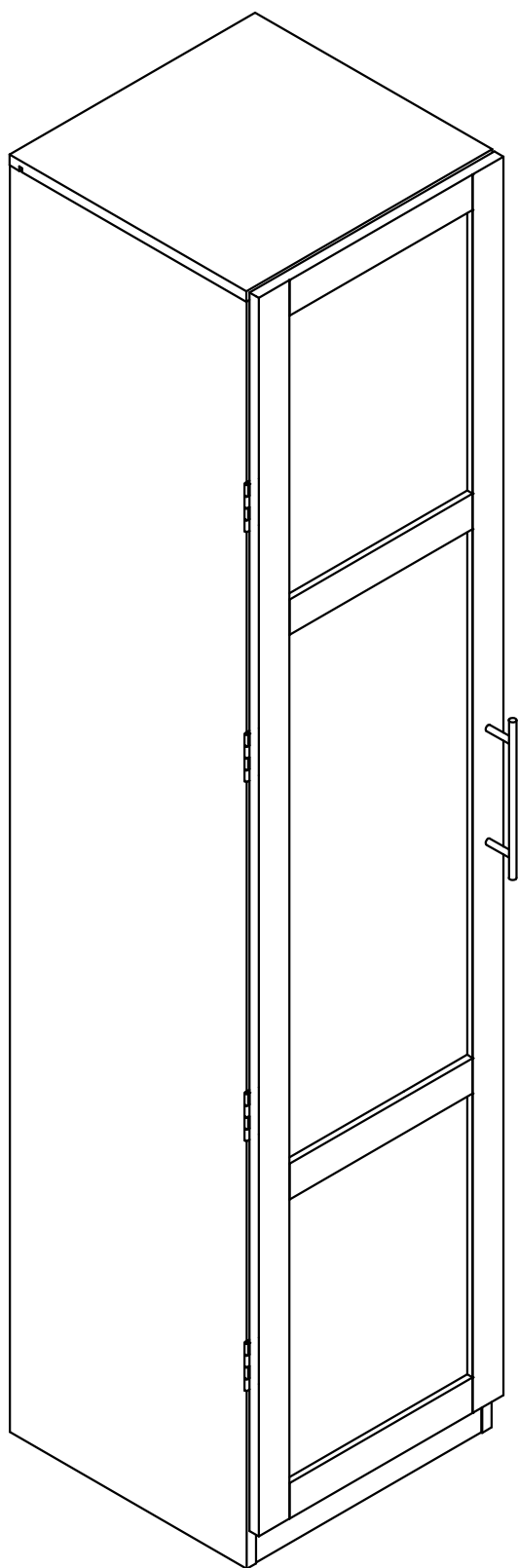
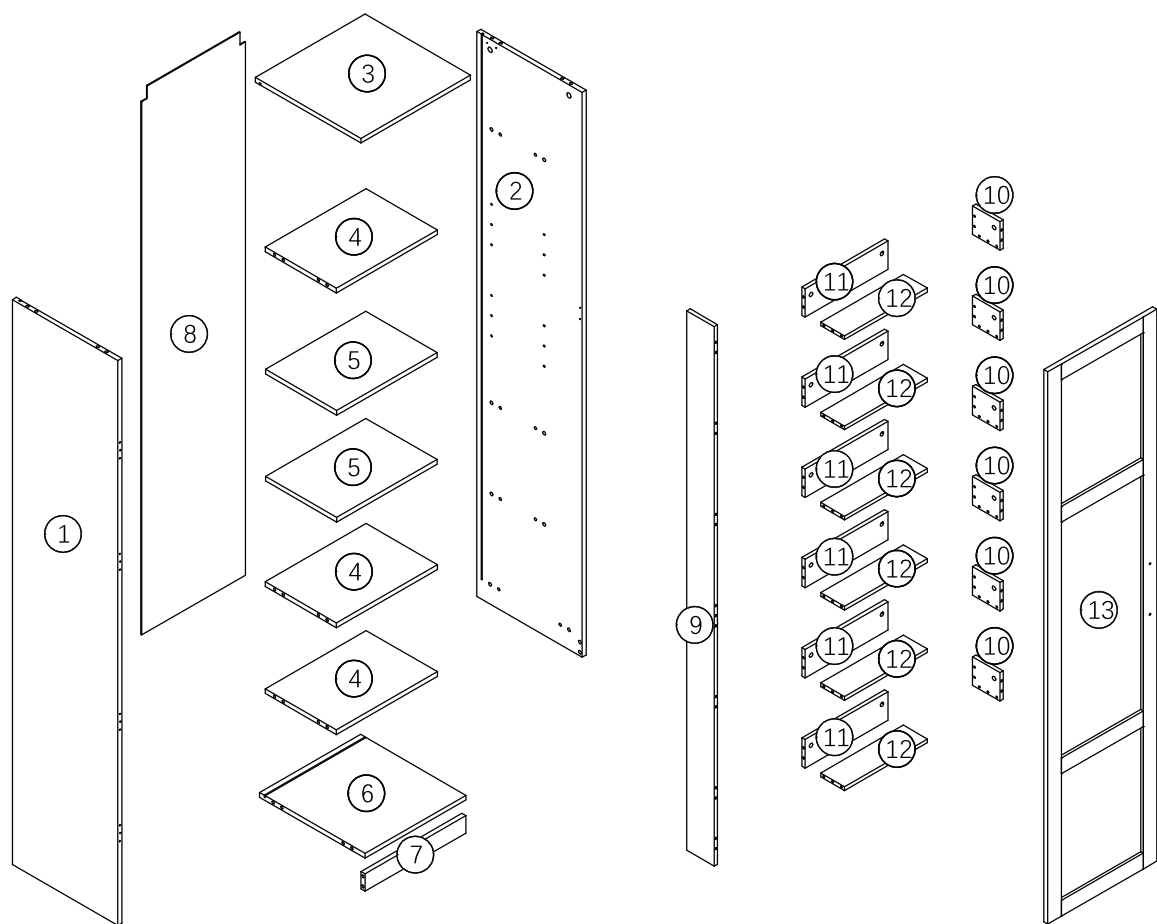
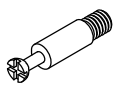
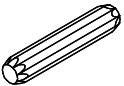
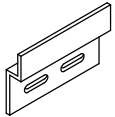
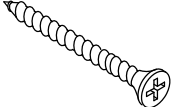
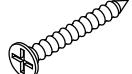
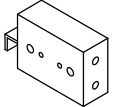
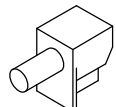
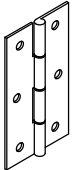
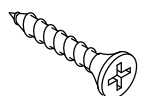
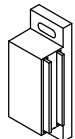
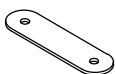
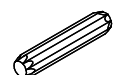
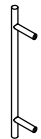
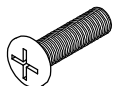
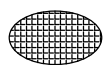






