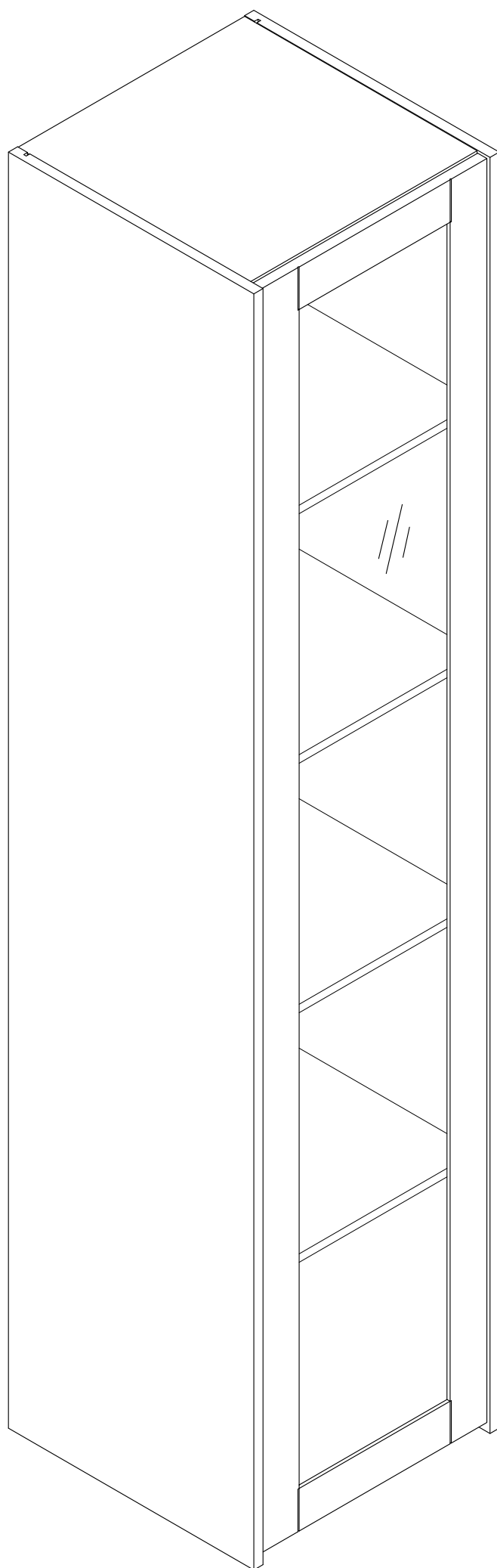
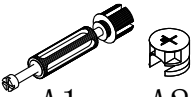


