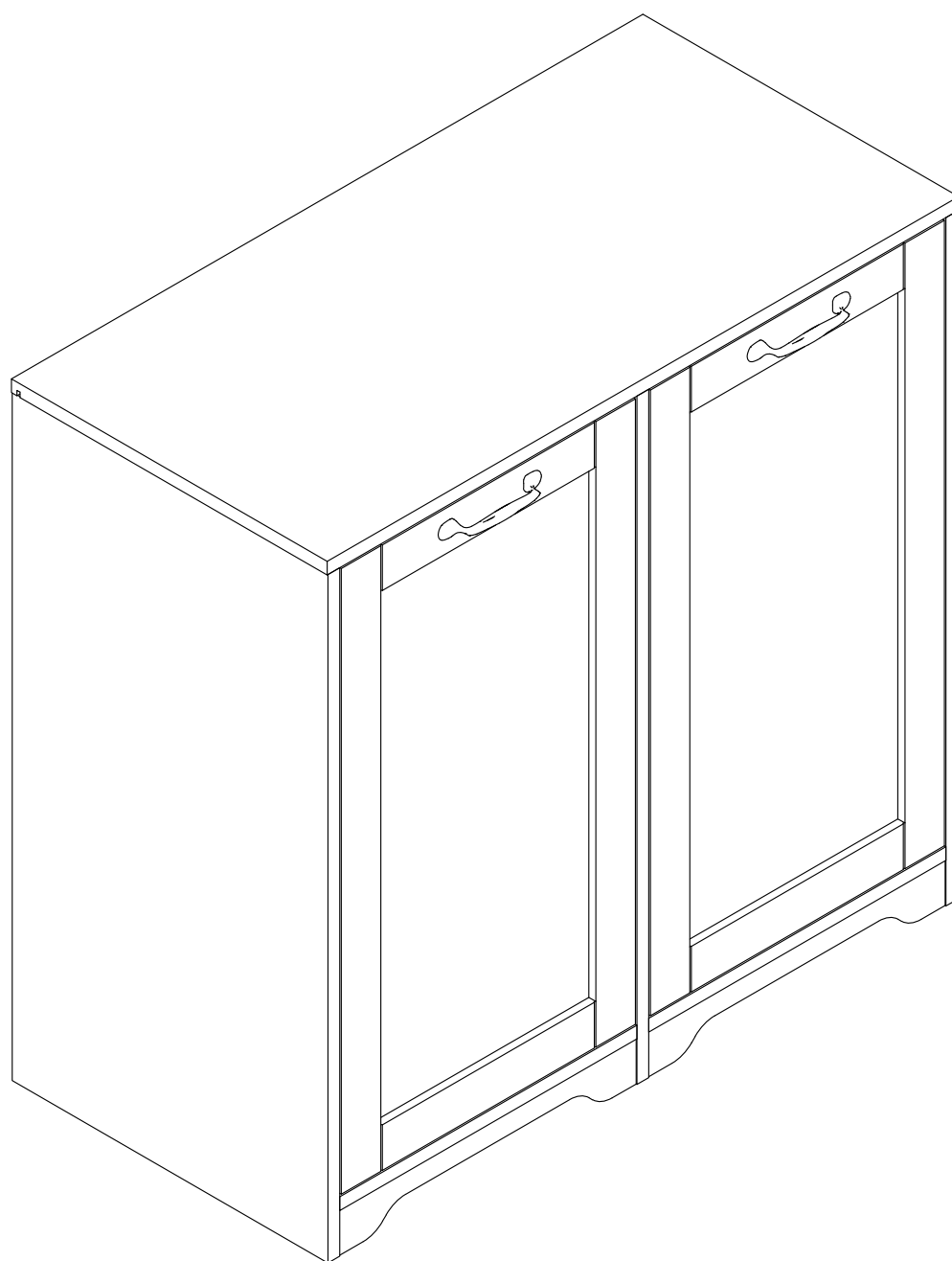
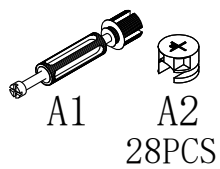
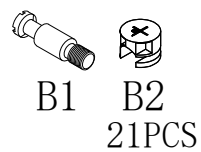




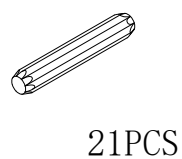
A



B



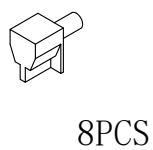
C



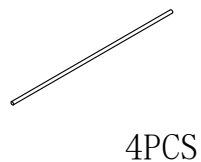
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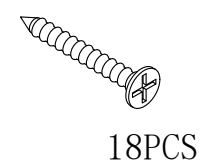
E



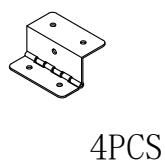
F



G



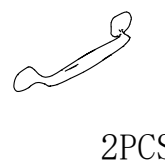
H



I



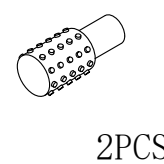
J



K



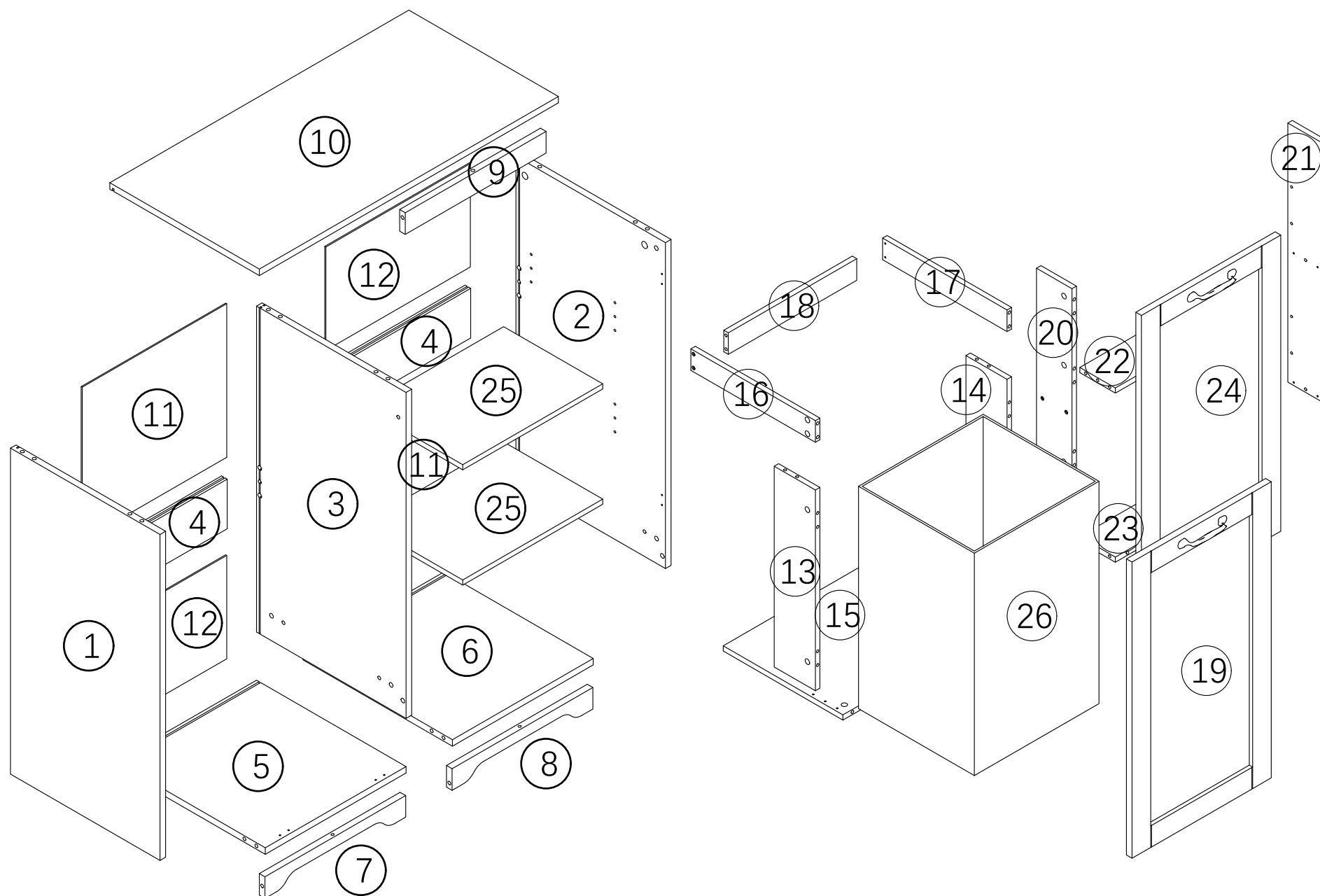
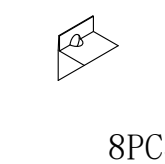
L



