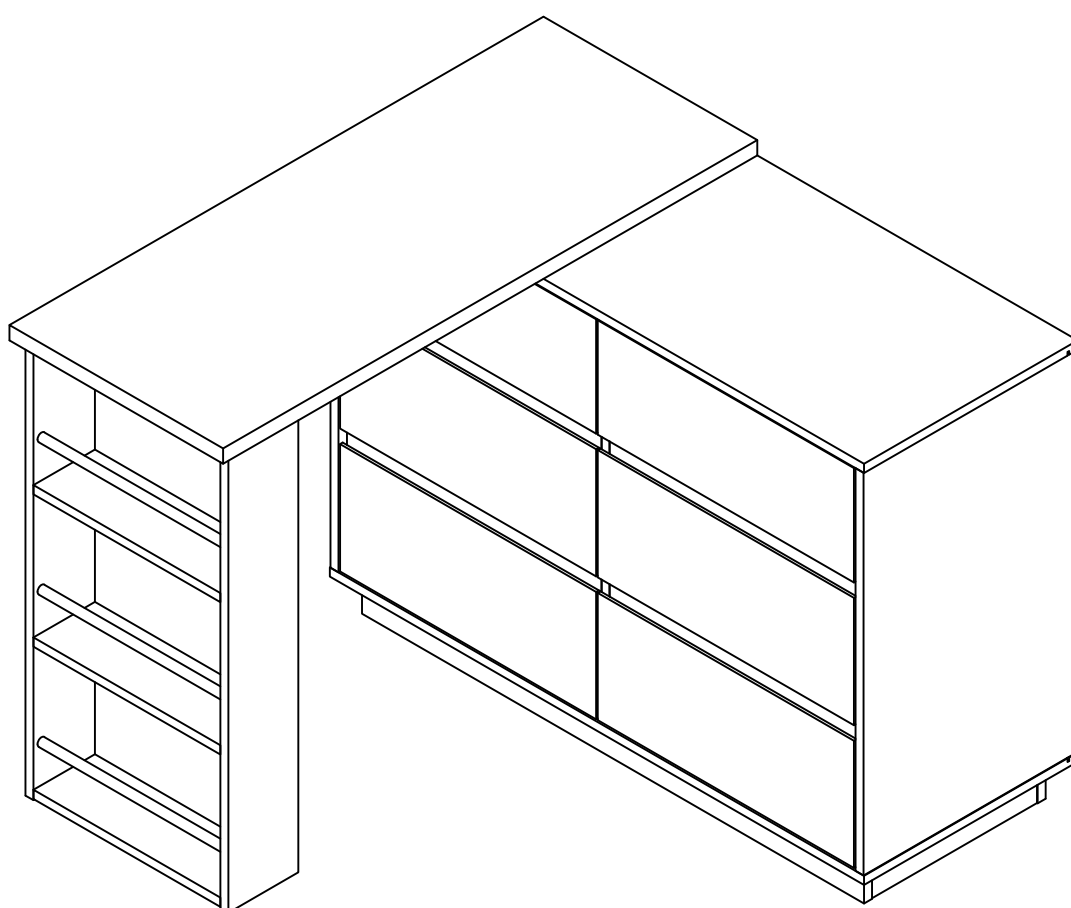
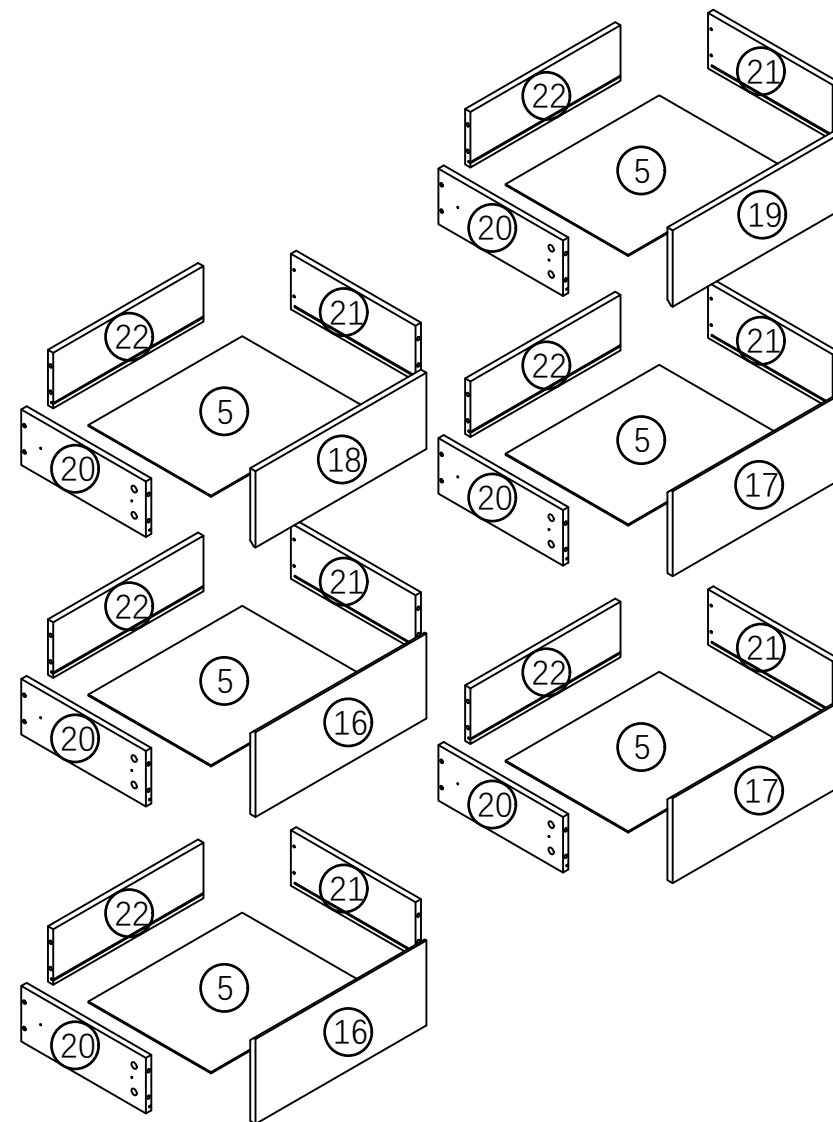
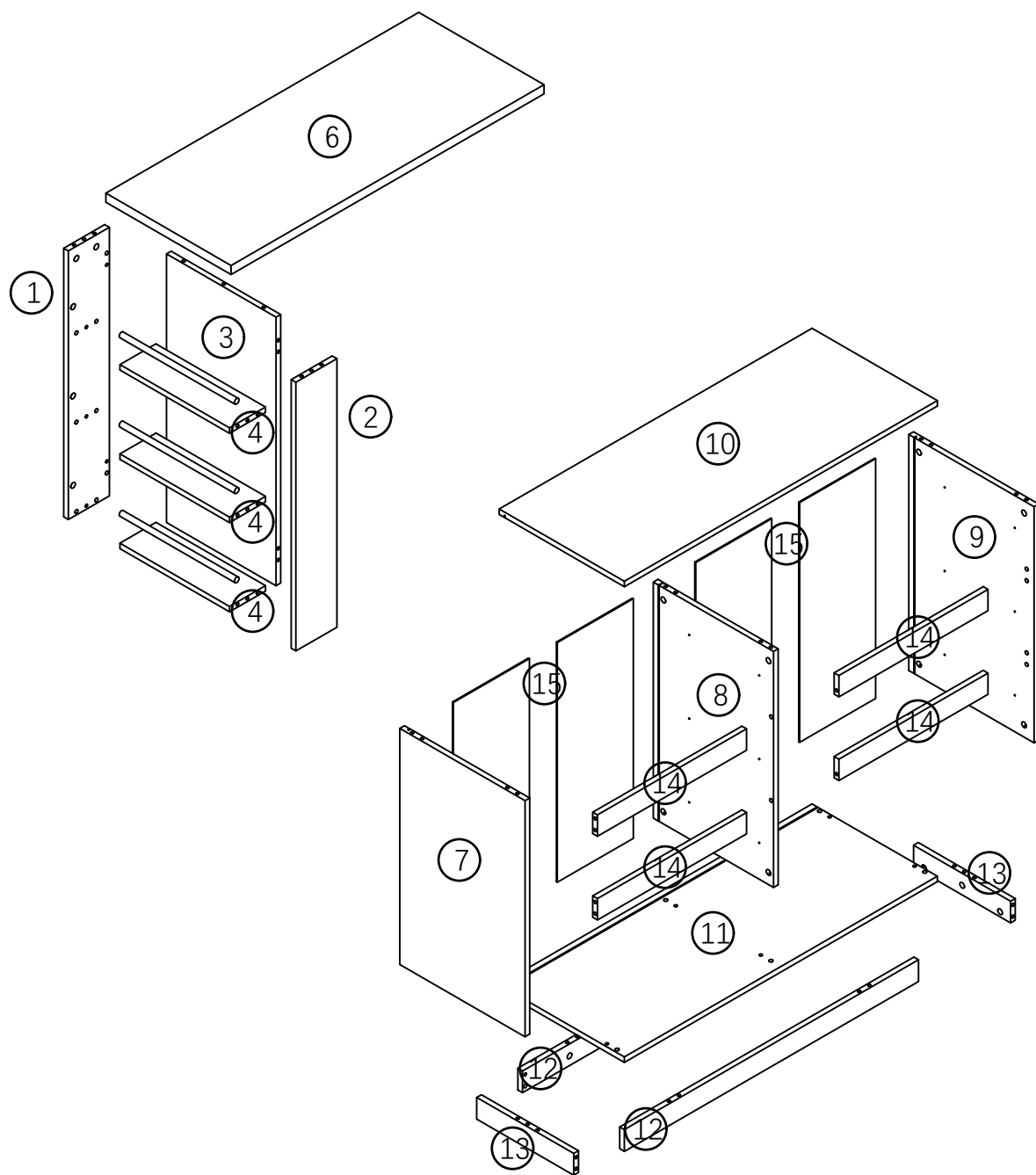
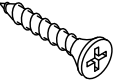
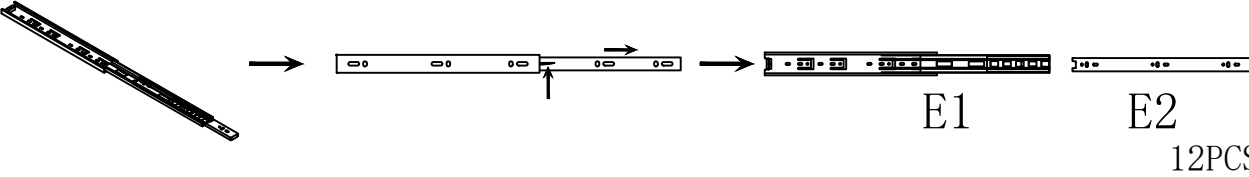
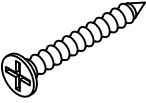
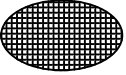
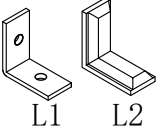






