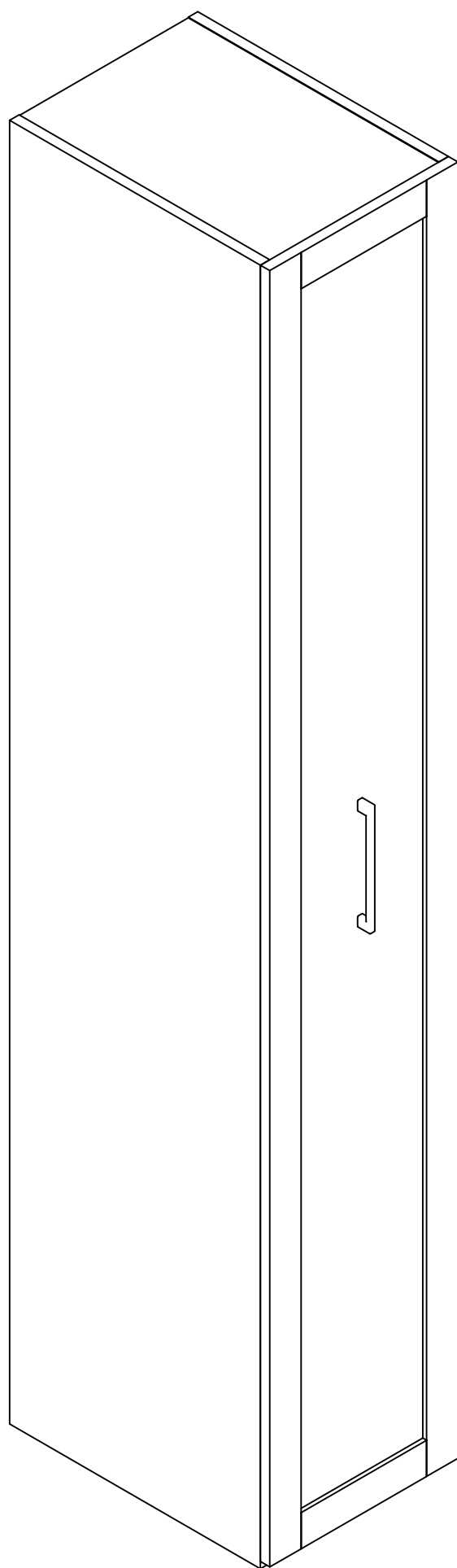
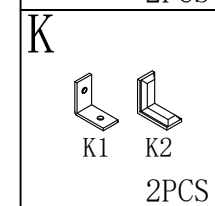
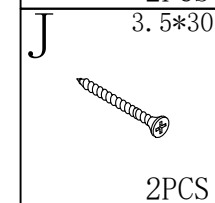
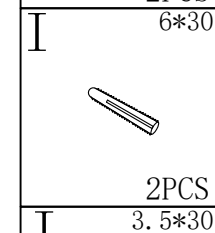
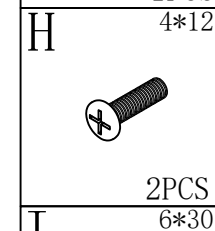
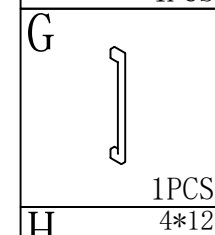
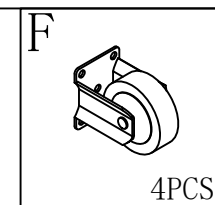
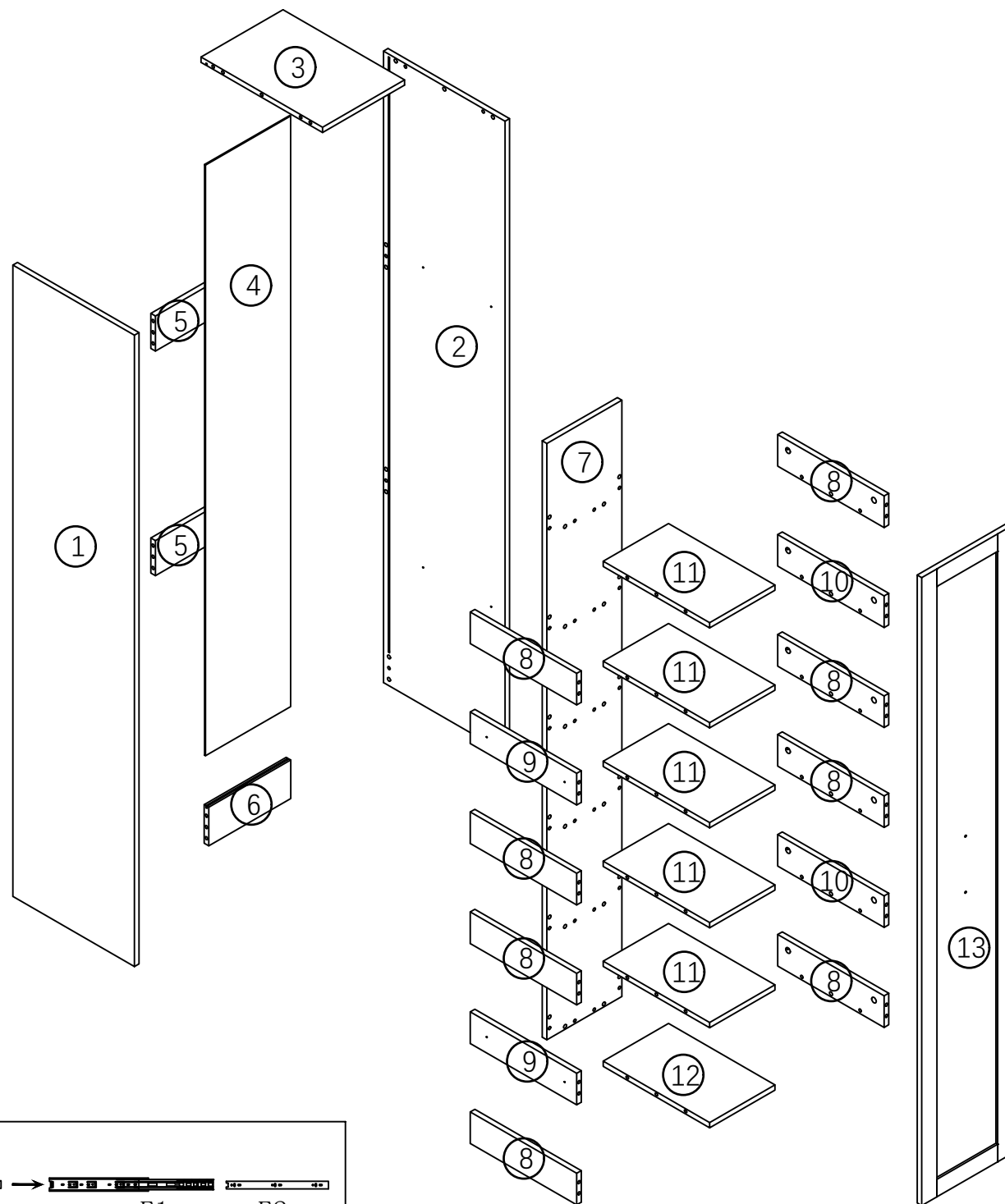
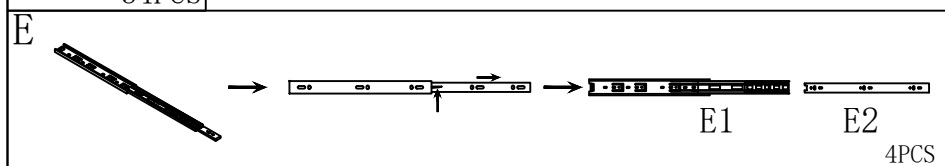
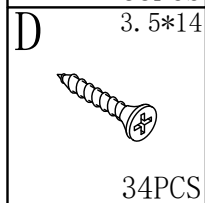
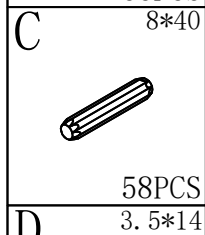
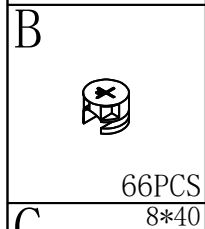
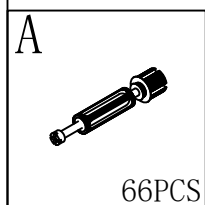