M



N

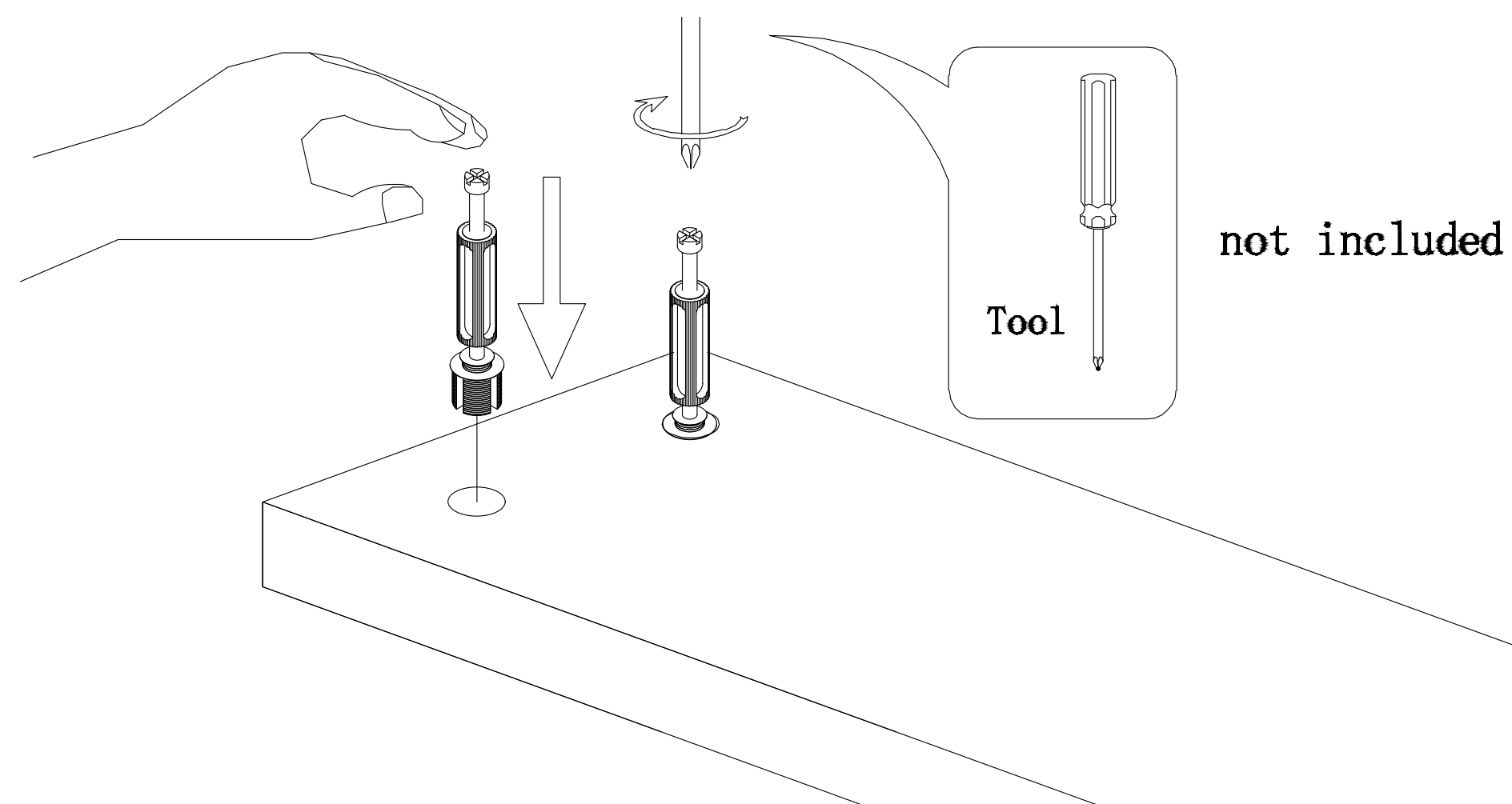




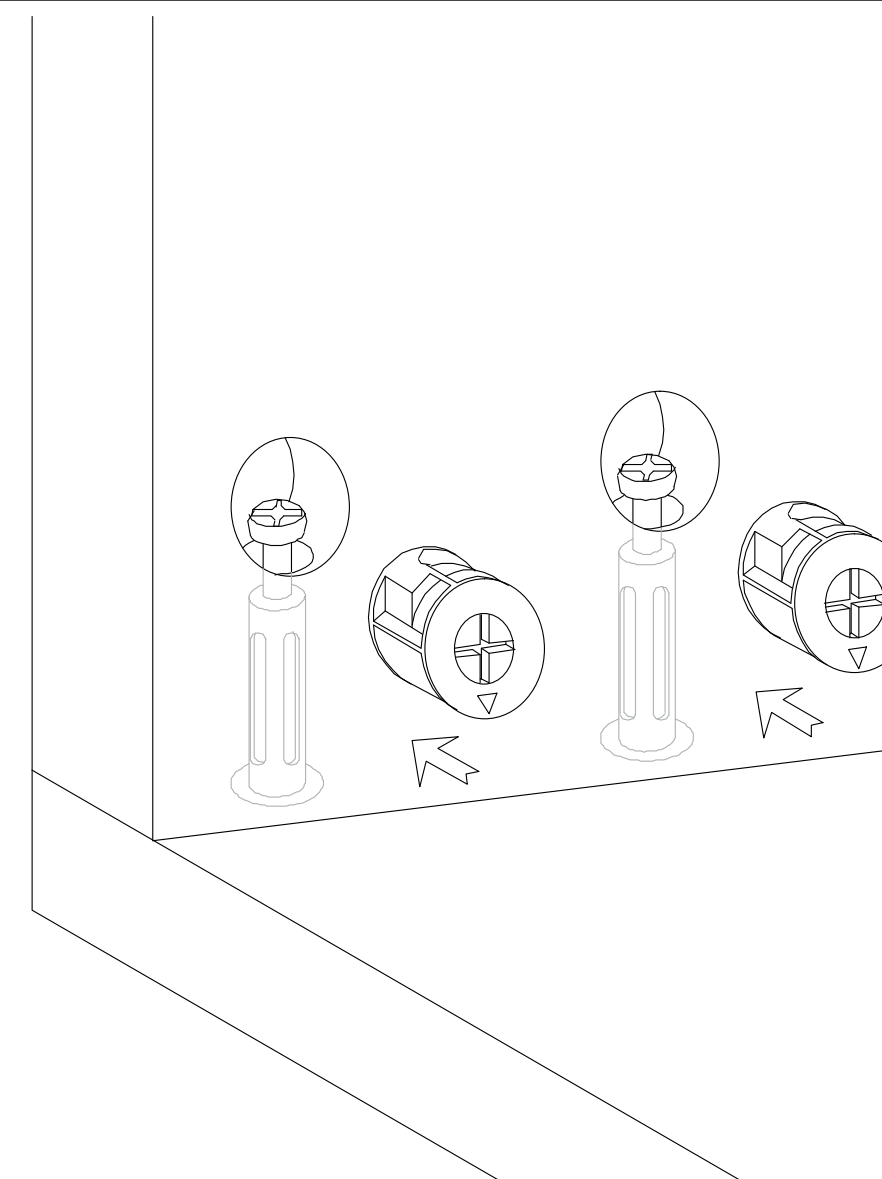
Hardware installation demonstration

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

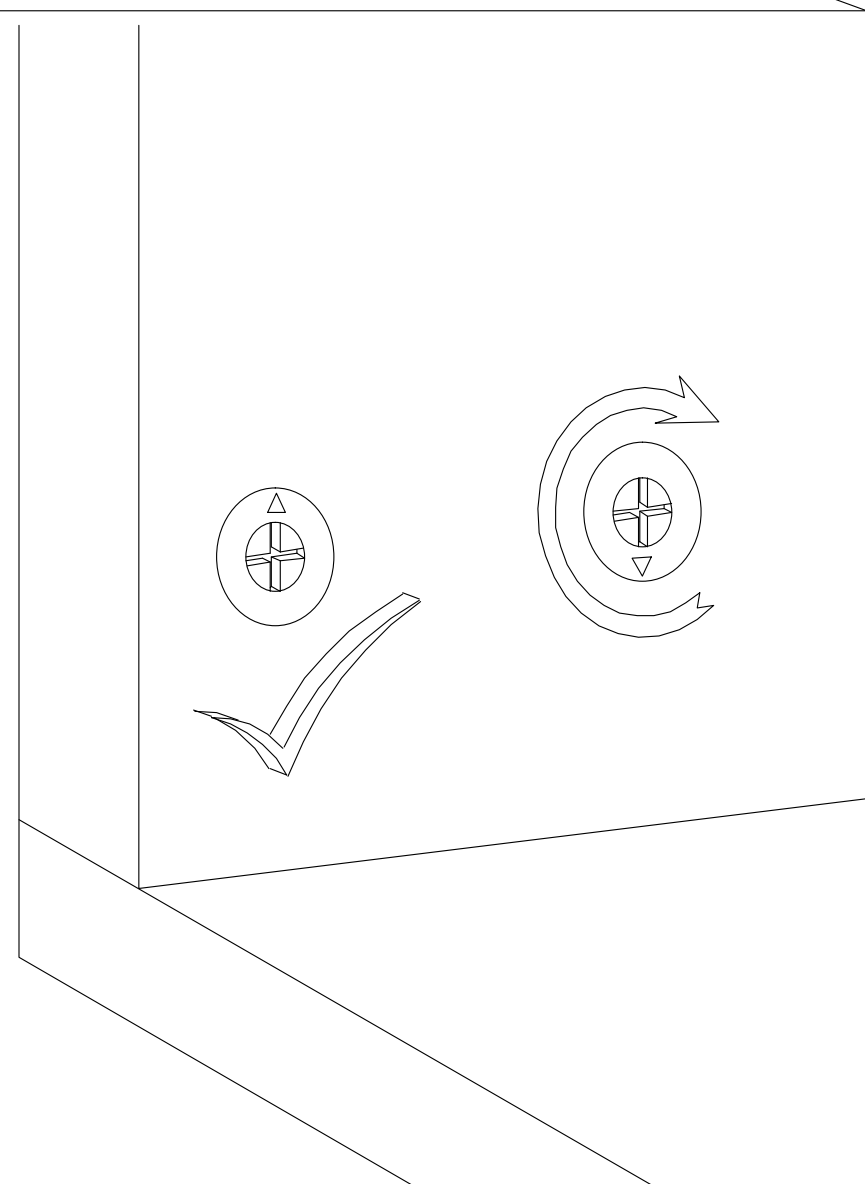
I



II



III



IV



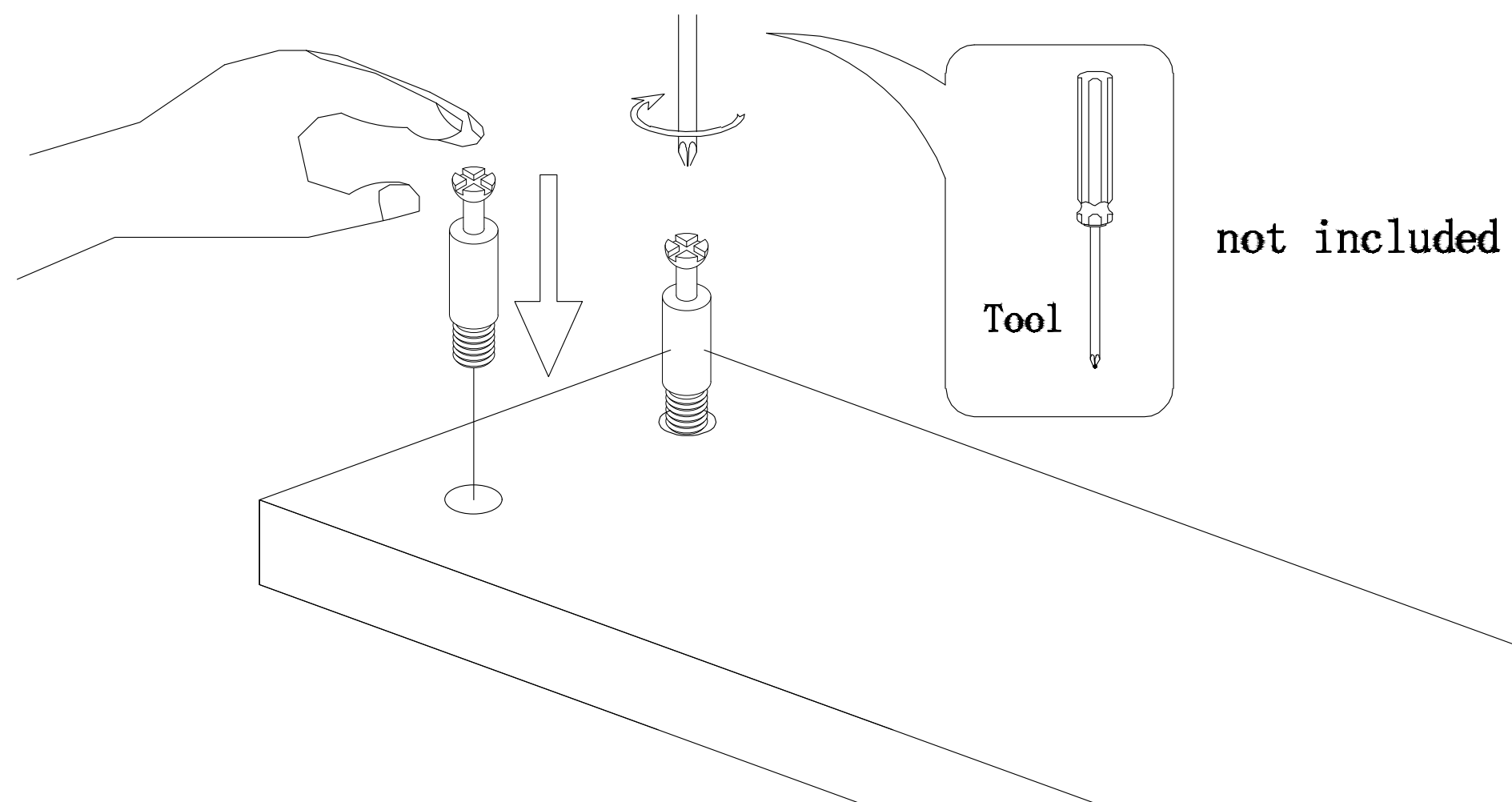
Scan QR code for assembly video



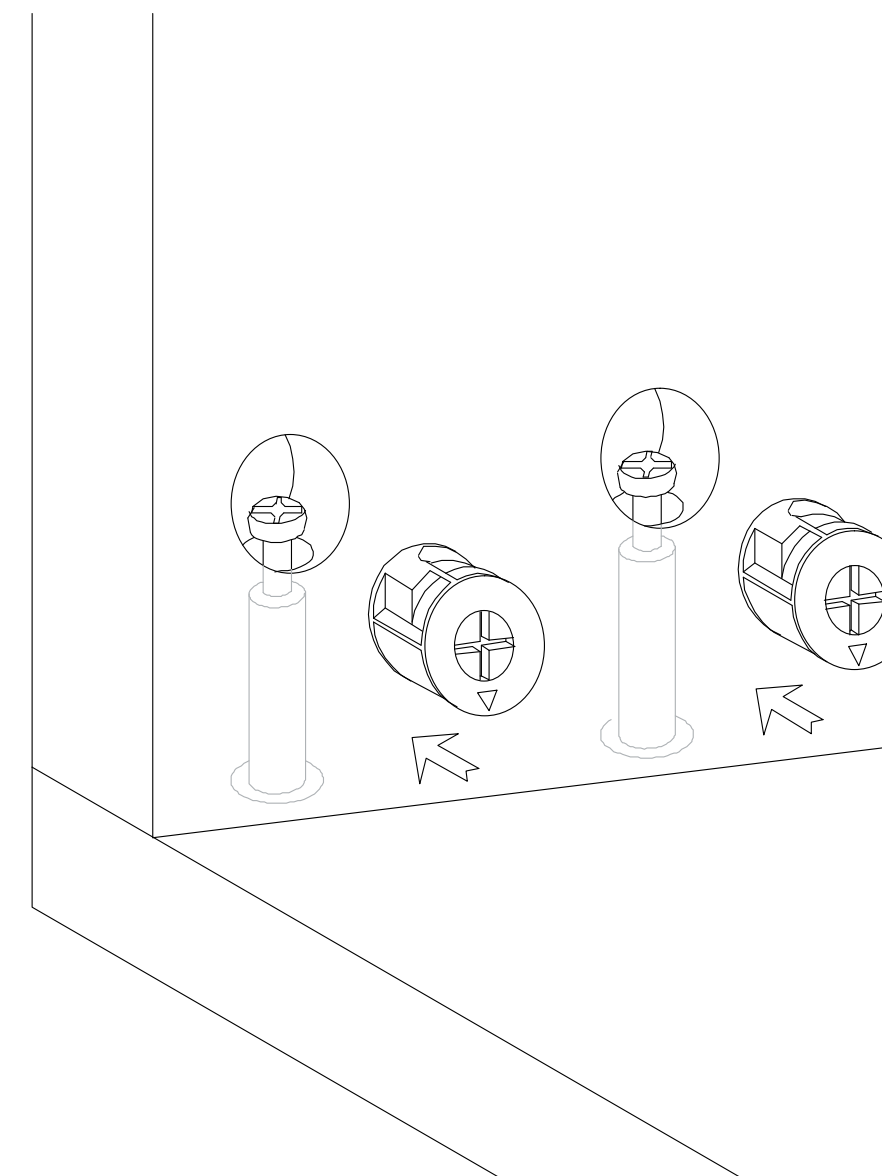
Hardware installation demonstration

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

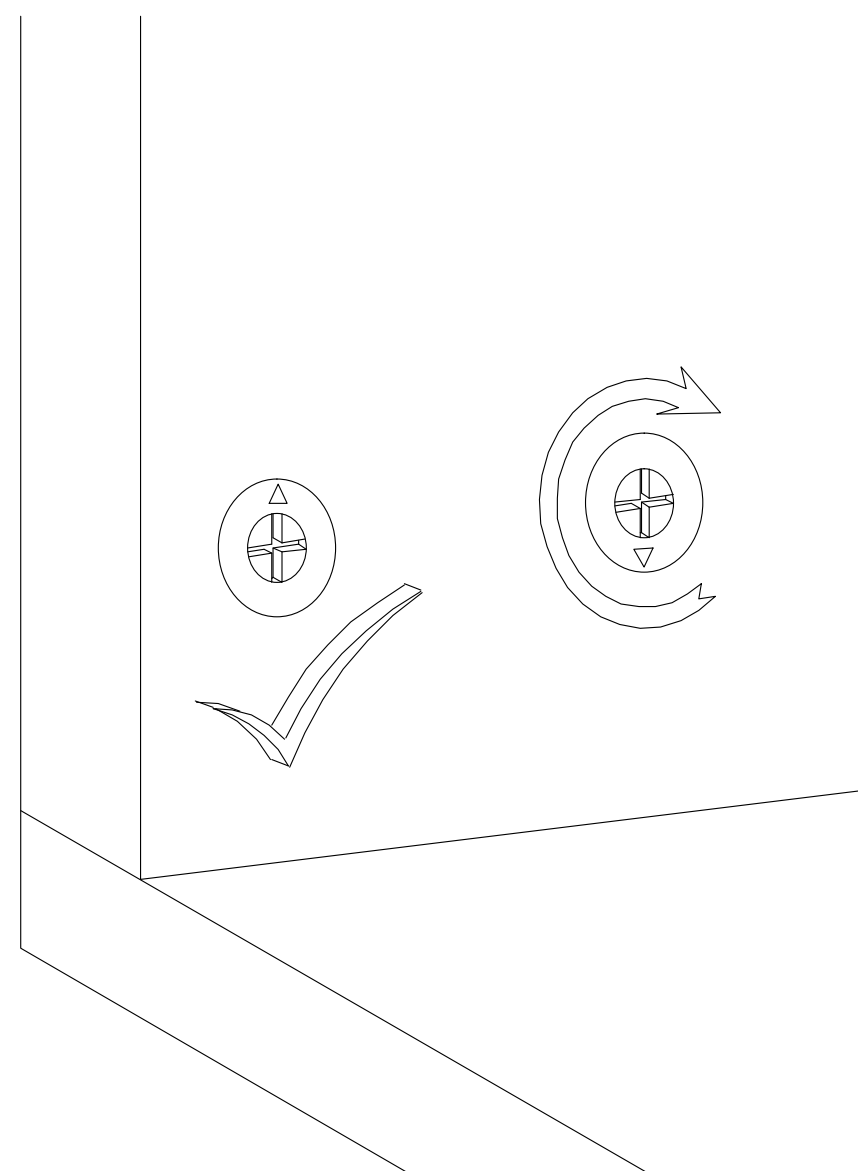
I

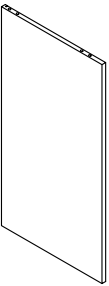
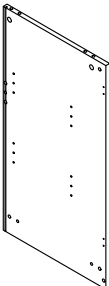
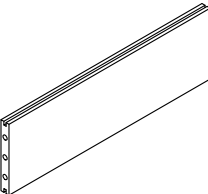
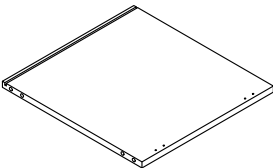
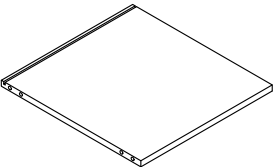
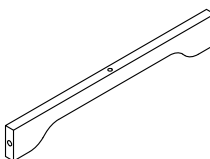
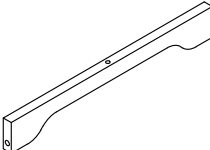
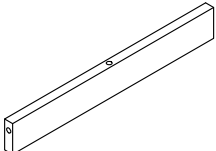
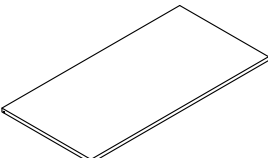
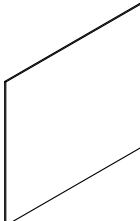
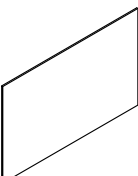
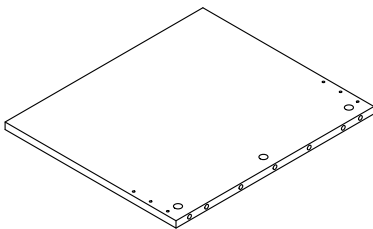
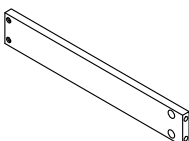


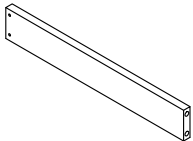
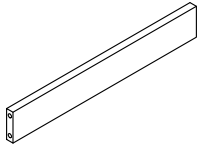
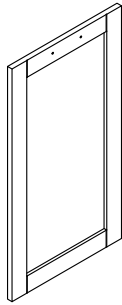
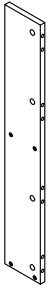
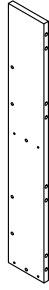
