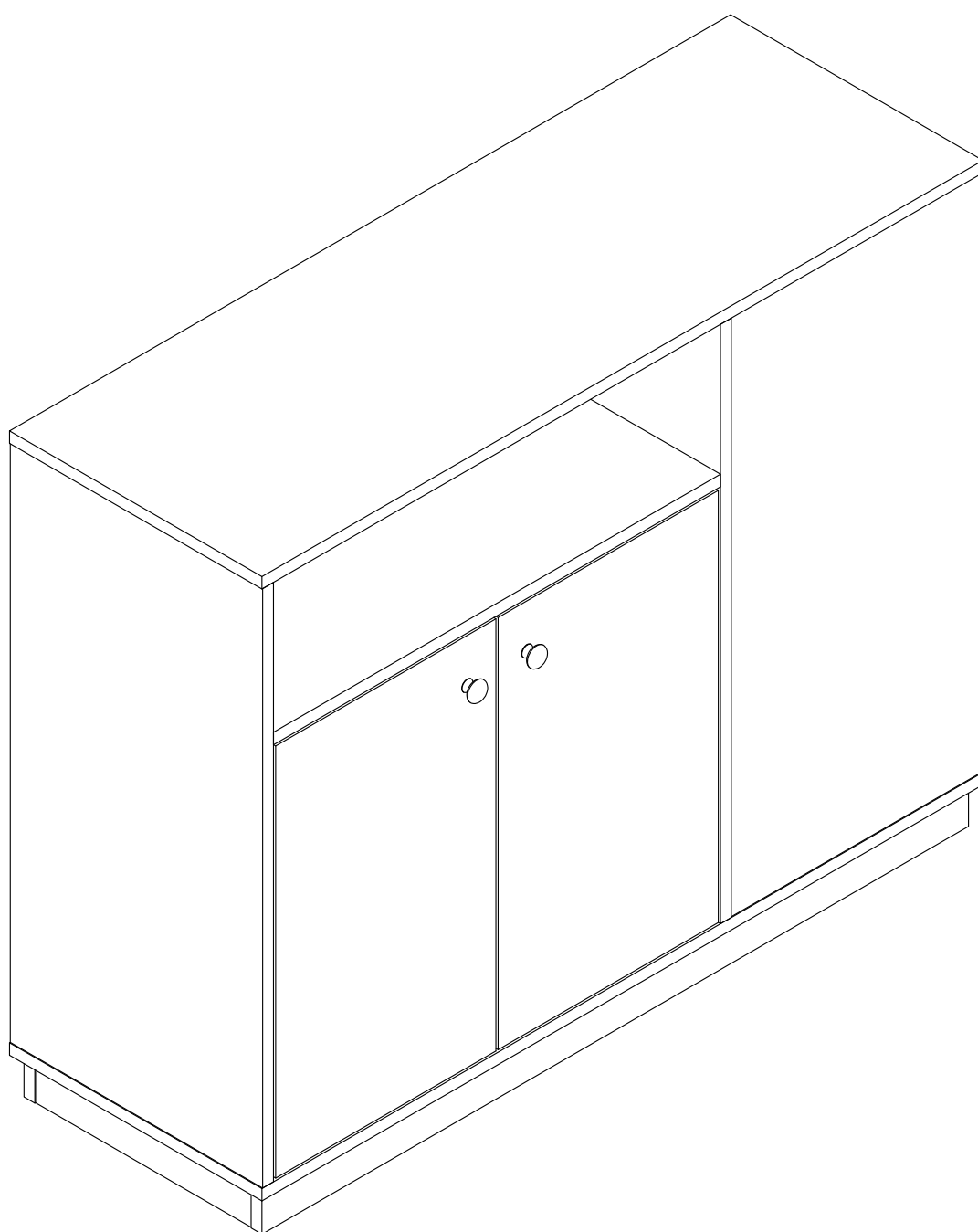




A

 45PCS
 8*40

B

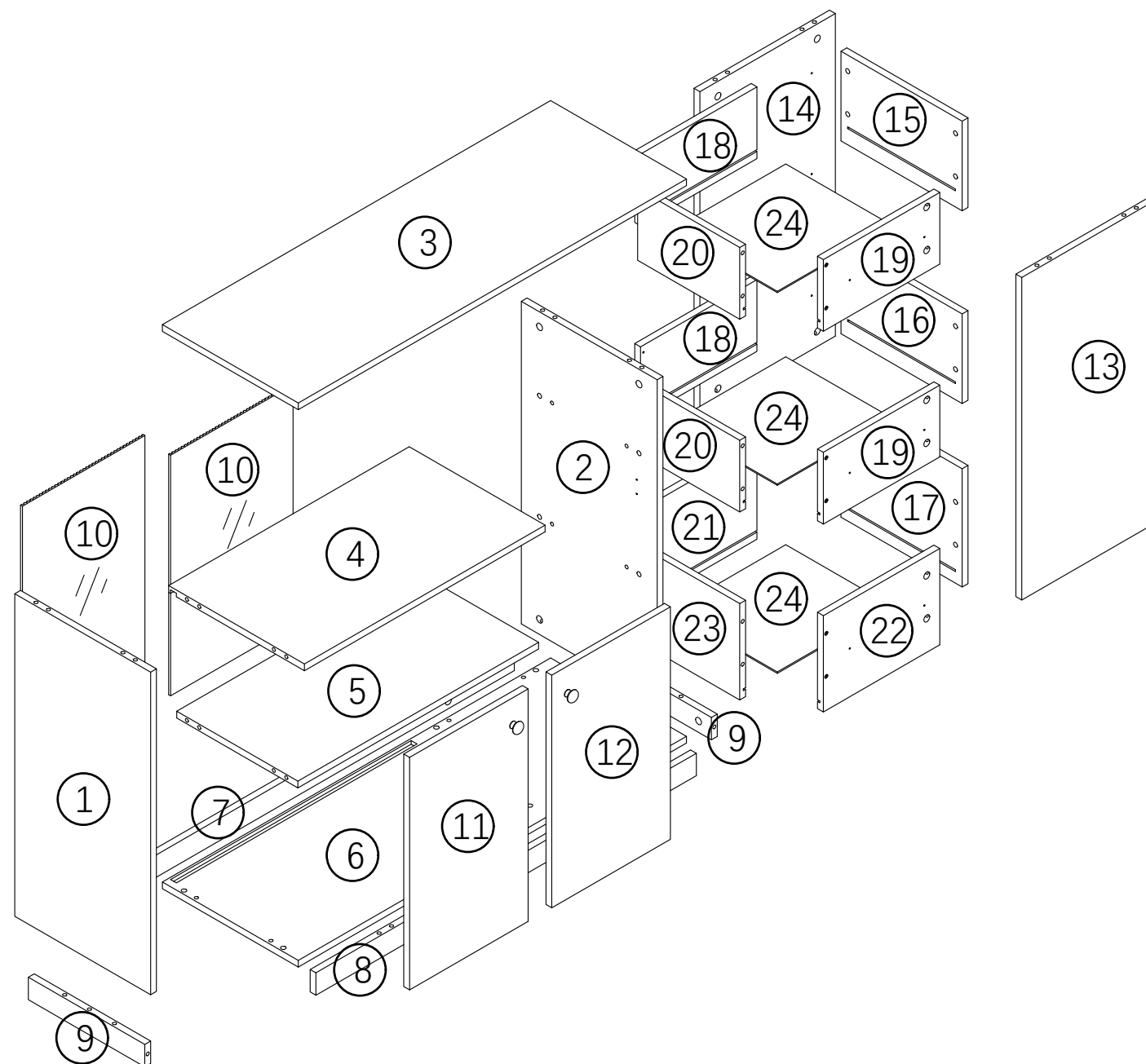
 45PCS

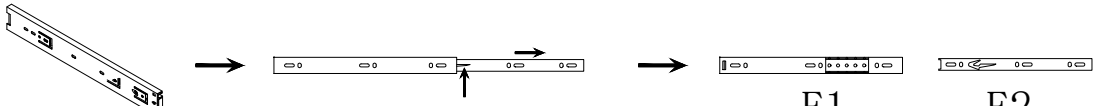
C

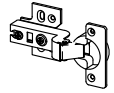
 31PCS
 3.5*14

D

 48PCS



E

 E1
 E2
 6PCS

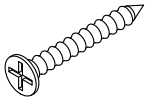
F

 4PCS

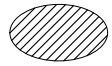
G

 2PCS

H

 4*18
 2PCS

I

 3.5*35
 12PCS

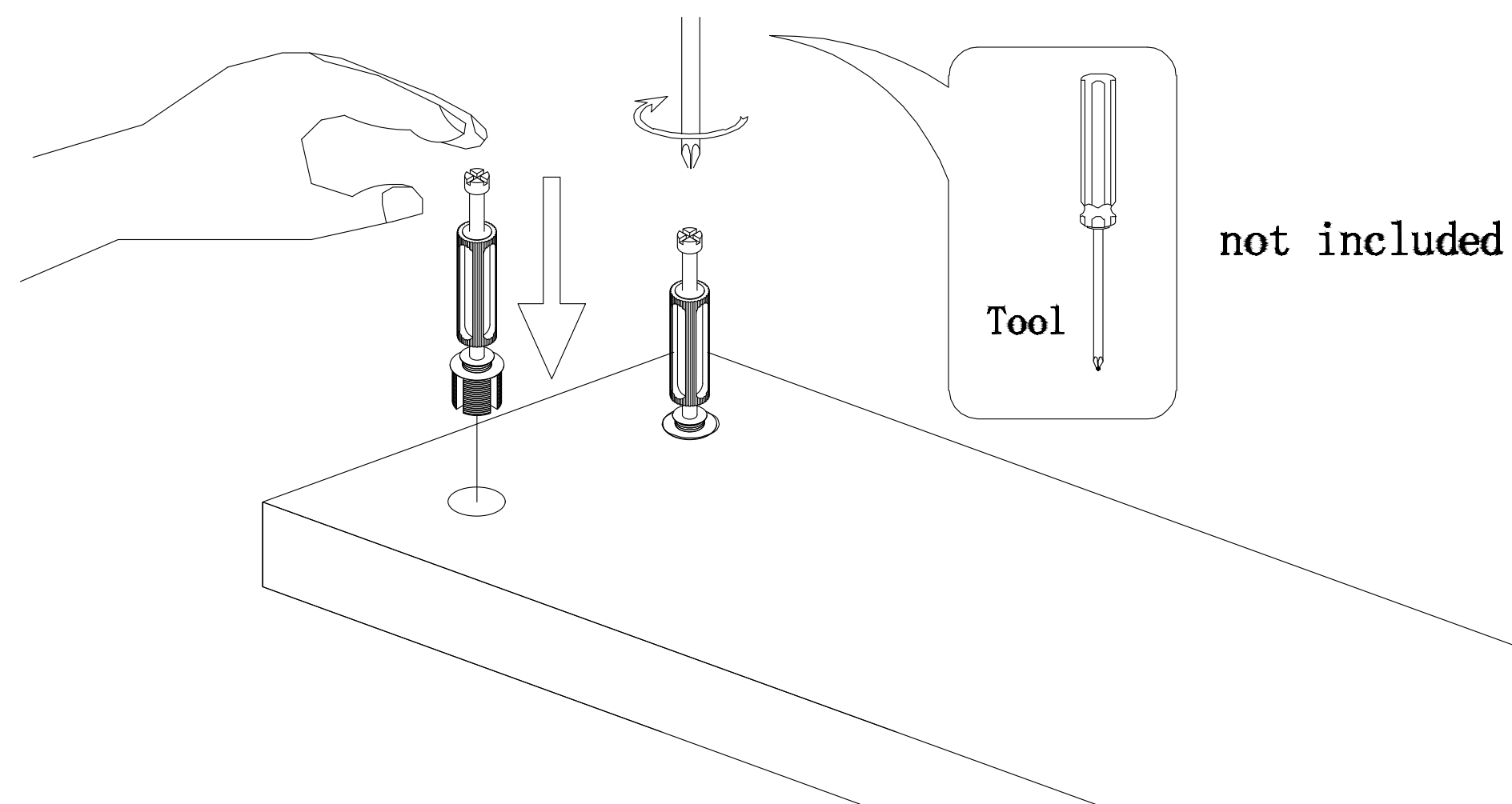
J

 20PCS



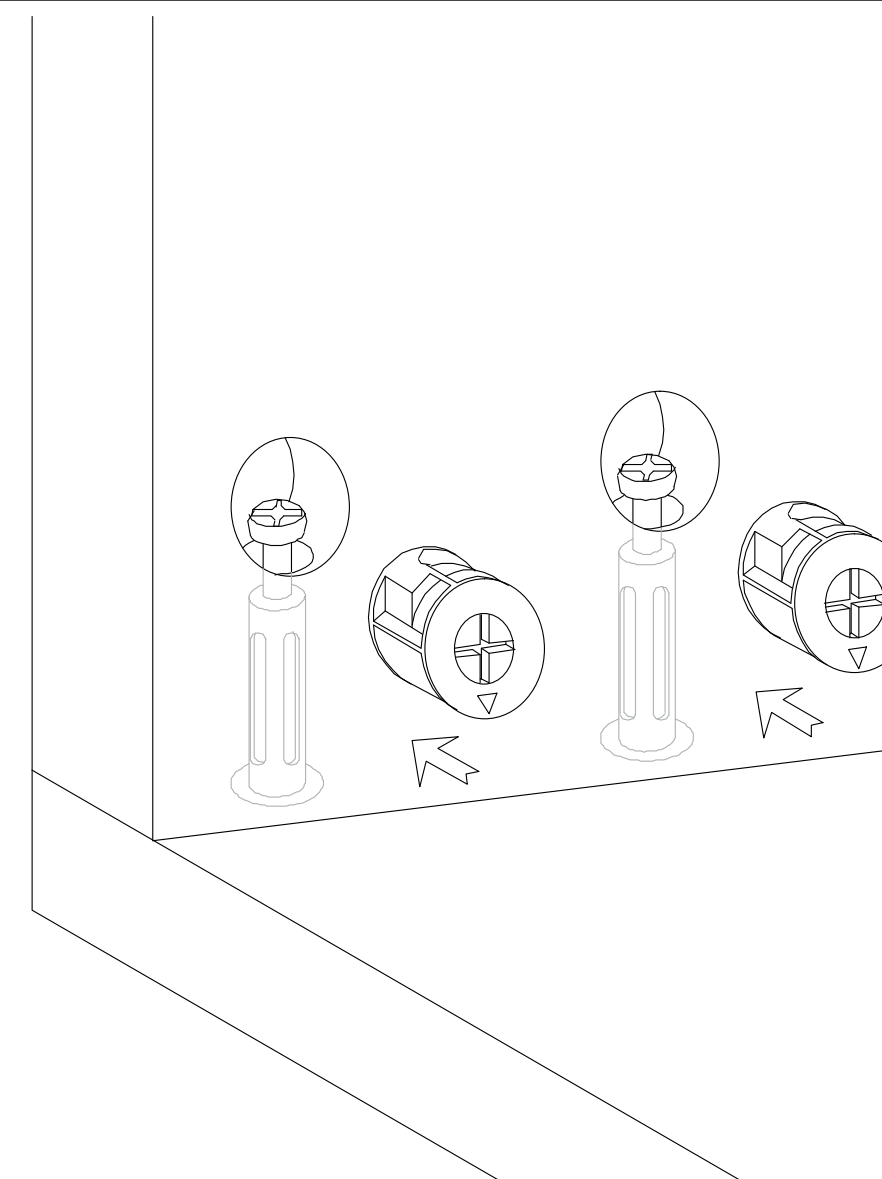
Hardware installation demonstration

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

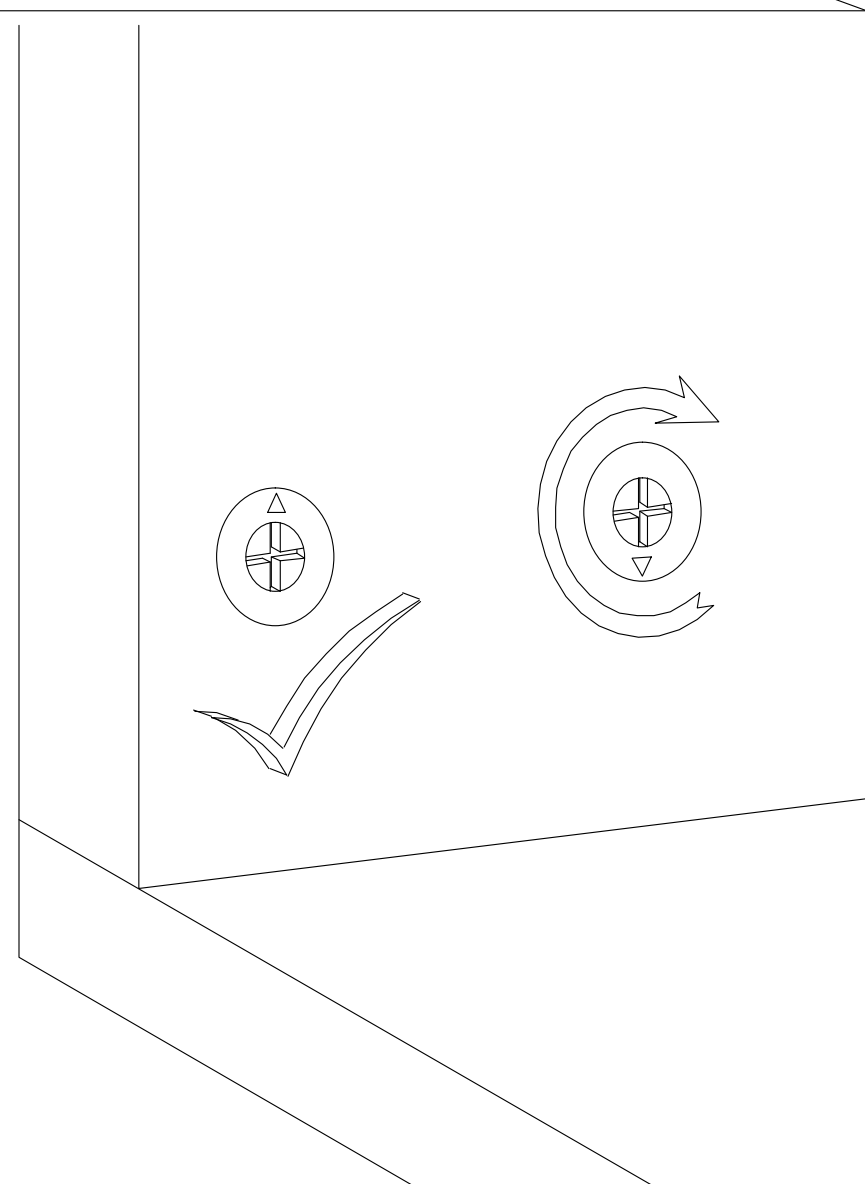
I



II



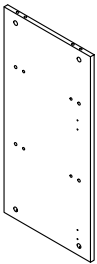