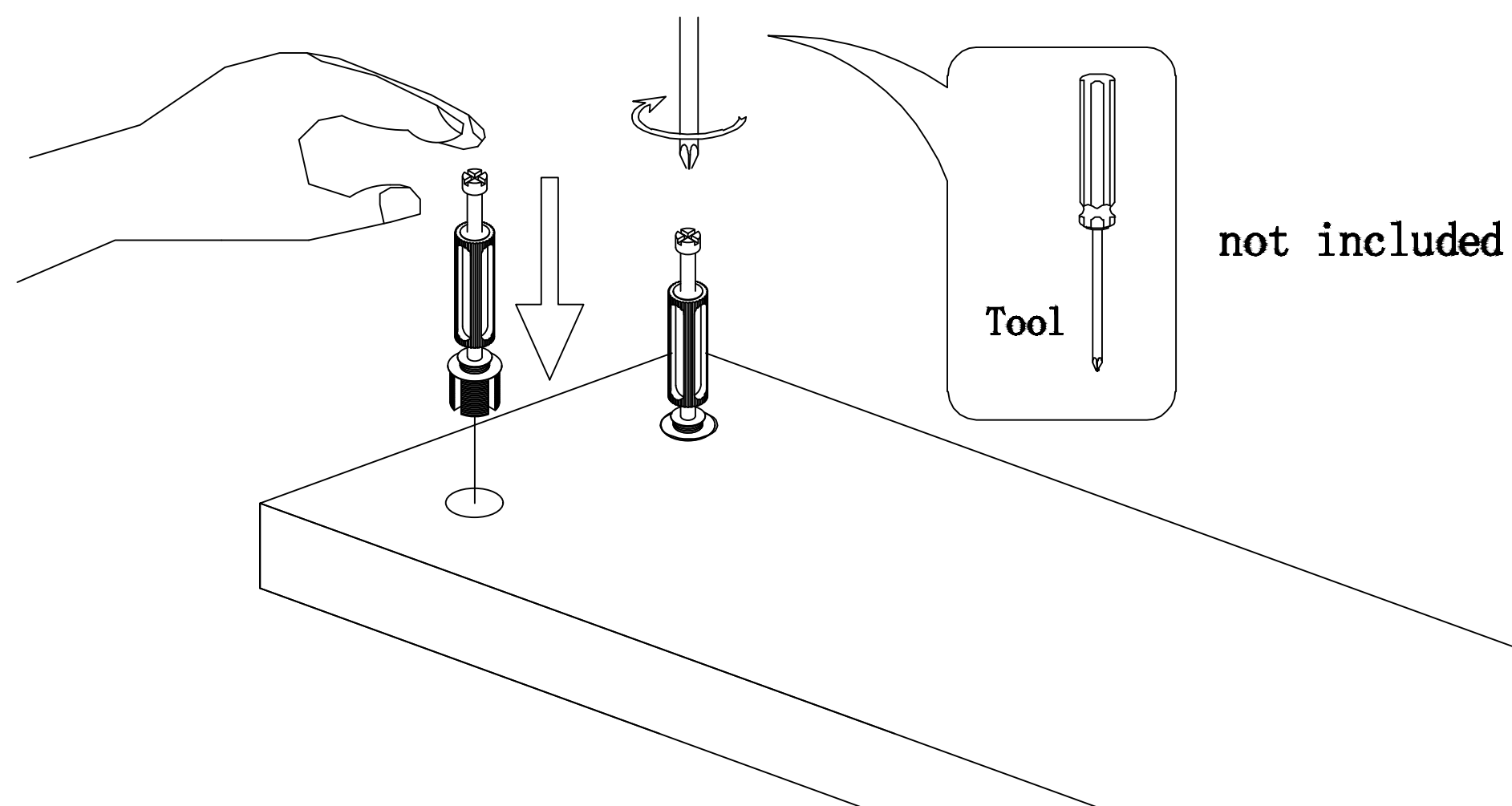
A  80PCS	B  80PCS	C 8*40  37PCS	D 3.5*14  50PCS	E  E1 E2 12PCS		
F 3.5*35  26PCS	G  22PCS	H  10PCS	I 3*12  10PCS	J 15*368  3PCS	K  2PCS	L L1 L2 2PCS 



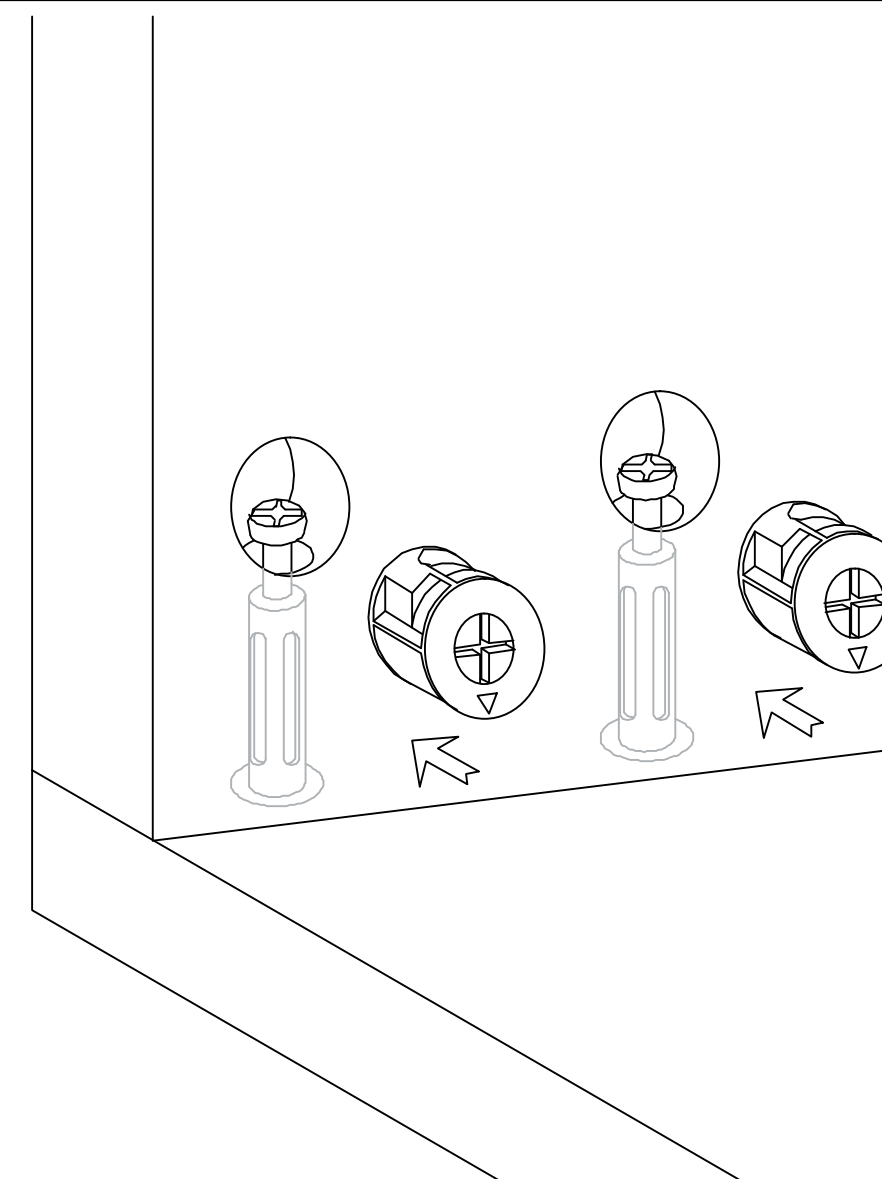
Hardware installation demonstration

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

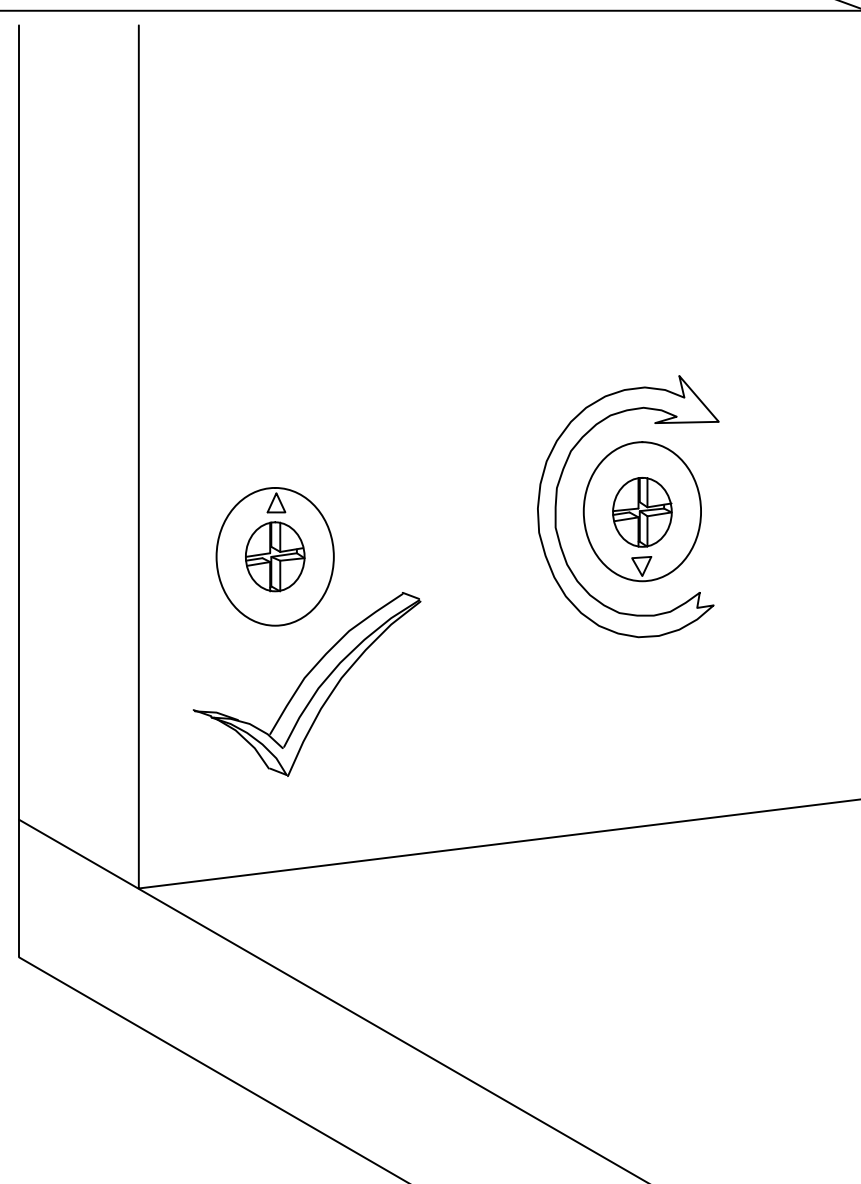
I



II



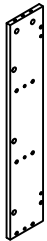
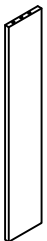
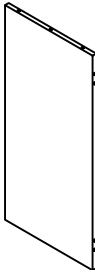
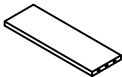
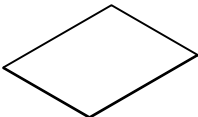
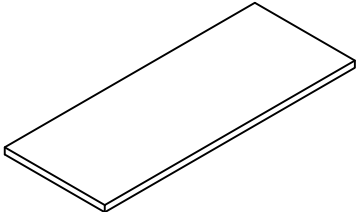
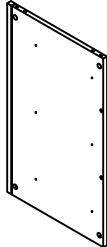
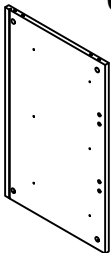
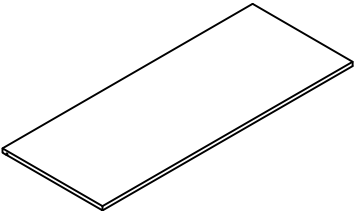
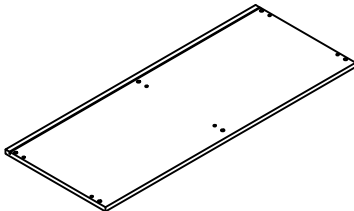
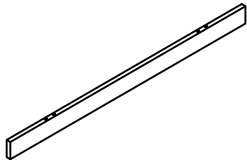
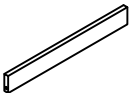
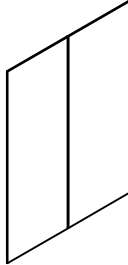
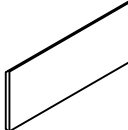
III

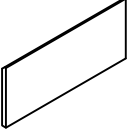
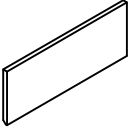
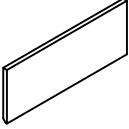
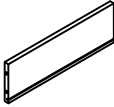