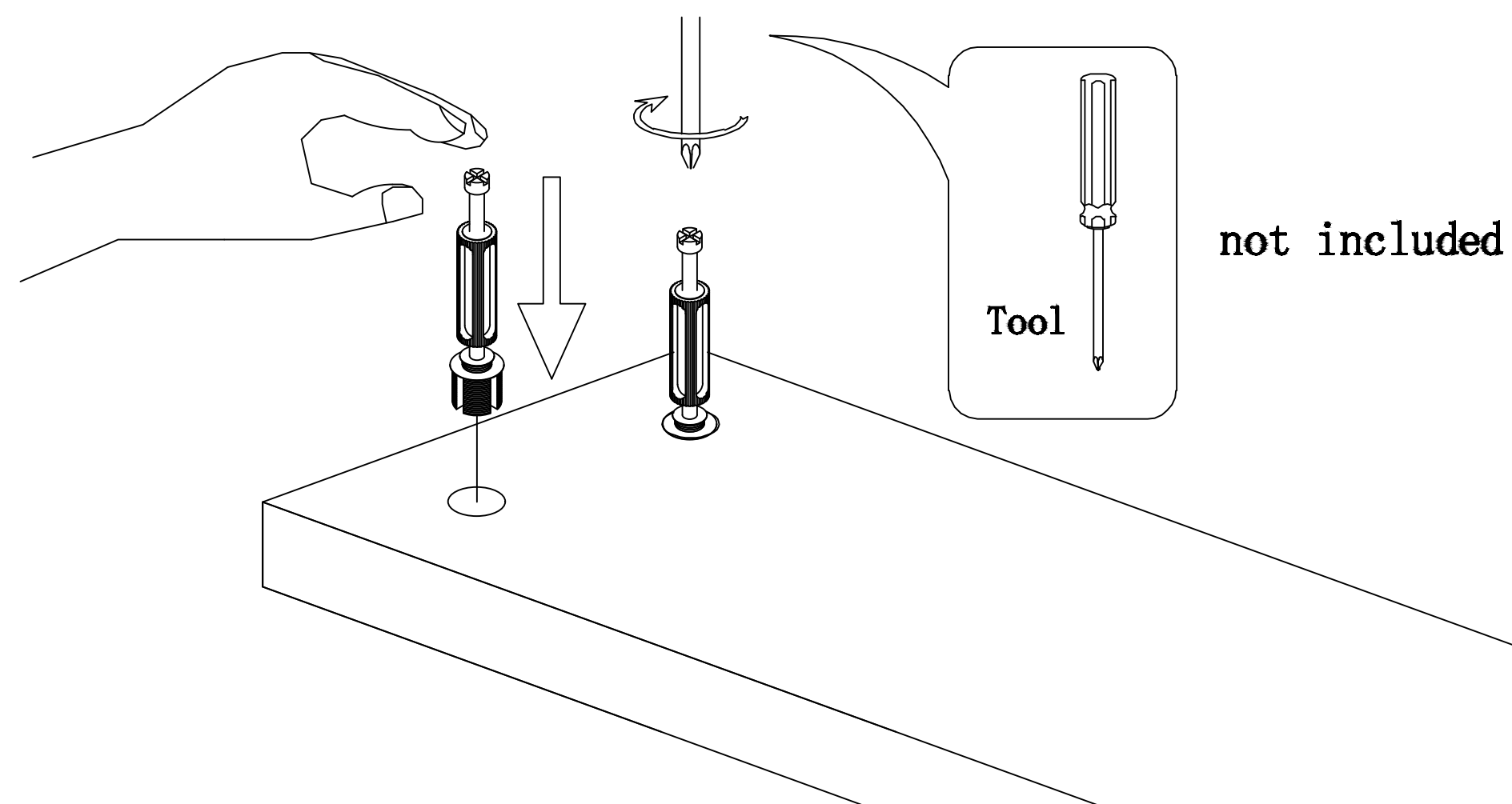




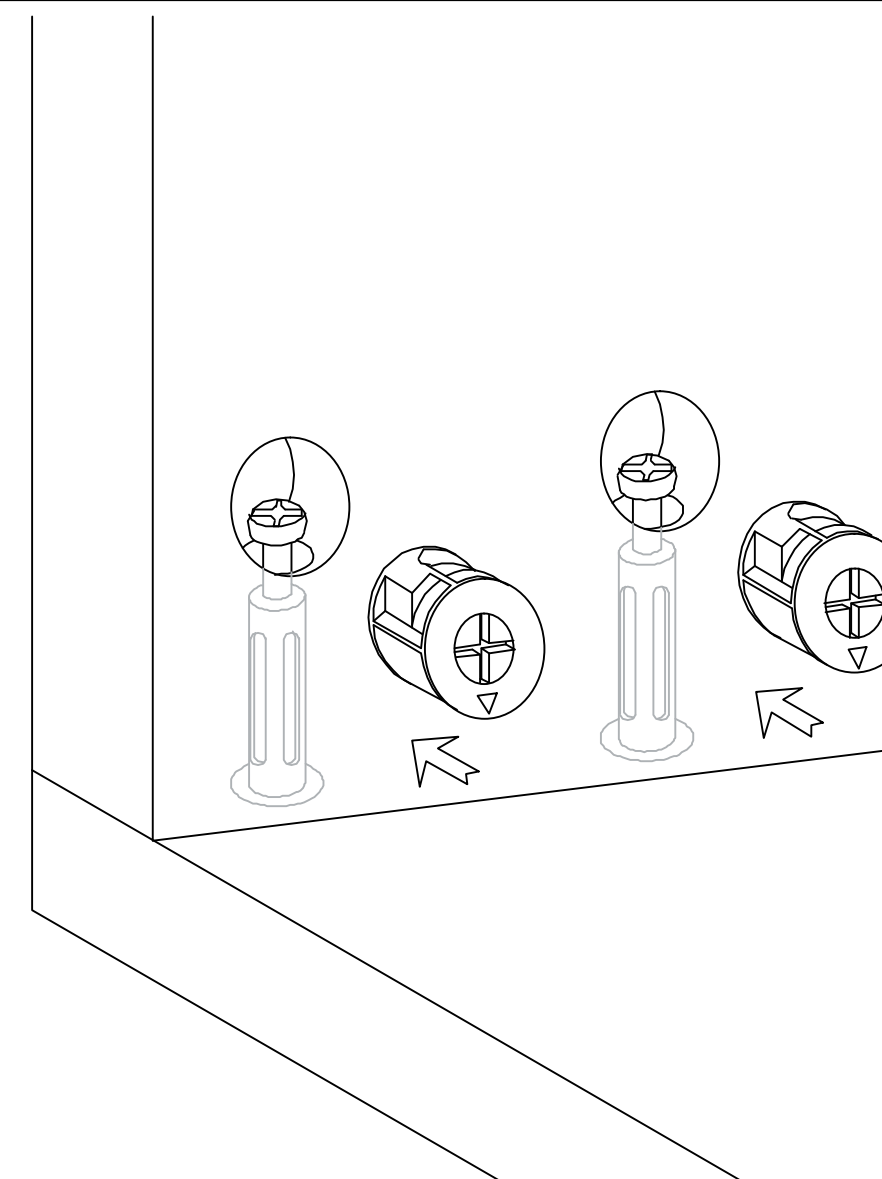
Hardware installation demonstration

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

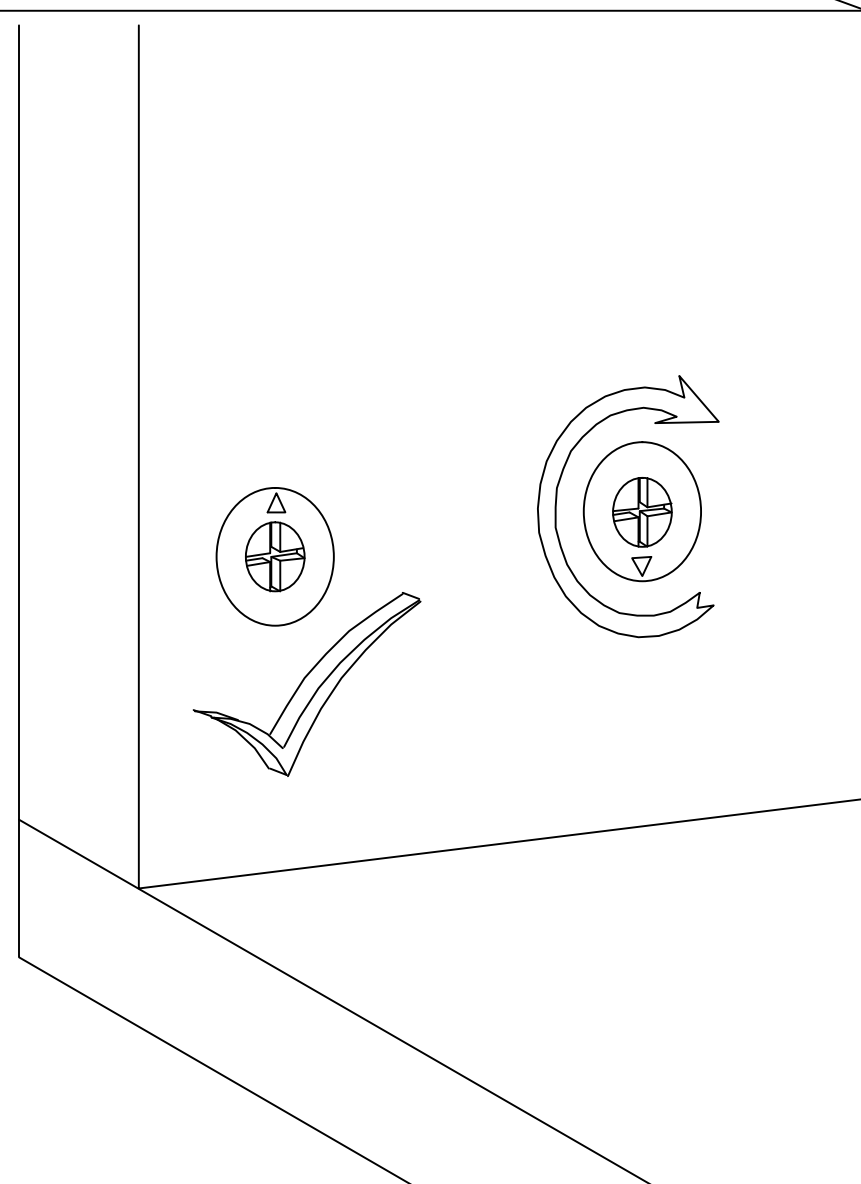
I



II



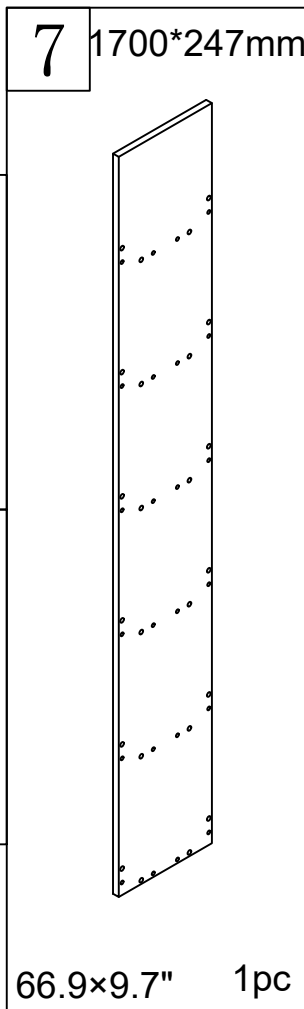
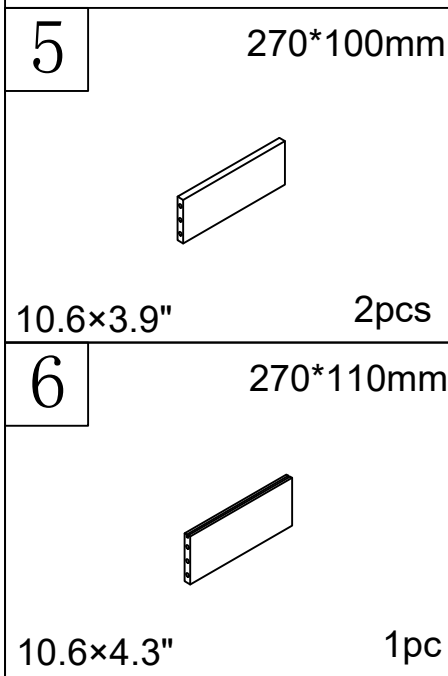
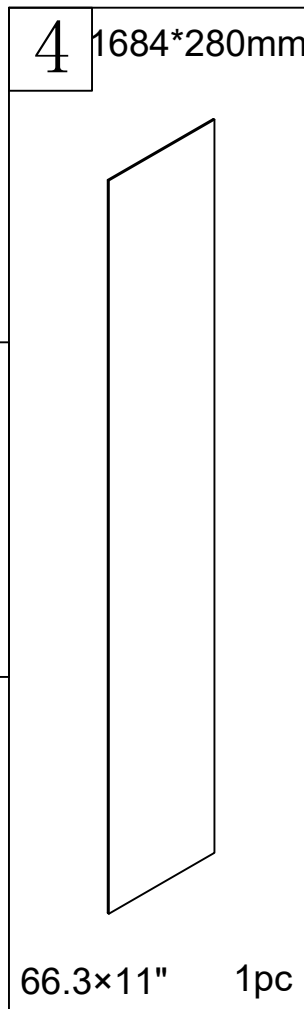
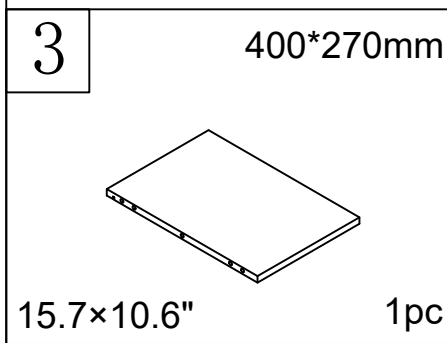
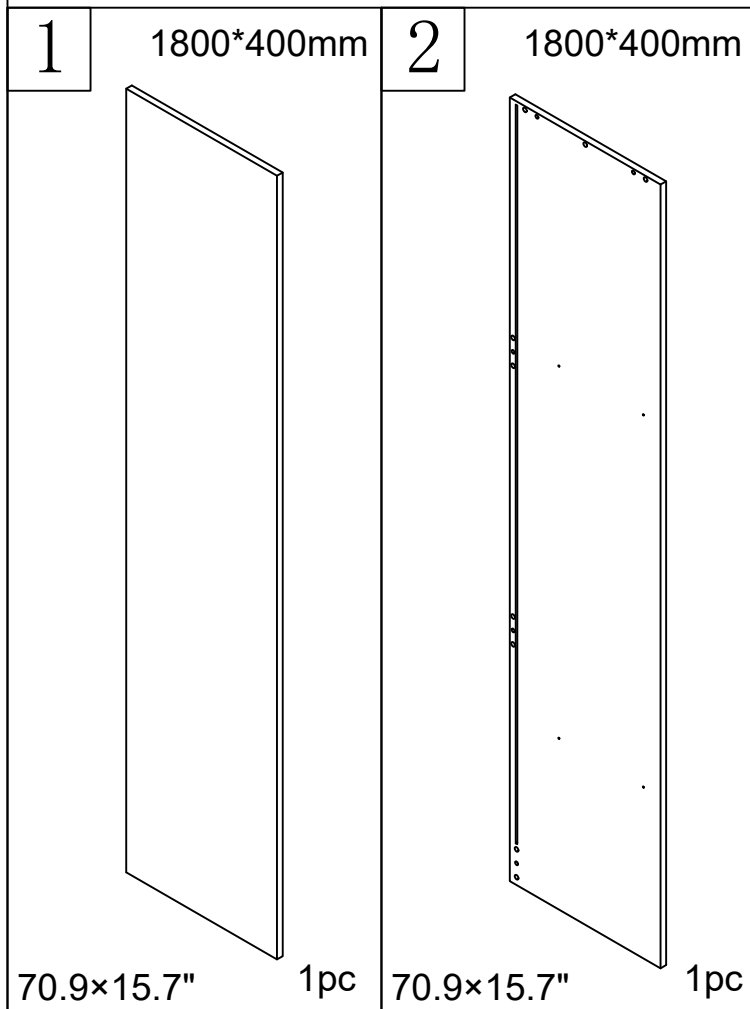
III

