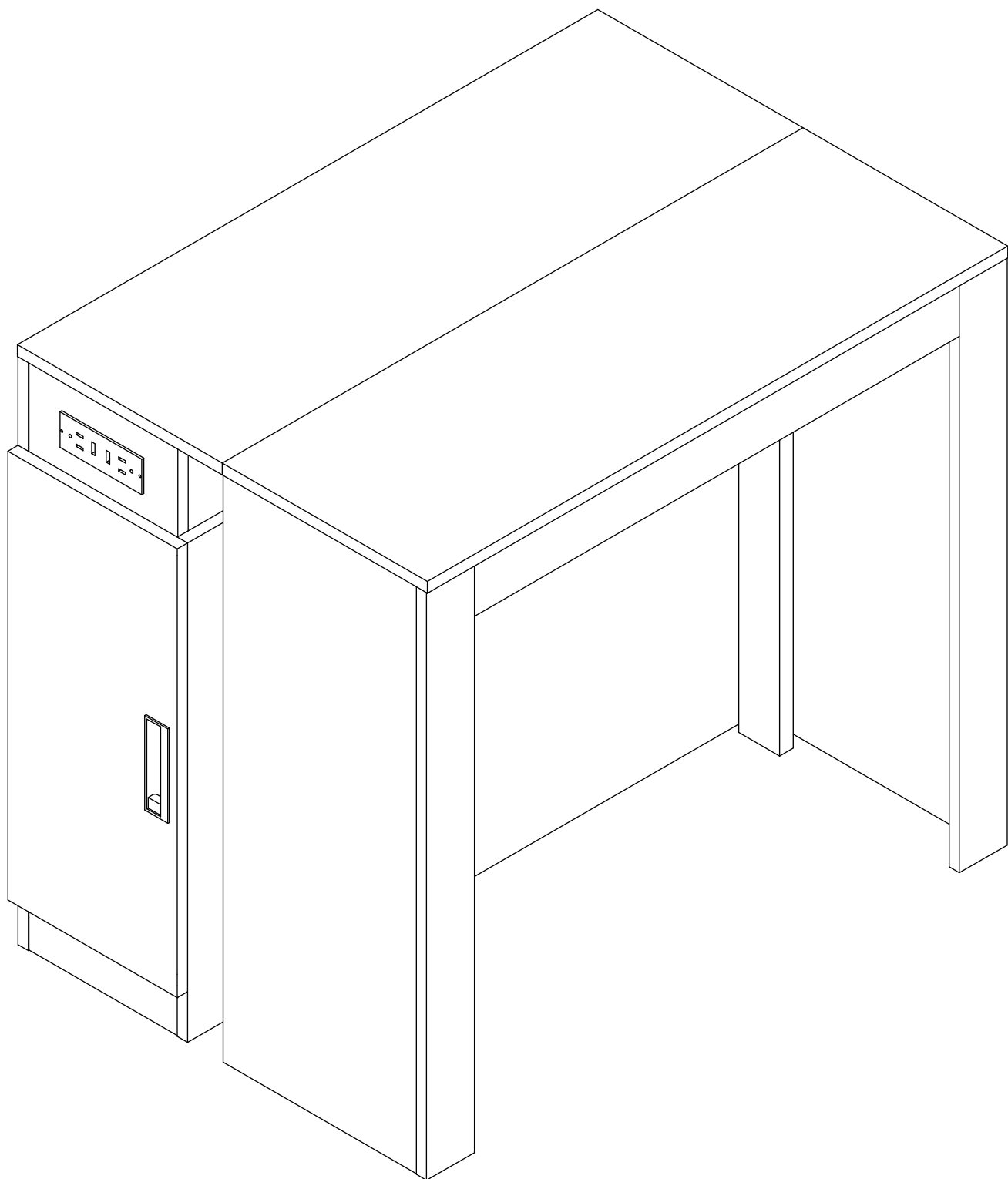
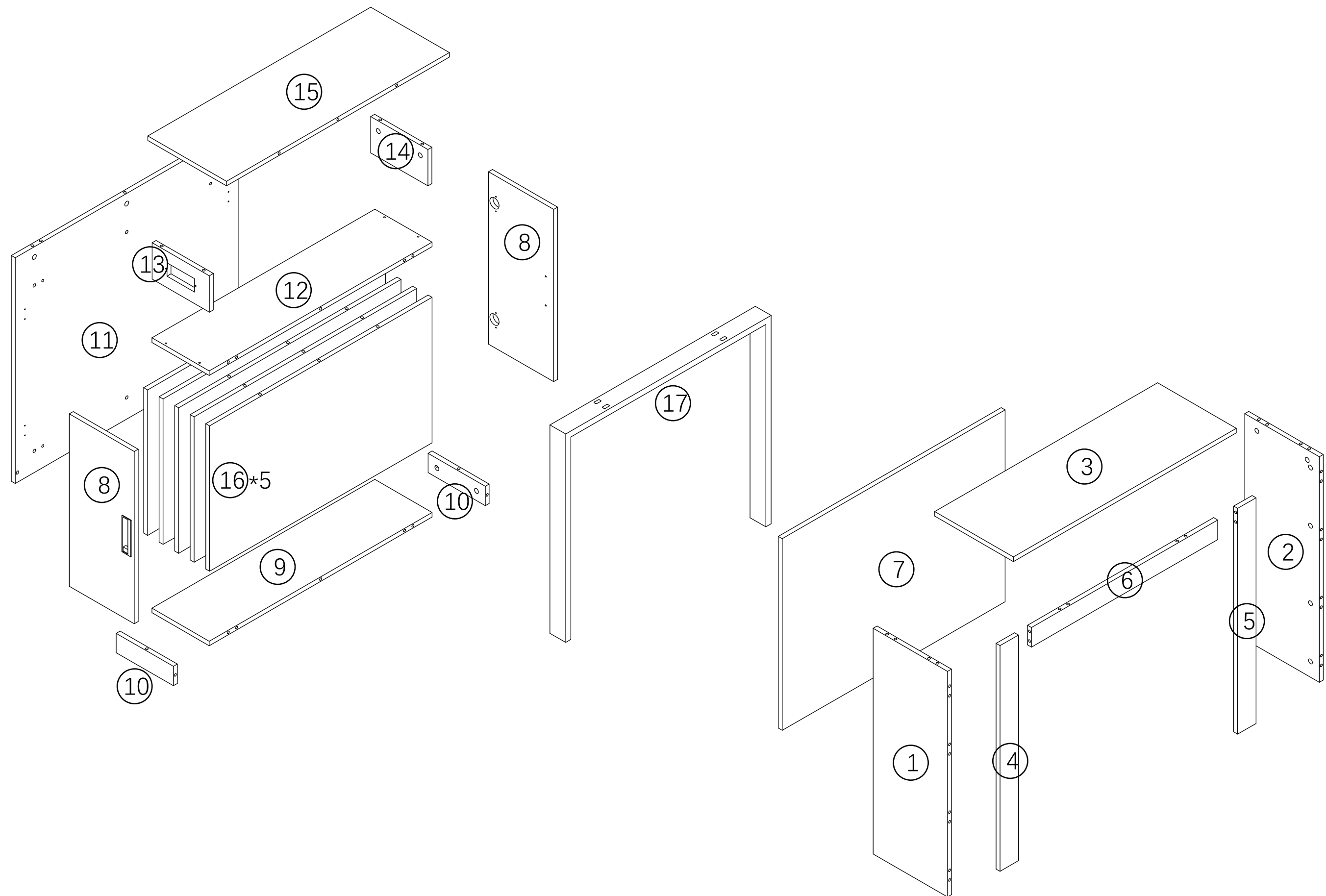
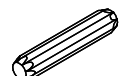
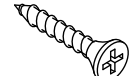
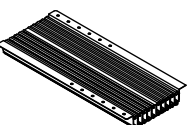
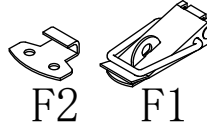
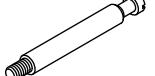
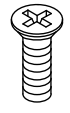
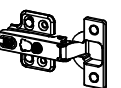
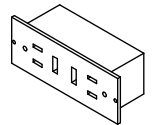






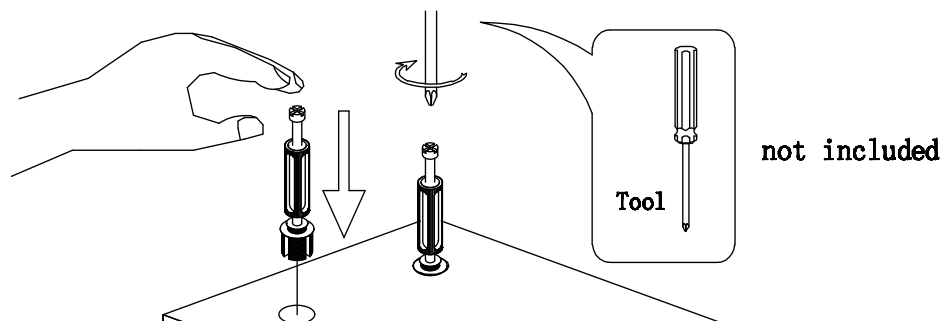
A  37PCS	B  39PCS	C 8*40  44PCS	D 3.5*14  58PCS	E  2PCS	F F2 F1  2PCS	G  2PCS	H 6*60  2PCS	I  4PCS	J  4PCS	K  4PCS	L  1PC
--	--	---	--	---	---	---	--	---	---	---	--