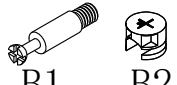


A



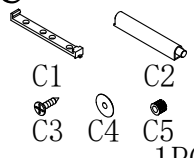
A1 A2
8PCS

B



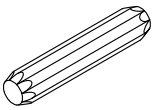
B1 B2
16PCS

C



C1 C2
C3 C4 C5
1PC

D



8*40
8PCS

E



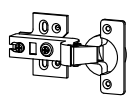
6*30
16PCS

F



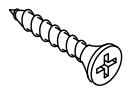
LED
1PC

G



4PCS
3.5*14

H



27PCS

I



6PCS

J



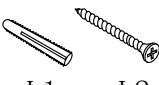
3*12
6PCS

K

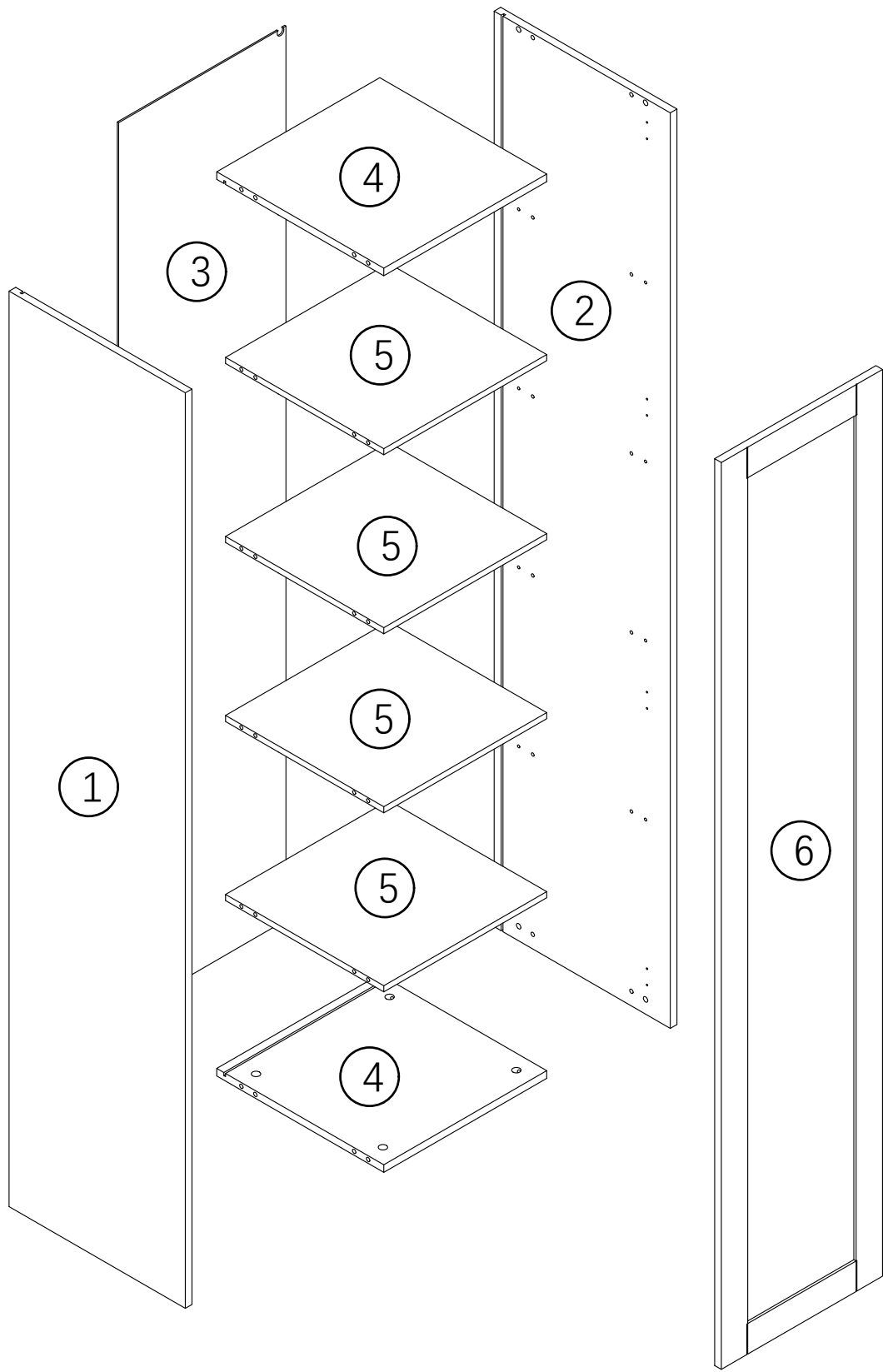


K1 K2
1PC

L



L1 L2
1PC

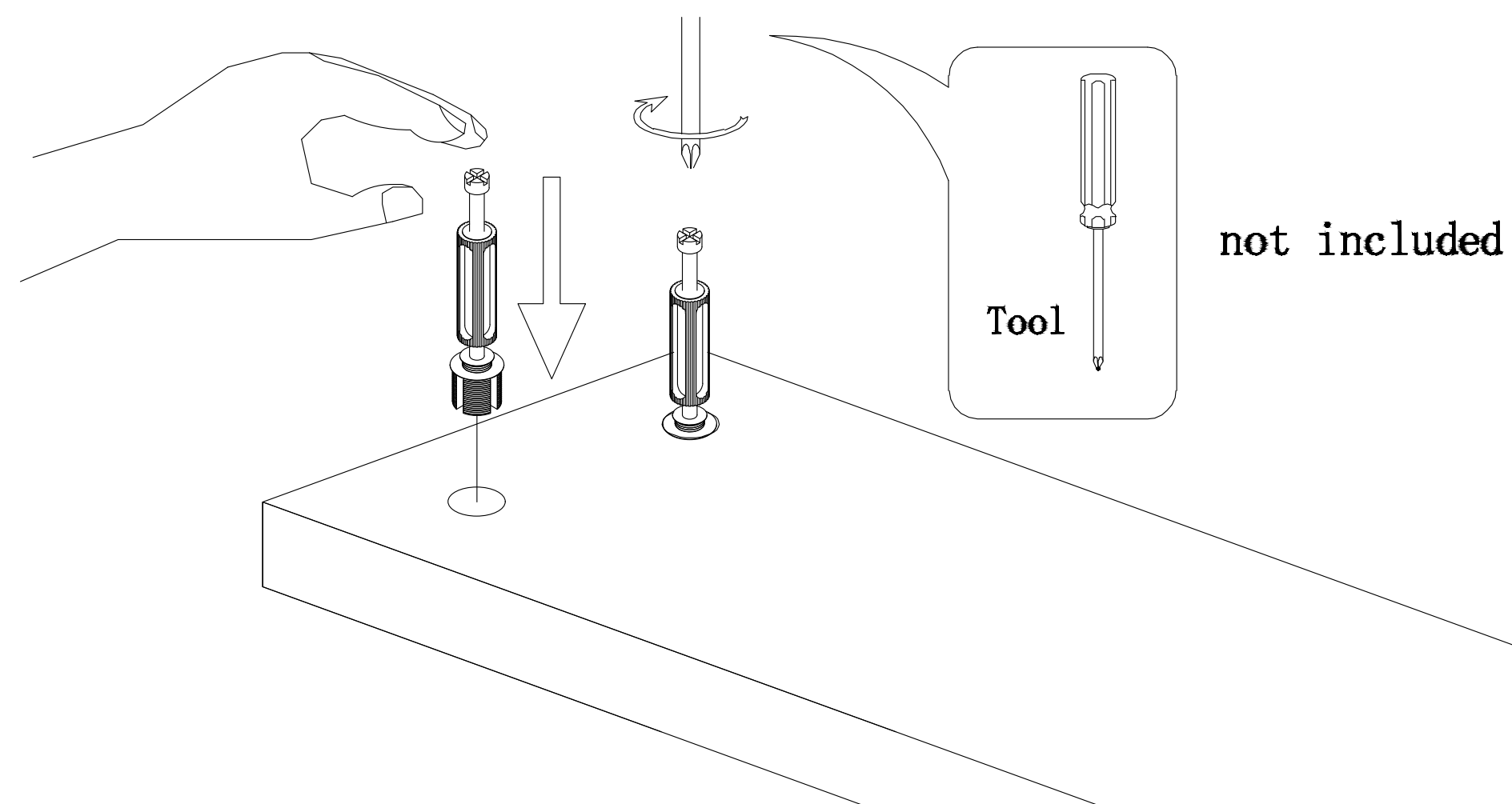




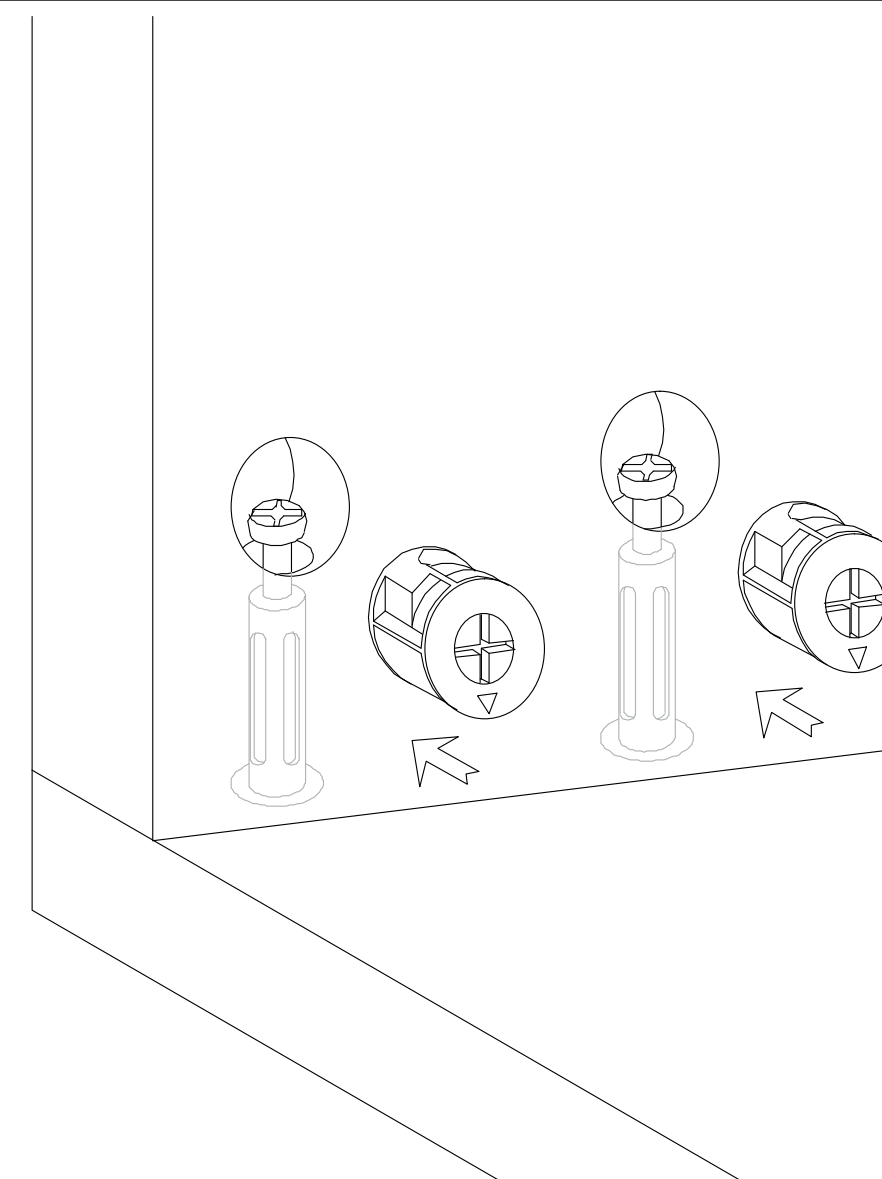
Hardware installation demonstration

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

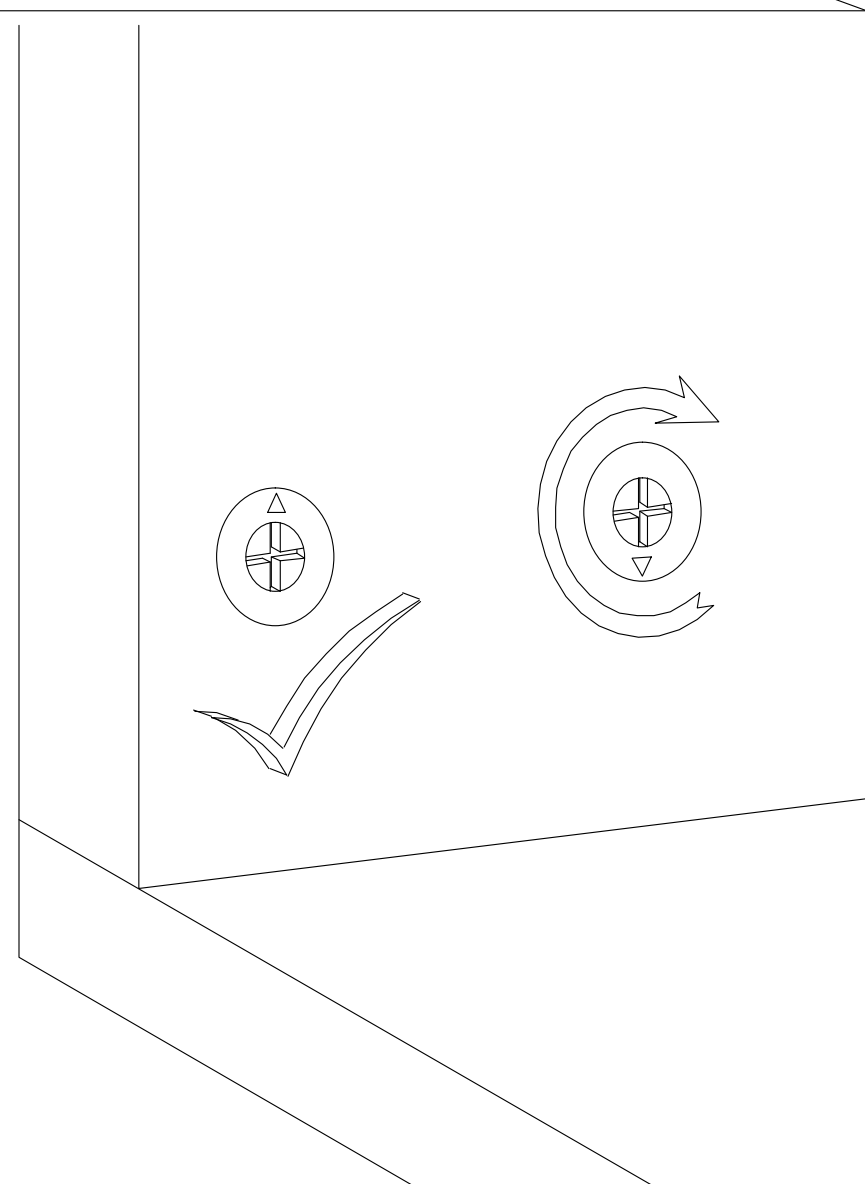
I



II



III



IV



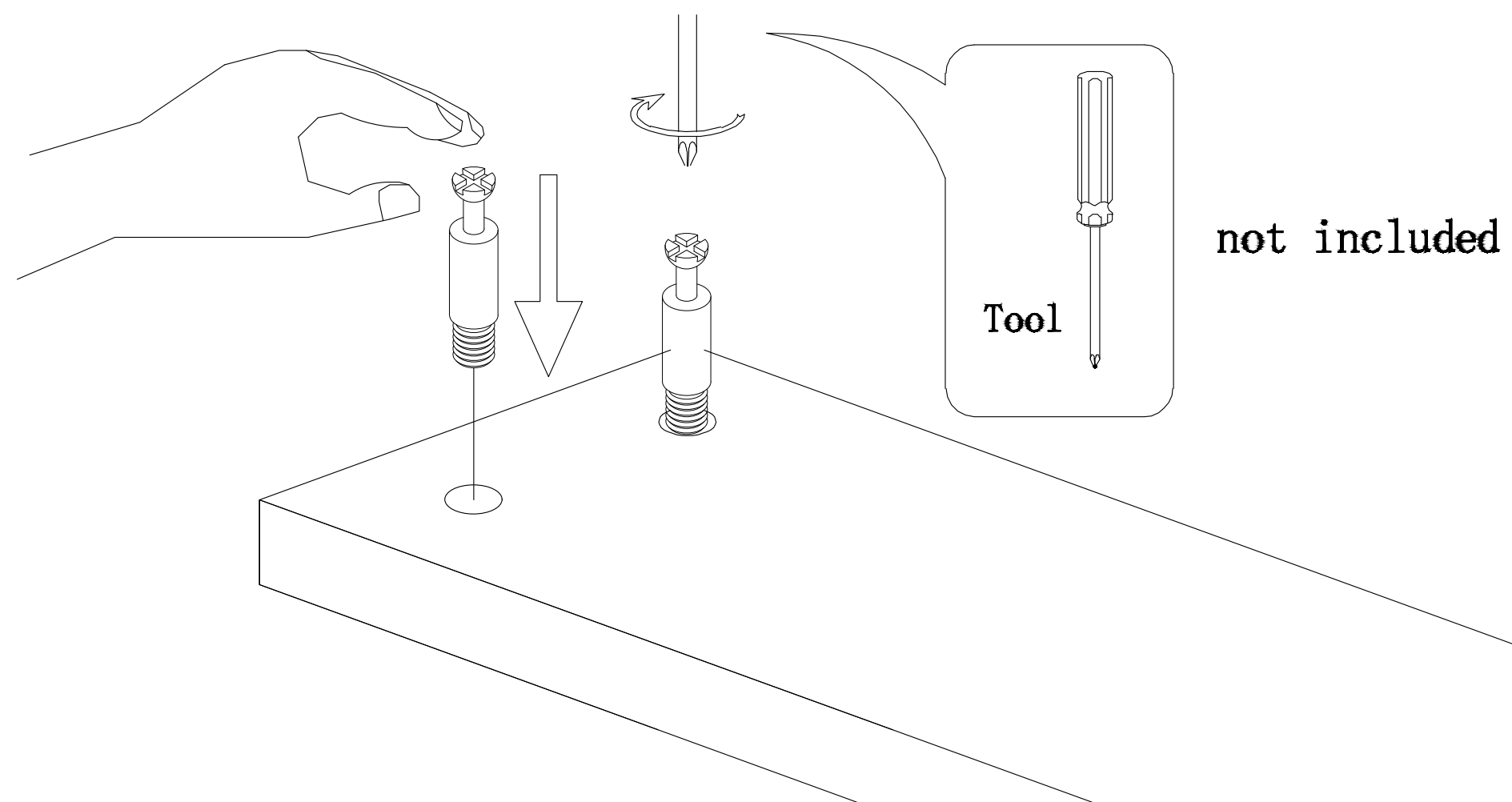
Scan QR code for assembly video



