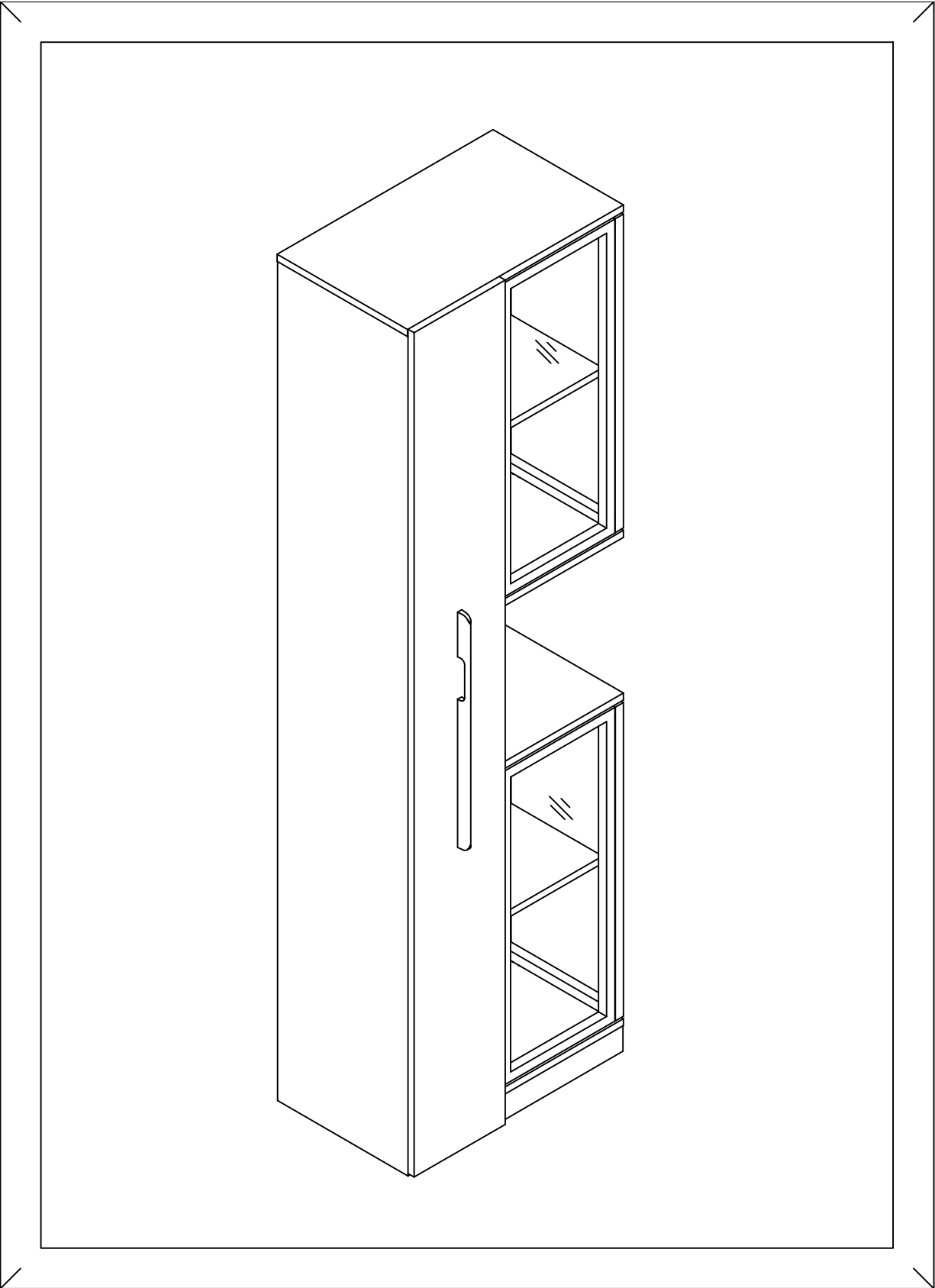
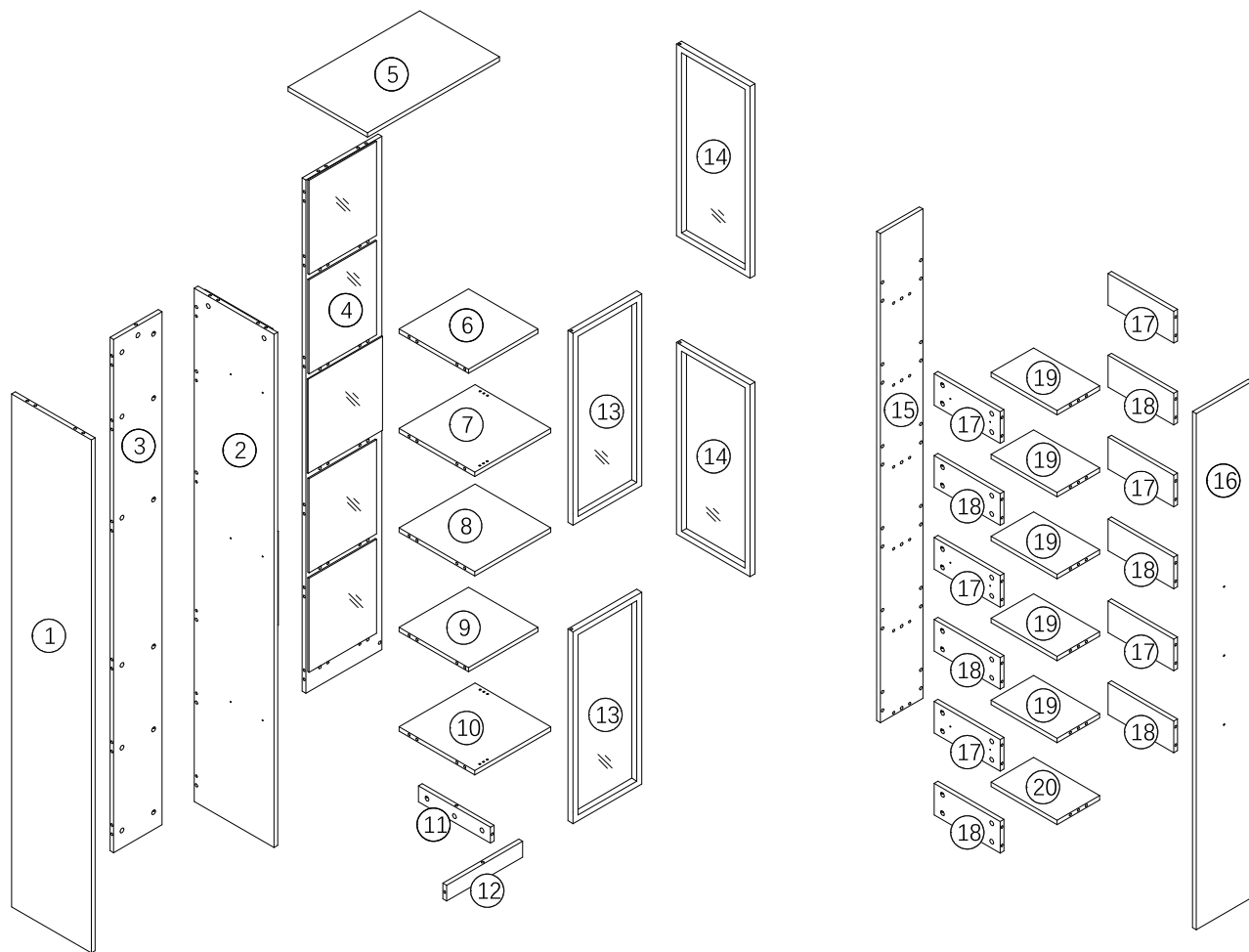
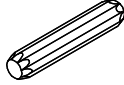
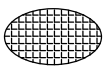
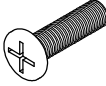
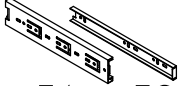
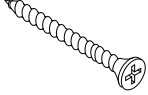
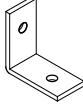
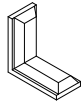
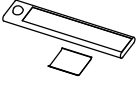
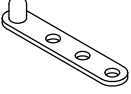
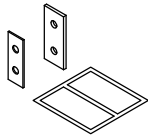
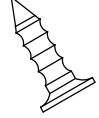






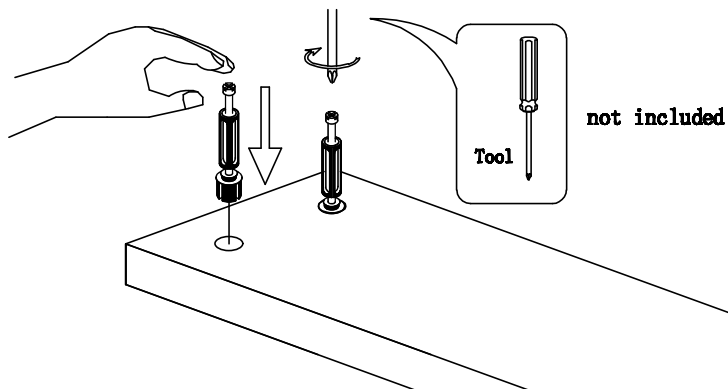
A  110PCS	B  110PCS	C 8*40  68PCS	D  4PCS	E 3.5*14  42PCS	F  48PCS
G  1PCS	H 4*20  3PCS	I  I1 I2 6PCS	J 6*30  2PCS	K 3.5*35  2PCS	L  2PCS
M  2PCS	N  5PCS	O  8PCS	P  2PCS	Q 3*14  24PCS	



