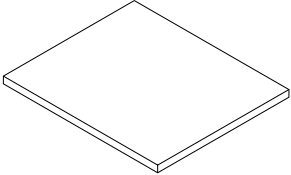
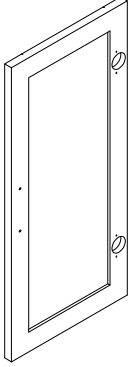
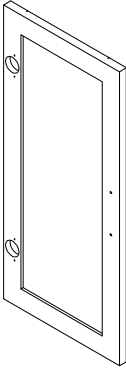
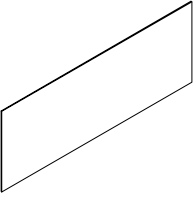
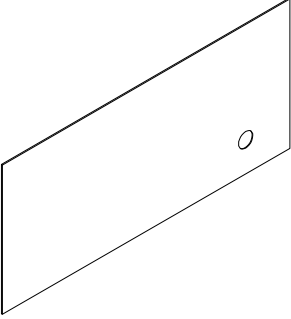
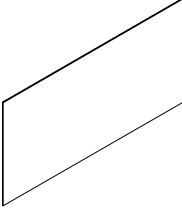
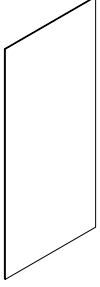






A  40PCS	G  16PCS	M 4*22  12PCS
B  40PCS	H  2PCS	N  40PCS
C 8*40  18PCS	I 3*12  40PCS	O  2PCS
D 7*50  8PCS	J 3.5*14  78PCS	P  P₁ P₂ 2PCS
E  4PCS	K 4*50  2PCS	
F  8PCS	L 96MM  6PCS	

1  1000*200 1PS	2  968*200 1PS	3  982*200 1PS	4  982*200 1PS	5  535*180 1PS
6  637*80 1PS	7  634*152 1PS	8  312*152 1PS	9  531*320 1PS	10  531*320 2PS
11  1000*400 1PS	12  918*398 1PS	13  686*338 1PS	14  686*338 1PS	15  670*378 1PS

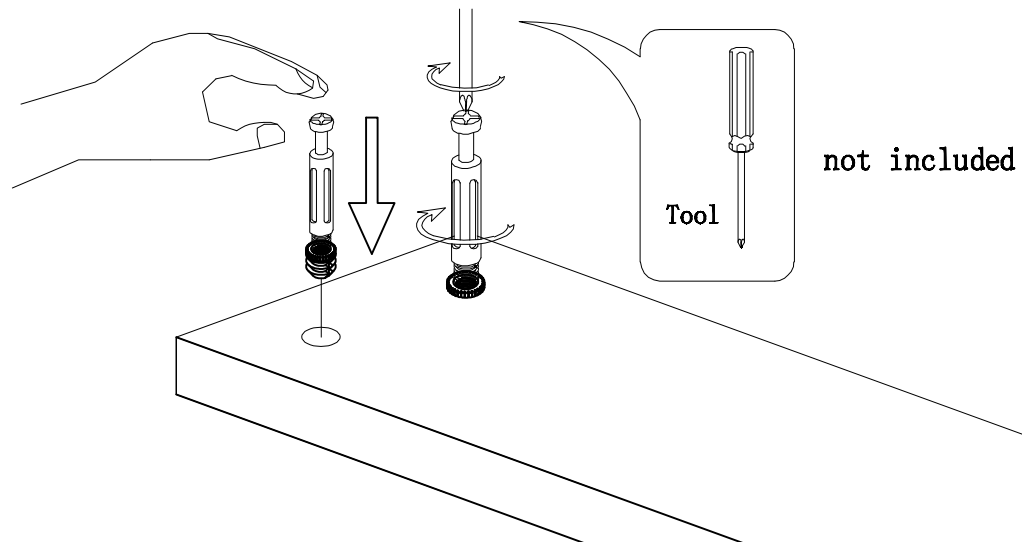
16  785*40 1PS	17  785*40 1PS	18  785*40 1PS	19  785*40 1PS	20  604*80 1PS
21  602*350 1PS	22  297*350 1PS	23  666*303 1PS	24  666*303 2PS	25  237*646 2PS
26  543*324 1PS	27  440*978 1PS	28  304*612 2PS	29  678*307 1PS	



