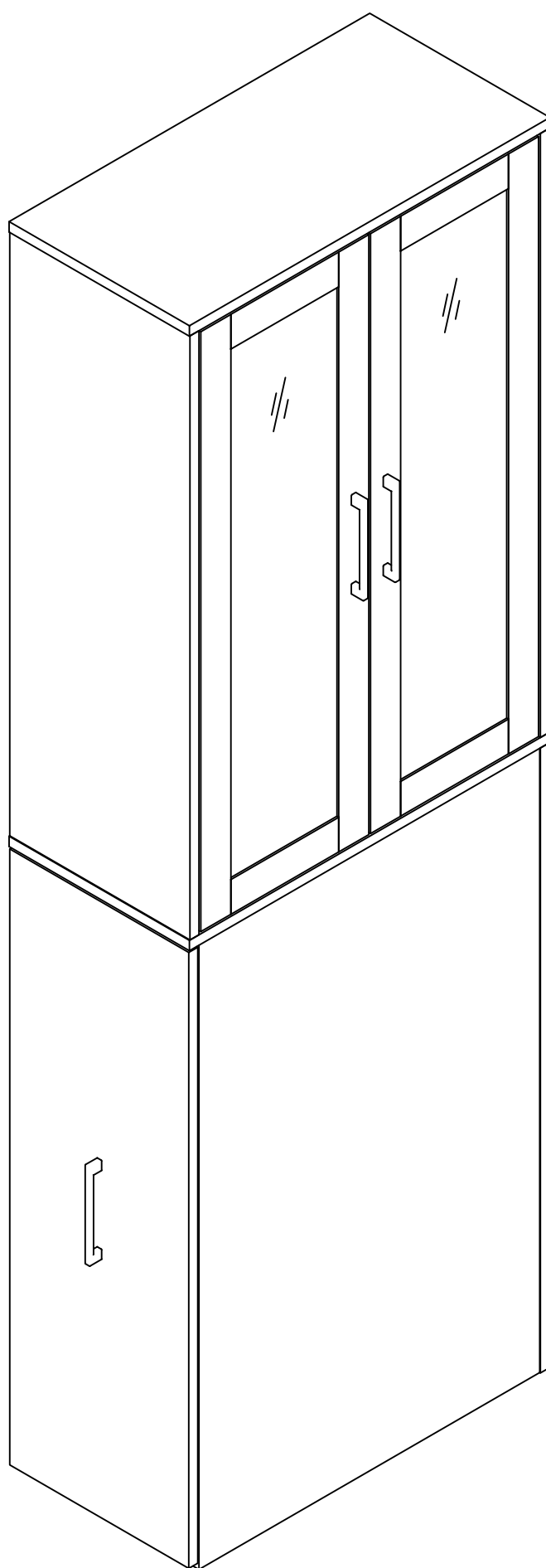
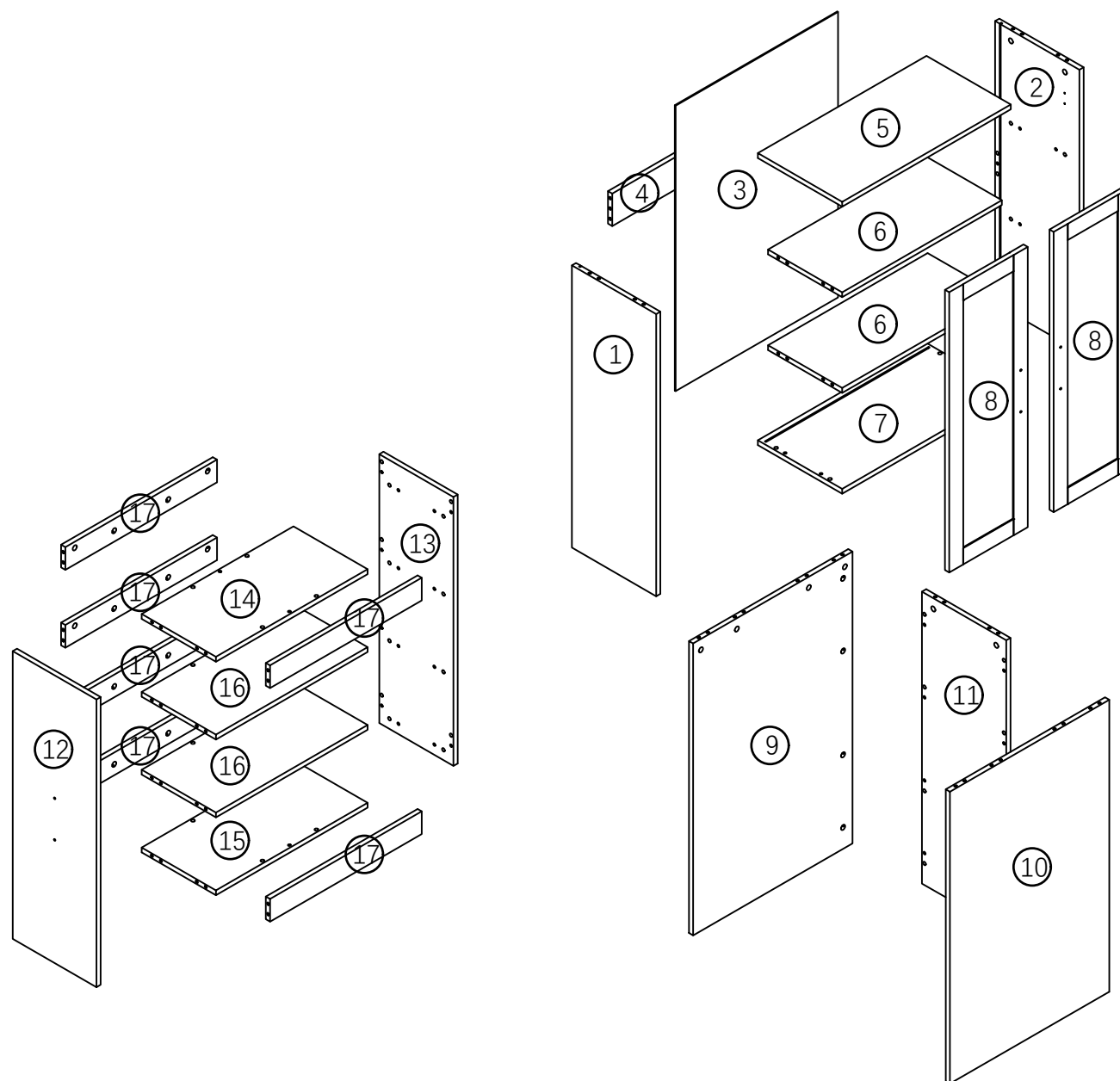
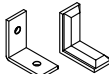






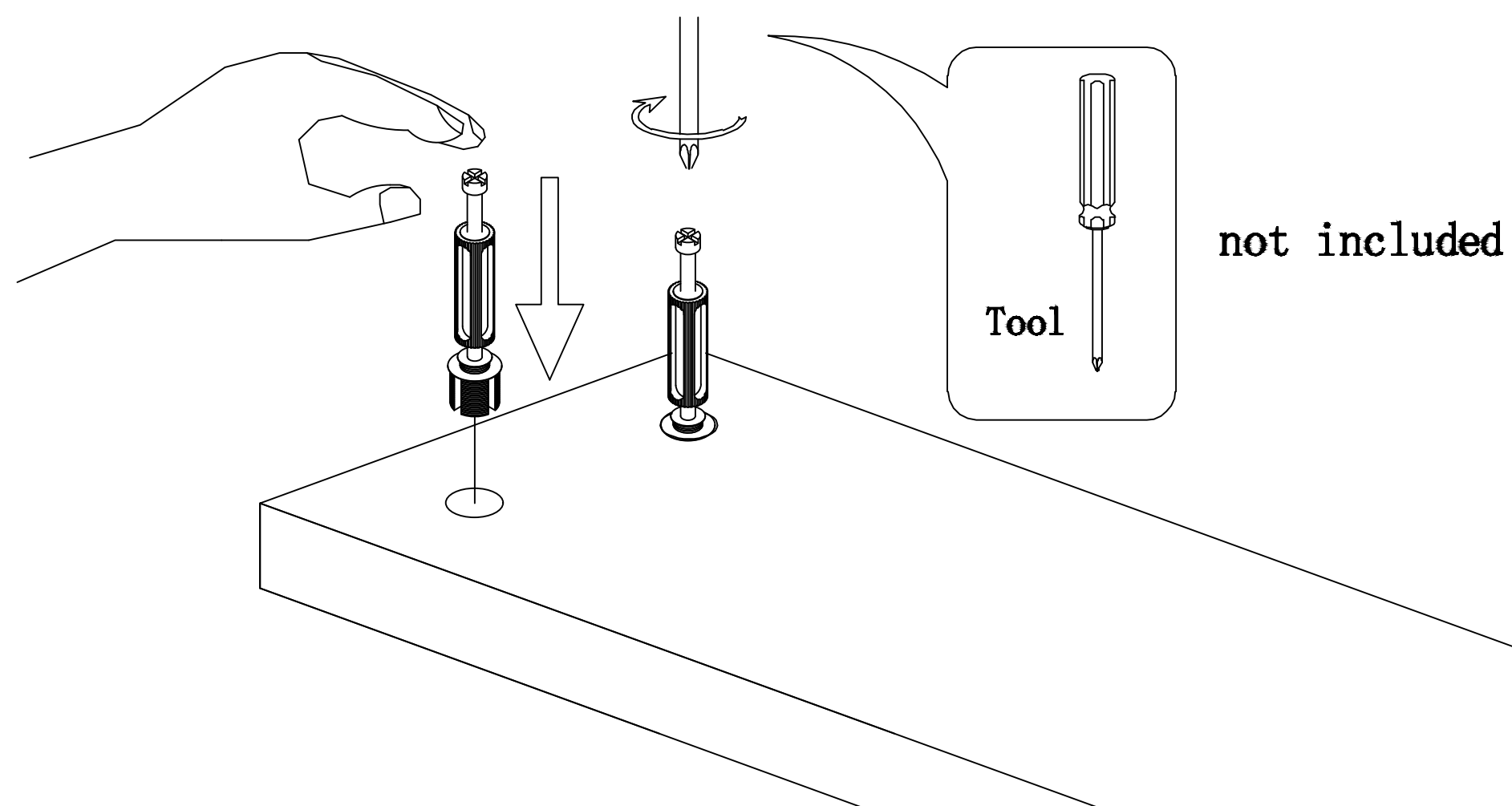
A  78PCS	B  78PCS	C 8*40  70PCS	D 3.5*14  42PCS	E  3PCS	F 4*18  6PCS	G  4PCS	H  4PCS	I  40PCS	J 6*30  2PCS	K 3.5*30  2PCS	L  L1 L2 2PCS
---	---	---	---	--	--	--	--	---	--	--	--