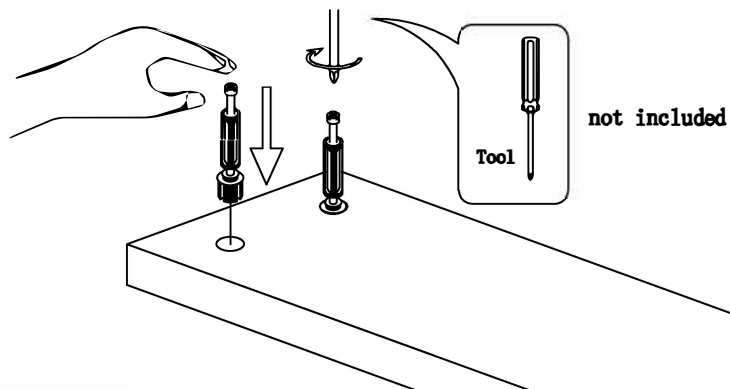
A  24PCS	B 15*12  24PCS	C 28  50PCS	D 12*10  50PCS	E 8*40  20PCS	F  10PCS
G 3*12  10PCS	H 6*30  4PCS	I  2PCS	J 3.5*35  4PCS	K 3.5*25  4PCS	L  2PCS
M  8PCS	N  4PCS	O 3*14  24PCS	P 3.5*14  4PCS	Q  1PCS	R  1PCS
S 6*30  37PCS	T 160  1PCS	U 4*20  2PCS	V  60PCS		



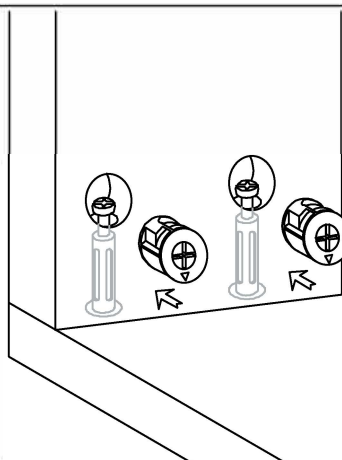
Hardware installation demonstration

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

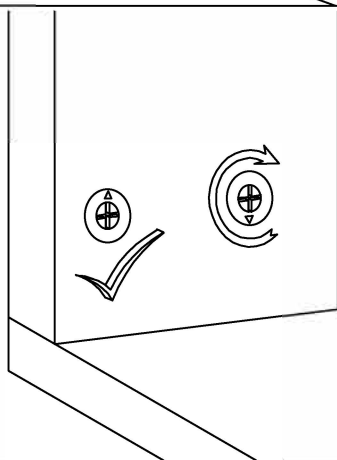
I



II



III

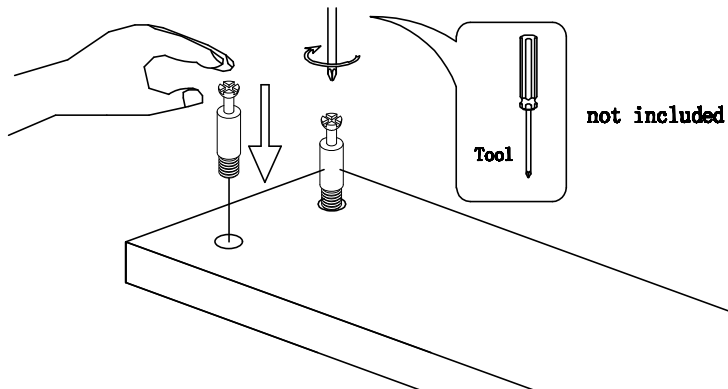




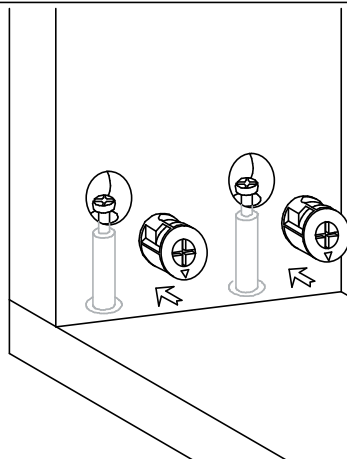
Hardware installation demonstration

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

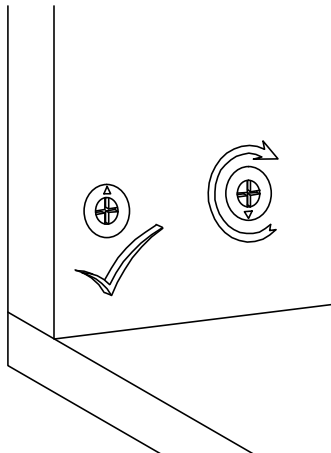
I

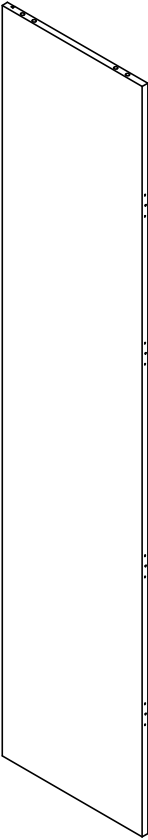
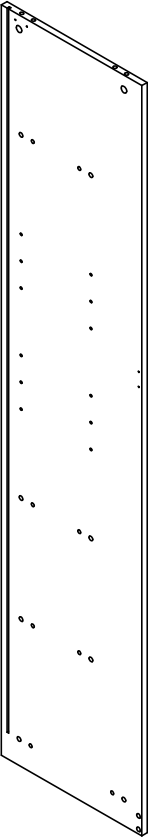
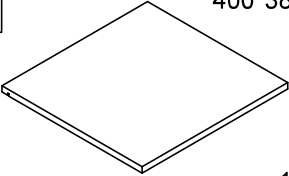
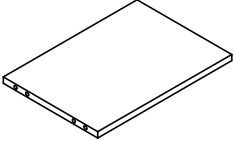
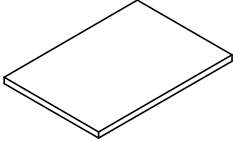
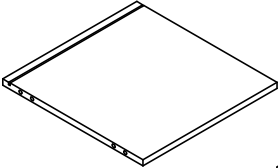
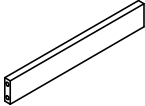


II



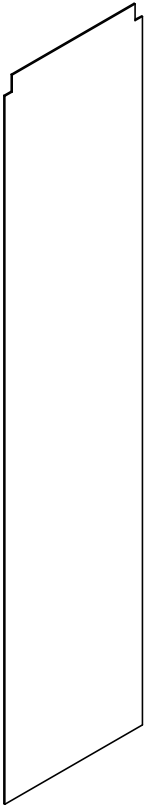
III



1	1785*385	2	1785*385	3	400*385	4	368*260
	1pc		1pc		1pc		3pcs
				5	366*260	6	385*368
					2pcs		1pc
				7	368*55		
					1pc		