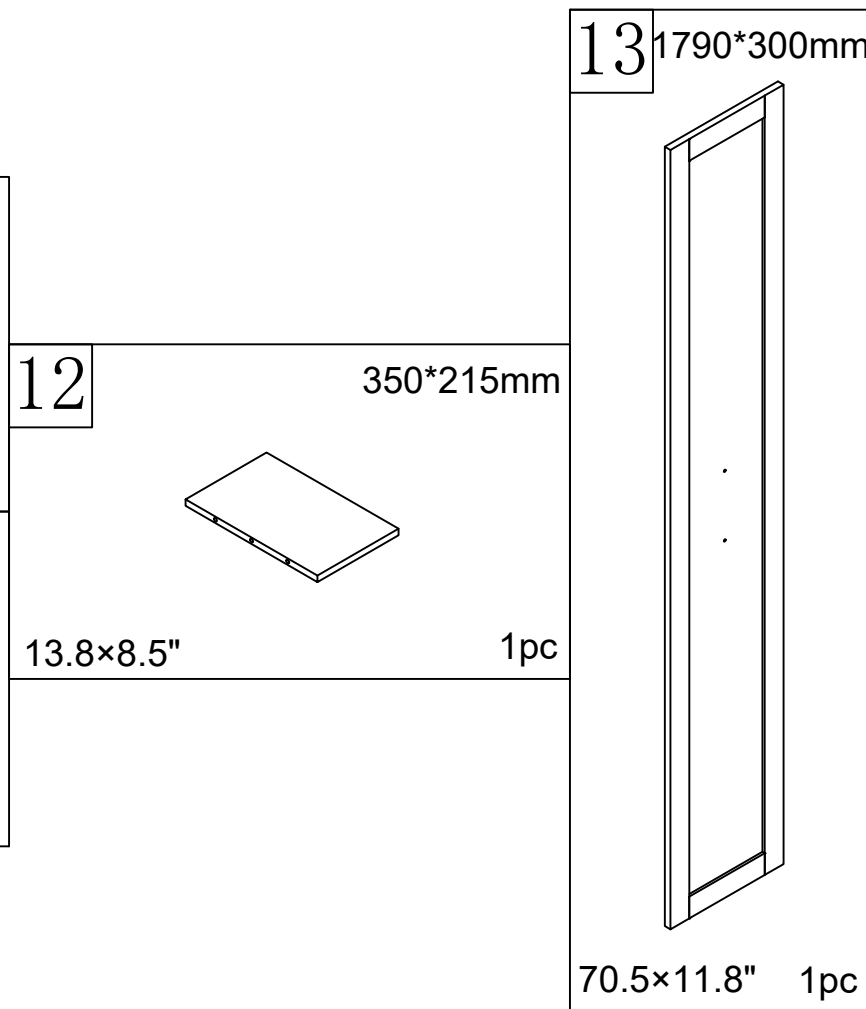
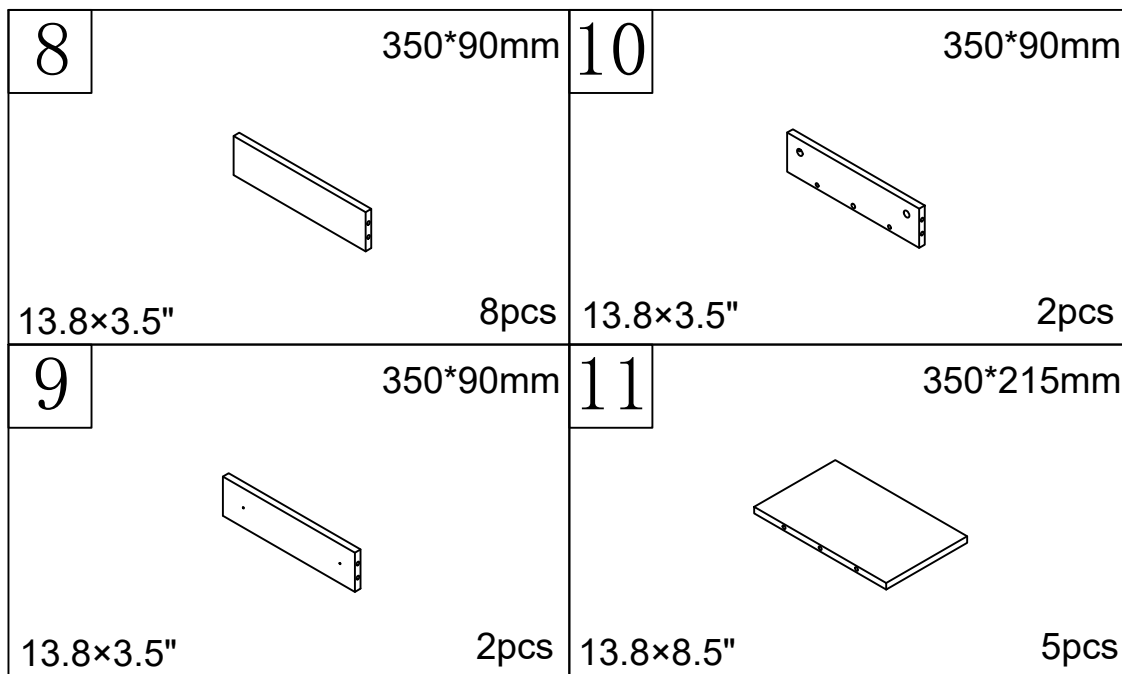