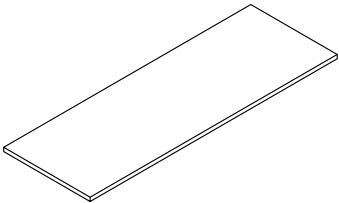
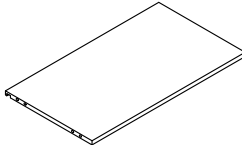
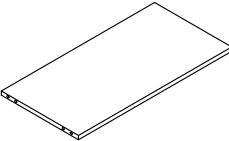
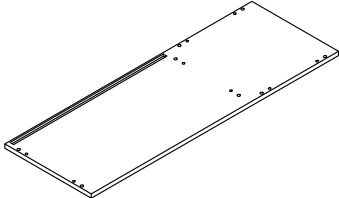
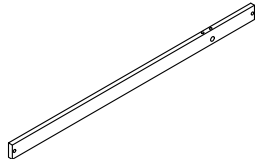
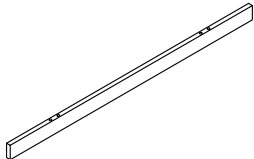
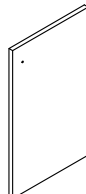
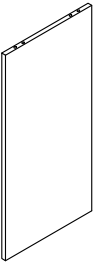
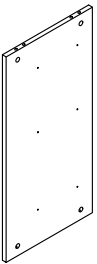
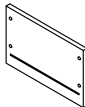
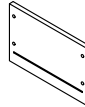
III

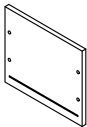
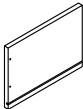
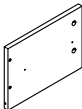
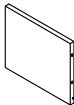
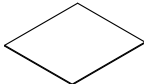


