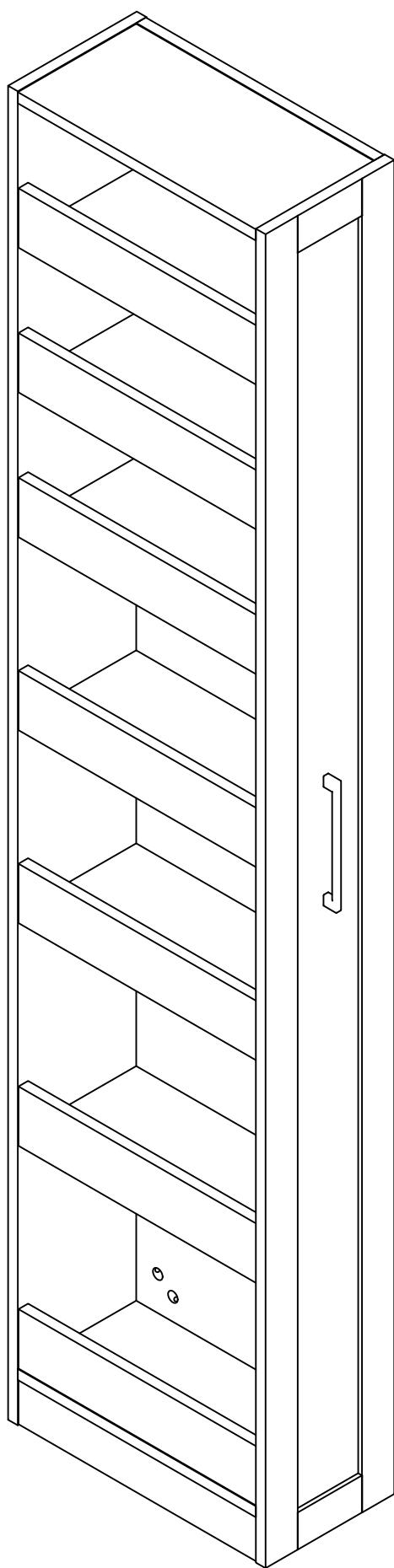




A



90PCS

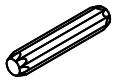
B



90PCS

8*40

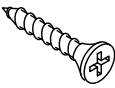
C



61PCS

3.5*14

D



16PCS

4*12

E



2PCS

F



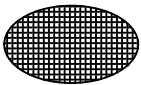
1PC

G

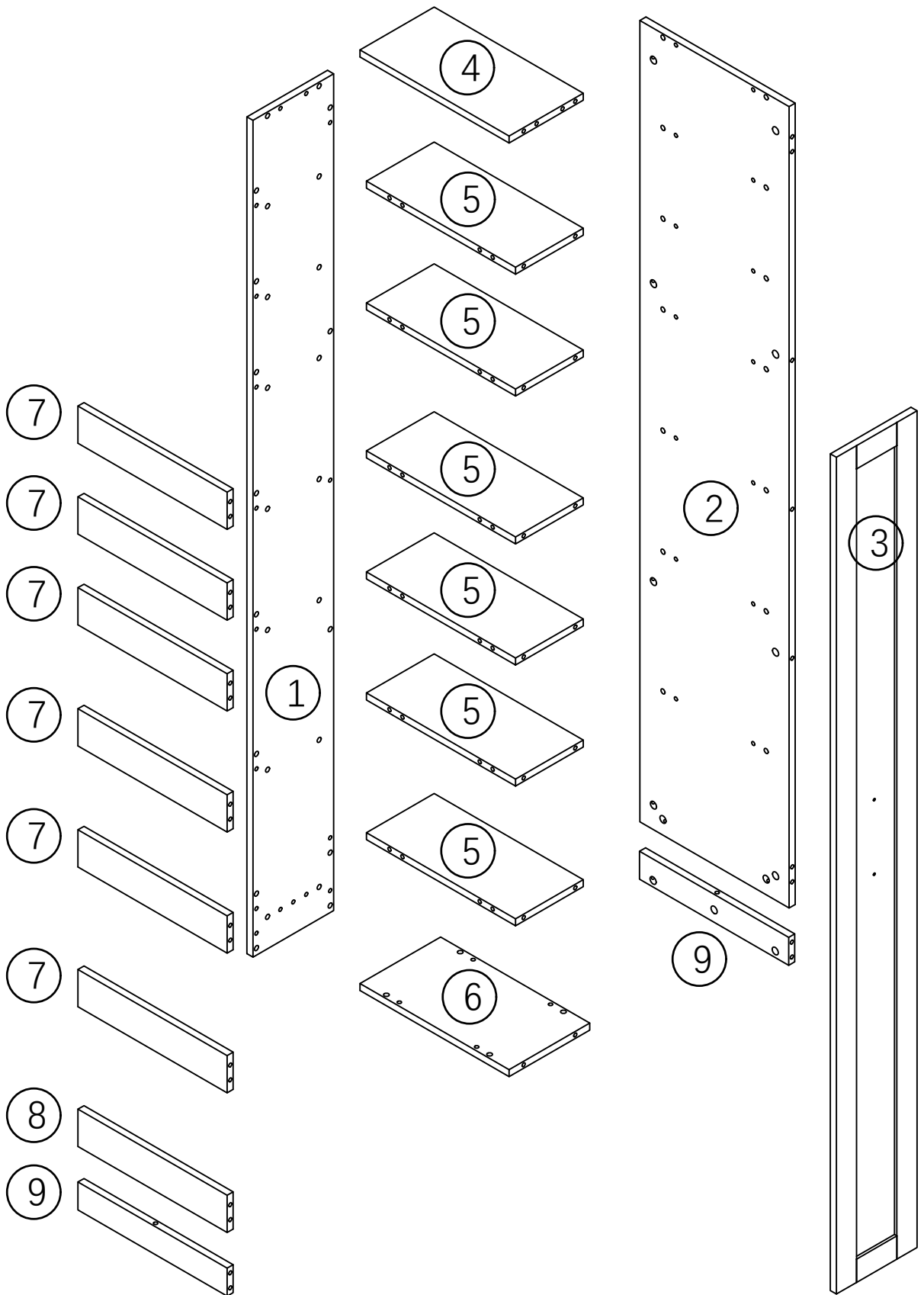


4PCS

H



64PCS

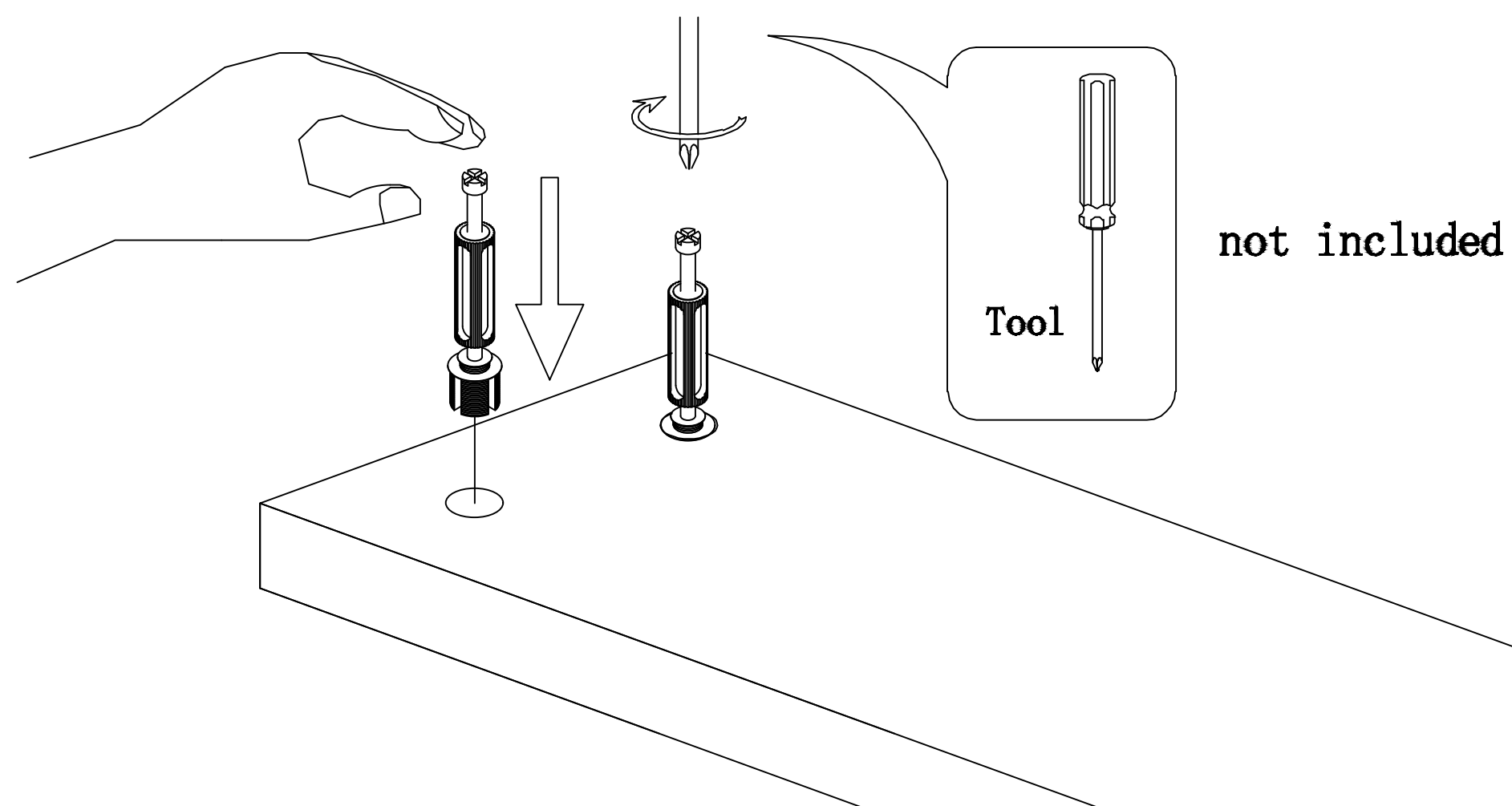




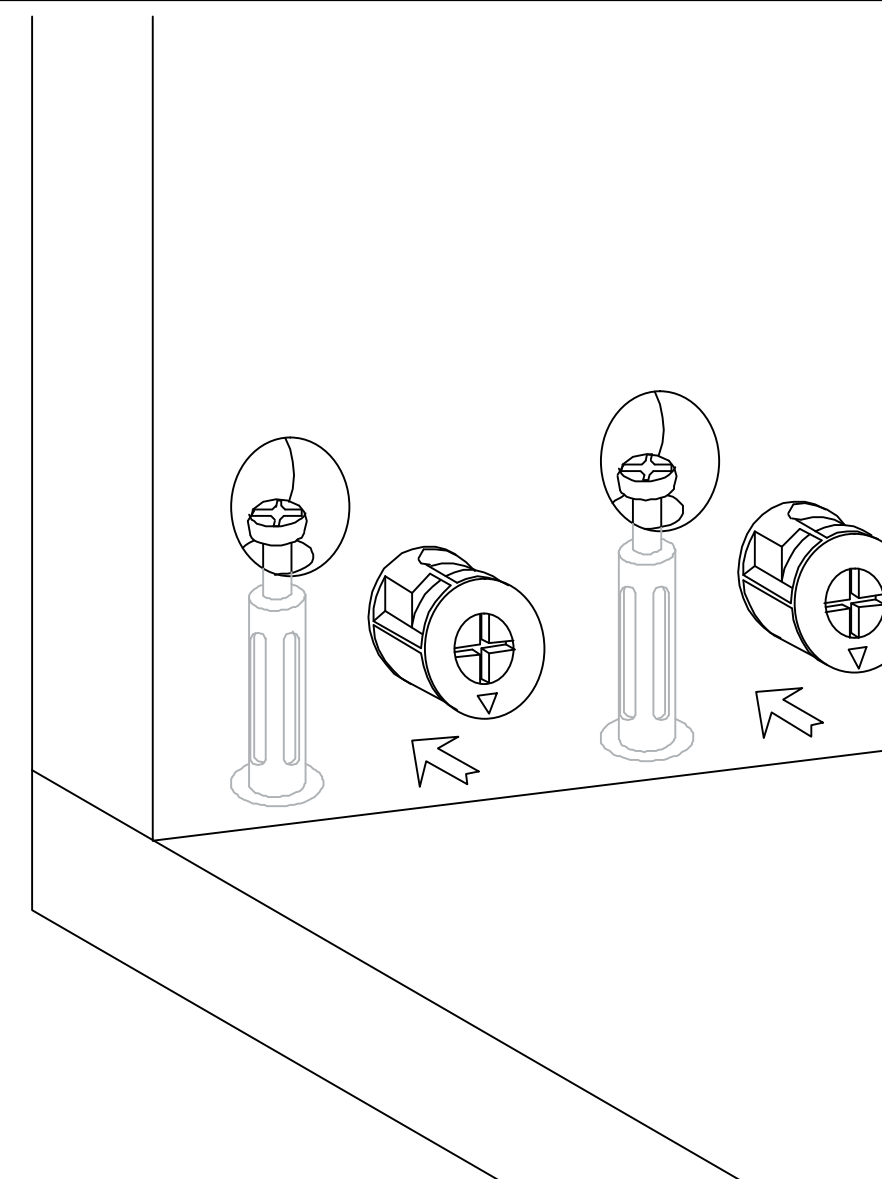
Hardware installation demonstration