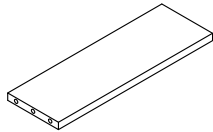
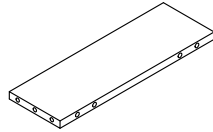
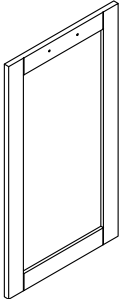
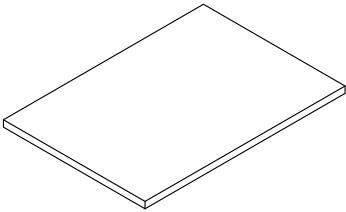
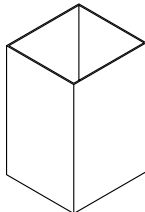
II



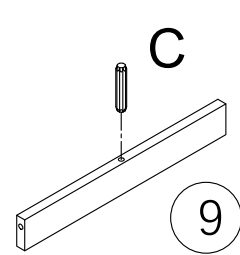
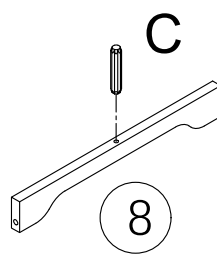
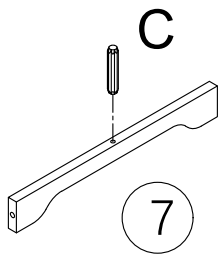
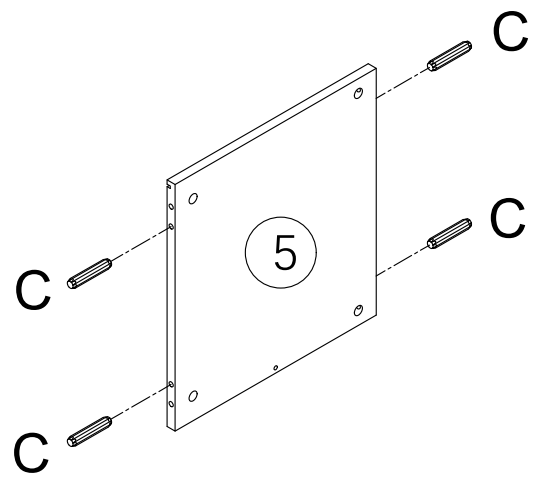
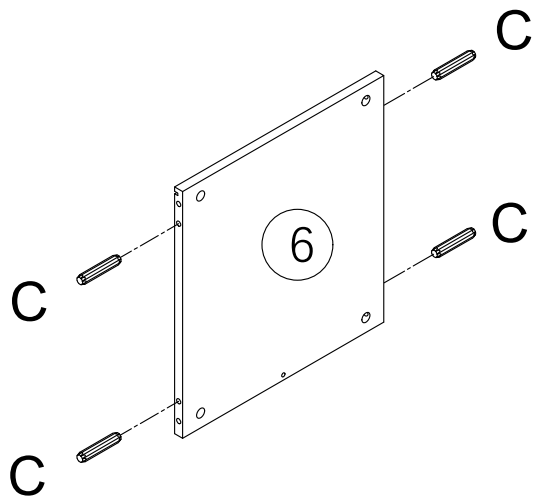
III



1	 755*400mm 29.7*15.7" 1pc	2	 755*400mm 29.7*15.7" 1pc	3	 755*400mm 29.7*15.7" 1pc	4	 376.5*115mm 14.8*4.5" 2pcs
5	 400*376.5mm 15.7*14.8" 1pc	6	 400*376.5mm 15.7*14.8" 1pc	7	 376.5*50mm 14.8*2" 1pc	8	 376.5*50mm 14.8*2" 1pc
9	 376.5*50mm 14.8*2" 1pc	10	 800*400mm 31.5*15.7" 1pc	11	 386.5*355.5mm 15.2*14" 2pcs	12	 386.5*239.5mm 15.2*9.4" 2pcs
13	 465*110mm 18.3*4.3" 1pc	14	 465*110mm 18.3*4.3" 1pc	15	 370.5*320mm 14.6*12.6" 1pc	16	 333*50mm 13.1*2" 1pc

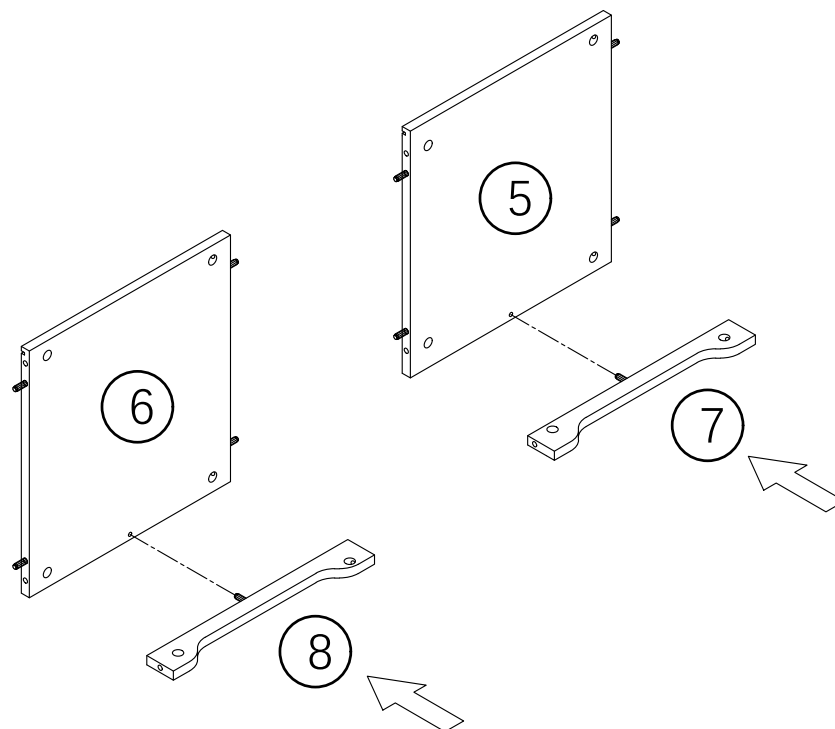
17  333*50mm 13.1*2" 1pc	18  343.5*50mm 13.5*2" 1pc	19  686*372.5mm 27*14.7" 1pc	20  600*95mm 23.6*3.7" 1pc
21  600*95mm 23.6*3.7" 1pc	22  288.5*95mm 11.4*3.7" 1pc	23  288.5*95mm 11.4*3.7" 1pc	24  686*372.5mm 27*14.7" 1pc
25  374.5*265mm 14.7*10.4" 2pcs	26  340*315*515mm 13.4*12.4*20.3" 1pc		