IV



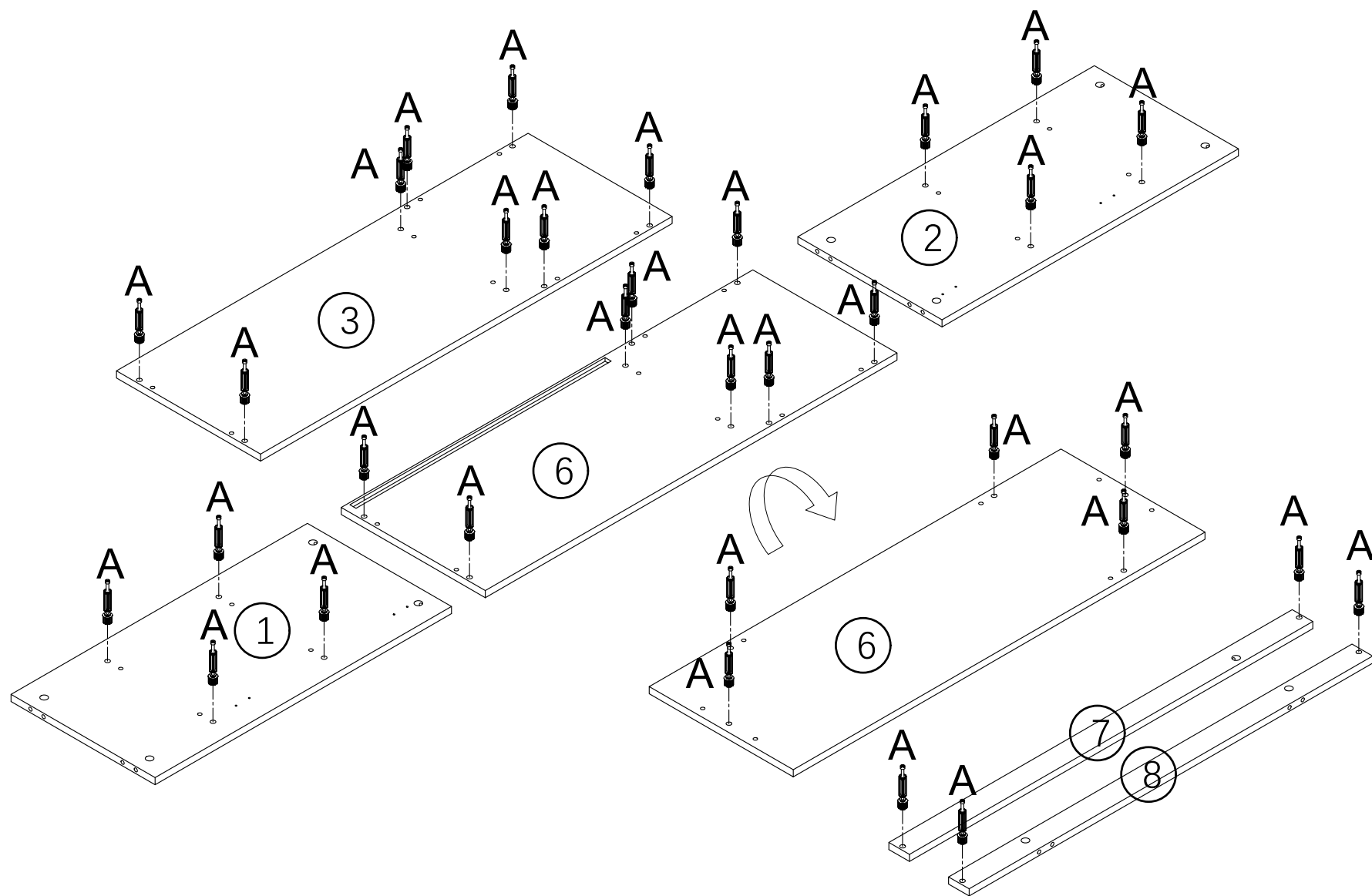
Scan QR code for assembly video

1  720*350mm 28.3*13.8 inch 1pc	2  720*350mm 28.3*13.8 inch 1pc	3  1000*350mm 39.4*13.8 inch 1pc	4  620*350mm 24.4*13.8 inch 1pc
5  620*312mm 24.4*12.3 inch 1pc	6  1000*350mm 39.4*13.8 inch 1pc	7  980*50mm 38.6*2 inch 1pc	8  980*50mm 38.6*2 inch 1pc
9  300*50mm 11.8*2 inch 2pcs	10  537*315.5mm 21.1*12.4 inch 2pcs	11  519*305.5mm 20.4*12 inch 1pc	12  519*305.5mm 20.4*12 inch 1pc
13  720*349mm 28.3*13.7 inch 1pc	14  720*349mm 28.3*13.7 inch 1pc	15  312*200mm 12.3*7.9 inch 1pc	16  312*200mm 12.3*7.9 inch 1pc

17	312*264mm	18	300*160mm	19	300*160mm	20	263*160mm
							
12.3*10.4 inch	1pc	11.8*6.3 inch	2pcs	11.8*6.3 inch	2pcs	10.4*6.3 inch	2pcs
21	300*215mm	22	300*215mm	23	263*215mm	24	295*273mm
							