8

1725*378



1pc

9

1705*100



1pc

10

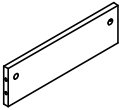
100*90



6pcs

11

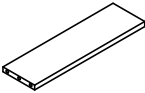
302*90



6pcs

12

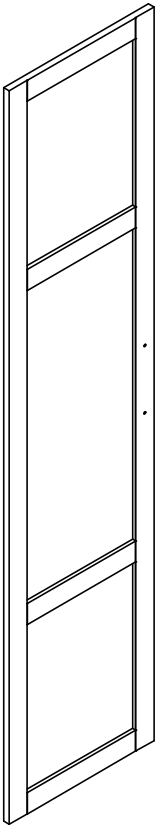
302*87



6pcs

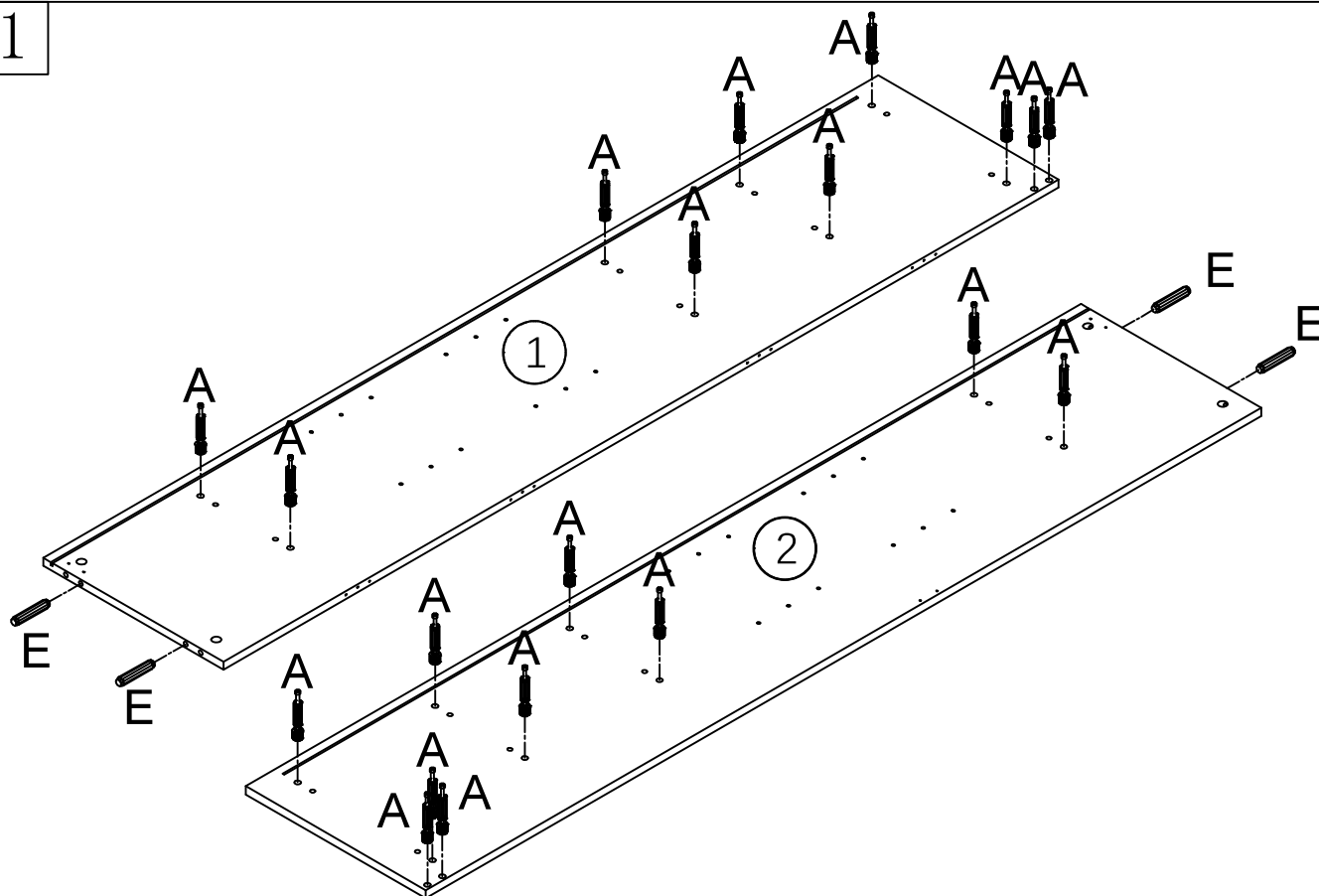
13

1745*398



1pc

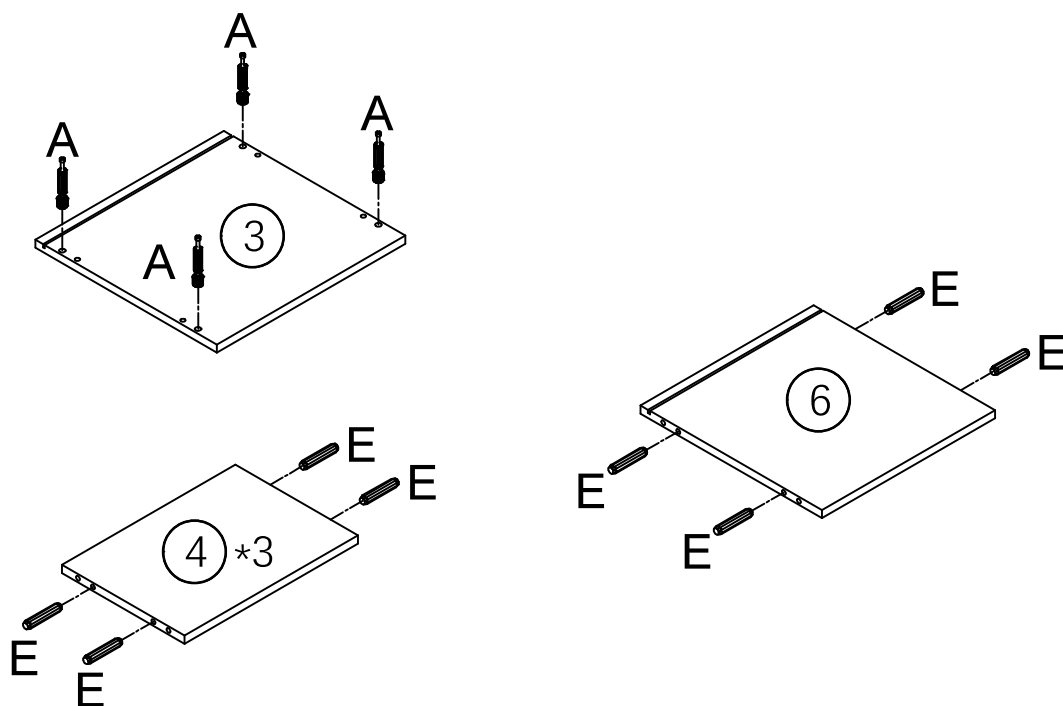
1



Put A on board (1) (2)