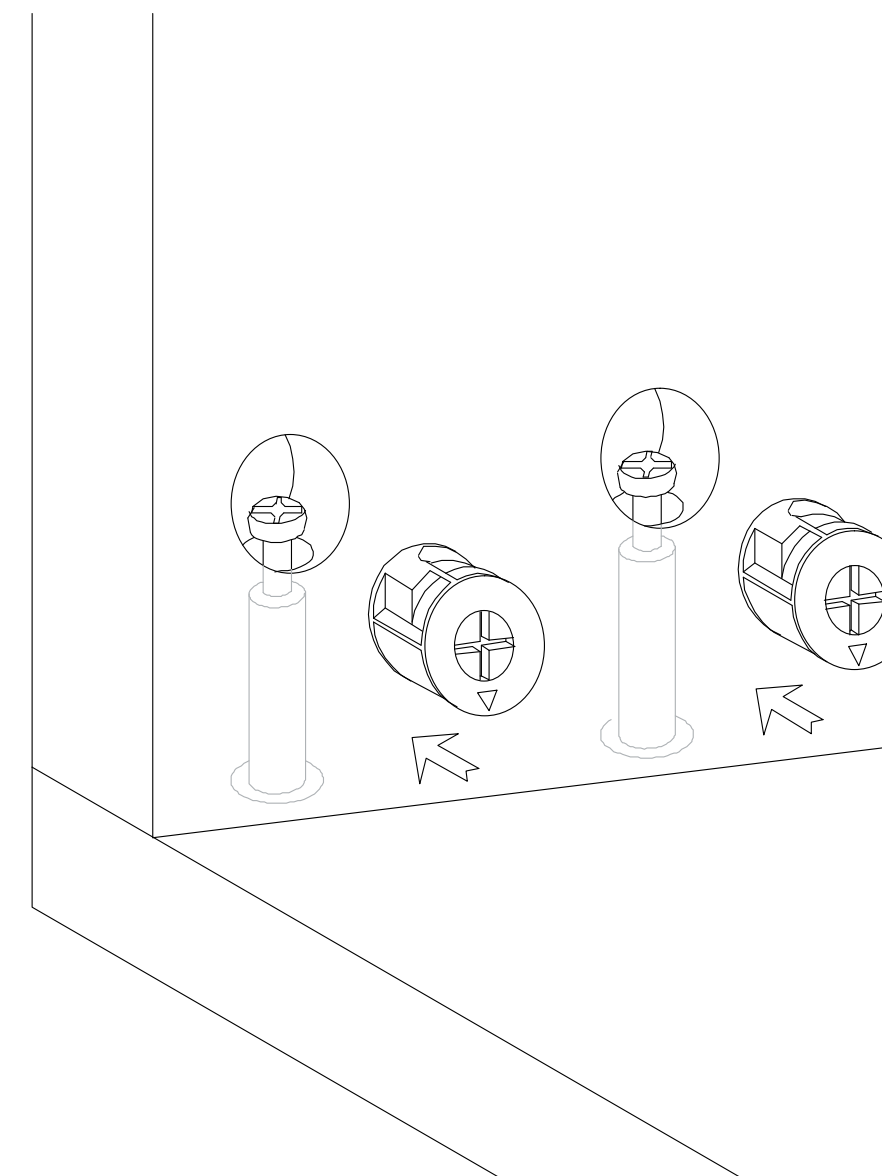
Hardware installation demonstration

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

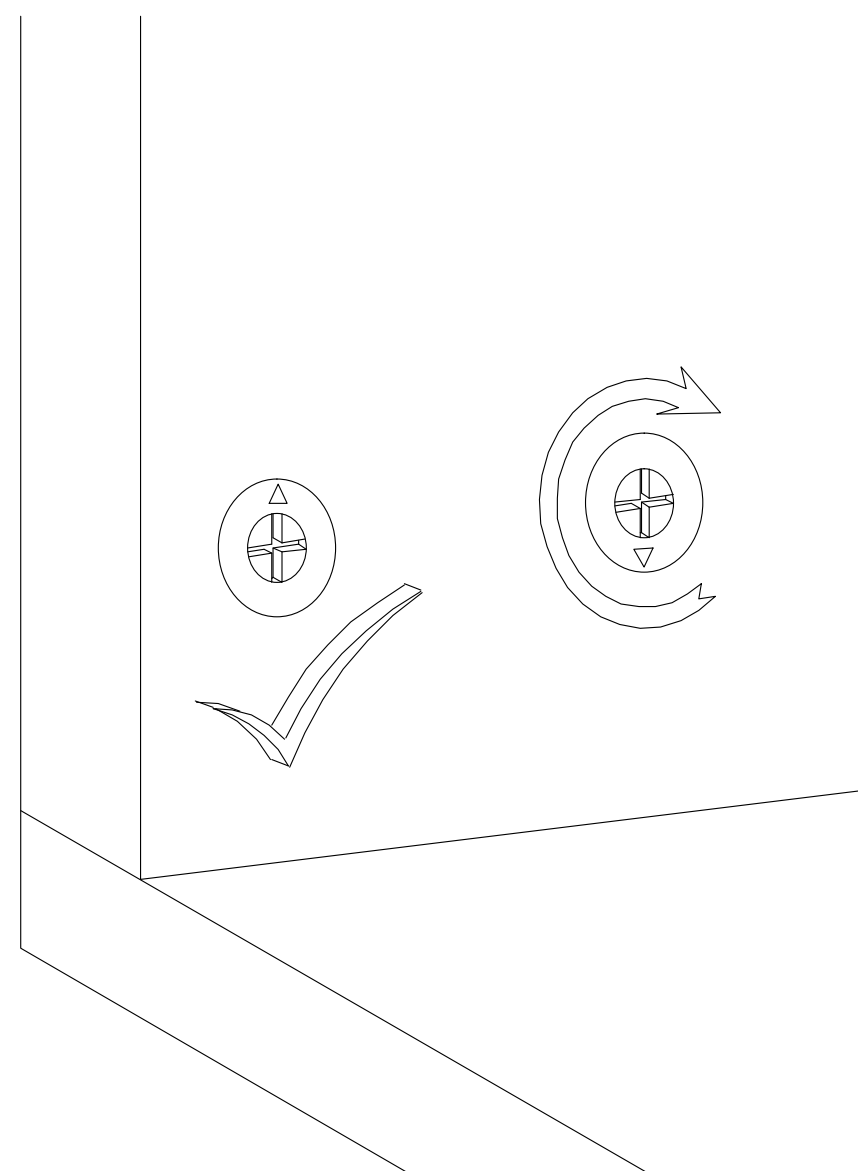
I

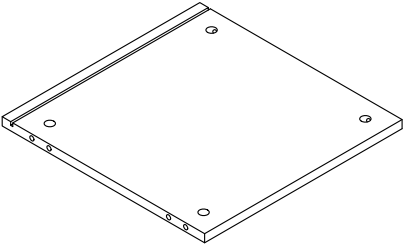
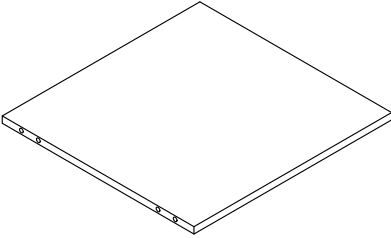
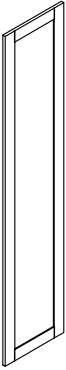


II

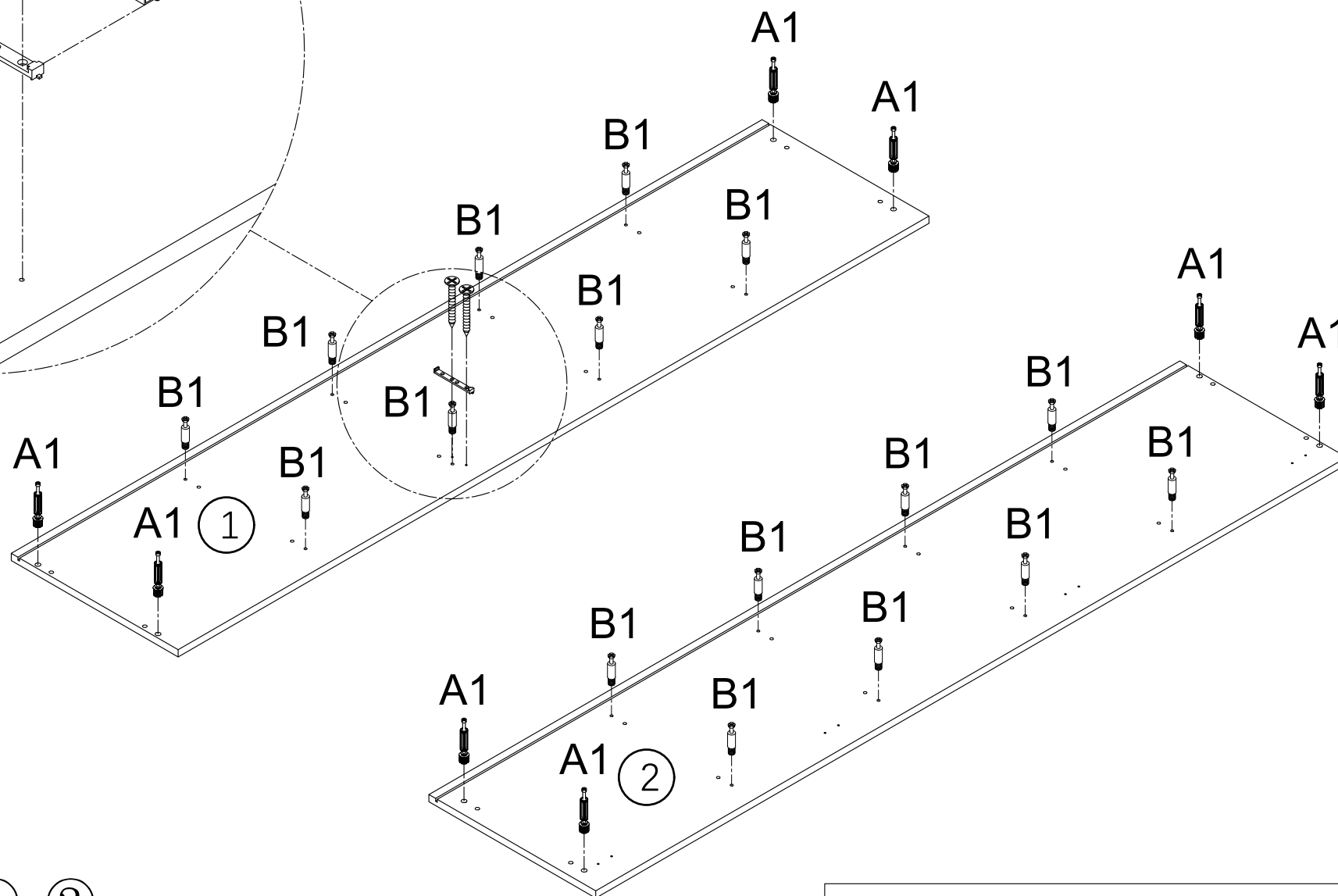
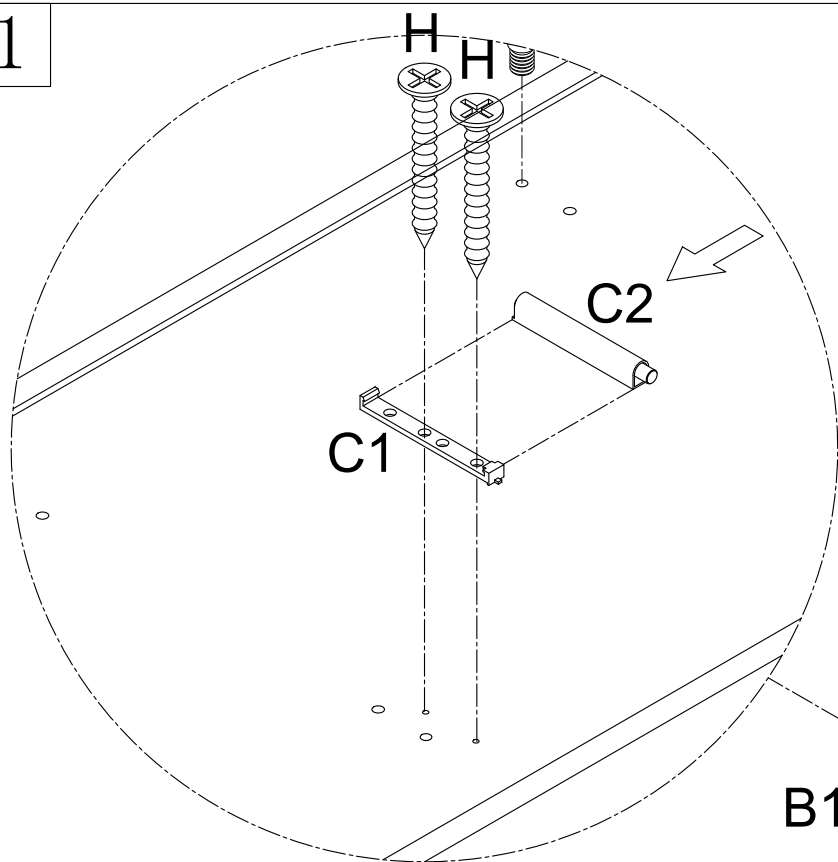