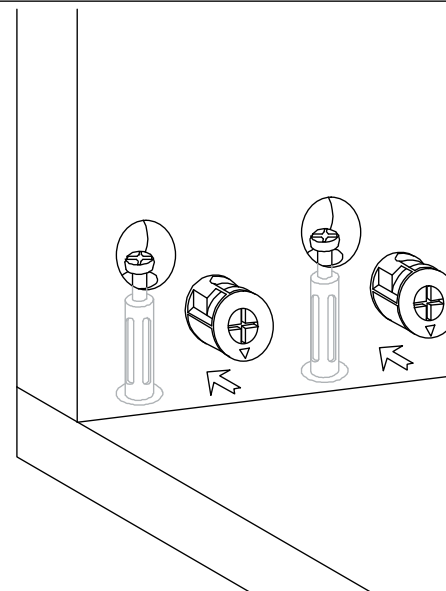
Hardware installation demonstration

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

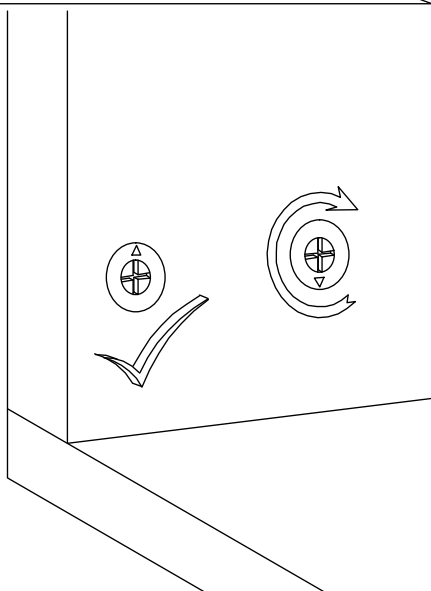
I



II



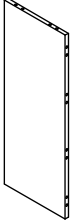
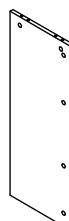
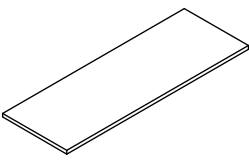
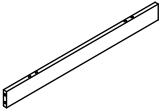
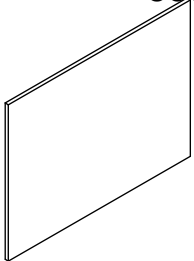
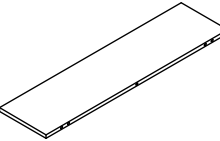
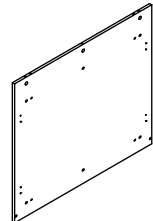
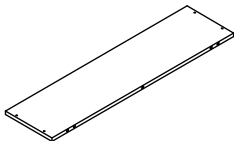
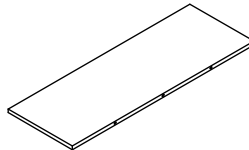
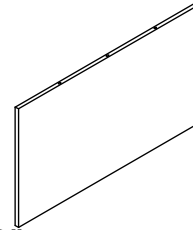
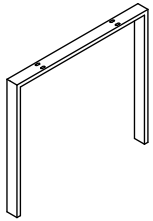
III



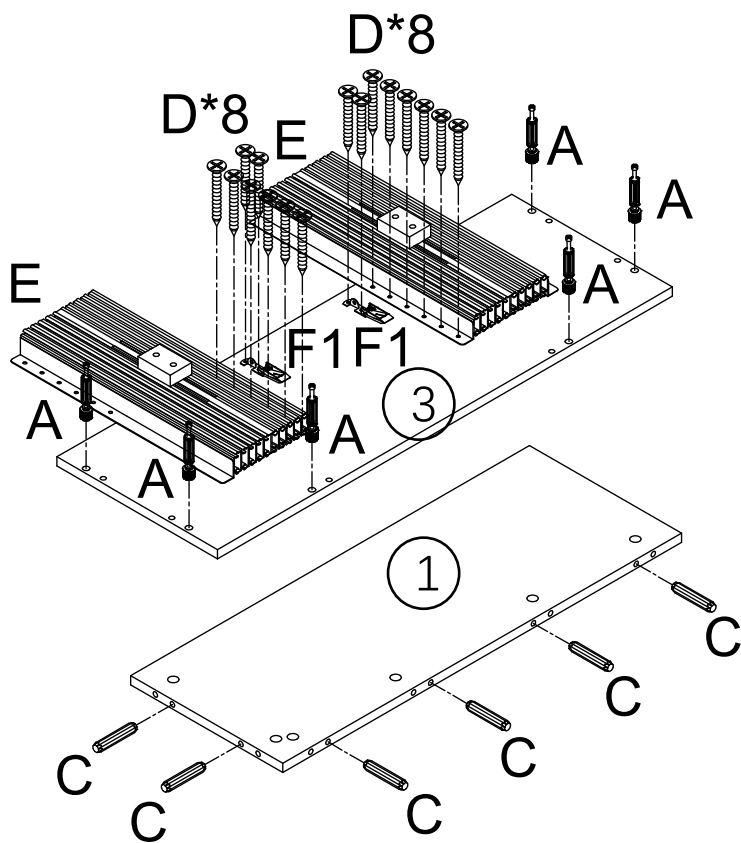
IV



Scan QR code for assembly video

1 745*284mm  29.3×11.2" 1pc	2 745*284mm  29.3×11.2" 1pc	3 850*300mm  33.5×11.8" 1pc	4 745*70mm  29.3×2.8" 1pc
5 745*70mm  29.3×2.8" 1pc	6 710*65mm  28×2.6" 1pc	7 850*633mm  33.5×24.9" 1pc	8 569*248mm  22.4×9.8" 2pcs
9 850*218mm  33.5×8.6" 1pc	10 218*64mm  8.6×2.5" 2pcs	11 850*745mm  33.5×29.3" 1pc	12 850*218mm  33.5×8.6" 1pc
13 218*120mm  8.6×4.7" 1pc	14 218*120mm  8.6×4.7" 1pc	15 850*300mm  33.5×11.8" 1pc	16 848*480mm  33.4×18.9" 5pcs
17  1pc			

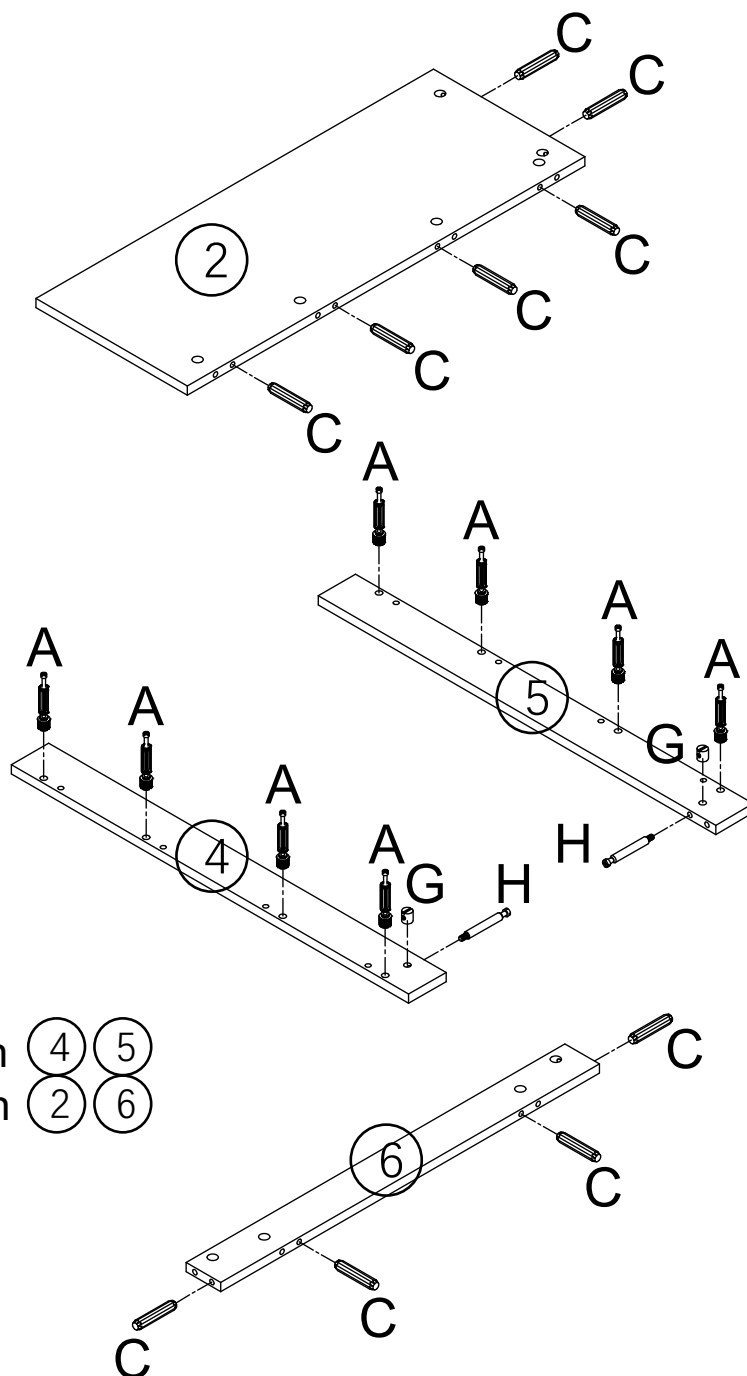
1



Put A on (3)
Put C on (1)

A*6 C*6 D*16 E*2 F1*2

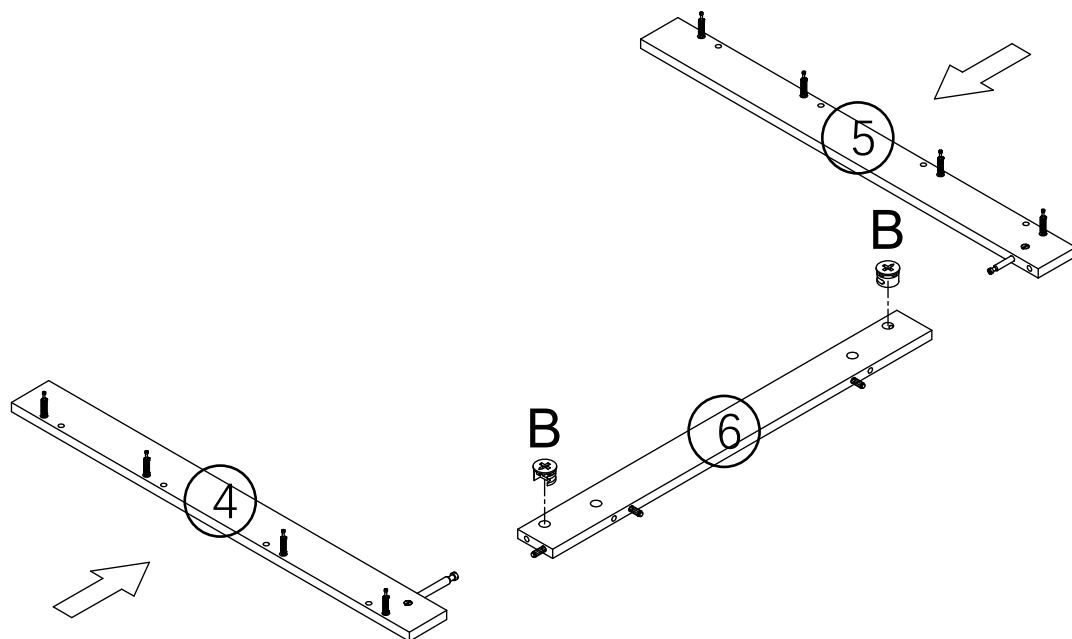
2



Put A on (4) (5)
Put C on (2) (6)