A*20 E*4

2

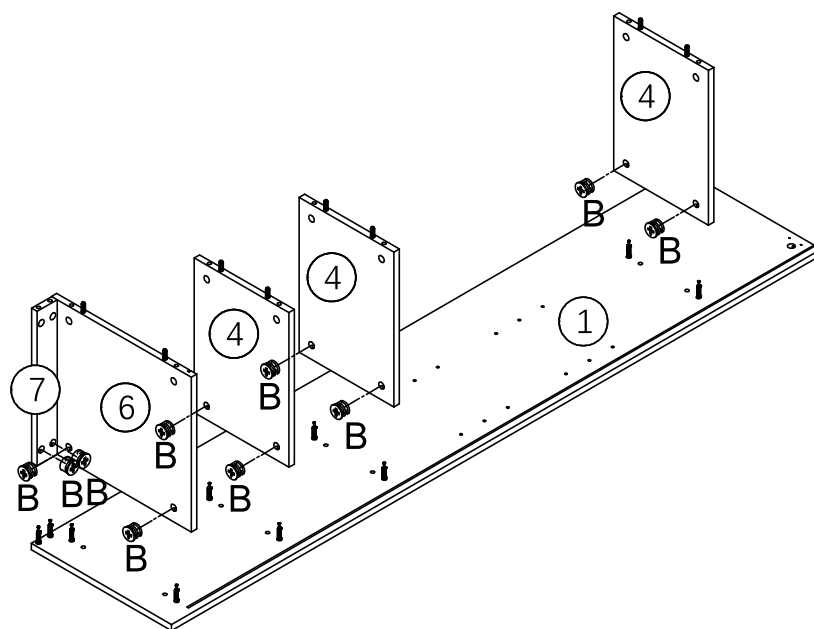


Put A on board (3)

Put E on board (4) (6)

A*4 E*16

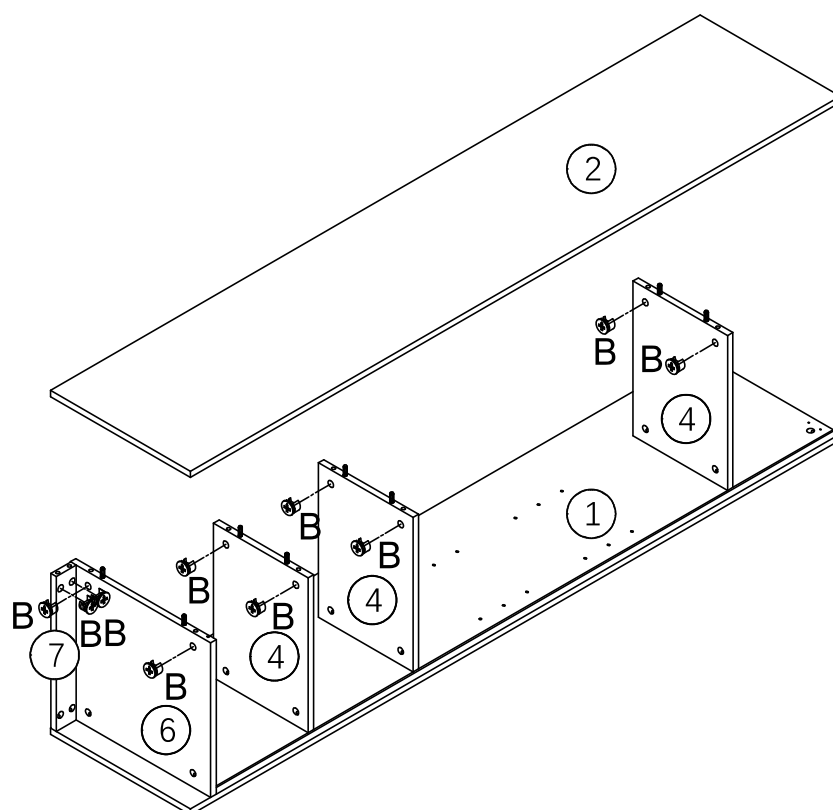
3



Put B on board (4) (6) (7)