III



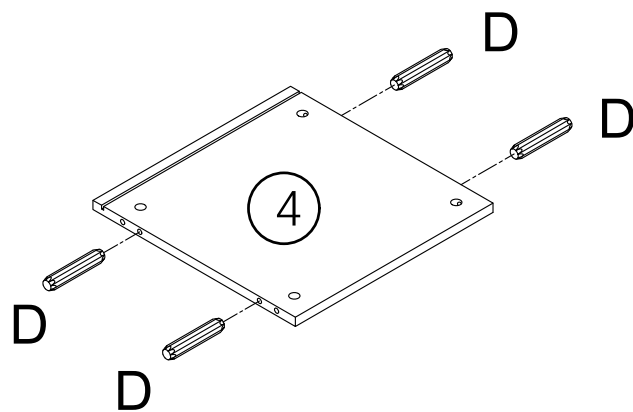
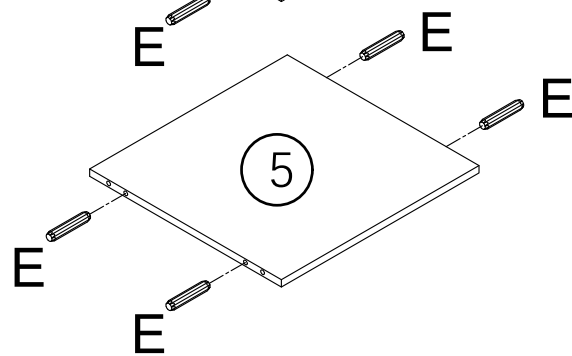
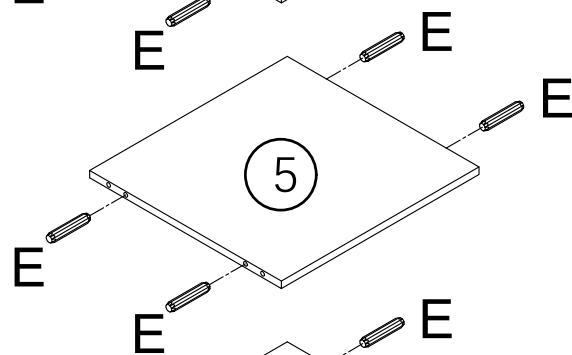
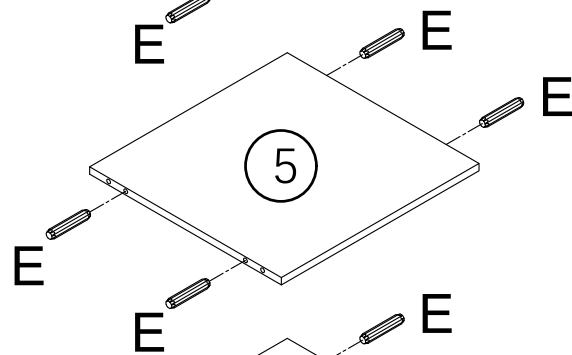
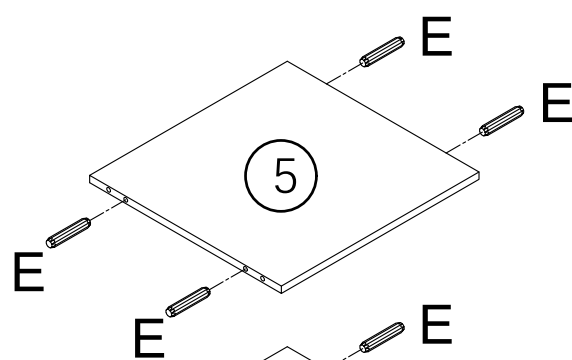
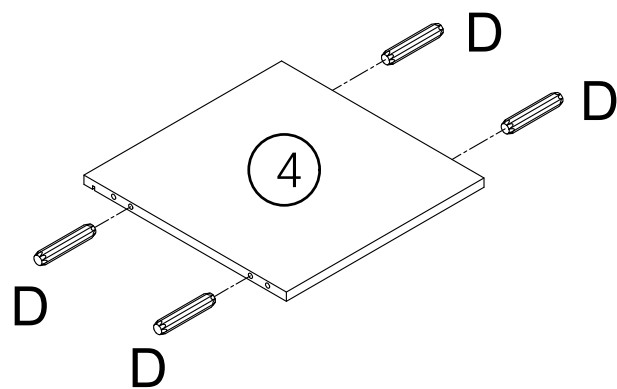
1	 1800*400mm 70.9*15.7" 1pc	2	 1800*400mm 70.9*15.7" 1pc	3	 1758*380mm 69.2*15" 1pc
4	 370*379mm 14.6*14.9" 2pcs	5	 370*359mm 14.6*14.1" 4pcs	6	 1783*366mm 70.2*14.4" 1pc