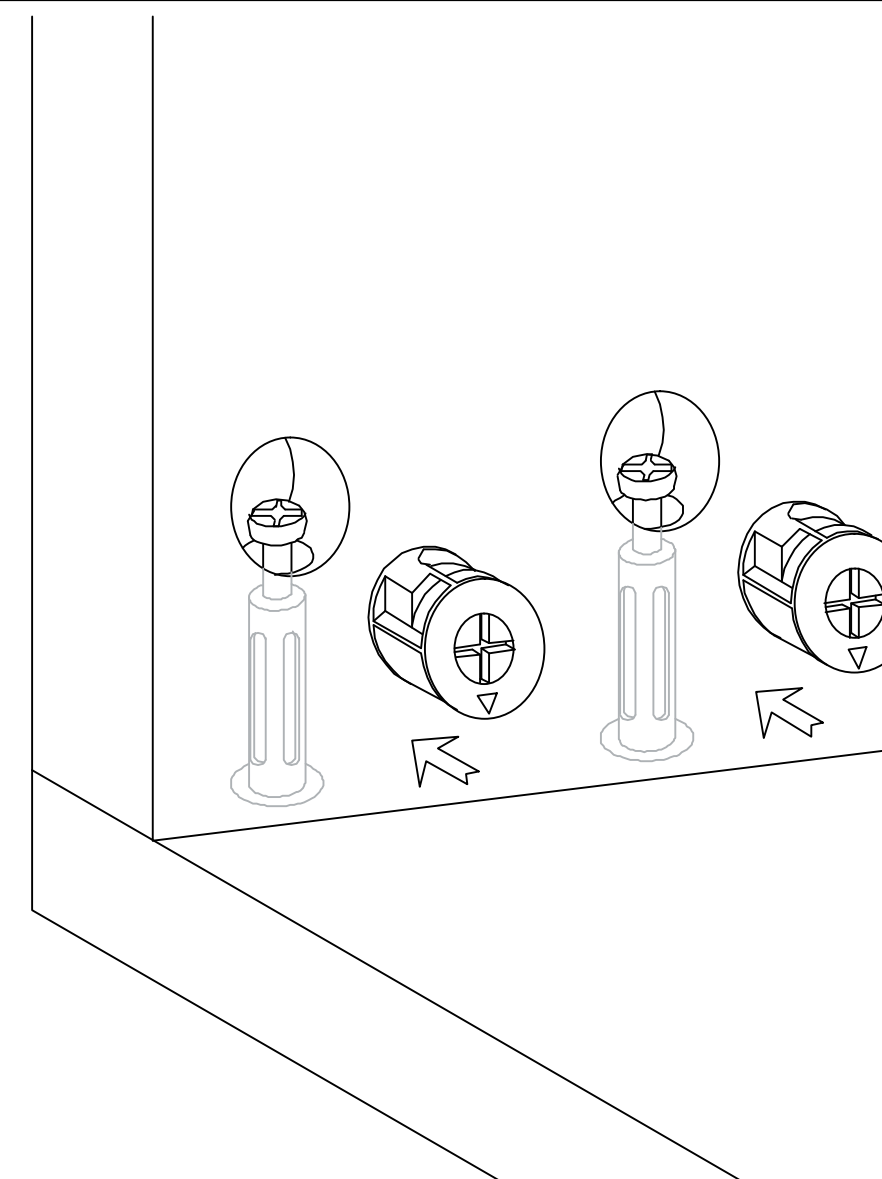
Hardware installation demonstration

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

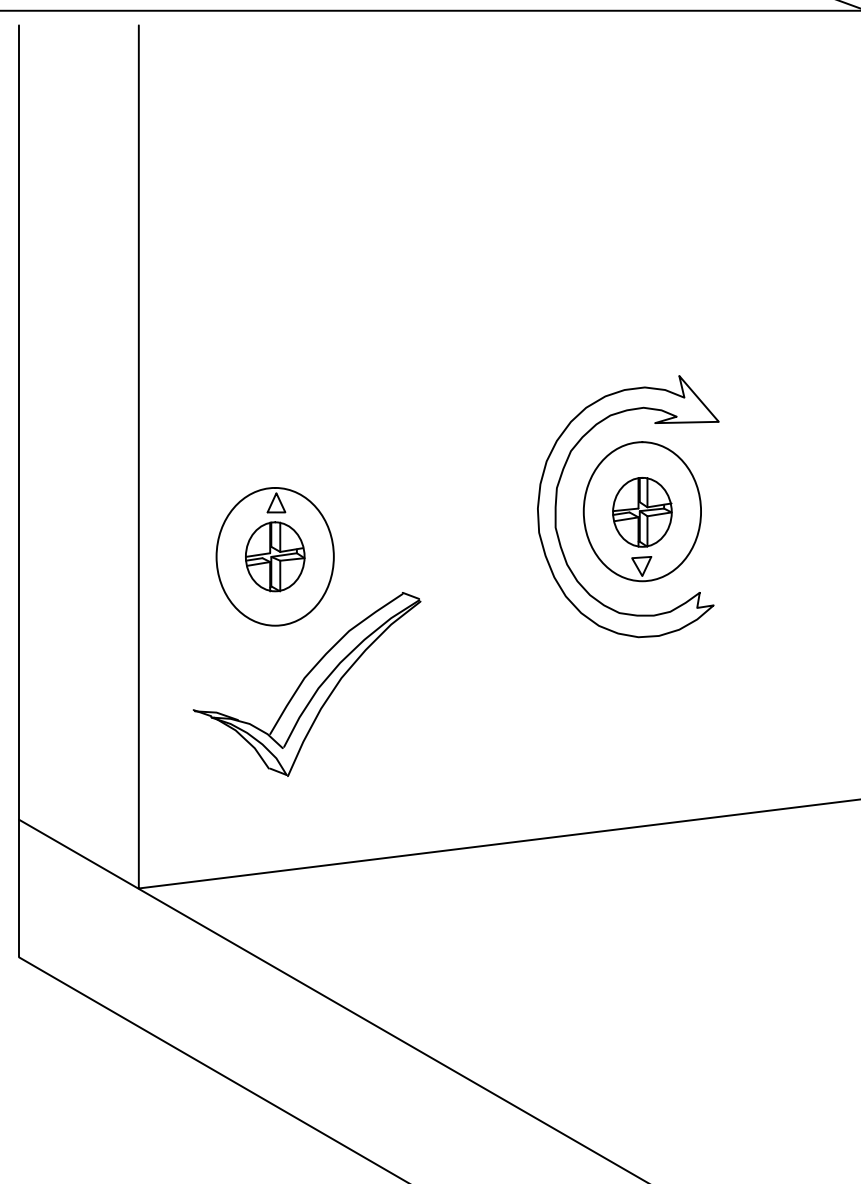
I



II



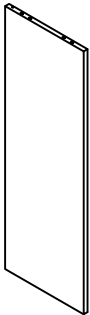
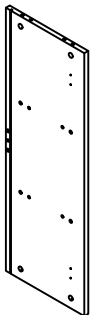
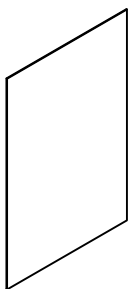
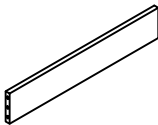
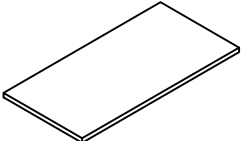
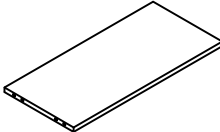
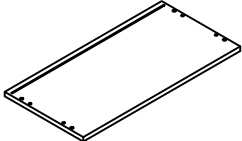
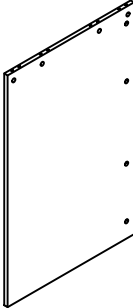
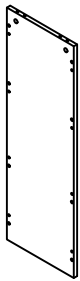
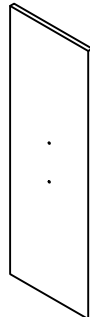
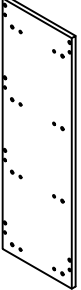
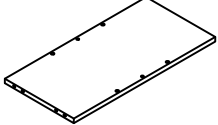
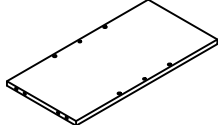
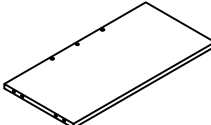
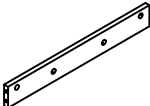
III



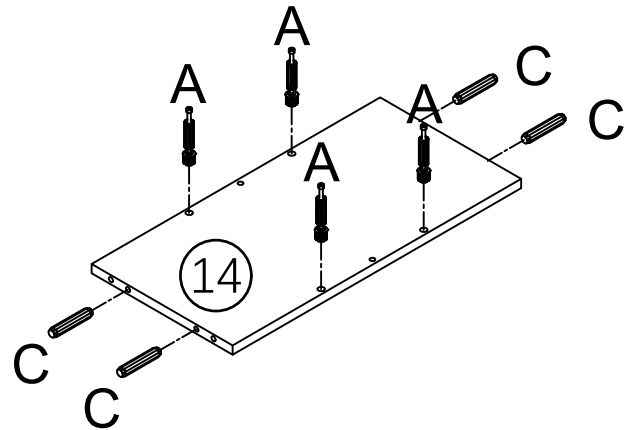
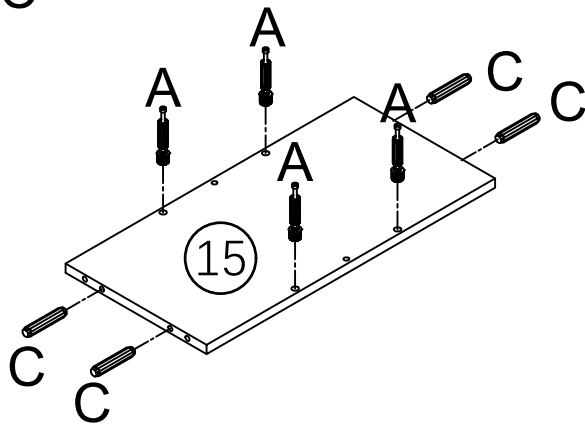
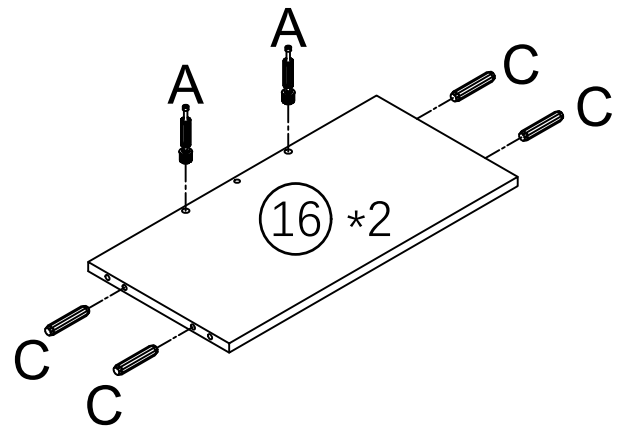
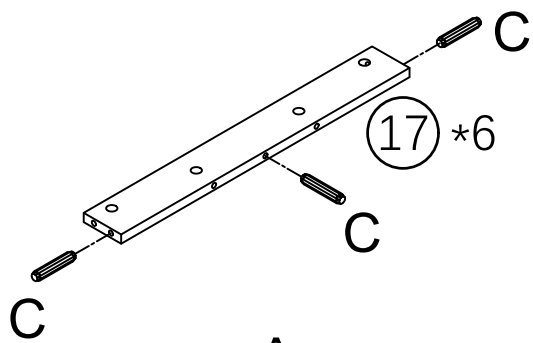
IV