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

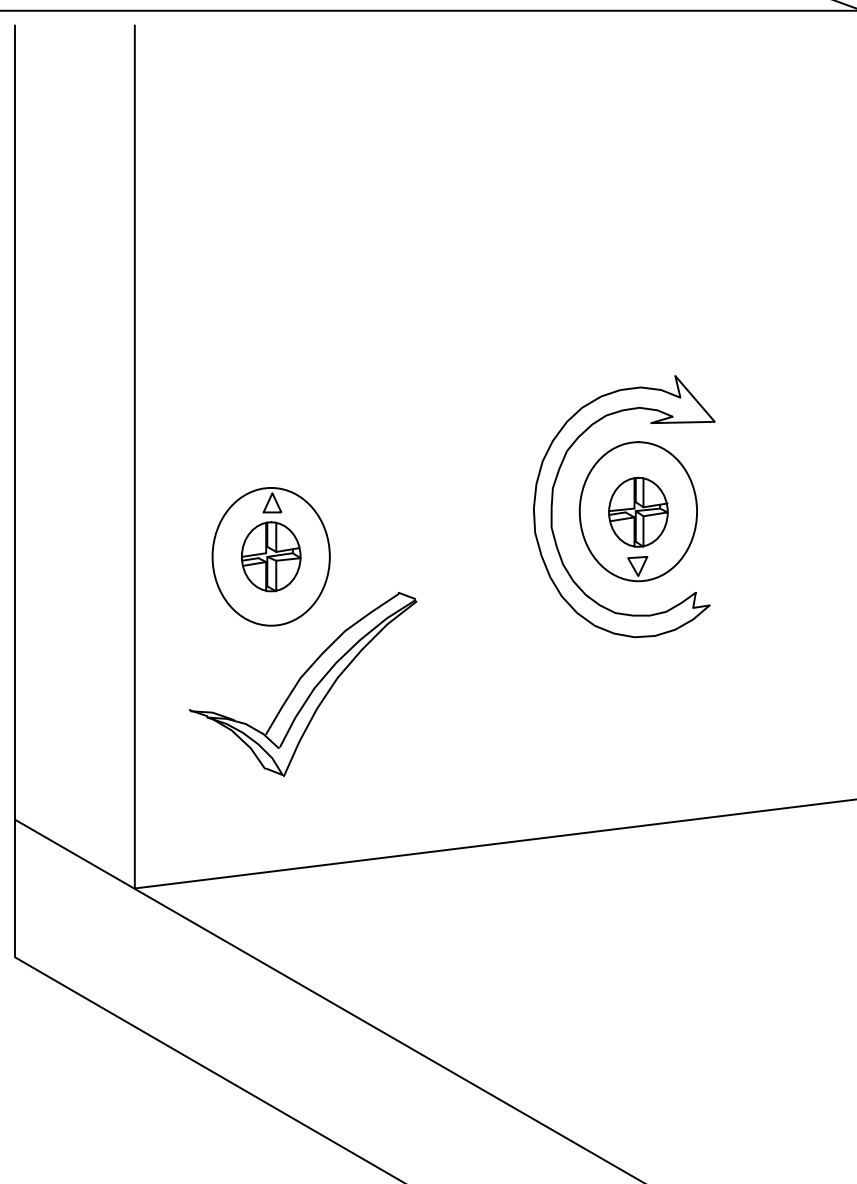
I



II



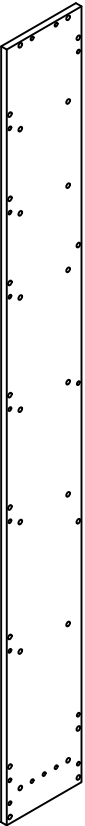
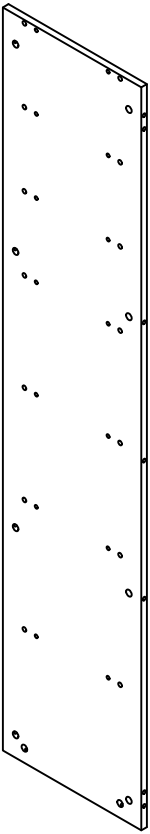
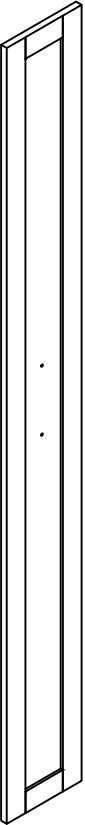
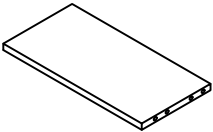
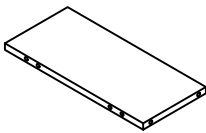
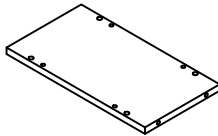
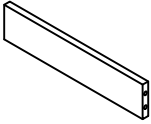
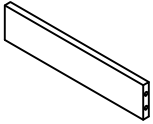
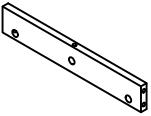
III



