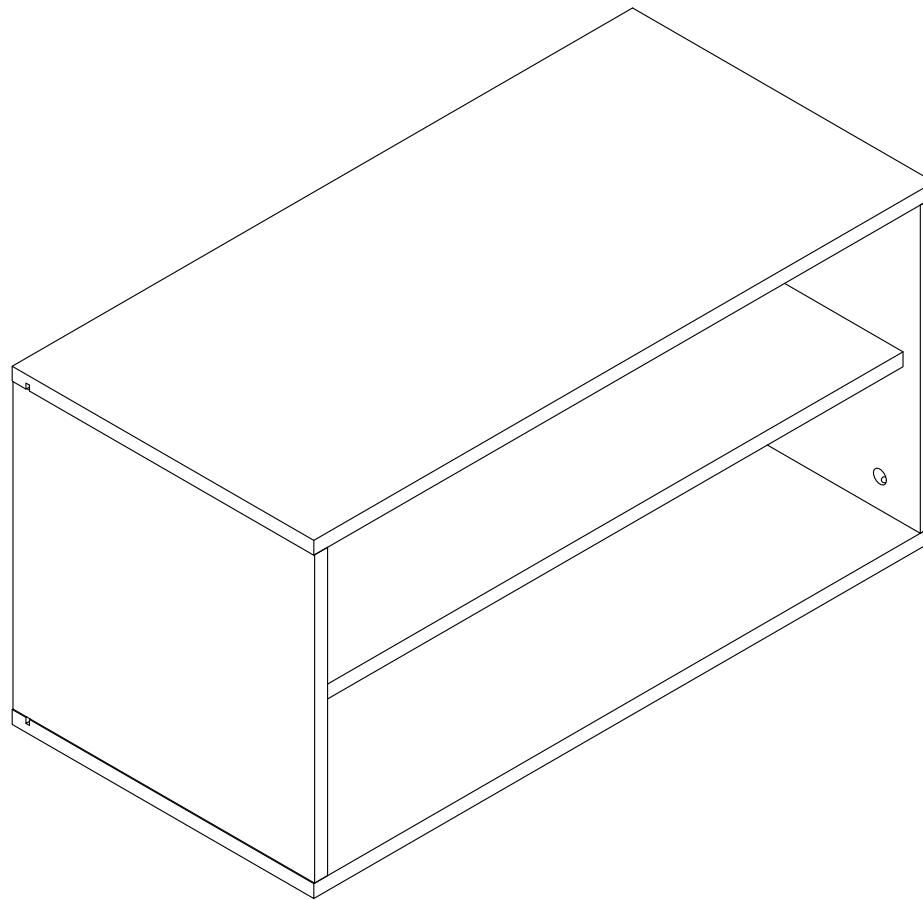
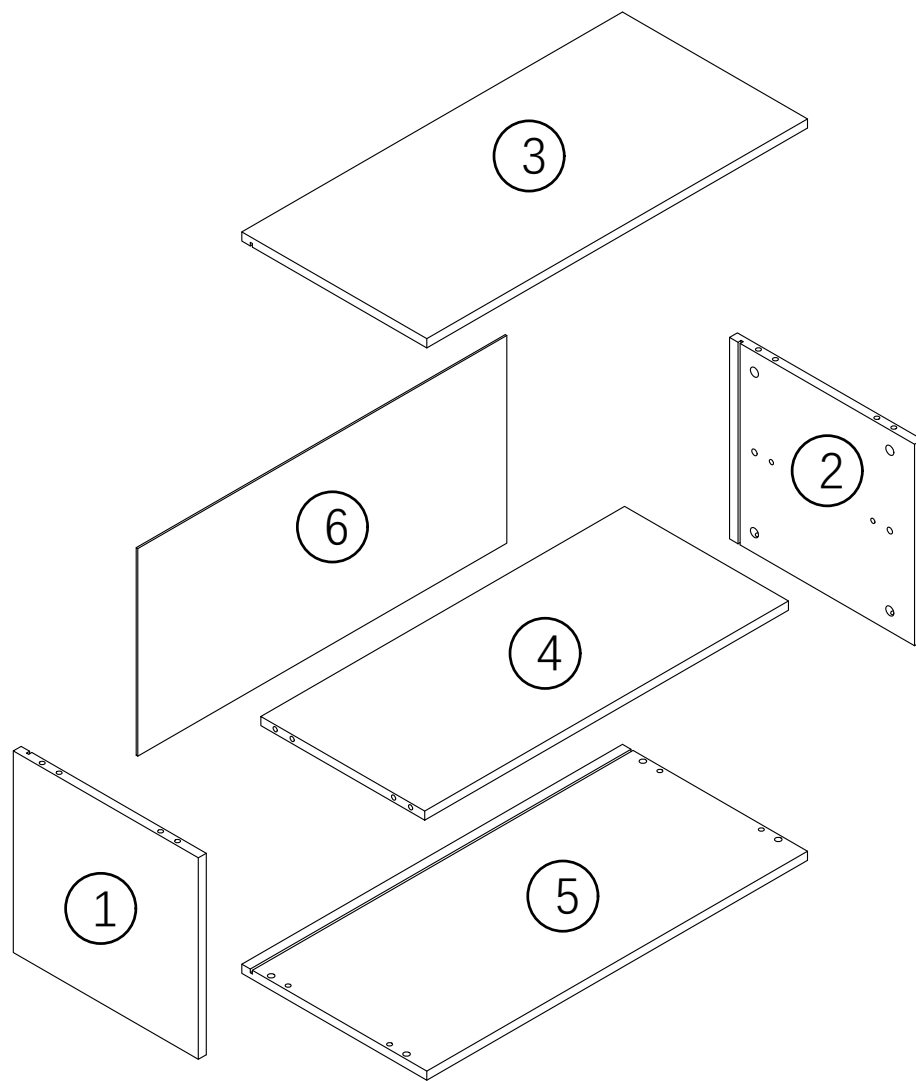
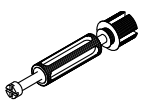
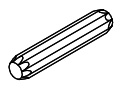
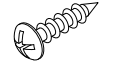
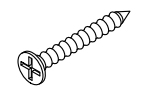
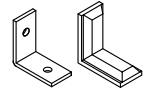
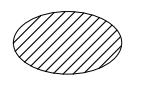