1

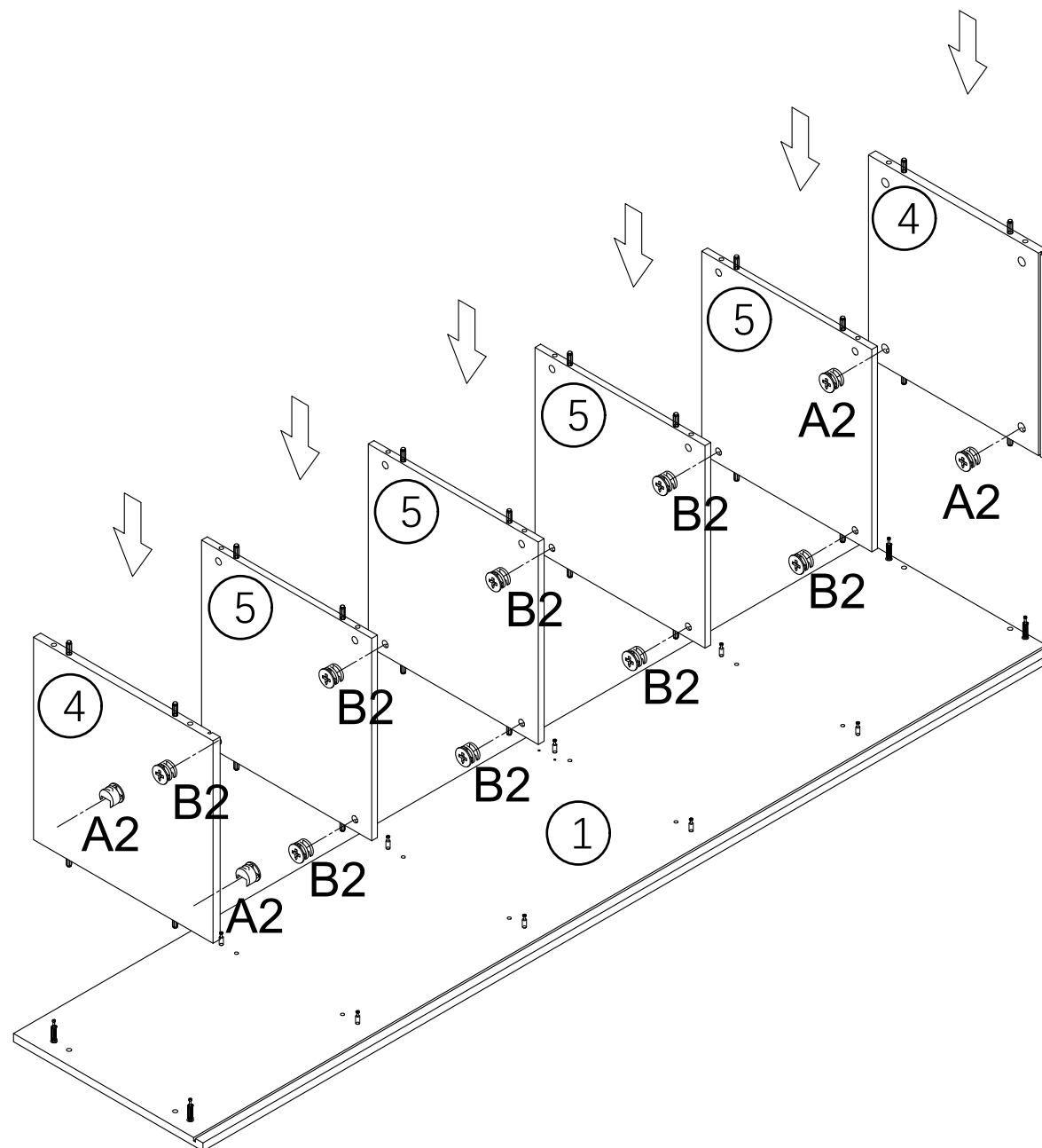


Put A1&B1 on ① ②

A1*8 B1*16 C1*1 C2*1 H*2



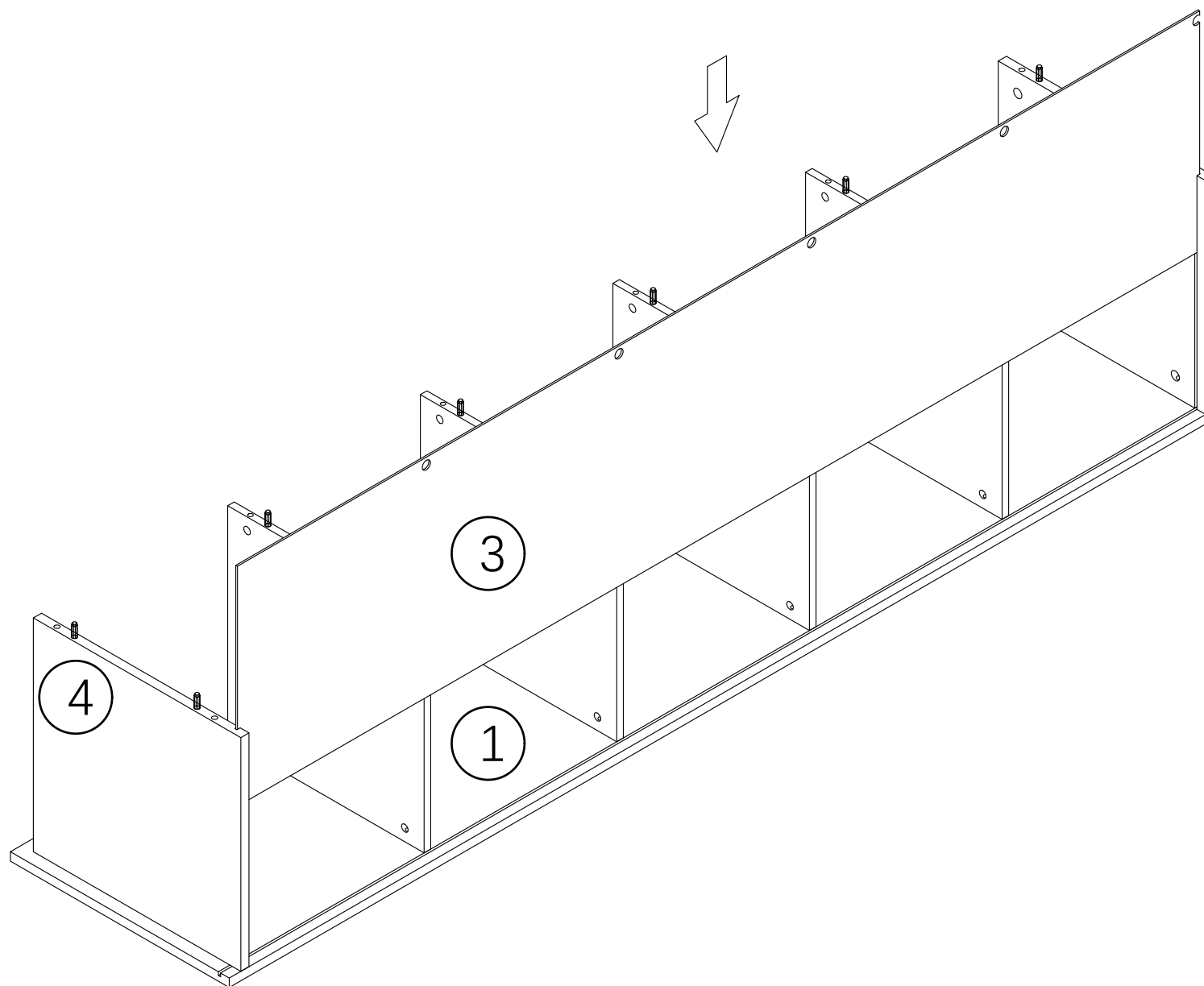
3



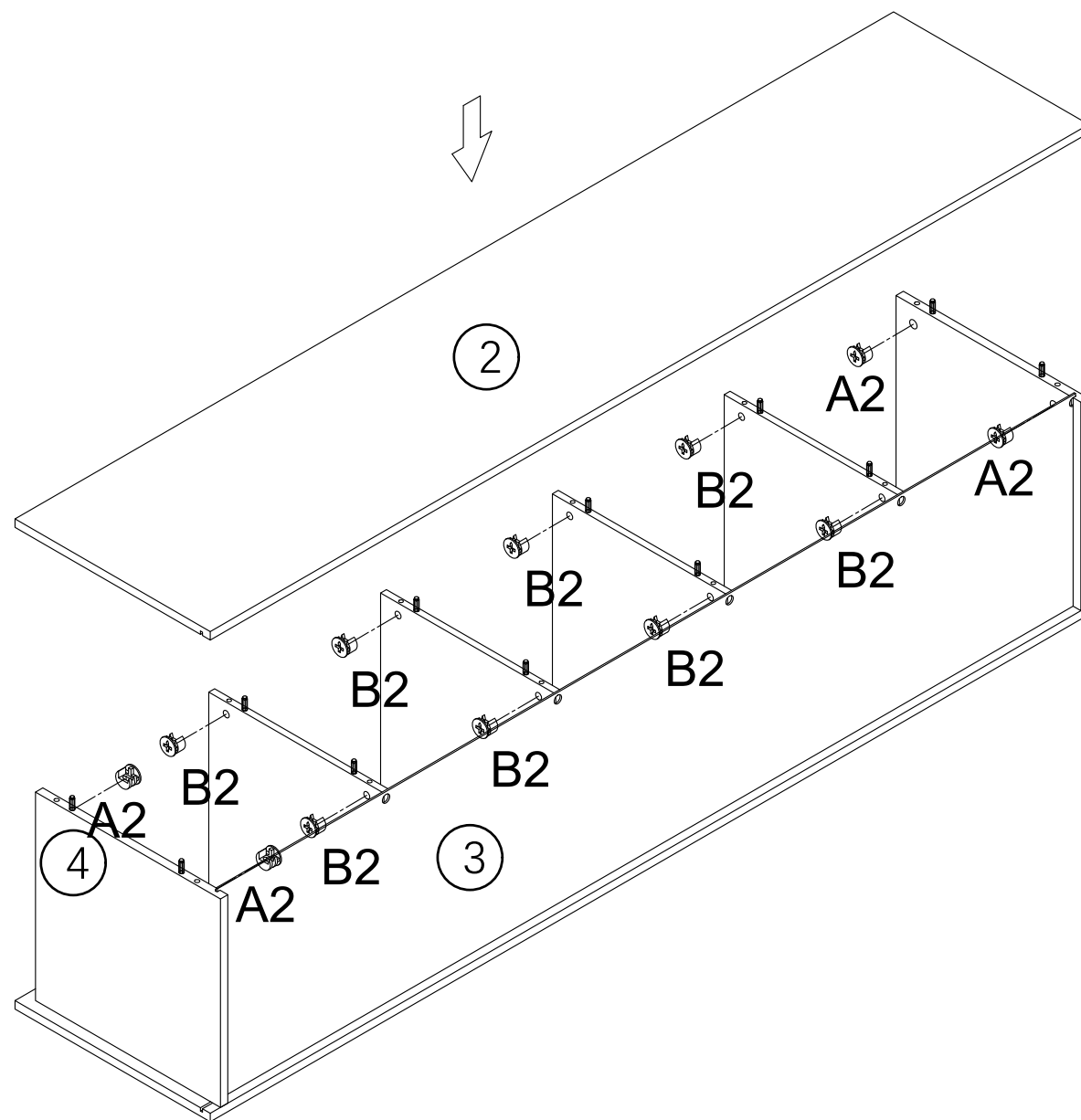
Put A2&B2 on ④ ⑤

A2*4 B2*8

4