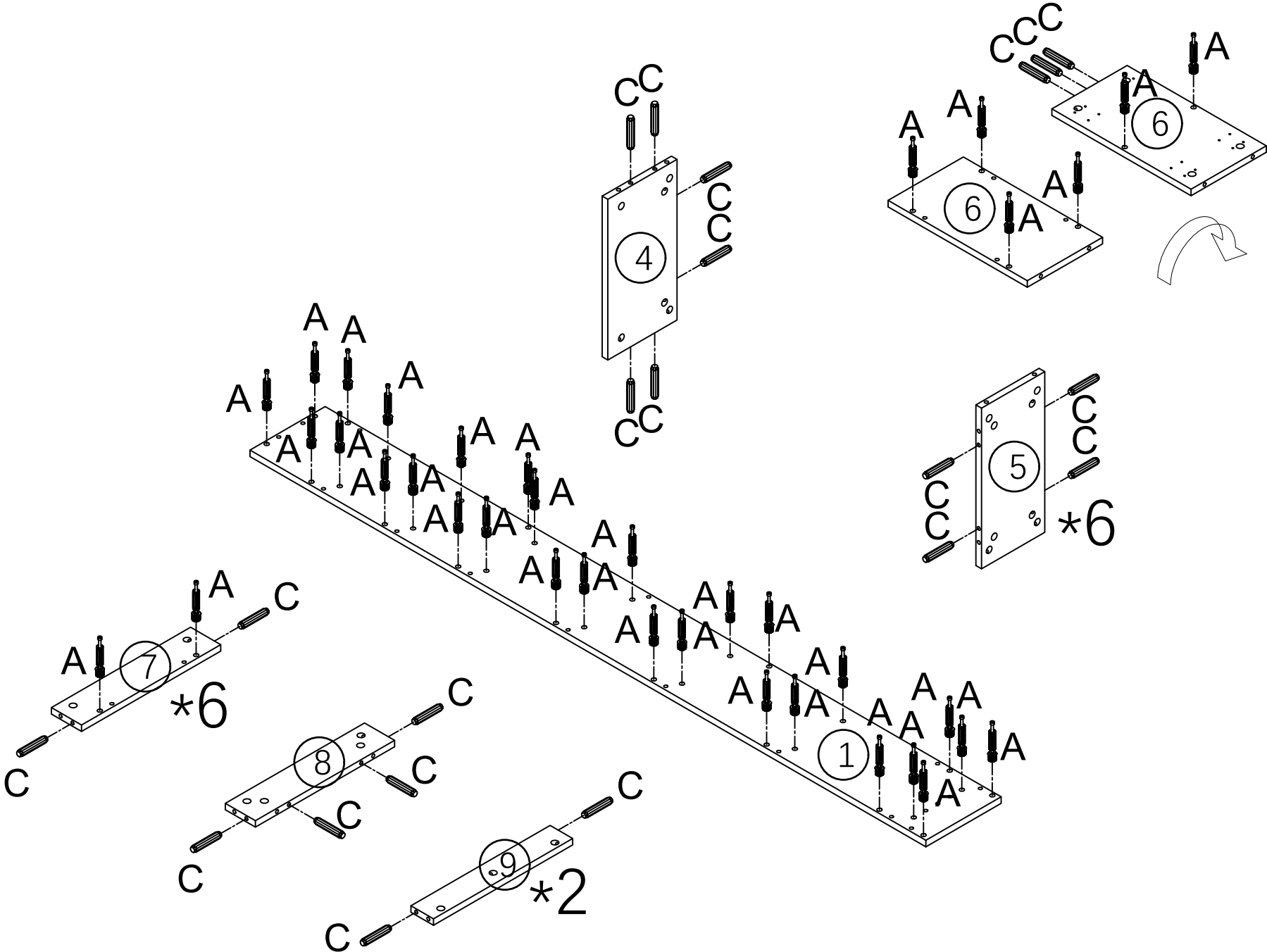
IV



Scan QR code for assembly video

1	1797*200mm	2	1721*370mm	3	1797*200mm	4	370*184mm
							14.6×7.2" 1pc
						5	370*168mm
							14.6×6.6" 6pcs
						6	370*200mm
							14.6×7.9" 1pc
70.7×7.9" 1pc		67.8×14.6" 1pc		70.7×7.9" 1pc			
7	370*80mm	8	370*80mm	9	370*60mm		
							
14.6×3.1" 6pcs		14.6×3.1" 1pc		14.6×2.4" 2pcs			

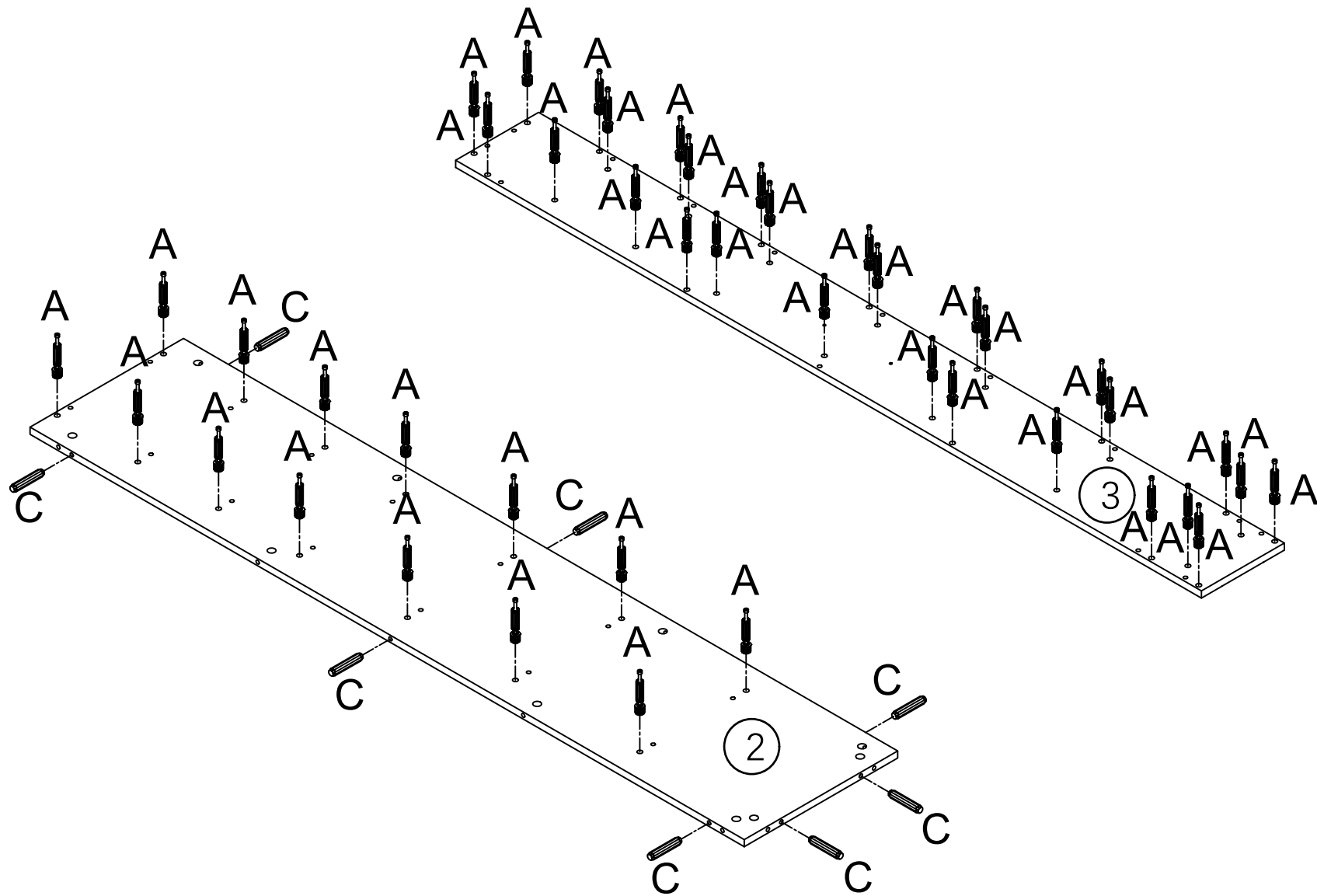
1



Put A on (1)(6)(7)