B*10

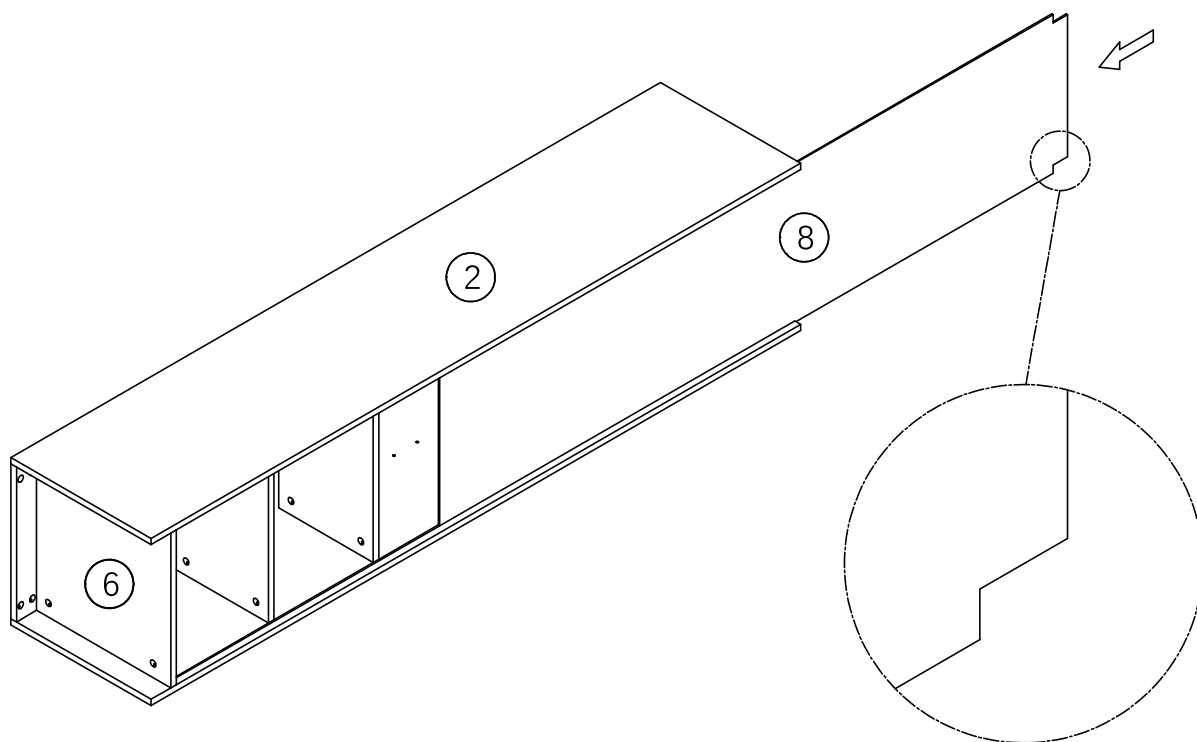
4



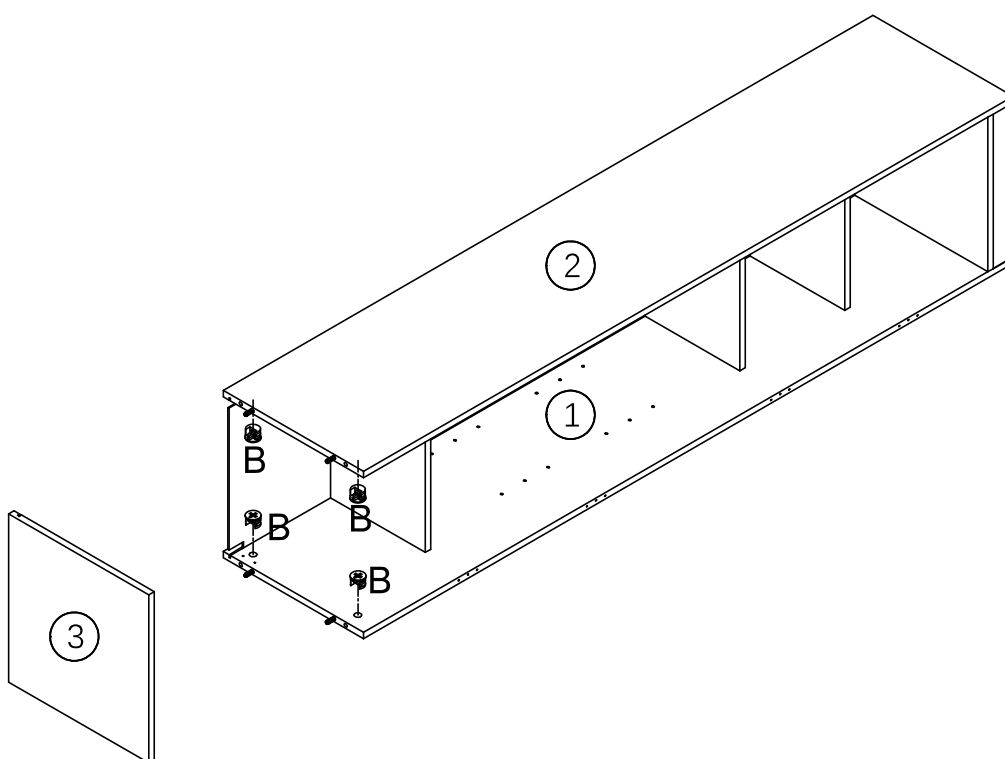
Put B on board (4) (6) (7)

B*10

5



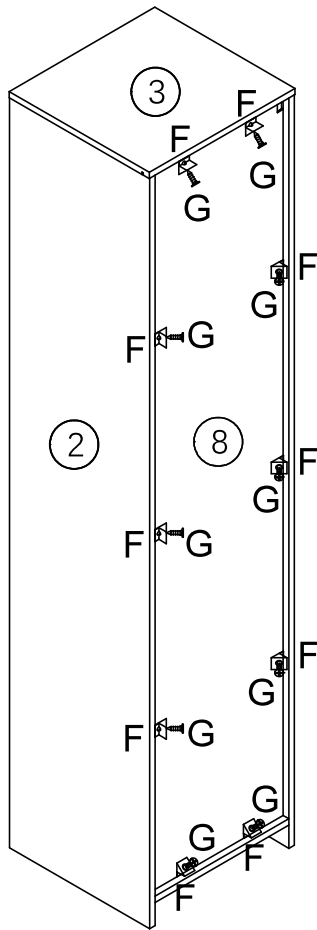
6



Put B on board (1) (2)

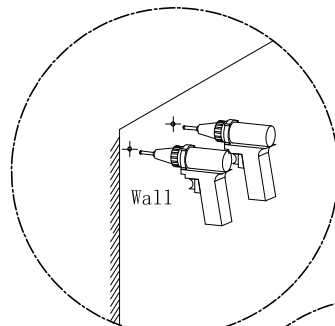
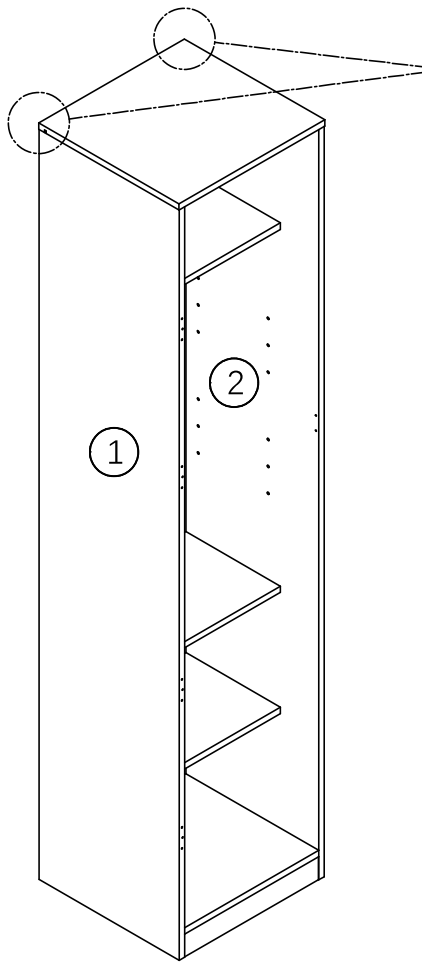
B*4