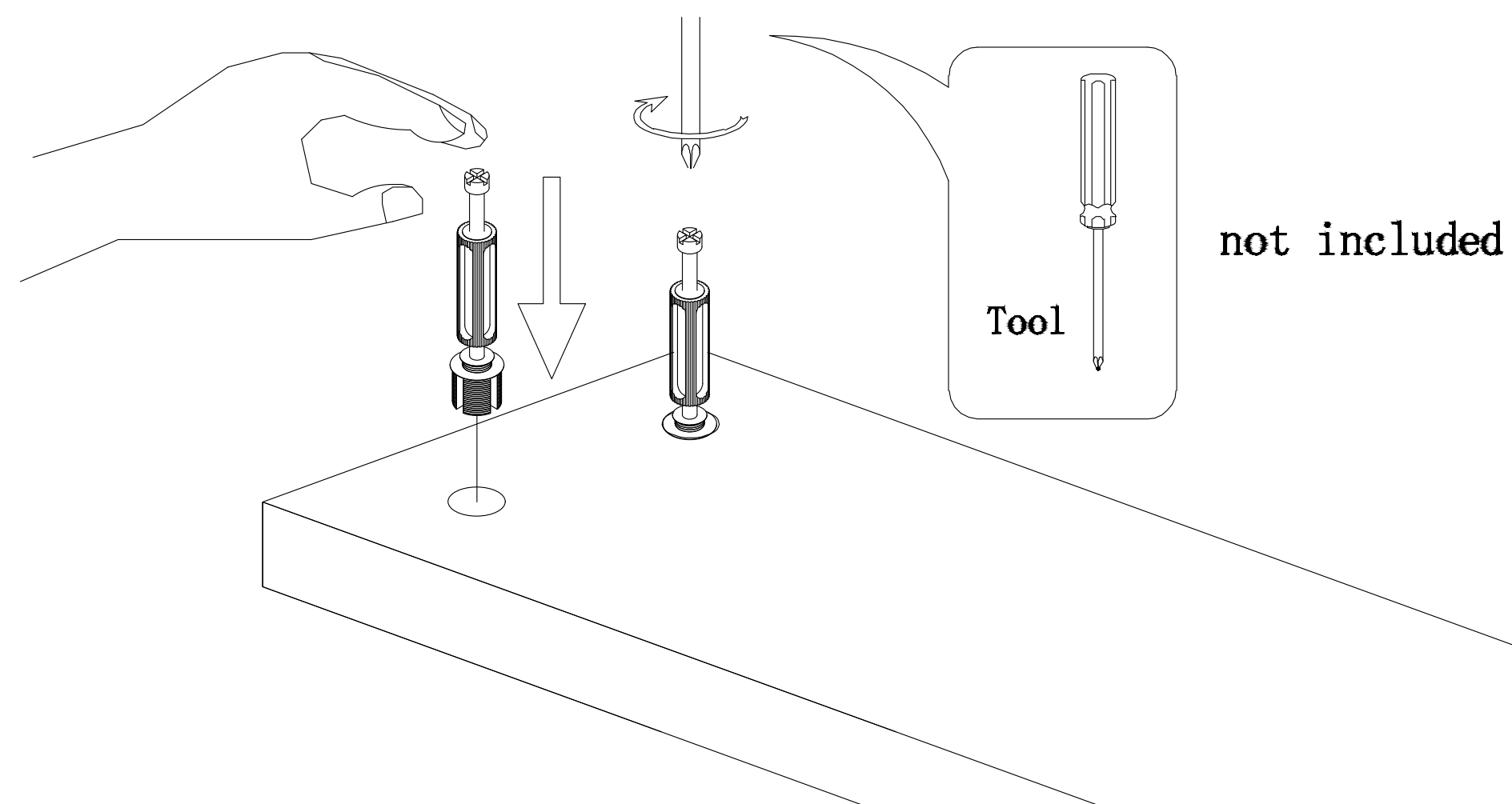
A  12PCS	B  12PCS	C 8*40  12PCS	D  6PCS	E 3*12  6PCS	F 3.5*14  1PC	G 3.5*35  1PC	H 6*30  1PCS	I  1PC	J  8PCS