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

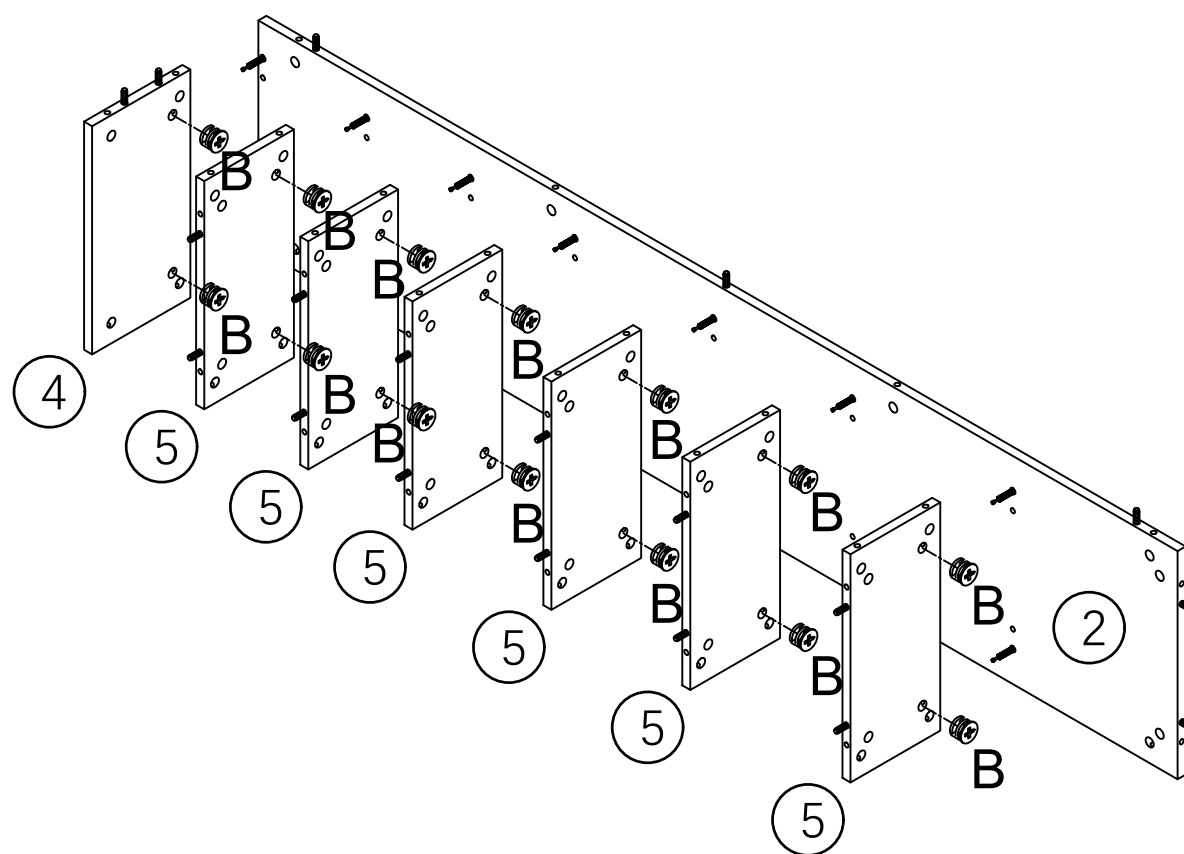
A*47 C*53



Put A on (2) (3)
Put C on (2)

A*43 C*8

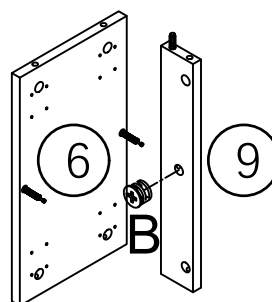
3



Put B on (4) (5)

B*14

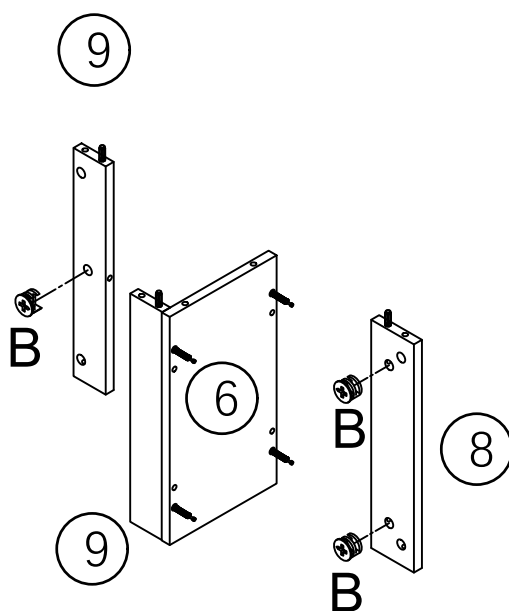
4



Put B on (9)