IV

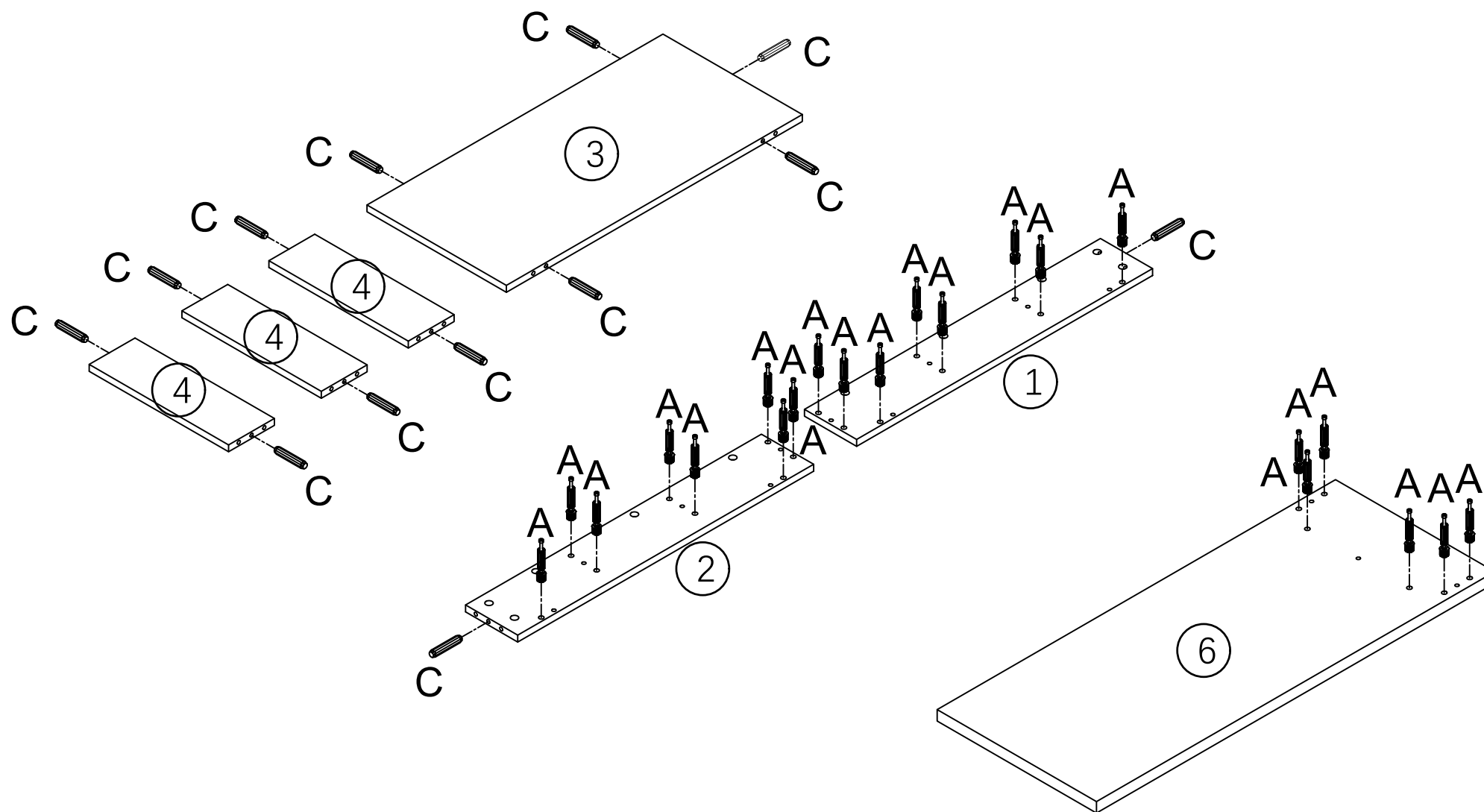


Scan QR code for assembly video

1	 743*131mm 29.3*5.2"1pc	2	 743*131mm 29.3*5.2"1pc	3	 743*350mm 29.3*13.8"1pc	4	 350*115mm 13.8*4.5"3pcs
5	 431.5*344mm 17*13.5"6pcs	6	 1000*400mm 39.4*15.7"1pc	7	 653*400mm 25.7*15.7"1pc	8	 653*384mm 25.7*15.1"1pc
9	 653*400mm 25.7*15.7"1pc	10	 1000*400mm 39.4*15.7"1pc	11	 1000*400mm 39.4*15.7"1pc	12	 940*60mm 37*2.4"2pcs
13	 310*60mm 12.2*2.4"2pcs	14	 476.5*59mm 18.8*2.3"4pcs	15	 663*485.5mm 26.1*19.1"2pcs	16	 479.5*206.5mm 18.9*8.1"2pcs

17	479.5*206.5mm	18	479.5*185.5mm	19	479.5*185.5mm	20	350*135mm
							
18.9*8.1"	2pcs	18.9*7.3"	1pc	18.9*7.3"	1pc	13.8*5.3"	6pcs
21	350*135mm	22	421.5*135mm				
							
13.8*5.3"	6pcs	16.6*5.3"	6pcs				

1

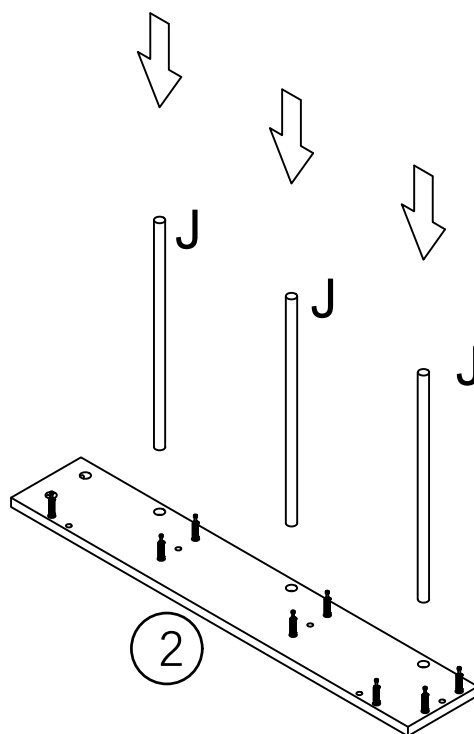


Put A on (1) (2) (6)

Put C on (1) (2) (3) (4)

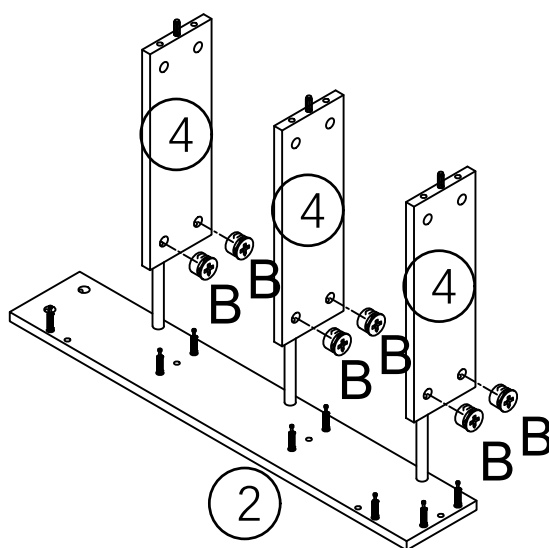
A*22 C*13

2



J*3

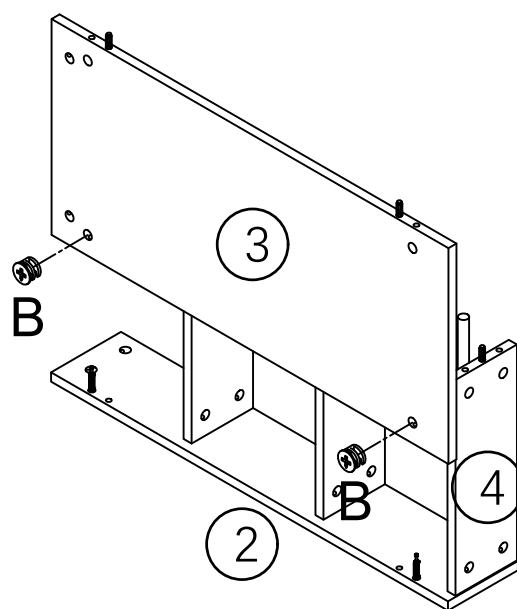
3



Put B on 4

B*6

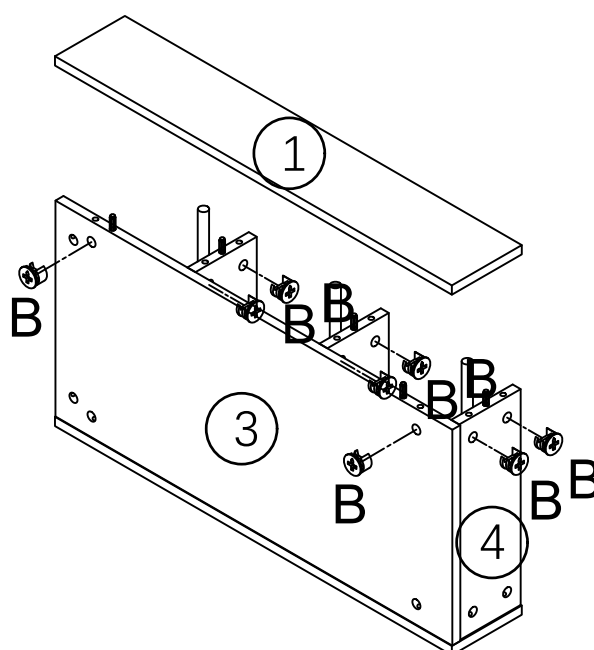
4



Put B on (3)

B*2

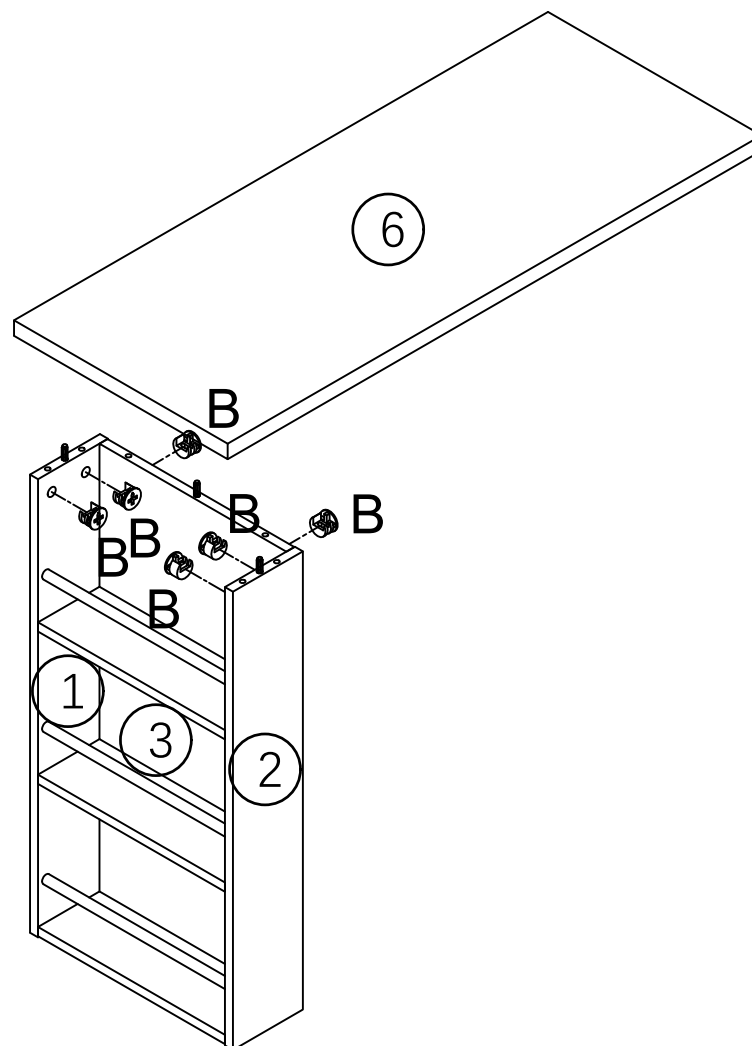
5



Put B on (3) (4)