A*8 C*10 G*2 H*2

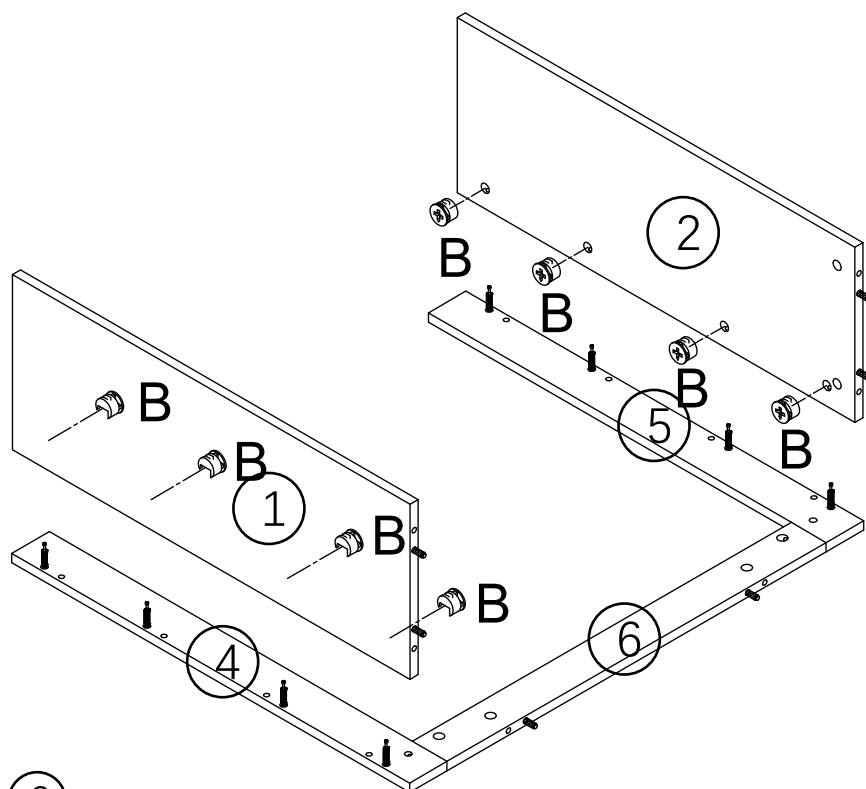
3



Put B on ⑥

B*2

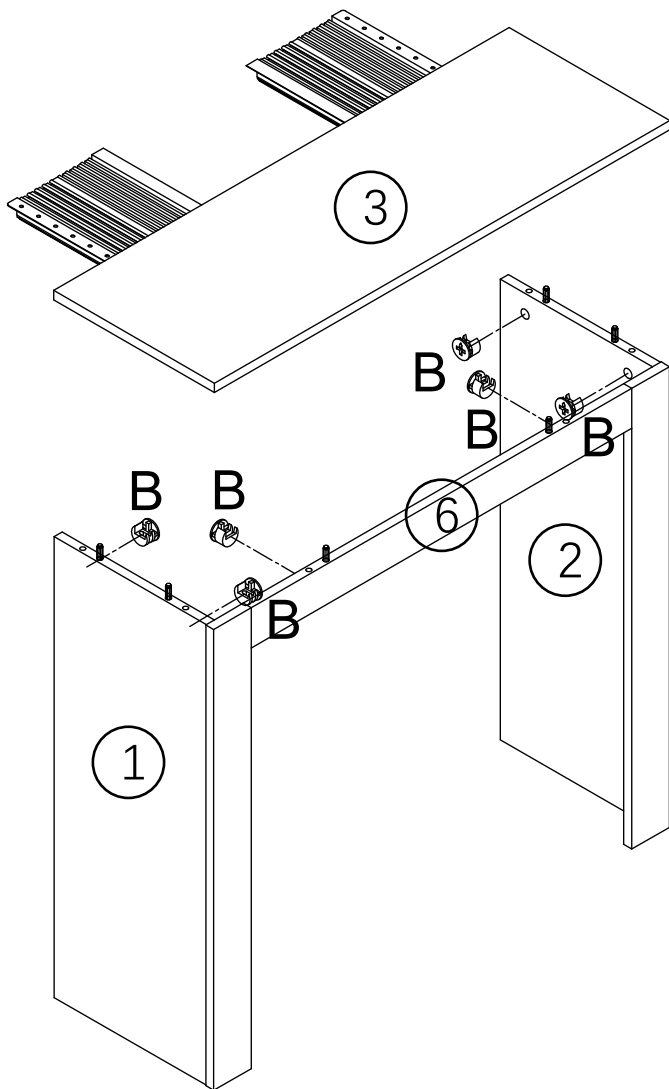
4



Put B on ① ②

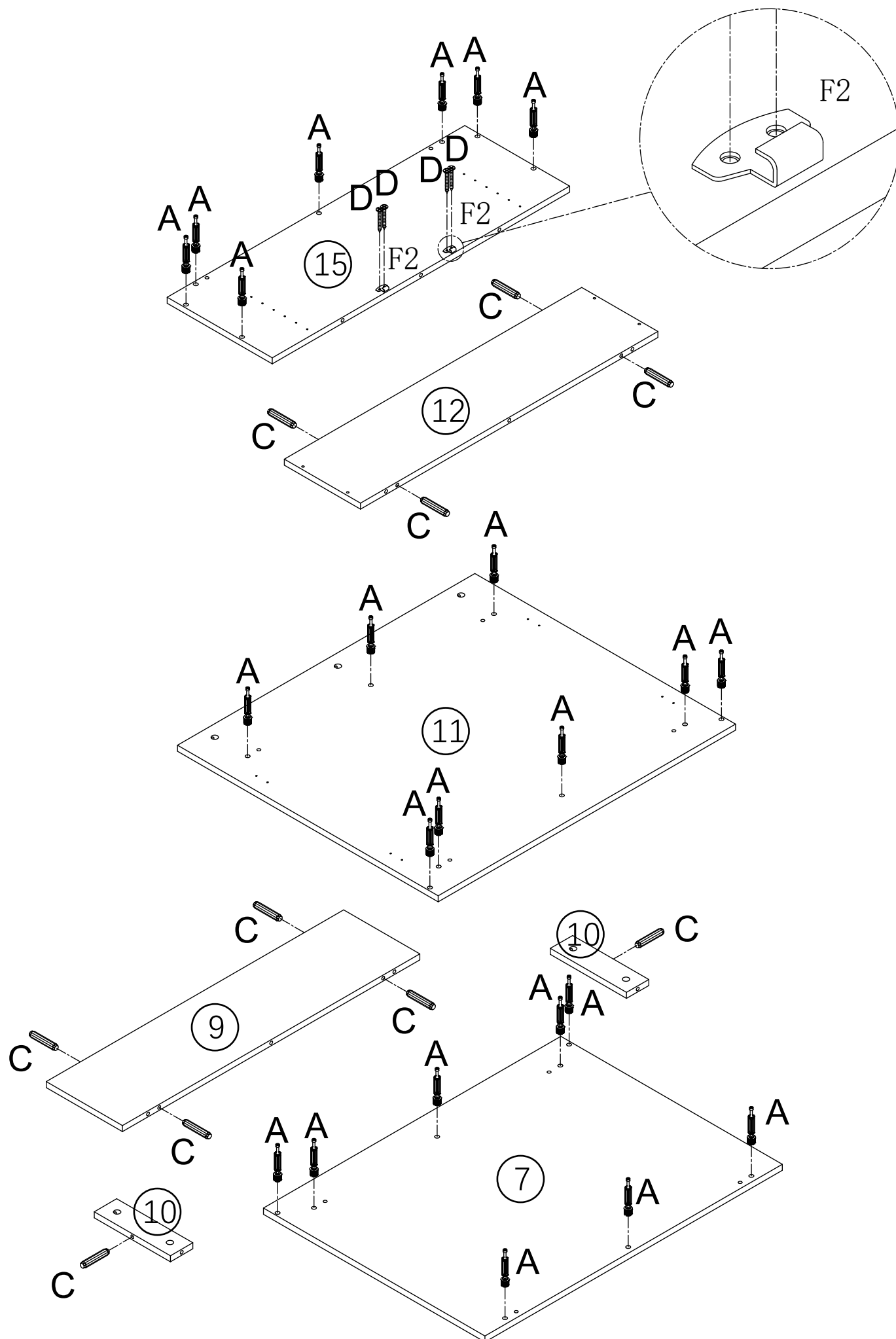
B*8

5



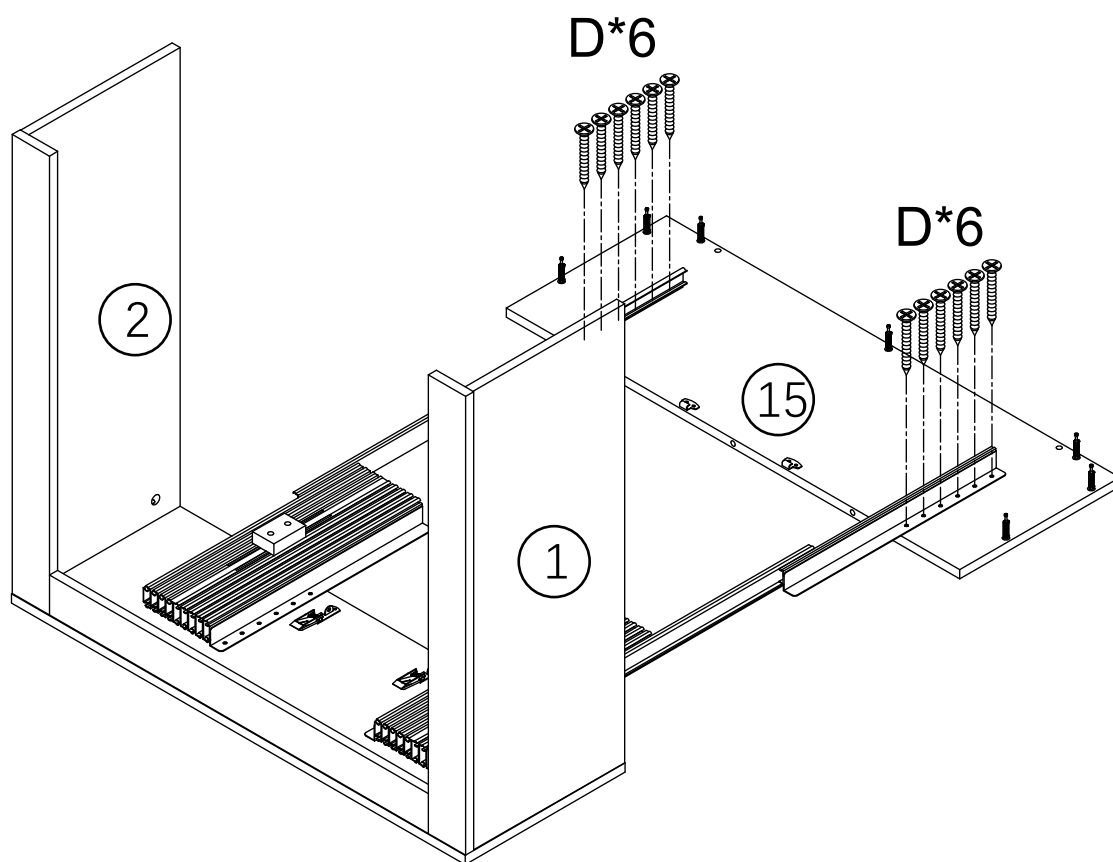