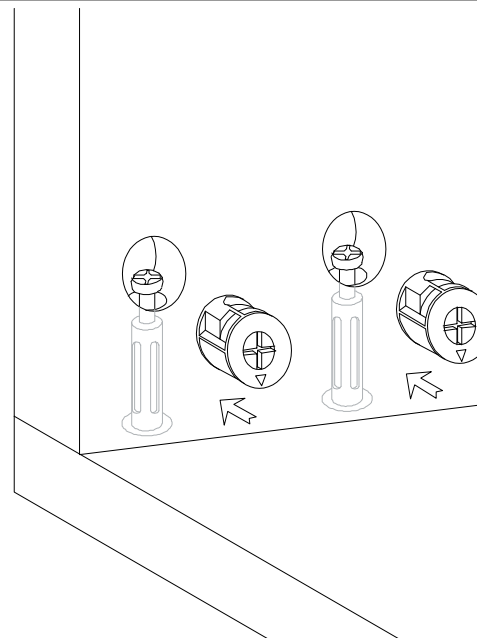
Hardware installation demonstration

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

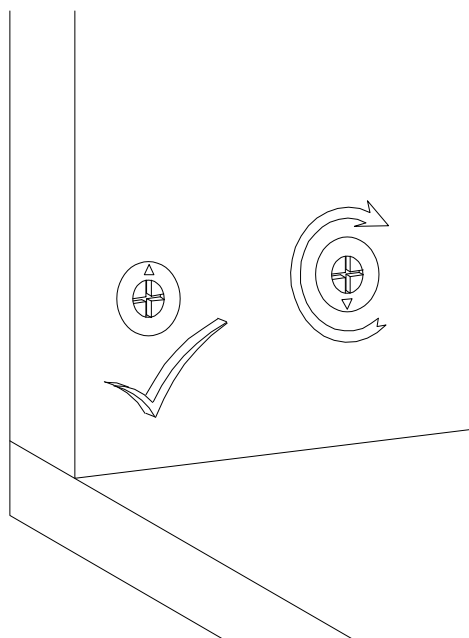
I



II



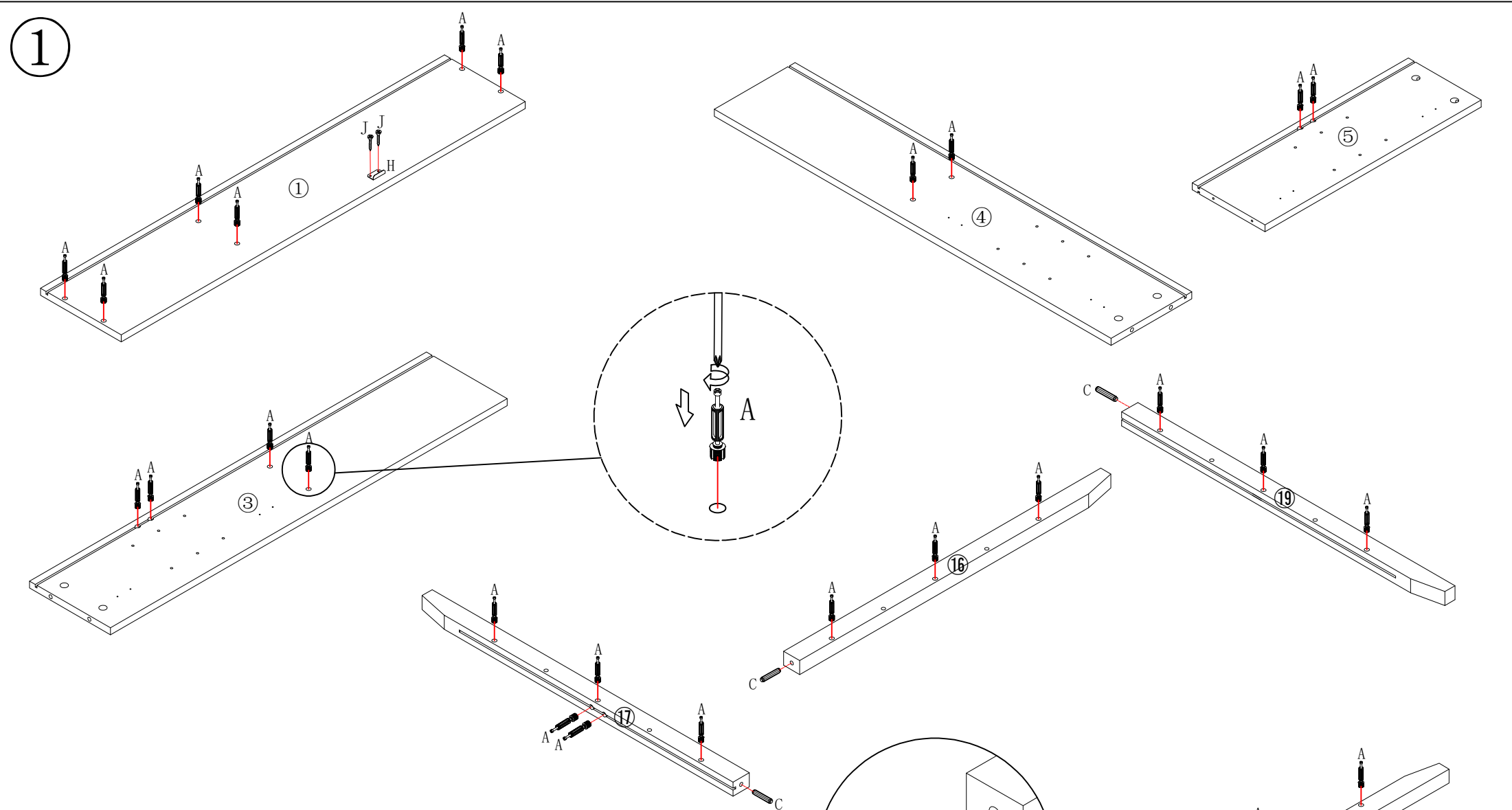
III



IV



Scan QR code for assembly video

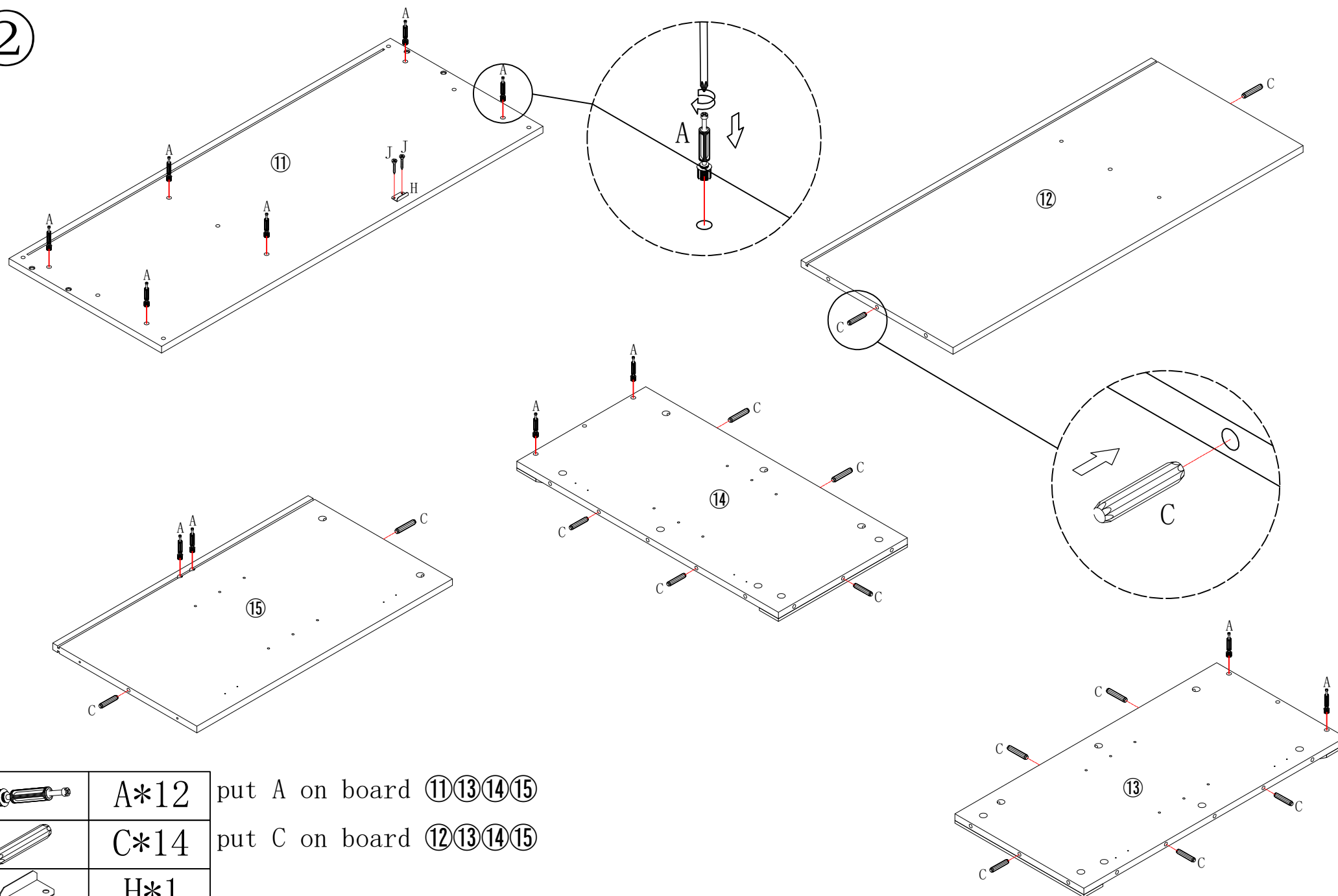


	A*28
	C*4
	H*1
	J*2

put A on board ①③④⑤⑬⑭⑮⑯⑰⑱

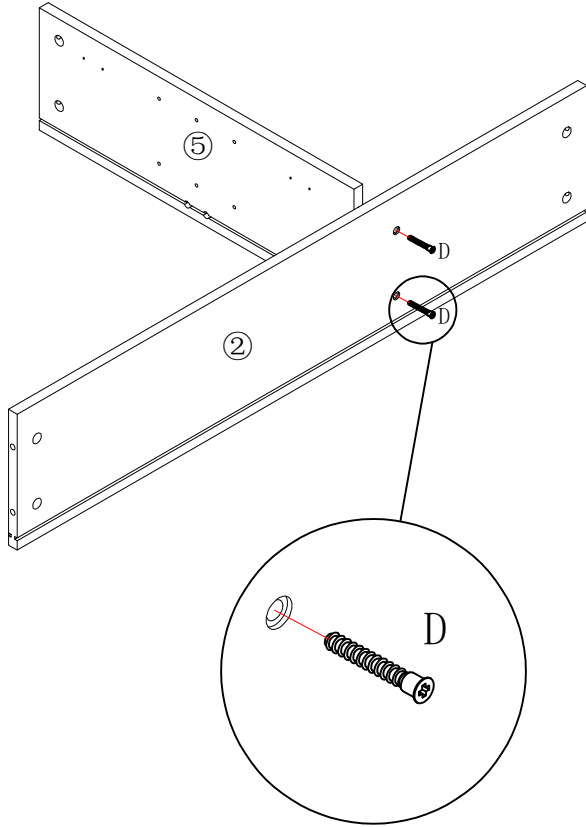
put C on board ⑬⑭⑮⑯⑰⑱

2

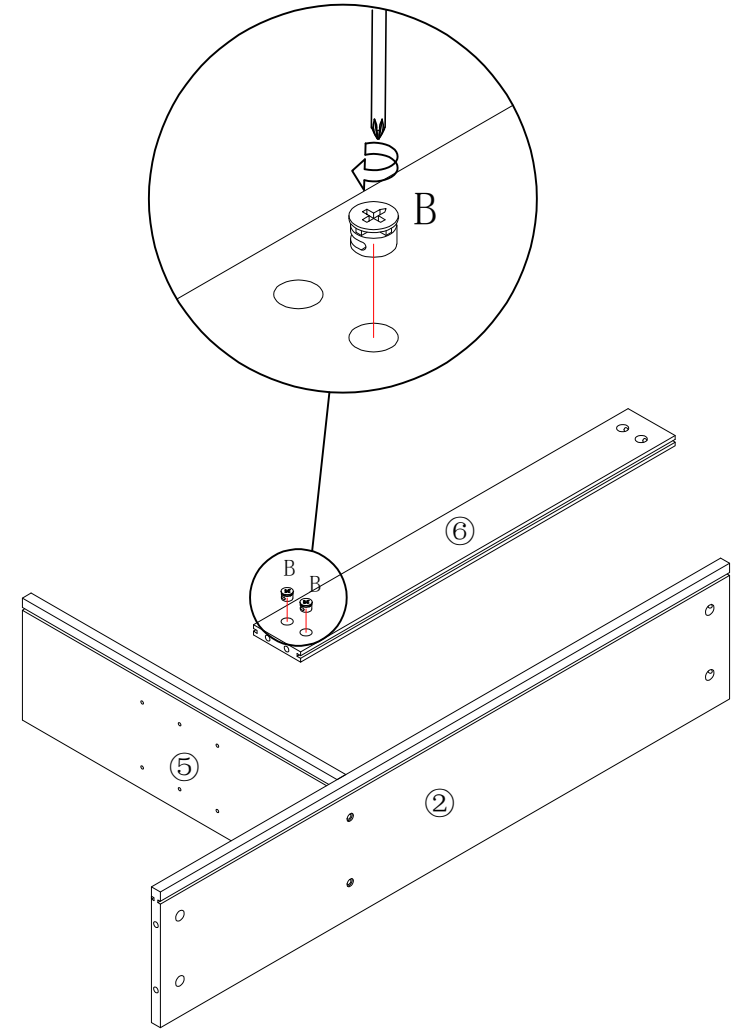
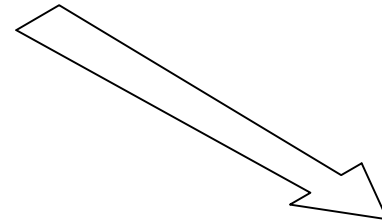


	A*12	put A on board ⑪⑬⑭⑮
	C*14	put C on board ⑫⑬⑭⑮
	H*1	
	J*2	

3

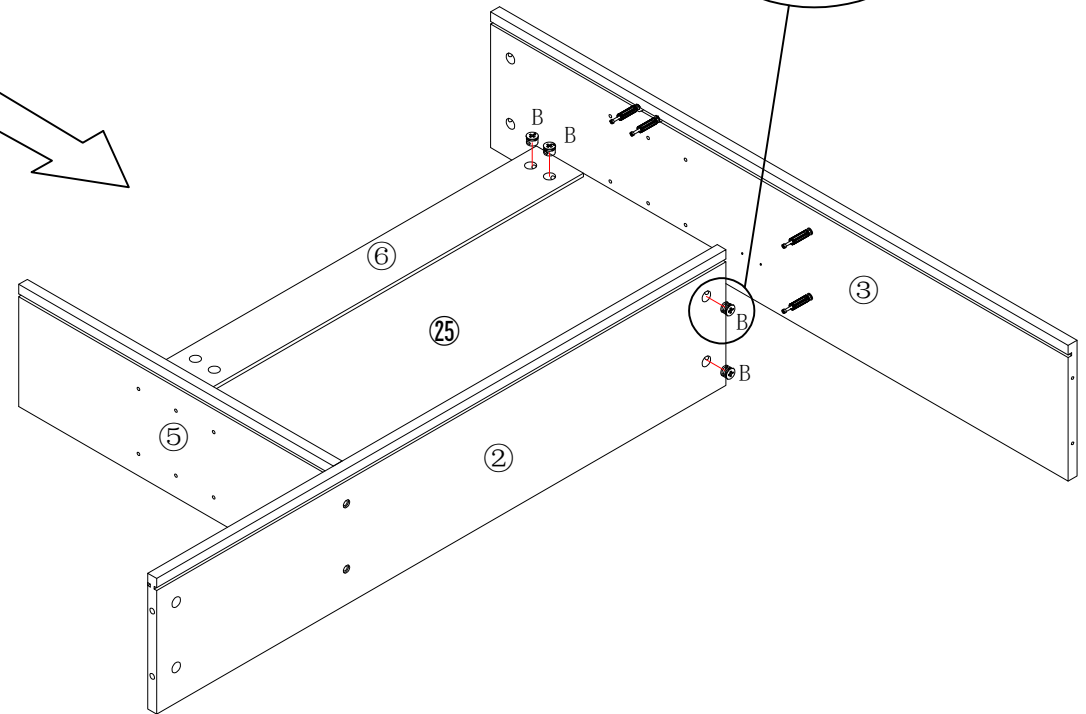
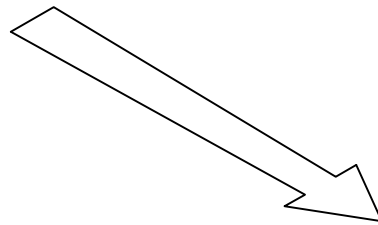
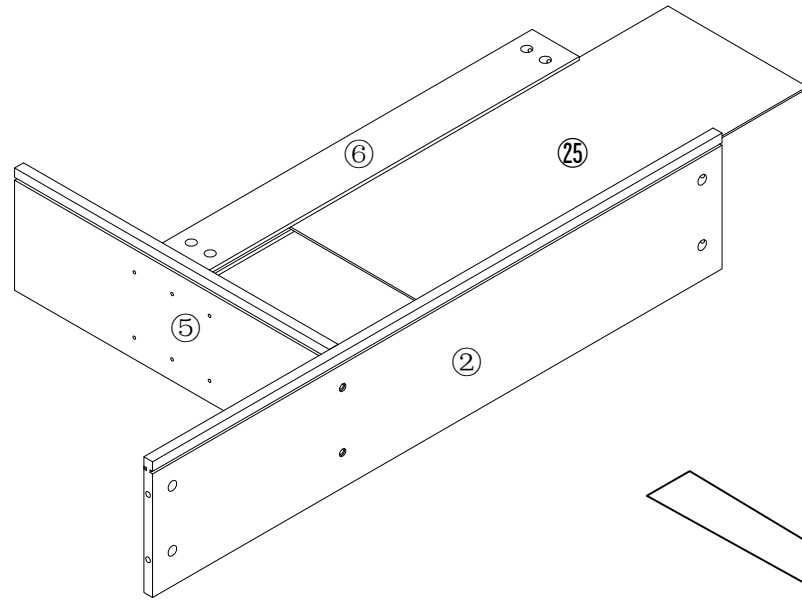


Make sure the arrow on the screw align to the hole on the side.