B*8

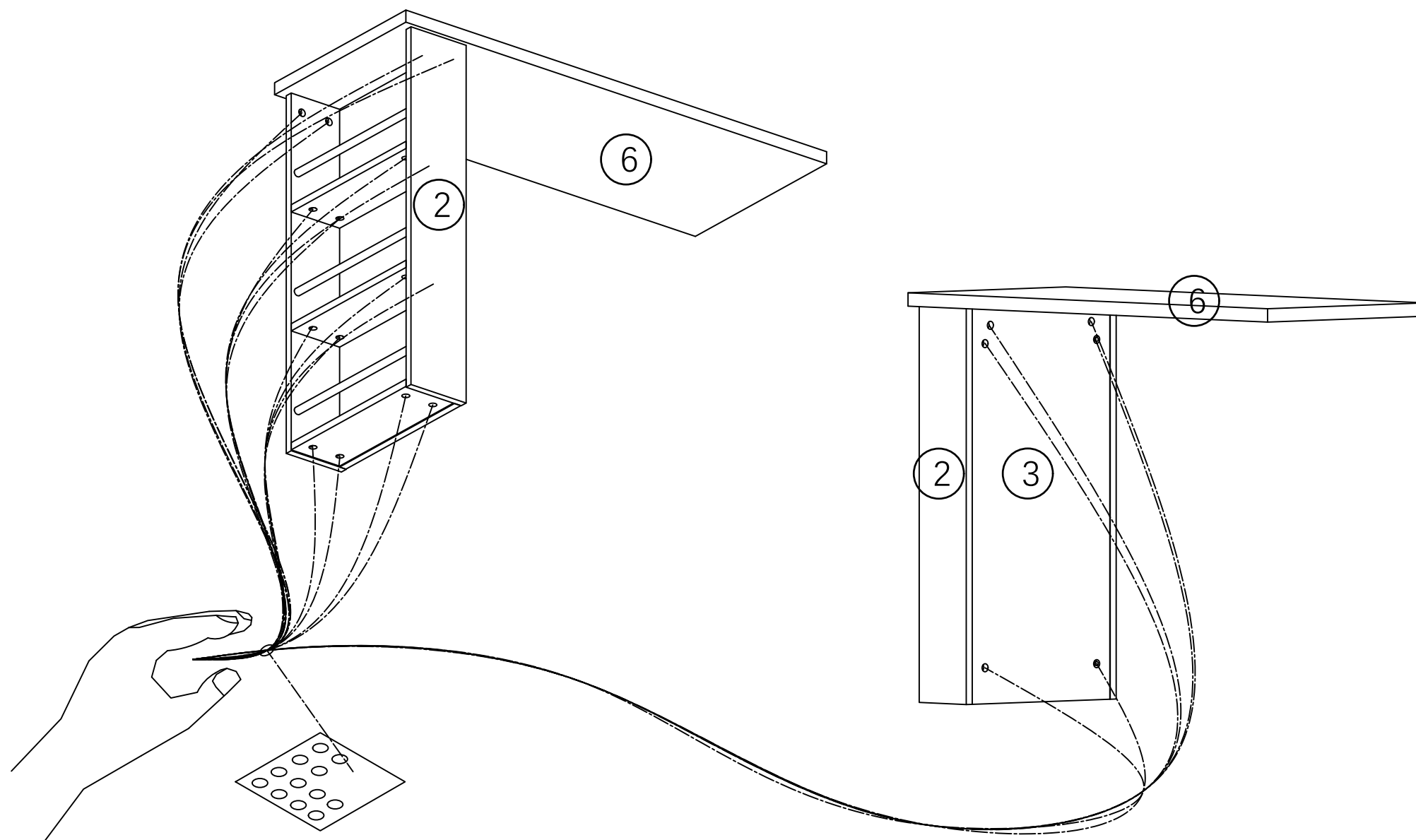
6



Put B on (1) (2) (3)