IV

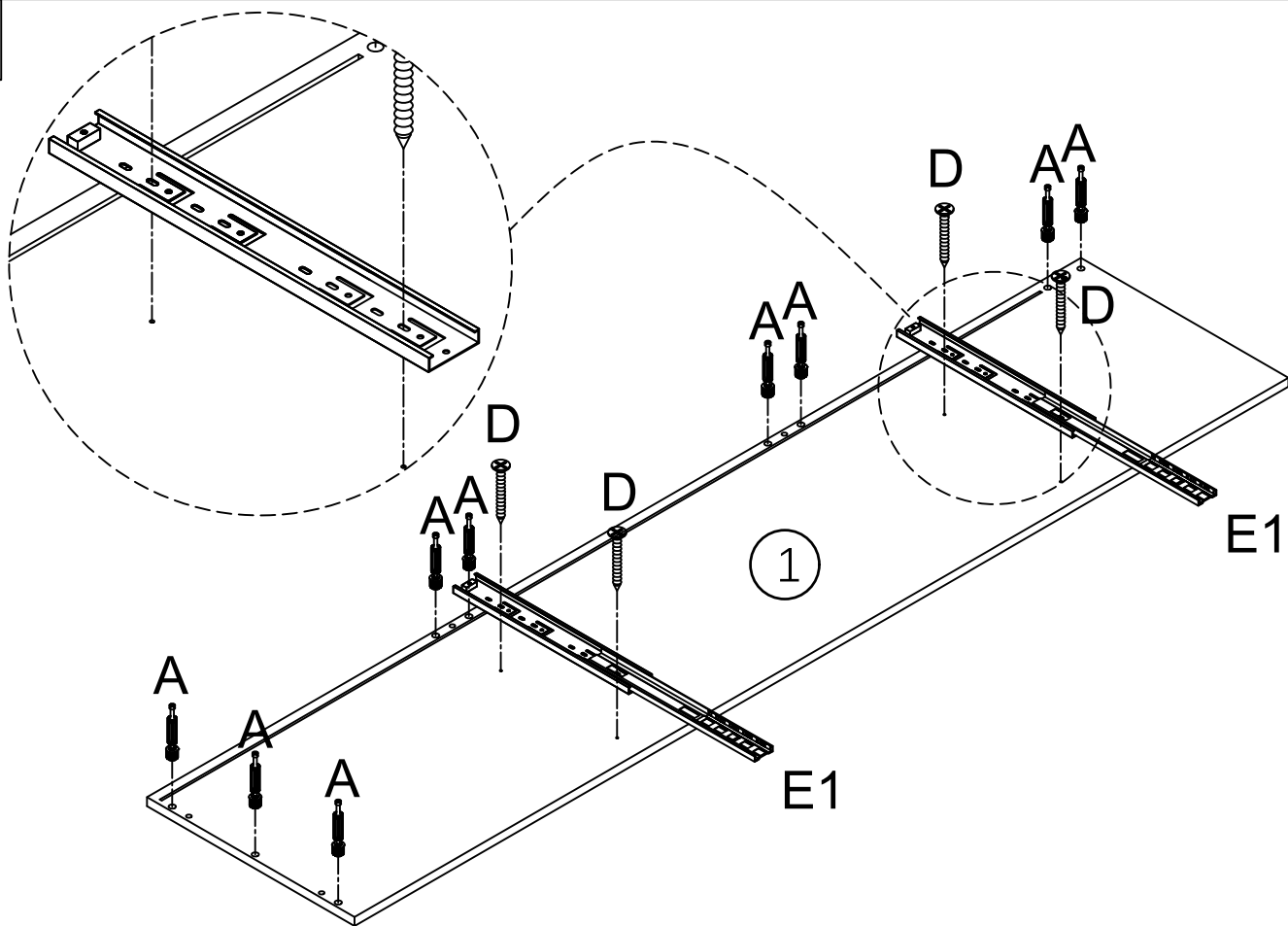


Scan QR code for assembly video





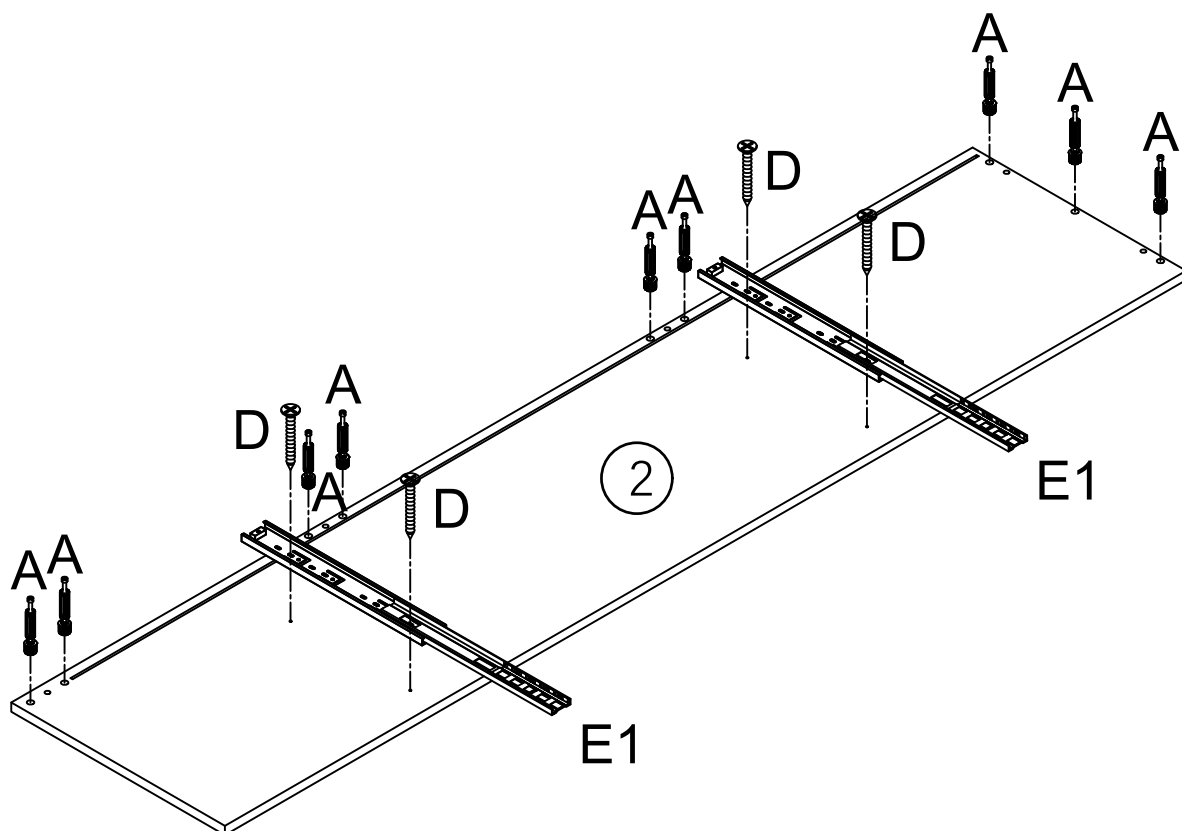
1



Put A on ①

A*9 D*4 E1*2

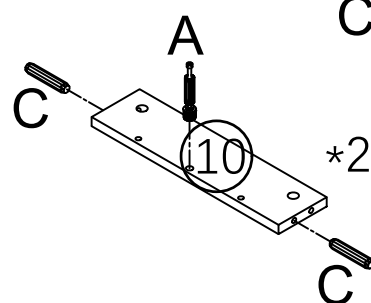
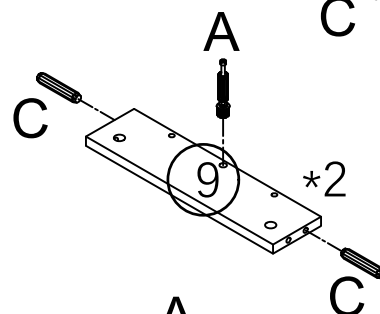
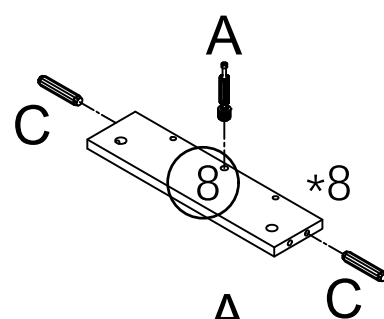
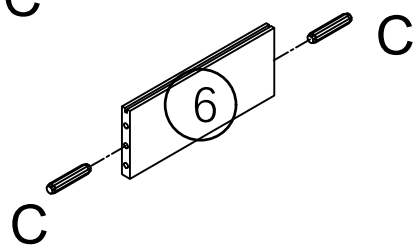
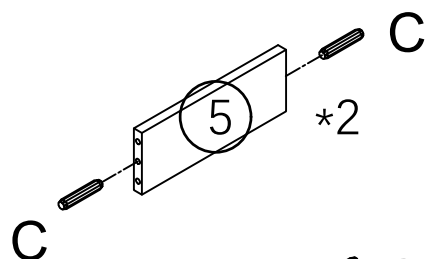
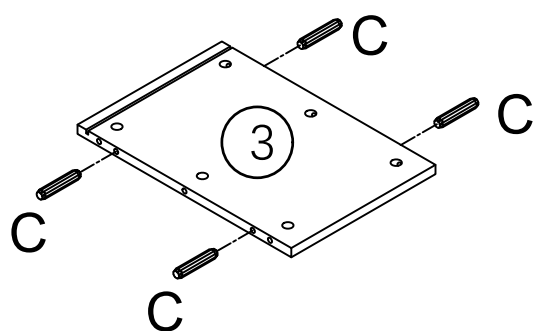
2



Put A on ②

A*9 D*4 E1*2

3

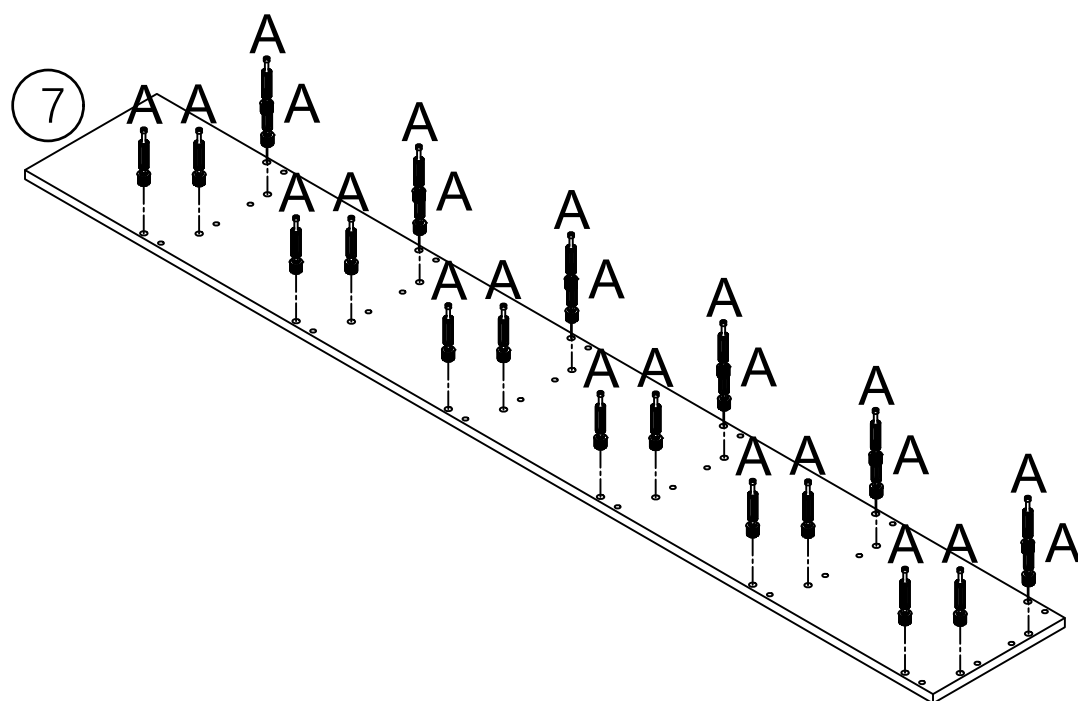


Put A on (8) (9) (10)

Put C on (3) (5) (6) (8) (9) (10)

A*12 C*34

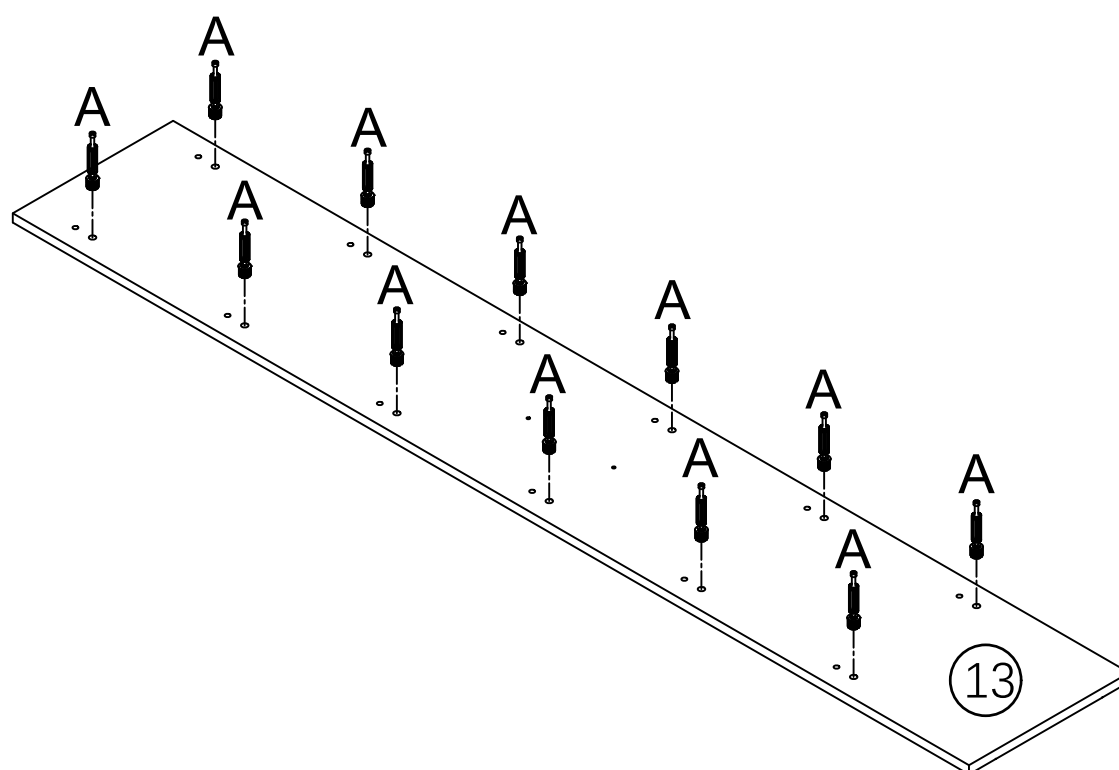
4



Put A on (7)