Put B on (1) (2) (6)

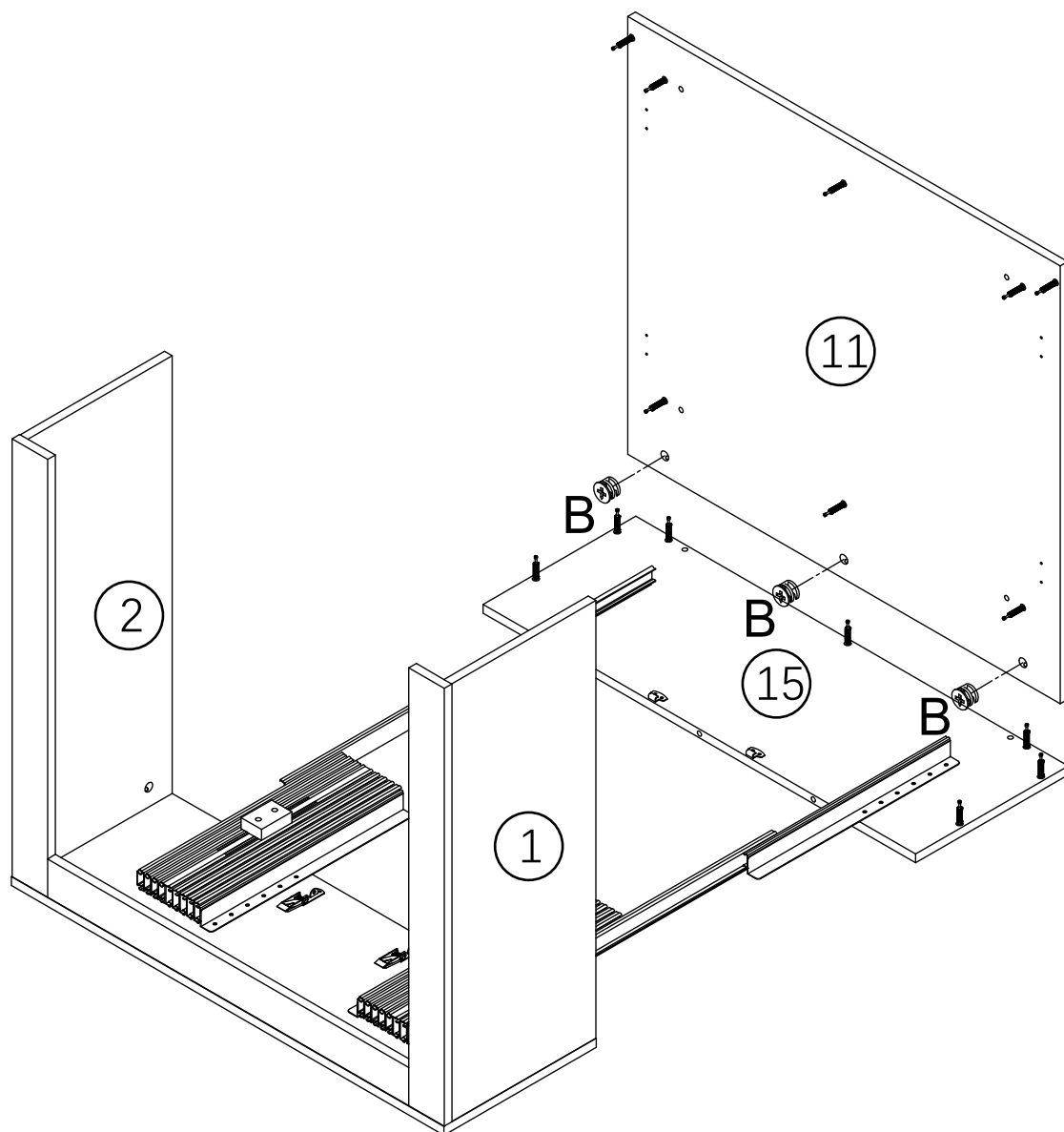
B*6



Put A on (7) (11) (15)
 Put C on (9) (10) (12)

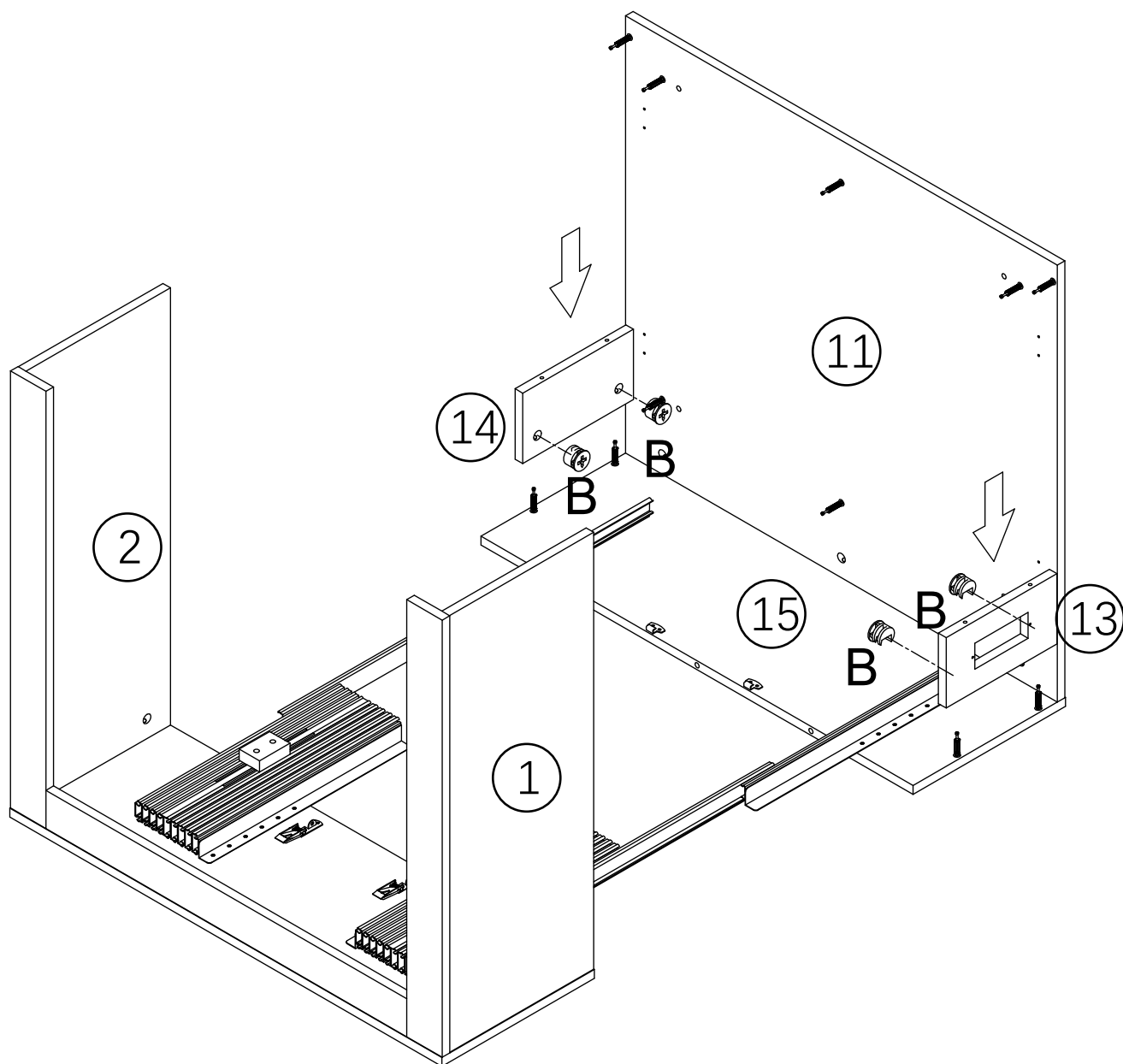
A*23 C*10 D*4 F2*2





Put B on (11)