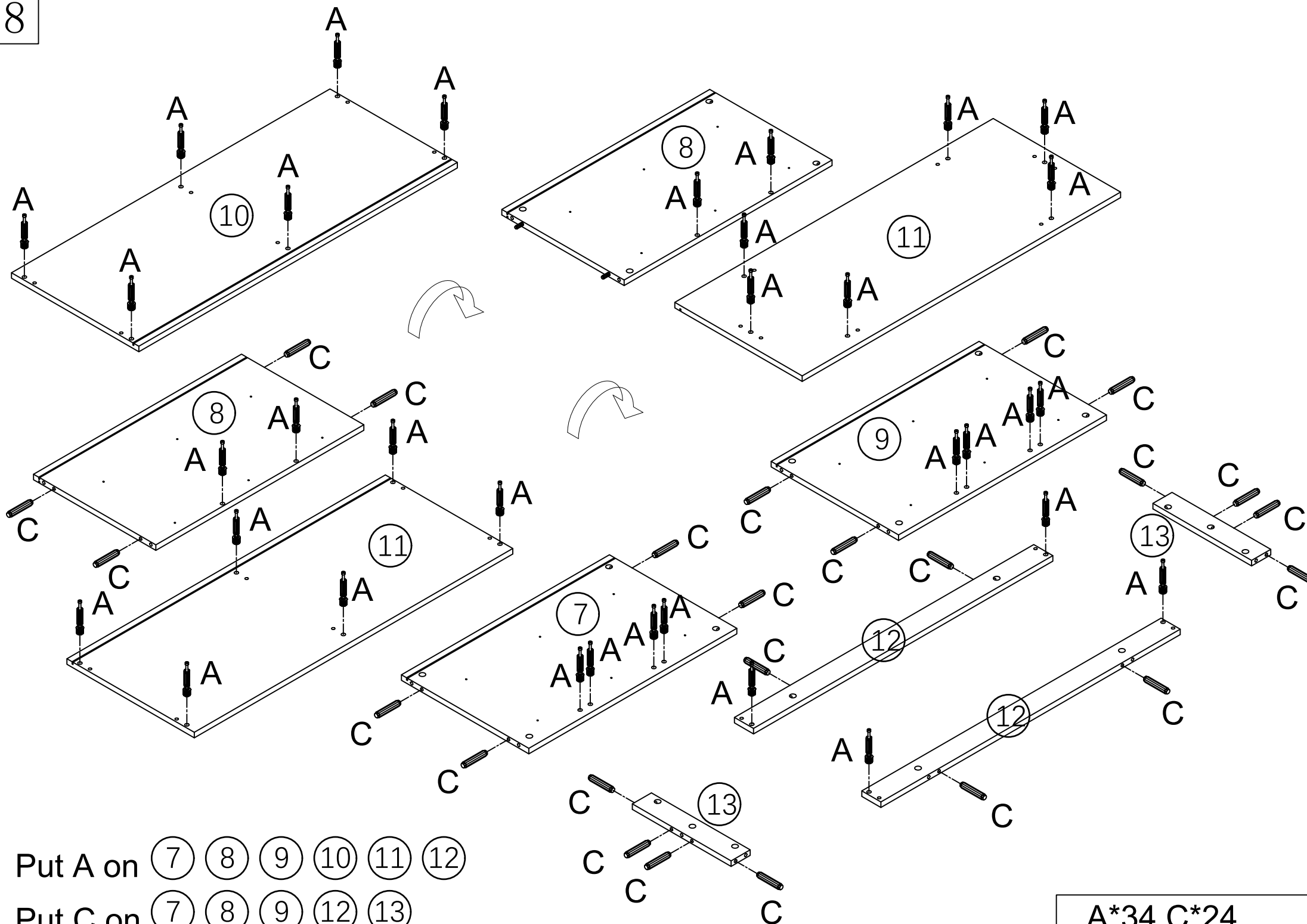
B*6

7



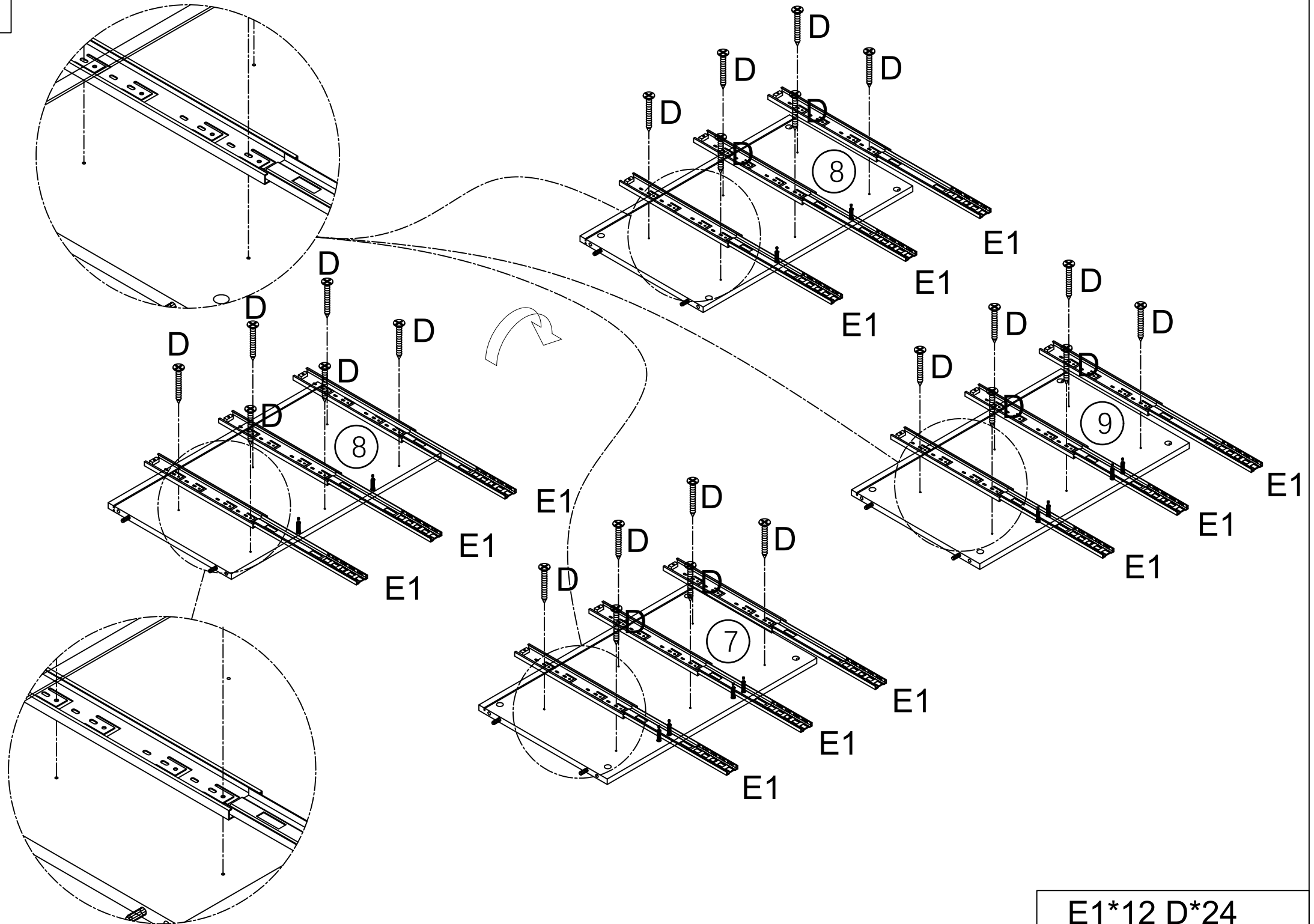
G*22

8



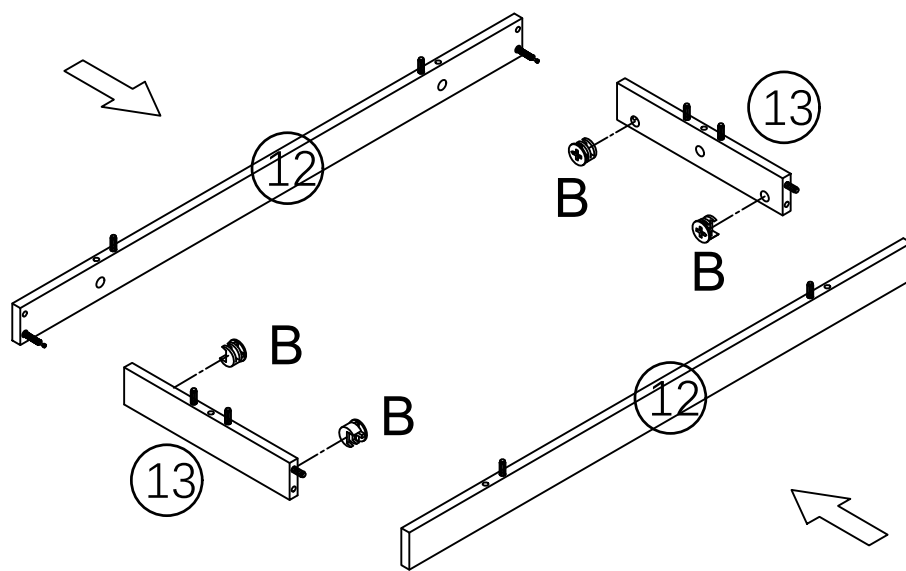
A*34 C*24

9



E1*12 D*24

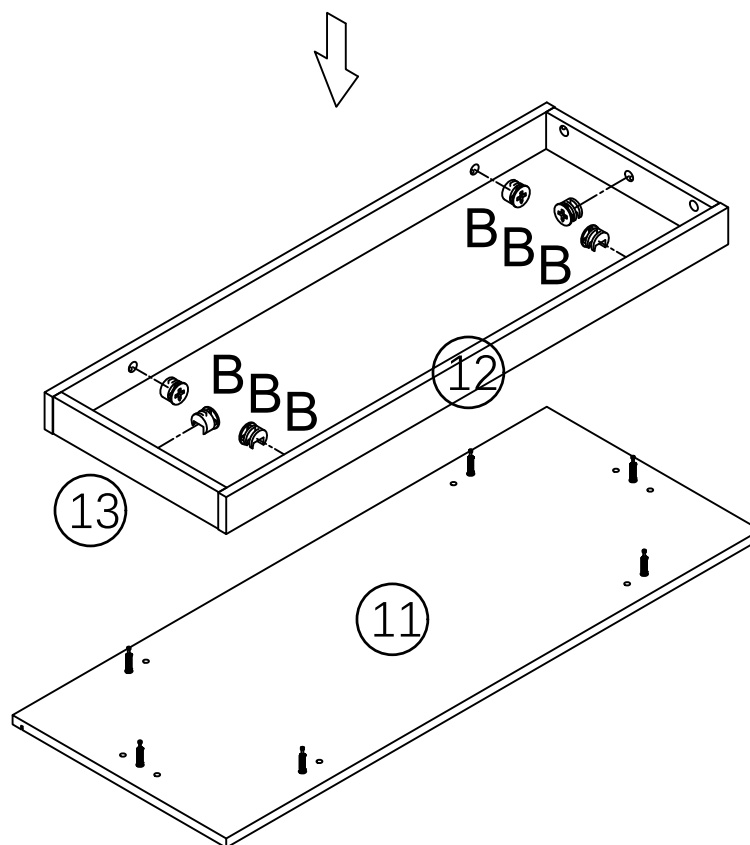
10



Put B on (13)

B*4

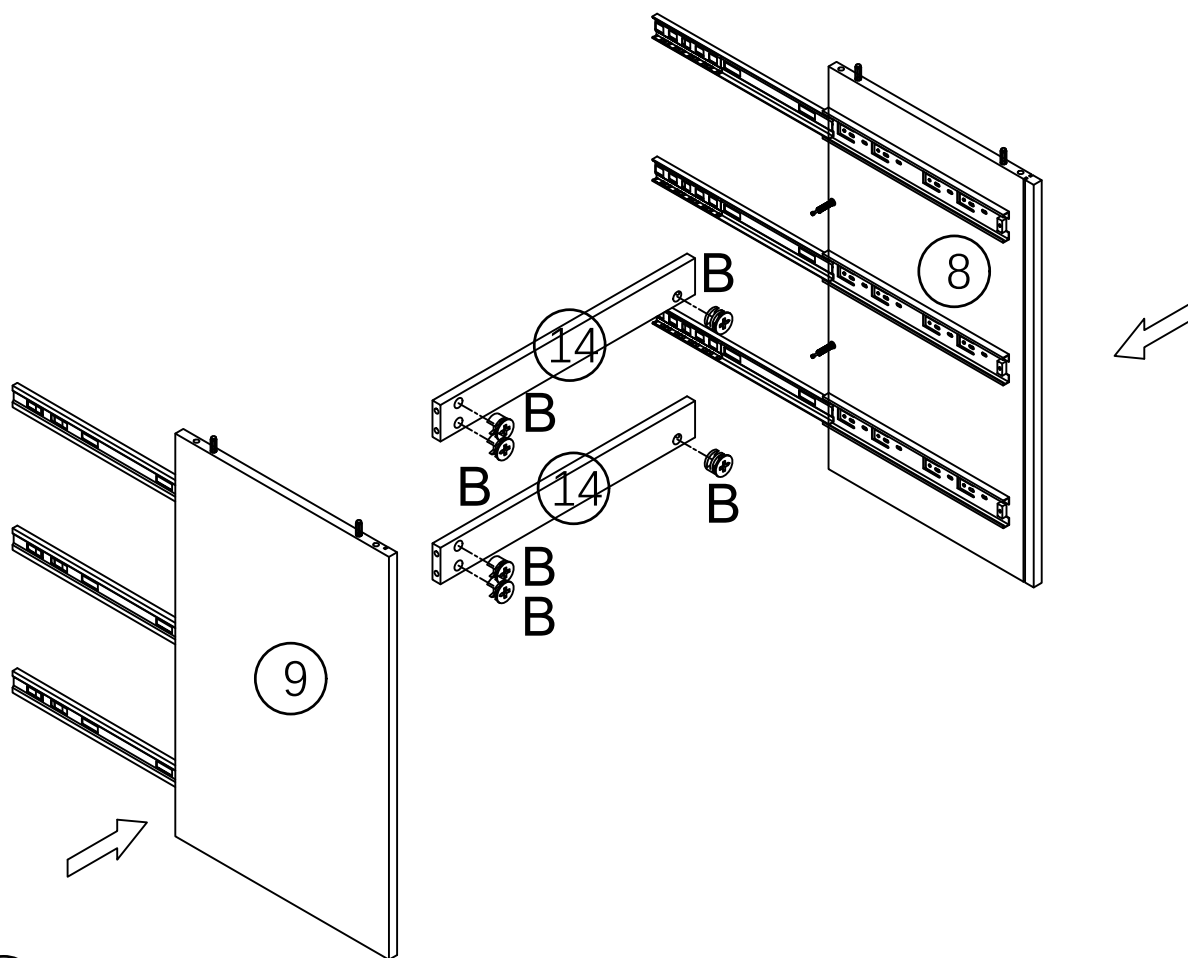
11



Put B on (12) (13)