A*24

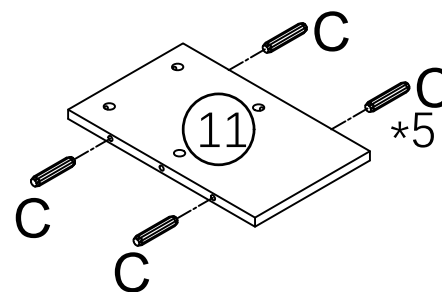
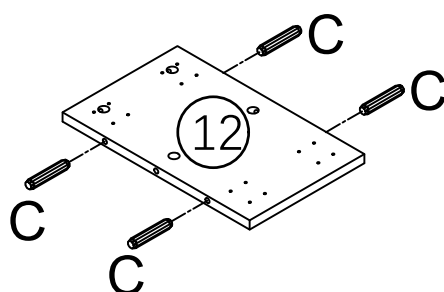
5



Put A on 13

A*12

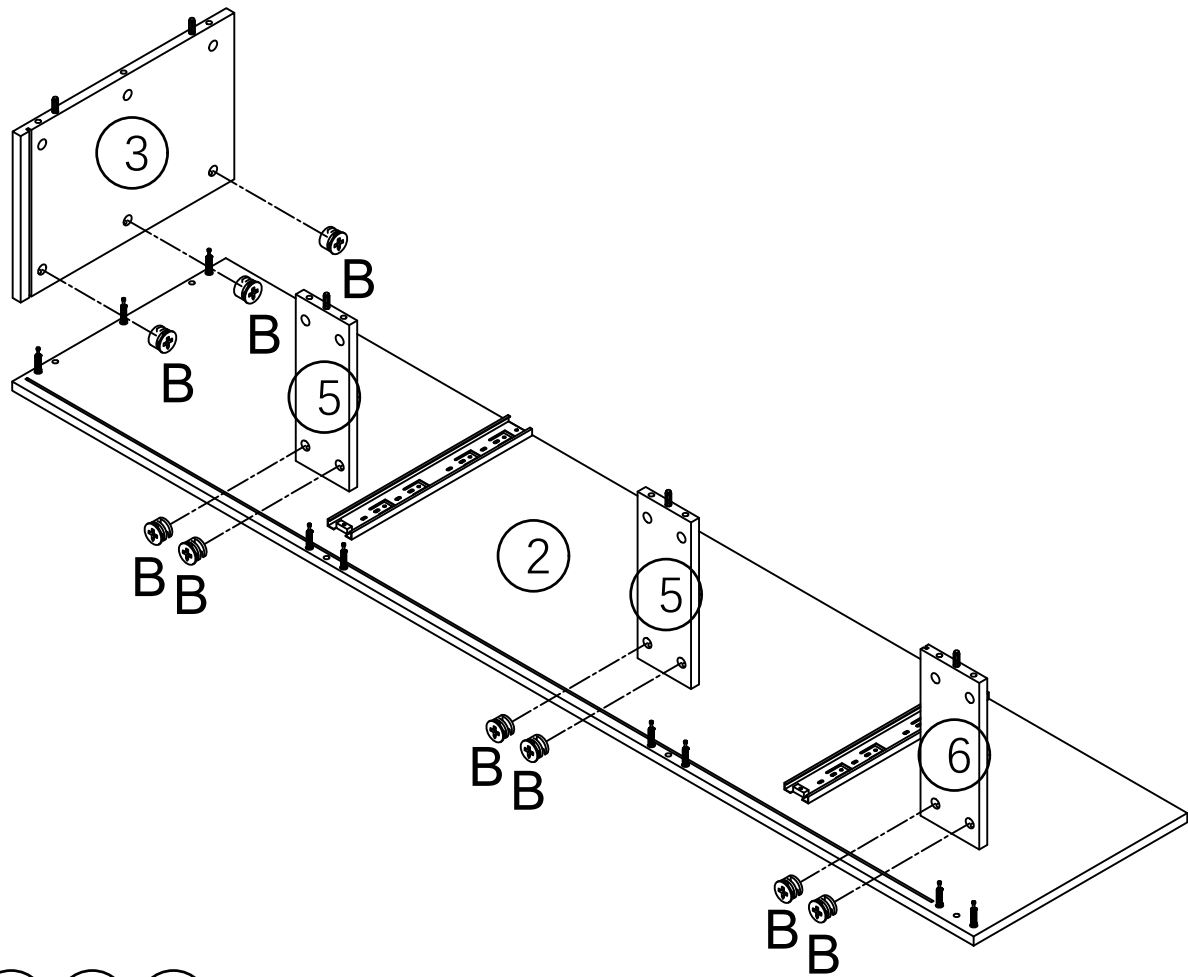
6



Put C on 11 12

C*24

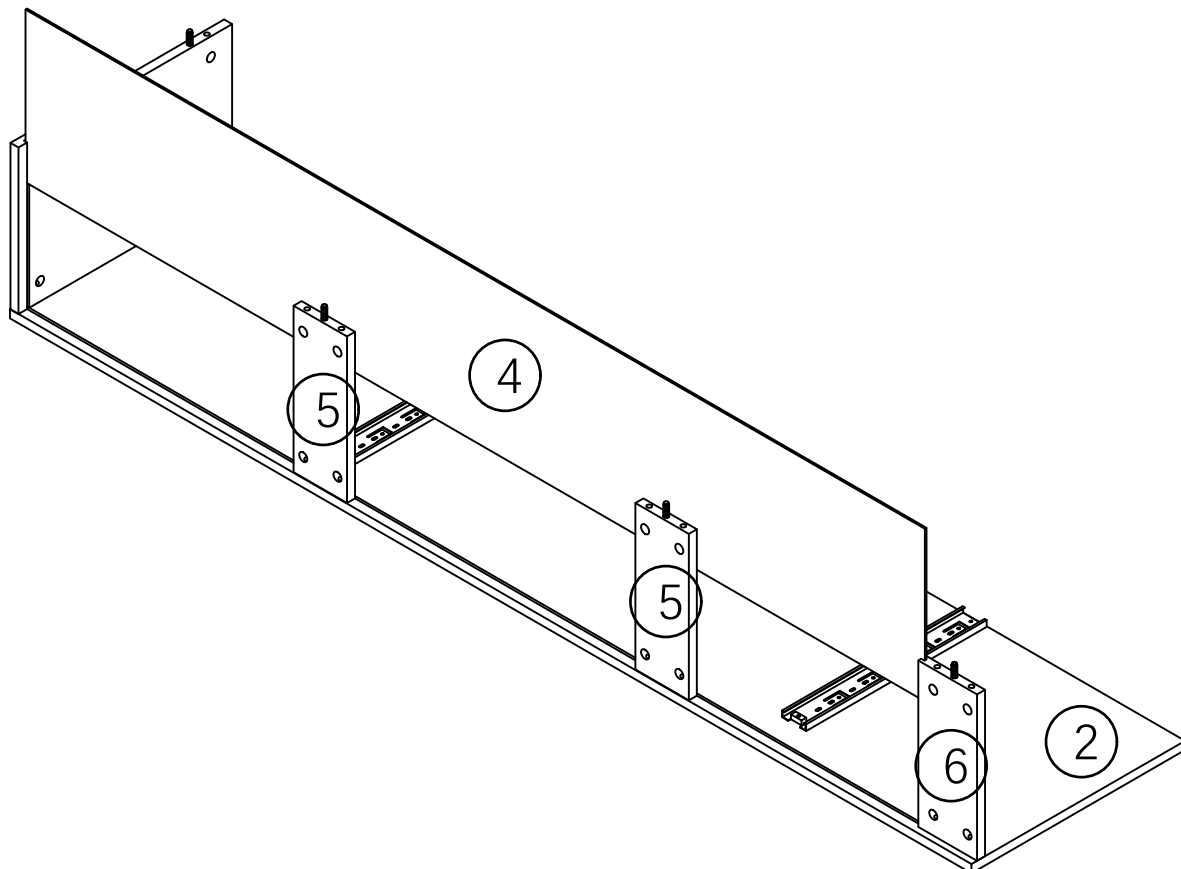
7



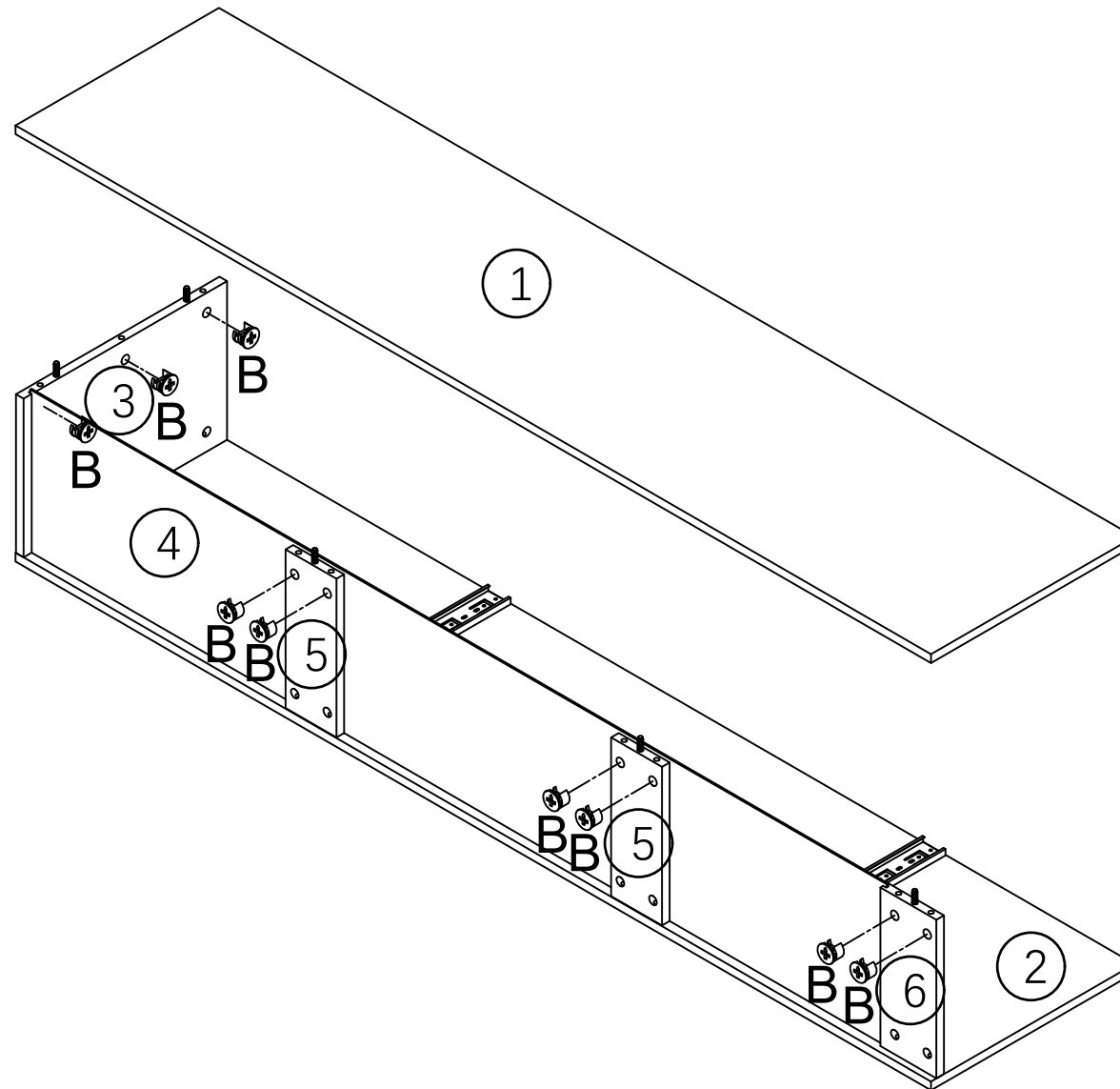
Put B on (3) (5) (6)