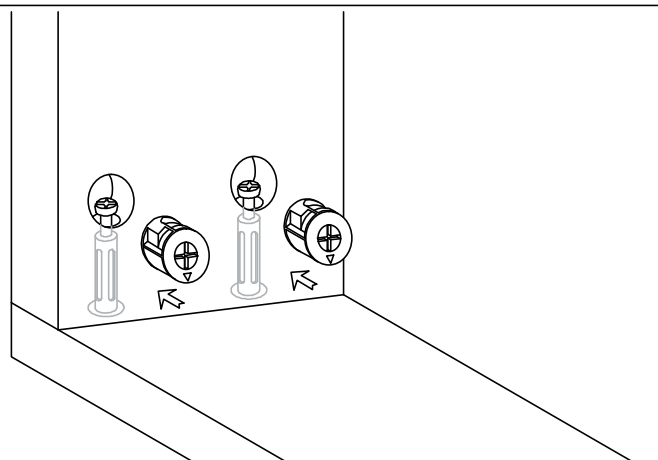
Hardware installation demonstration

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

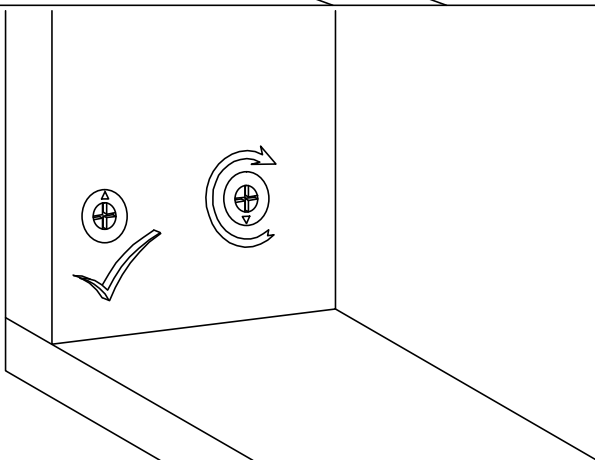
I



II

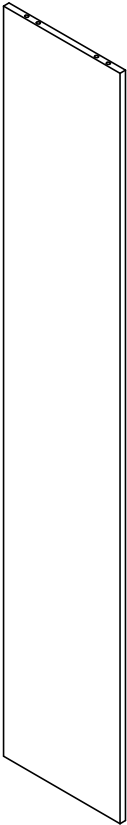


III



1

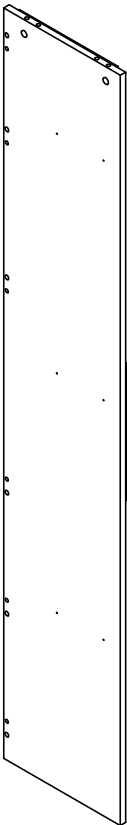
1785*320



1pc

2

1785*320



1pc

3

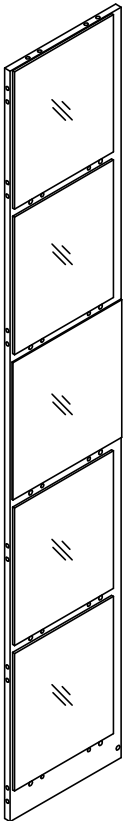
1785*194



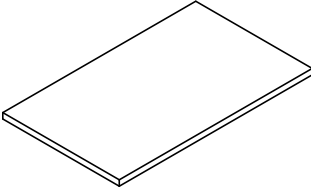
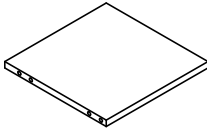
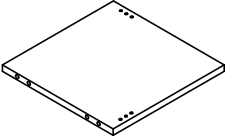
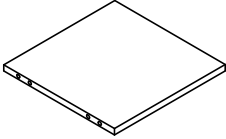
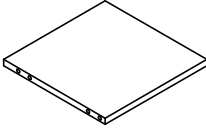
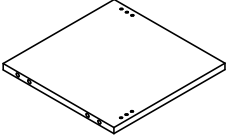
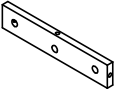
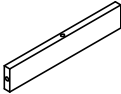
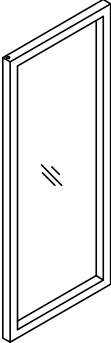
1pc

4

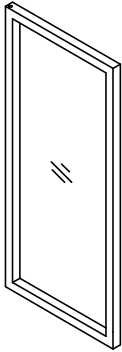
1785*305



1pc

5  530*320 1pc	6  279*279 1pc	7  305*304 1pc
8  305*304 1pc	9  279*279 1pc	10  305*304 1pc
11  288*55 1pc	12  305*55 1pc	13  670*274 2pcs