11.8*8.5 inch	1pc	11.8*8.5 inch	1pc	10.4*8.5 inch	1pc	11.6*10.7 inch	3pcs



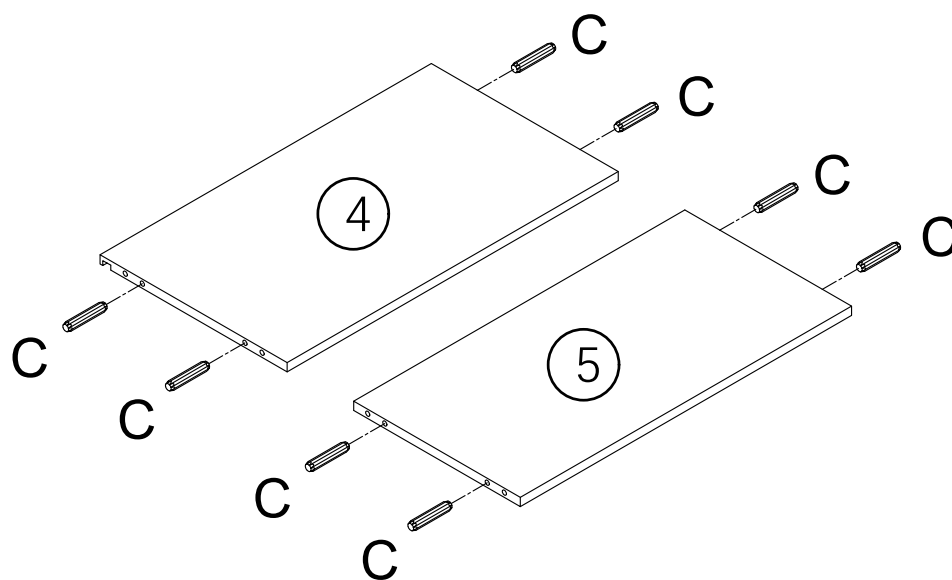
1



Put A on board ① ② ③ ⑥ ⑦ ⑧

A*33

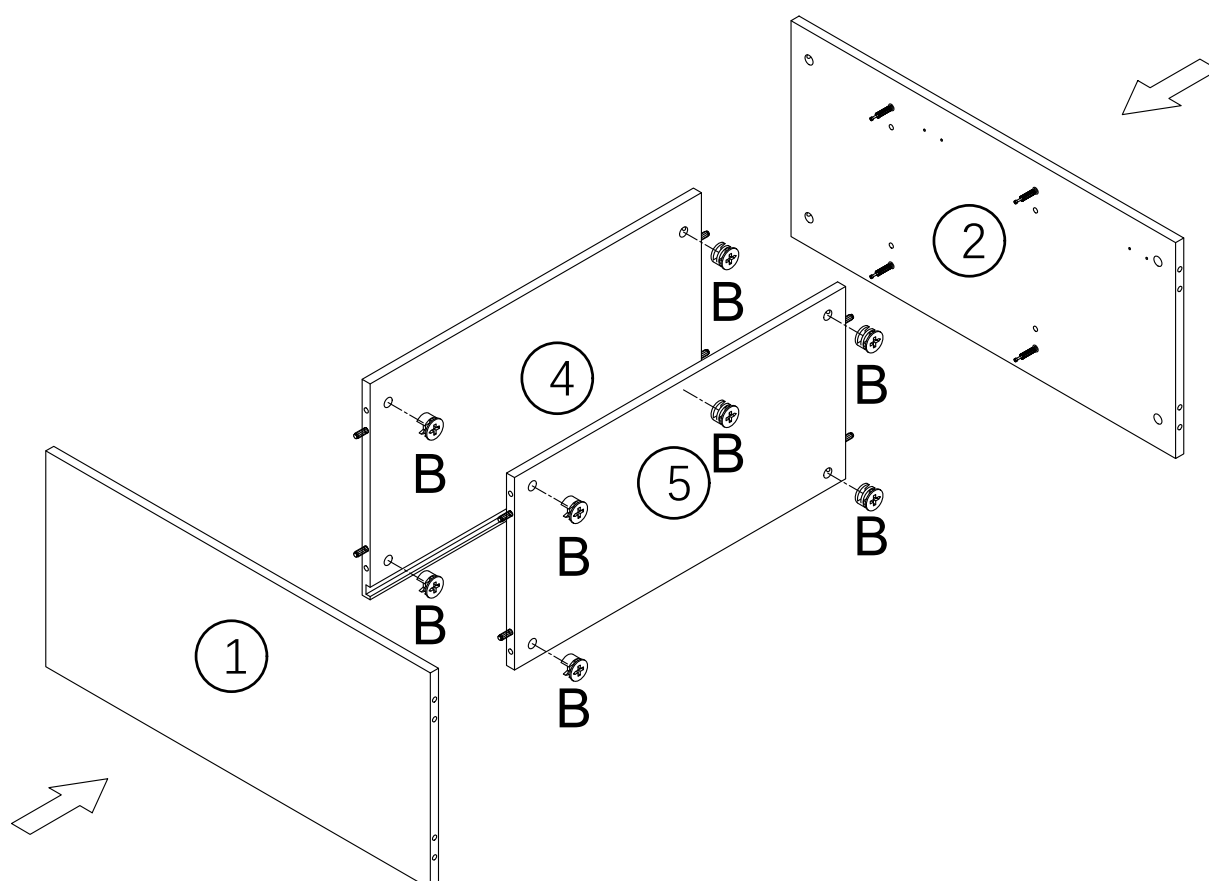
2



Put C on board ④ ⑤

C*8

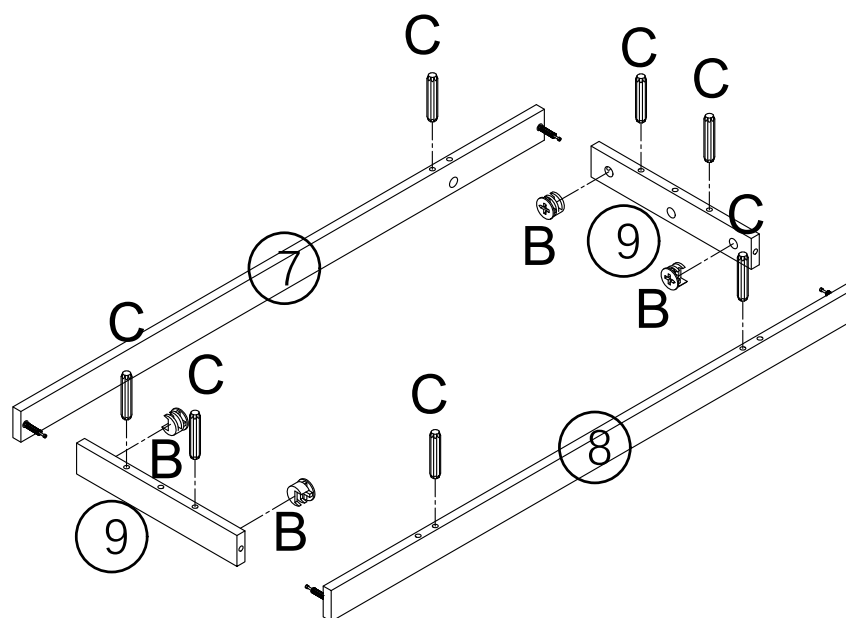
3



Put B on board ④ ⑤

B*8

4

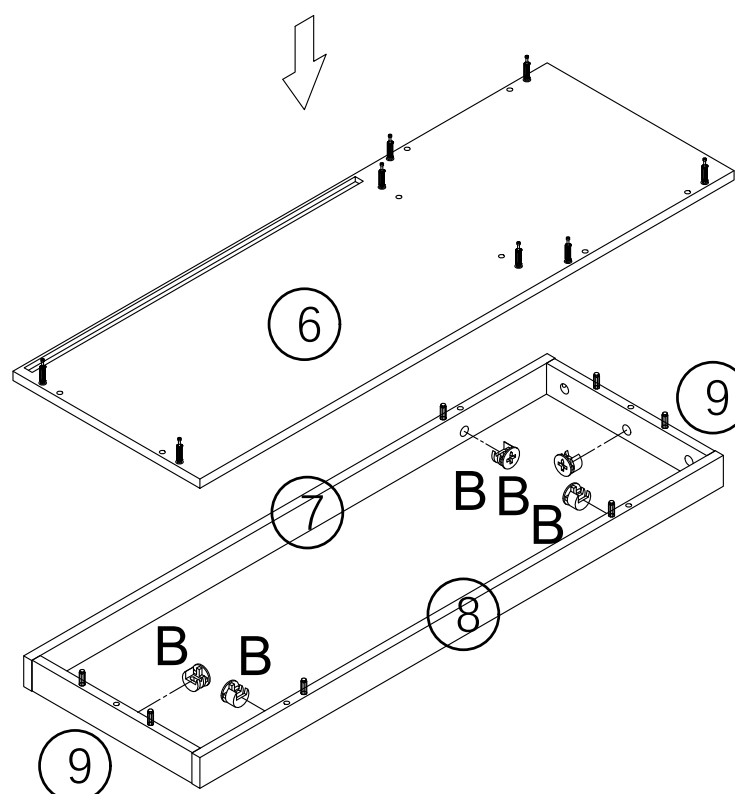


Put B on board ⑨

Put C on board ⑧ ⑨

B*4 C*7

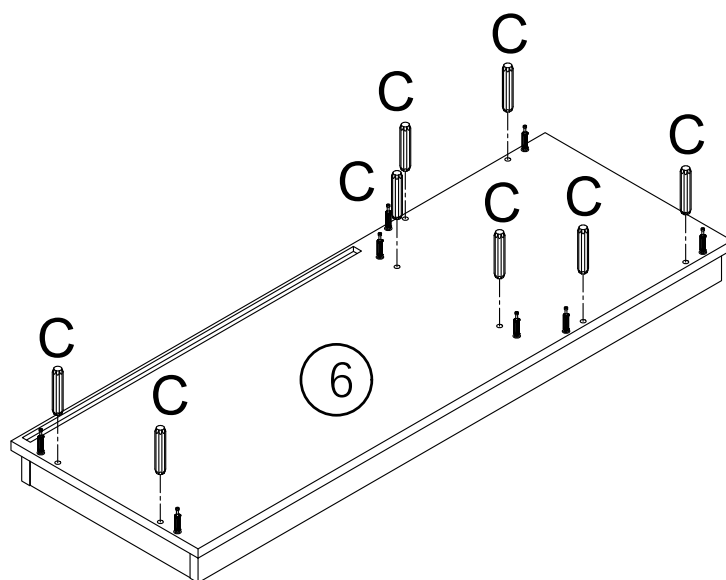
5



Put B on board ⑦ ⑧ ⑨