1

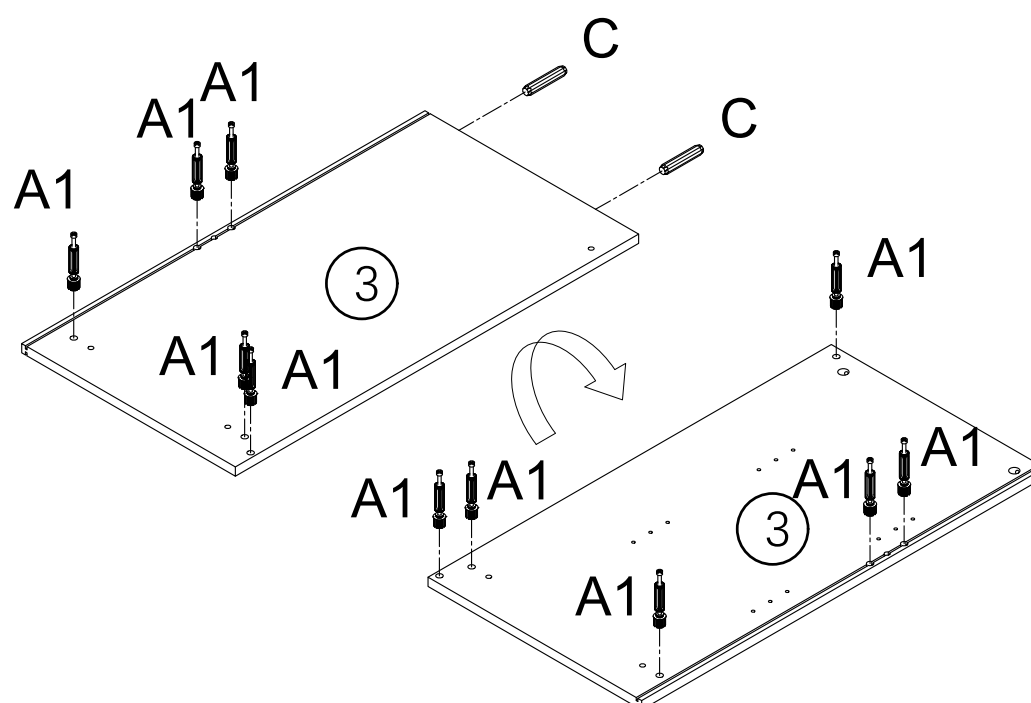


C*11

2



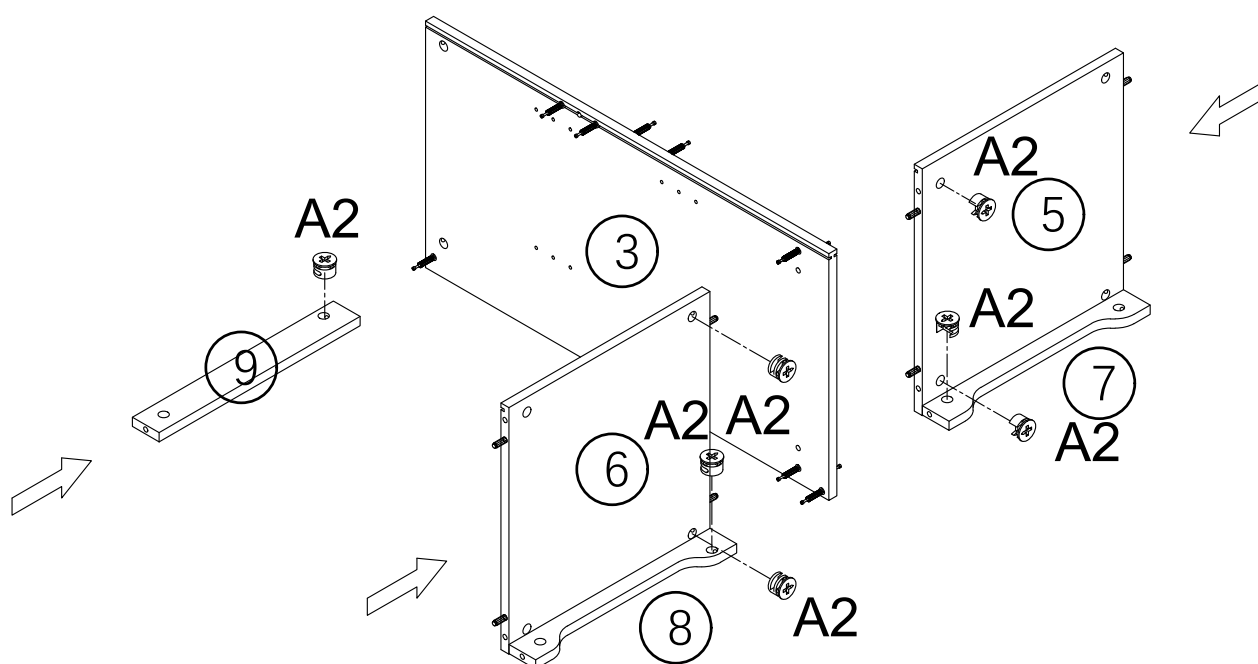
3



Put A1 on ③

A1*11 C*2

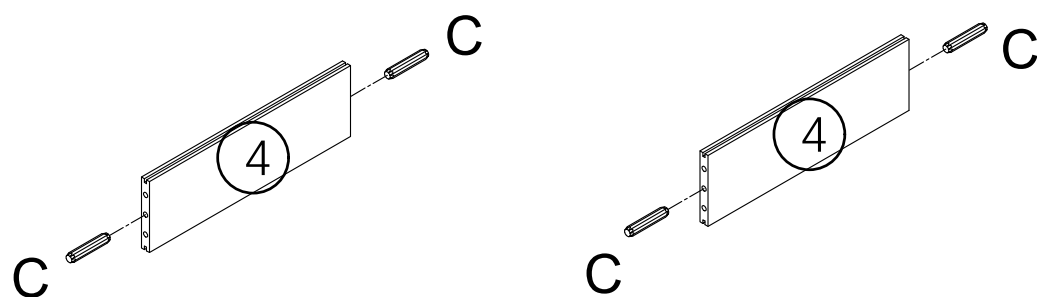
4



Put A2 on ⑤⑥⑦⑧⑨

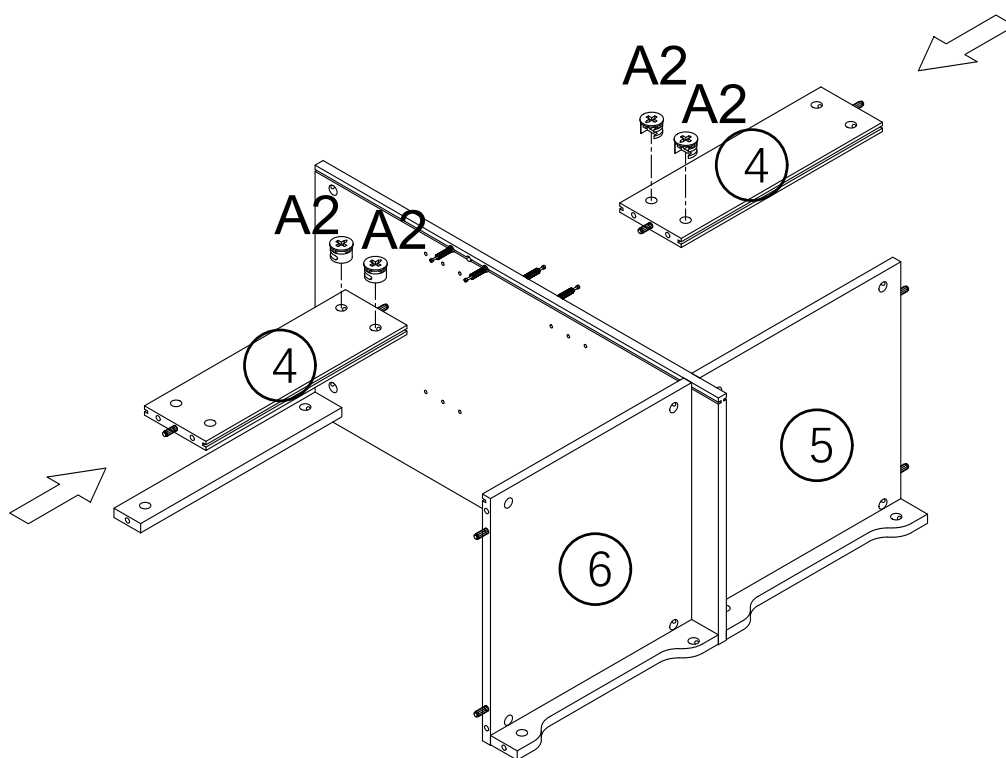
A2*7

5



C*4

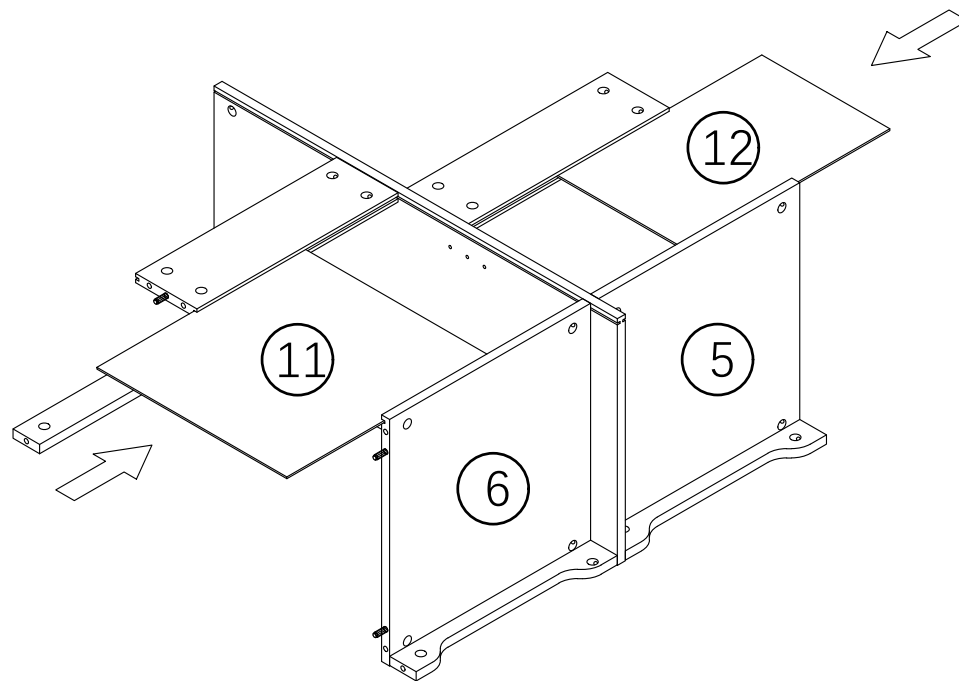
6



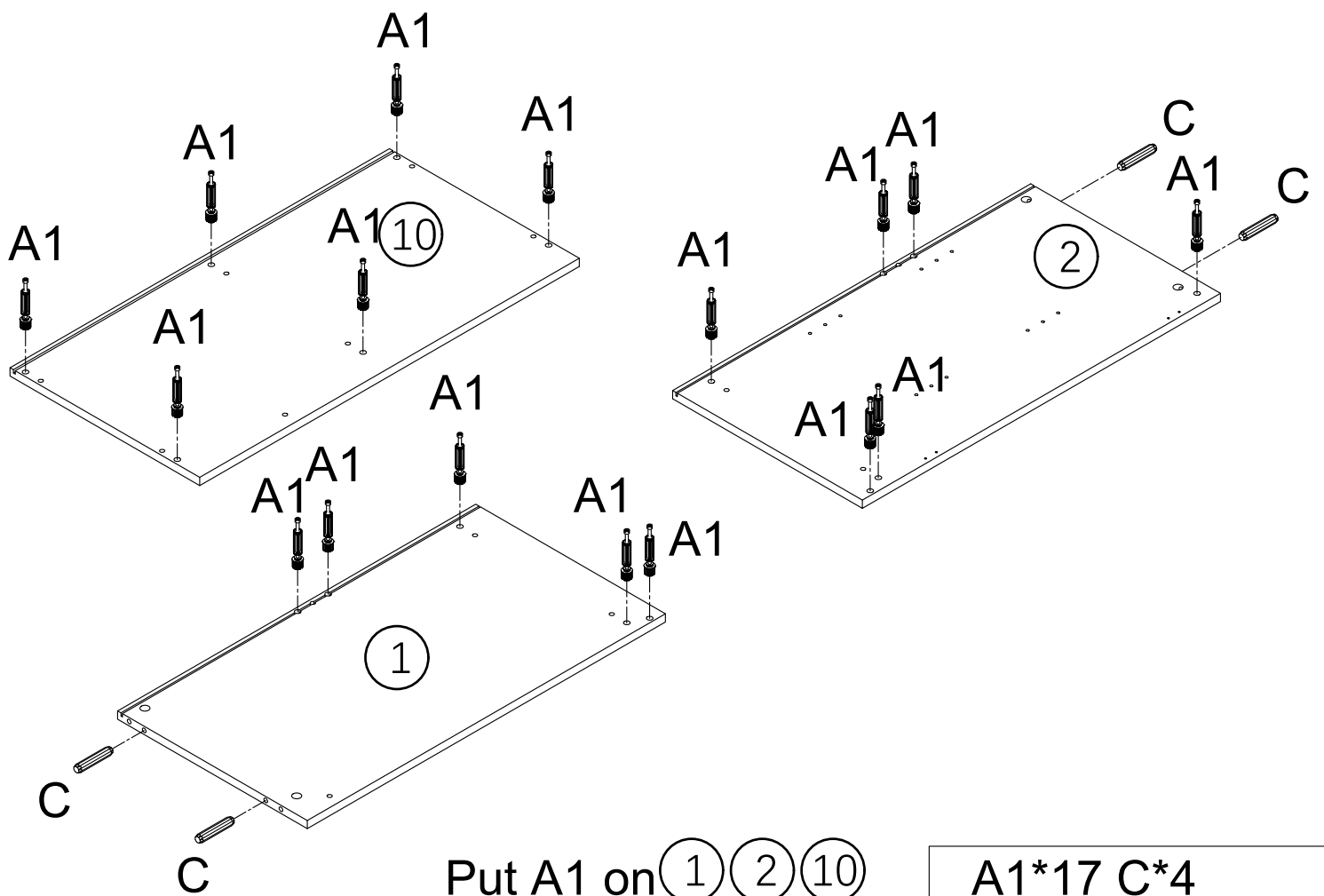
Put A2 on (4)