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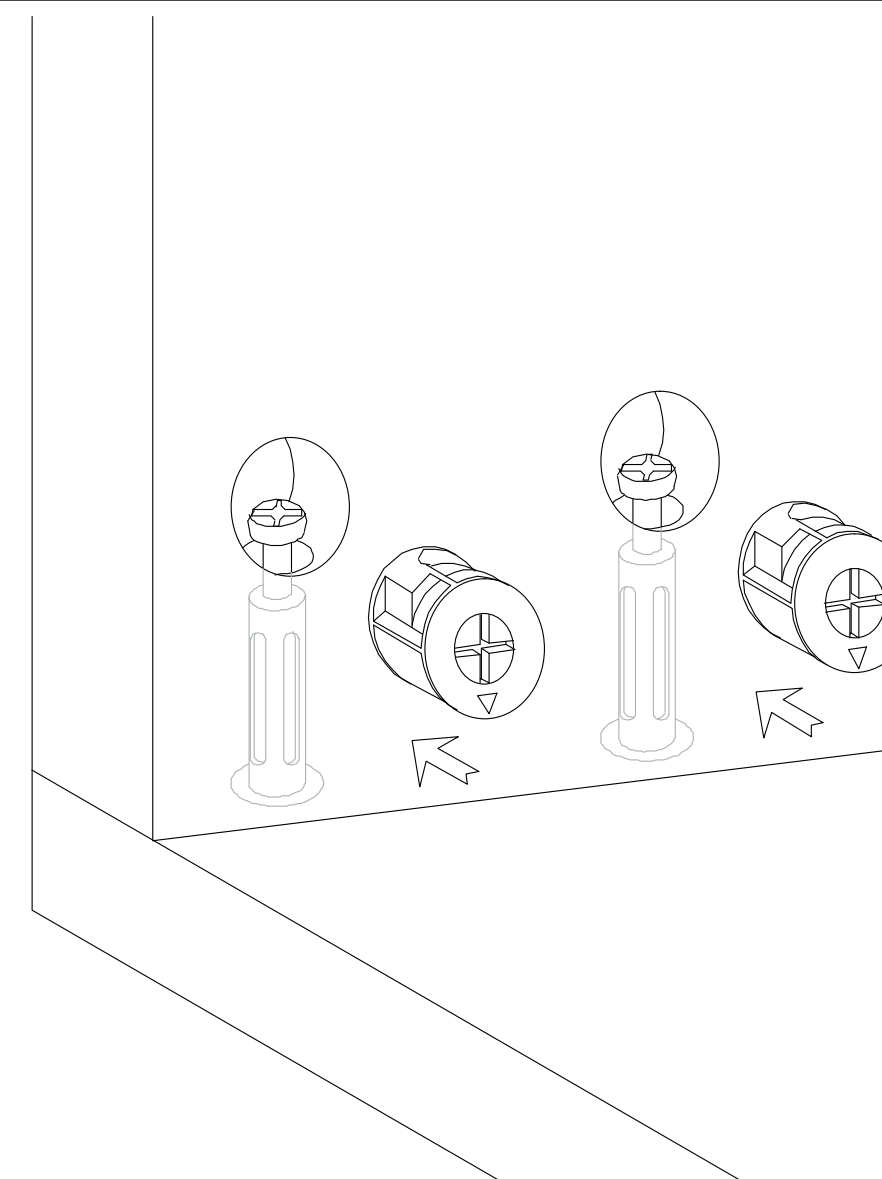
Hardware installation demonstration