Scan QR code for assembly video

1  870*300mm 34.3×11.8" 1pc	2  870*300mm 34.3×11.8" 1pc	3  880*578mm 34.6×22.8" 1pc	4  568*100mm 22.4×3.9" 1pc
5  600*300mm 23.6×11.8" 1pc	6  568*258mm 22.4×10.2" 2pcs	7  600*300mm 23.6×11.8" 1pc	8  864*279.5mm 34×11" 2pcs
9  900*567mm 35.4×22.3" 1pc	10  900*567mm 35.4×22.3" 1pc	11  900*300mm 35.4×11.8" 1pc	12  887*298mm 34.9×11.7" 1pc
13  829*264mm 32.6×10.4" 1pc	14  540*264mm 21.3×10.4" 1pc	15  540*264mm 21.3×10.4" 1pc	16  540*264mm 21.3×10.4" 2pcs
17  540*70mm 21.3×2.8" 6pcs			

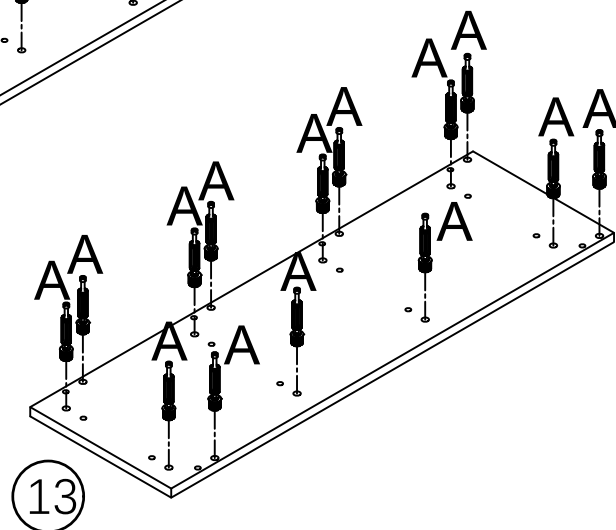
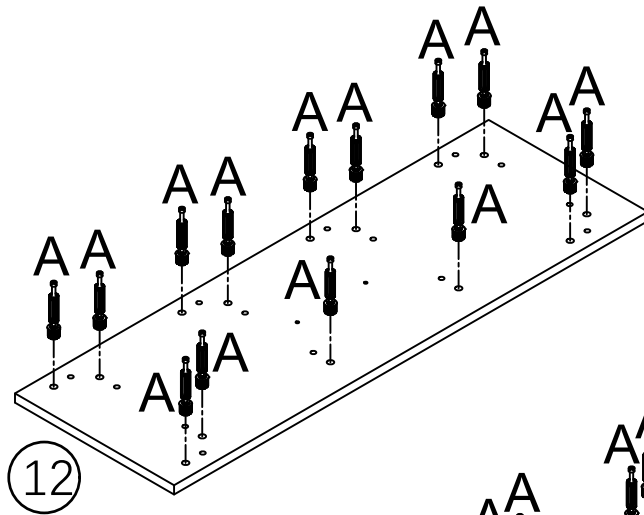
1



Put A on (14) (15) (16)
Put C on (14) (15) (16) (17)

A*12 C*34

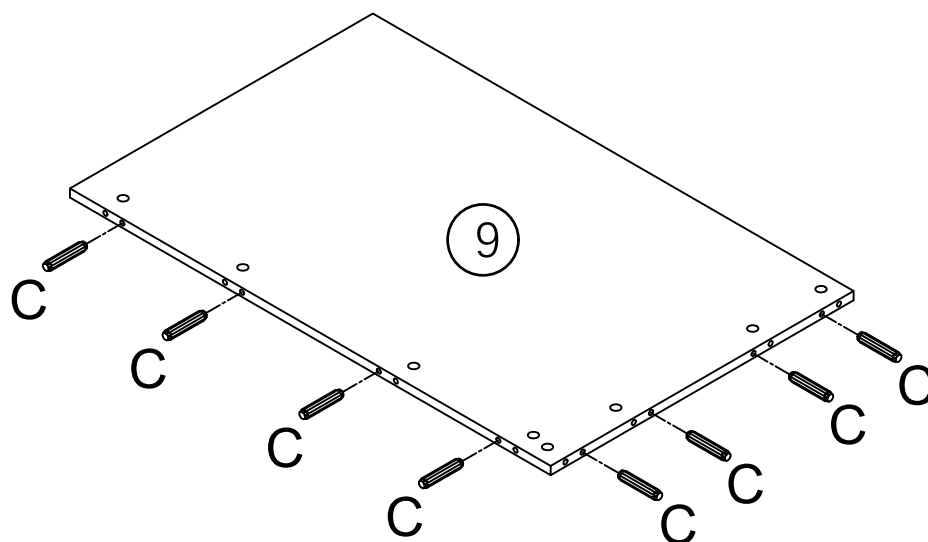
2



Put A on (12) (13)

A*28

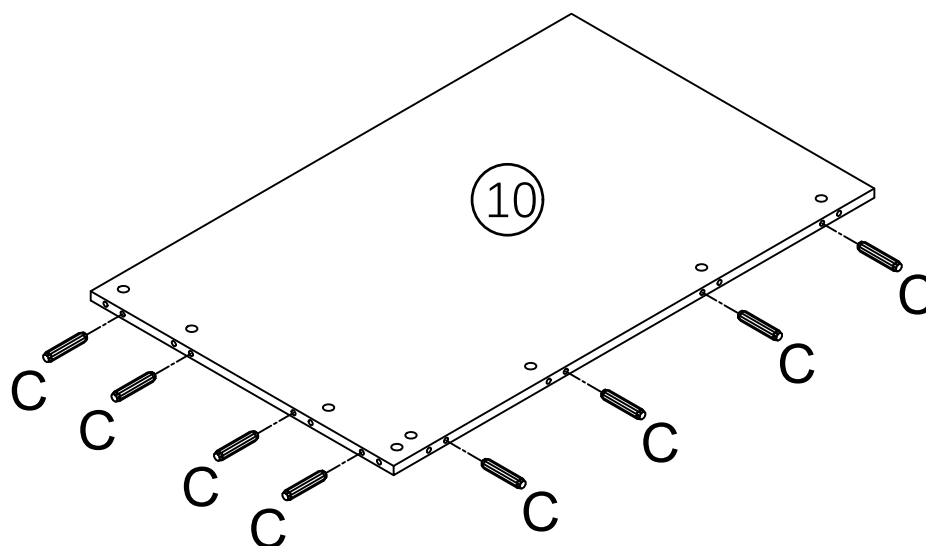
3



Put C on (9)

C*8

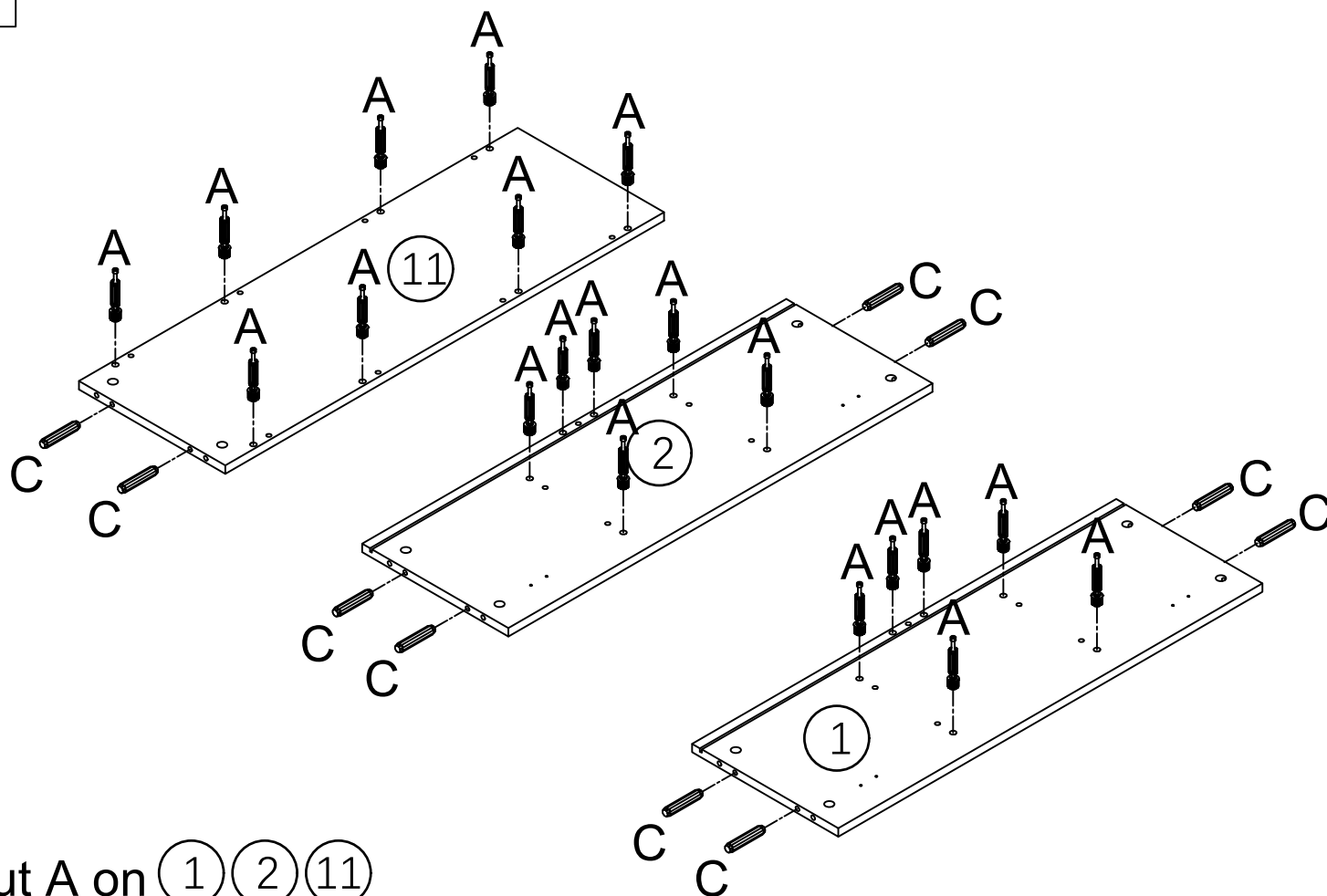
4



Put C on (10)