B*9

8



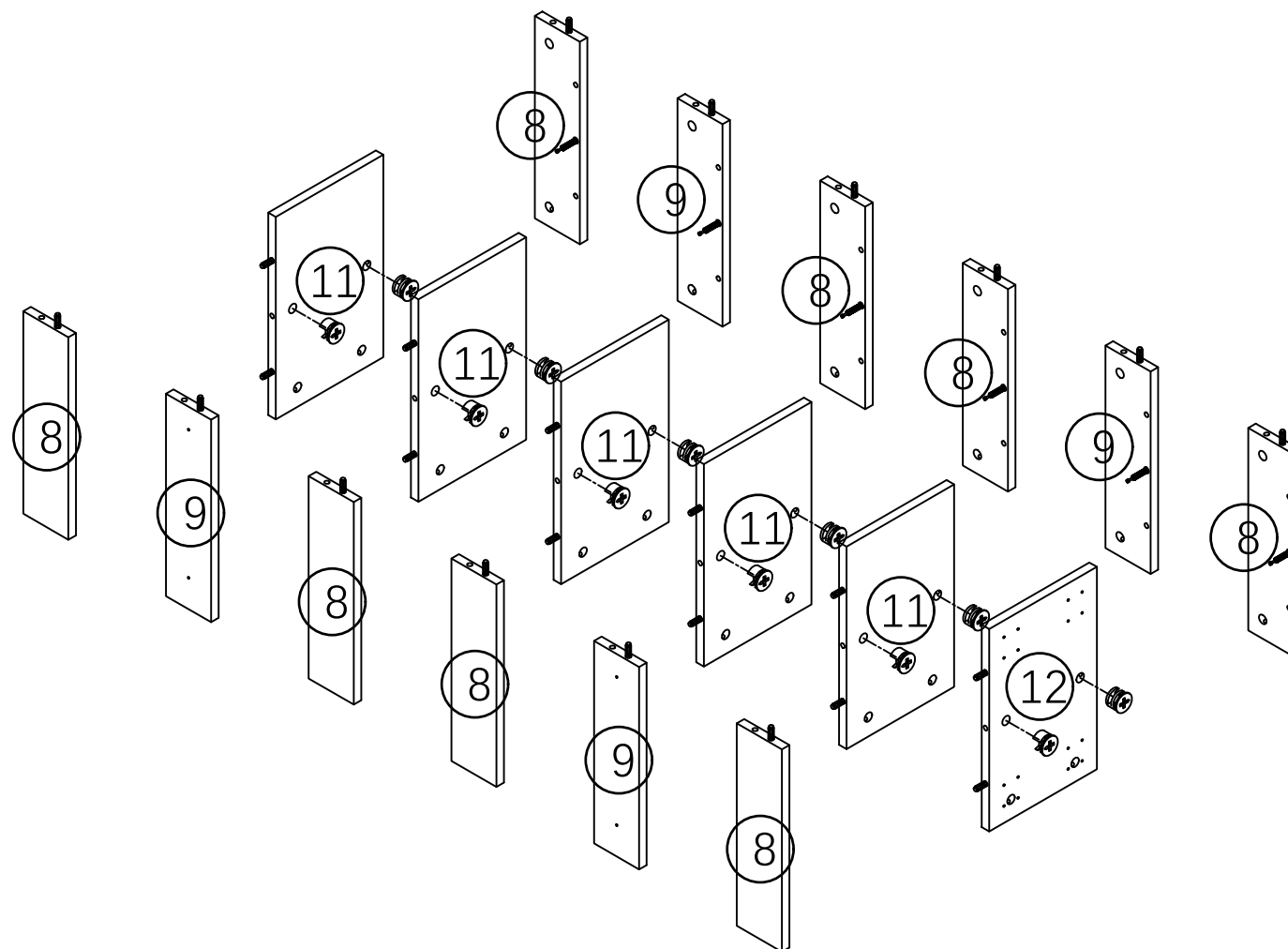
9



Put B on (3) (5) (6)

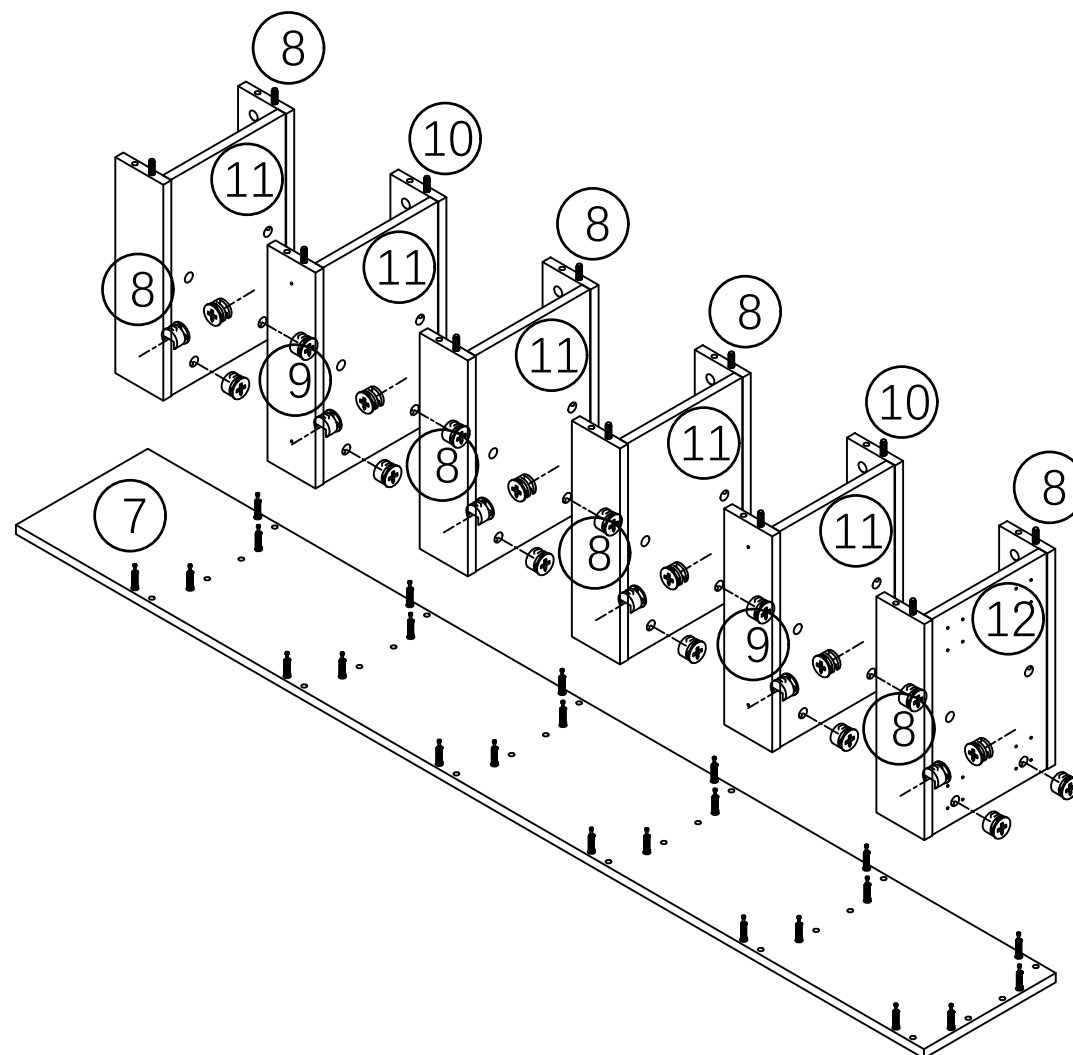
B*9

10



Put B on (11) (12)