7

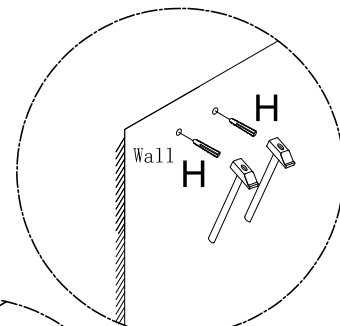


F*10 G*10

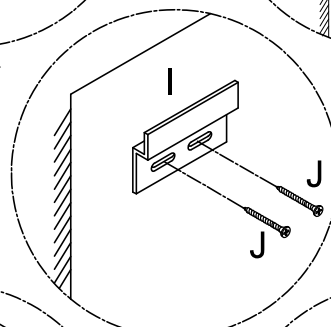
8



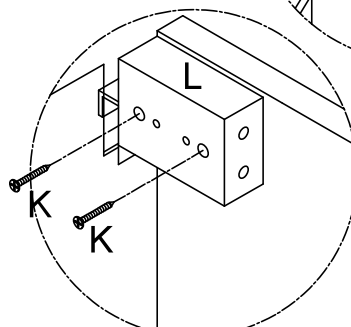
step1



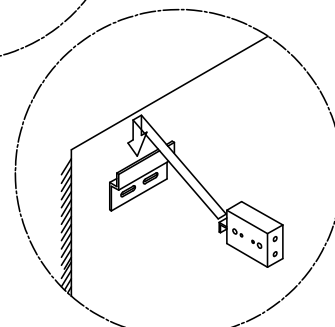
step2



step3



step4

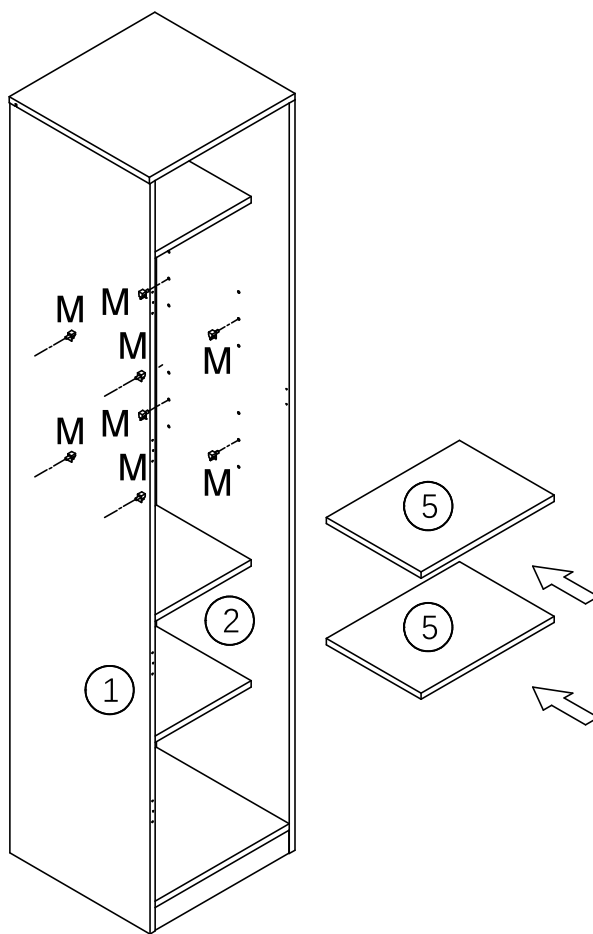


step5