B*5

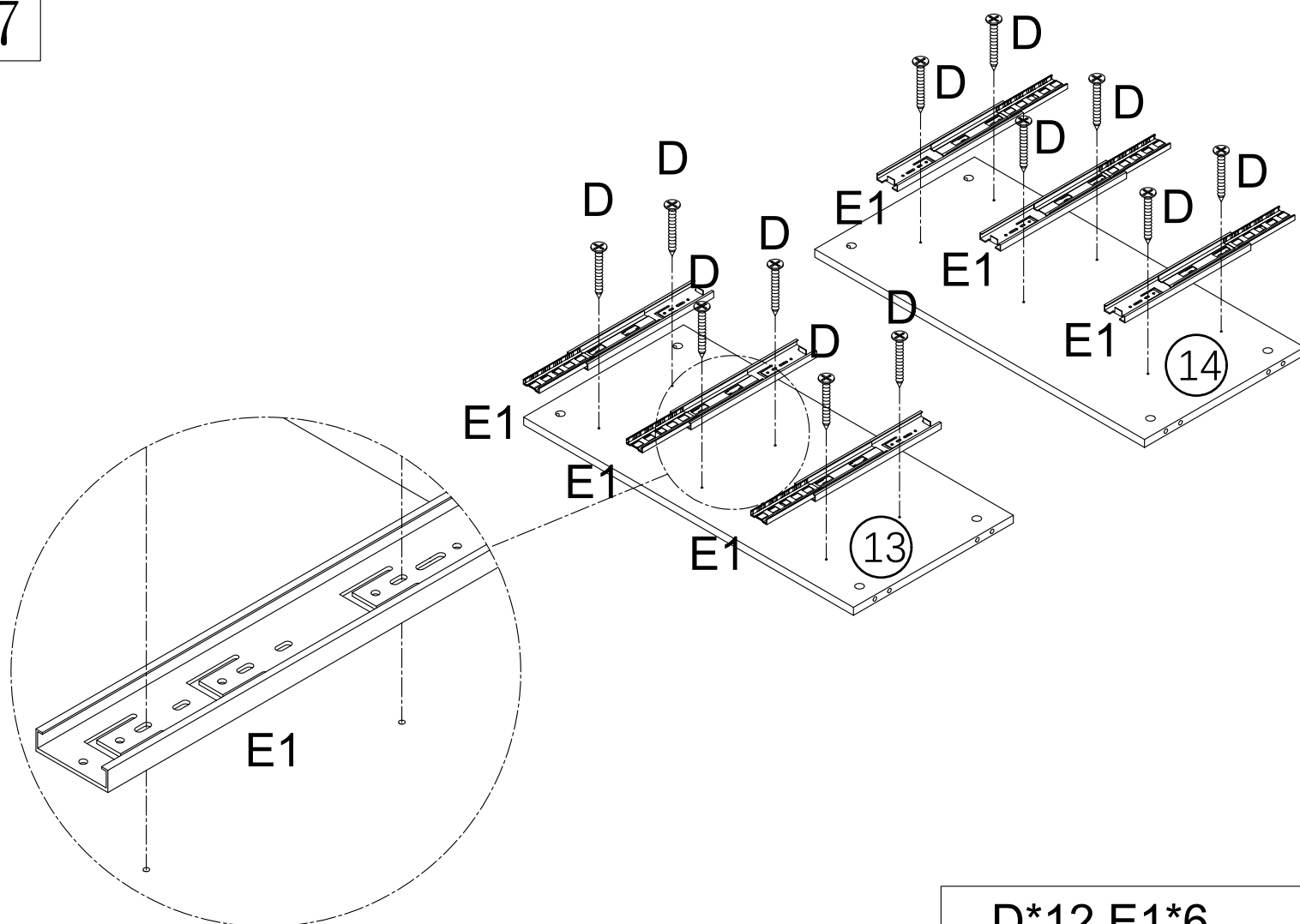
6



Put C on board ⑥

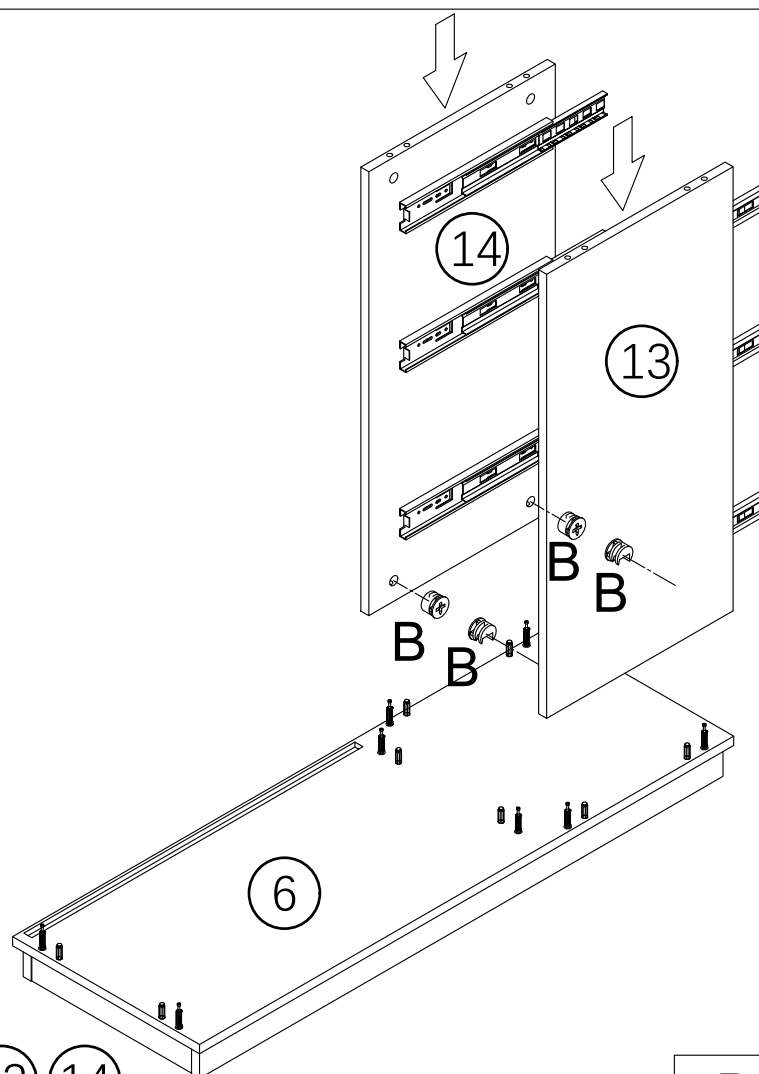
C*8

7



D*12 E1*6

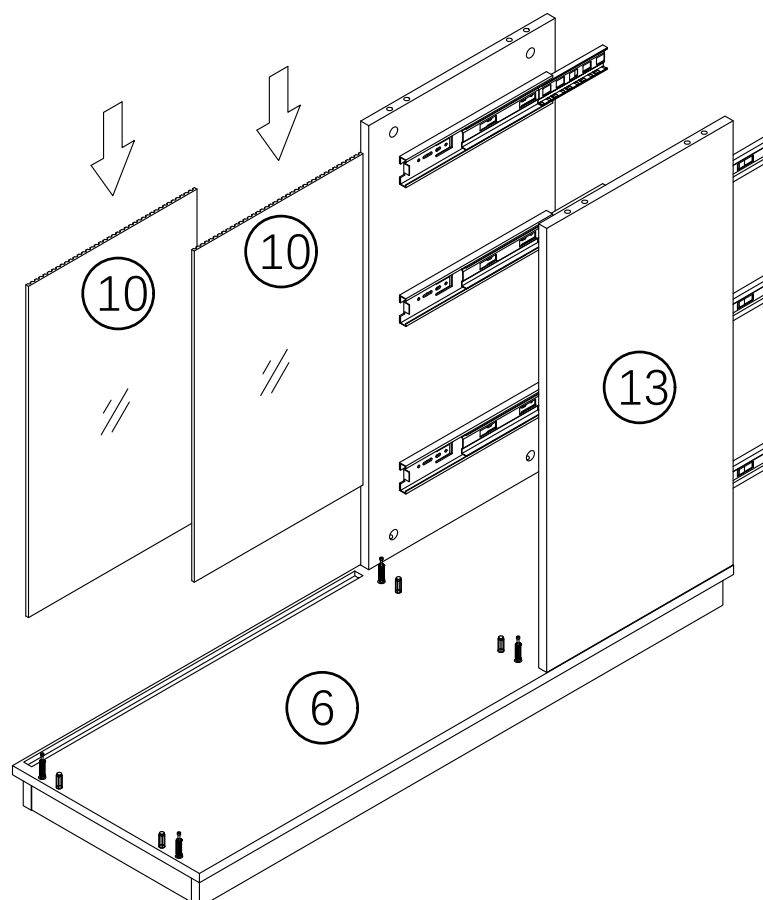
8

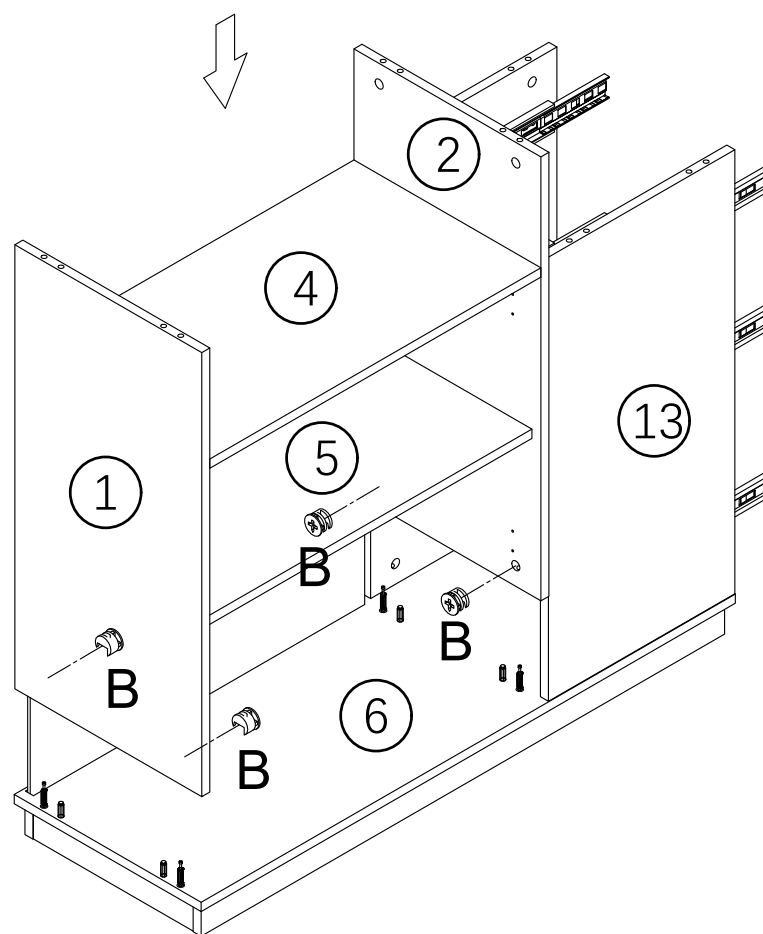


Put B on board (13) (14)

B*4

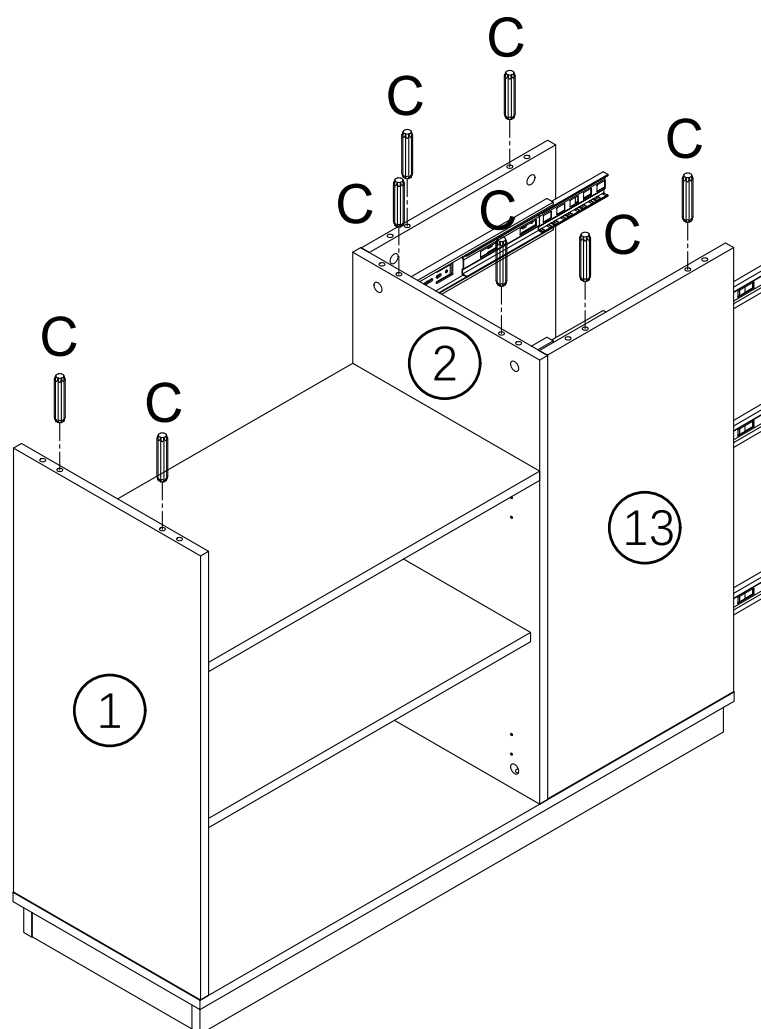
9





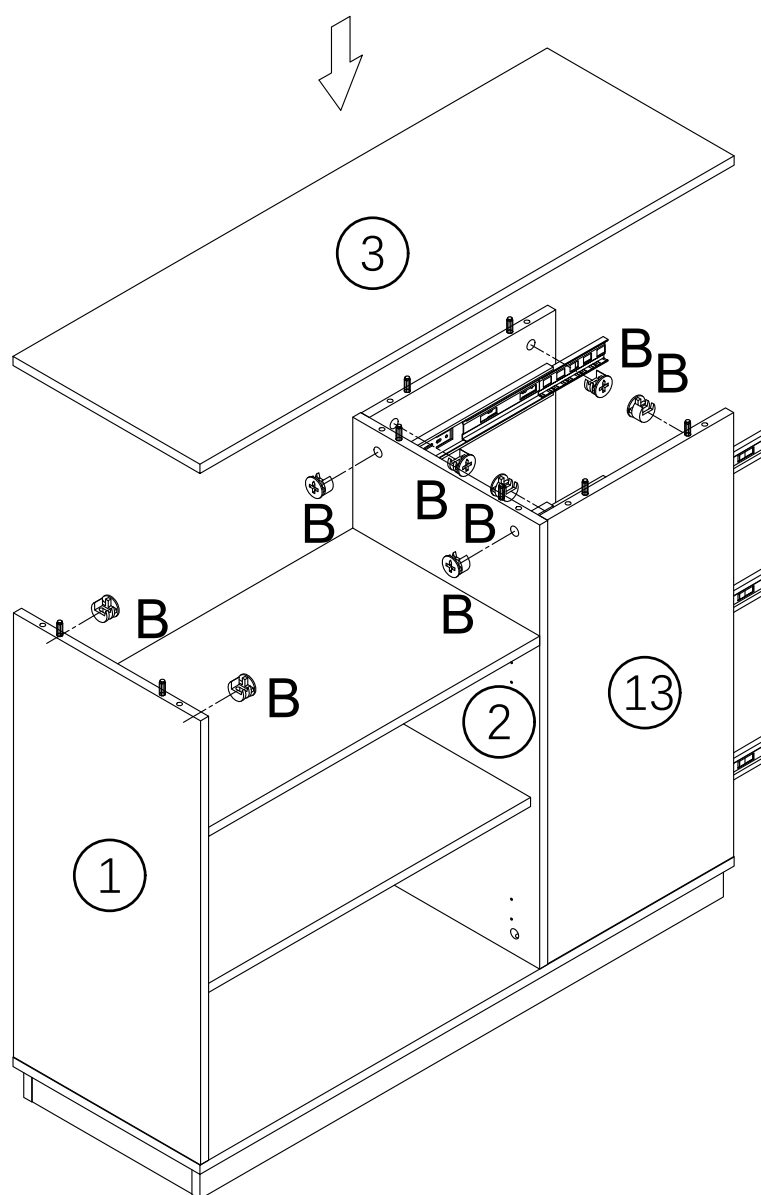
Put B on board (1) (2)

B*4



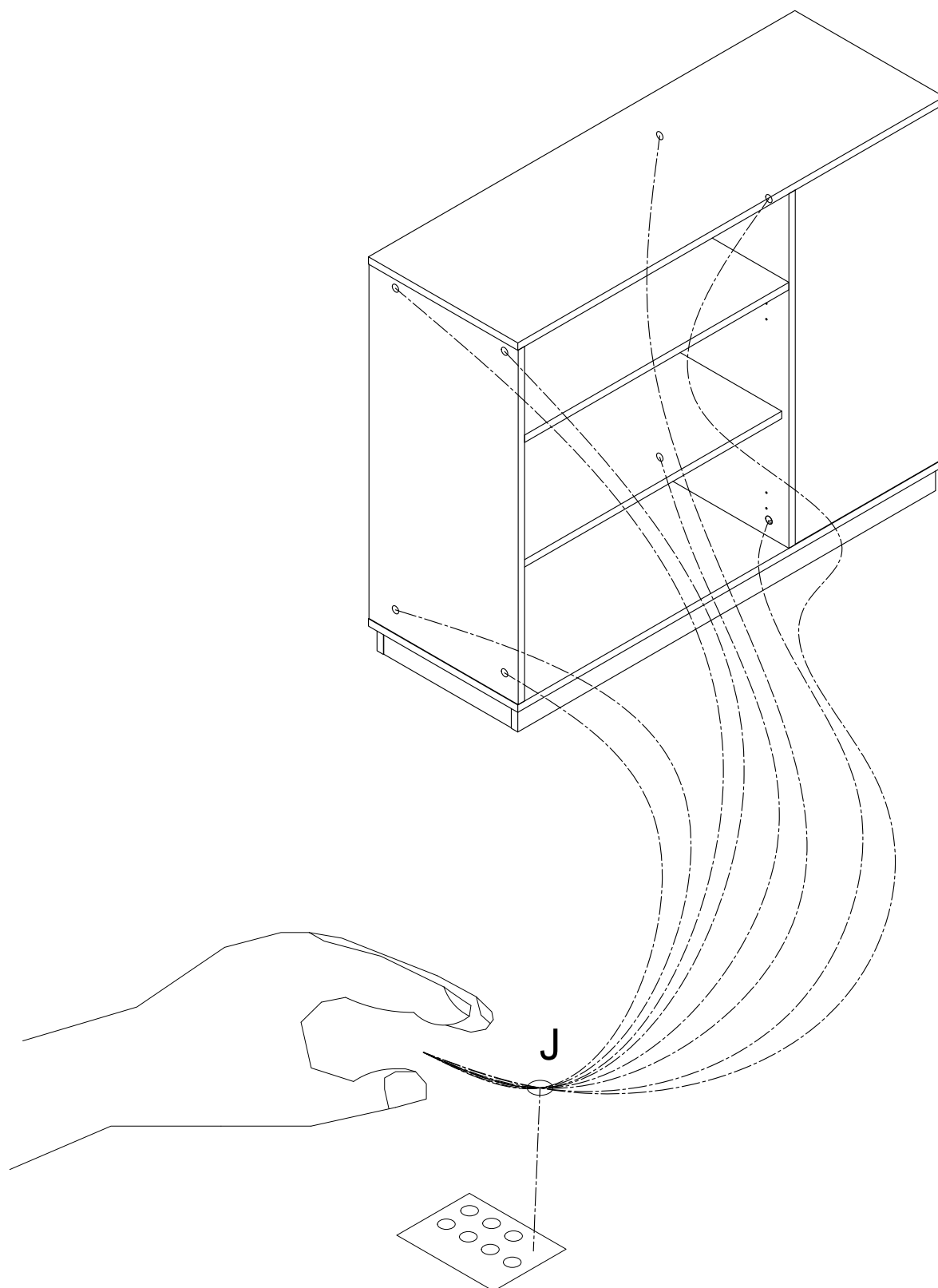
Put C on board (1) (2) (13) (14)