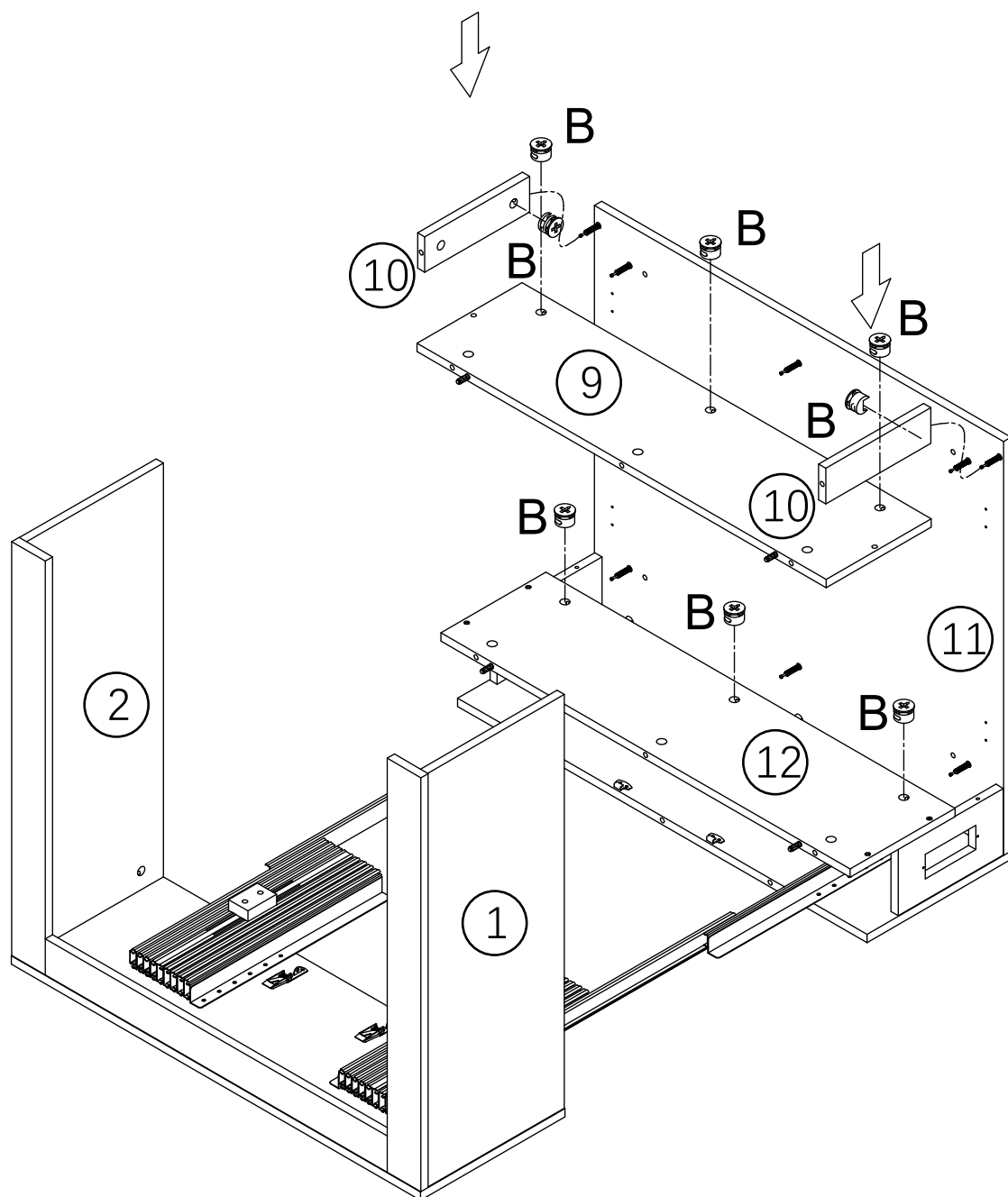
B*3



Put B on (13) (14)