B*6

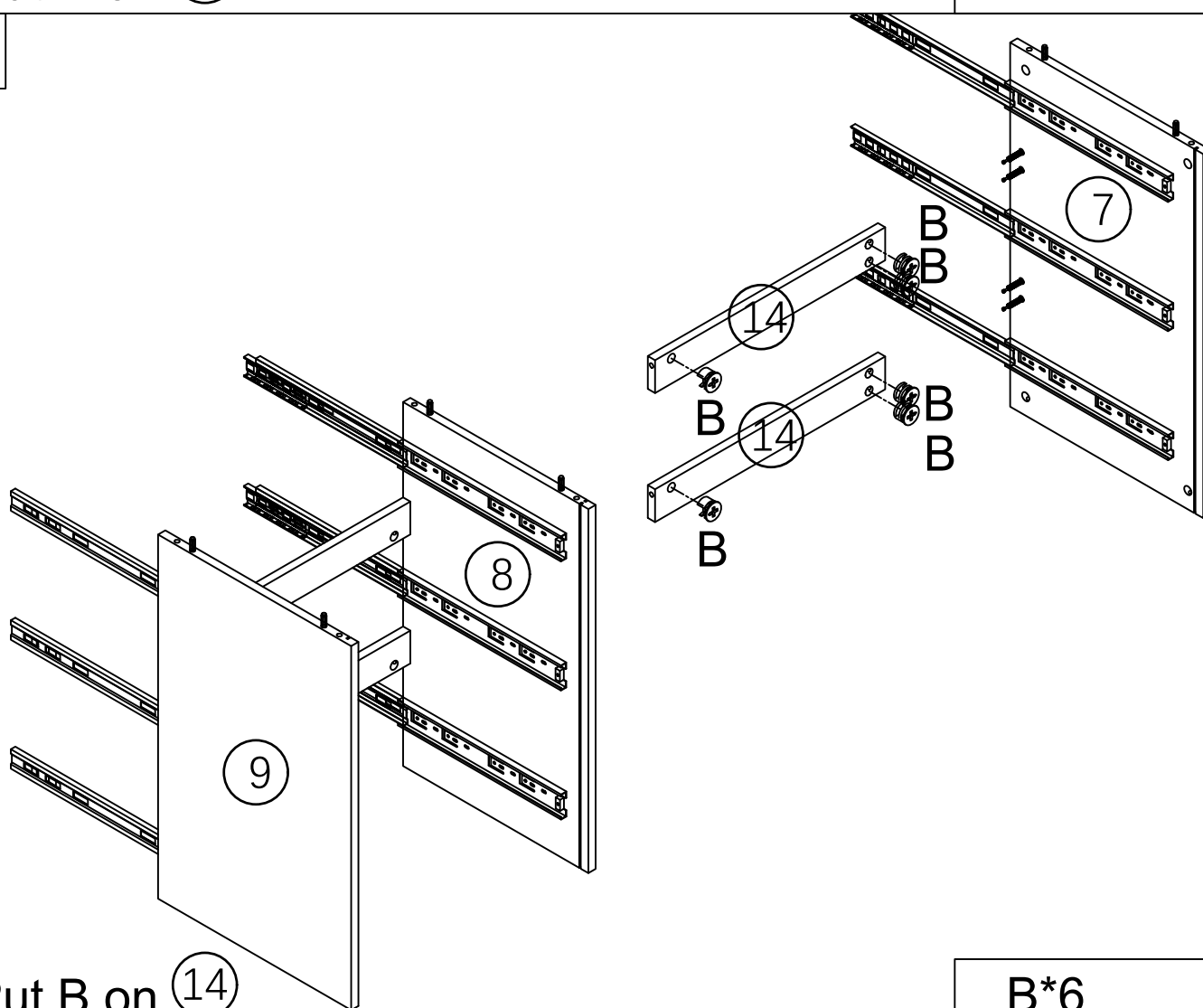
12



Put B on 14

B*6

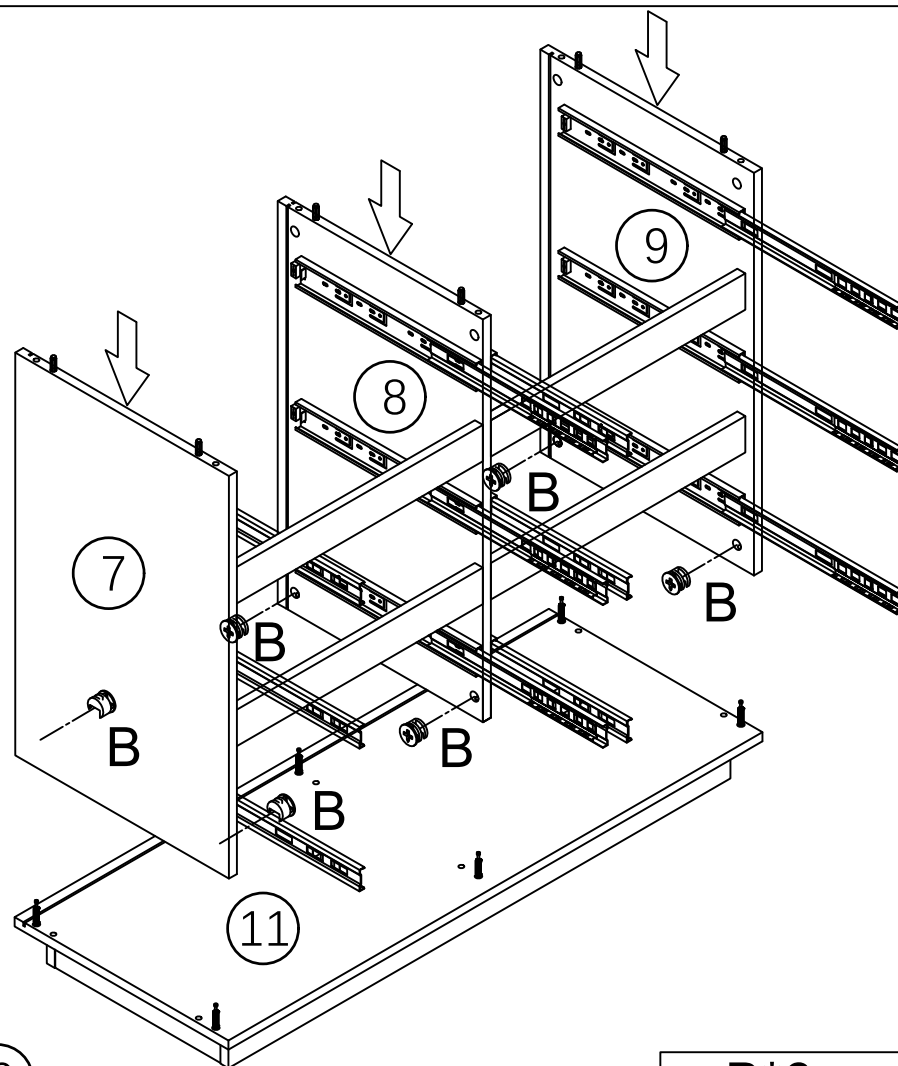
13



Put B on 14

B*6

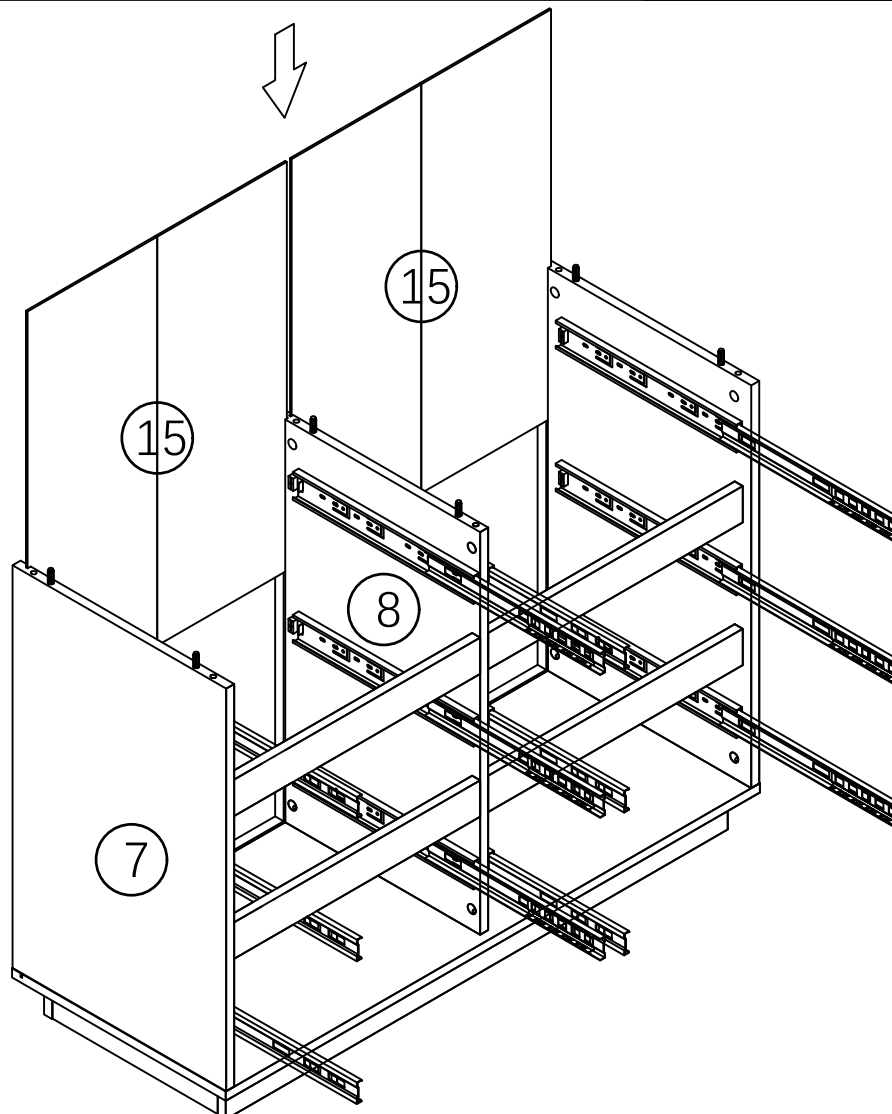
14

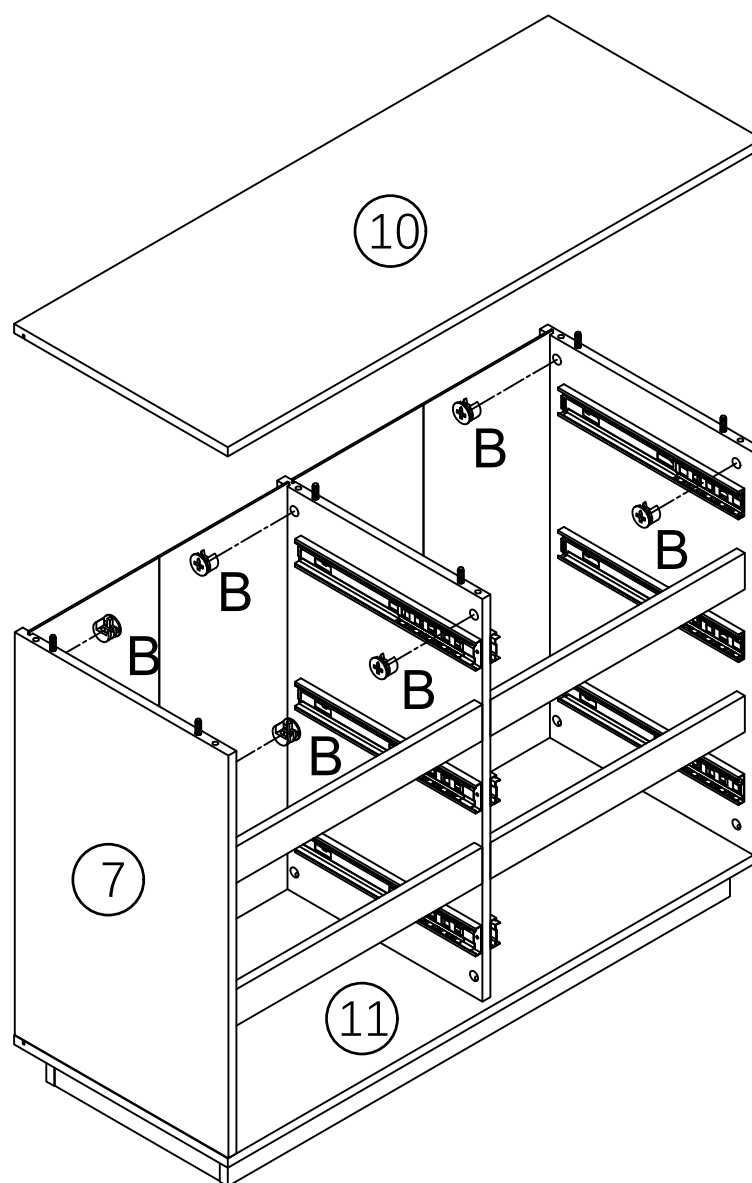


Put B on (7) (8) (9)

B*6

15

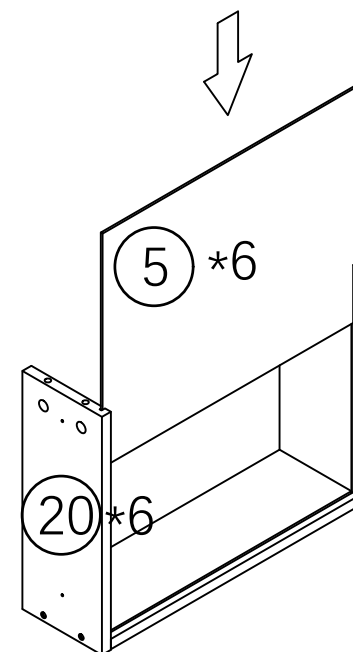
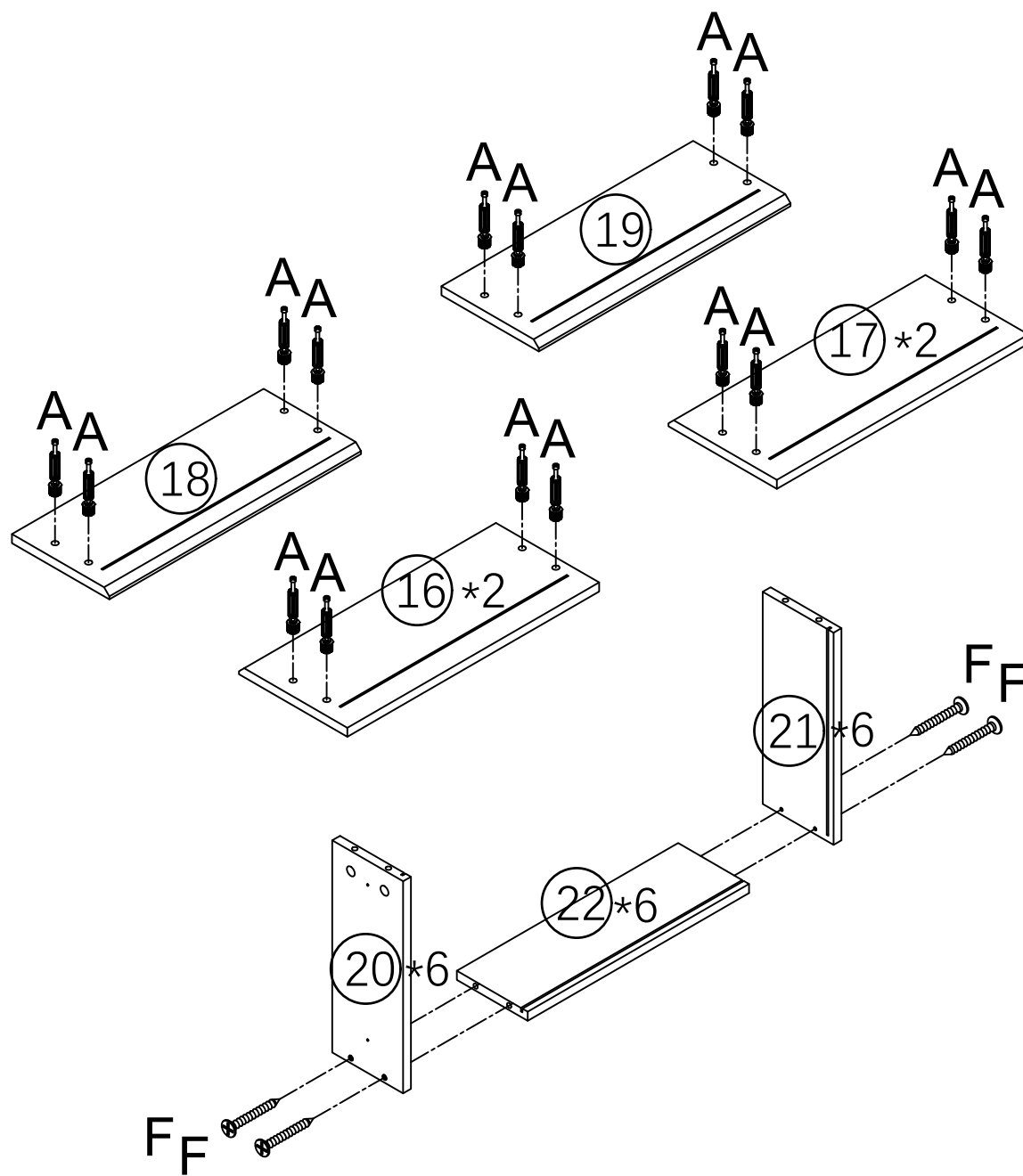




Put B on (7) (8) (9)