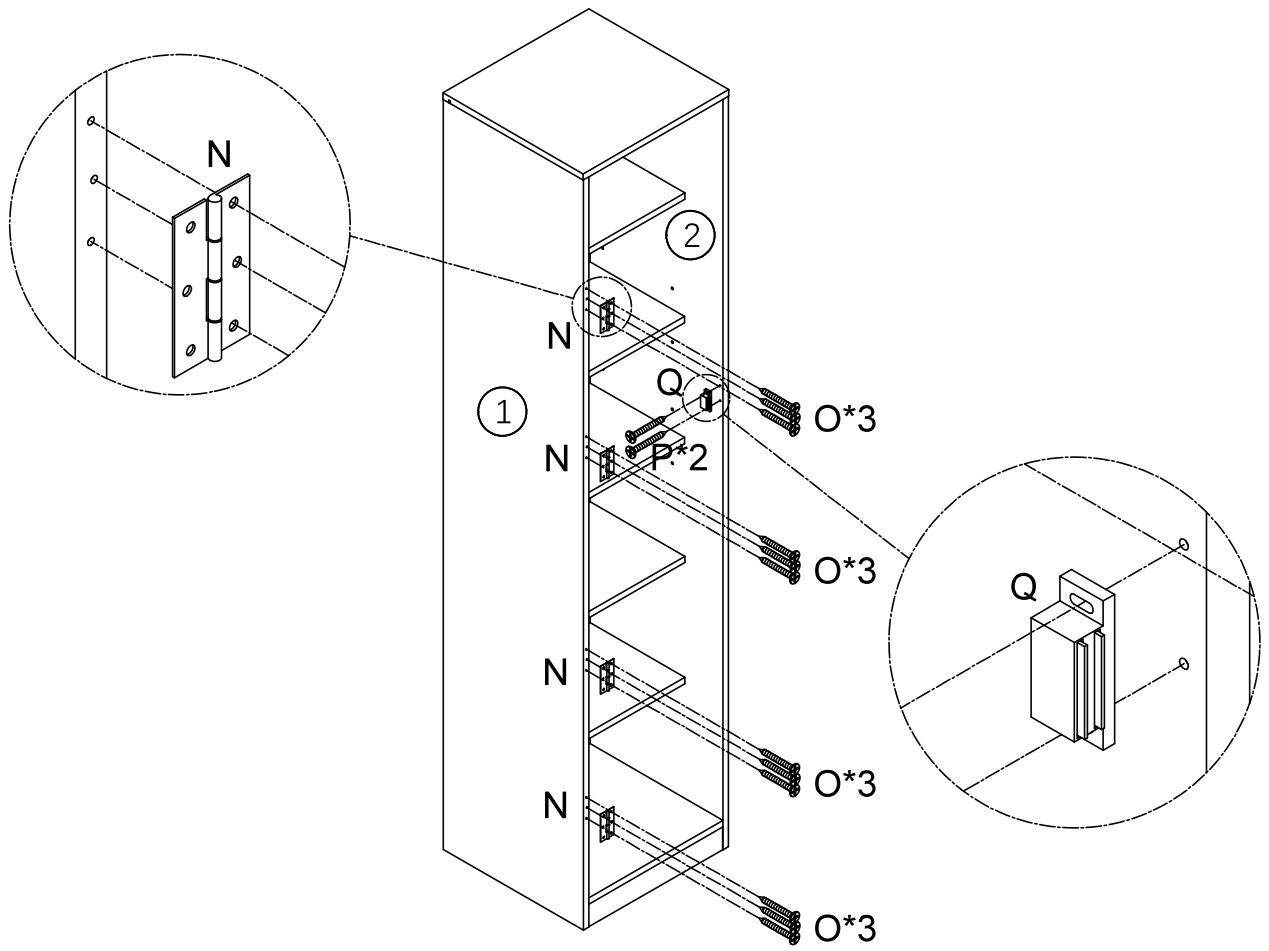
*2

H*4 I*2 J*4 K*4 L*2

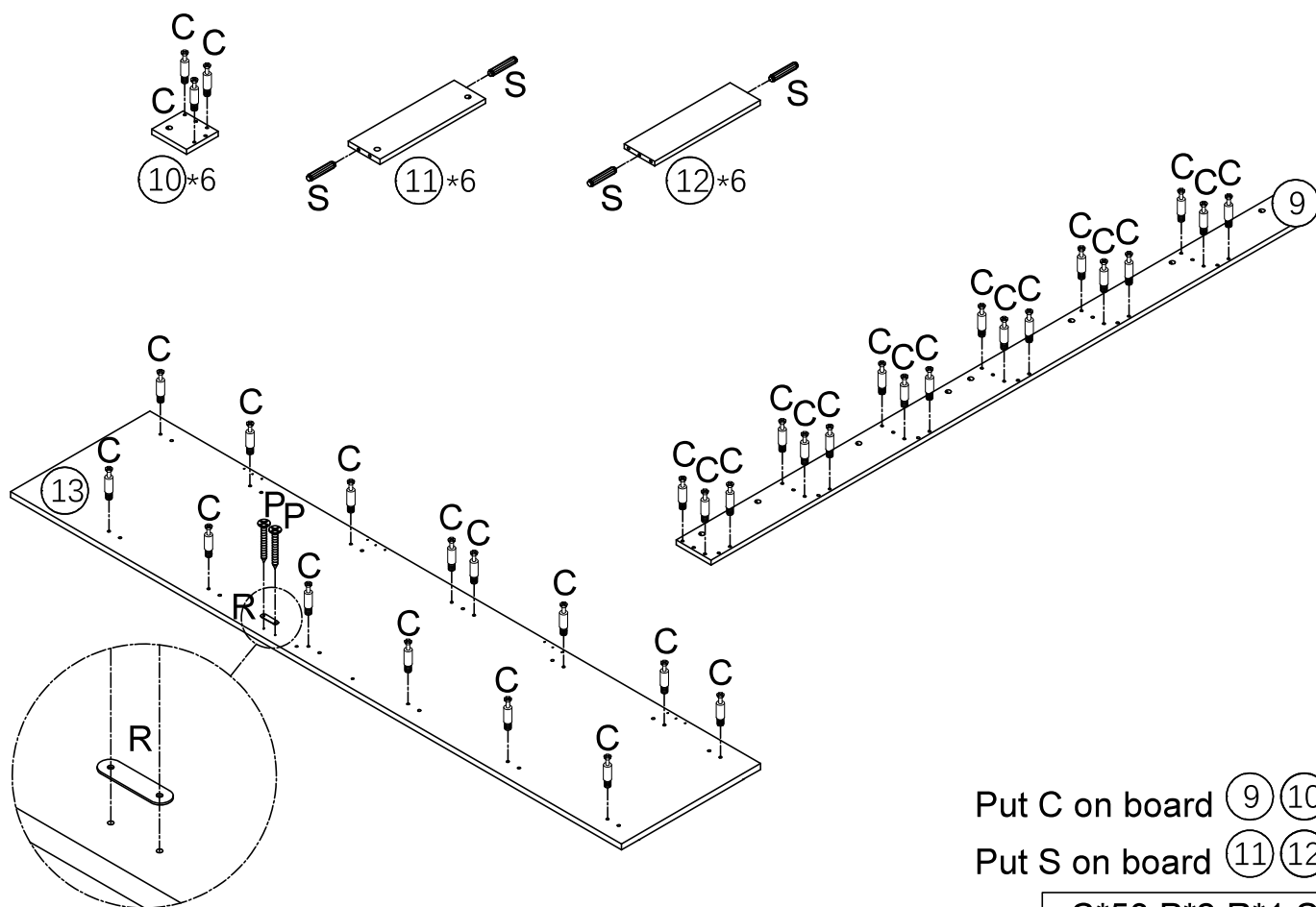
9



M*8



N*4 O*12 P*2 Q*1

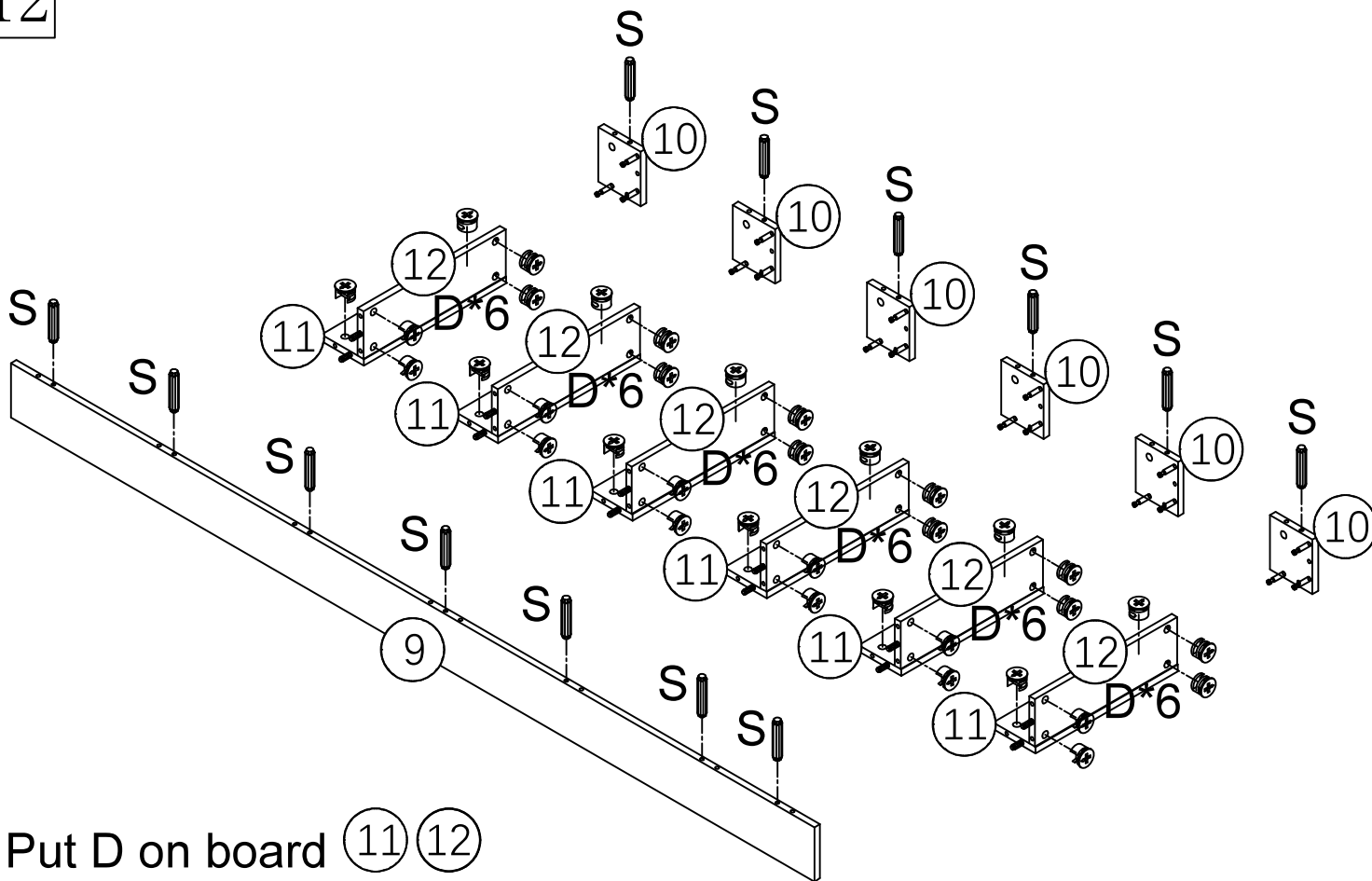


Put C on board ⑨ ⑩ ⑬

Put S on board ⑪ ⑫

C*50 P*2 R*1 S*24

12

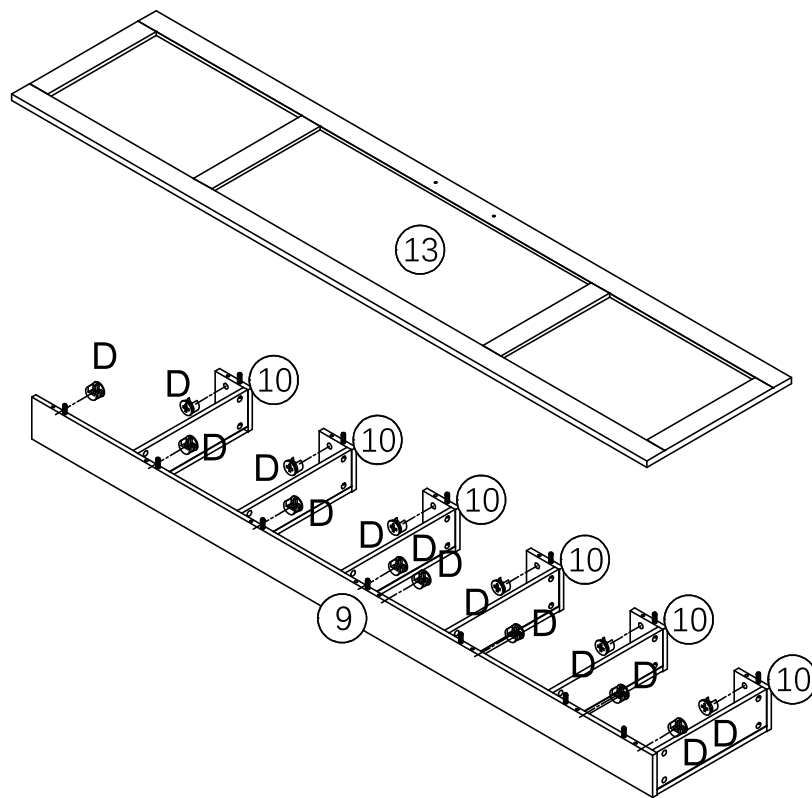