C*8

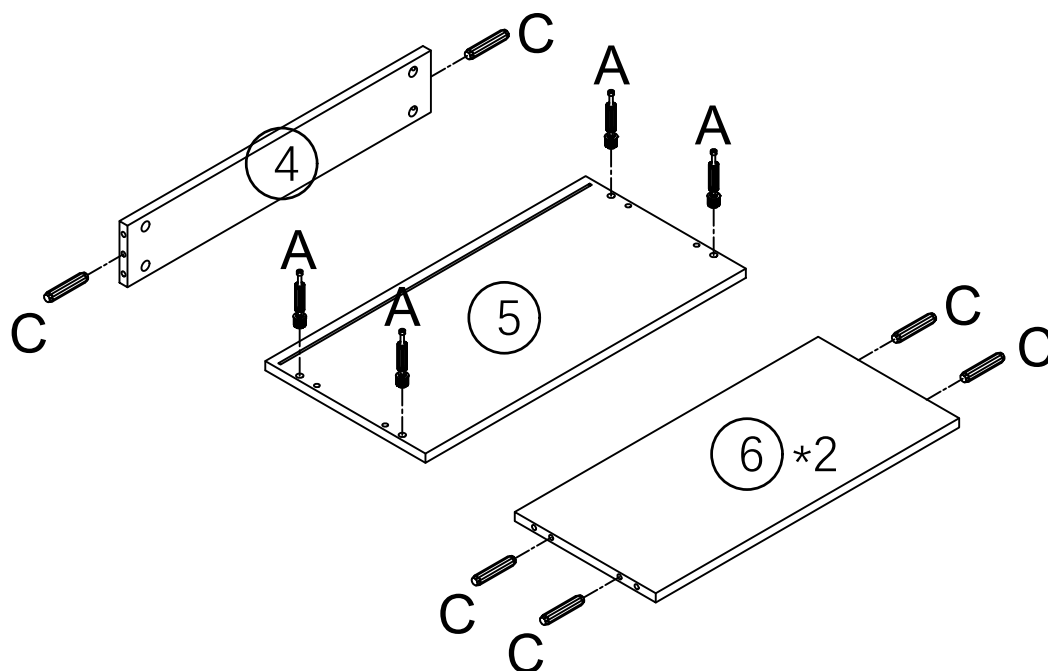
5



Put A on (1) (2) (11)
Put C on (1) (2) (11)

A*20 C*10

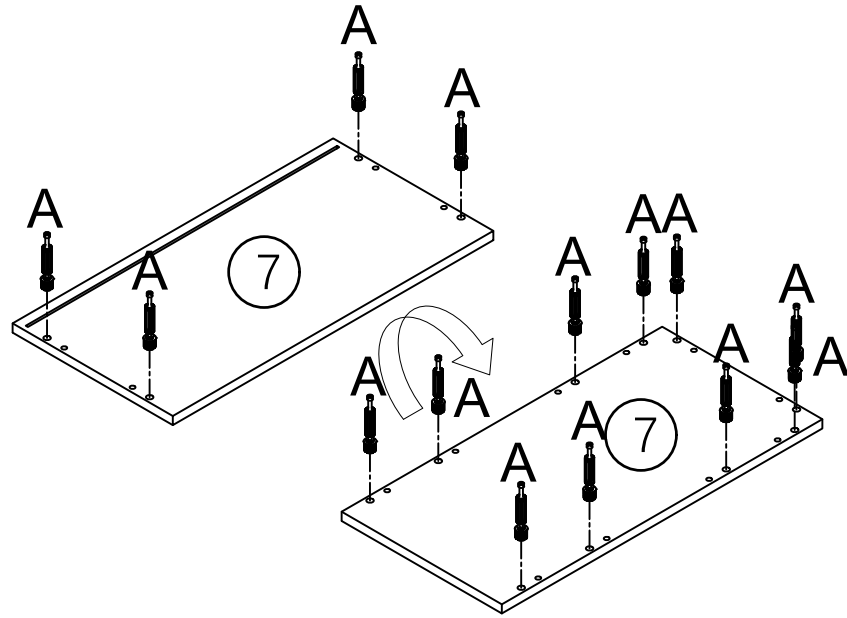
6



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

A*4 C*10

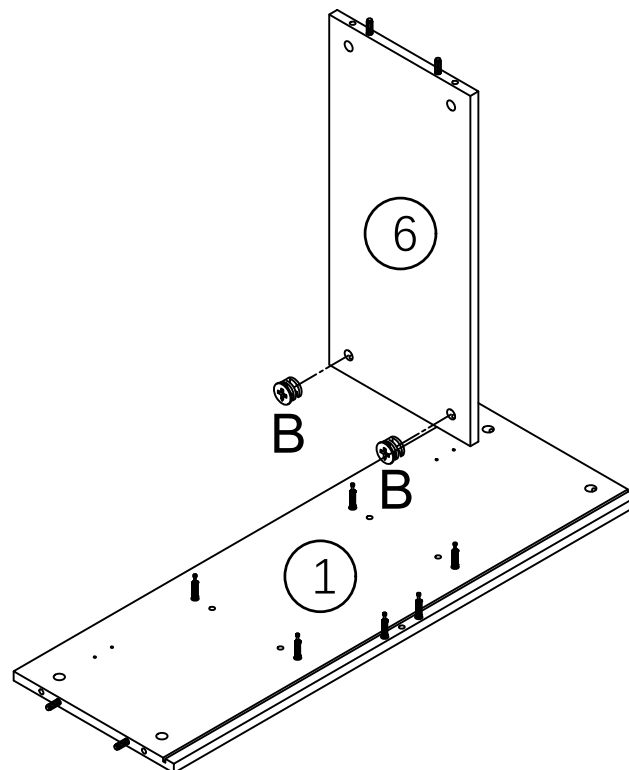
7



Put A on (7)

A*14

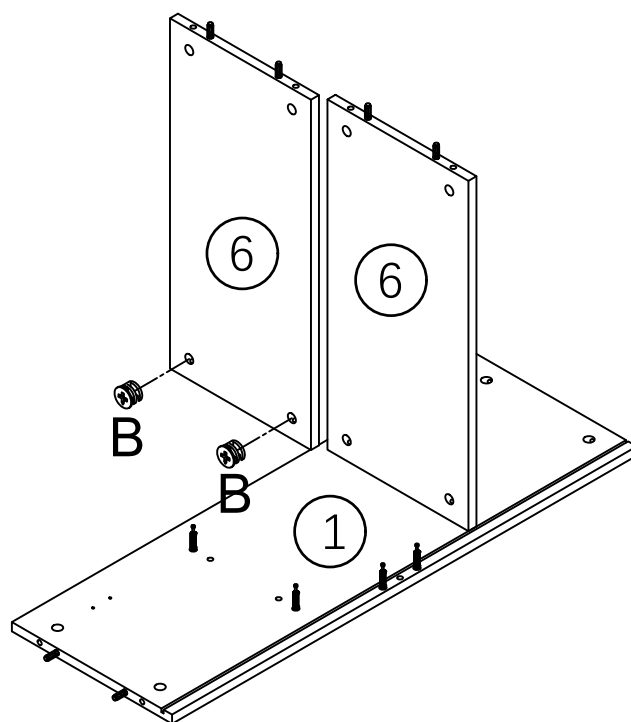
8



Put B on (6)

B*2

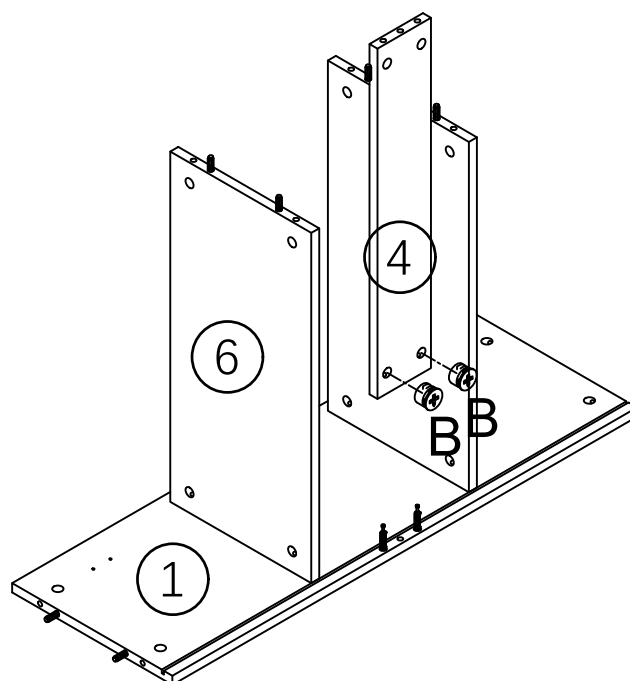
9



Put B on (6)