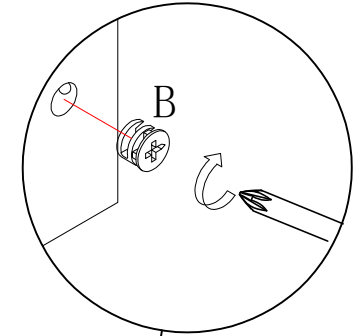


	B*2	put B on board ⑥
	D*2	

4



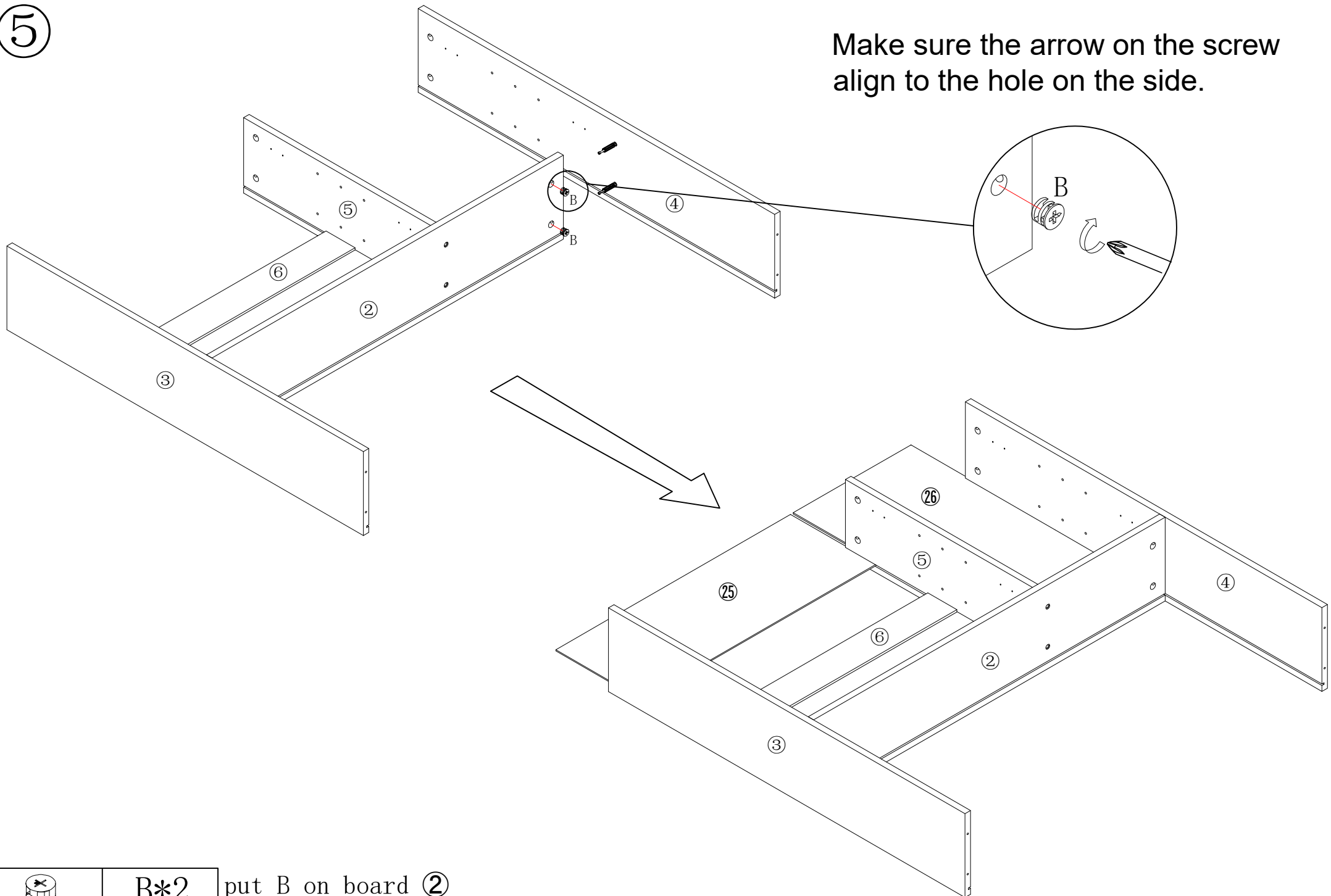
Make sure the arrow on the screw align to the hole on the side.



B*4 put B on board ②⑥

5

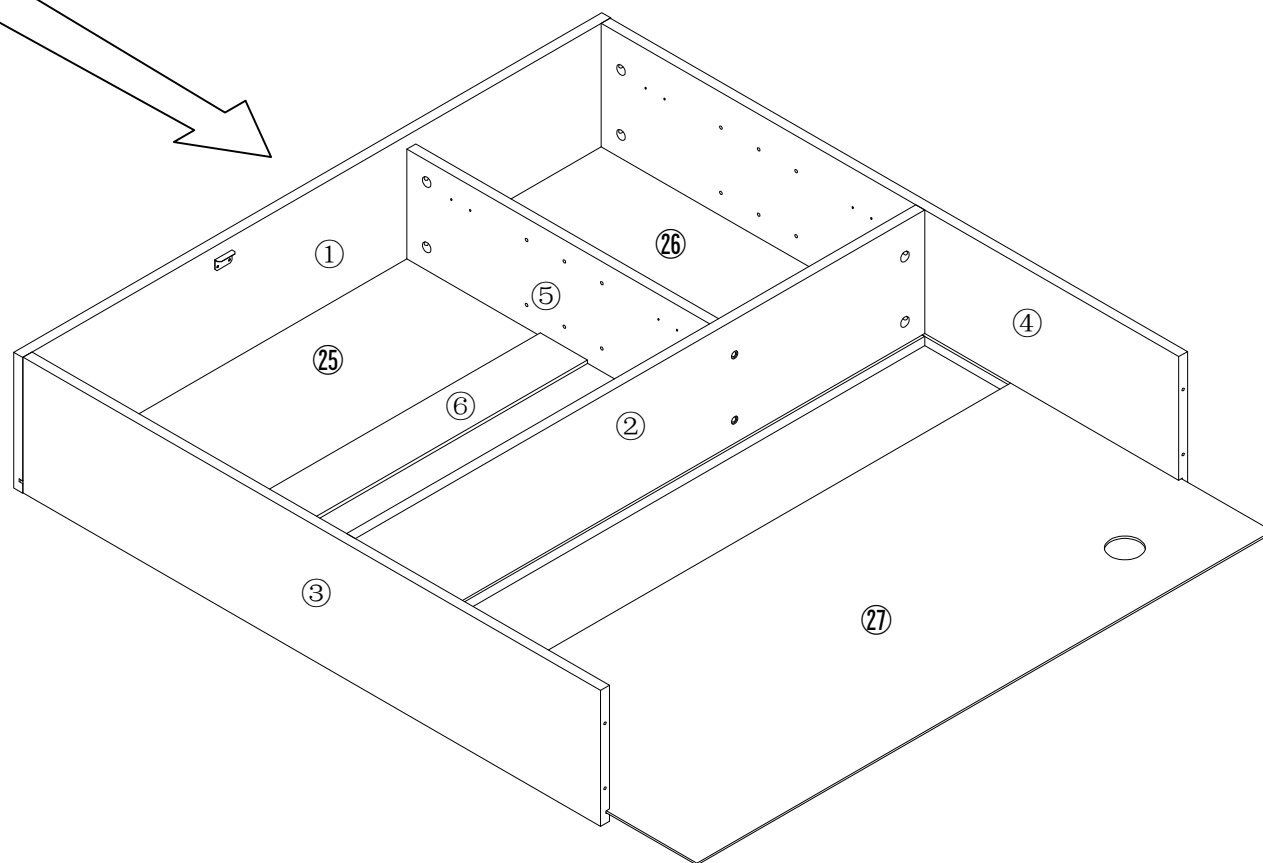
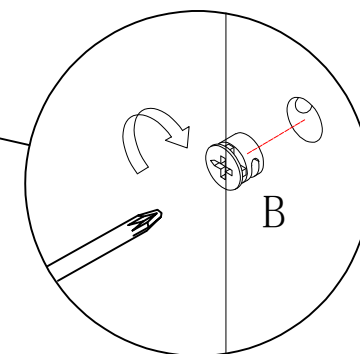
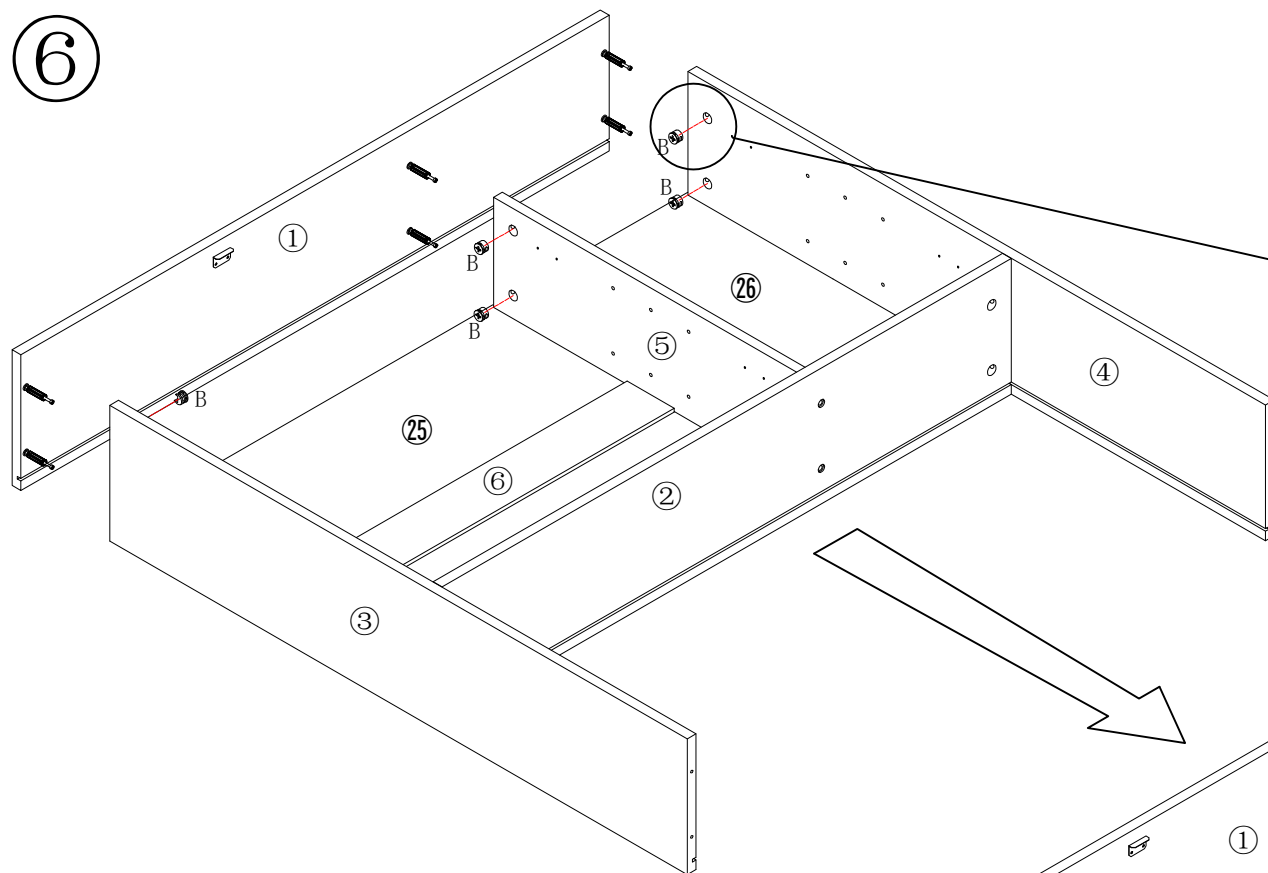
Make sure the arrow on the screw align to the hole on the side.