B*1

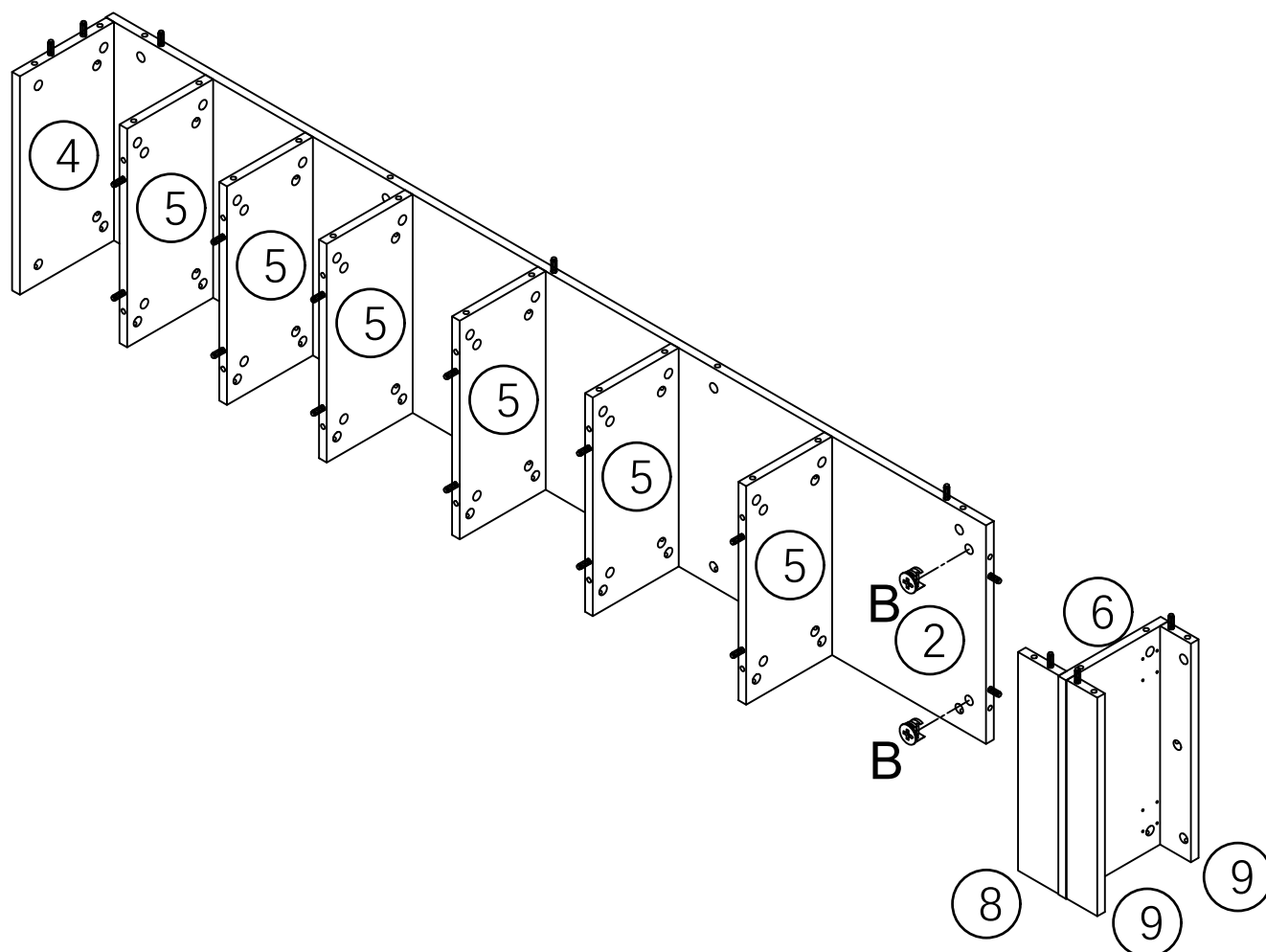
5



Put B on (8) (9)

B*3

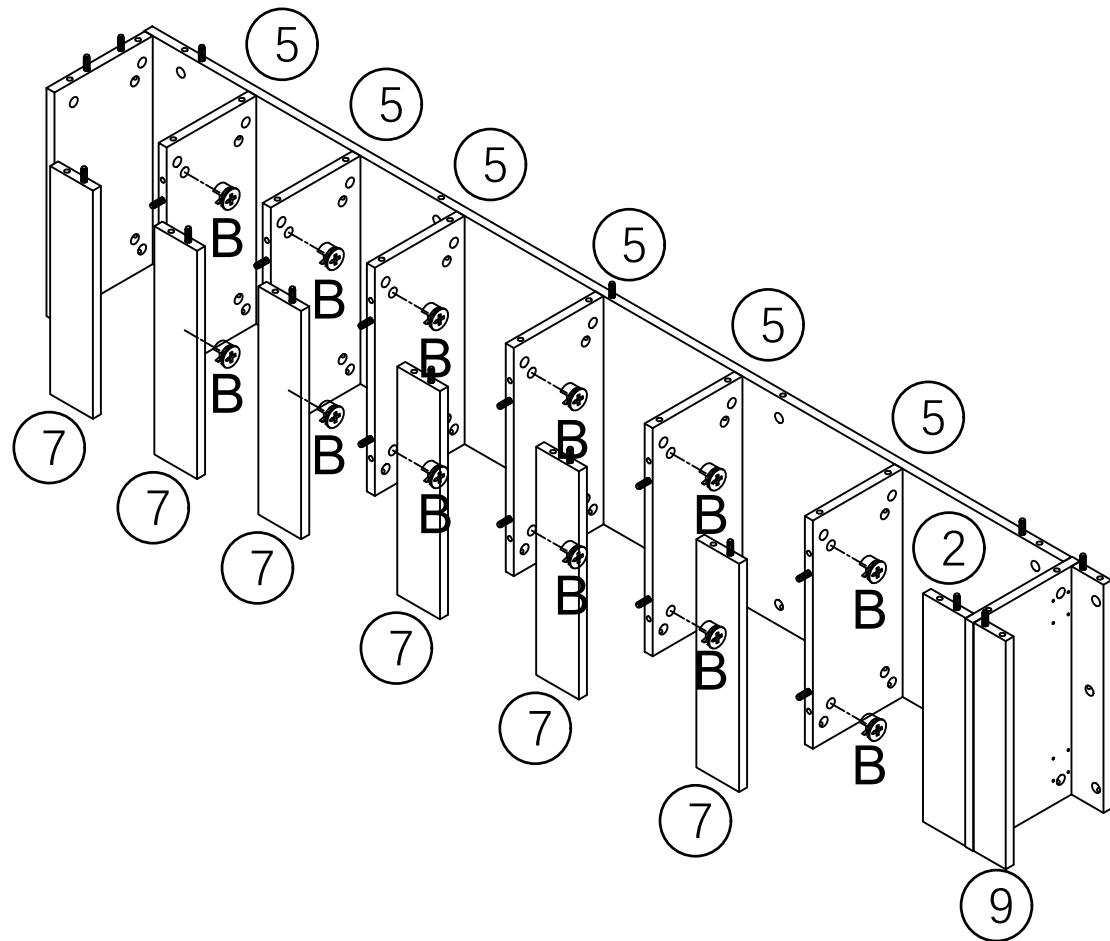
6



Put B on (2)