B*2

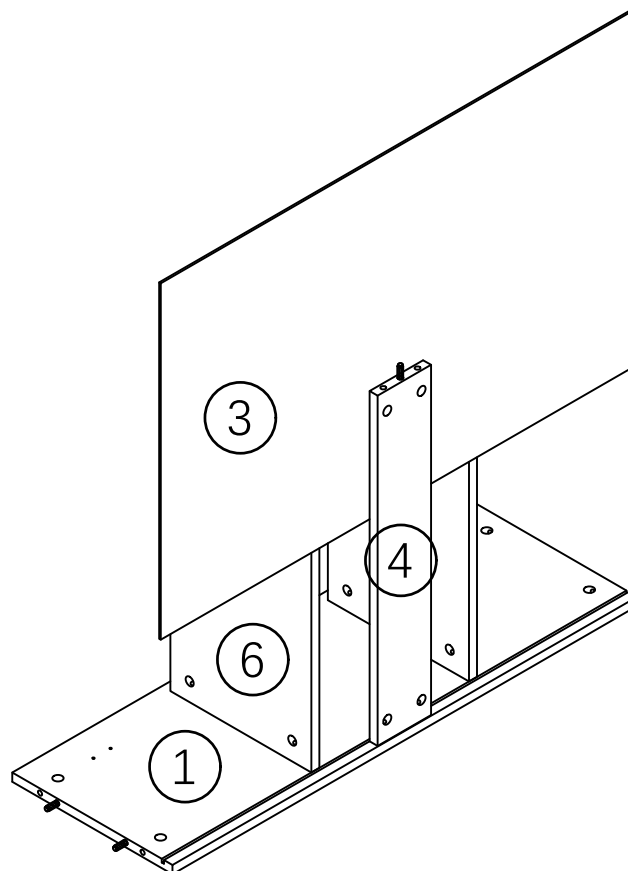
10



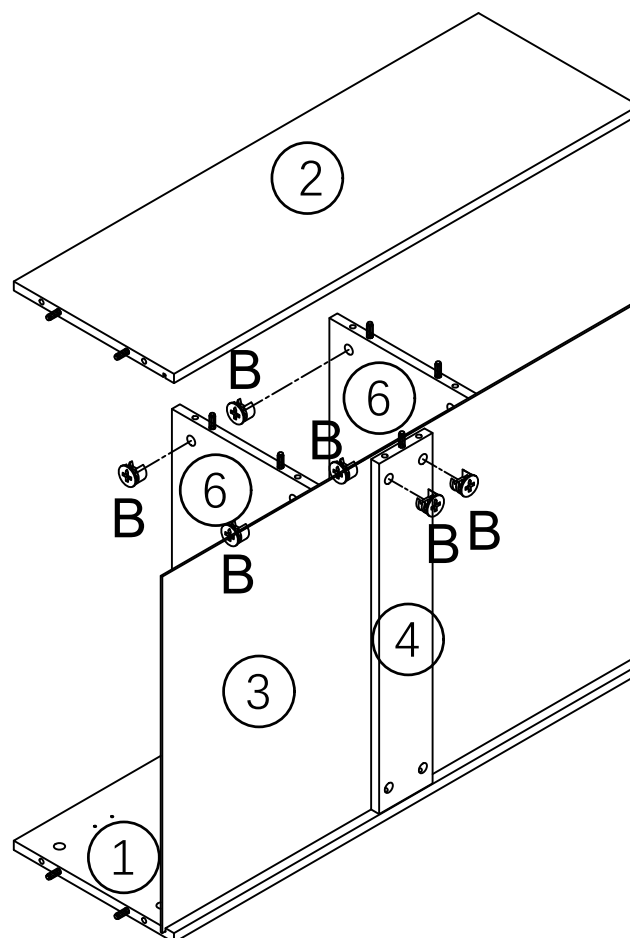
Put B on (4)

B*2

11



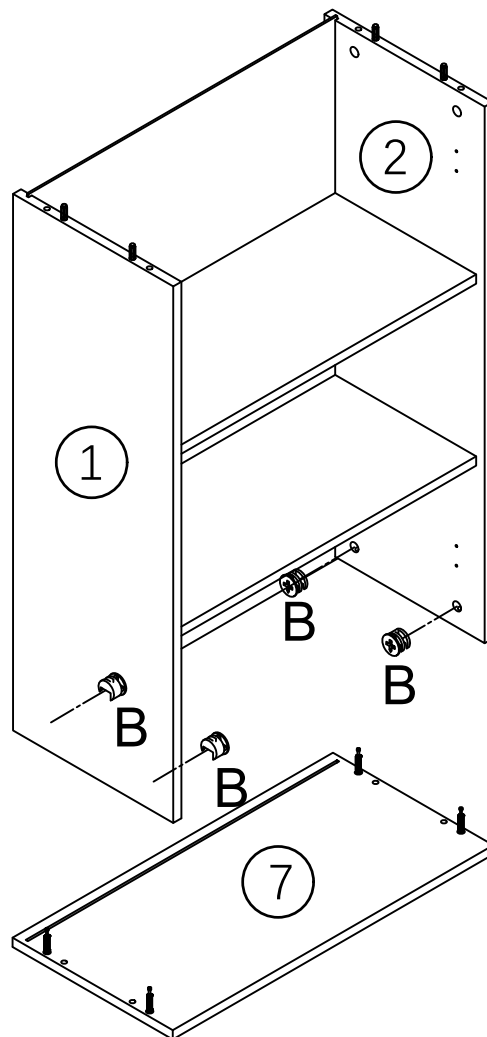
12



Put B on (6)

B*6

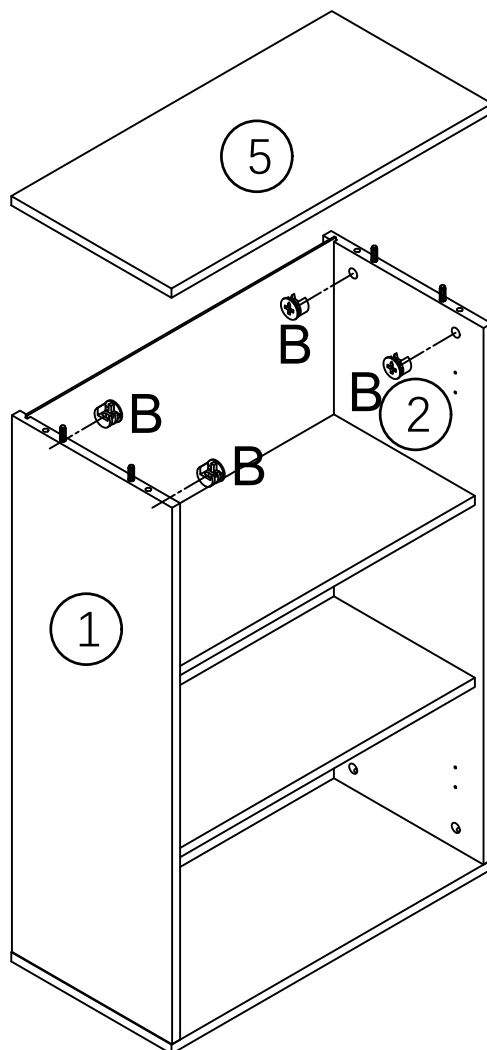
13



Put B on (1) (2)

B*4

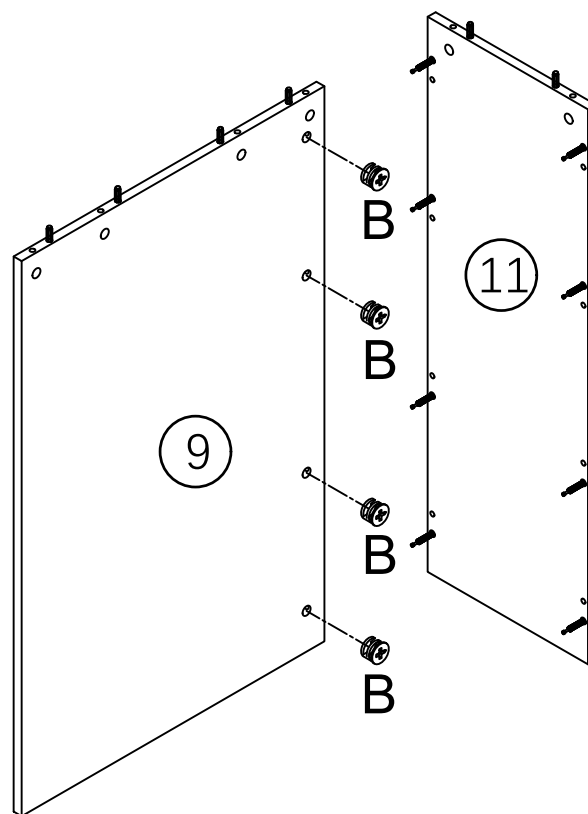
14



Put B on (1) (2)