B*2 put B on board ②

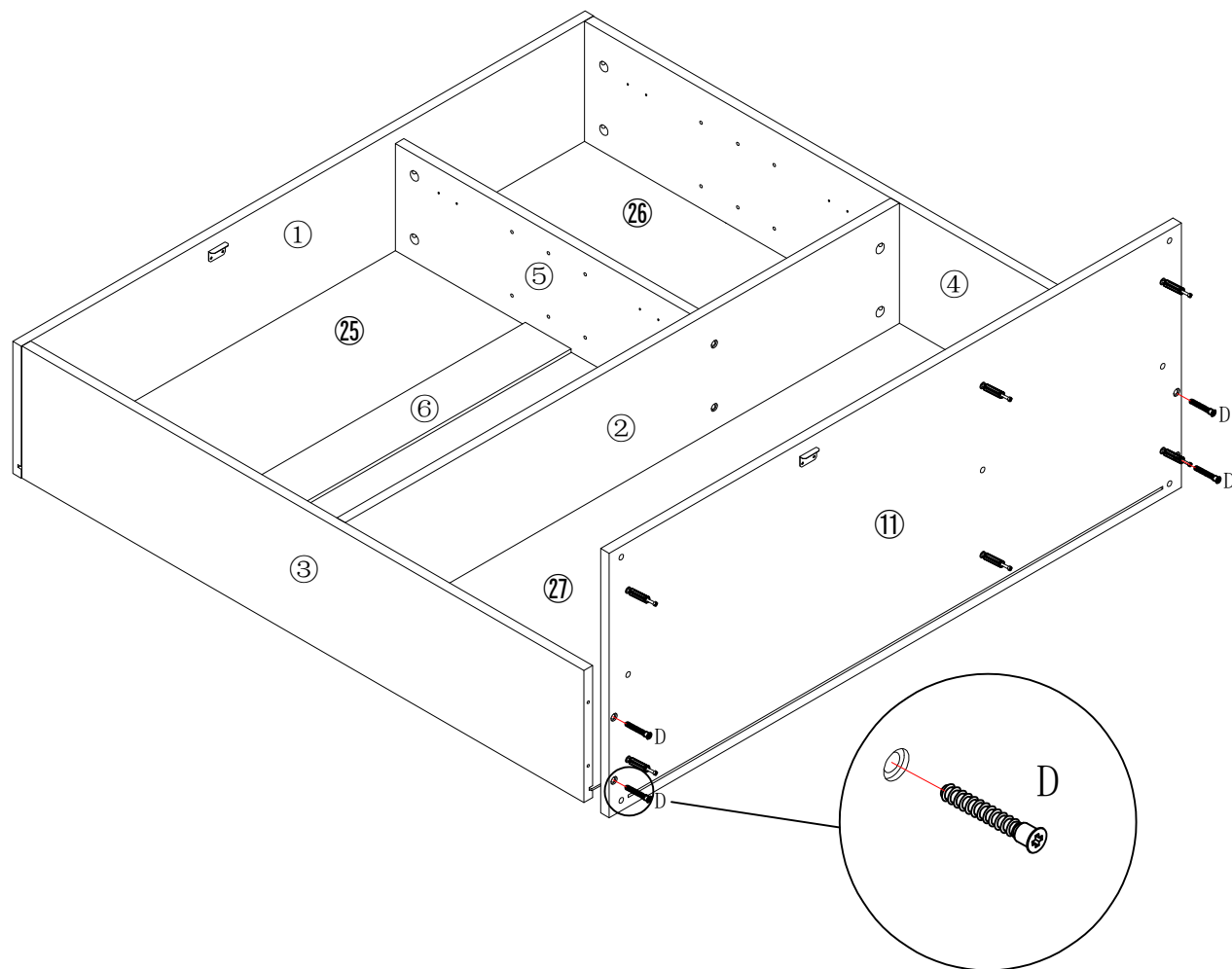
6

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



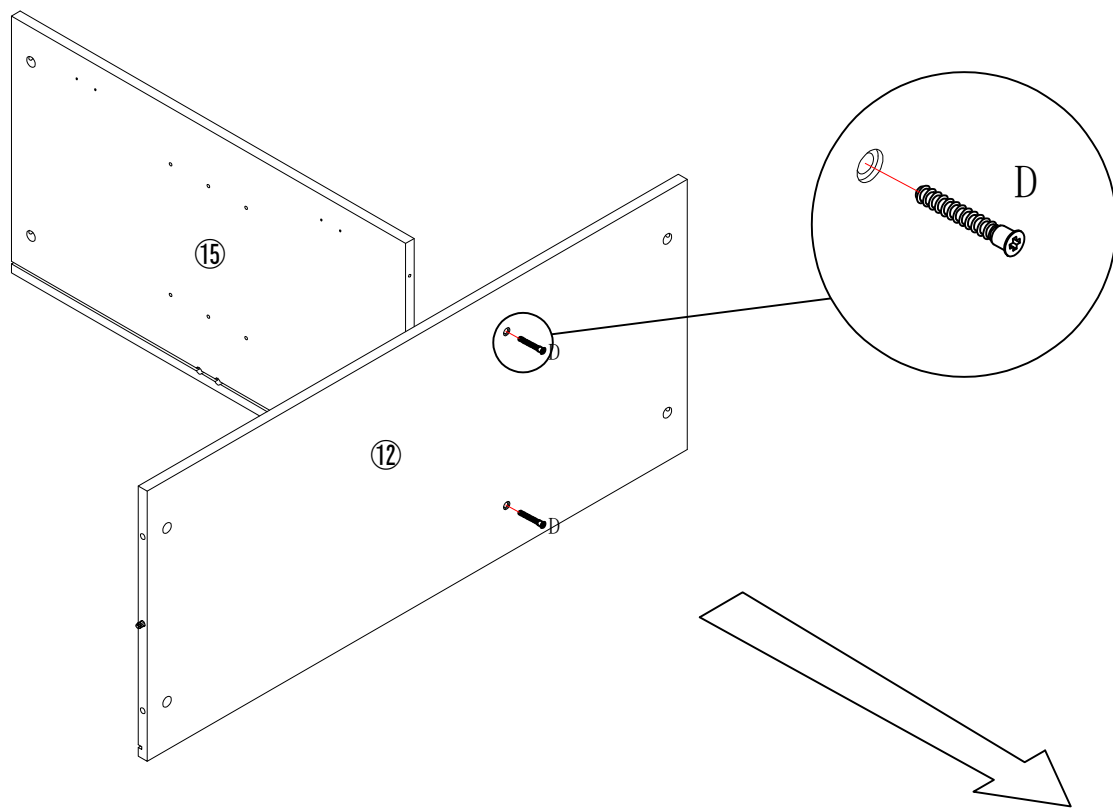
B*6 put B on board ②

7

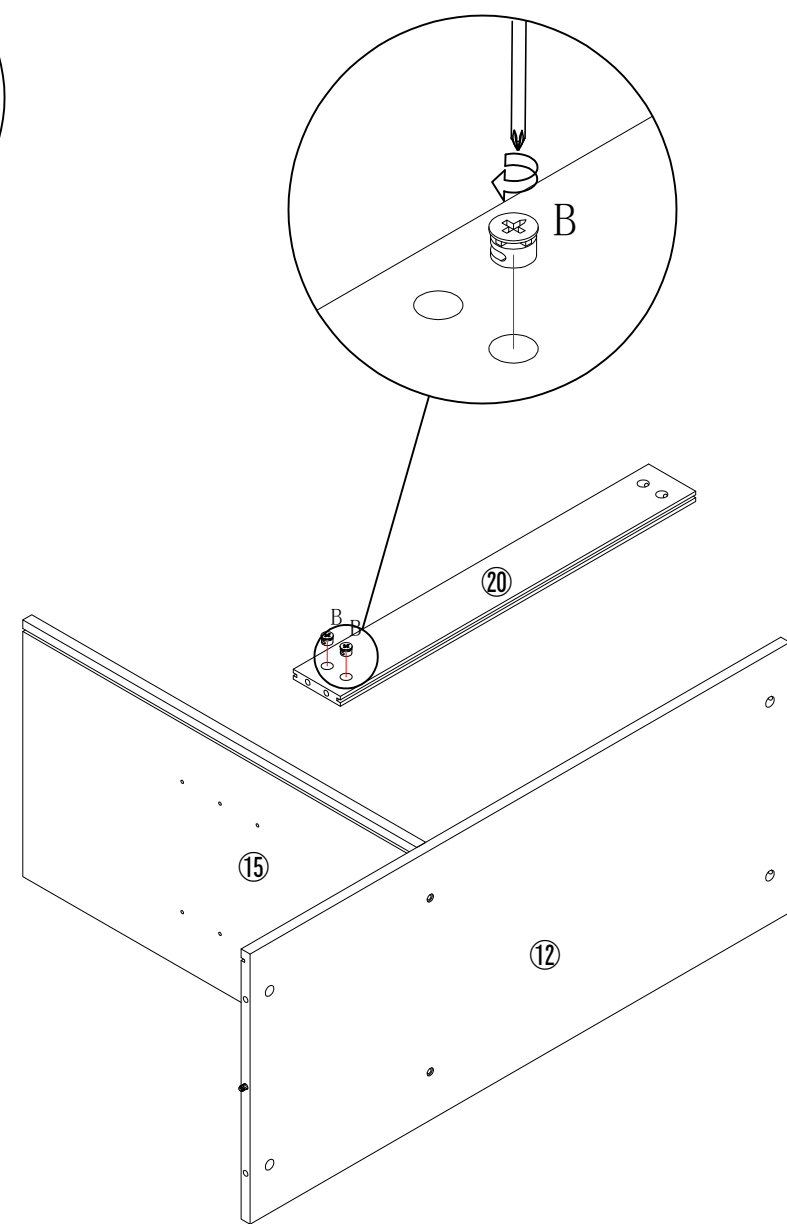


D*4

8



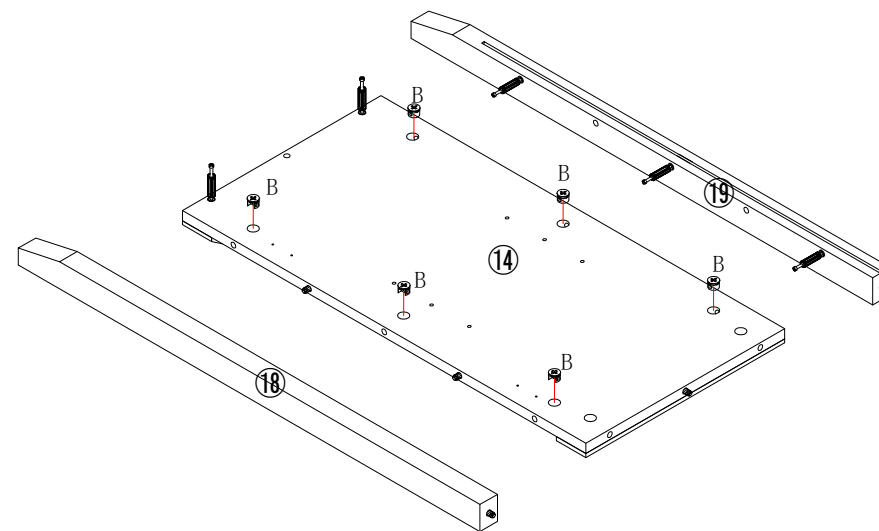
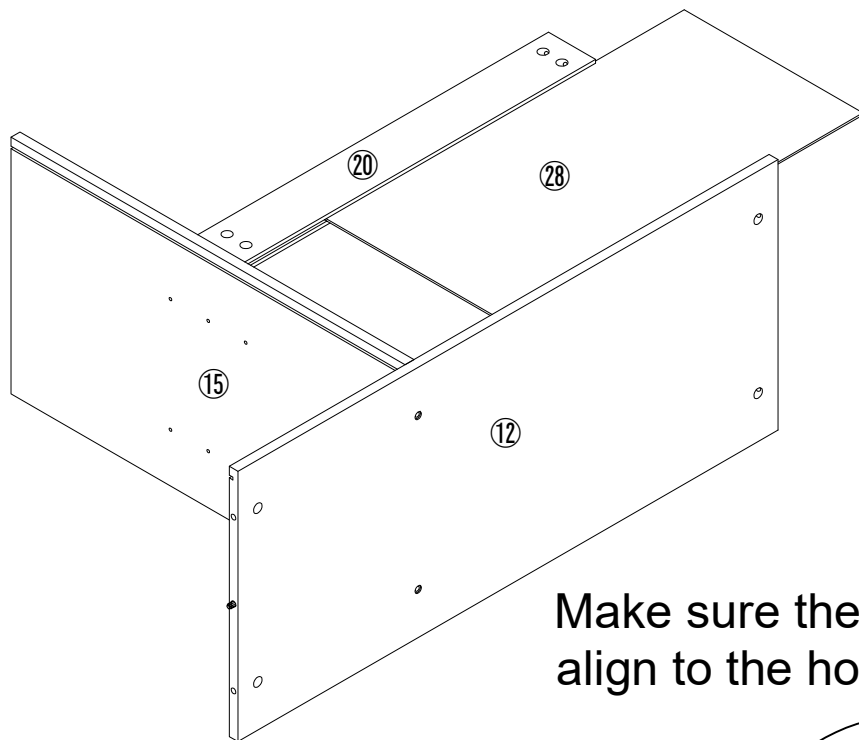
Make sure the arrow on the screw align to the hole on the side.