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

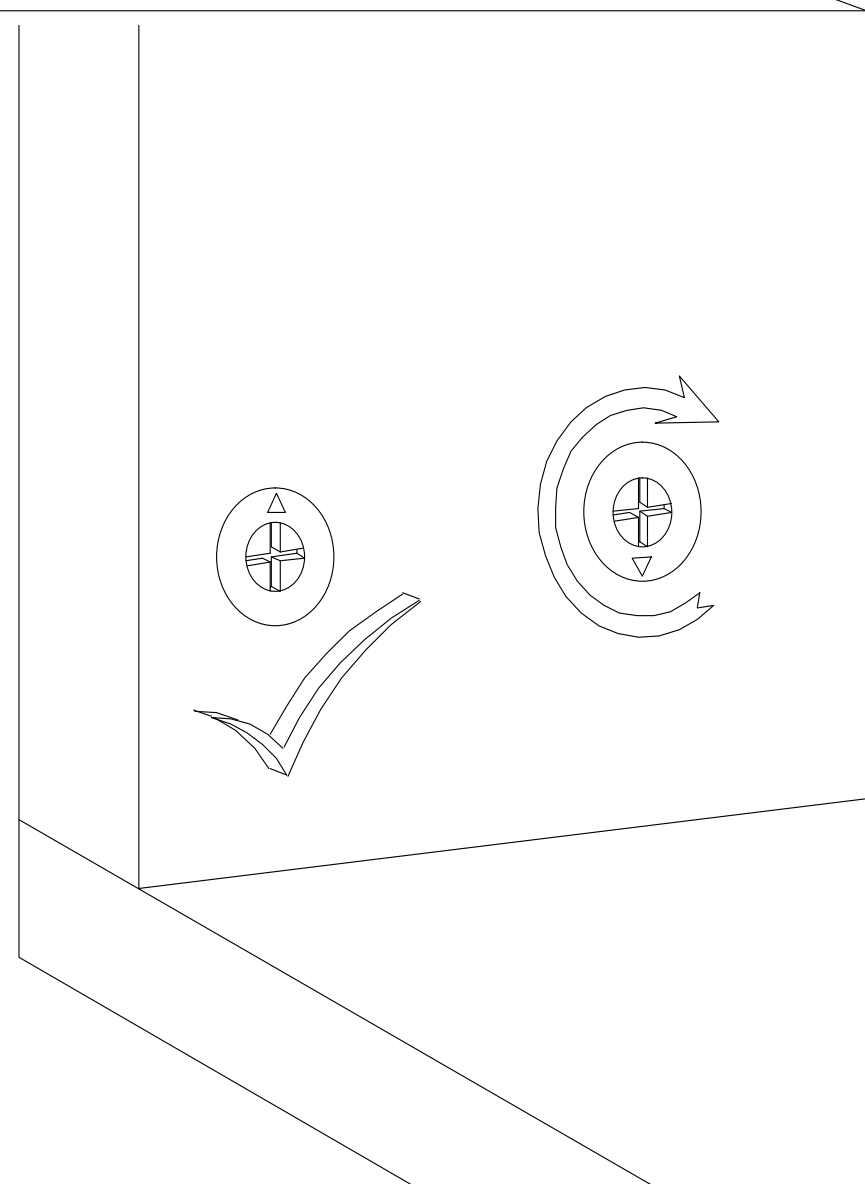
I



II



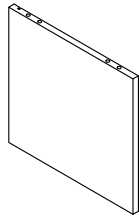
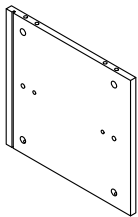
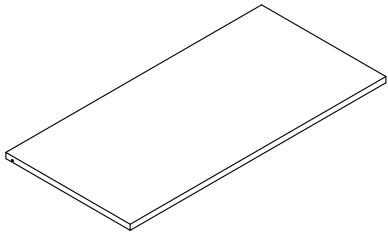
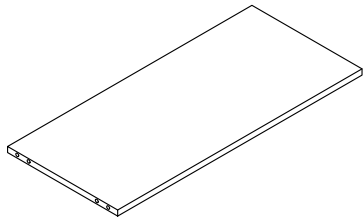
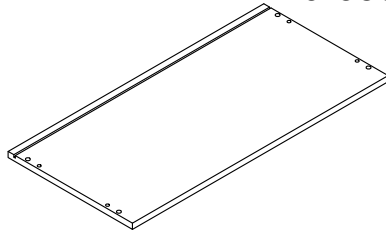