14



670*296

2pcs

15

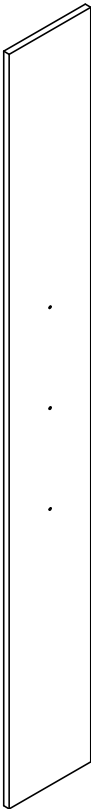
1702*171



1pc

16

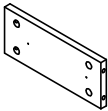
1795*224



1pc

17

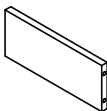
265*110



6pcs

18

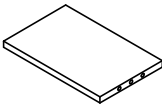
265*110



6pcs

19

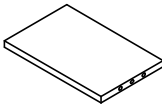
265*171



5pcs

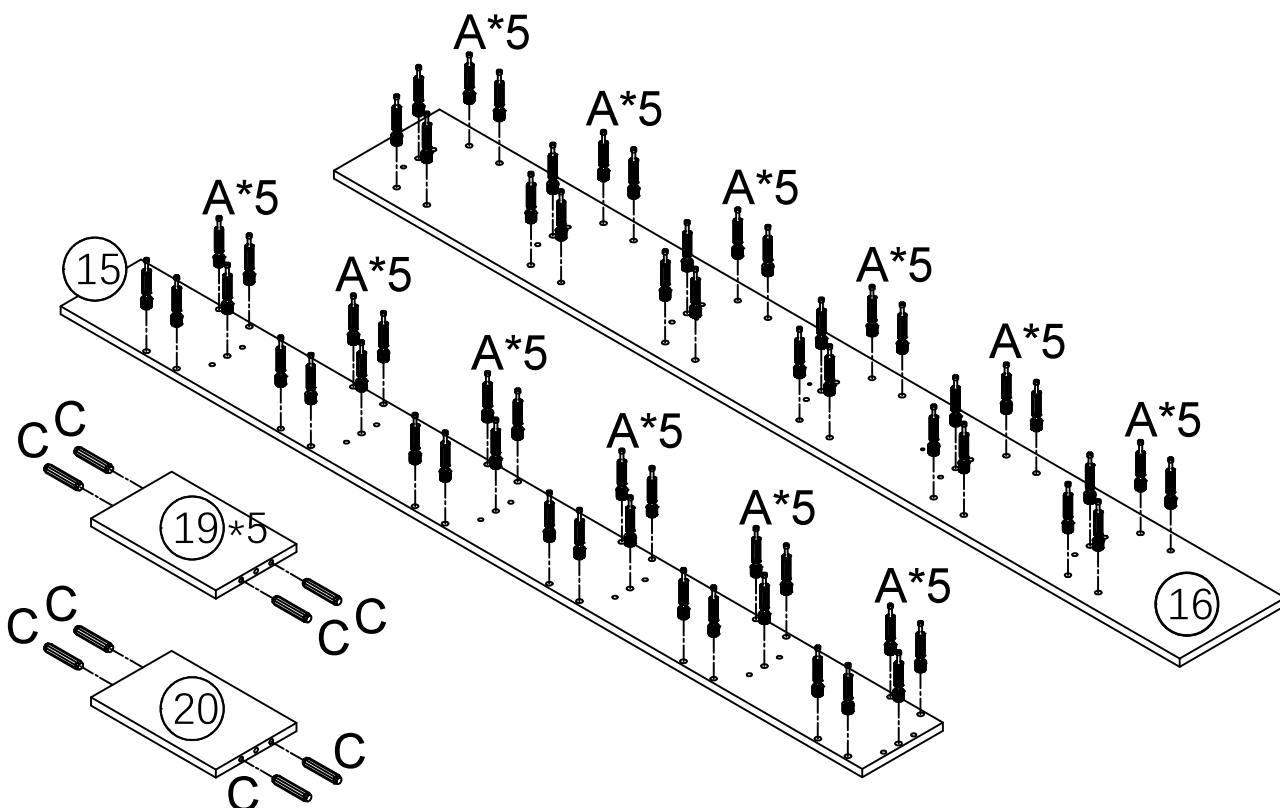
20

265*171



1pc

1

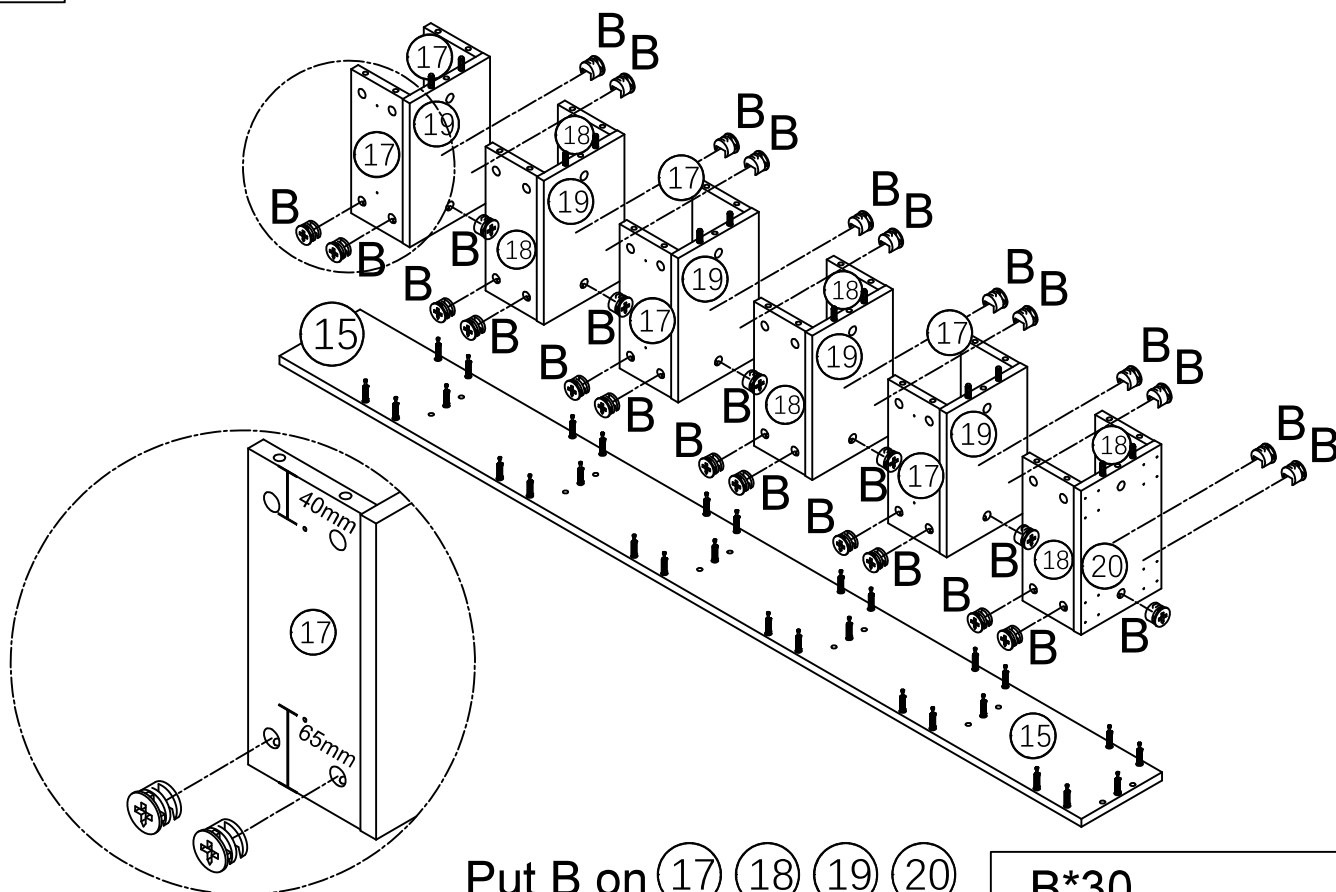


Put A on (15) (16)

Put C on (19) (20)

A*60 C*24

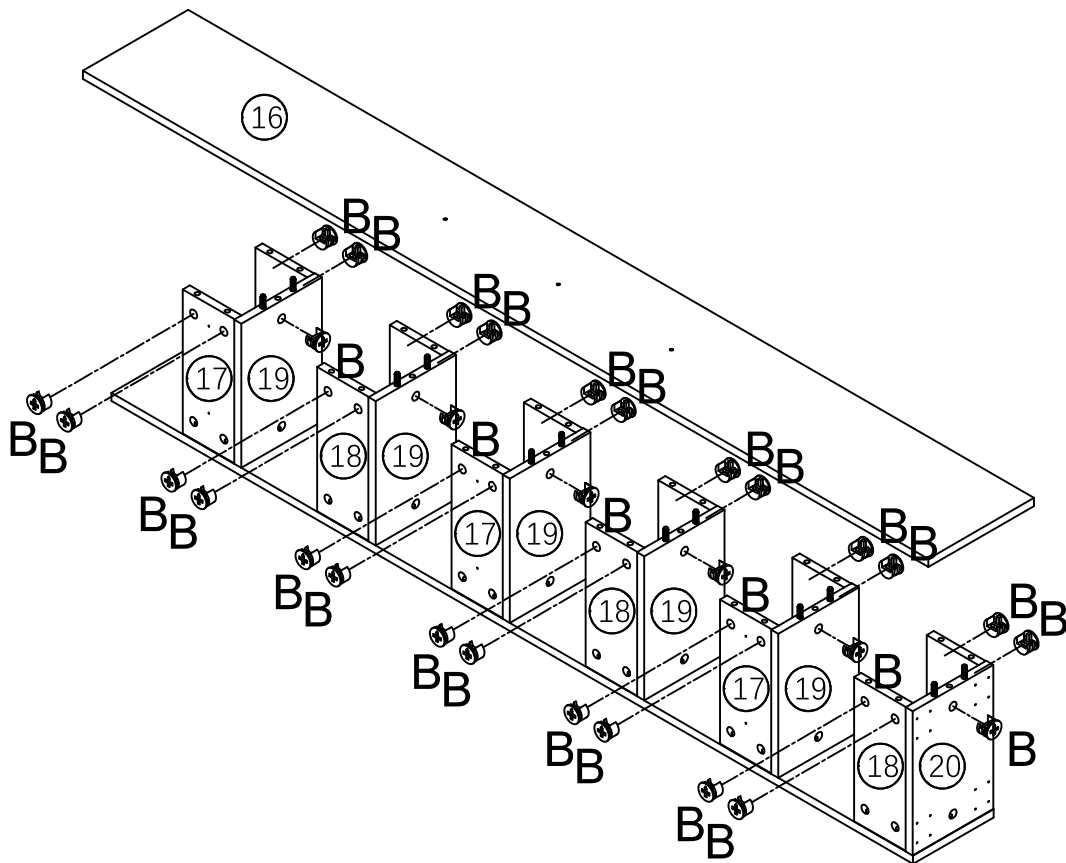
2



Put B on (17) (18) (19) (20)

B*30

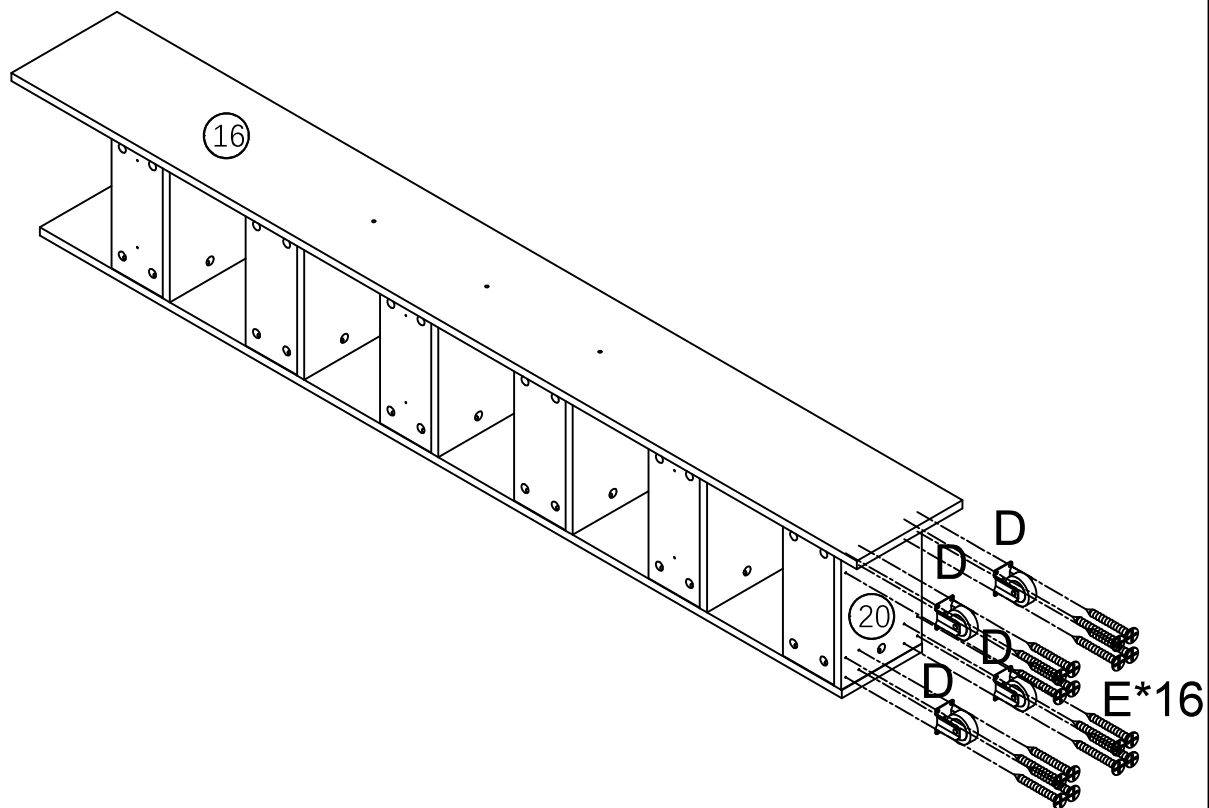
3



Put B on (17) (18) (19) (20)