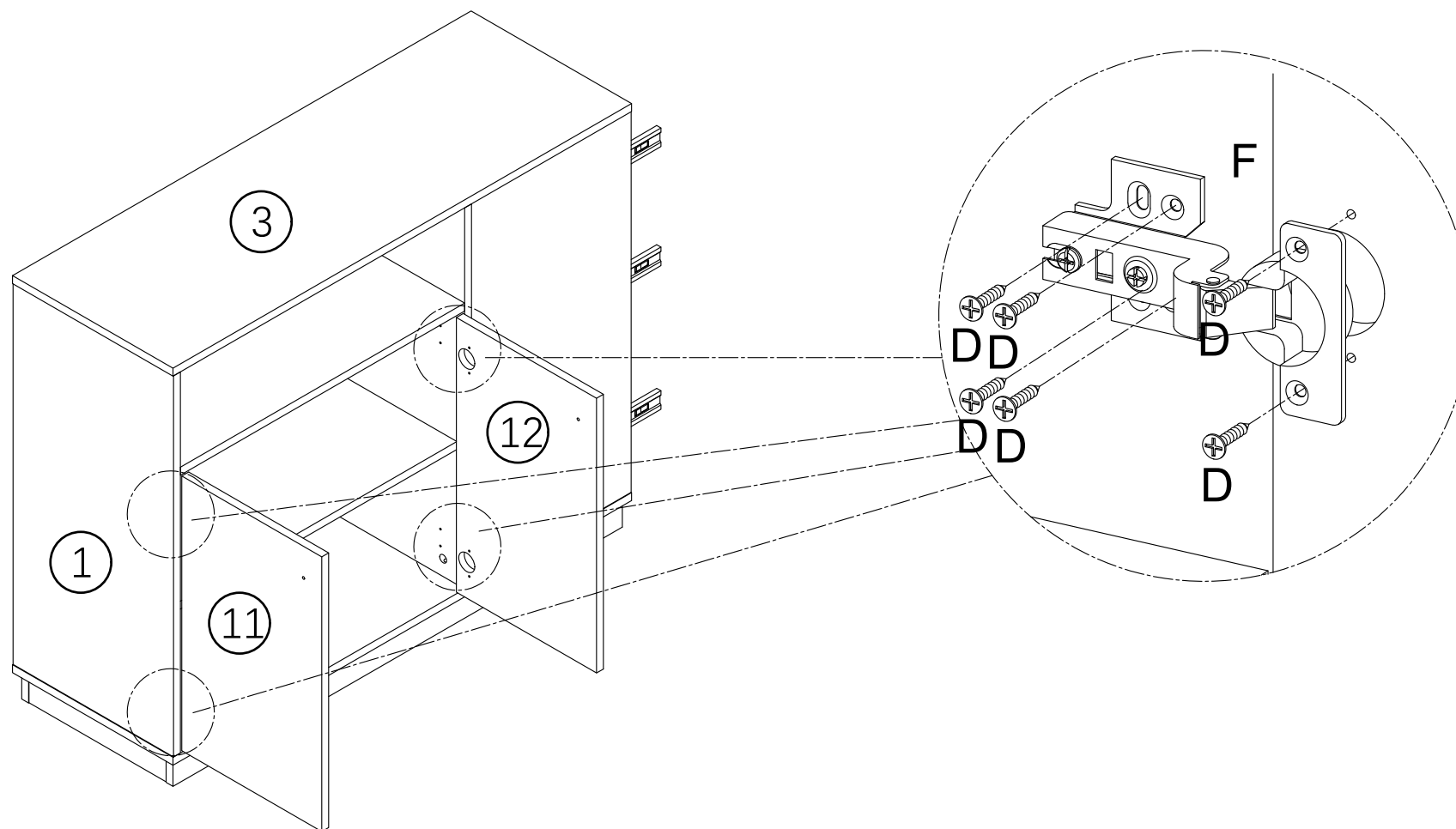
C*8



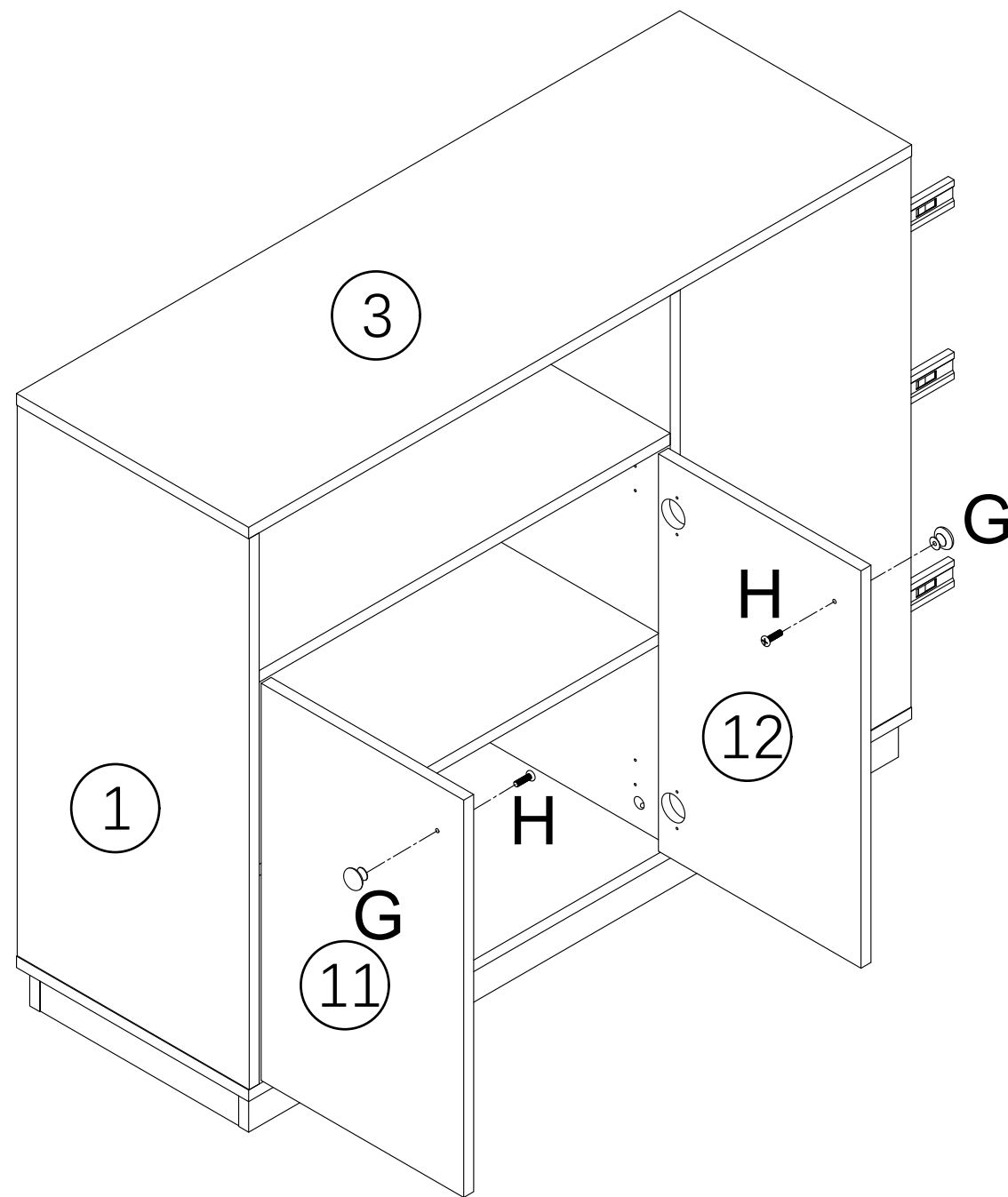
Put B on board (1) (2) (13) (14)