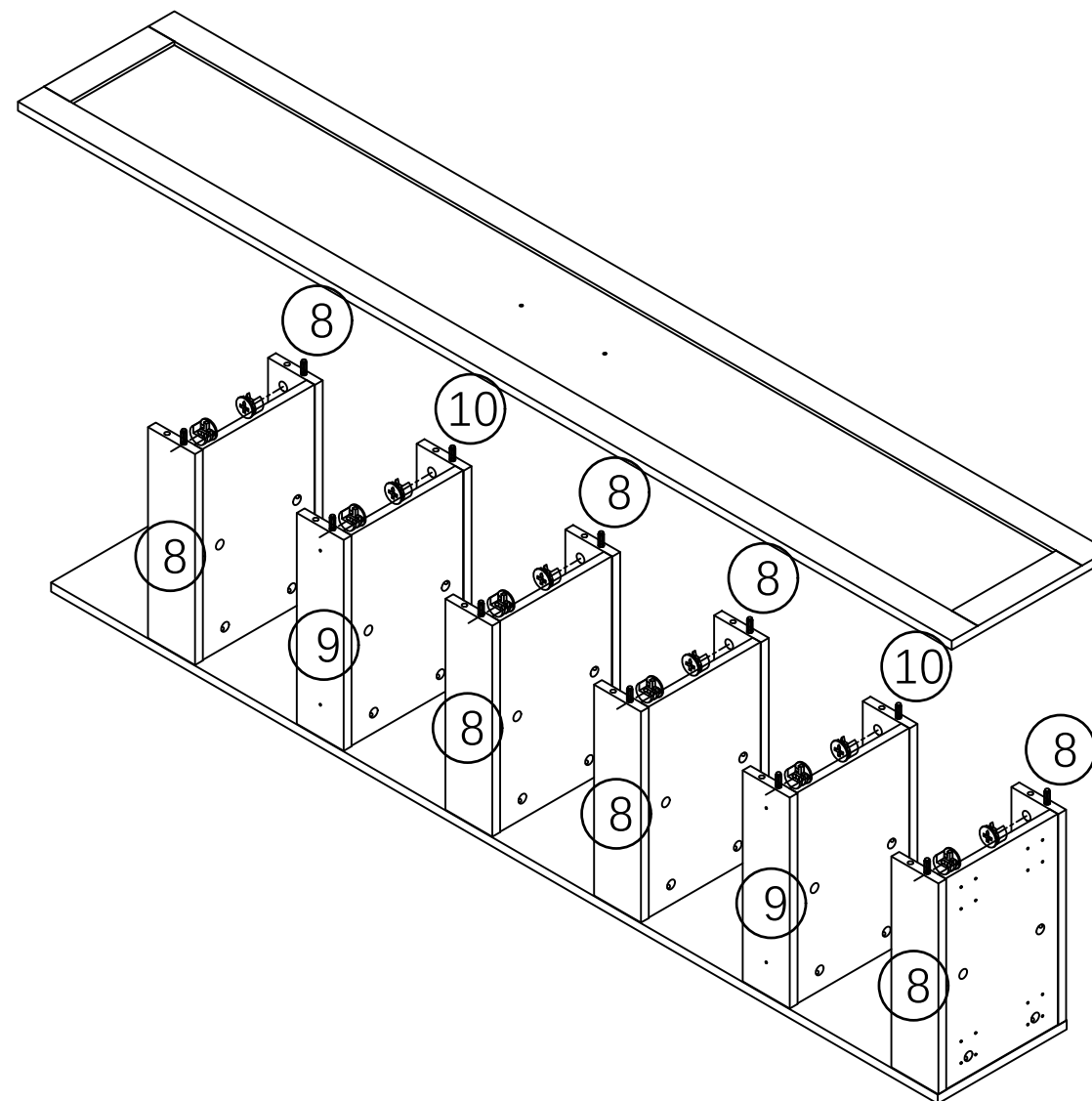
B*12



Put B on (8) (9) (10) (11) (12)