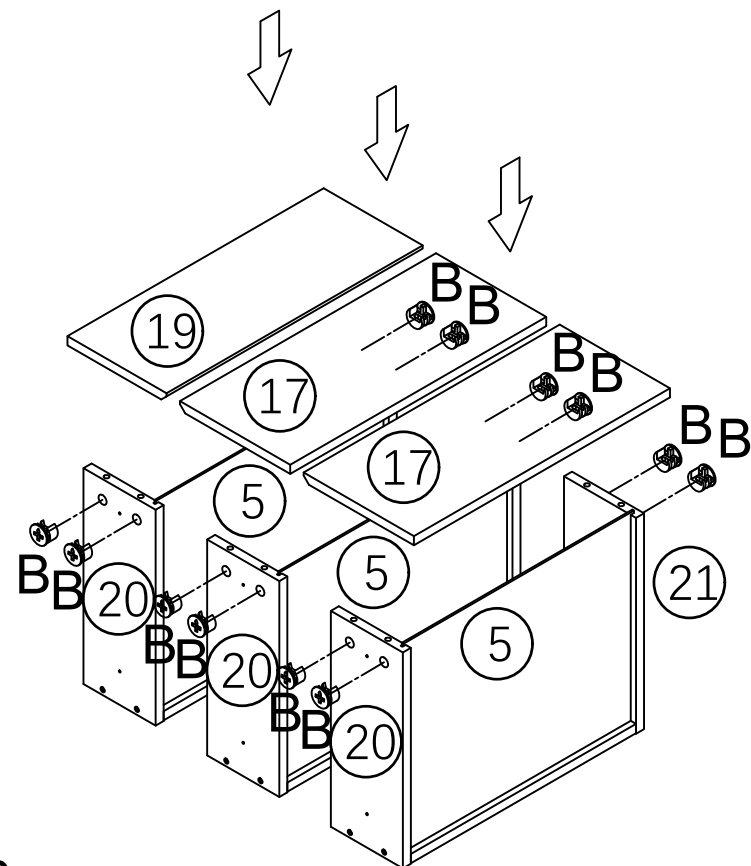
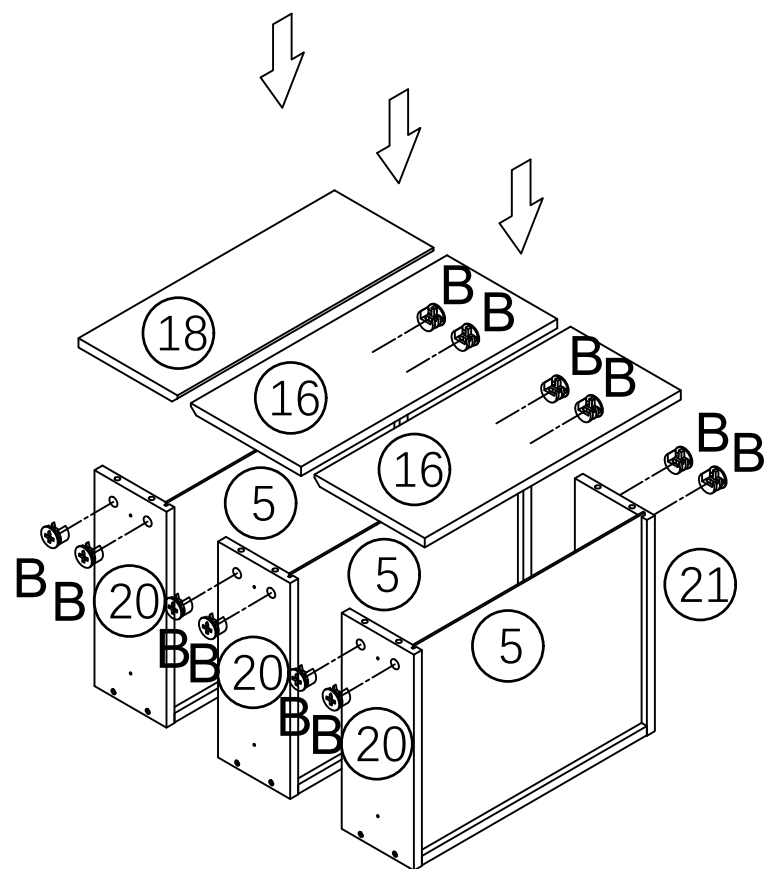
B*6

17



Put A on (16) (17) (18) (19)

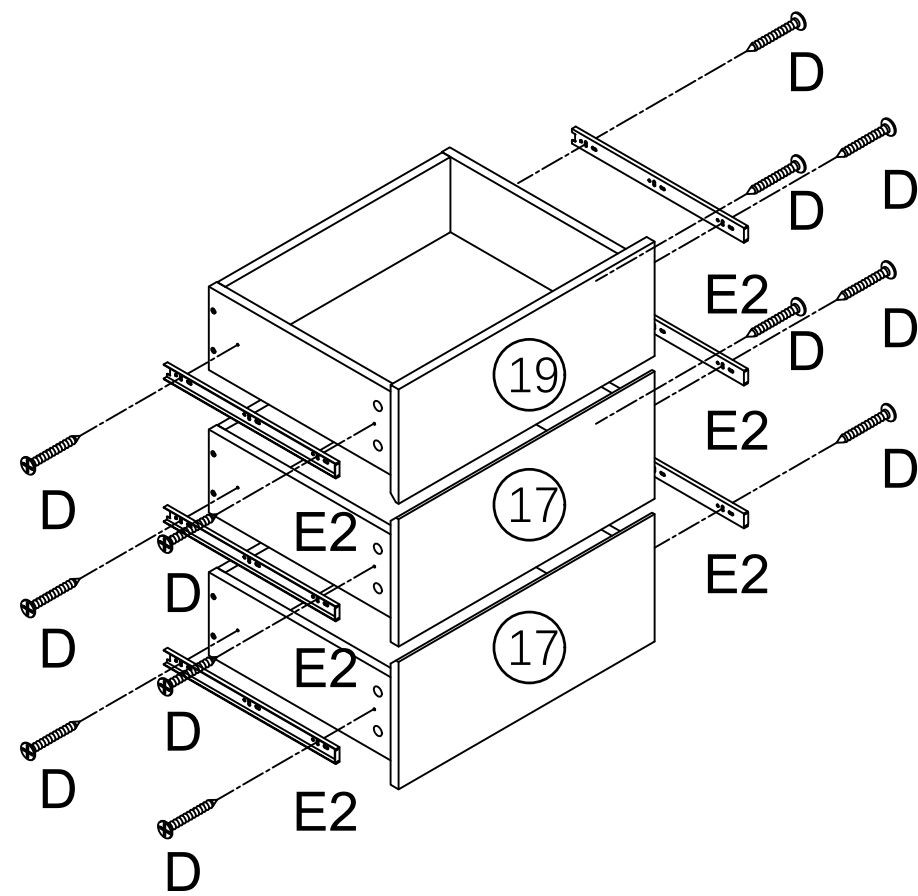
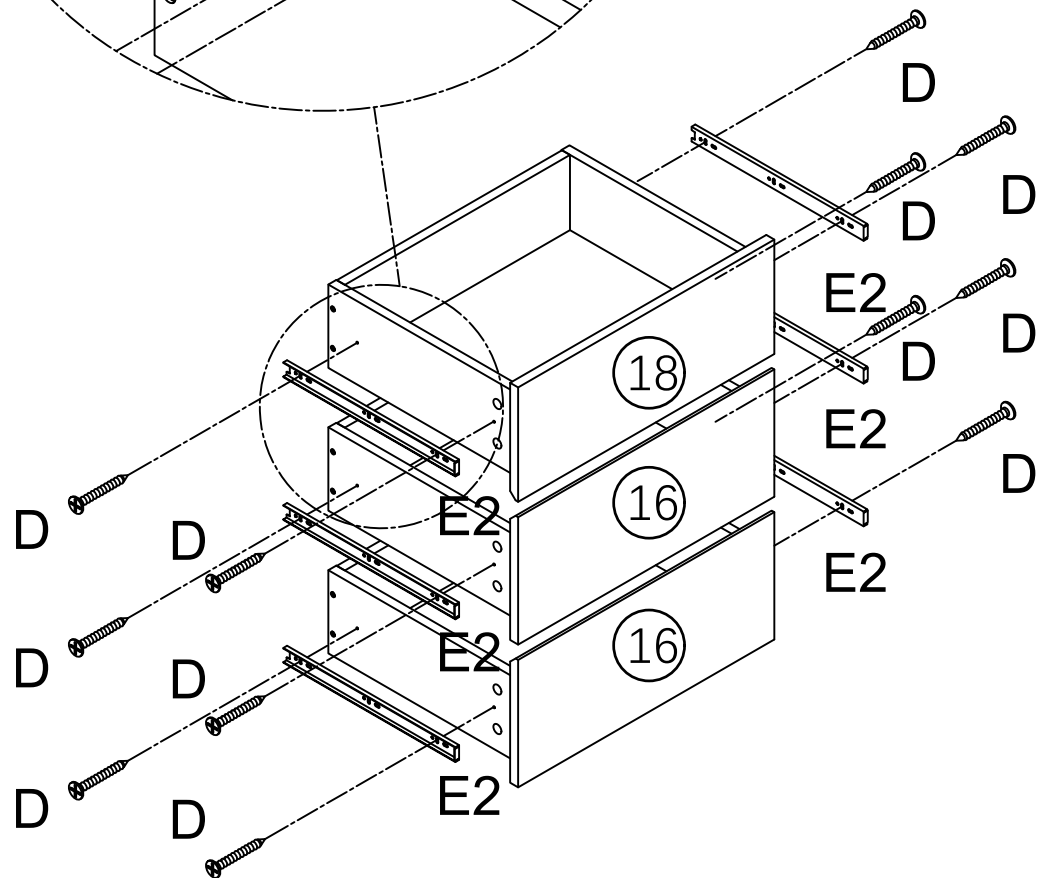
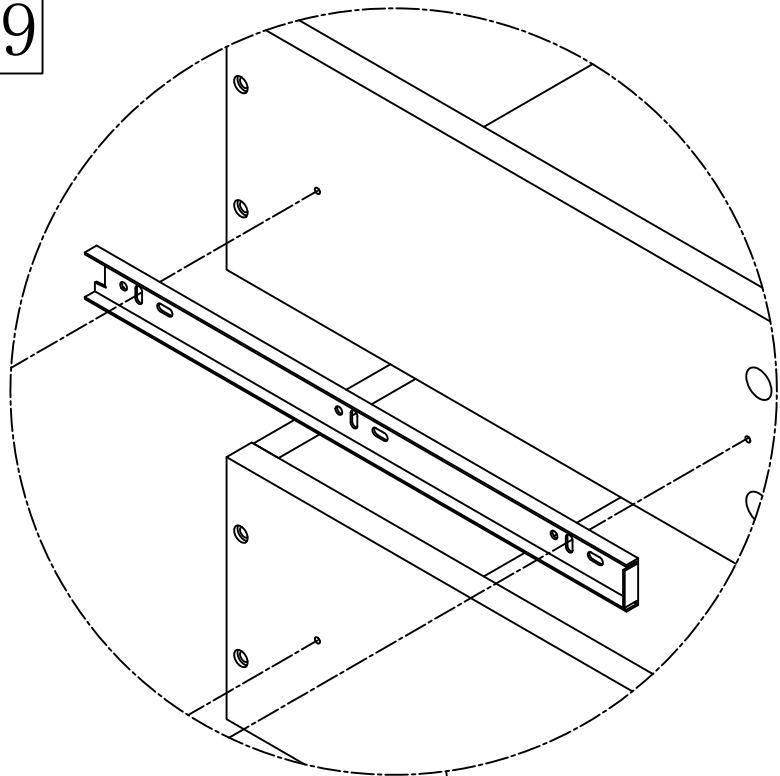
A*24 F*24