A2*4

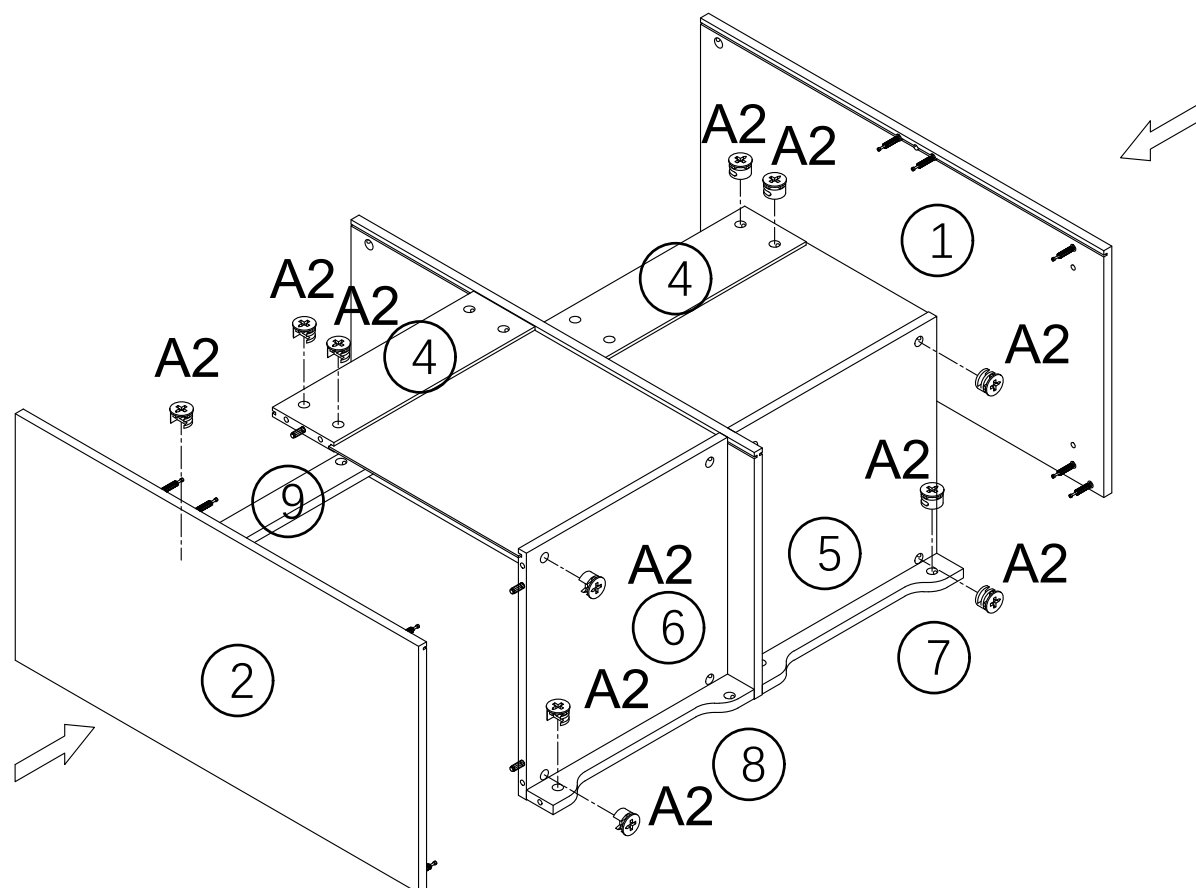
7



8



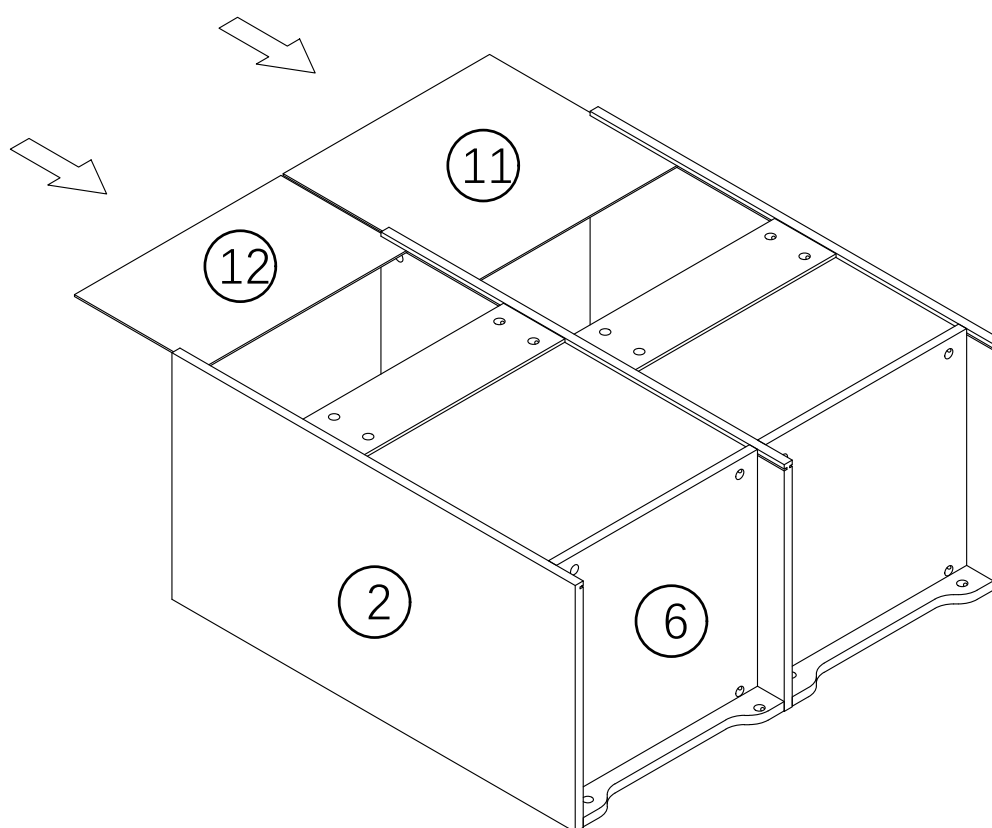
9

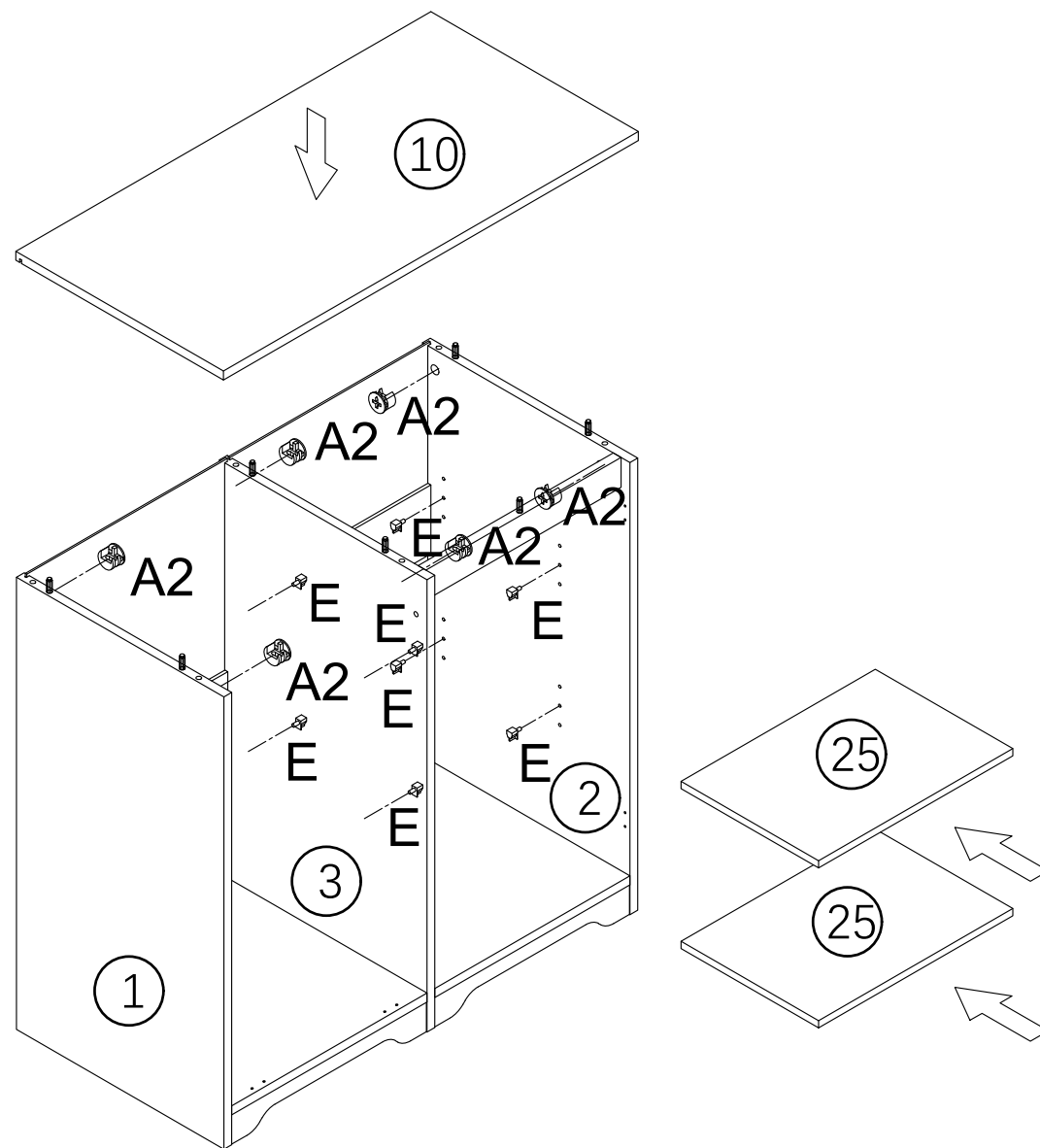


Put A2 on (4) (5) (6) (7) (8) (9)