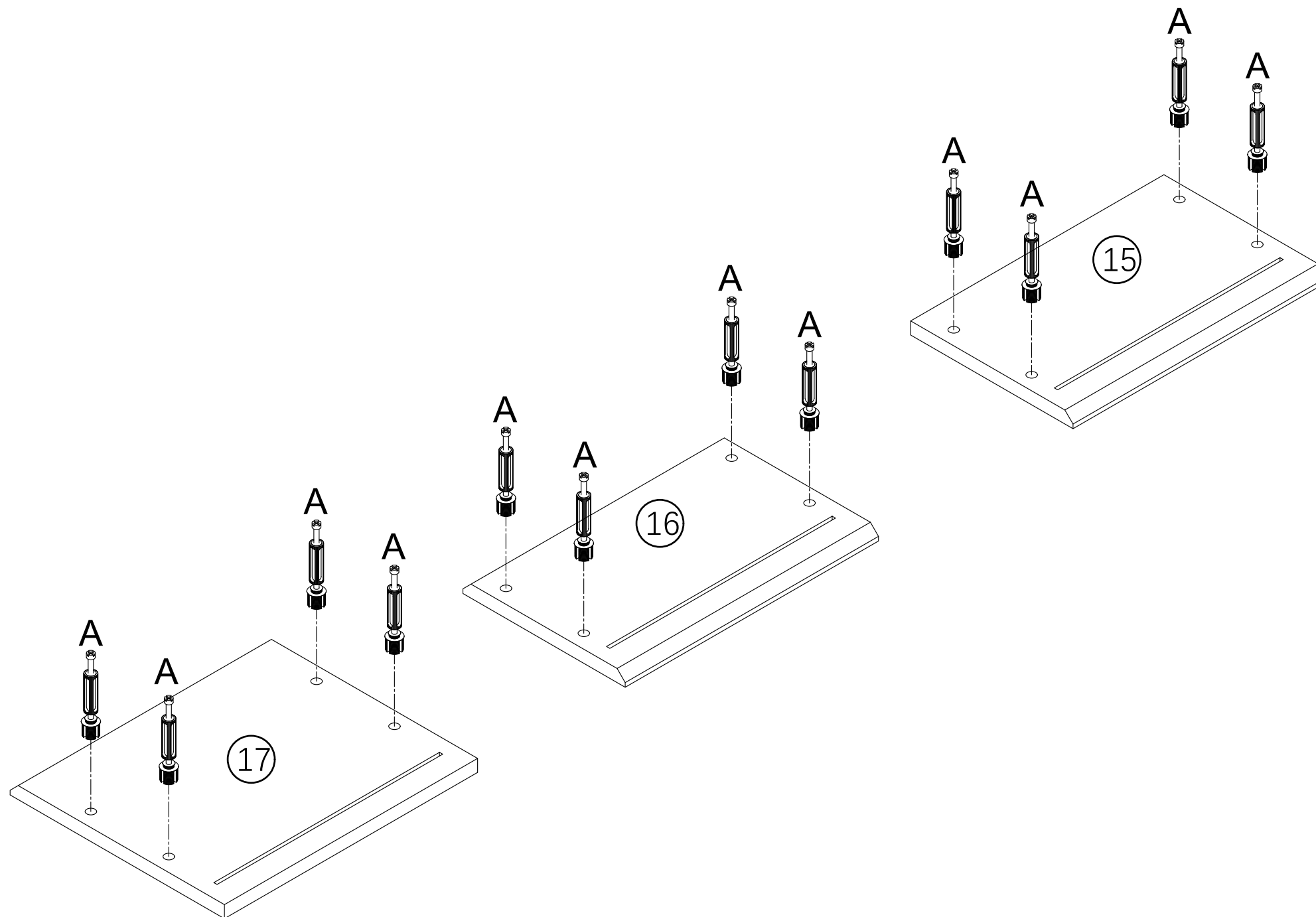
B*8





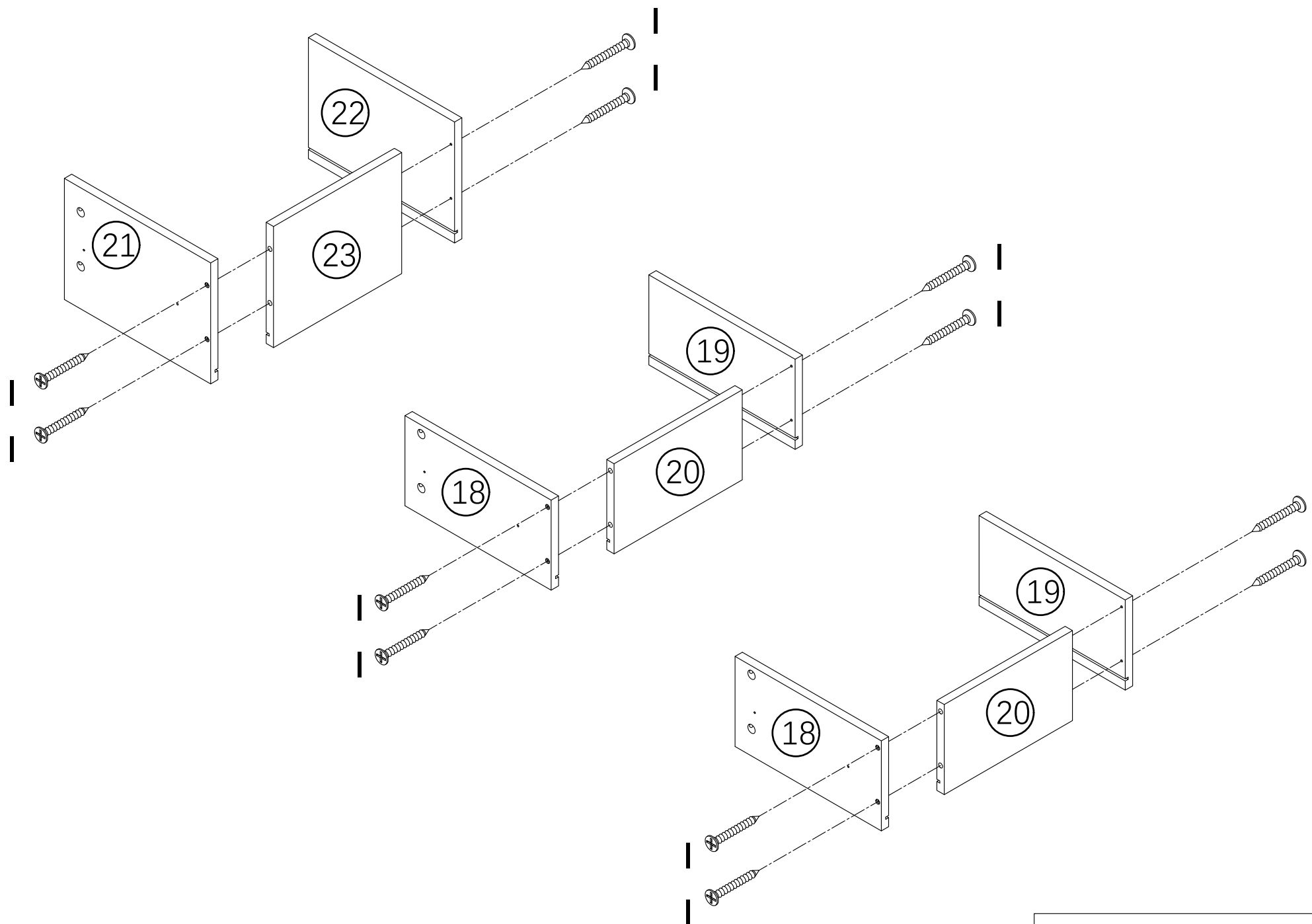
D*24 F*4

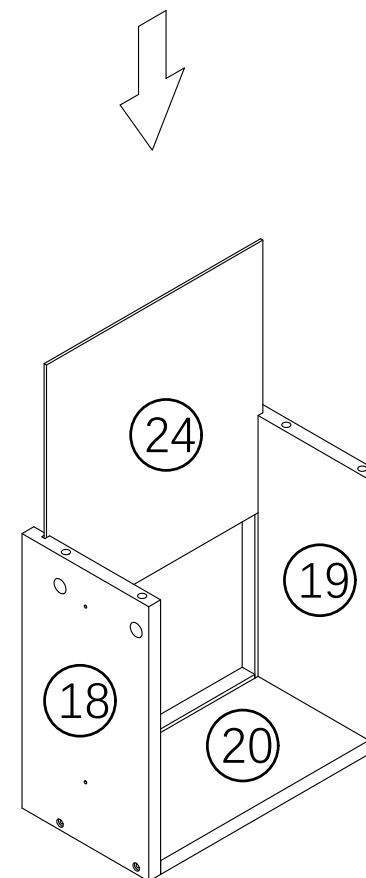
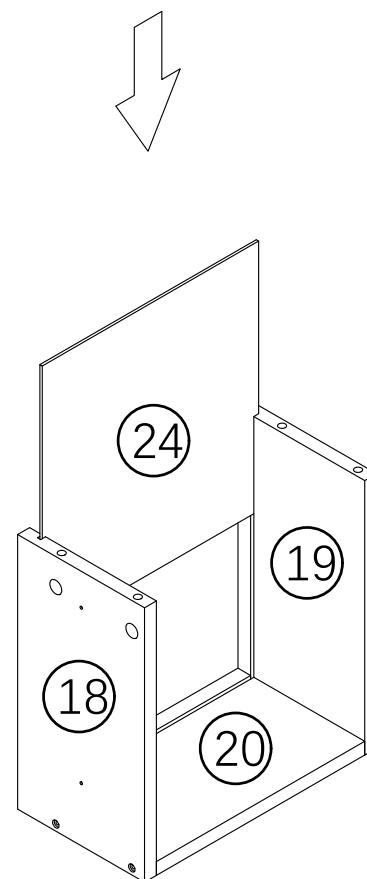
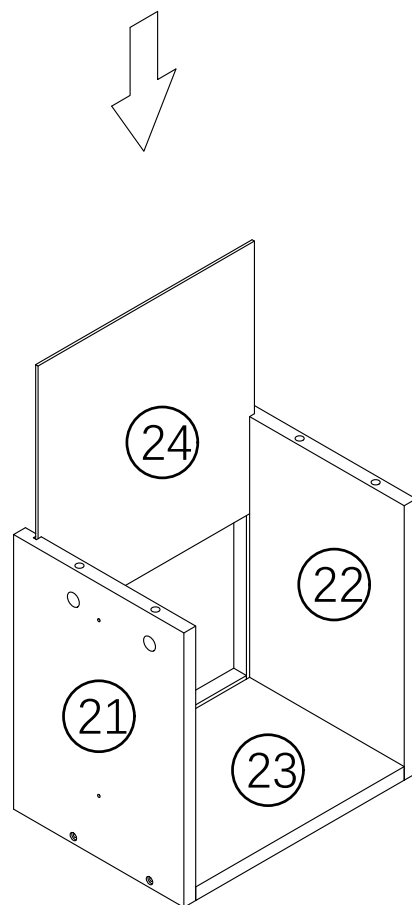




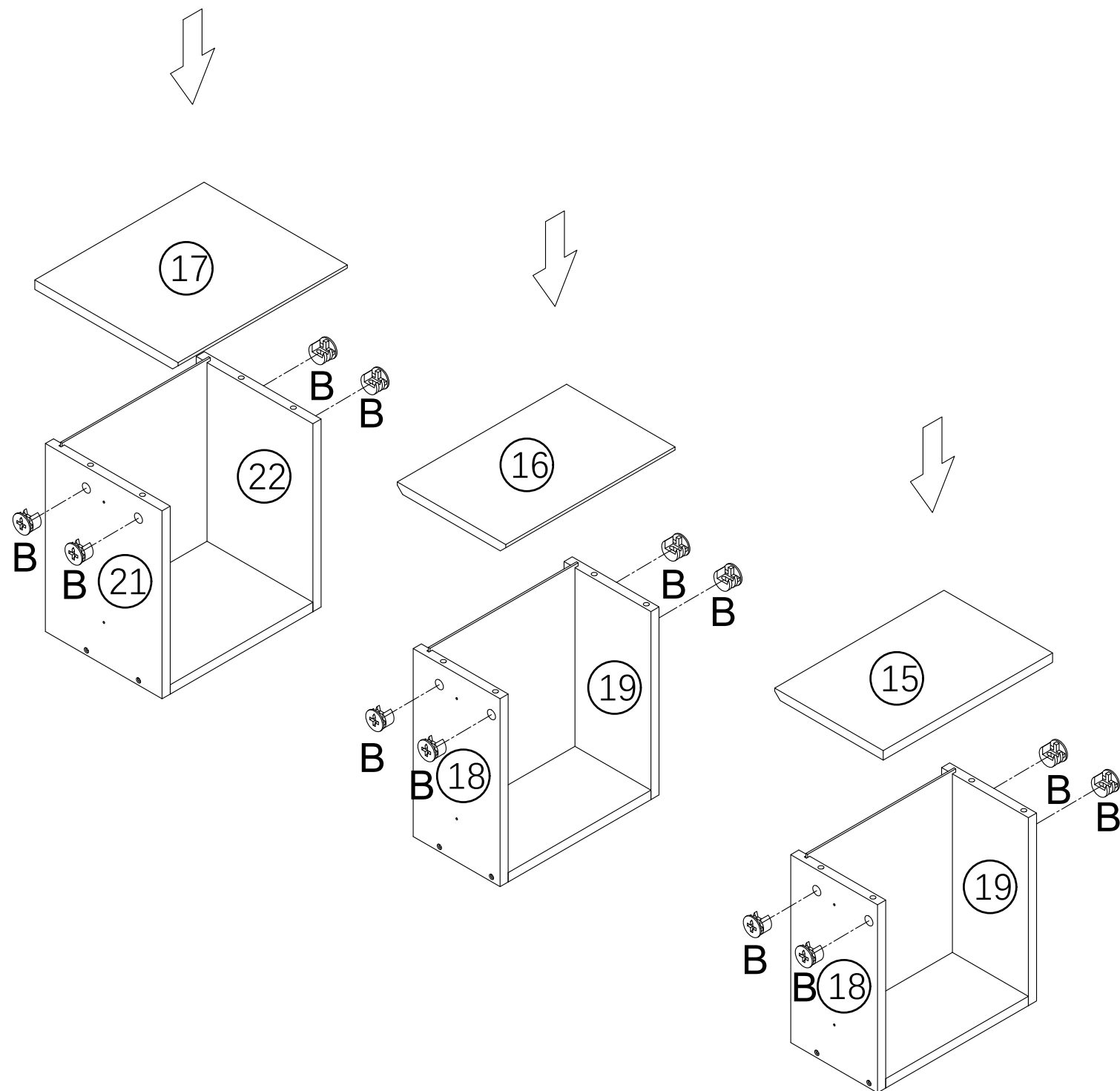
Put A on board (15) (16) (17)