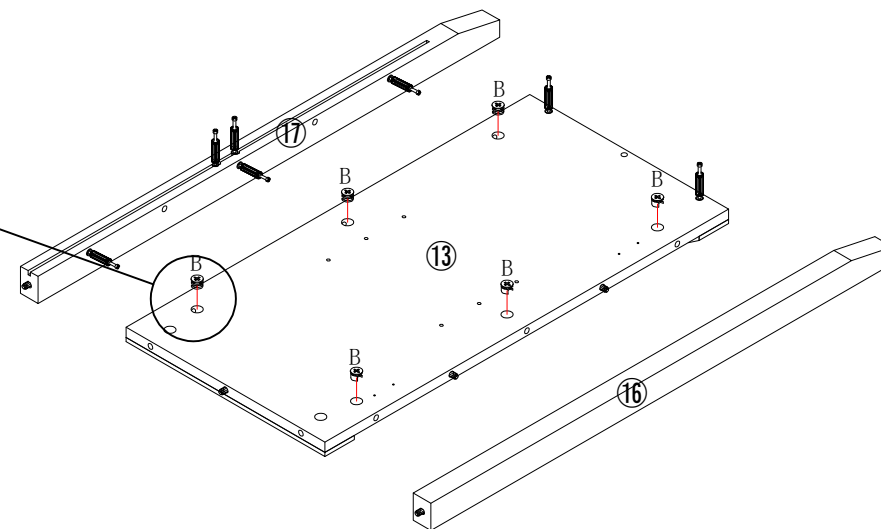
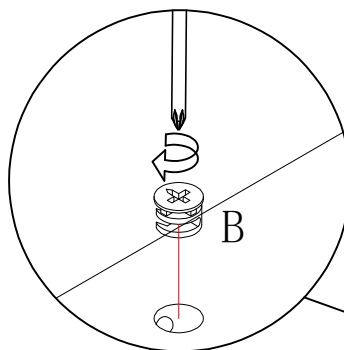
	B*2
	D*2

put B on board 20

9



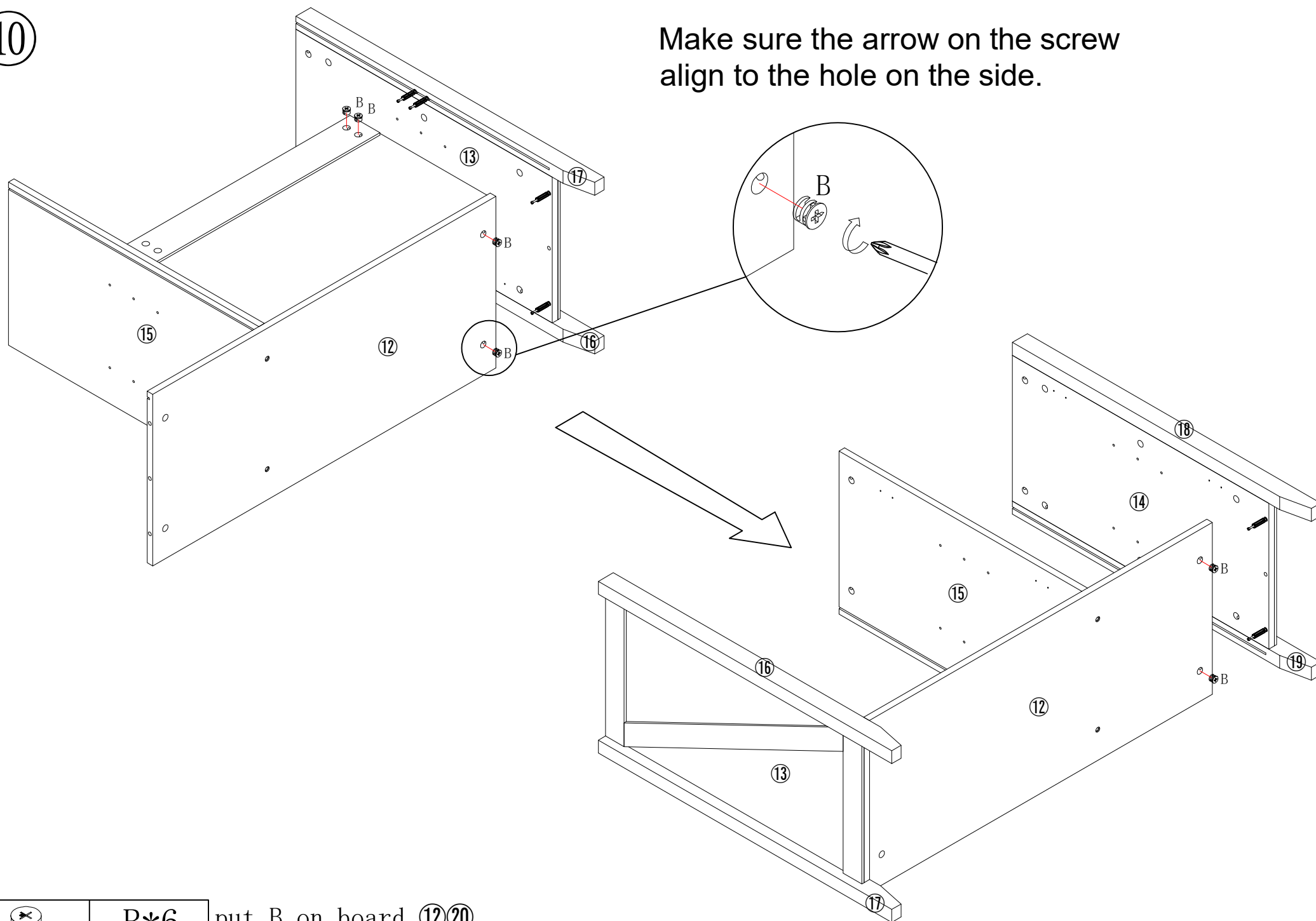
Make sure the arrow on the screw align to the hole on the side.



B*12 put B on board 13 14

10

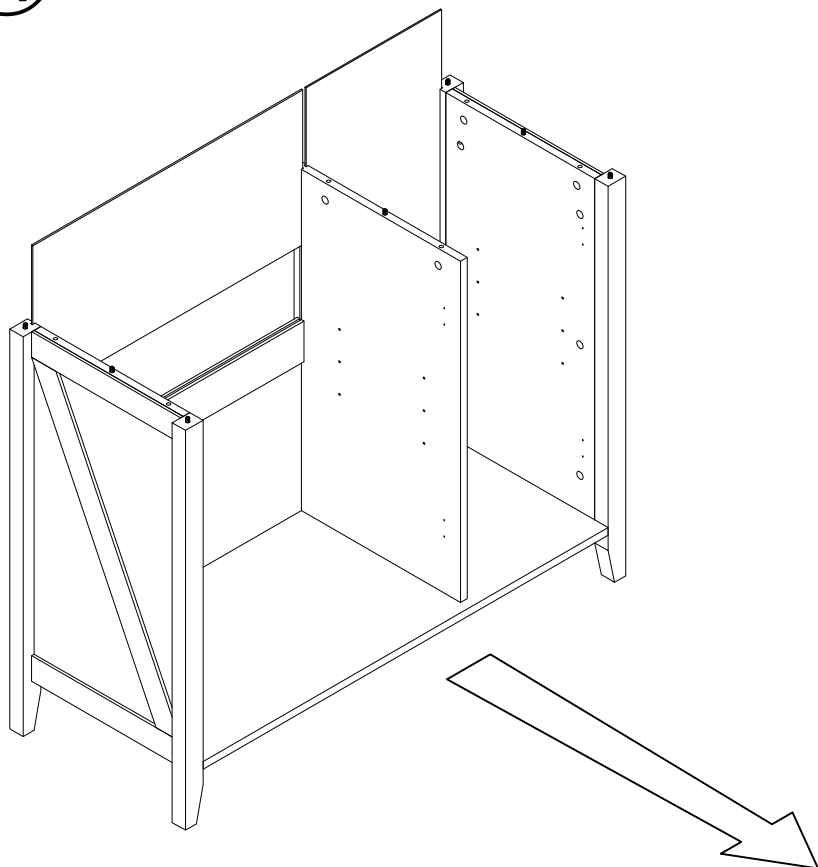
Make sure the arrow on the screw
align to the hole on the side.