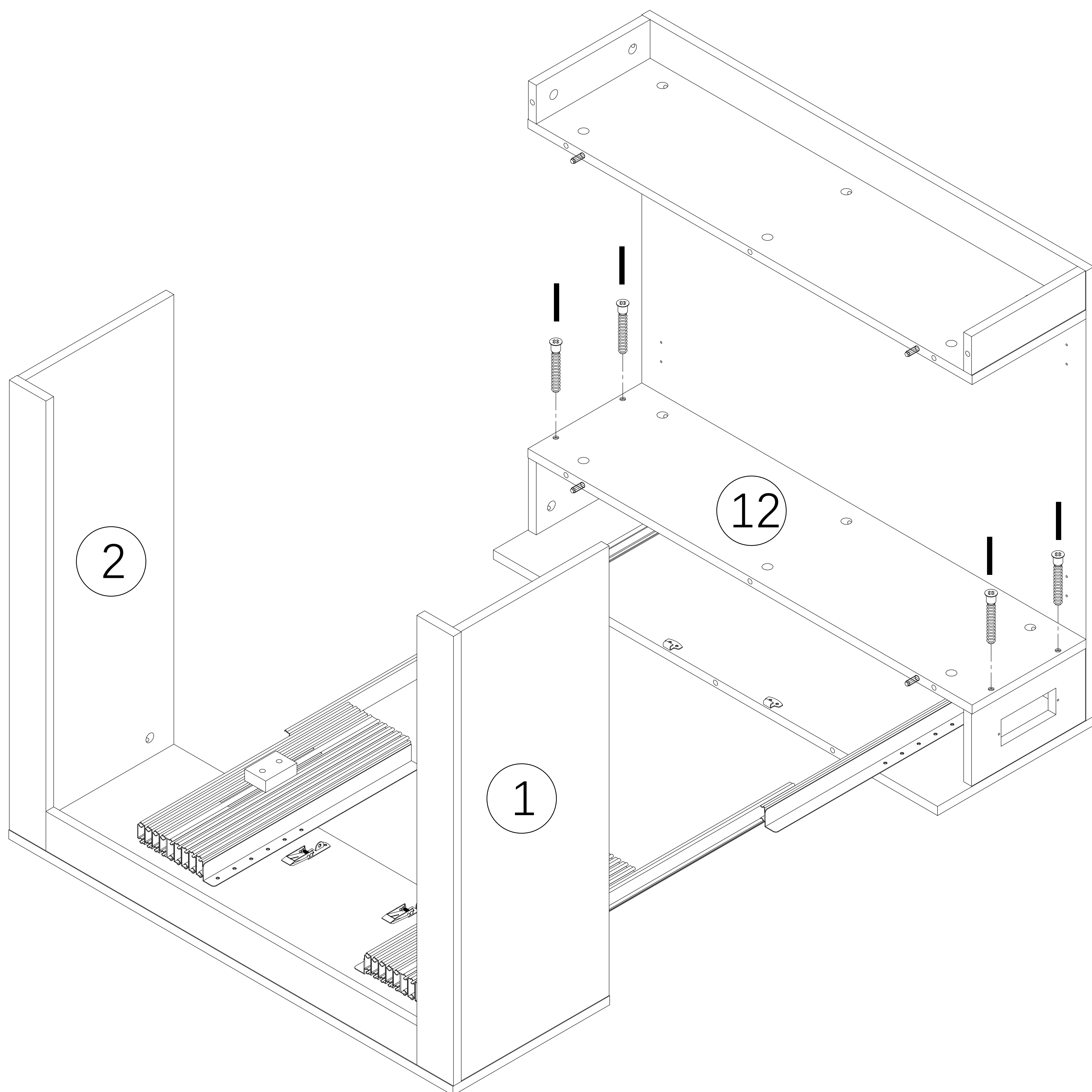
B*4

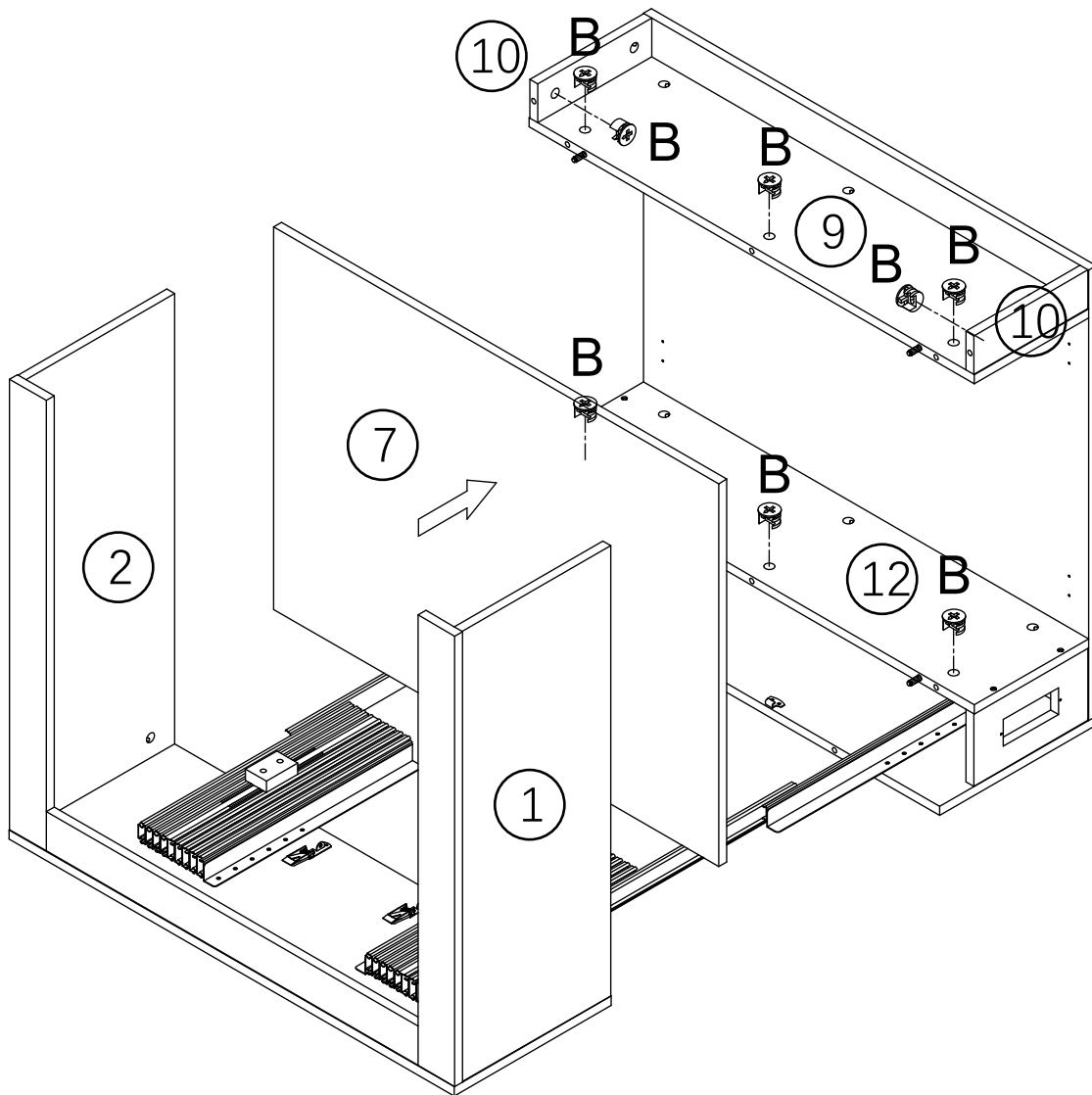
10



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

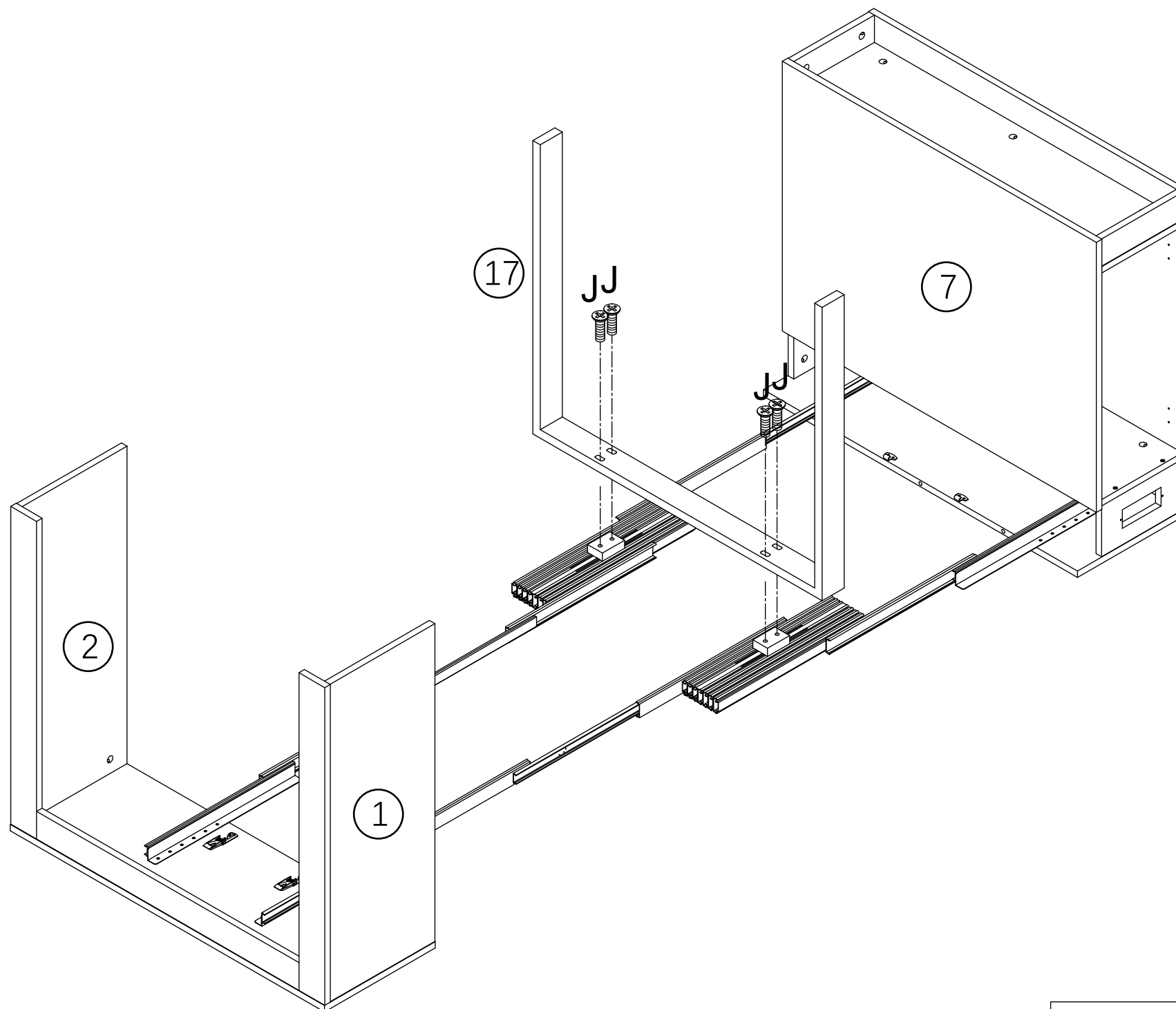
B*8

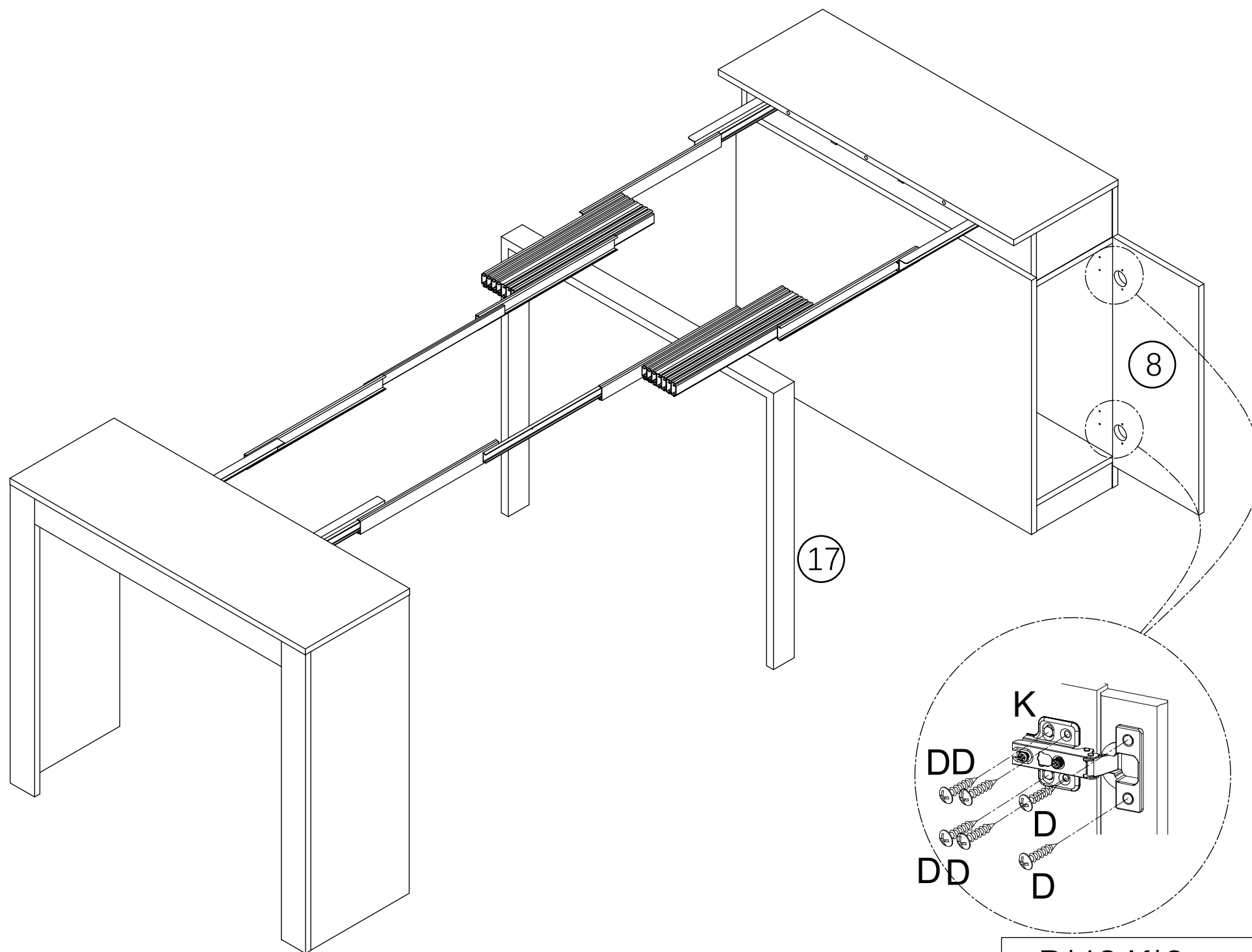




Put B on (9) (10) (12)