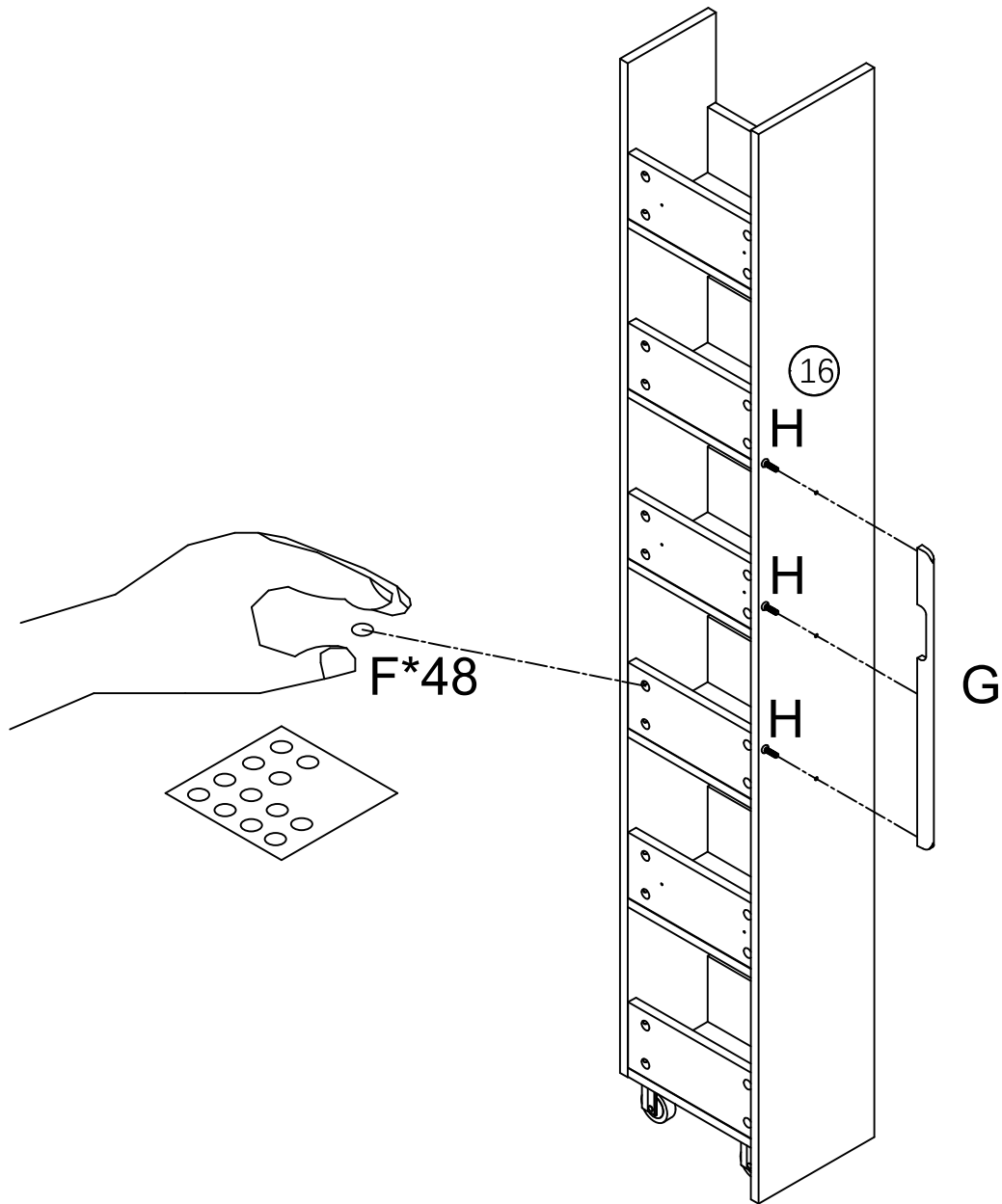
B*30

4



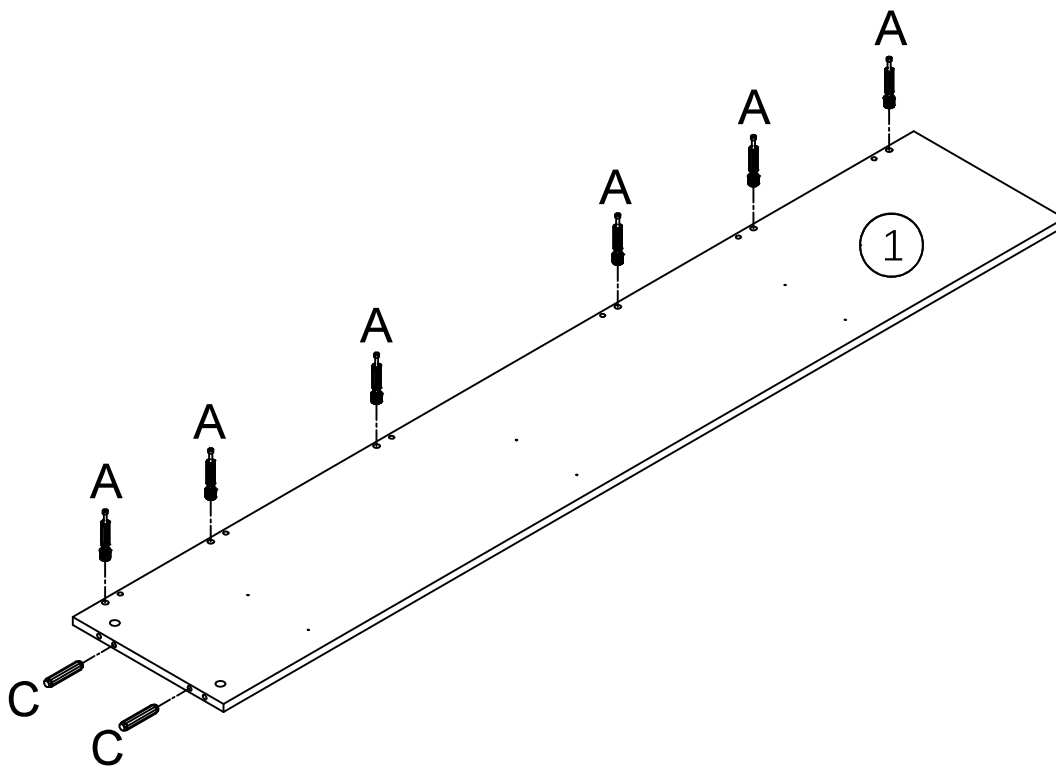
D*4 E*16

5



F*48 G*1 H*3

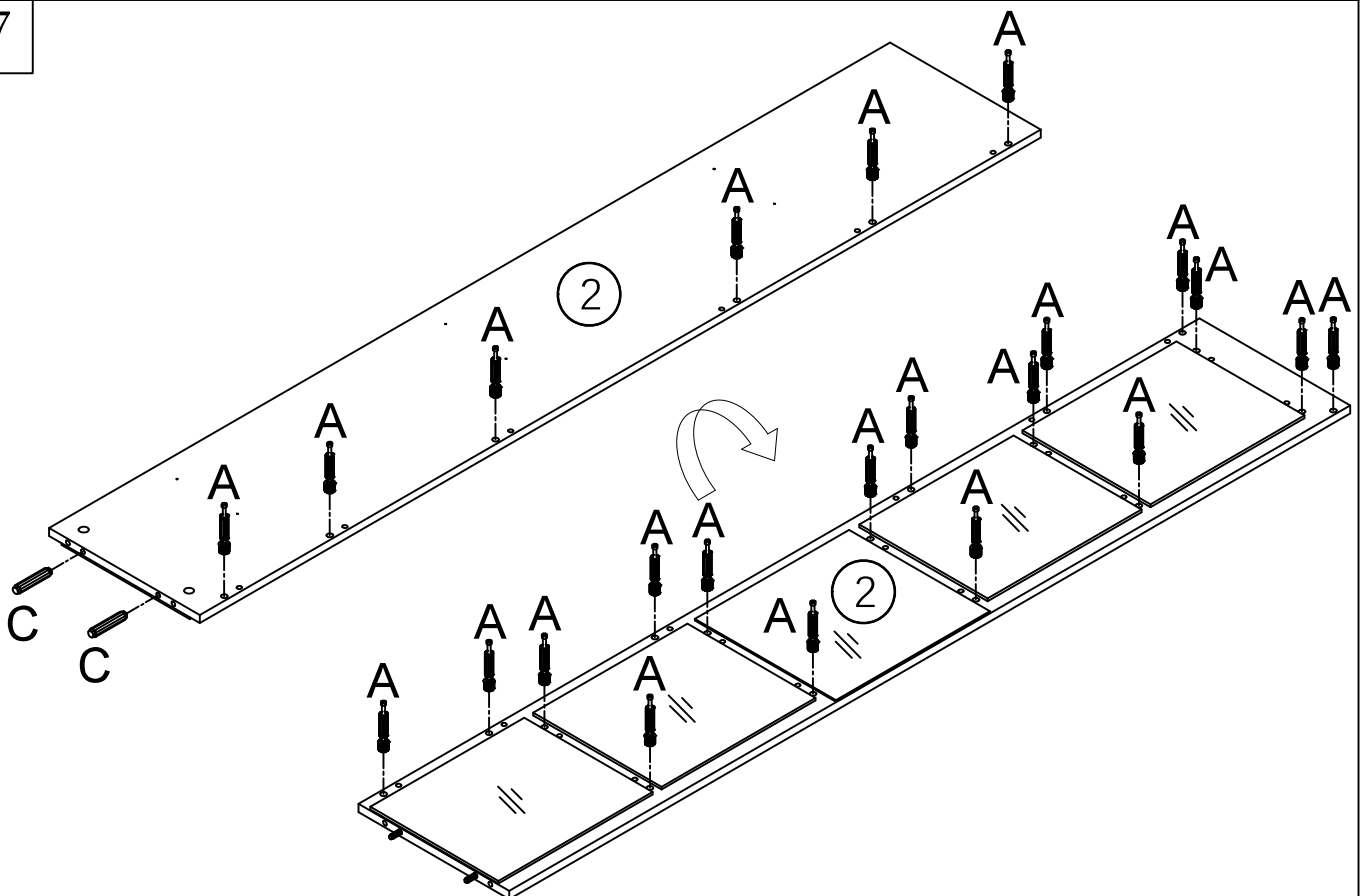
6



Put A on (1) Put C on (1)