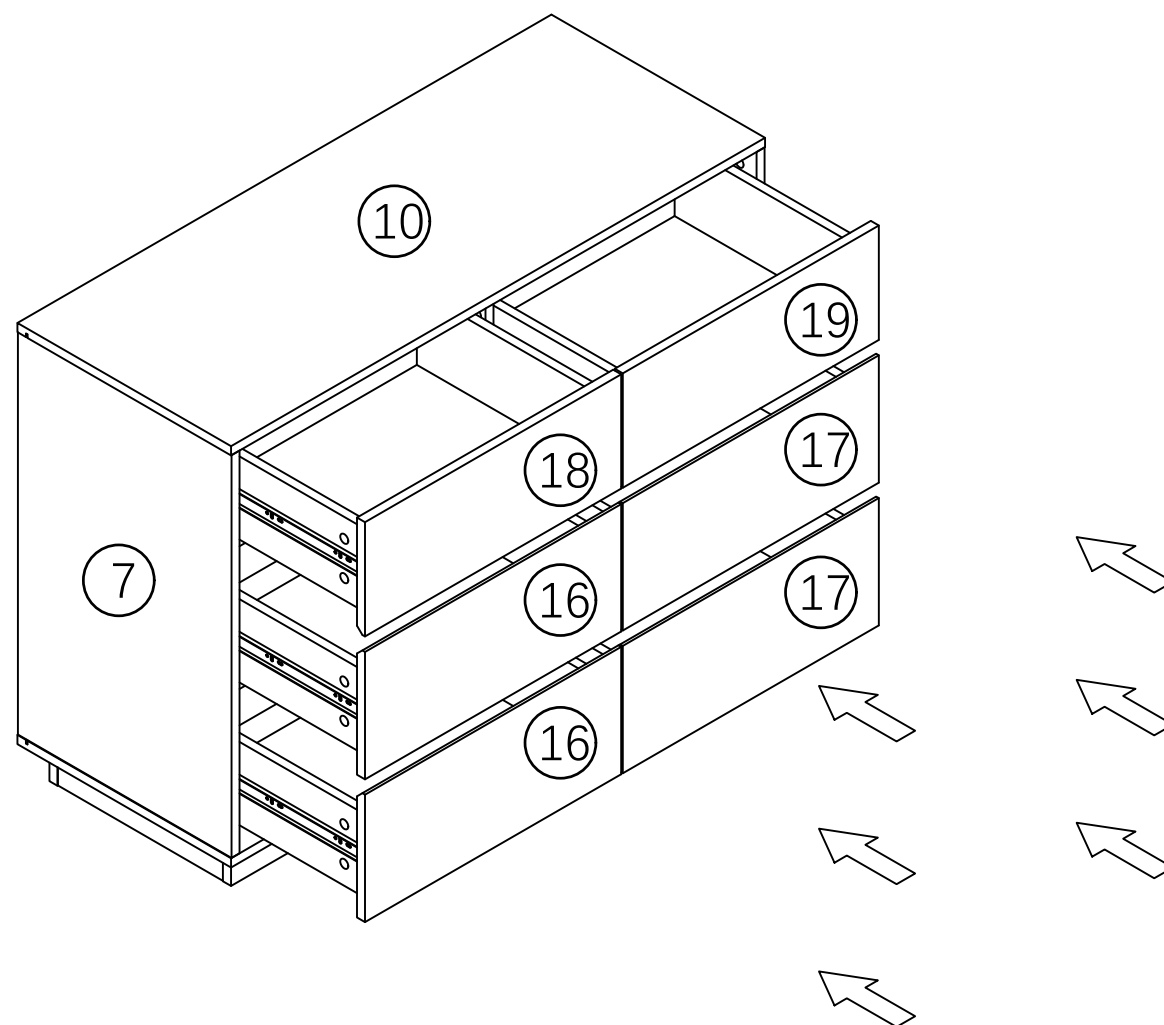
Put B on (20) (21)

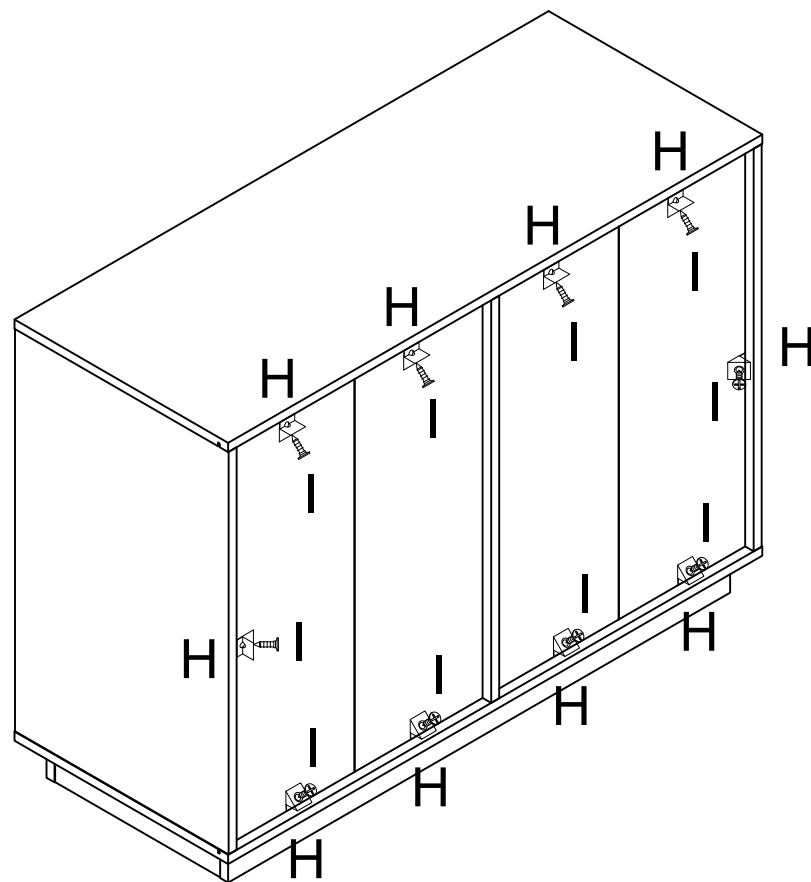
B*24

19

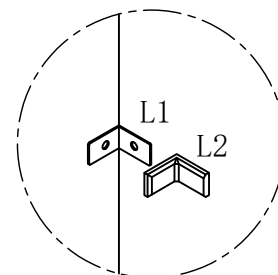
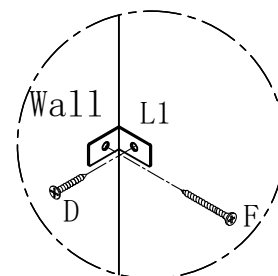
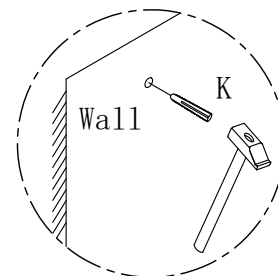
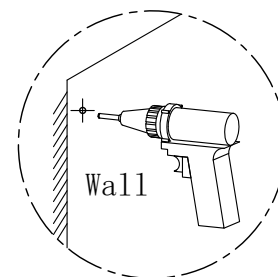
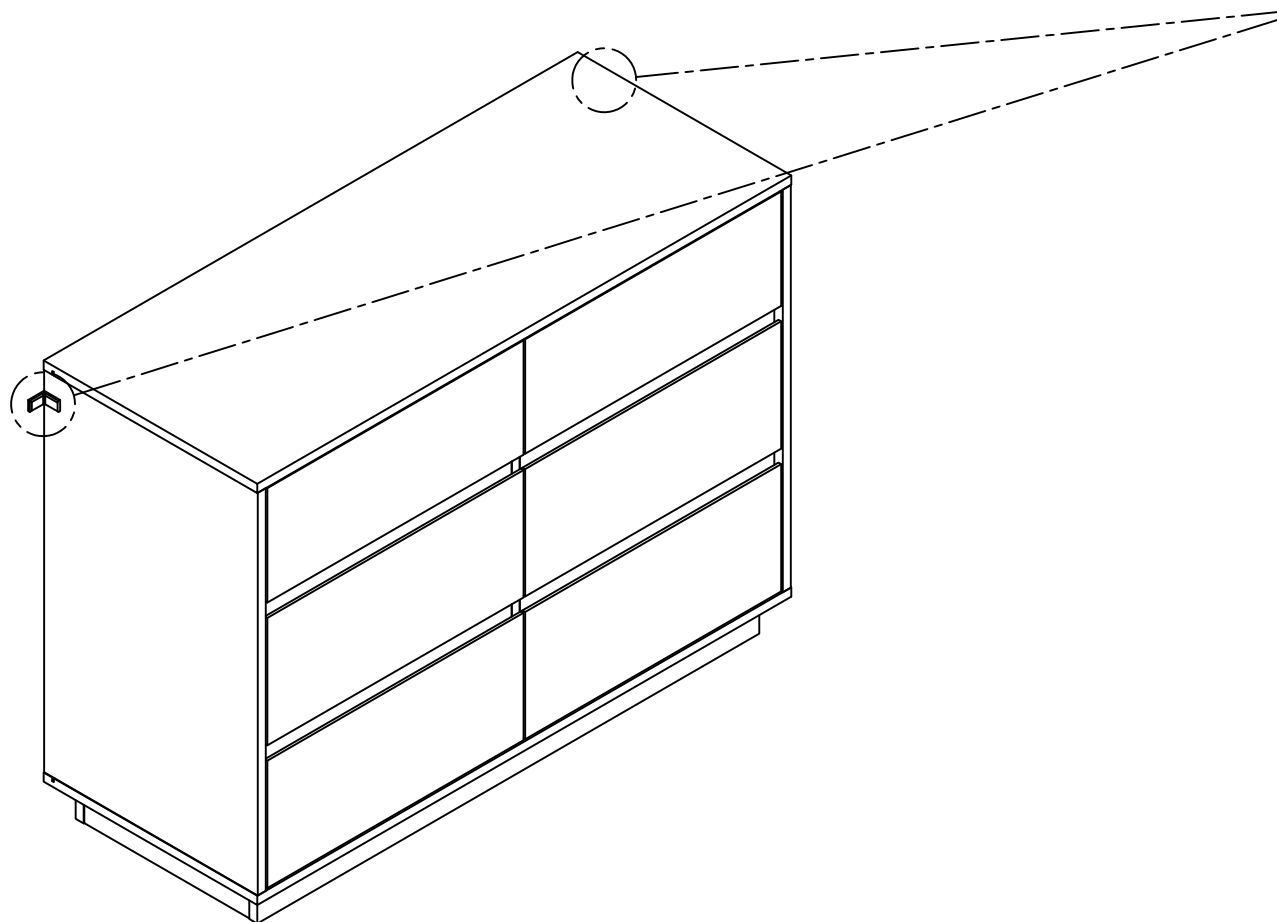


D*24 E2*12

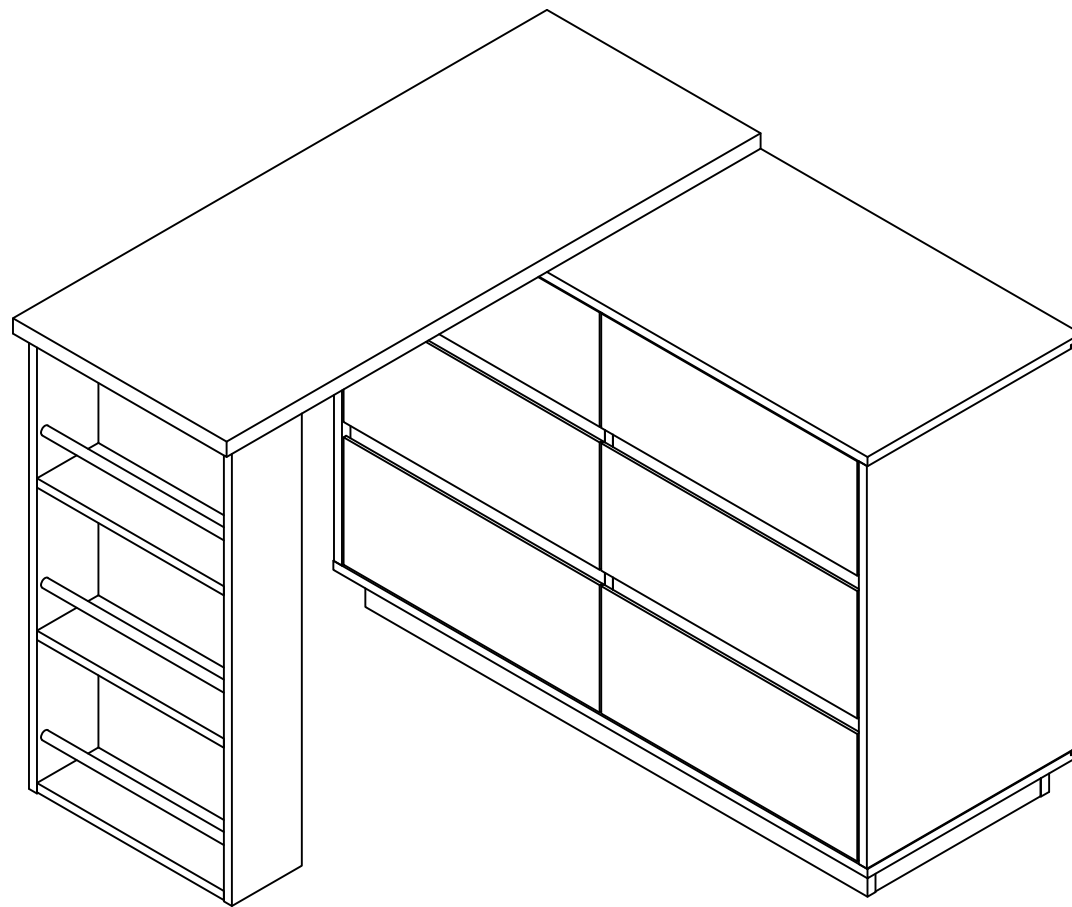




21



D*2 F*2 K*2 L*2



End