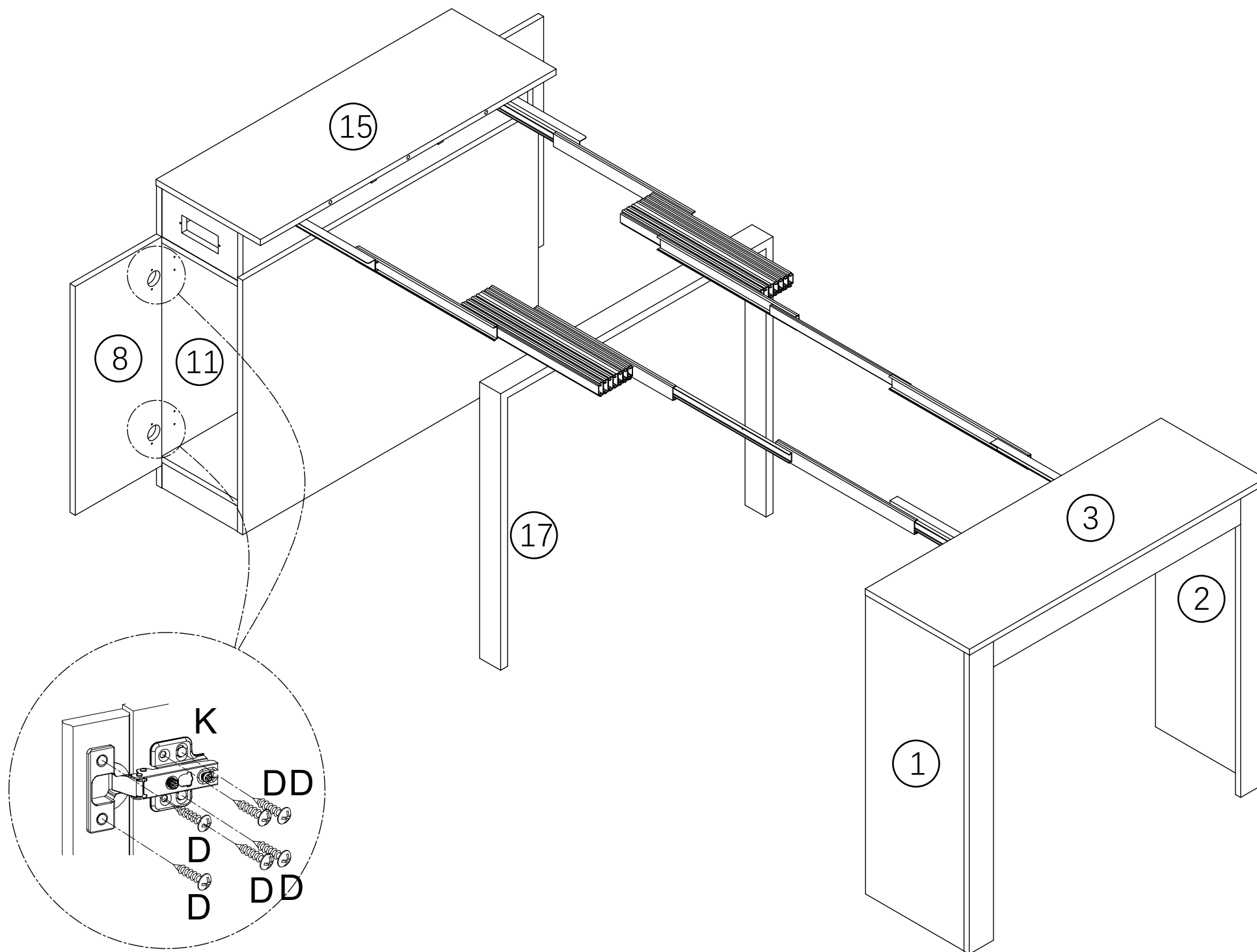
B*8





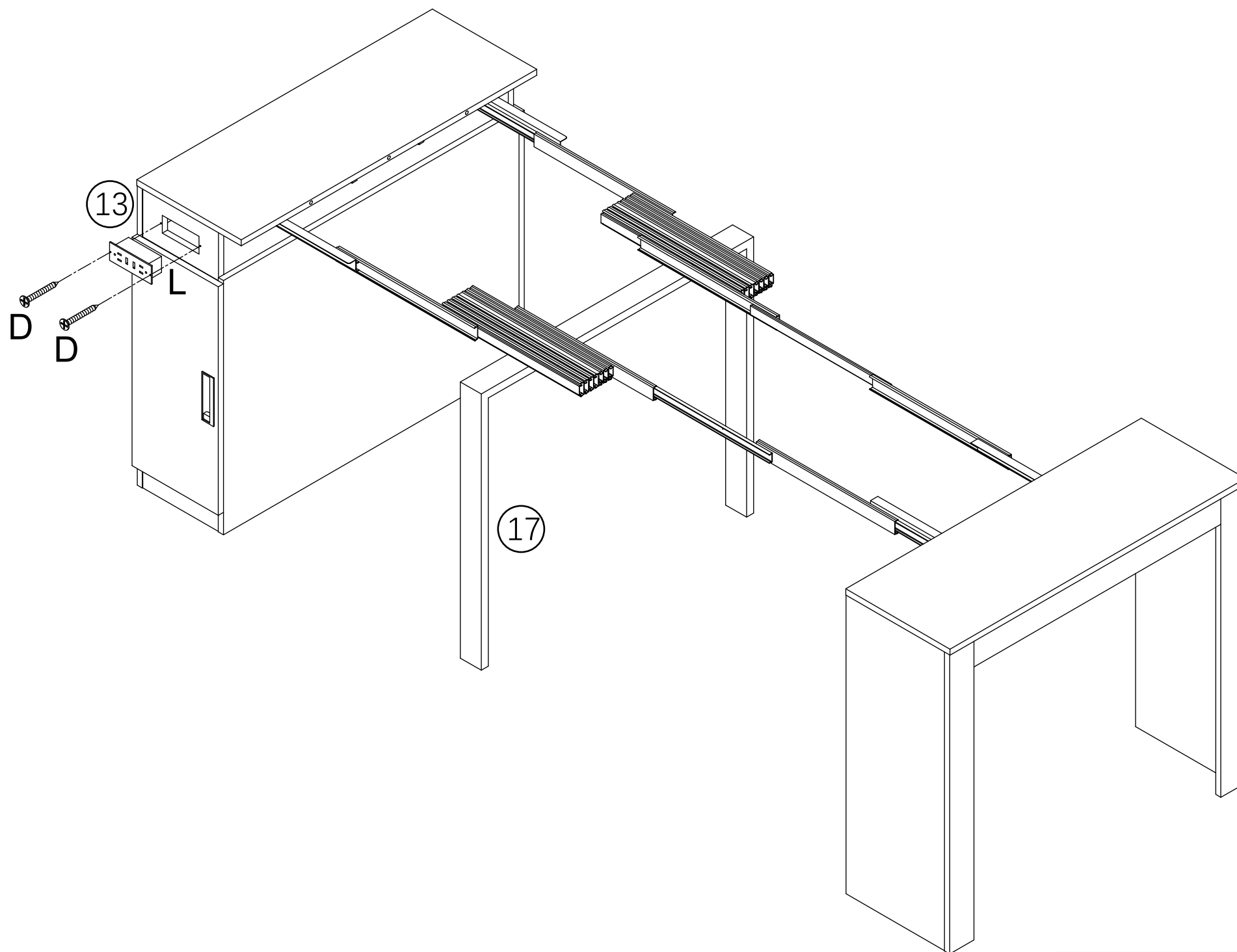
D*12 K*2

15



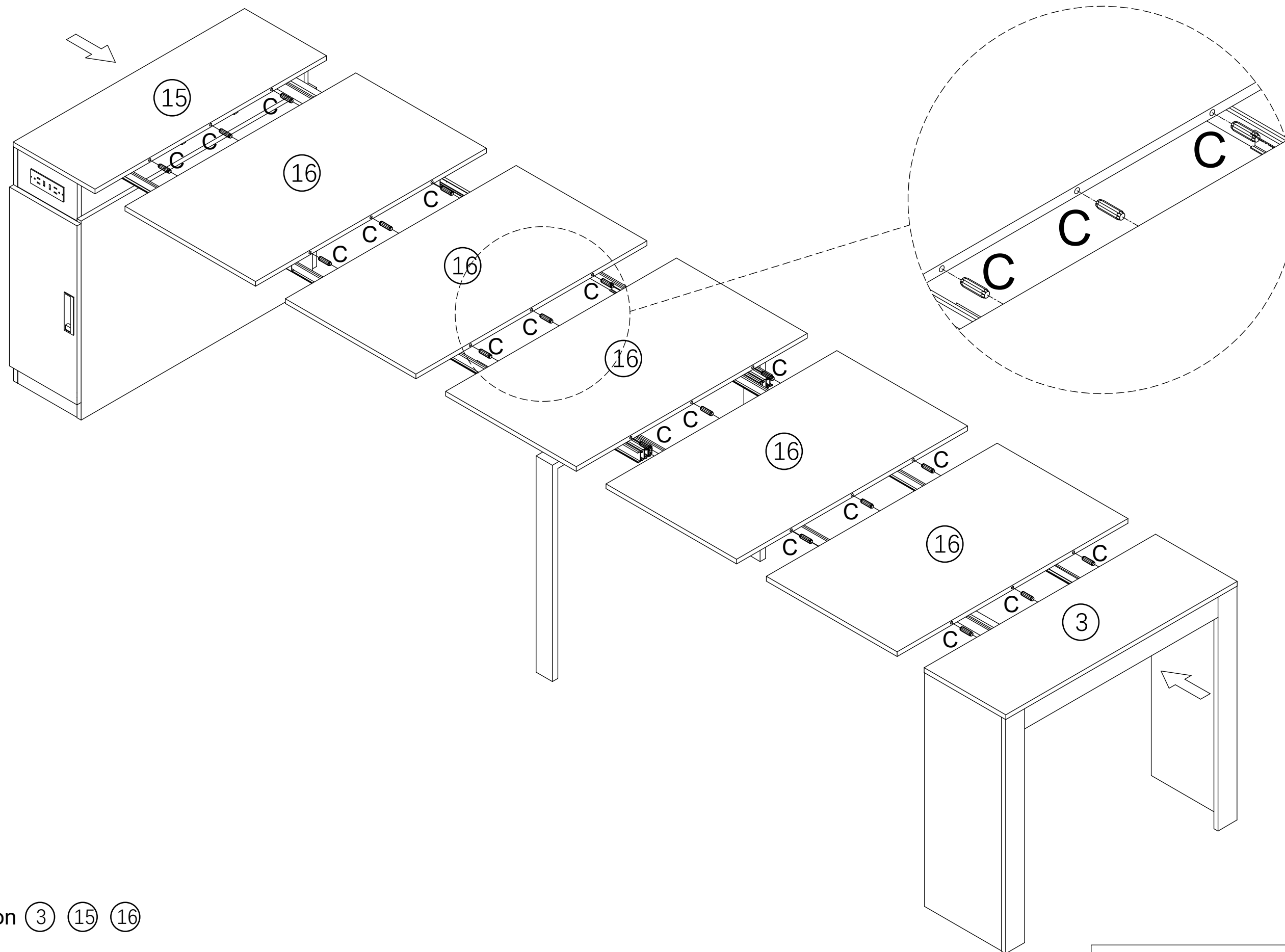
D*12 K*2

16