A*6 C*2

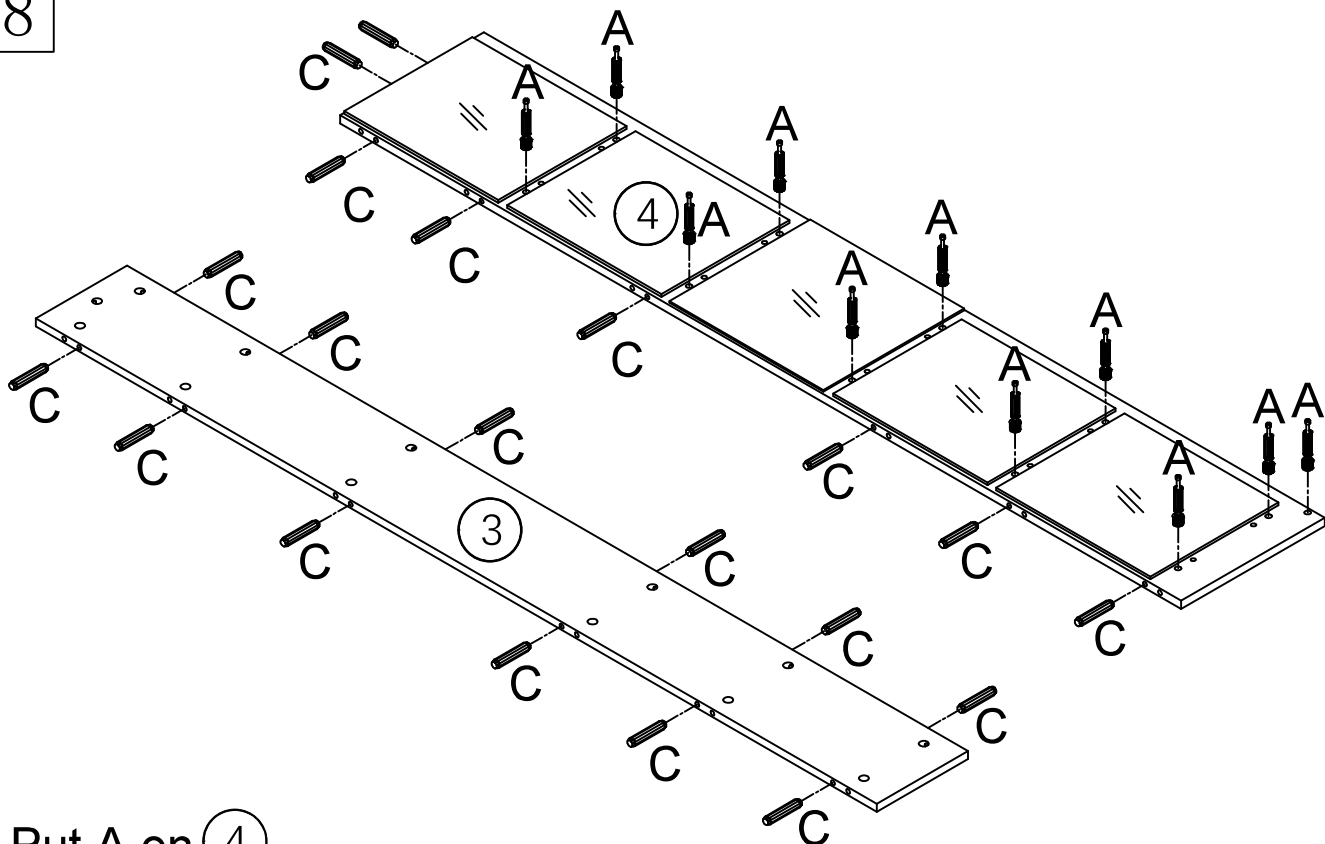
7



Put A on (2) Put C on (2)

A*23 C*2

8

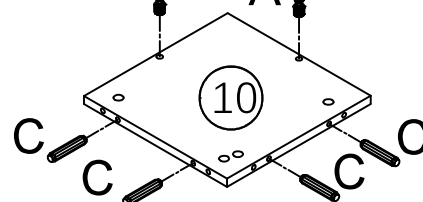
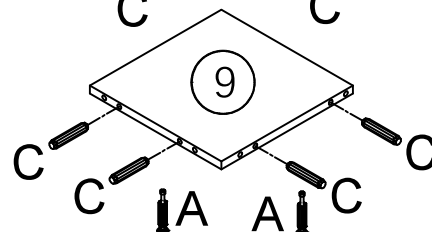
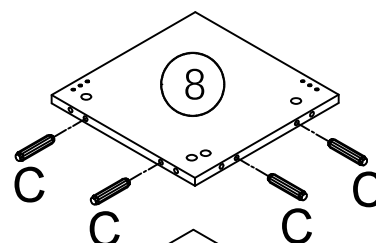
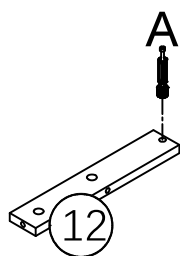
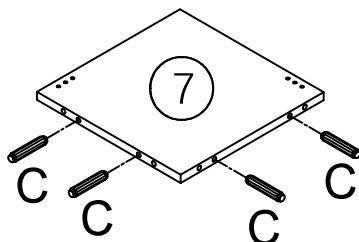
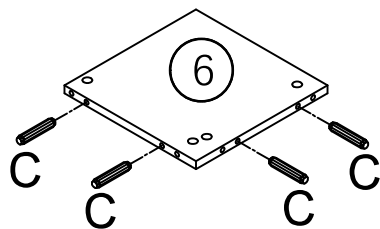
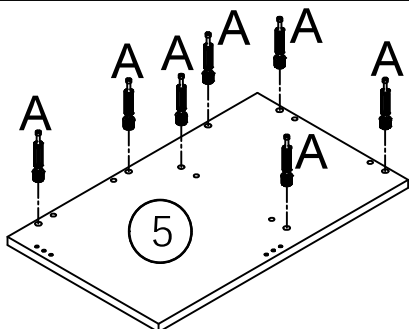


Put A on (4)

Put C on (3) (4)

A*11 C*20

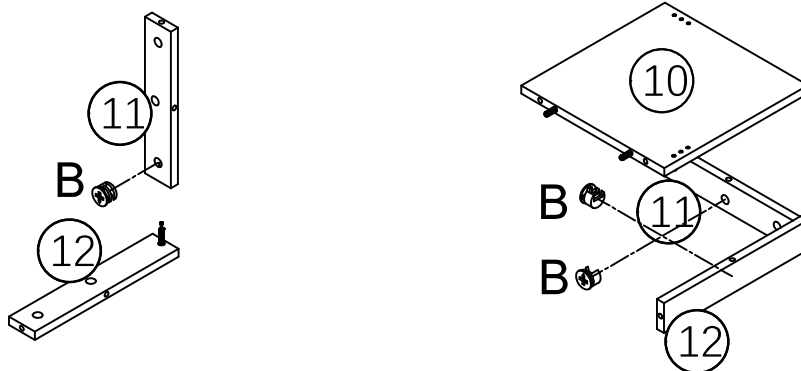
9



Put A on (5) (10) (12) Put C on (6) (7) (8) (9) (10)

A*10 C*20

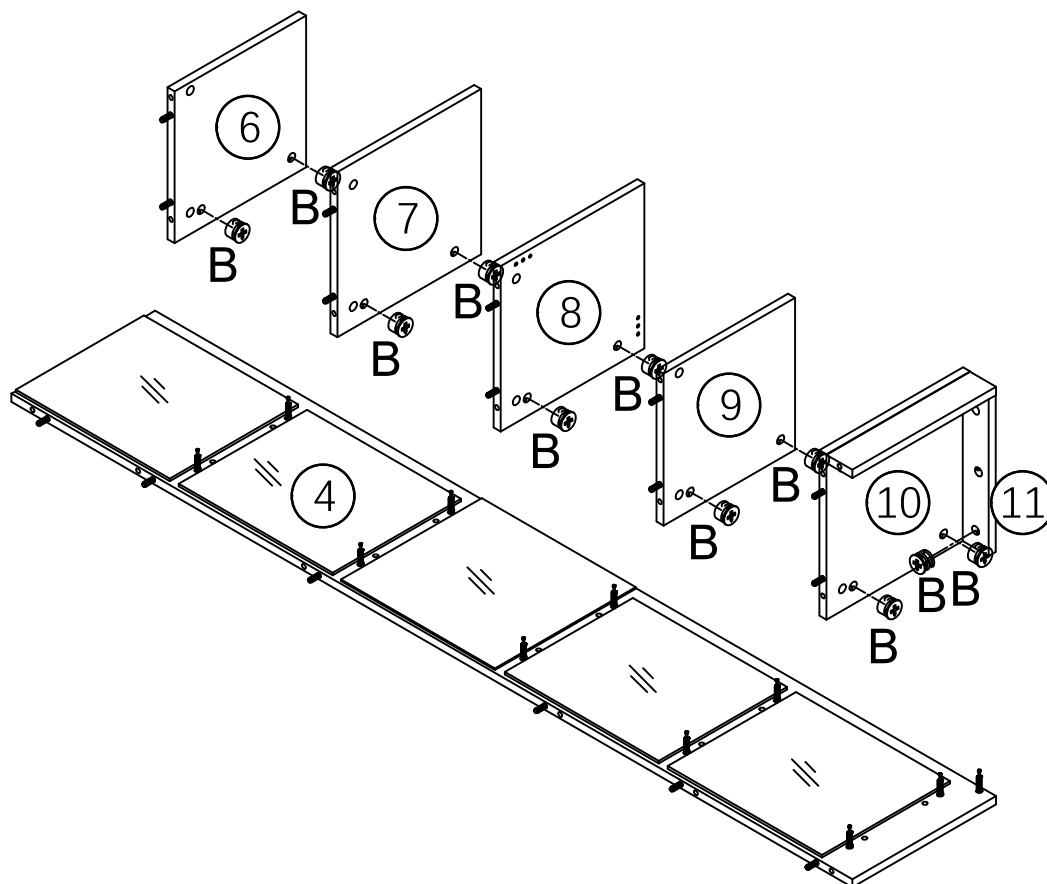
10



Put B on (11) (12)