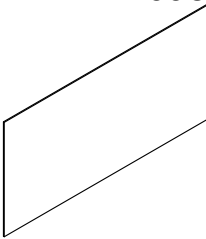
III



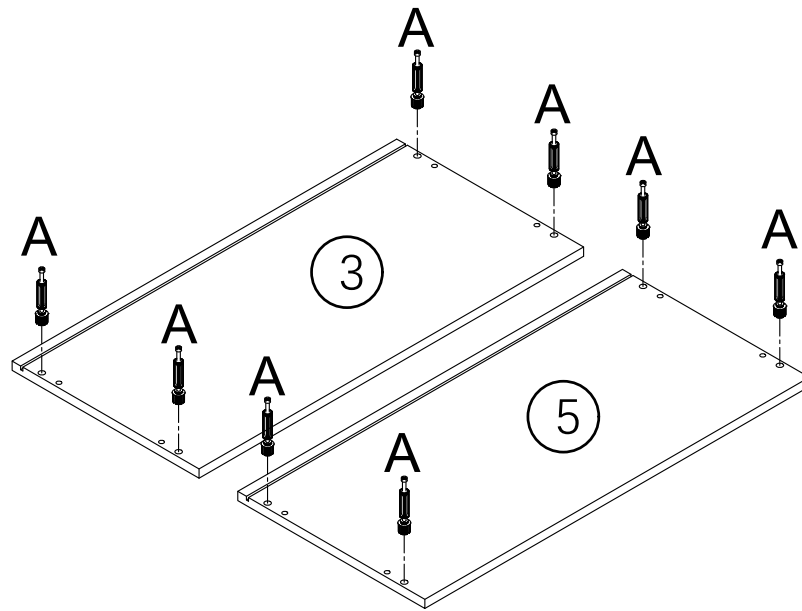
IV



Scan QR code for assembly video

1	 350*330mm 13.8*13" 1pc	2	 350*330mm 13.8*13" 1pc	3	 720*350mm 28.3*13.8" 1pc	4	 688*310mm 27.1*12.2" 1pc
5	 720*350mm 28.3*13.8" 1pc	6	 698*340mm 27.5*13.4" 1pc				