B*4

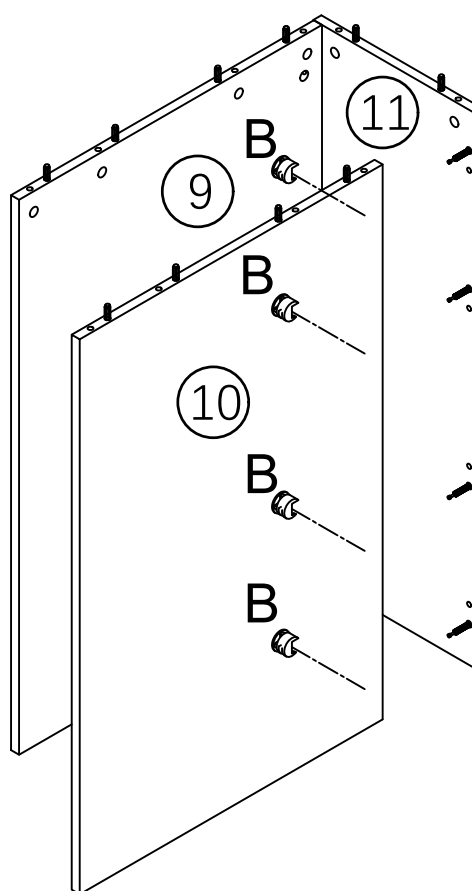
15



Put B on ⑨

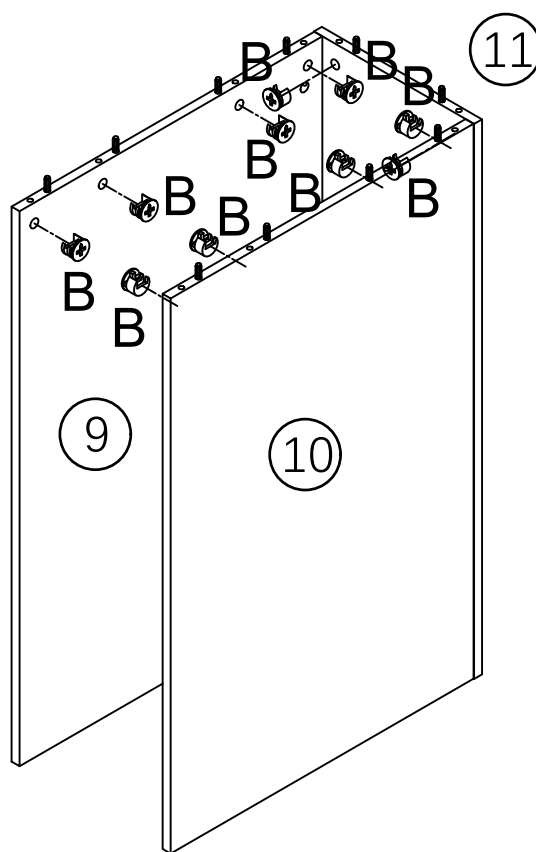
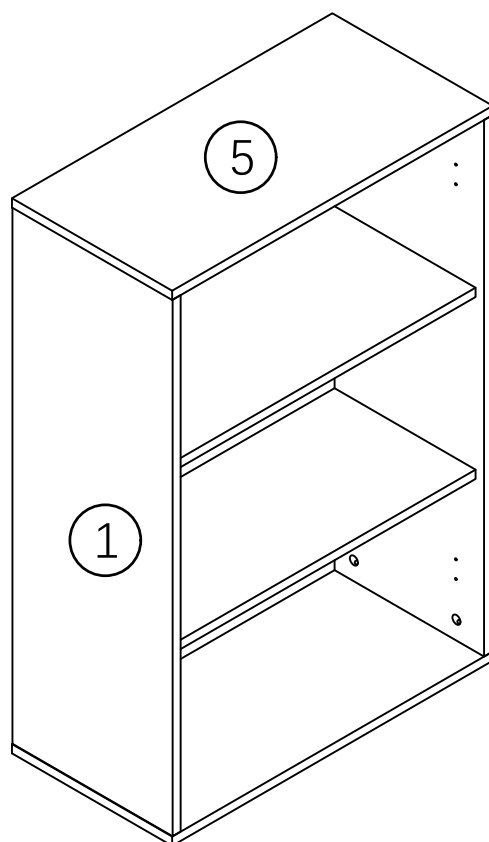
B*4

16



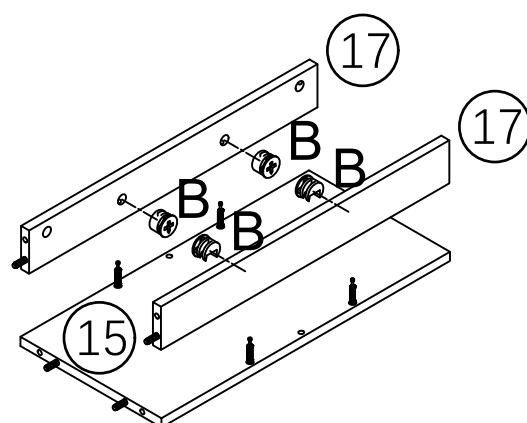
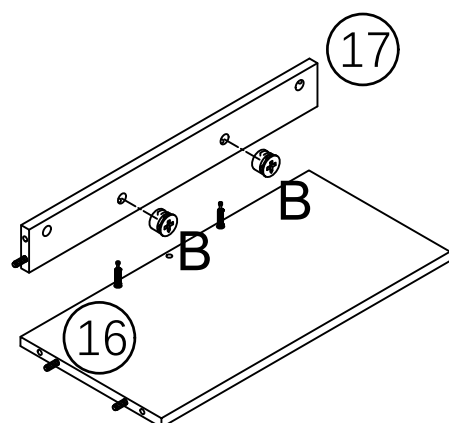
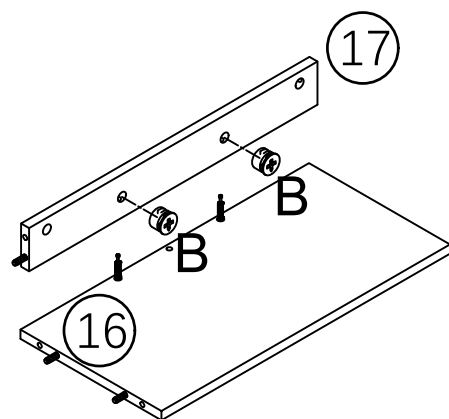
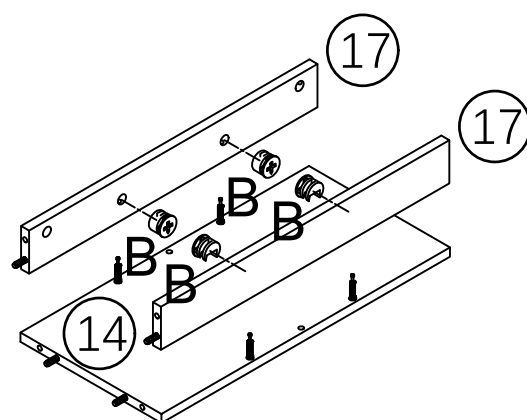
Put B on ⑩

B*4



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

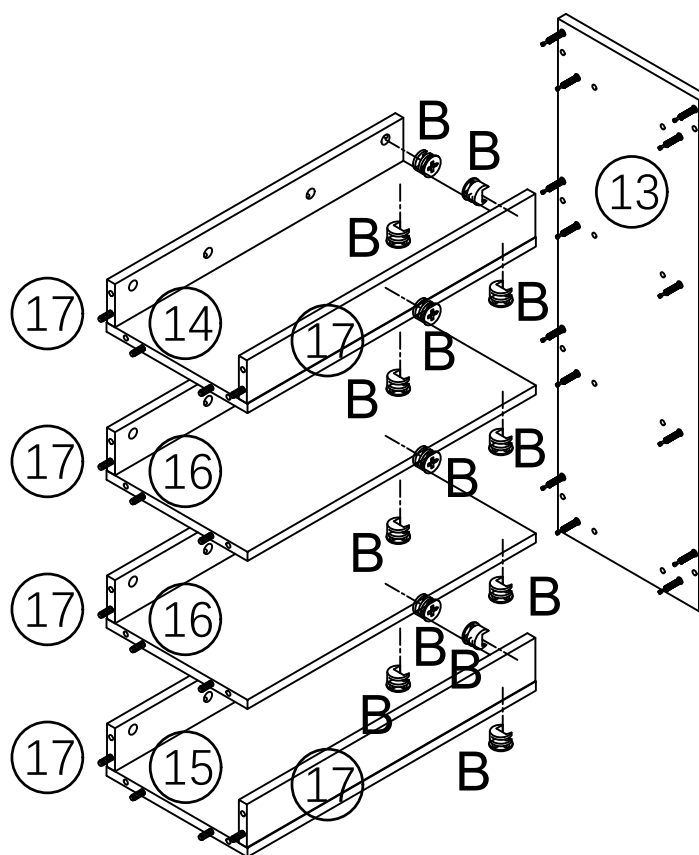
B*10



Put B on (17)

B*12

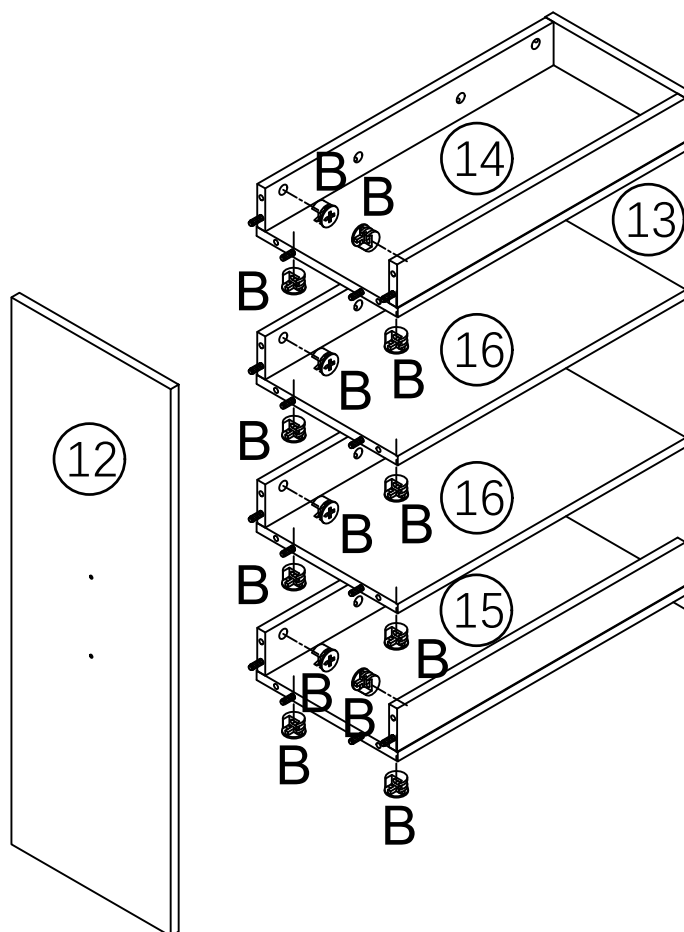
19



Put B on (14) (15) (16) (17)

B*14

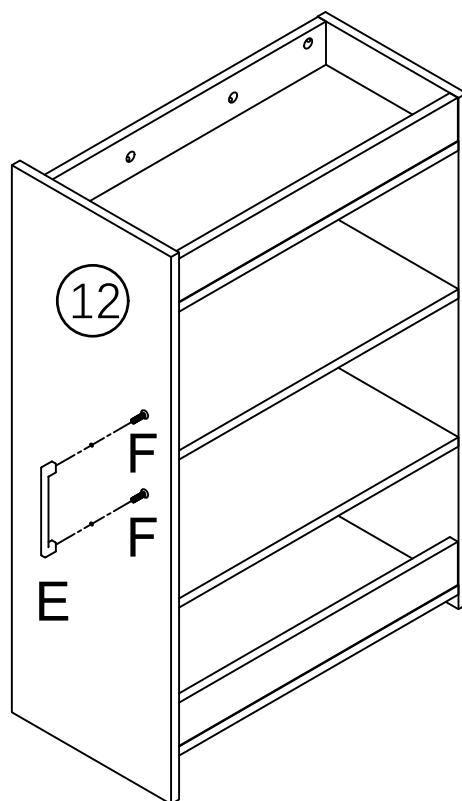
20



Put B on (14) (15) (16) (17)