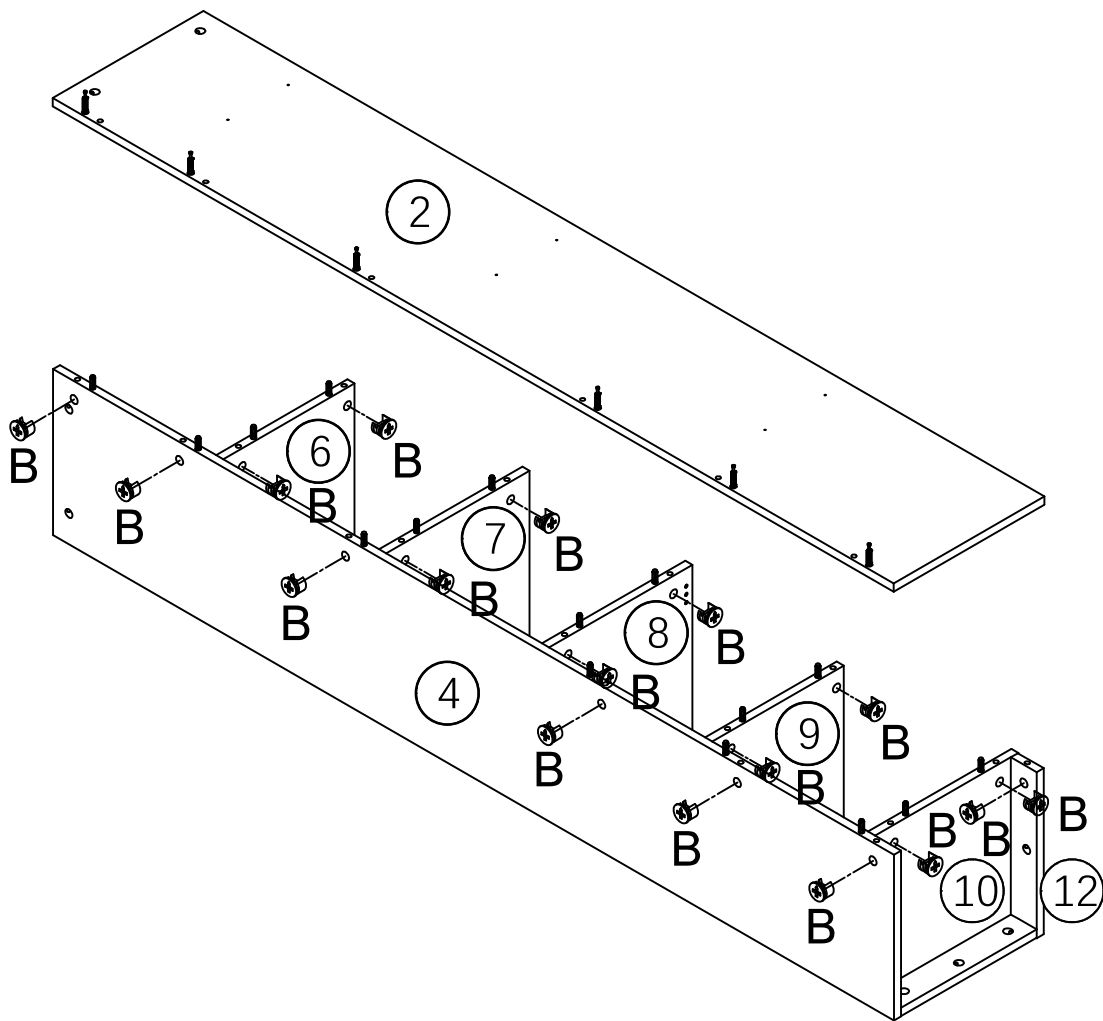
B*3

11



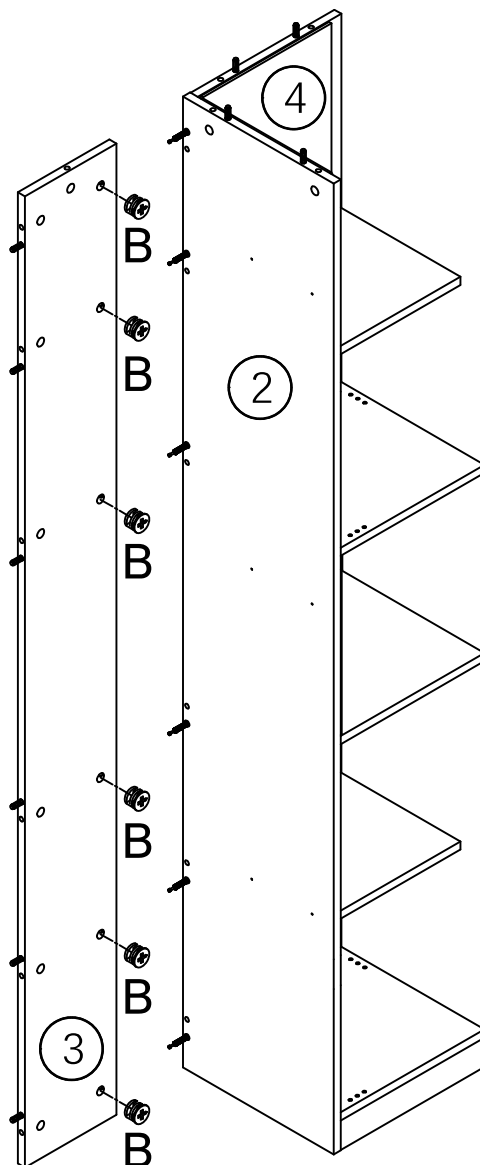
Put B on (6) (7) (8) (9) (10) (11)

B*11



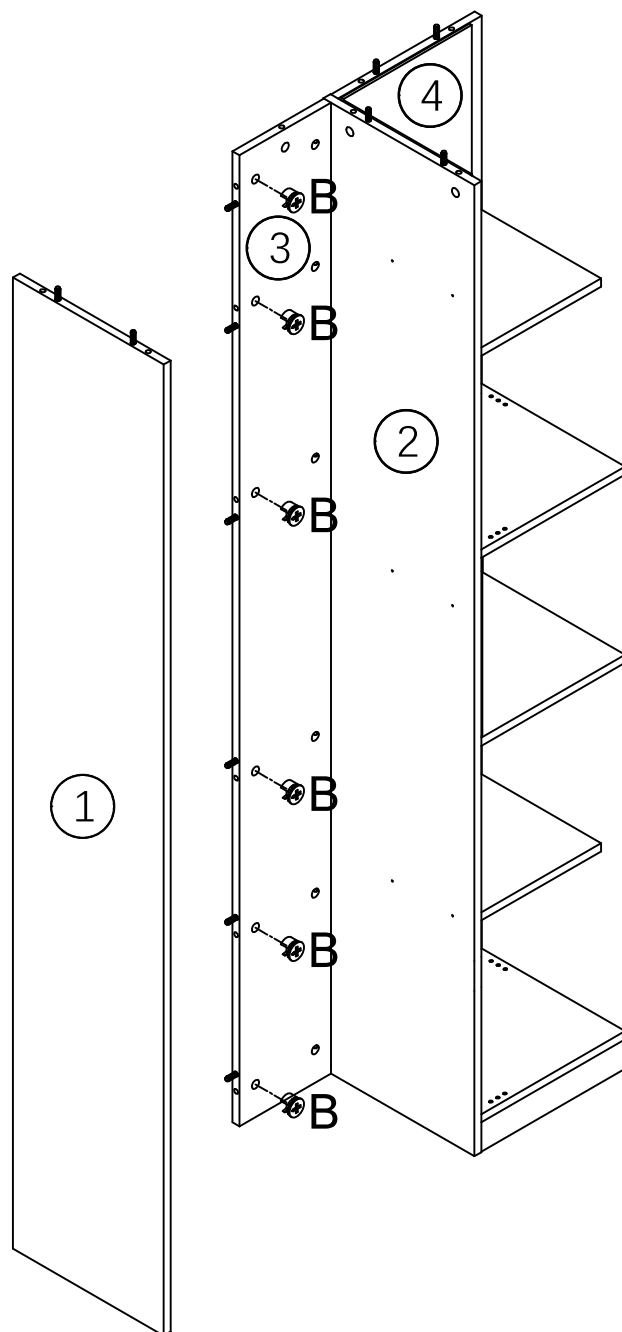
Put B on (4) (6) (7) (8) (9) (10) (12)

B*17



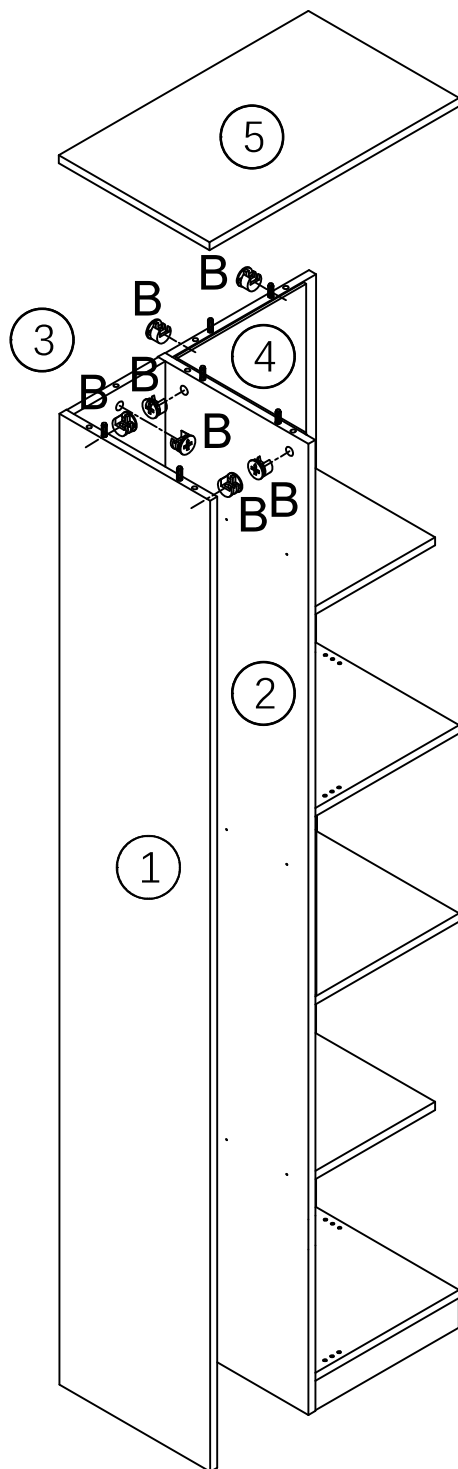
Put B on (3)