A*12



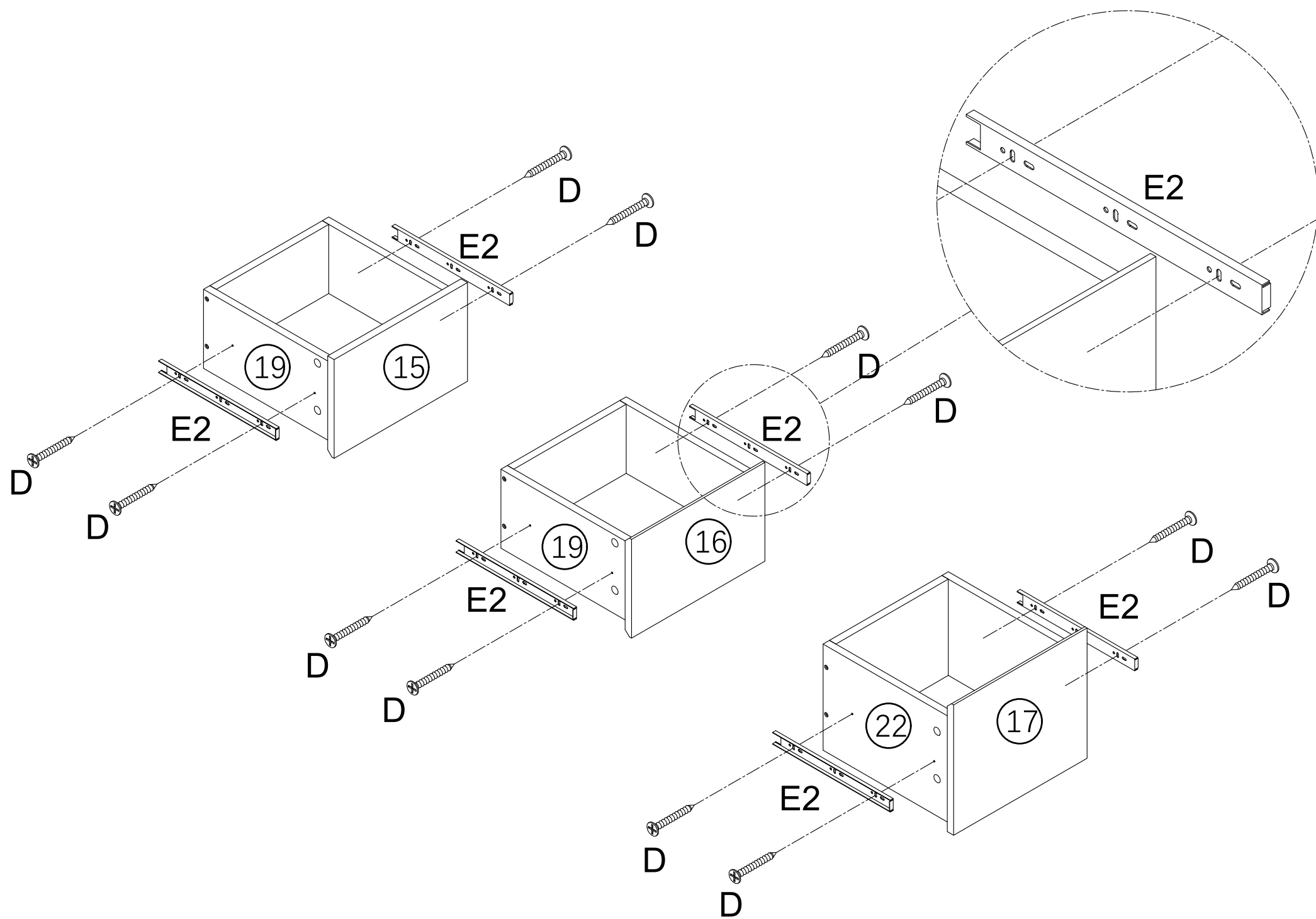


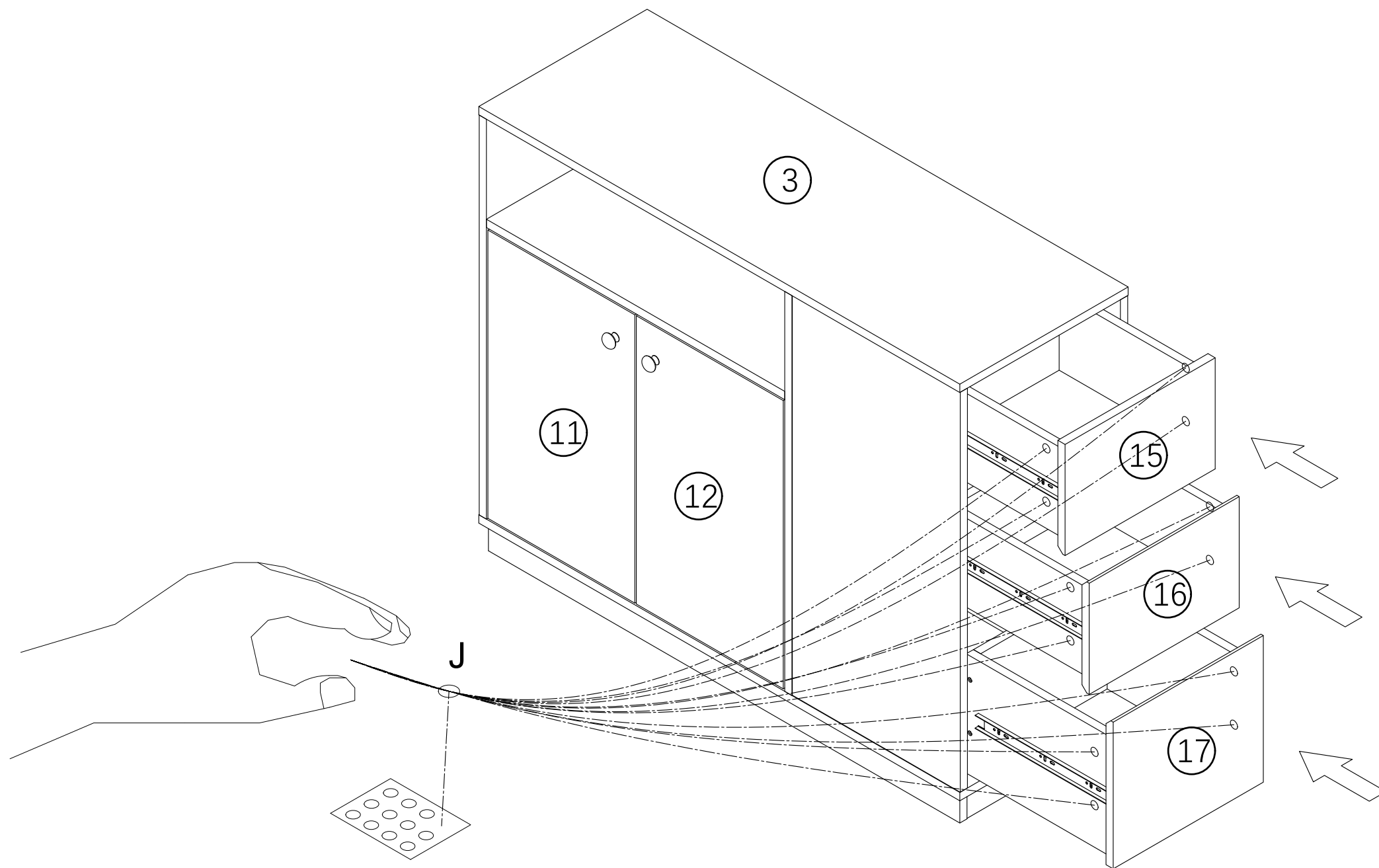
19

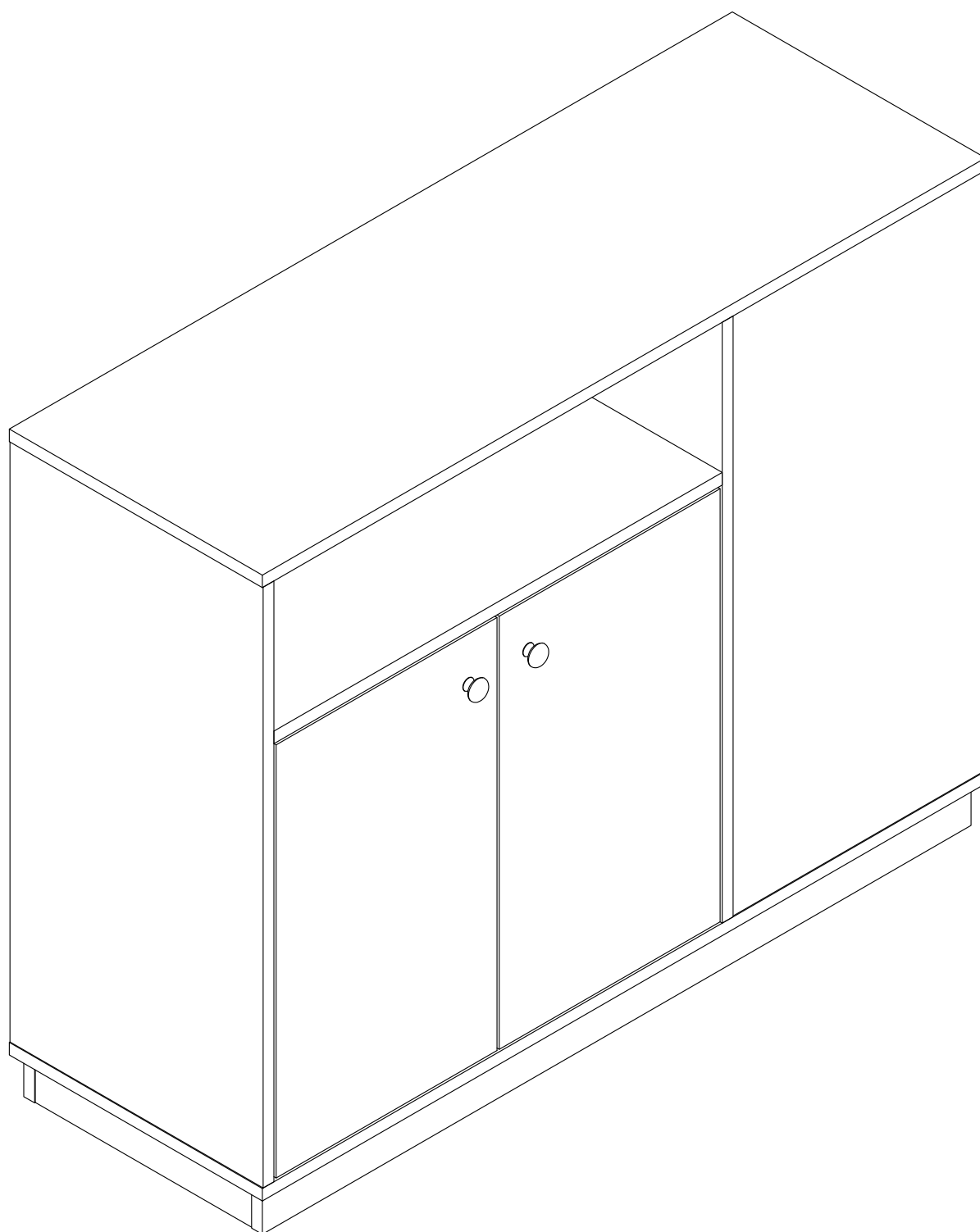


Put B on board (18) (19) (21) (22)

B*12







End