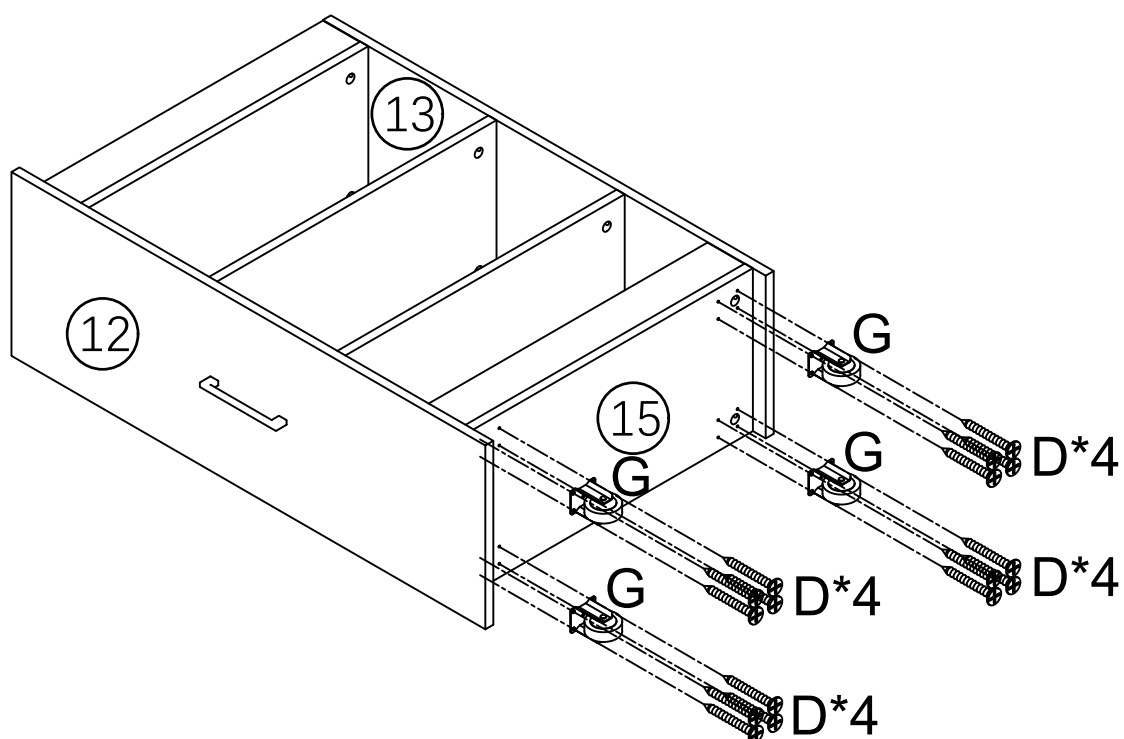
B*14

21

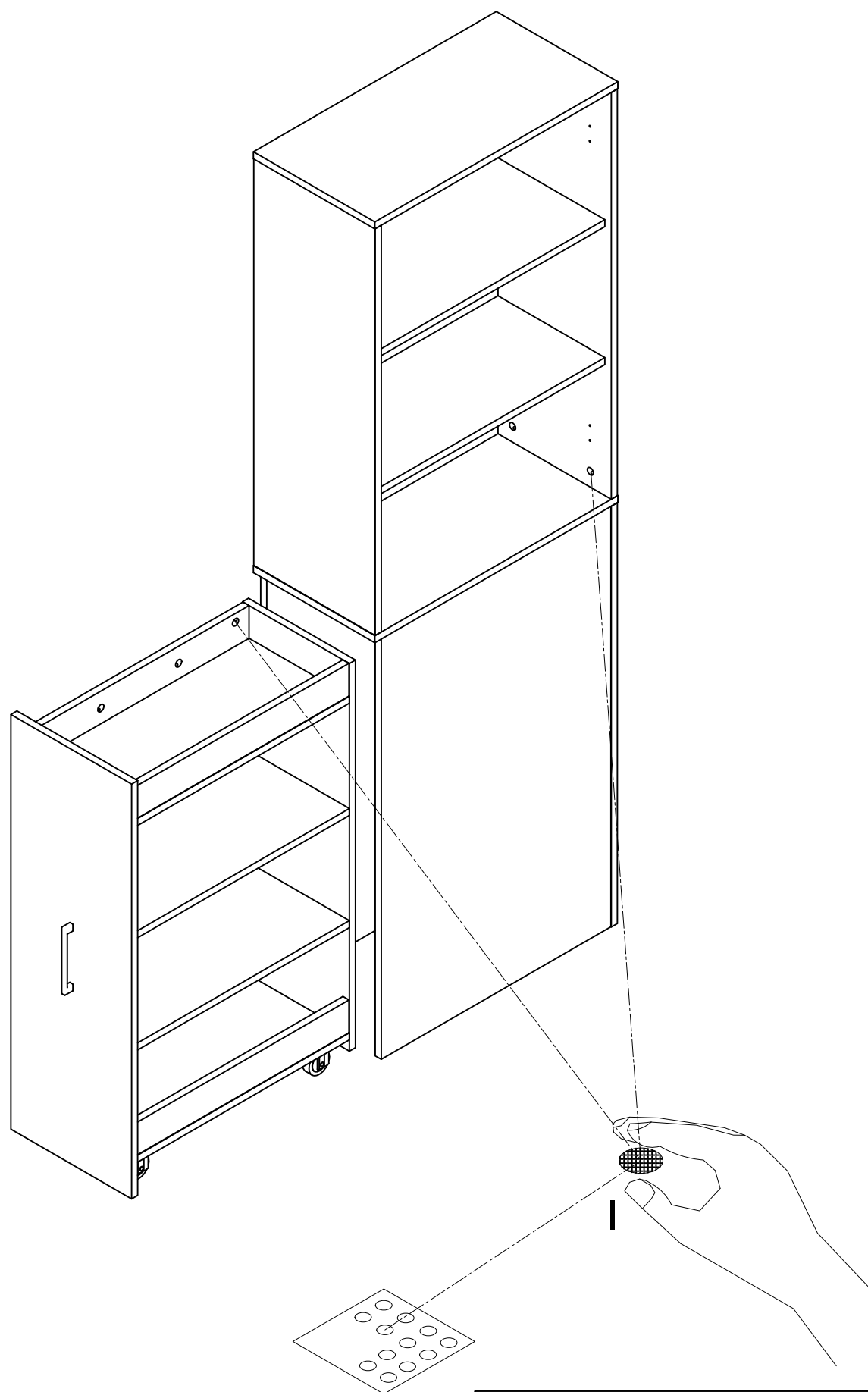


E*1 F*2

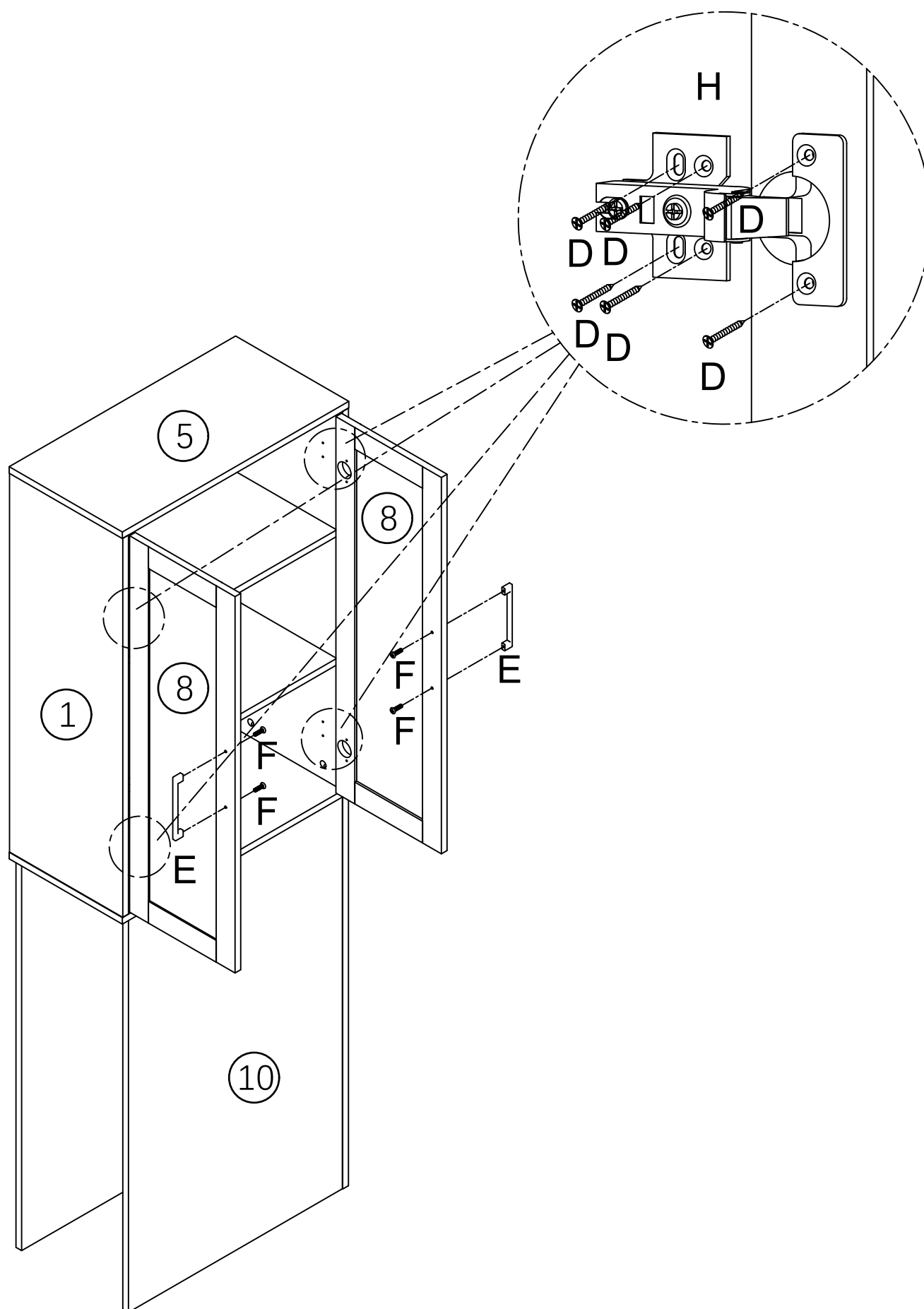
22

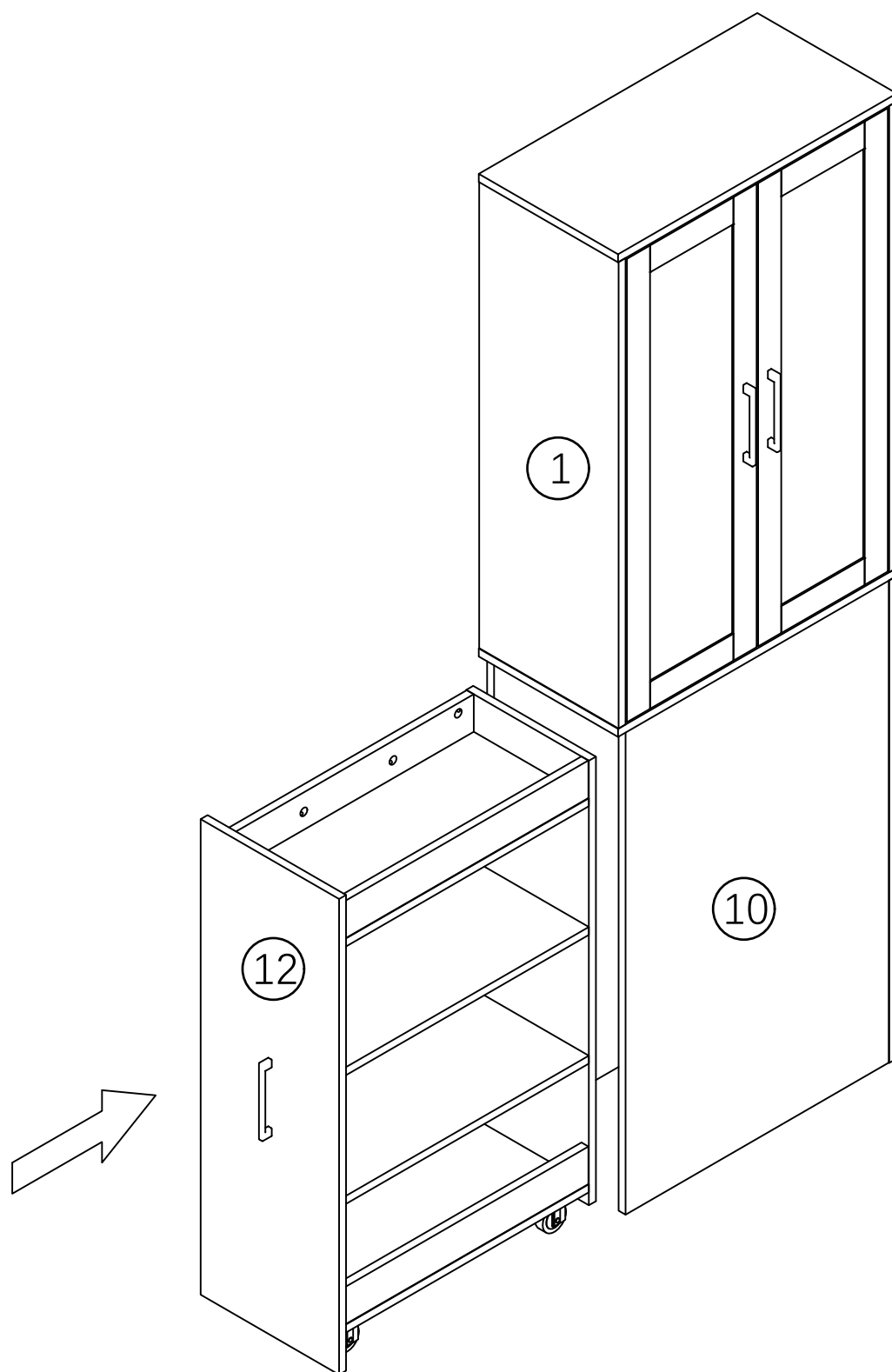


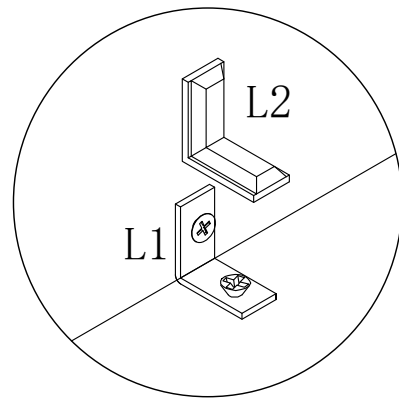