B*6



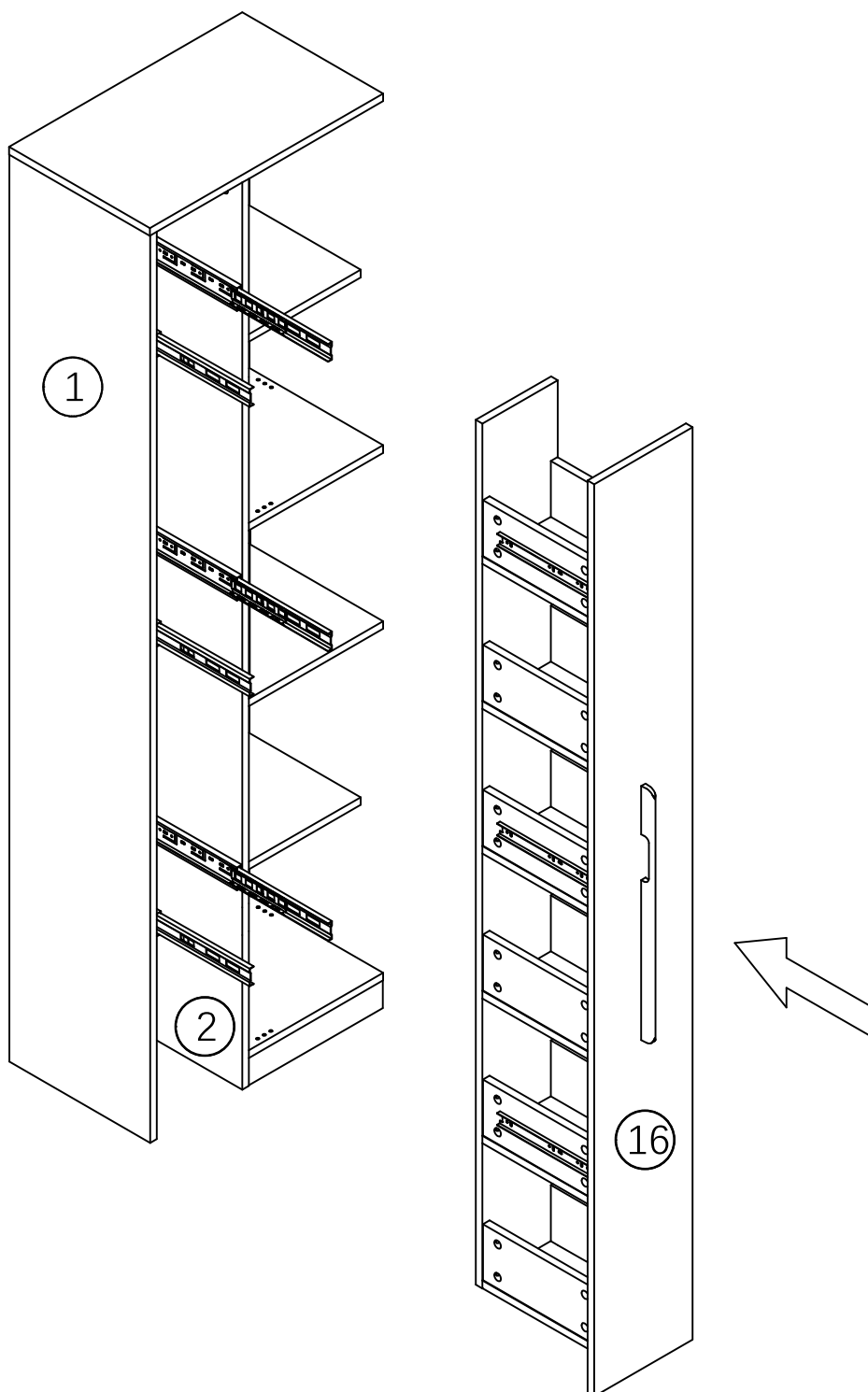
Put B on (3)

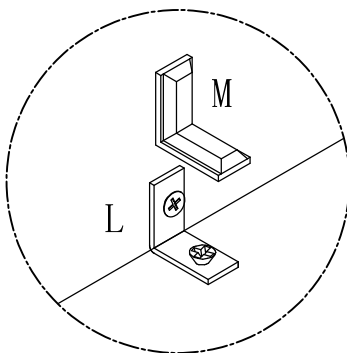
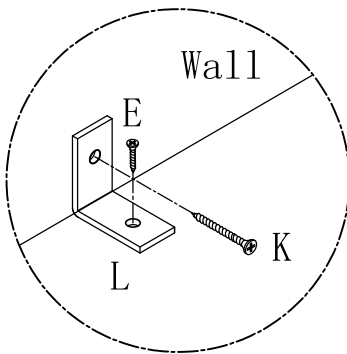
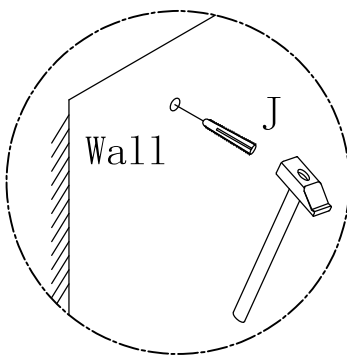
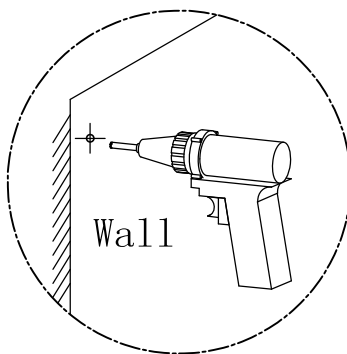
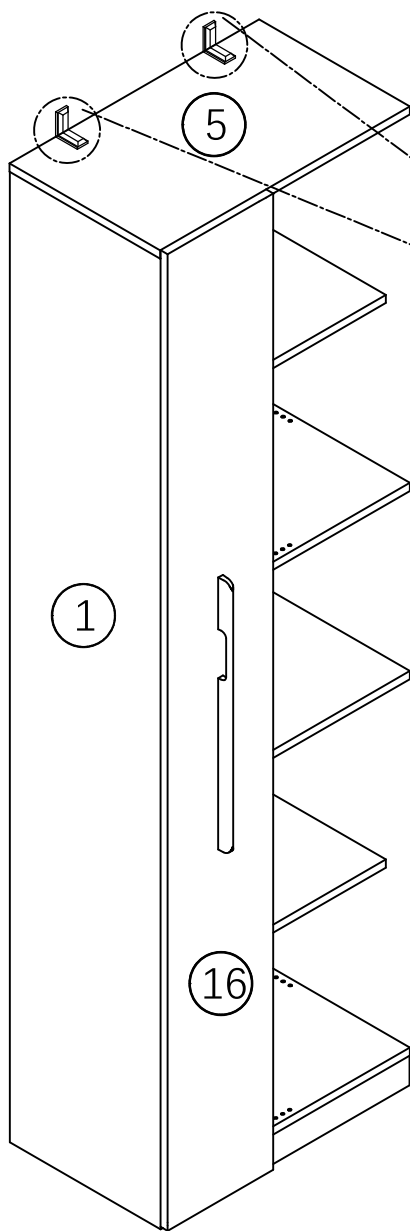
B*6



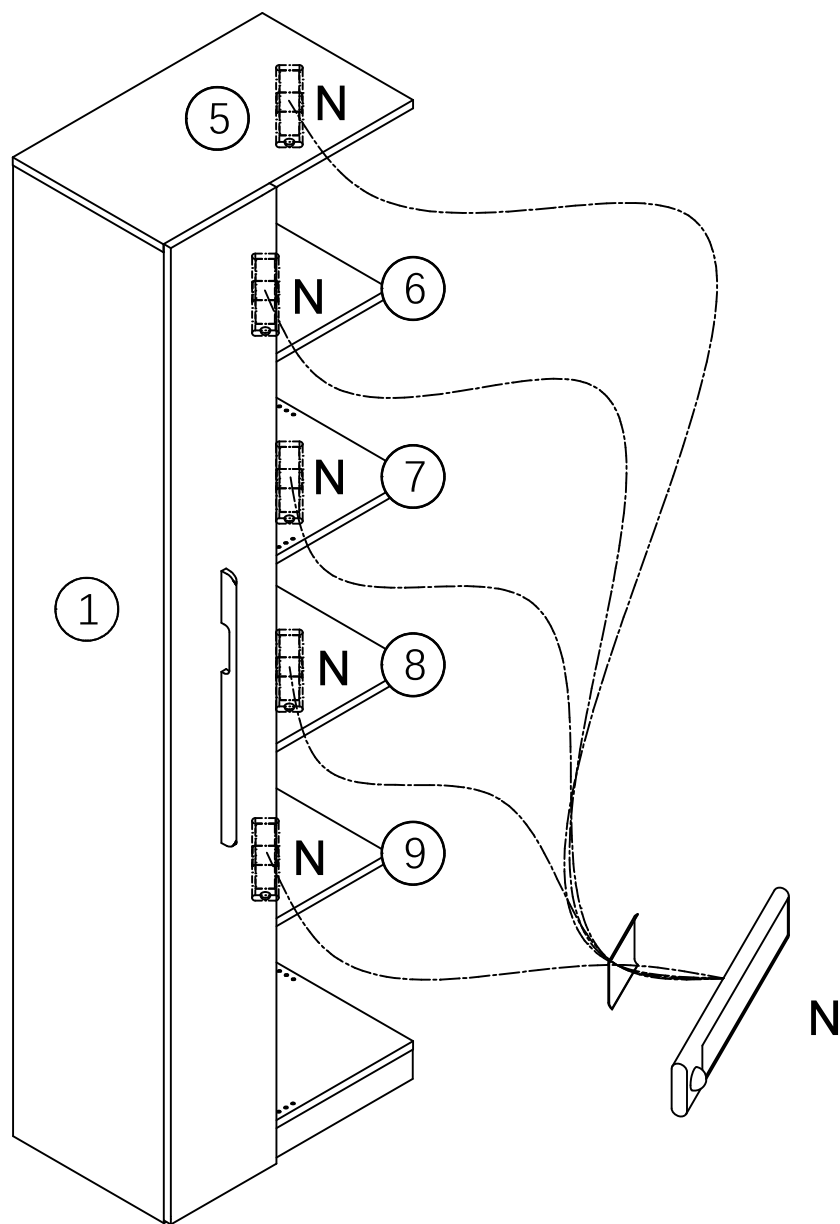
Put B on (1) (2) (3) (4)