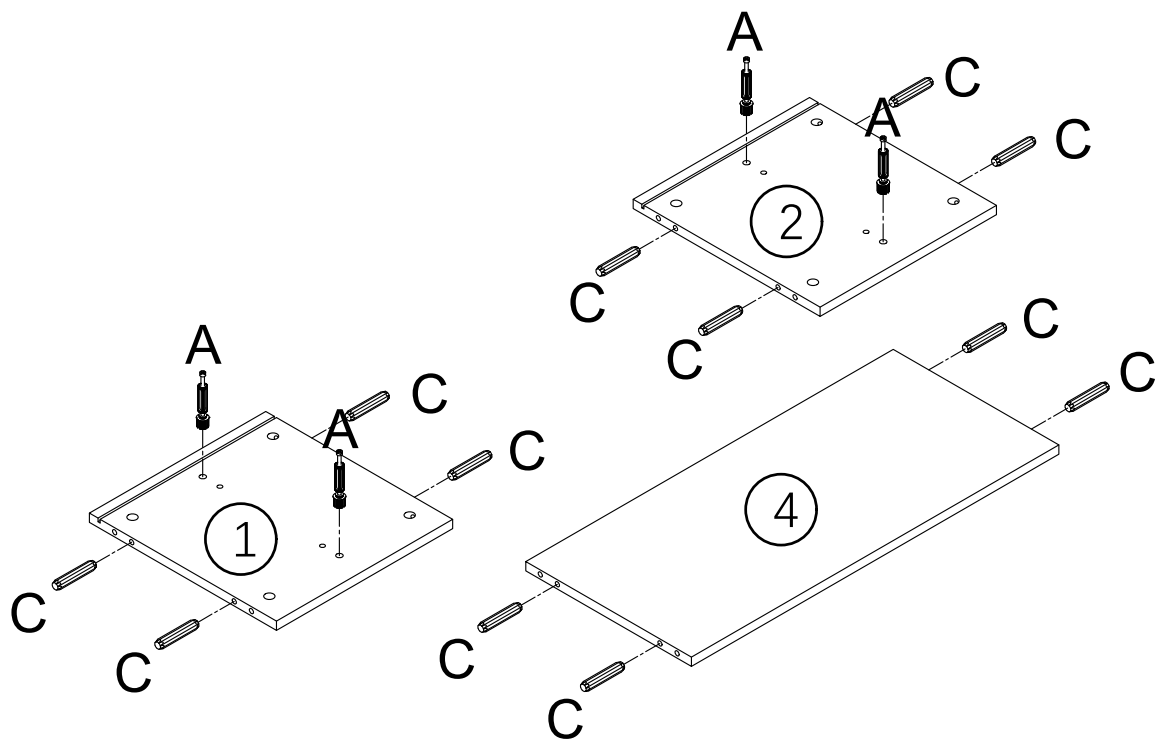
1



Put A on board ③ ⑤

A*8

2

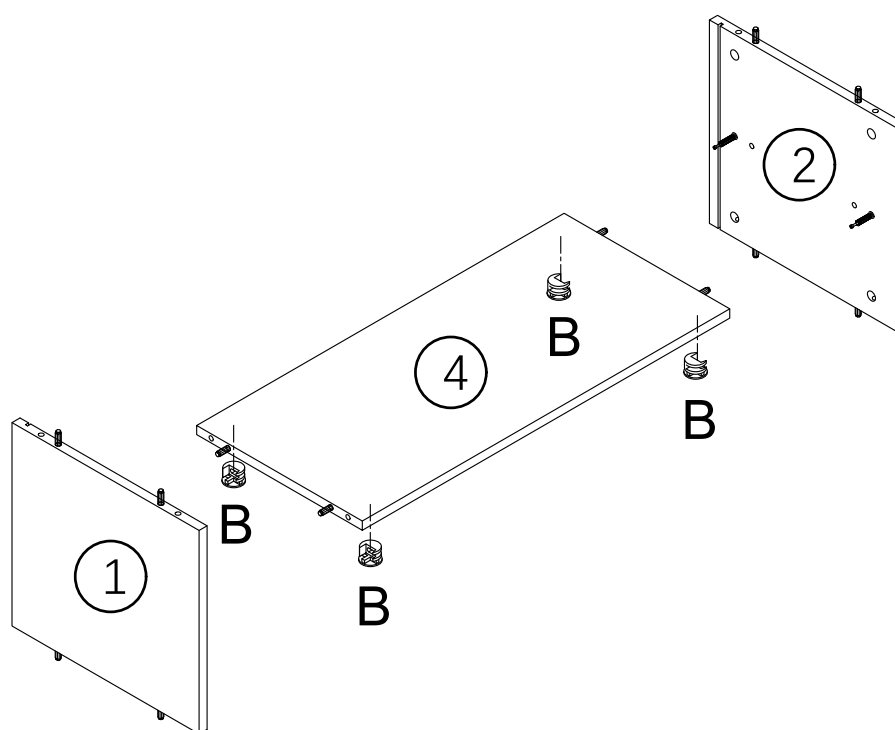


Put A on board ① ②

Put C on board ① ② ④

A*4 C*12