Put D on board (11) (12)

Put S on board (9) (10)

D*36 S*13

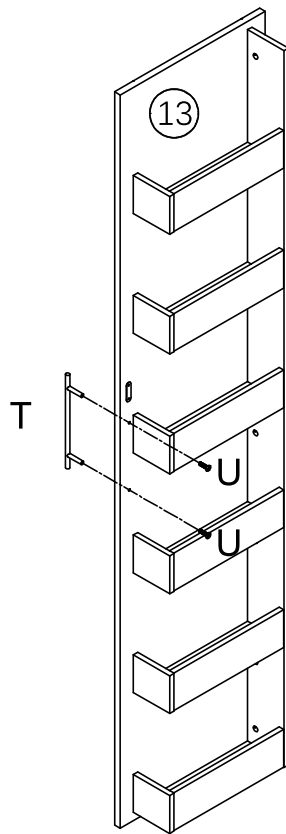
13



Put D on board (9) (10)

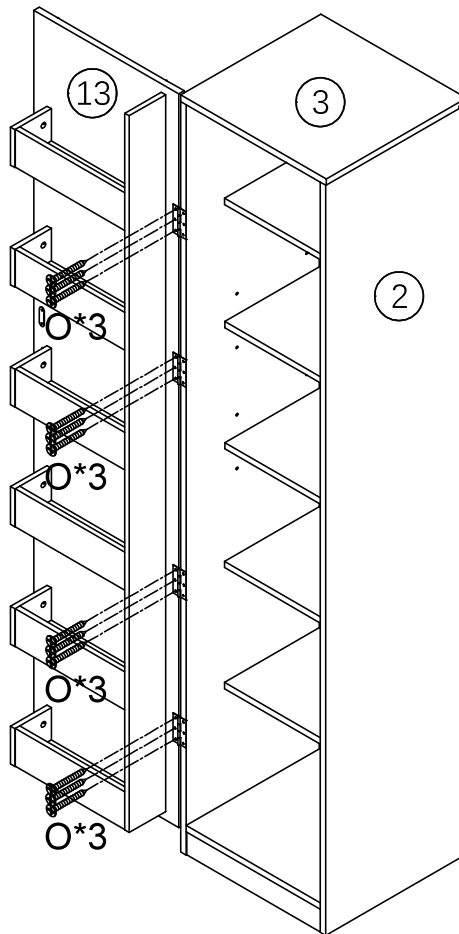
D*14

14



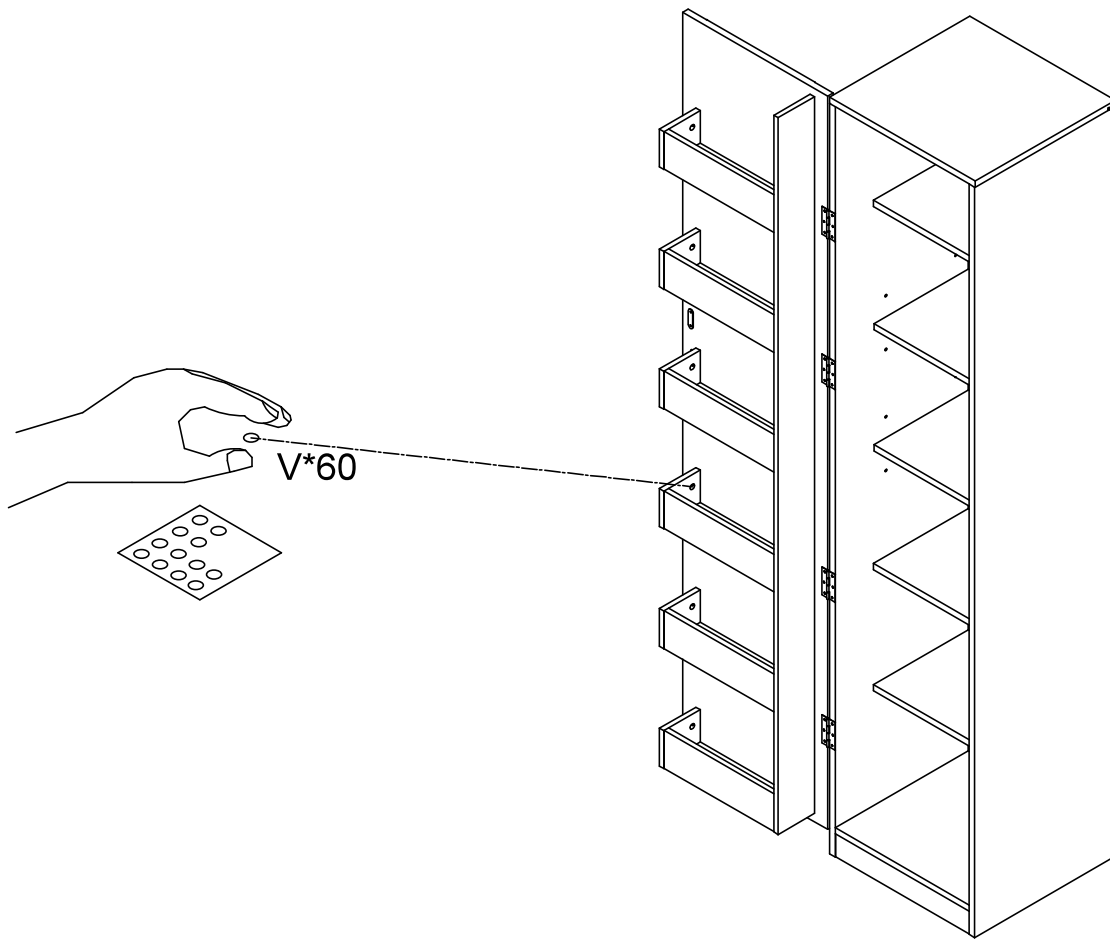
T*1 U*2

15



O*12

16



V*60