B*2

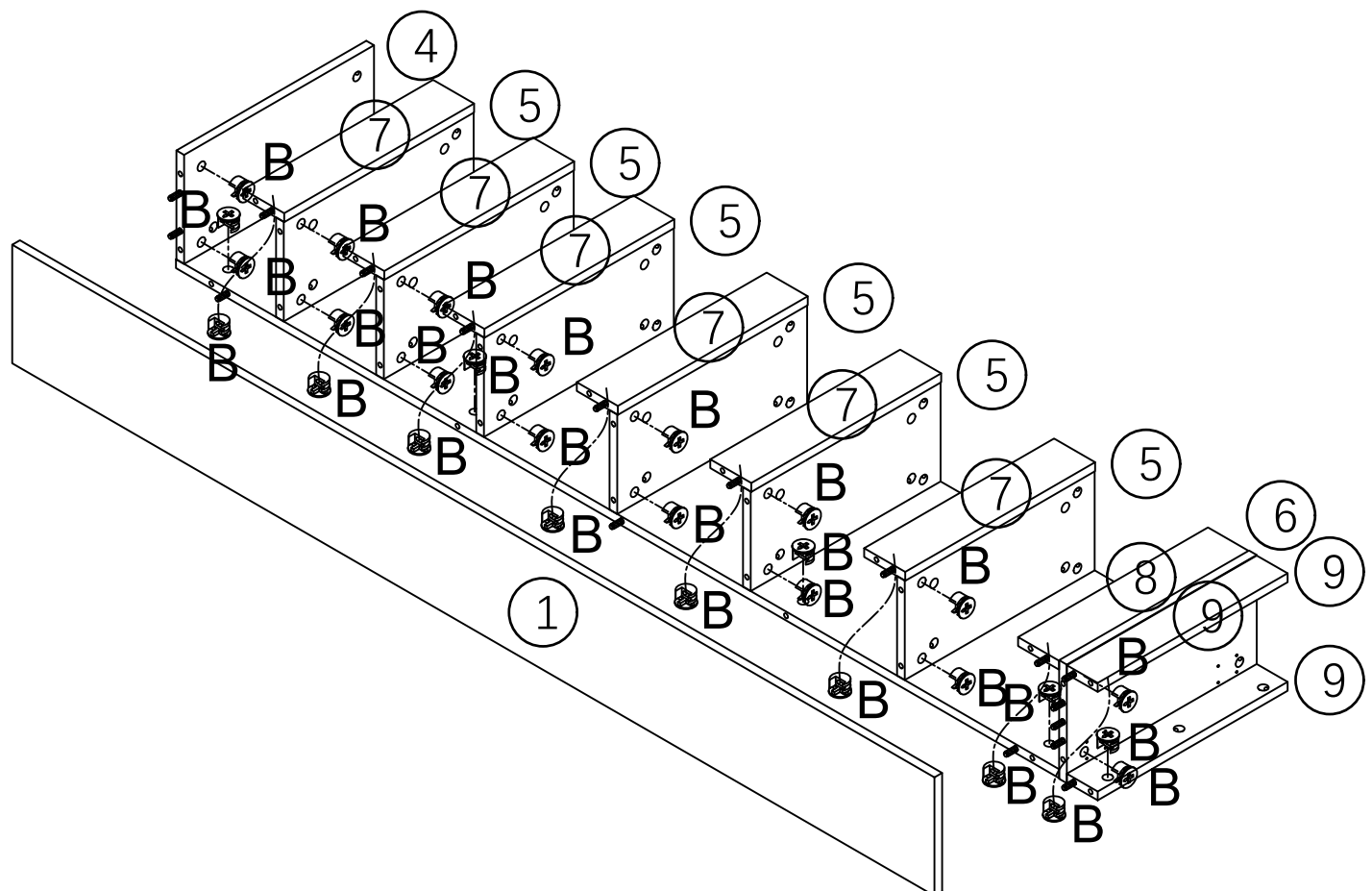
7



Put B on (5)