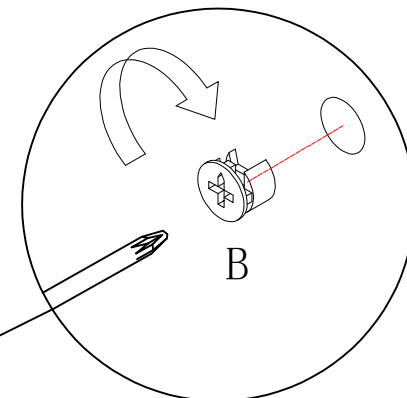
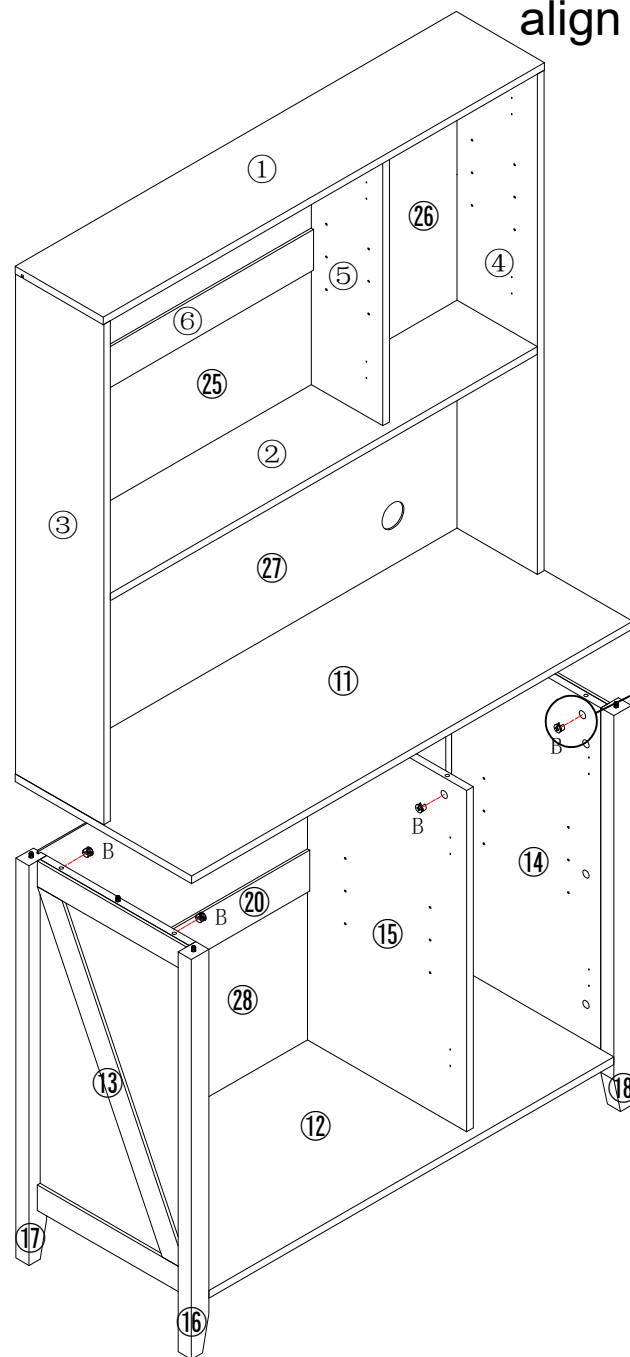
B*6

put B on board 12/20

11



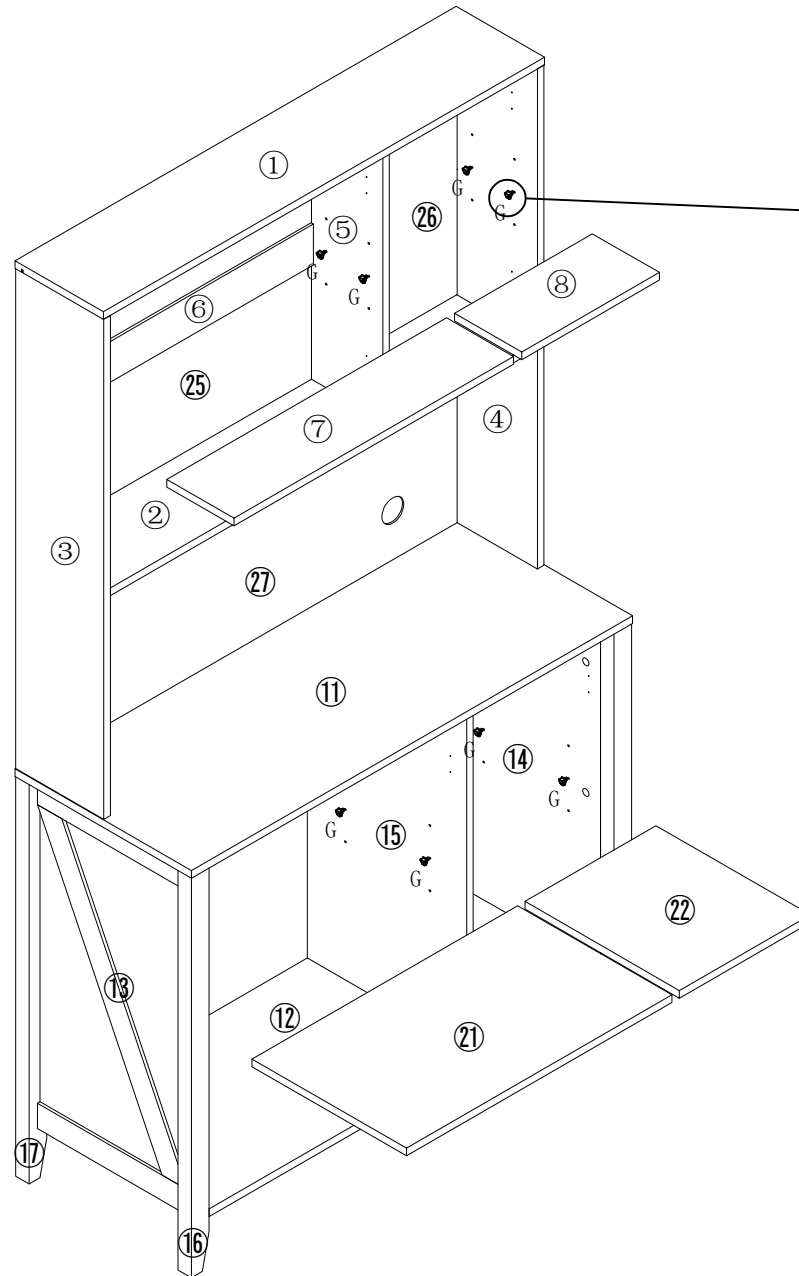
Make sure the arrow on the screw align to the hole on the side.



B*6

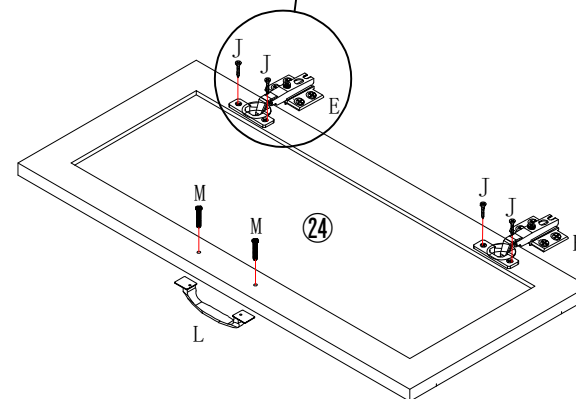
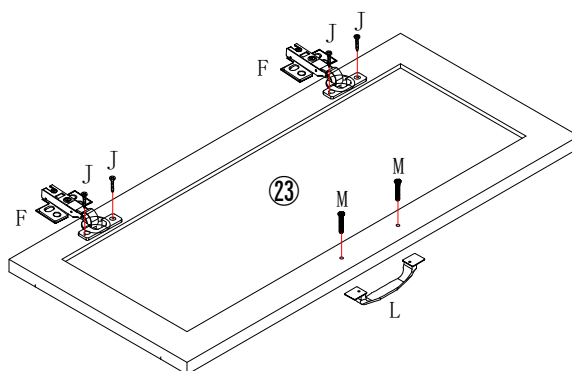
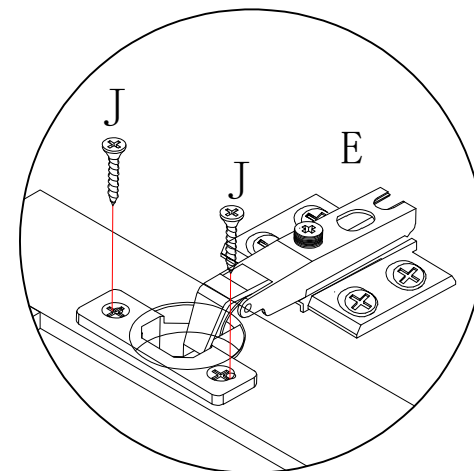
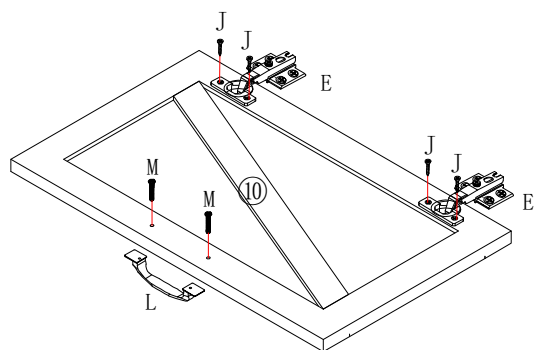
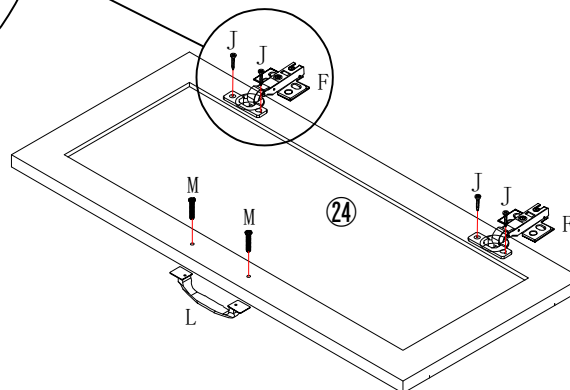
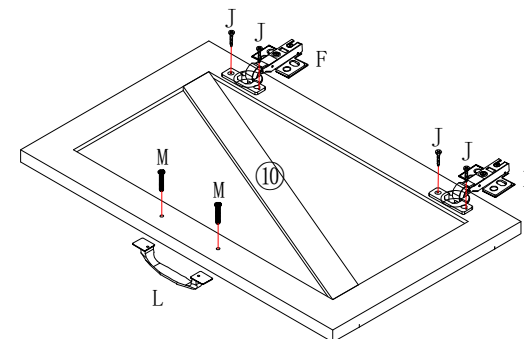
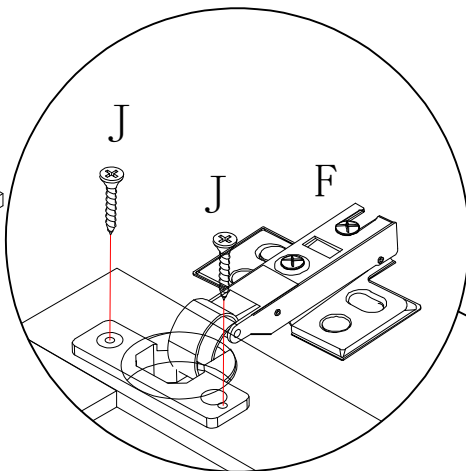
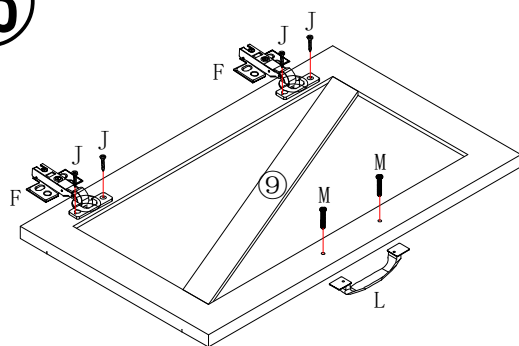
put B on board 13 14 15