A2*11

10

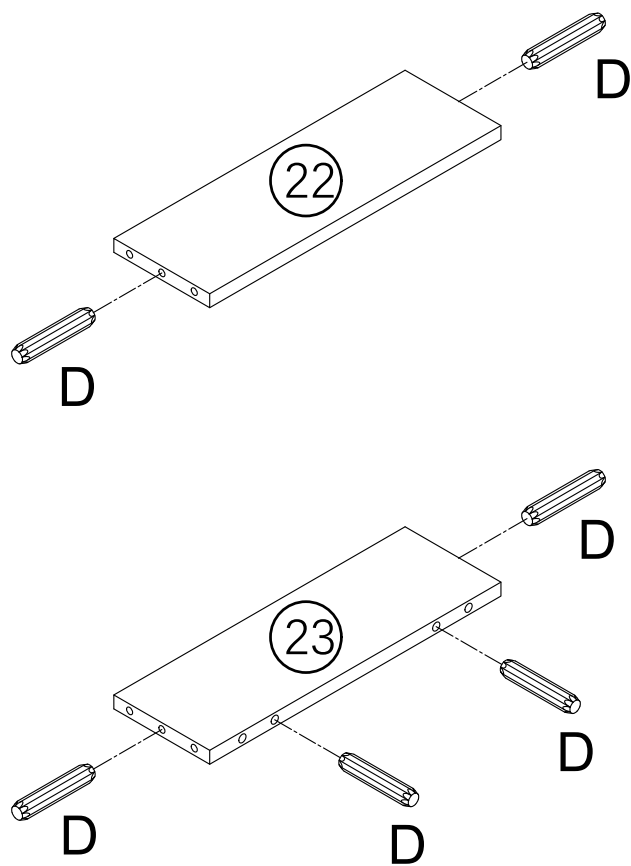




Put A2 on ① ② ③

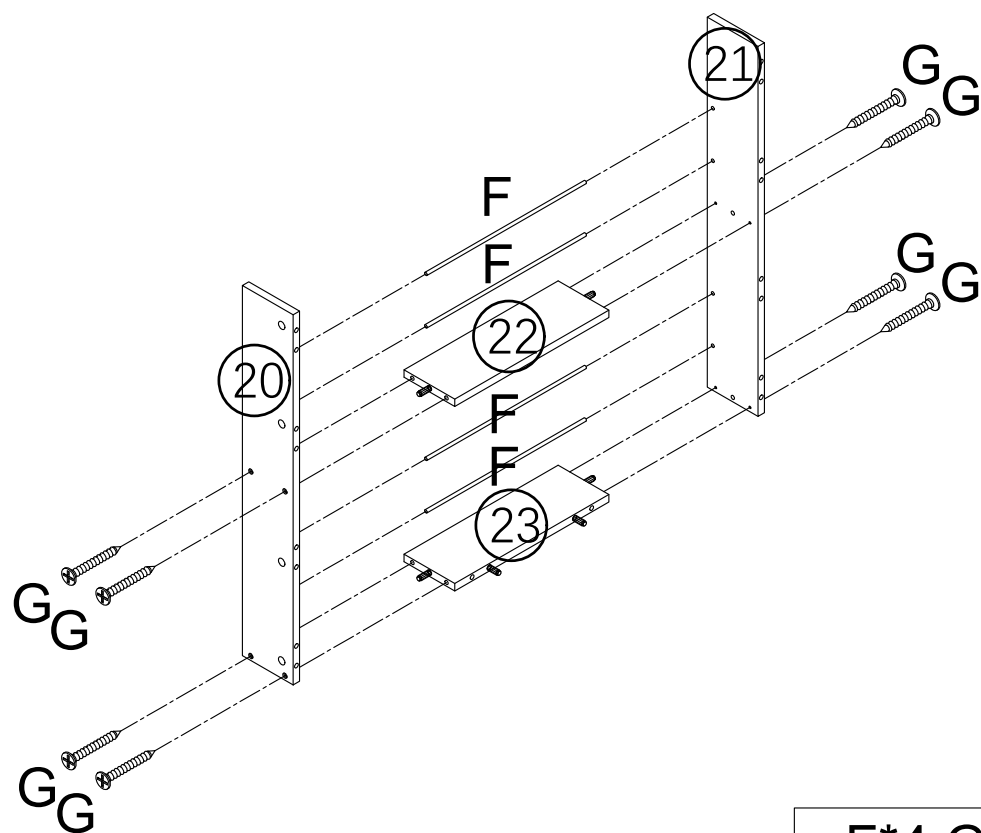
A2*6 E*8

12



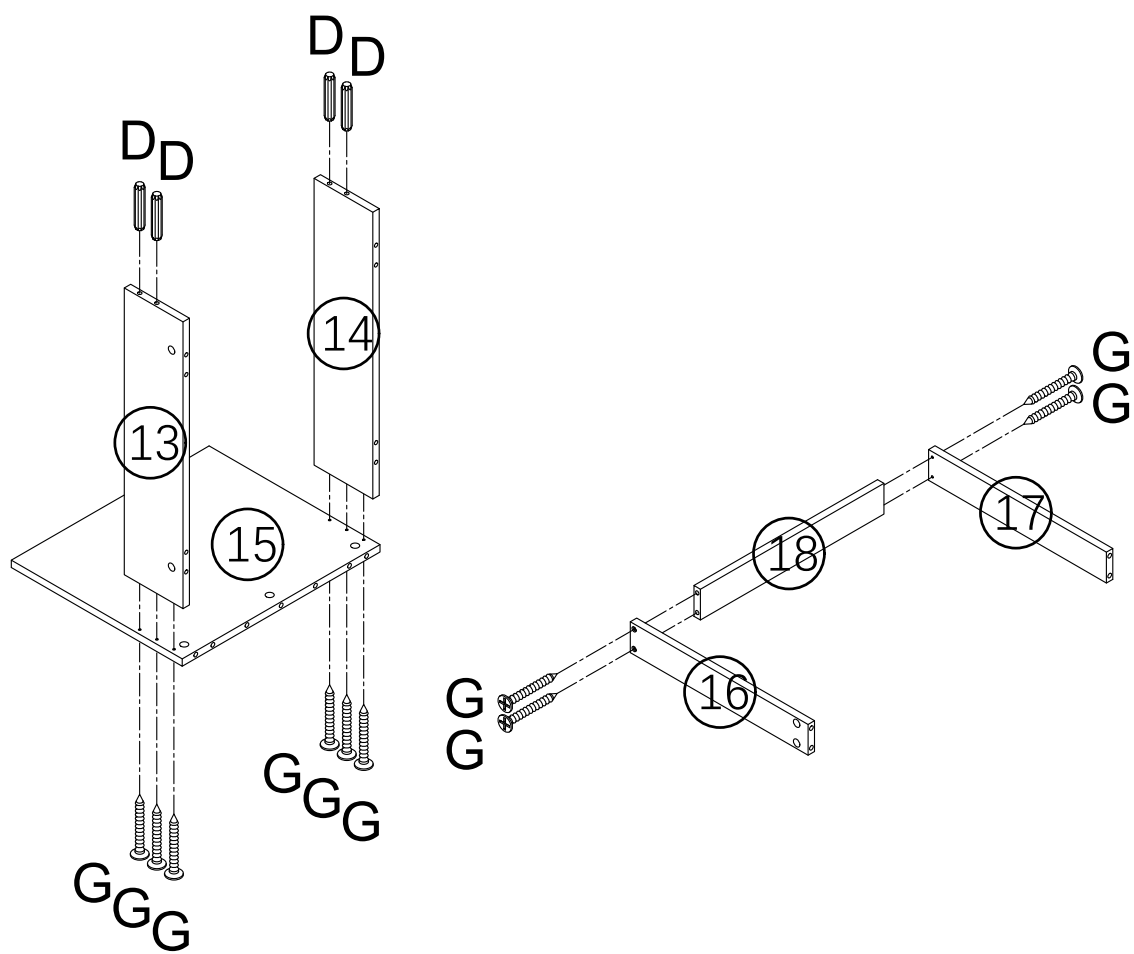
D*6

13



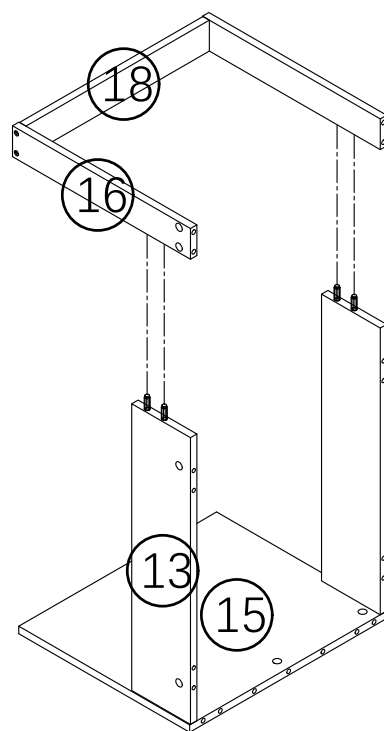
F*4 G*8

14

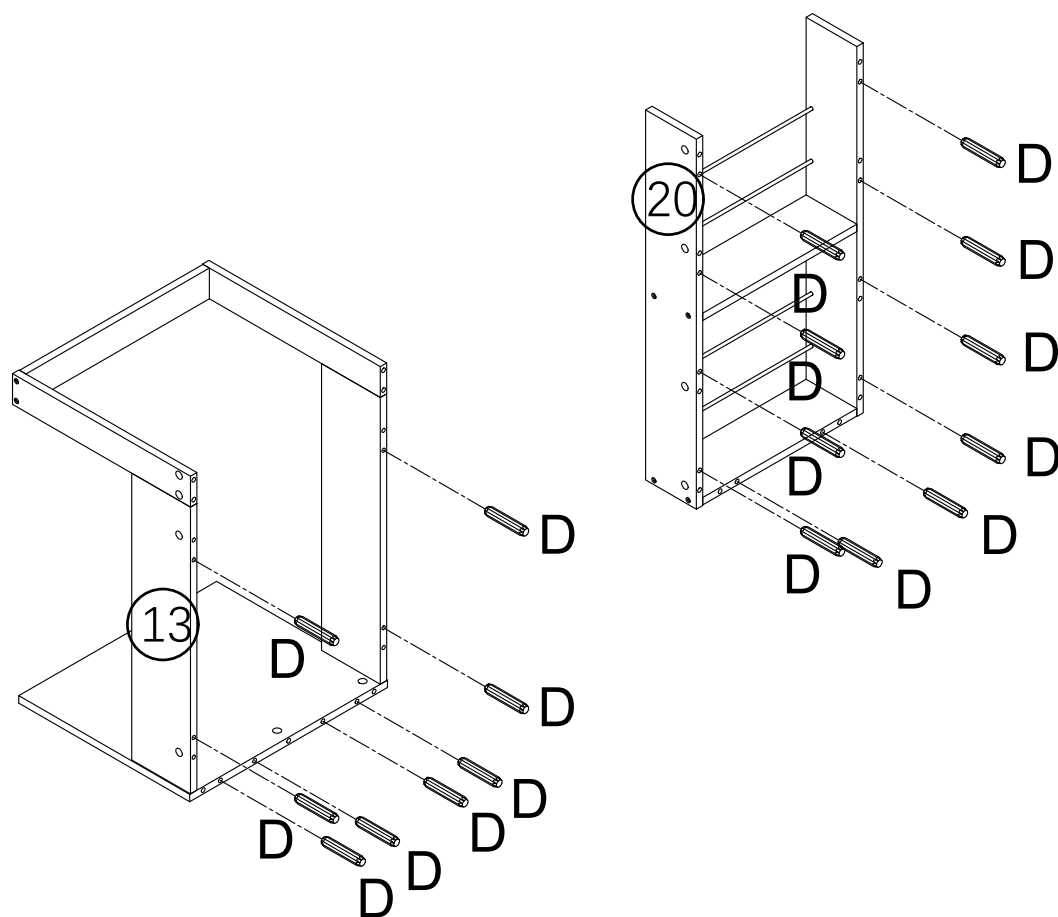


D*4 G*10

15

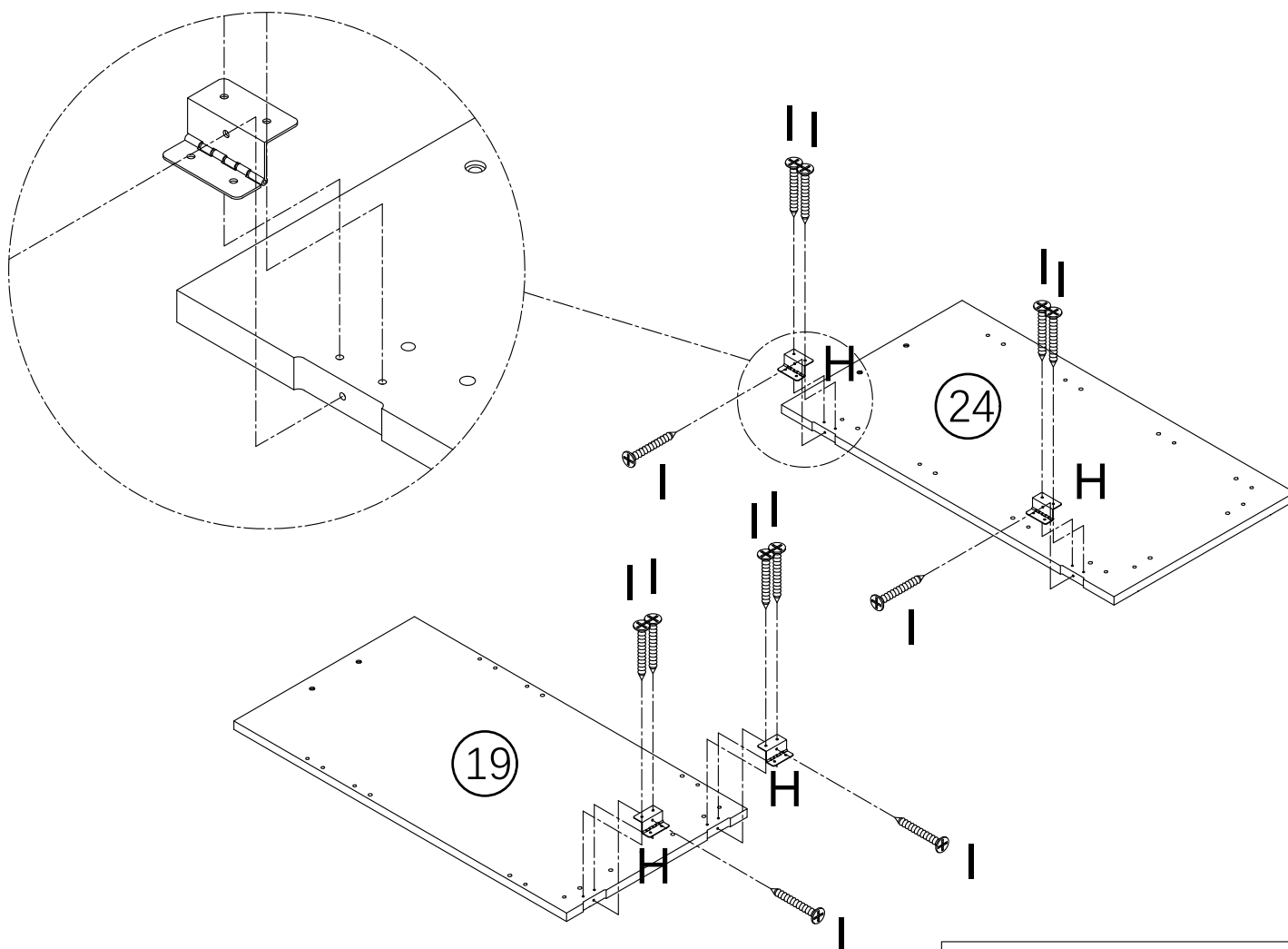


16

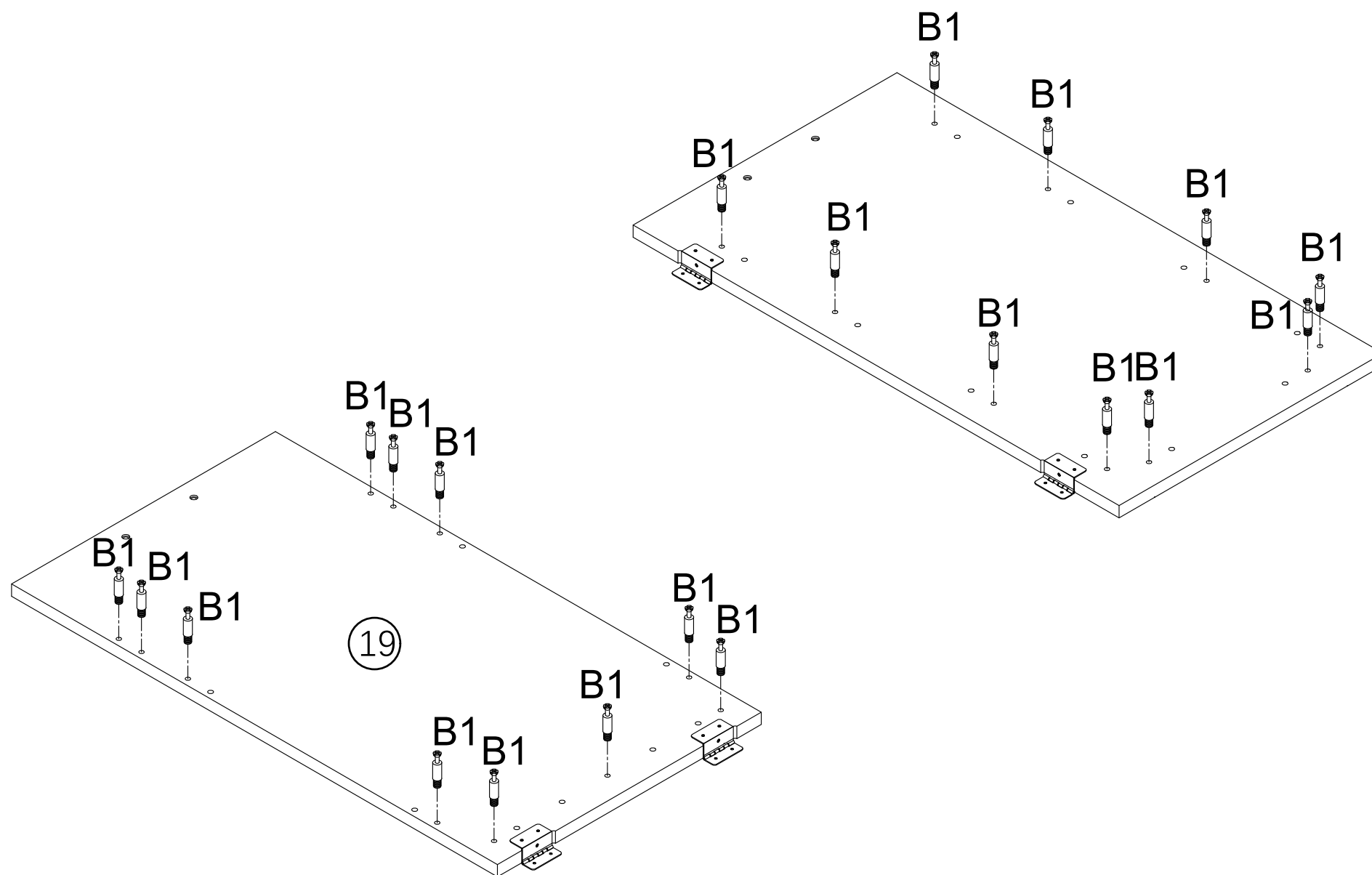