B*12

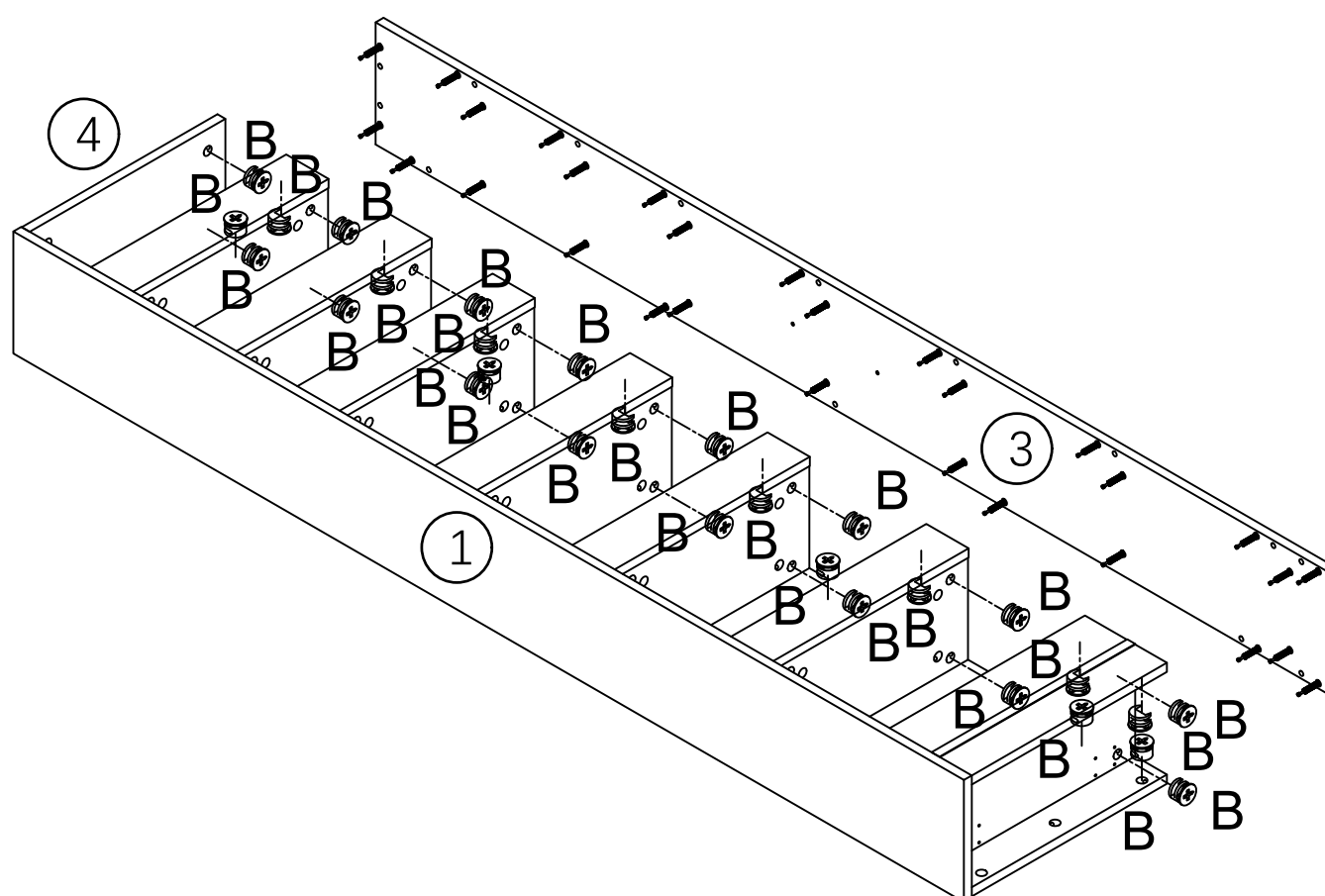
8



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

B*29

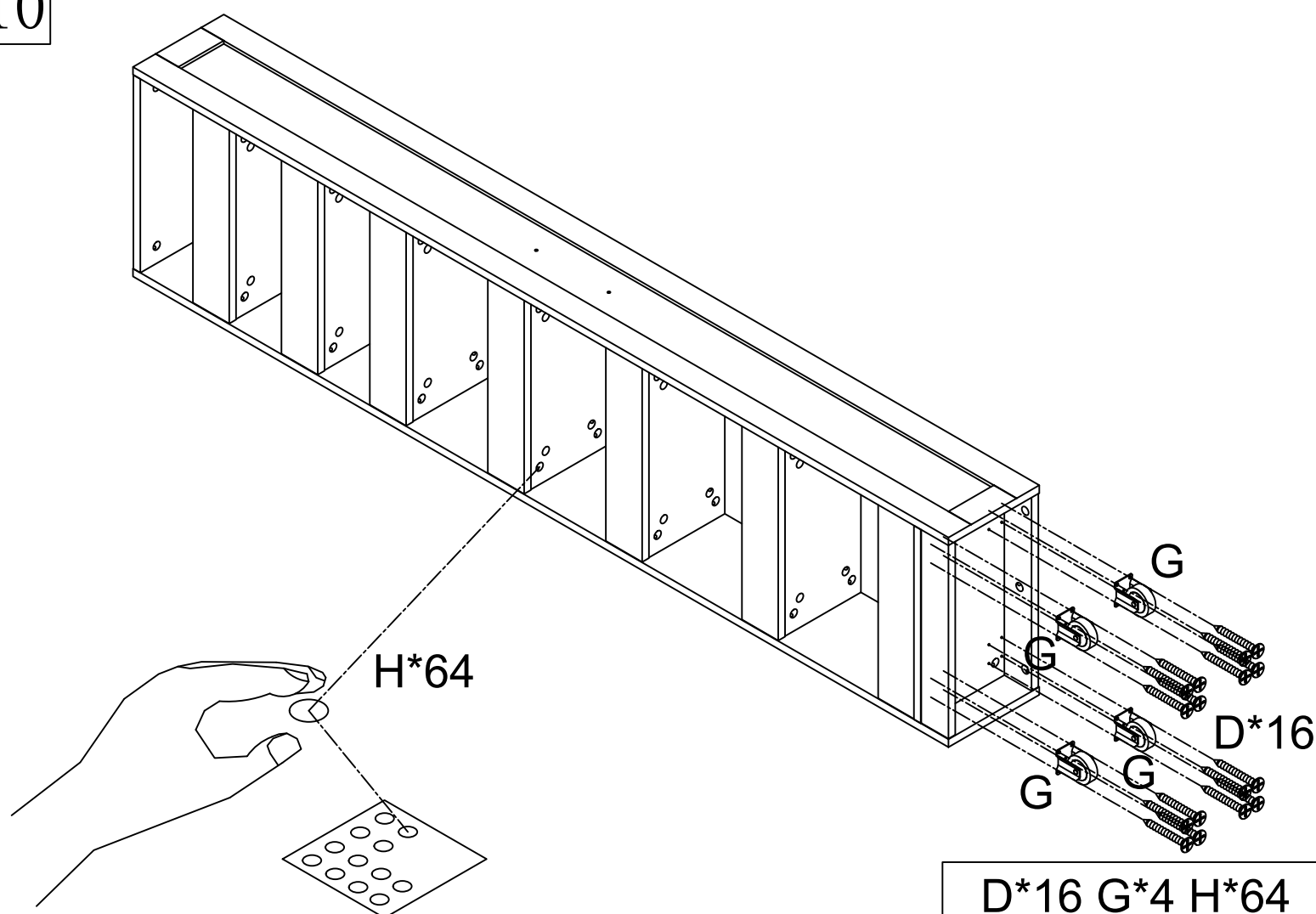