12



G*16

13



E*4



F*8



J*24

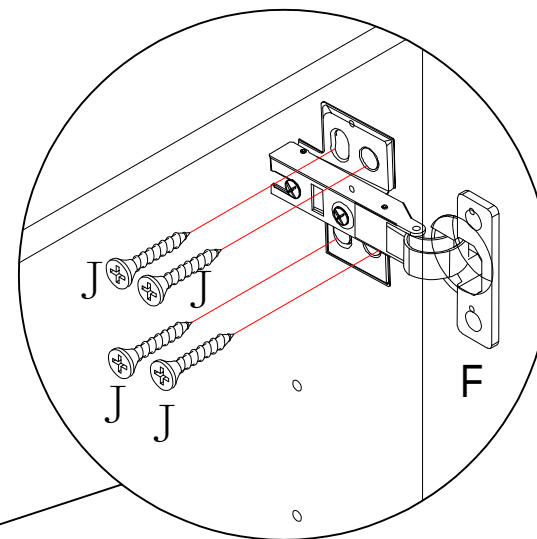
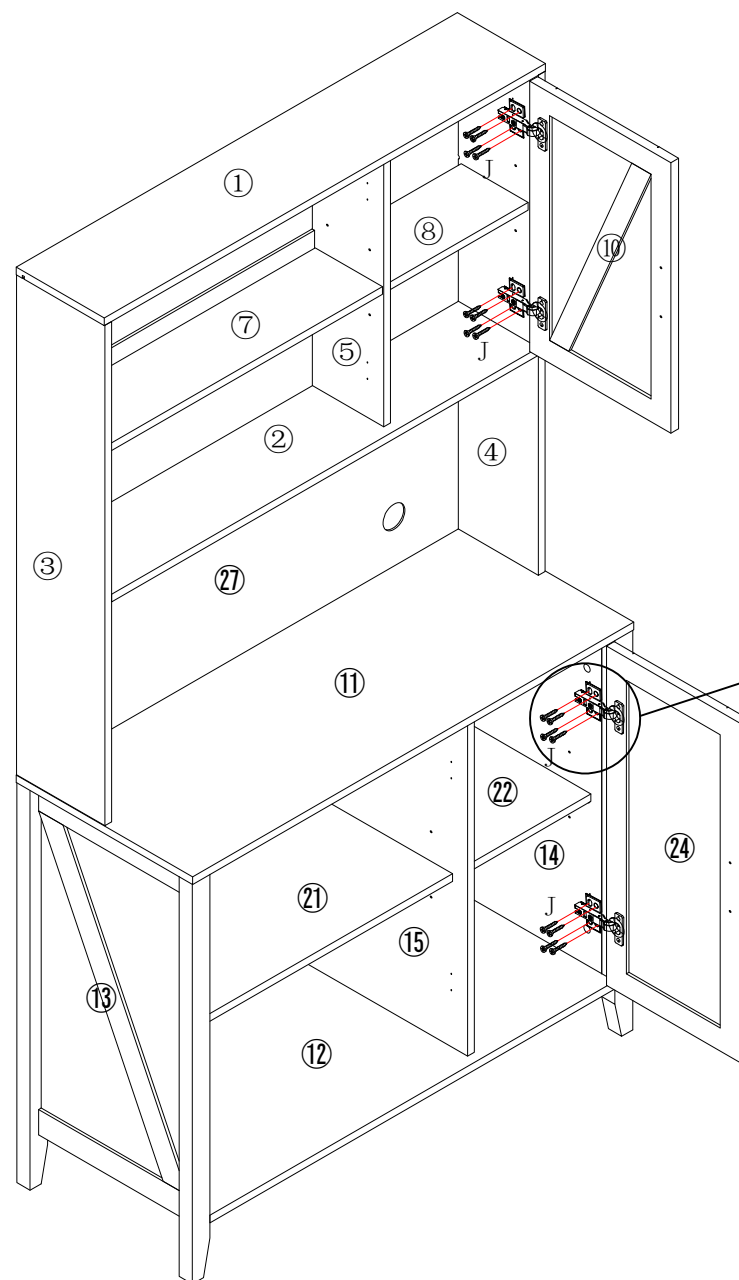