D*18

17

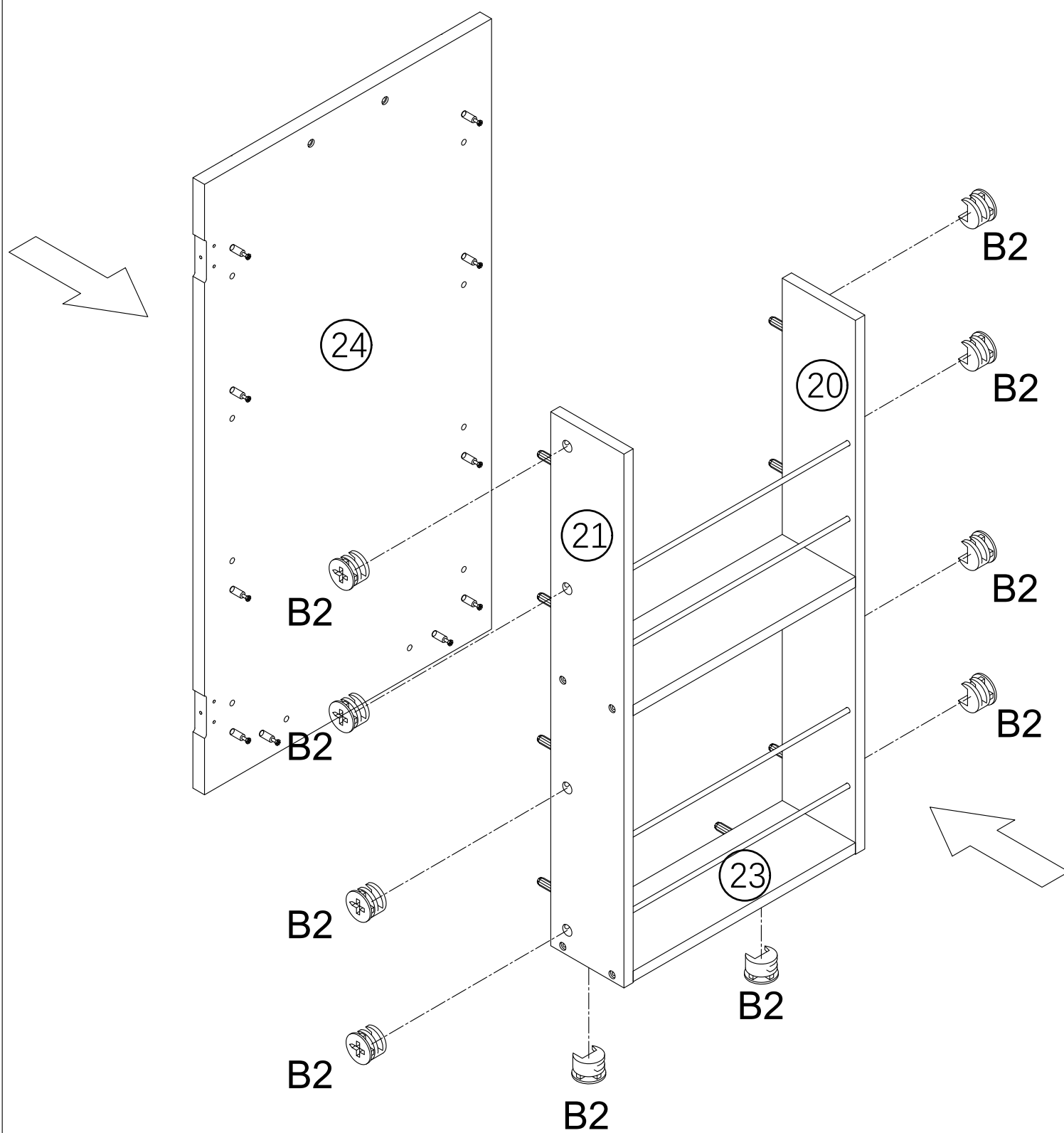


H*4 I*12



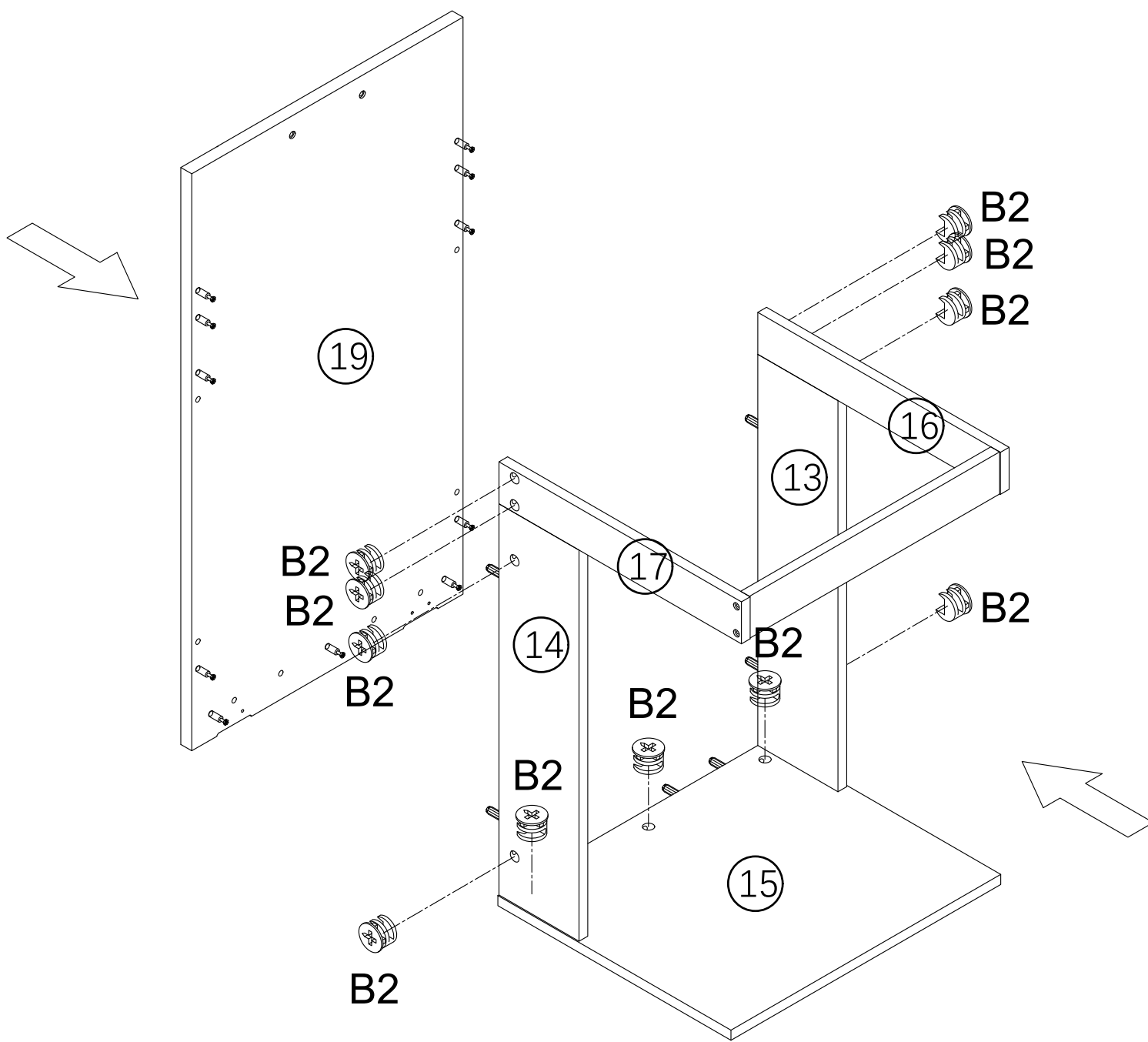
Put B1 on (19) (24)

B1*21



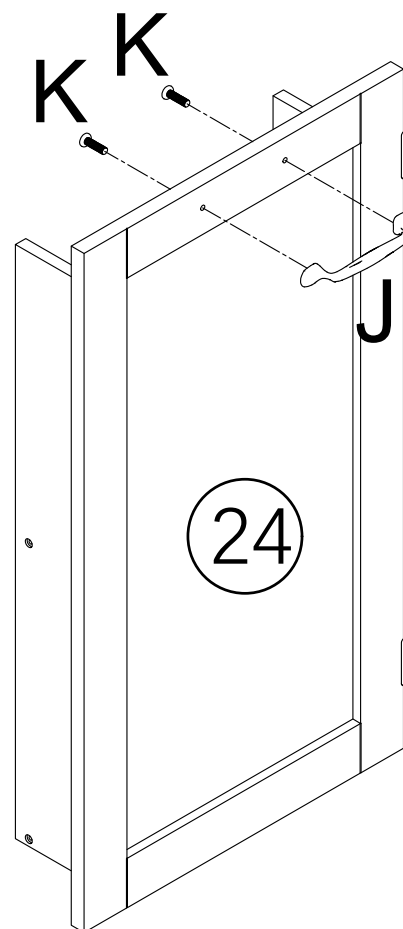
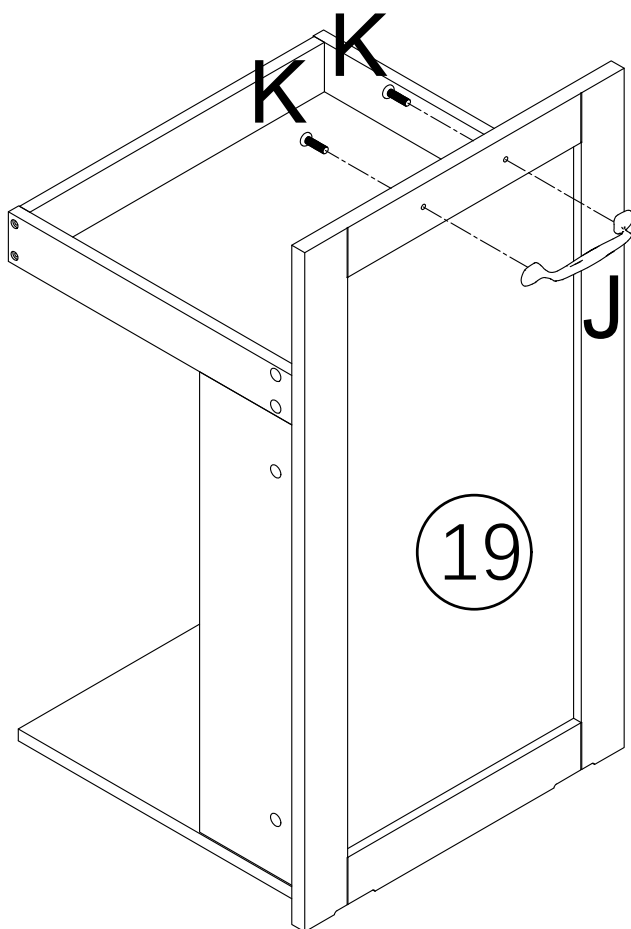
Put B2 on (20)(21)(23)

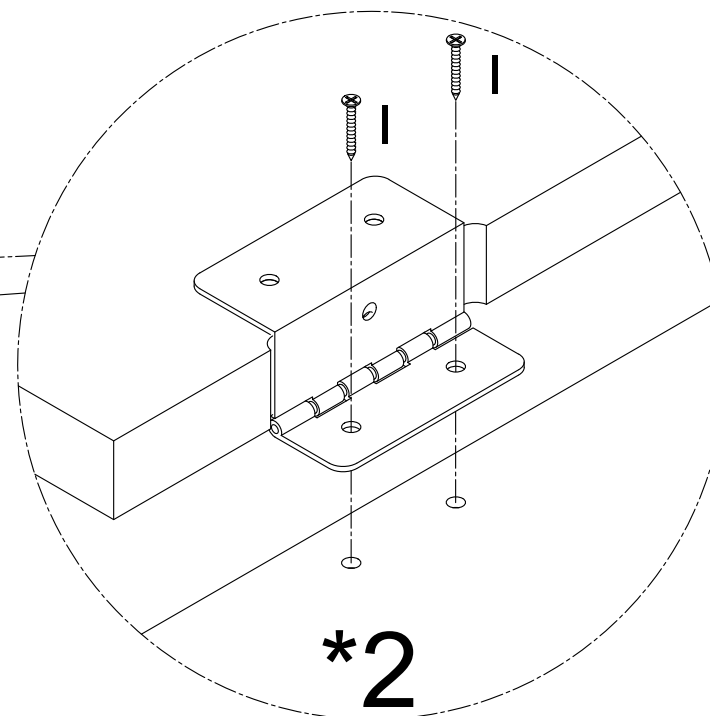
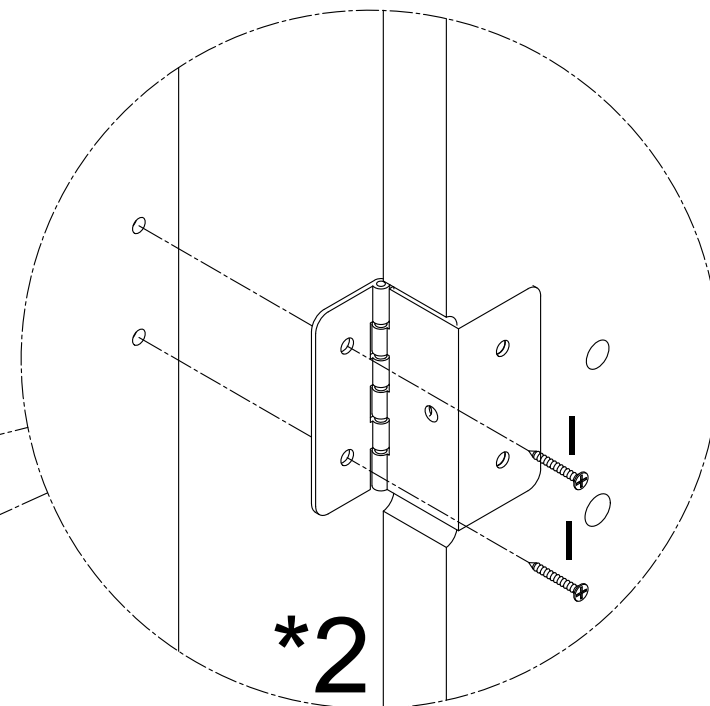
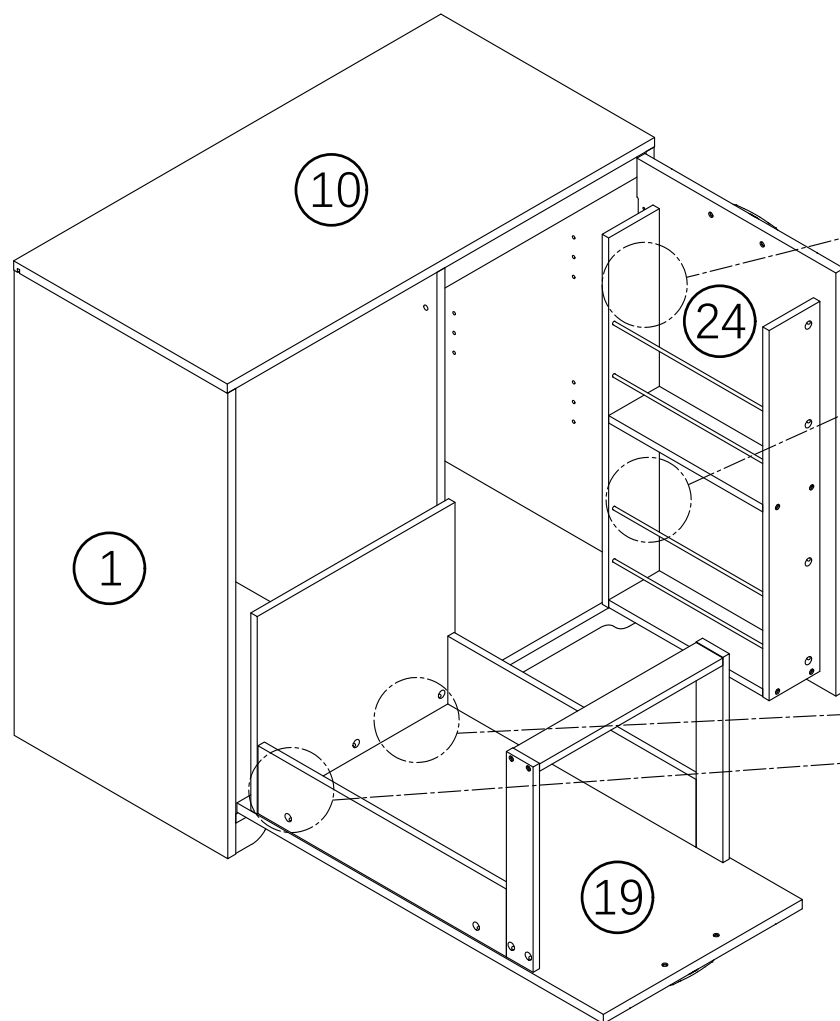
B2*10