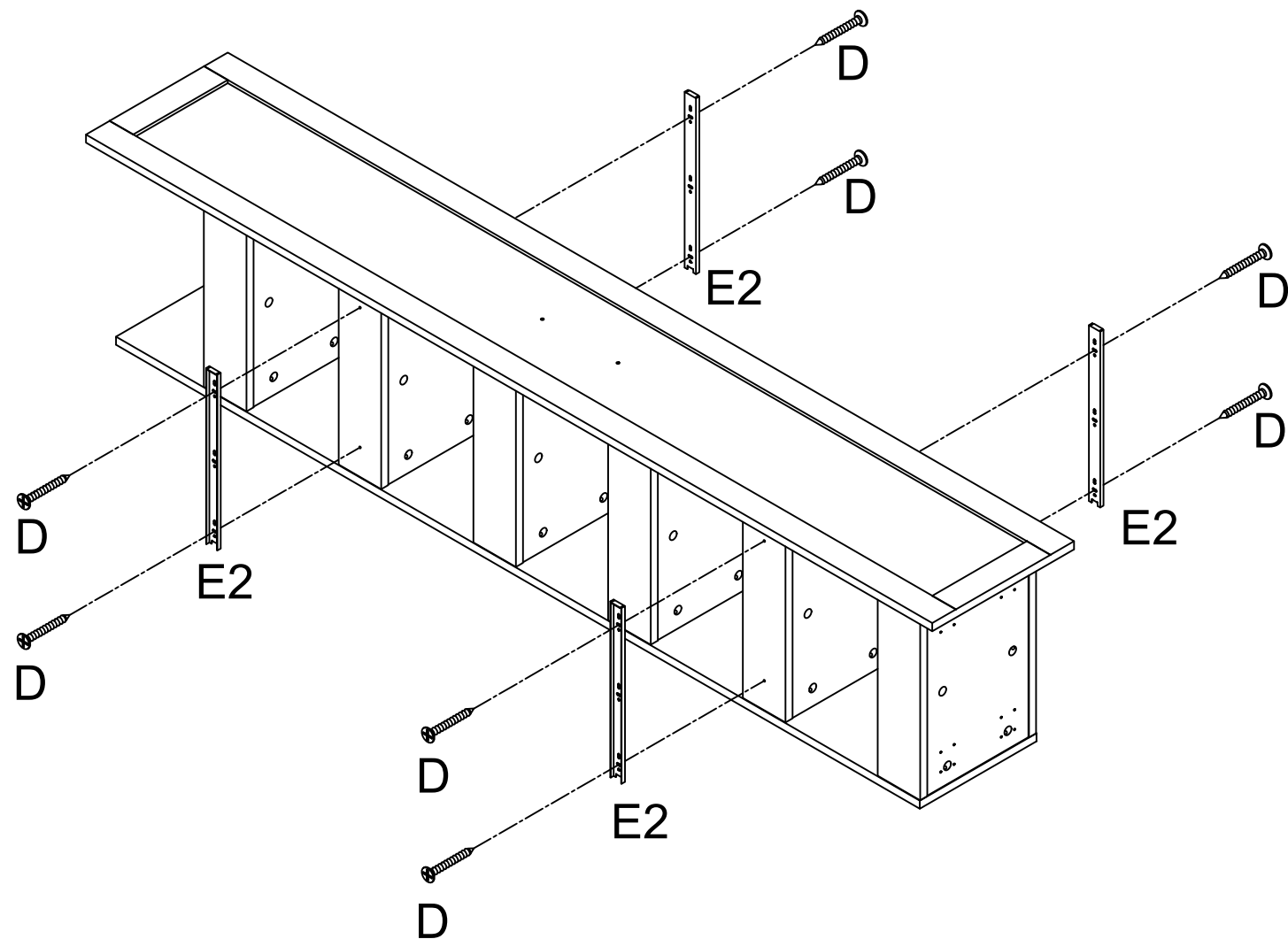
B*24

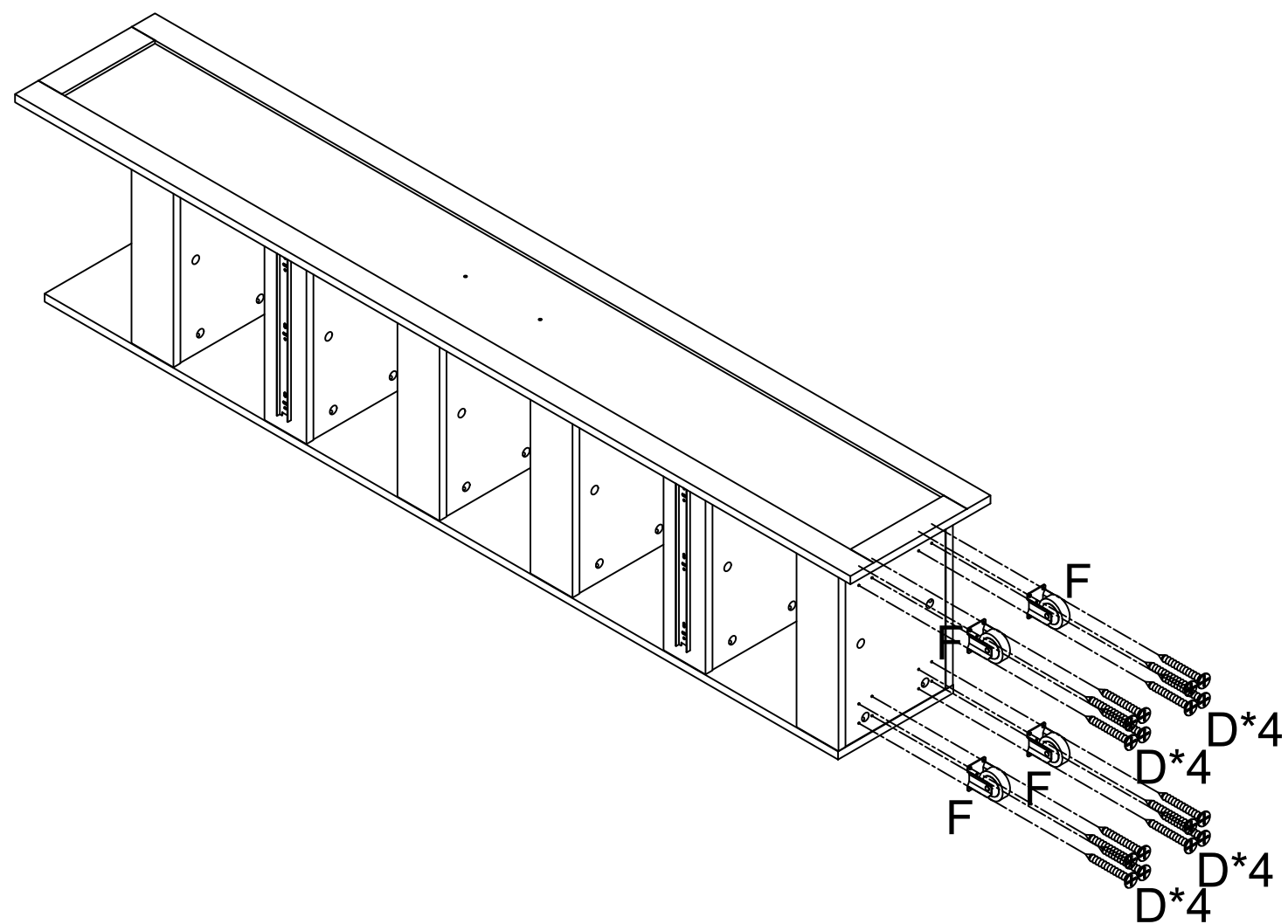
12

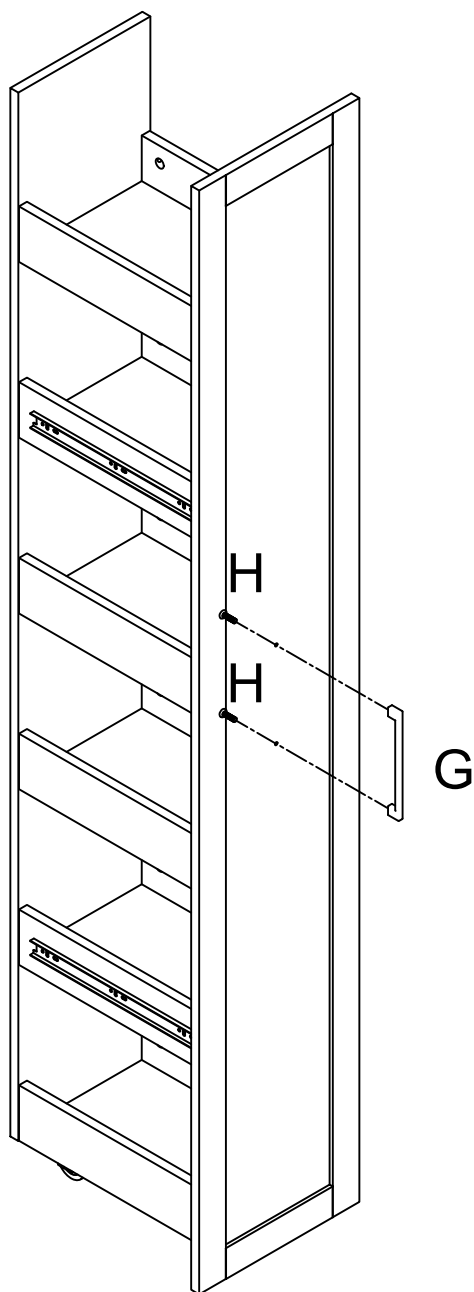


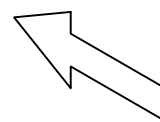
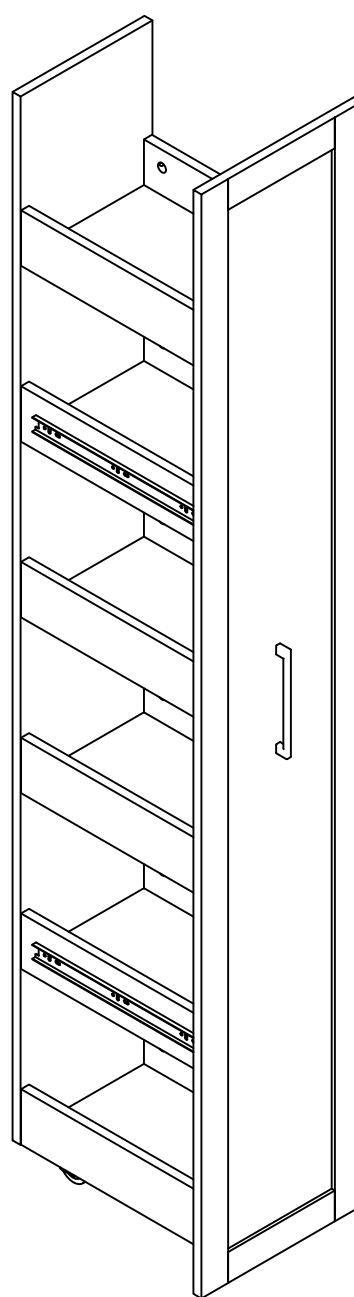
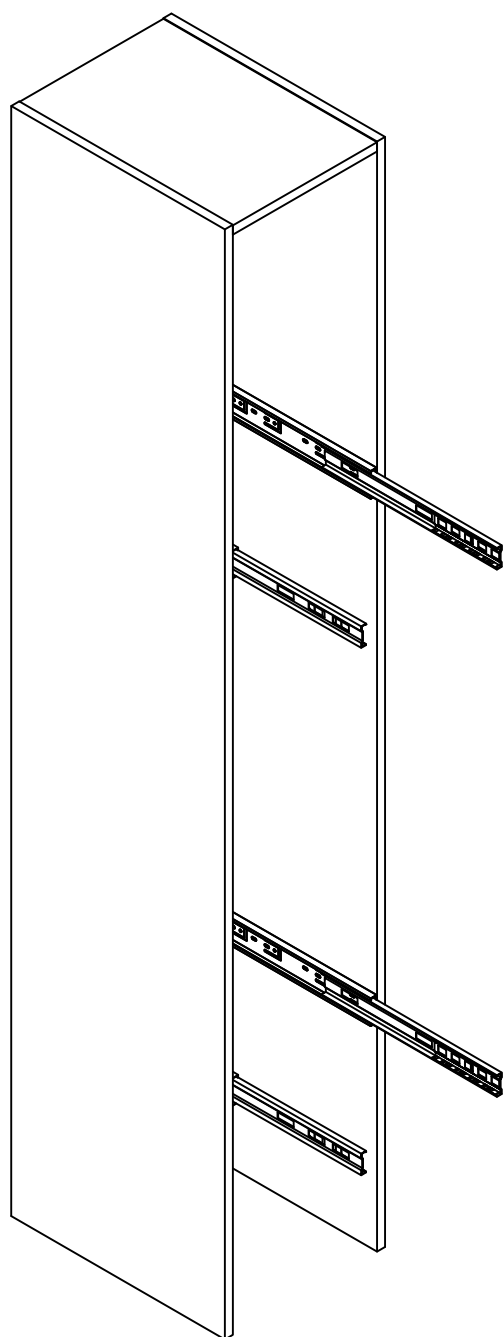
Put B on (8) (9) (10)

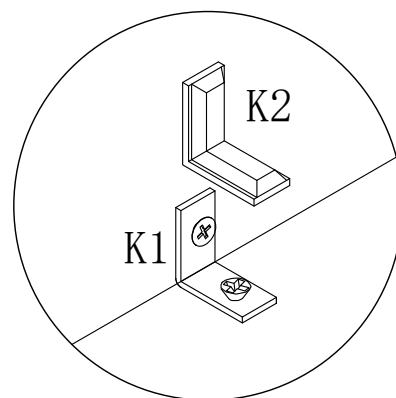
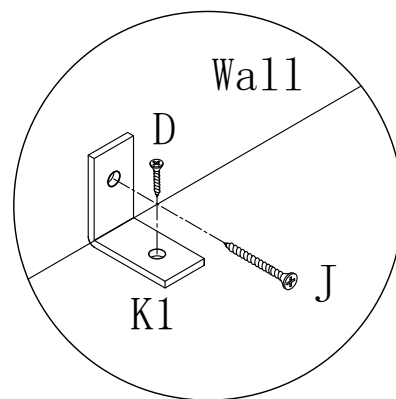
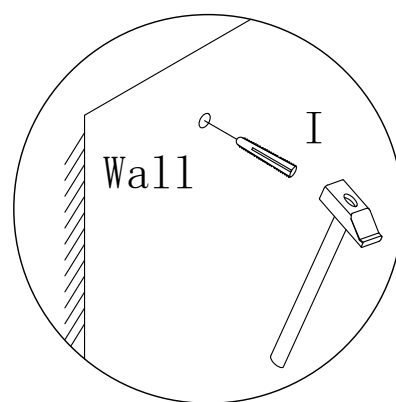
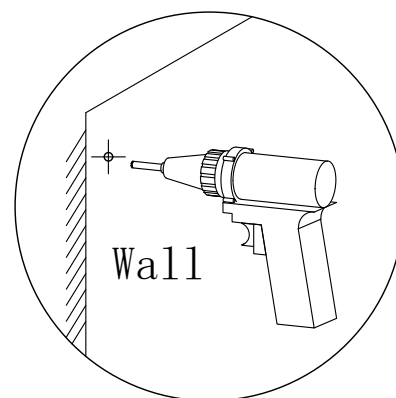
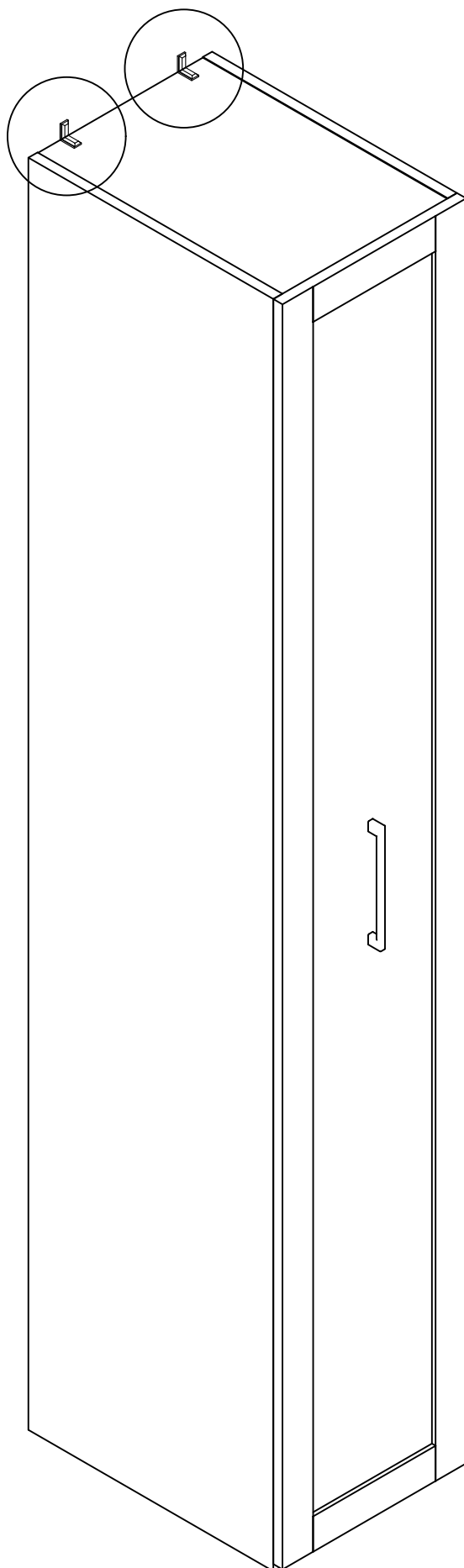
B*12

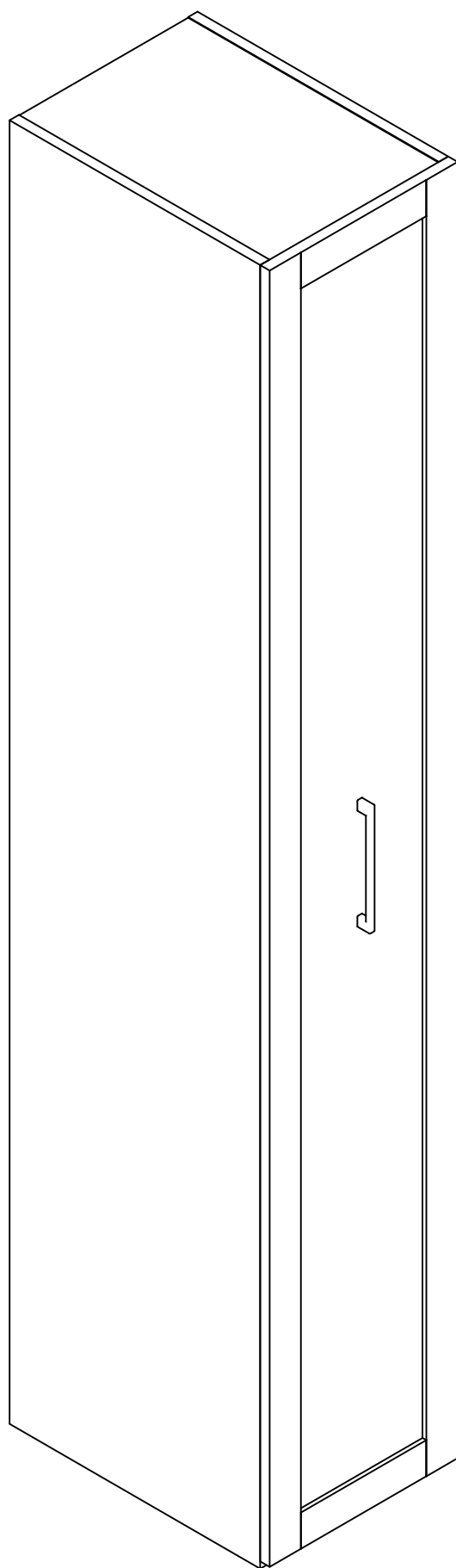












End