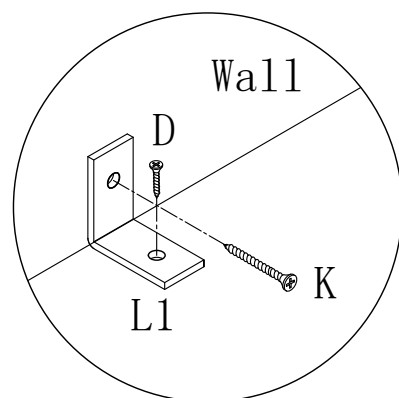
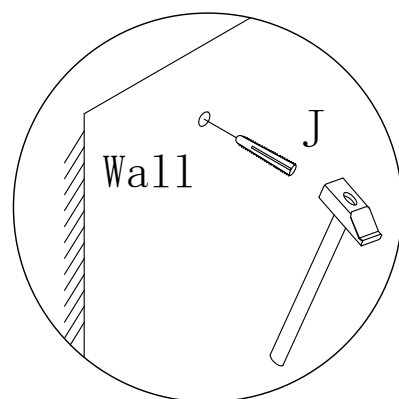
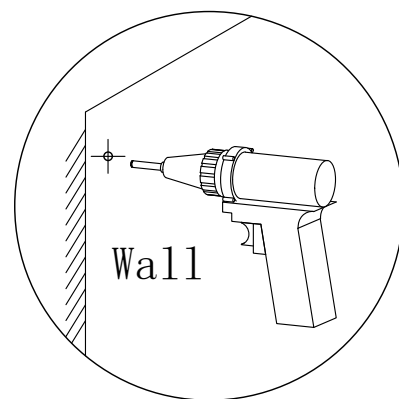
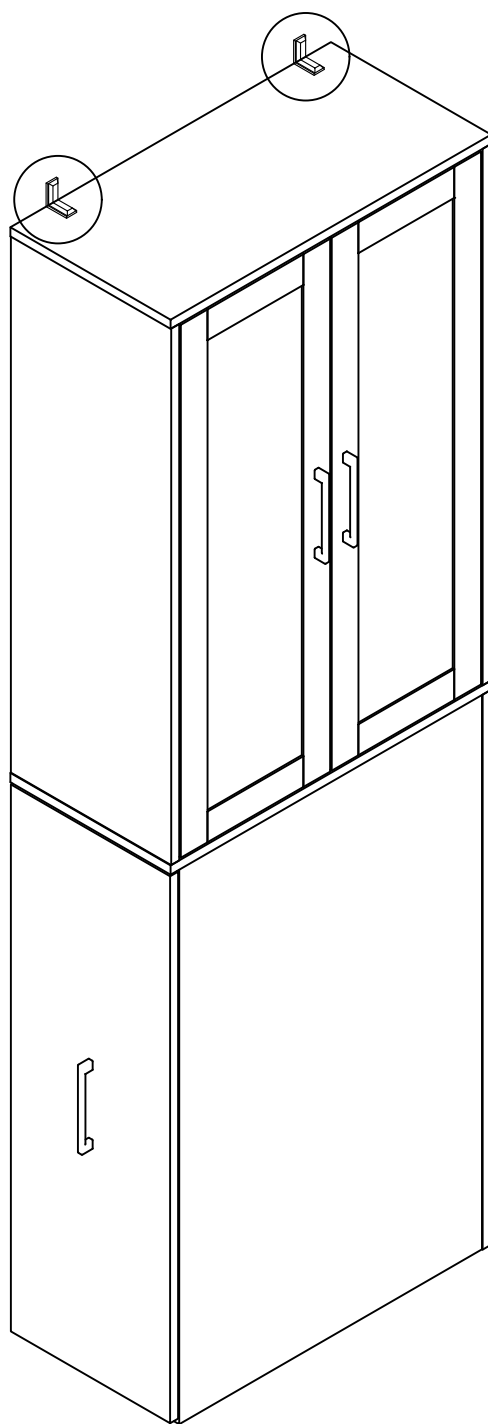
D*16 G*4

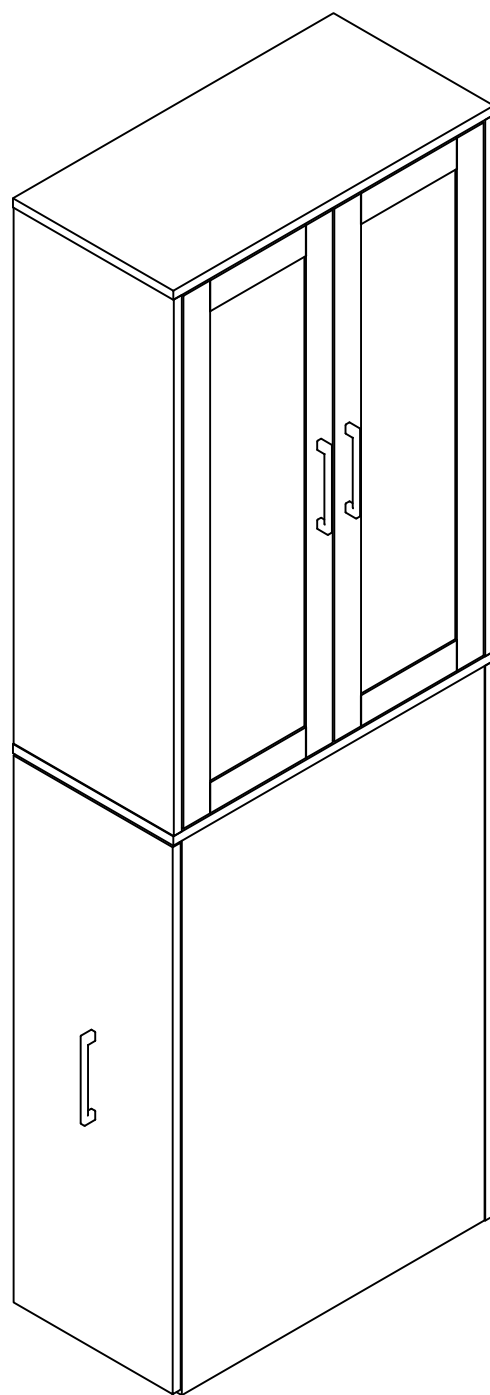


I*40









End