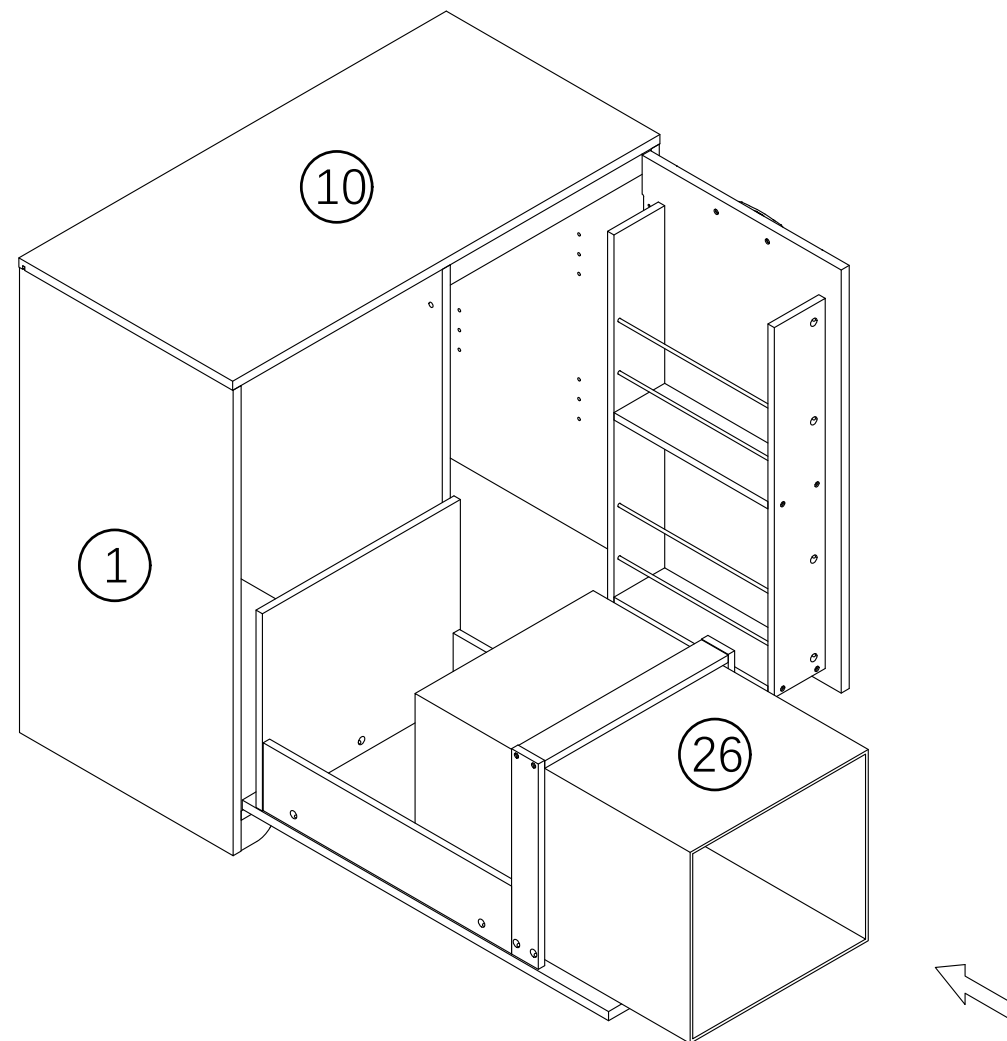
Put B2 on (13)(14)(15)(16)(17)

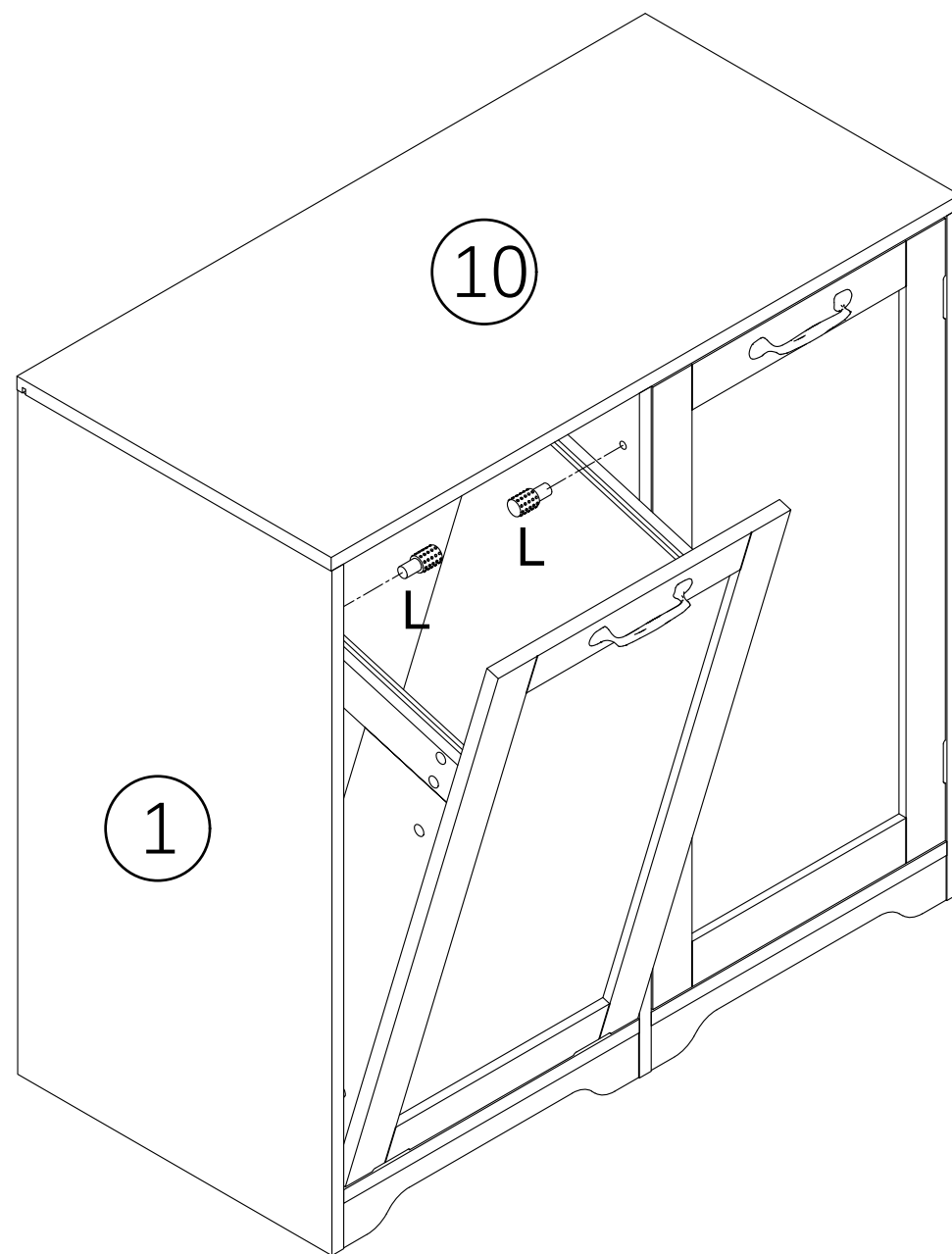
B2*11

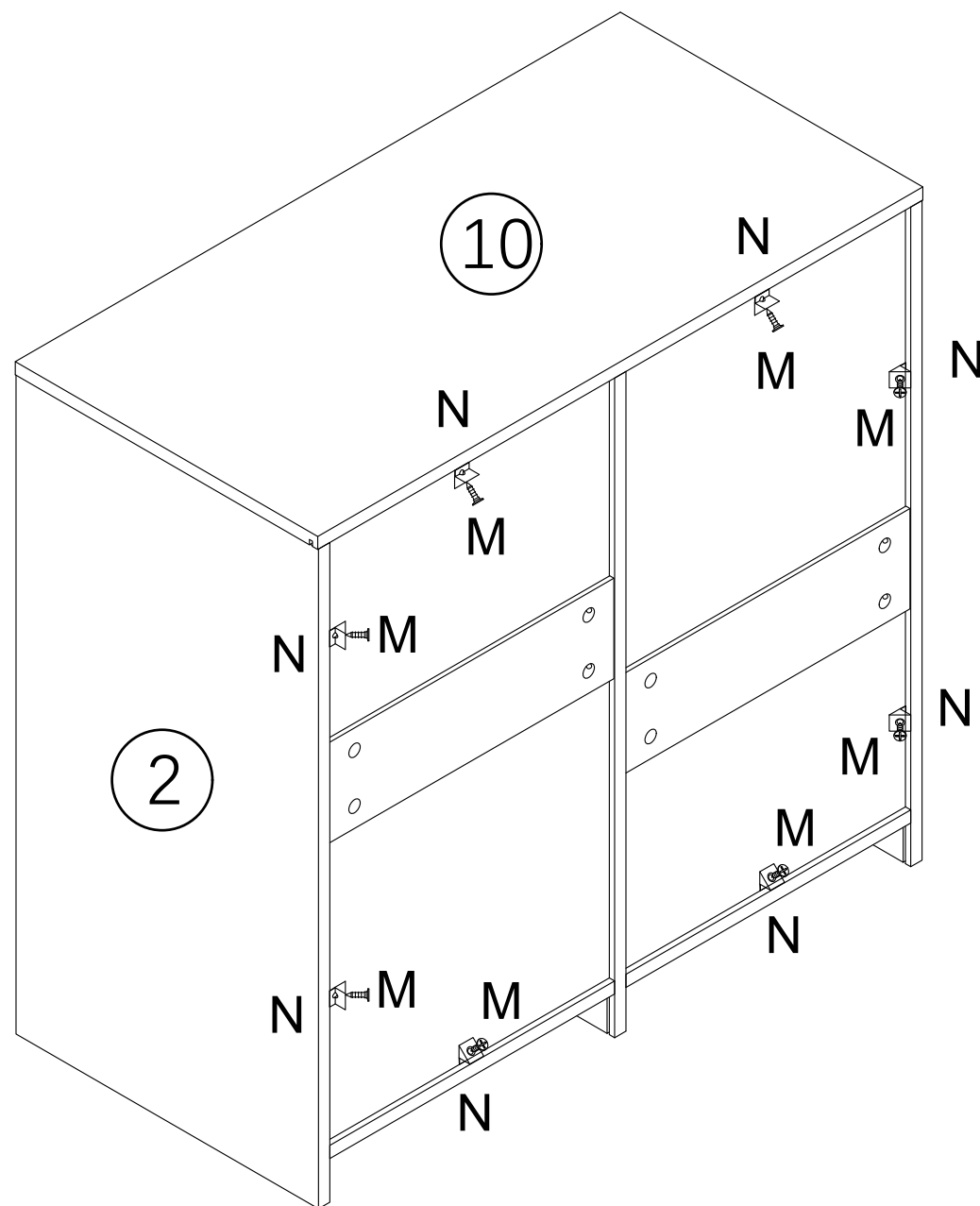


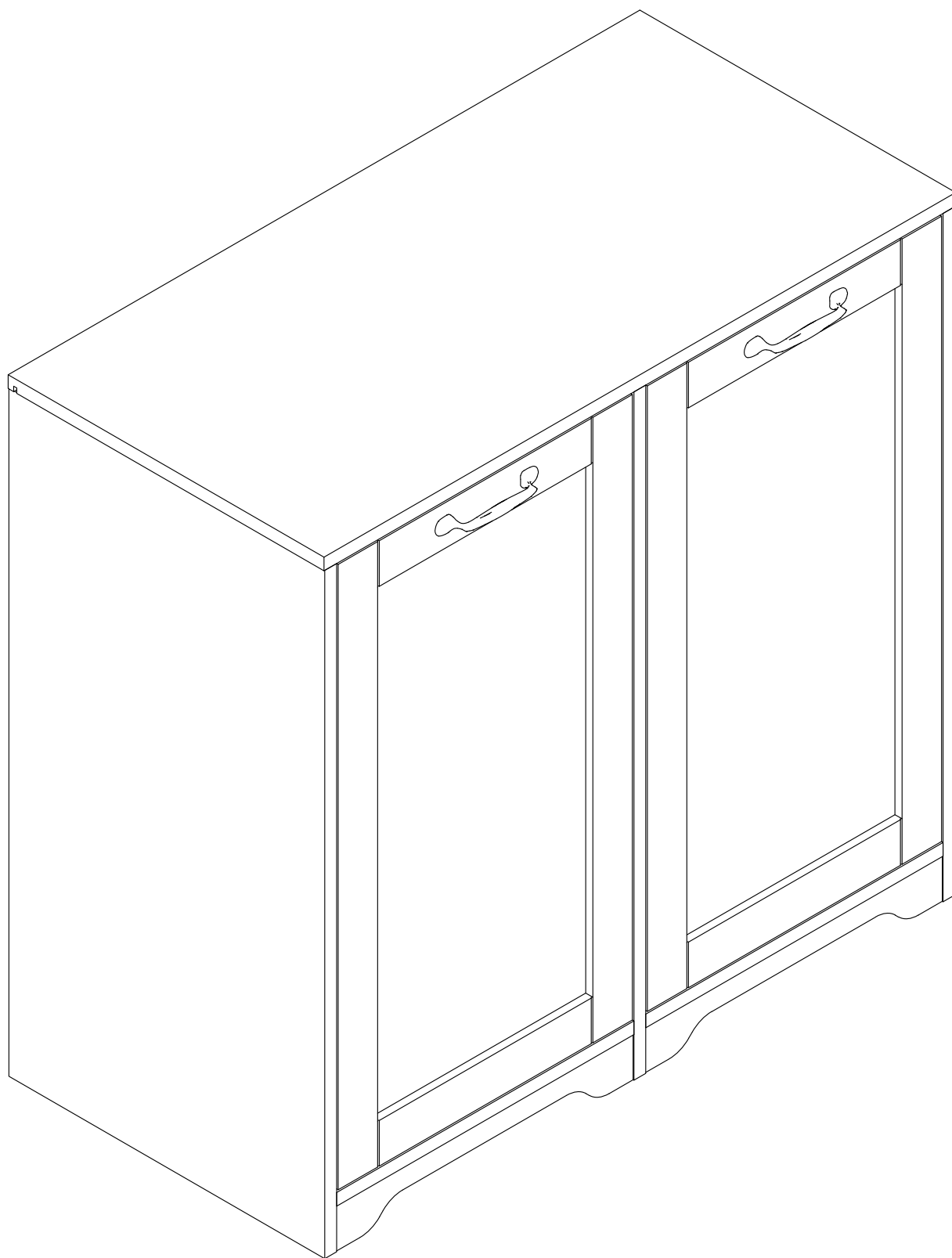


1*8









End