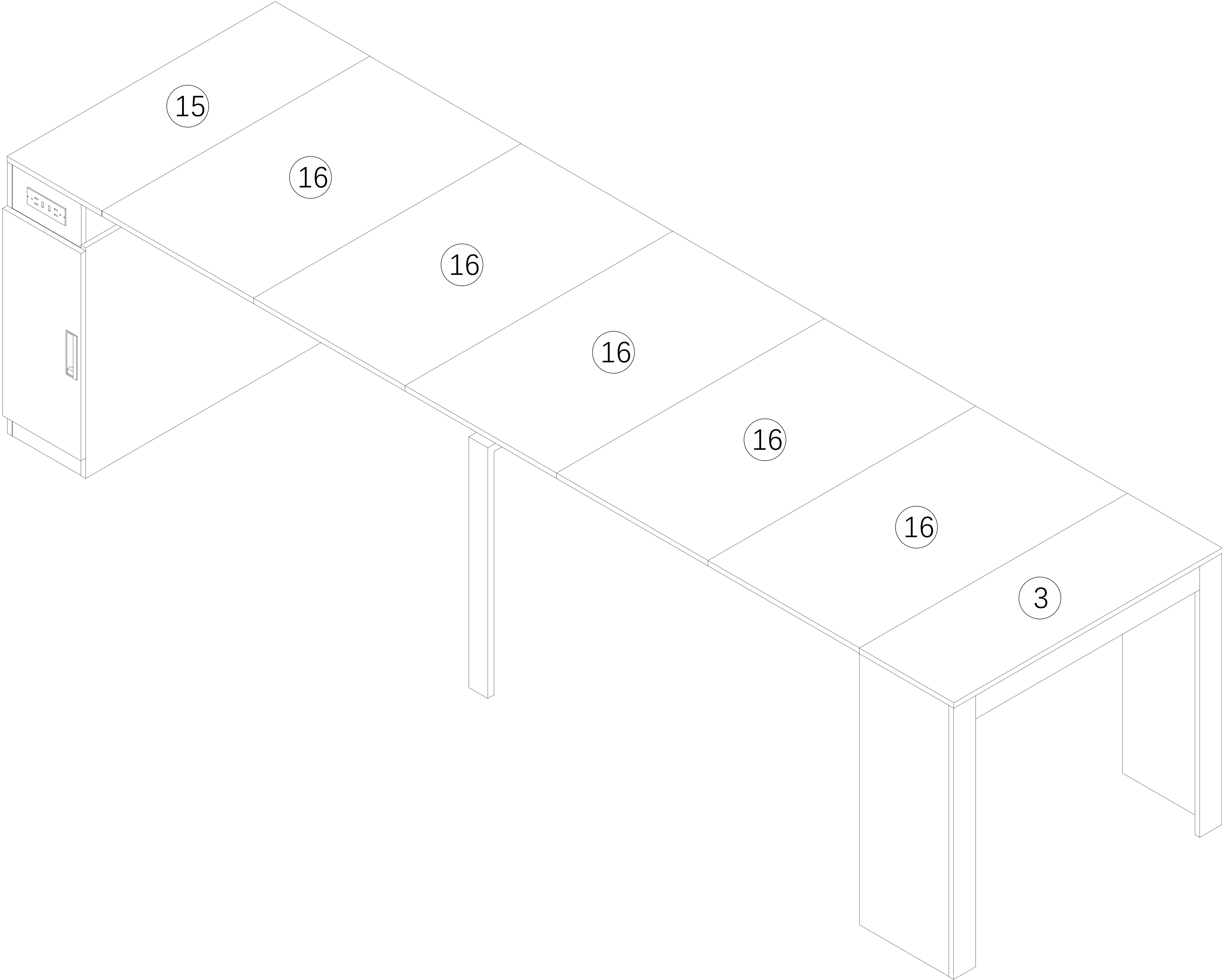
D*2 L*1

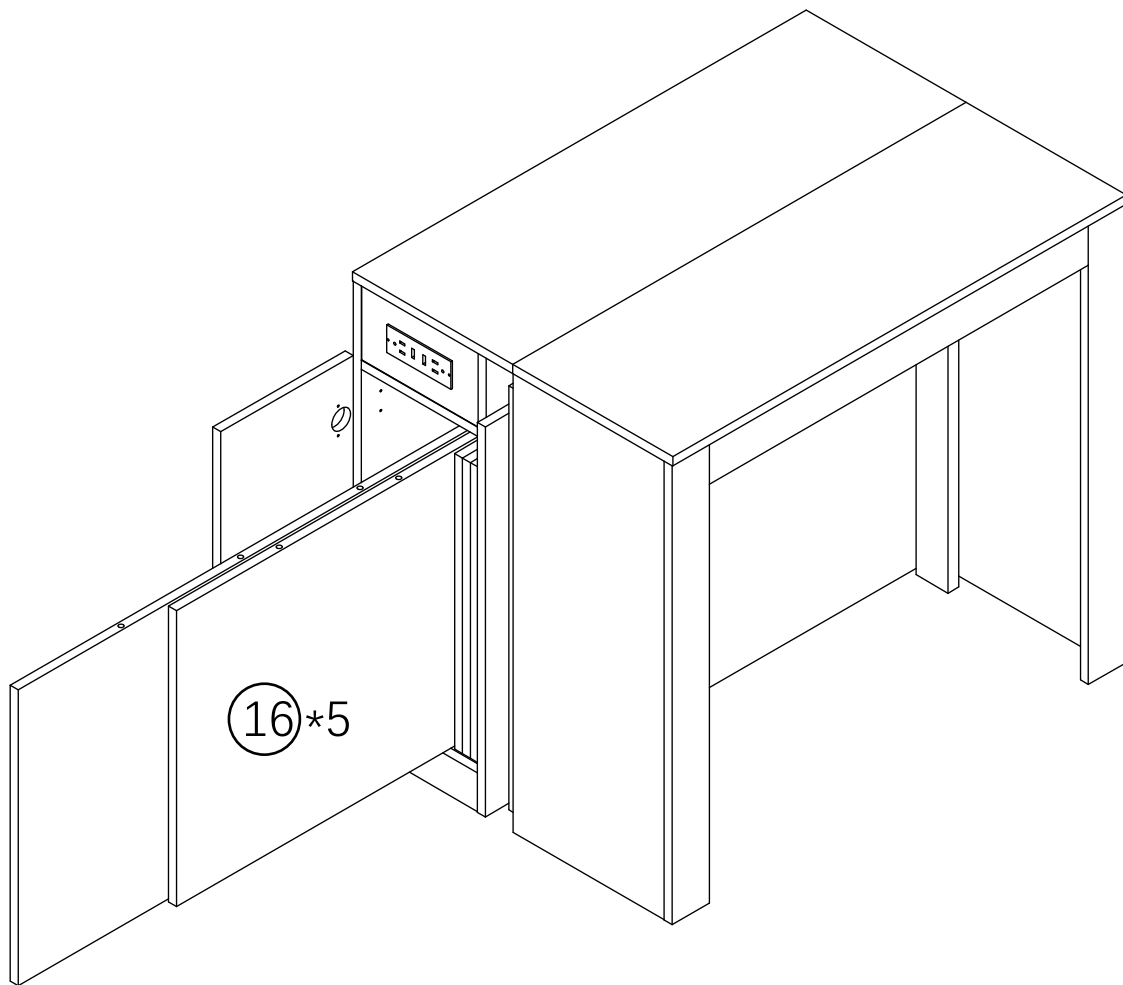
17

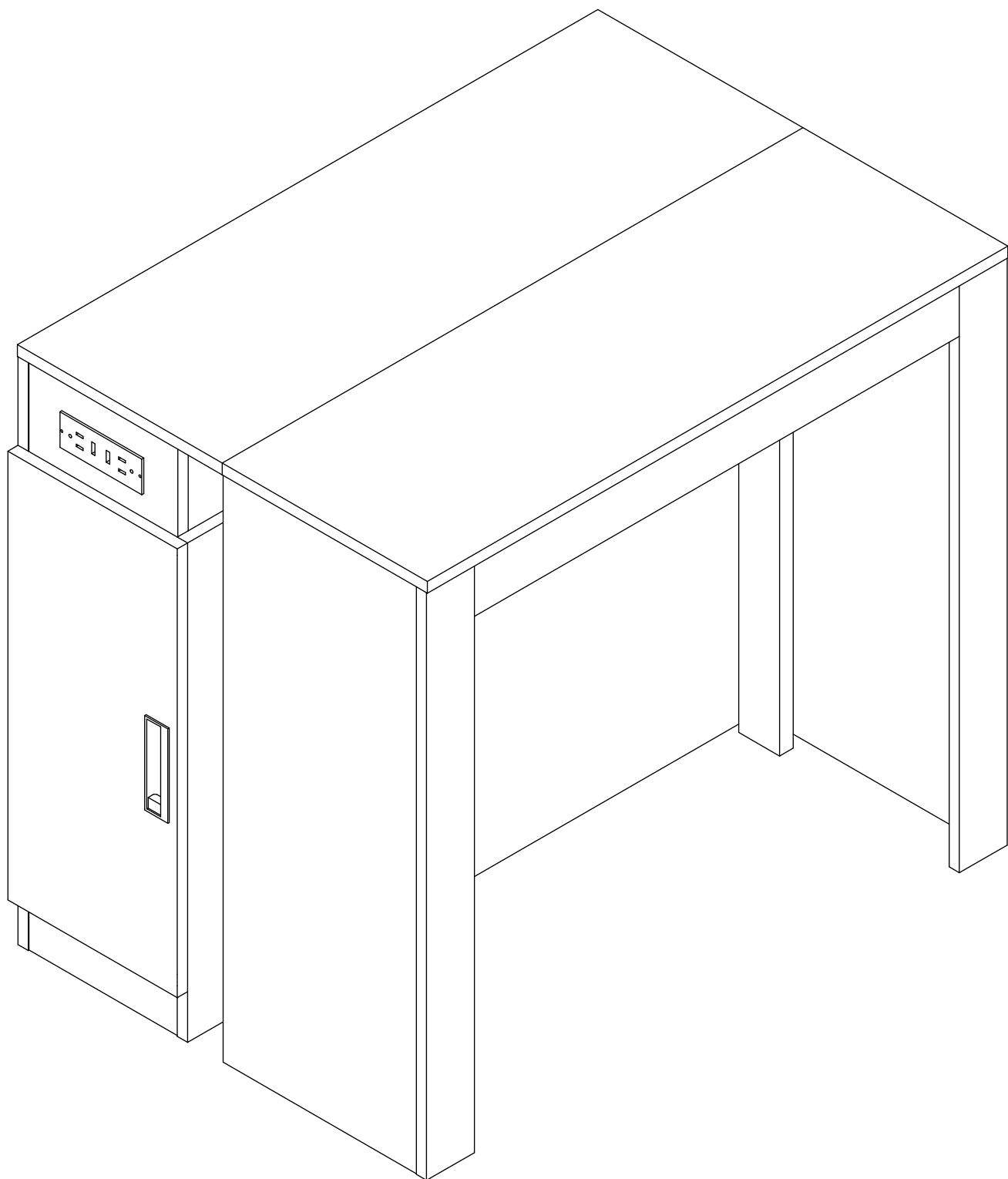


Put C on ③ ⑮ ⑯

C*18







End