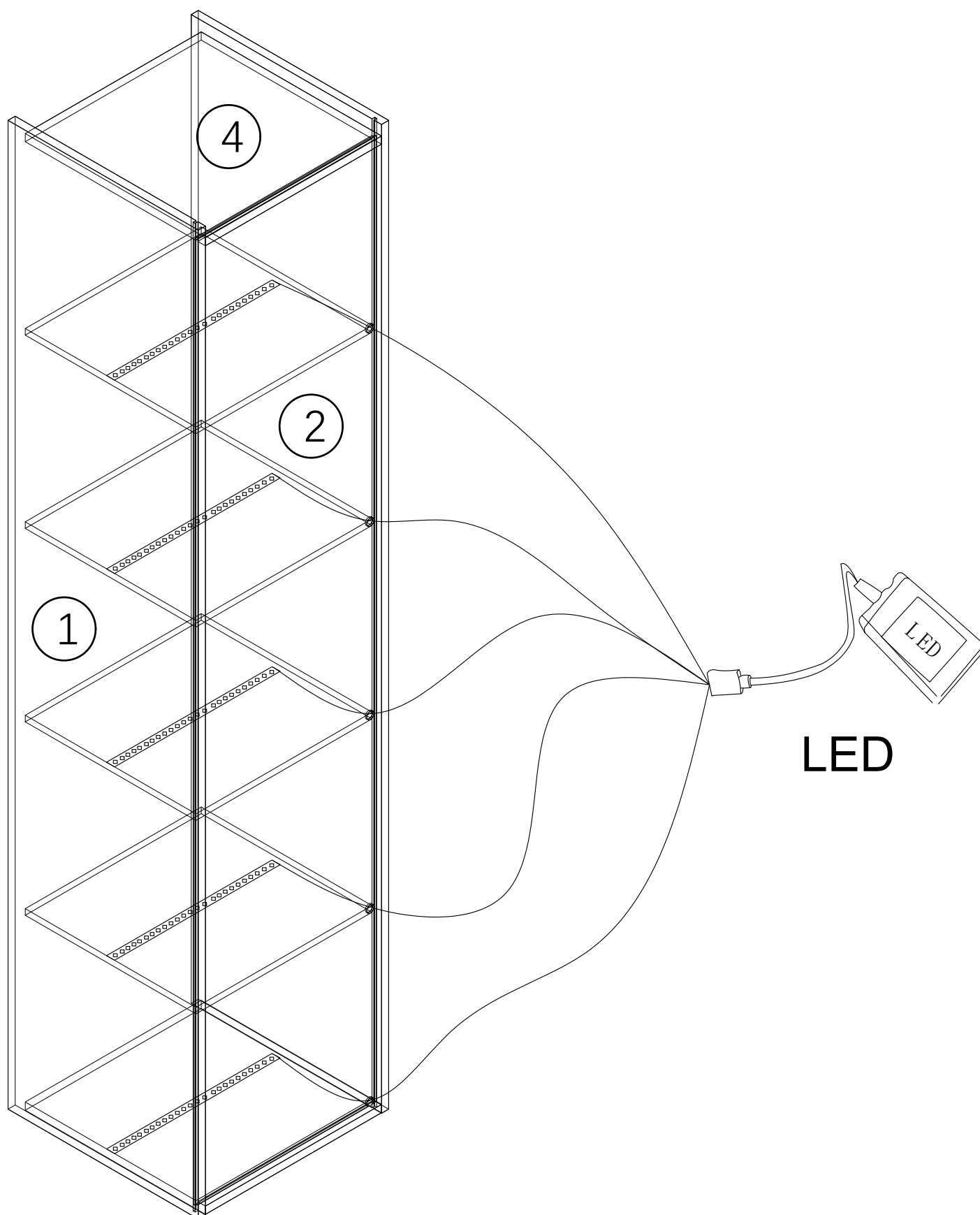
5



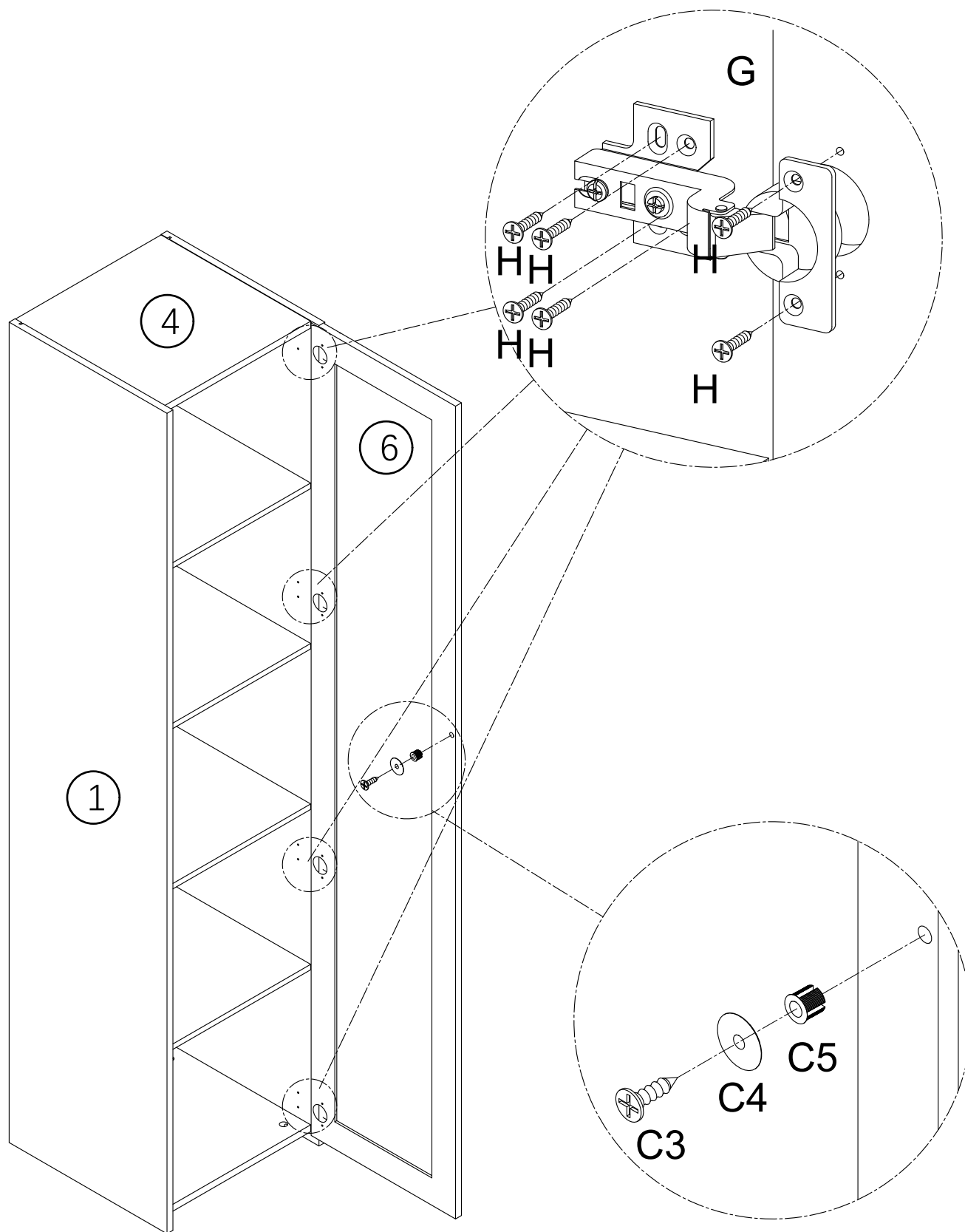
Put A2&B2 on ④ ⑤

A2*4 B2*8

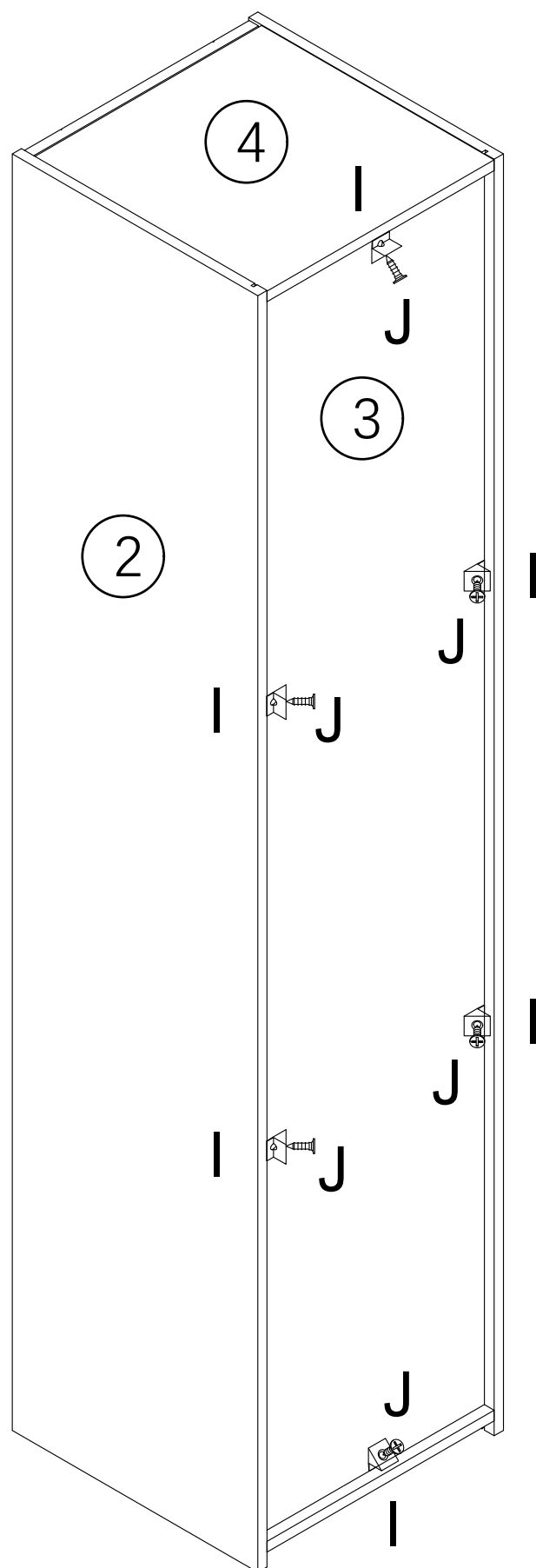
6

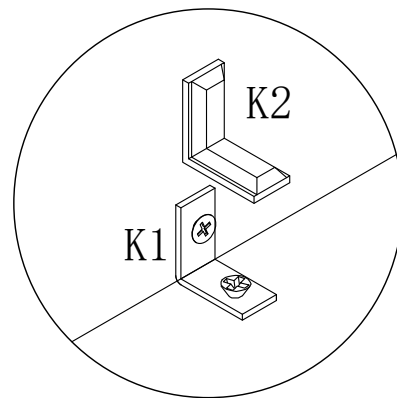
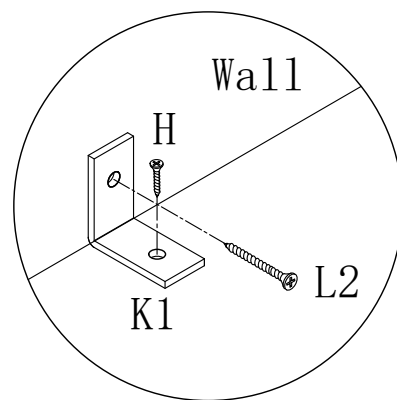