L*6



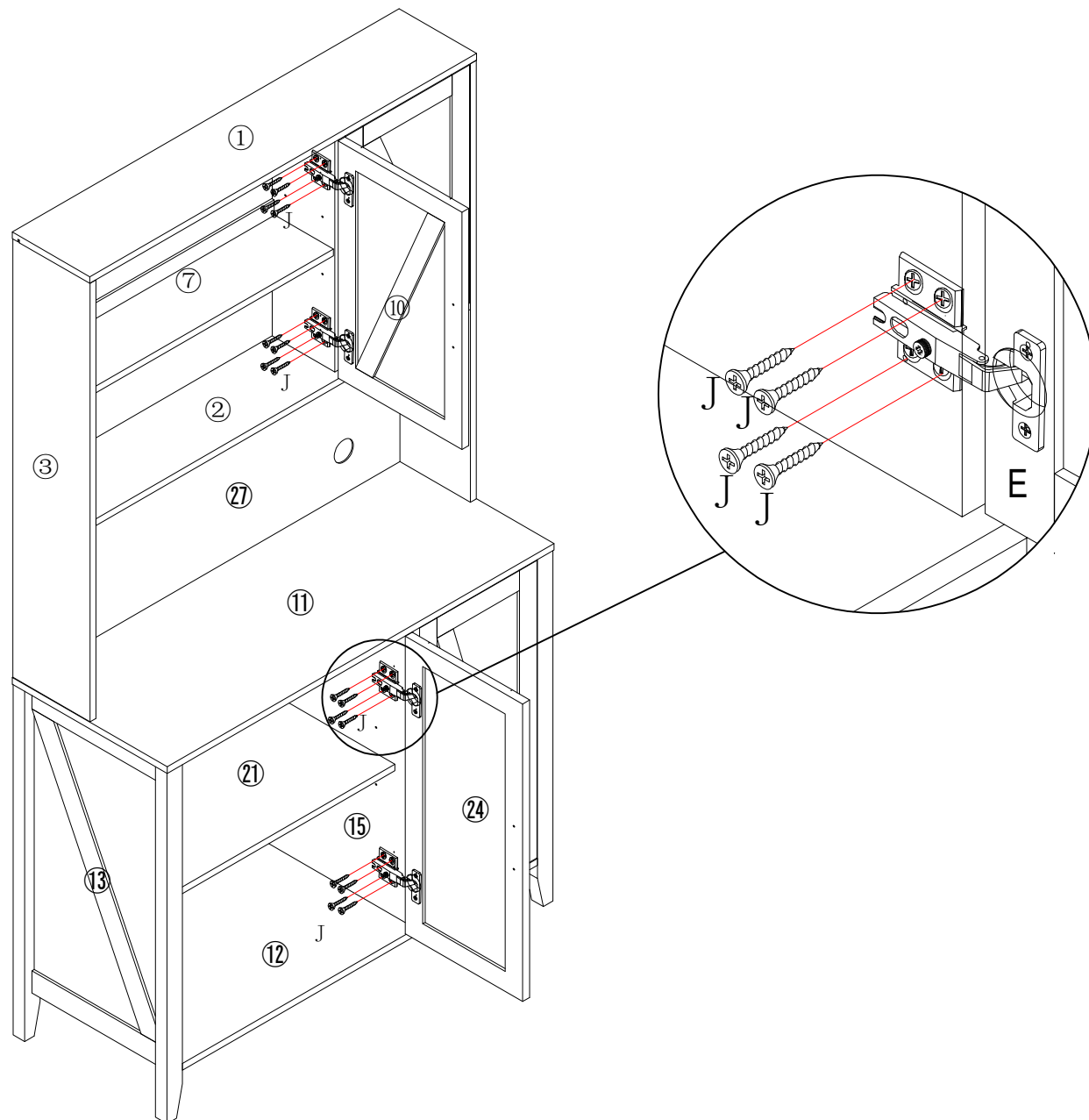
M*12

14



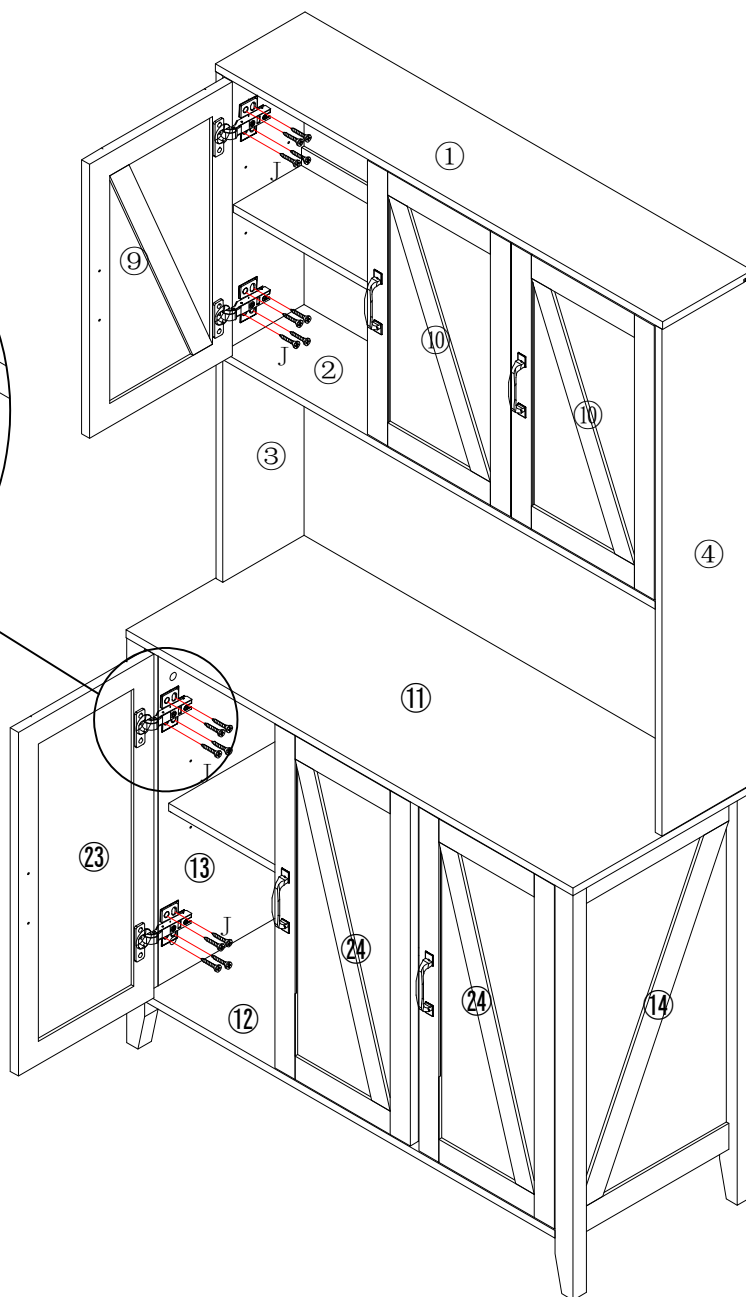
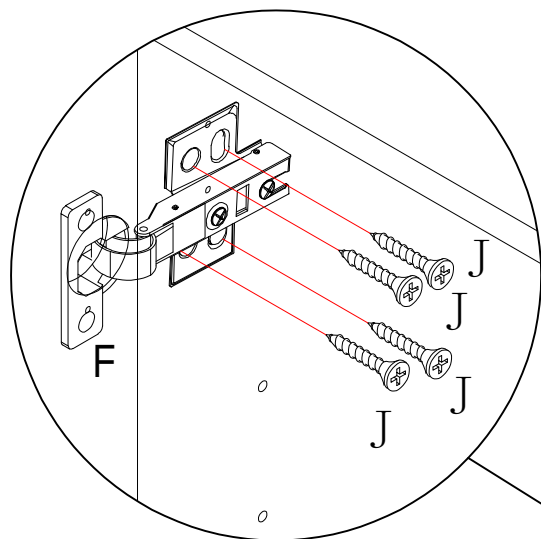
J*16

15



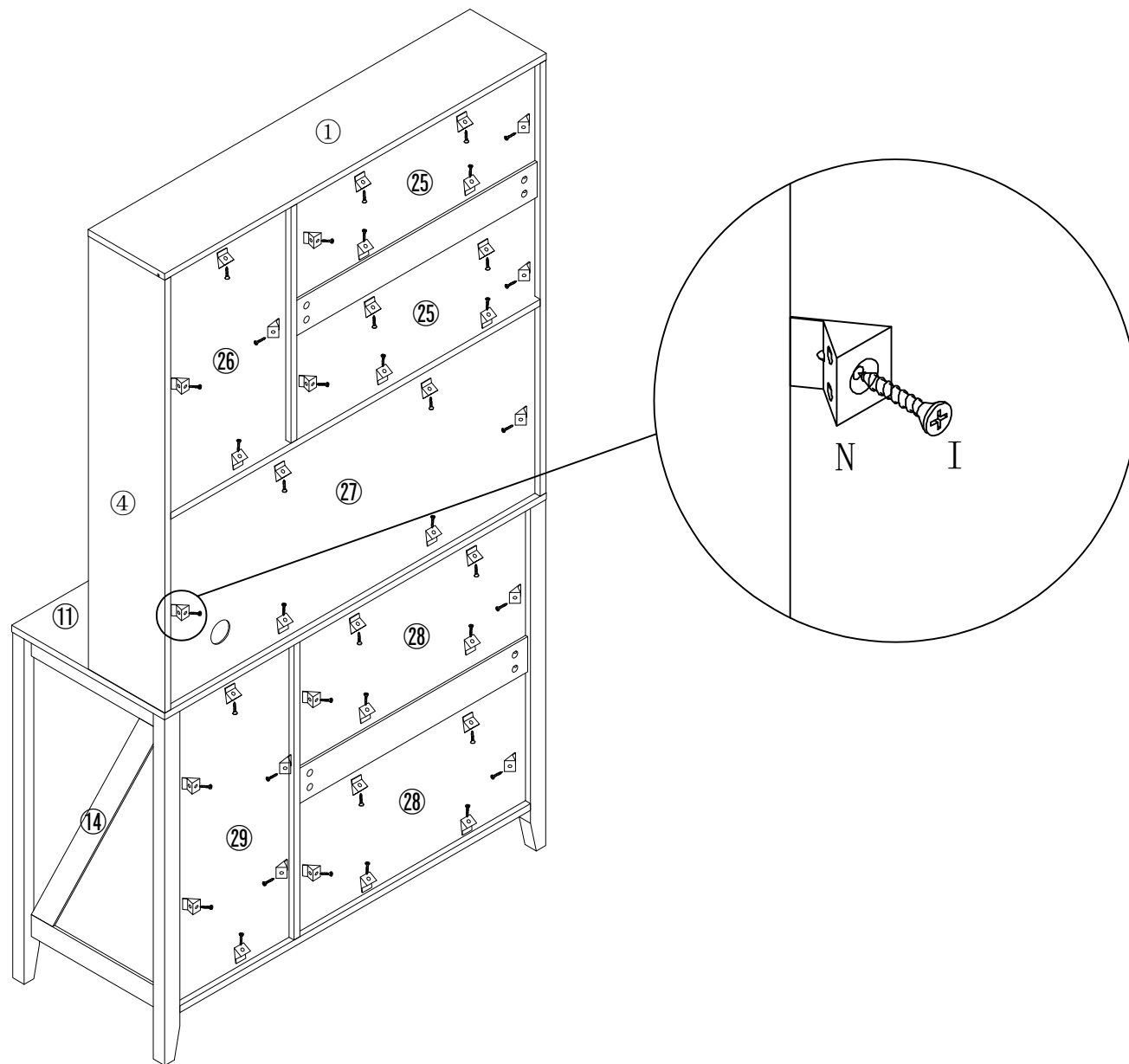
J*16

16



J*16

17

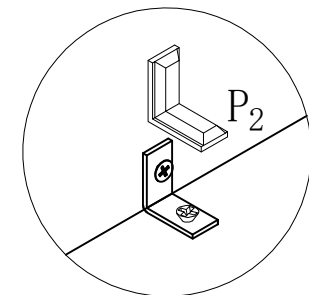
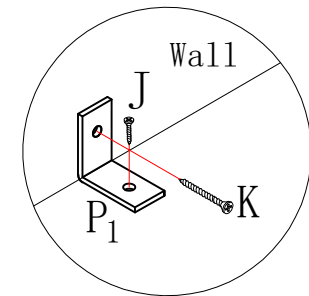
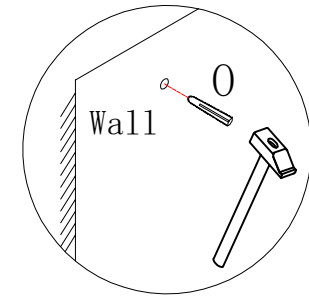
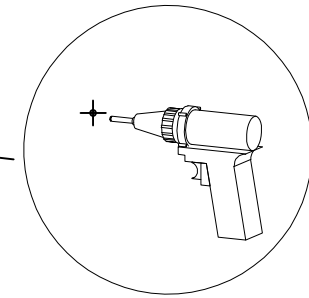
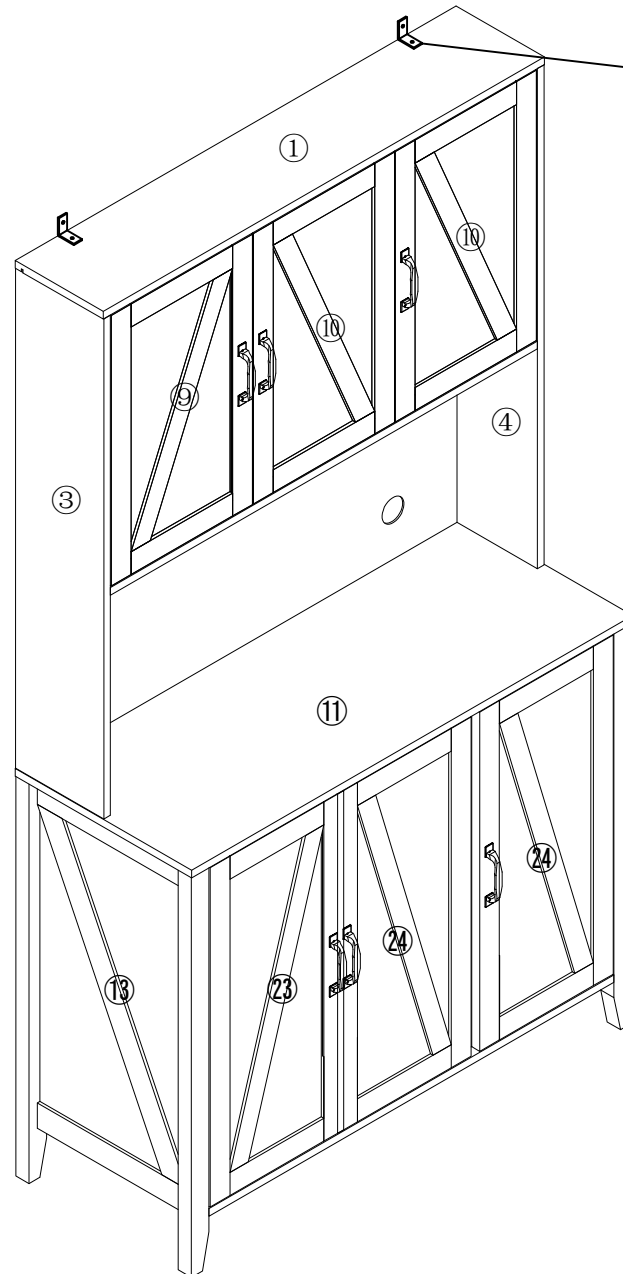


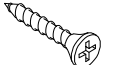
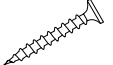
I*40



N*40

18



	J*2
	K*2
	0*2
	P*2