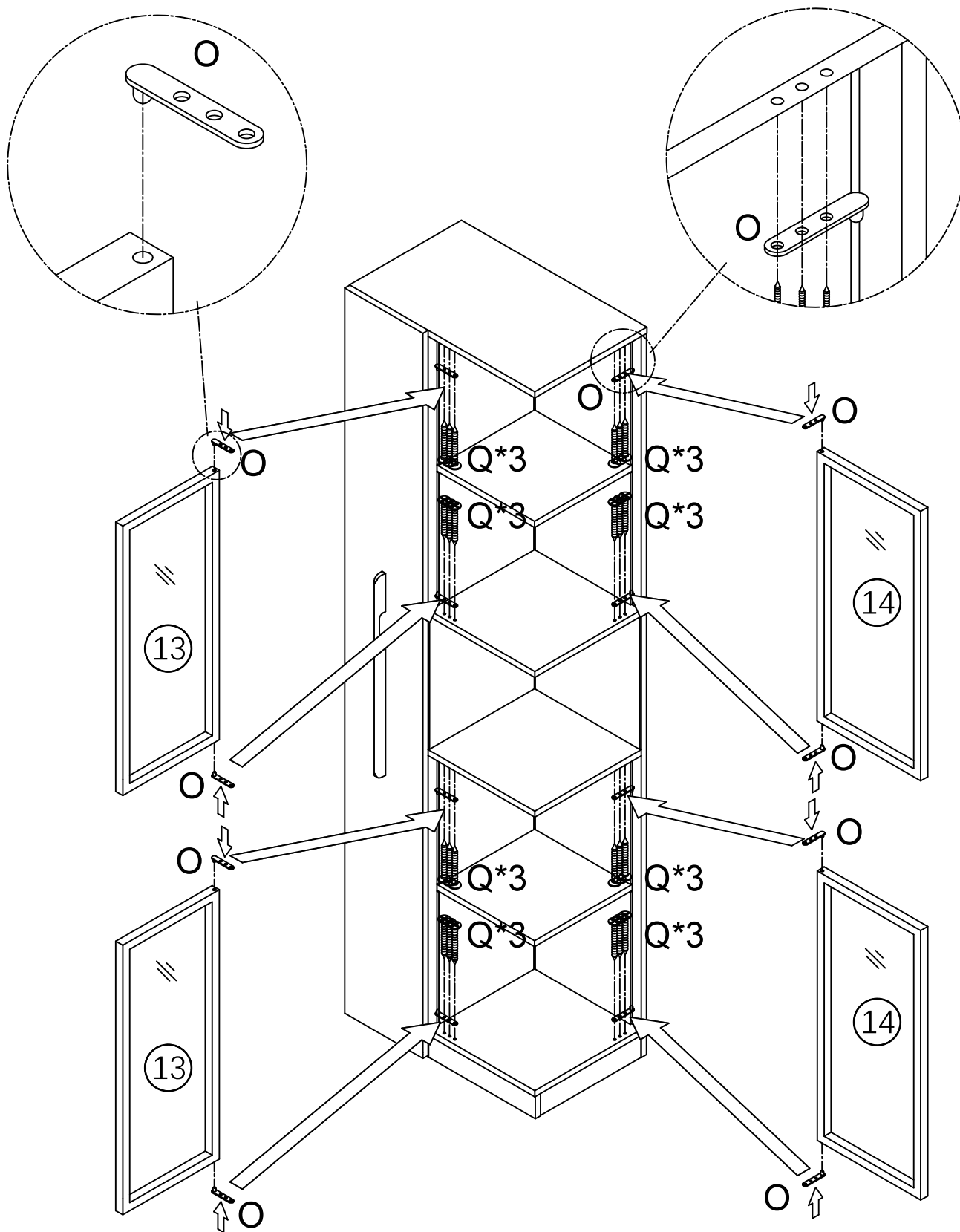
B*7



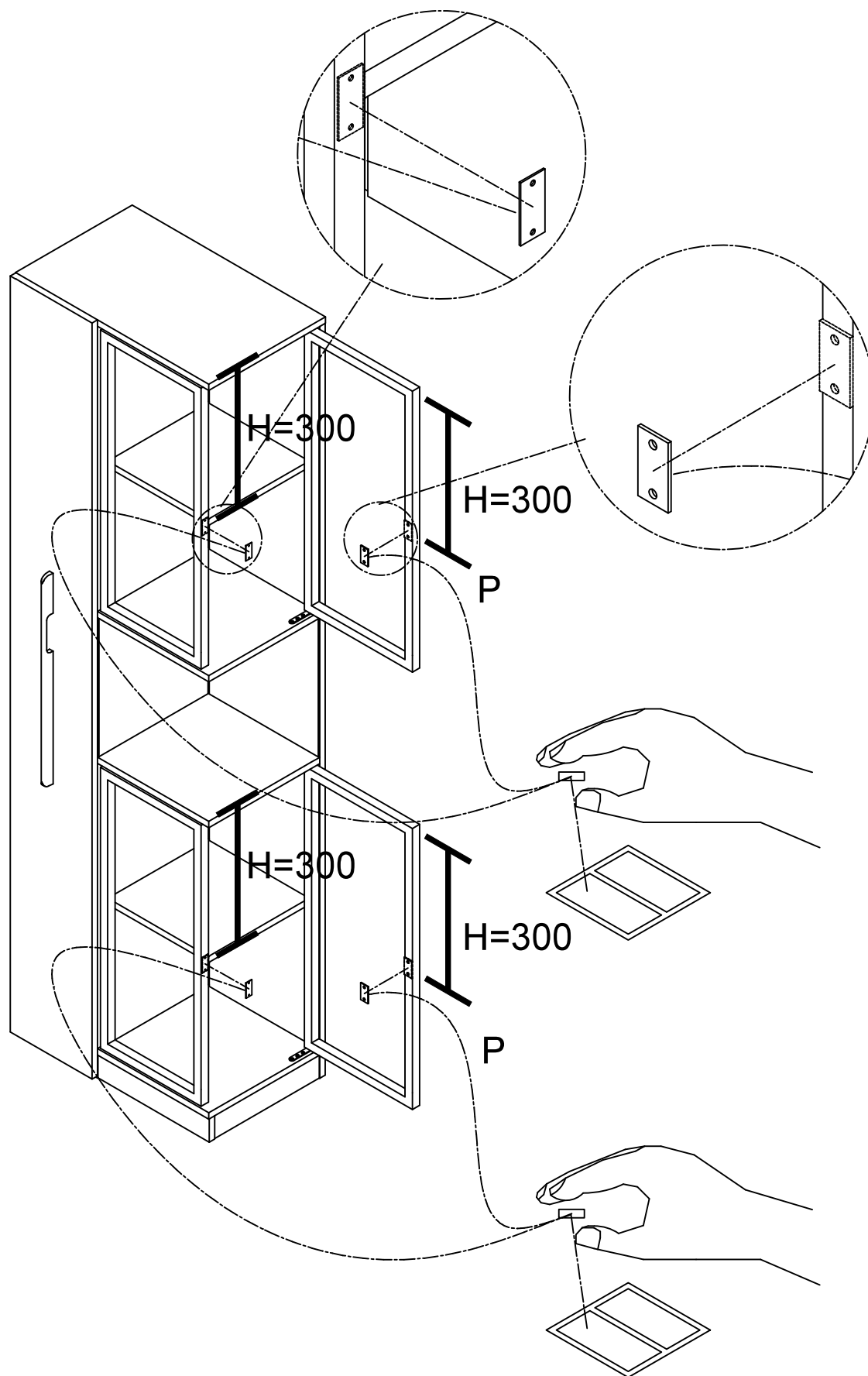


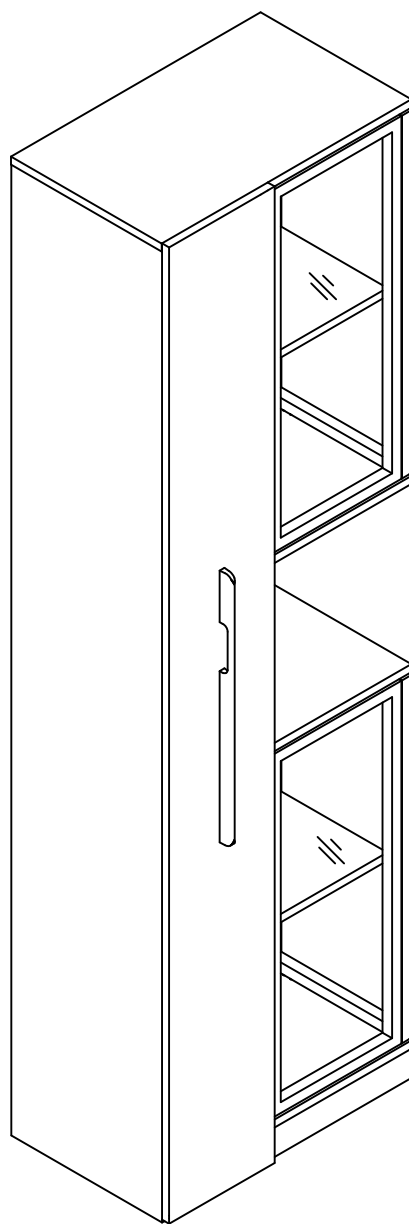
*2





O*8 Q*24





End