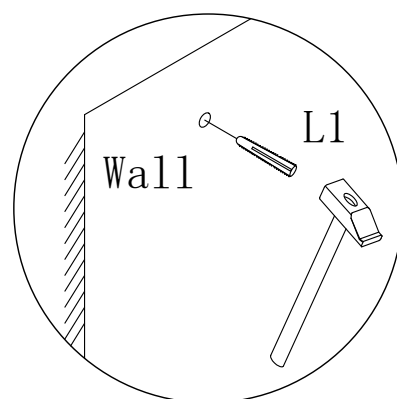
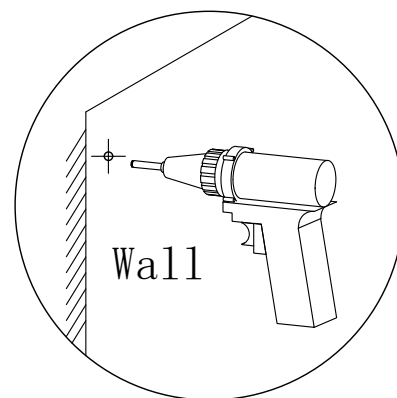
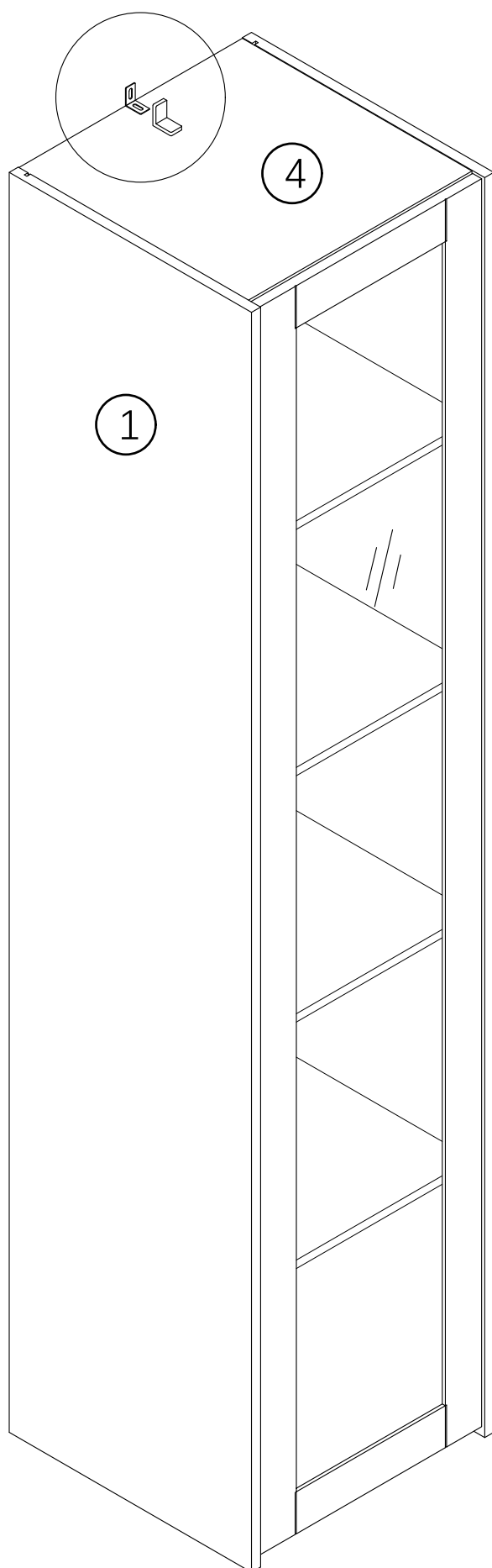


LED*1

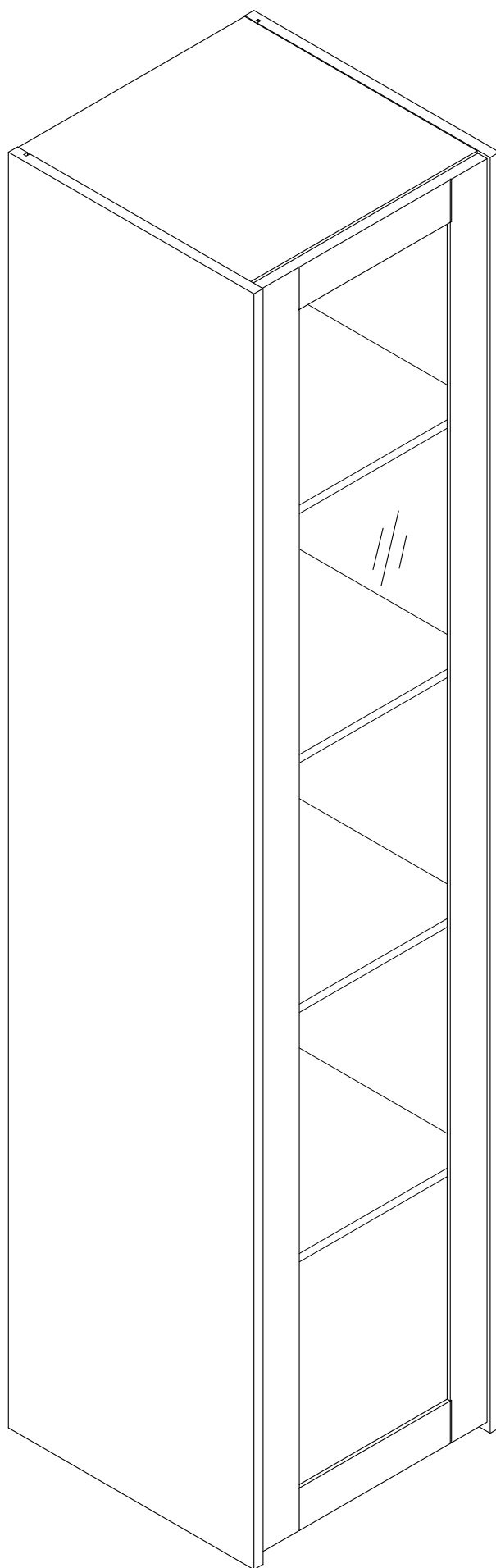


C3*1 C4*1 C5*1 G*4 H*24





H*1 K1*1 K2*1 L1*1 L2*1



End