9



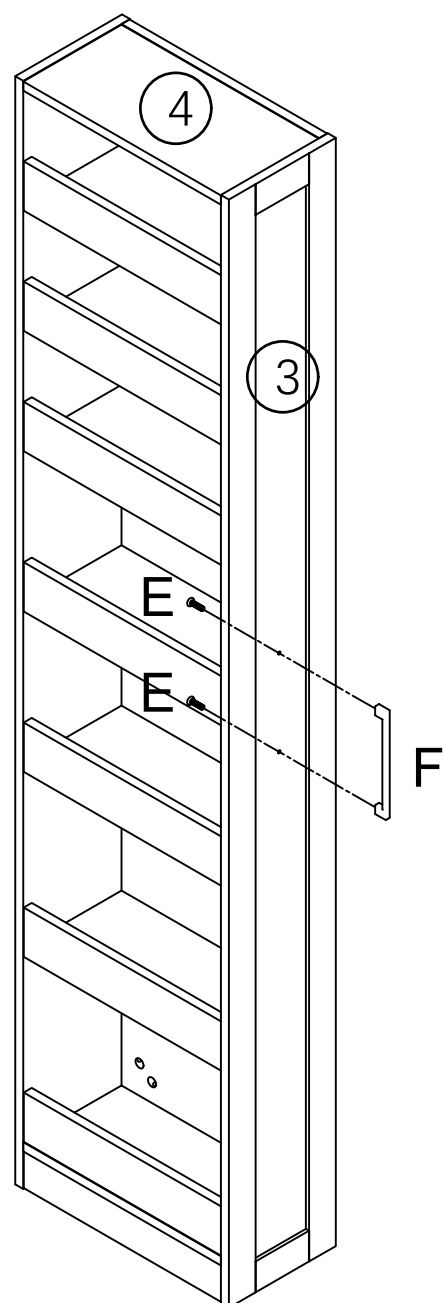
Put B on (4) (5) (6) (7) (8) (9)

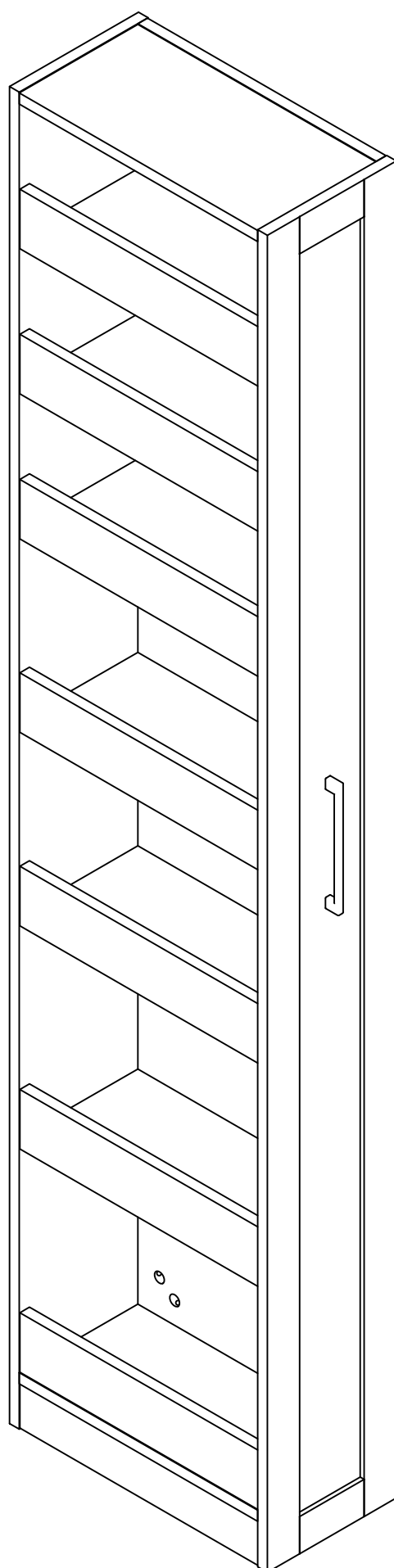
B*29

10



D*16 G*4 H*64





End