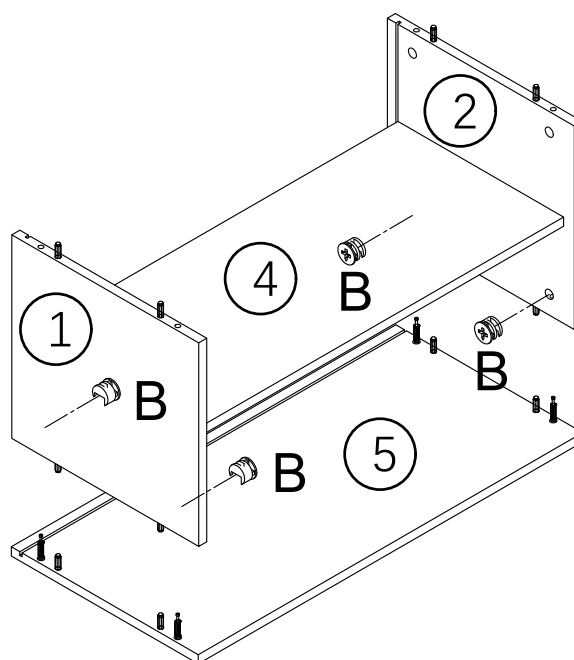
3



Put B on board ④

B*4

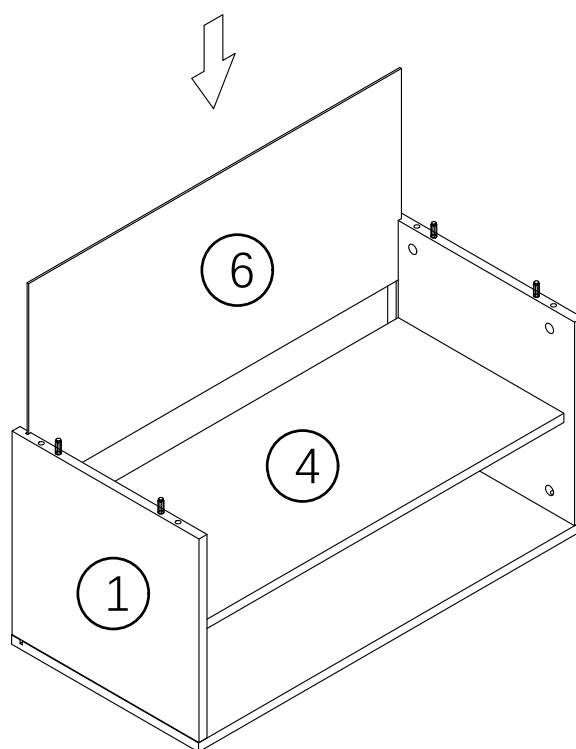
4



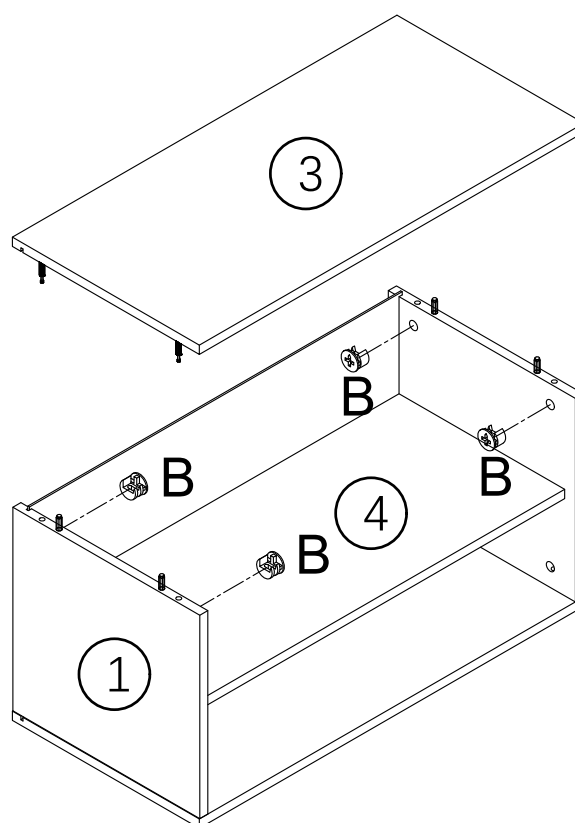
Put B on board ① ②

B*4

5



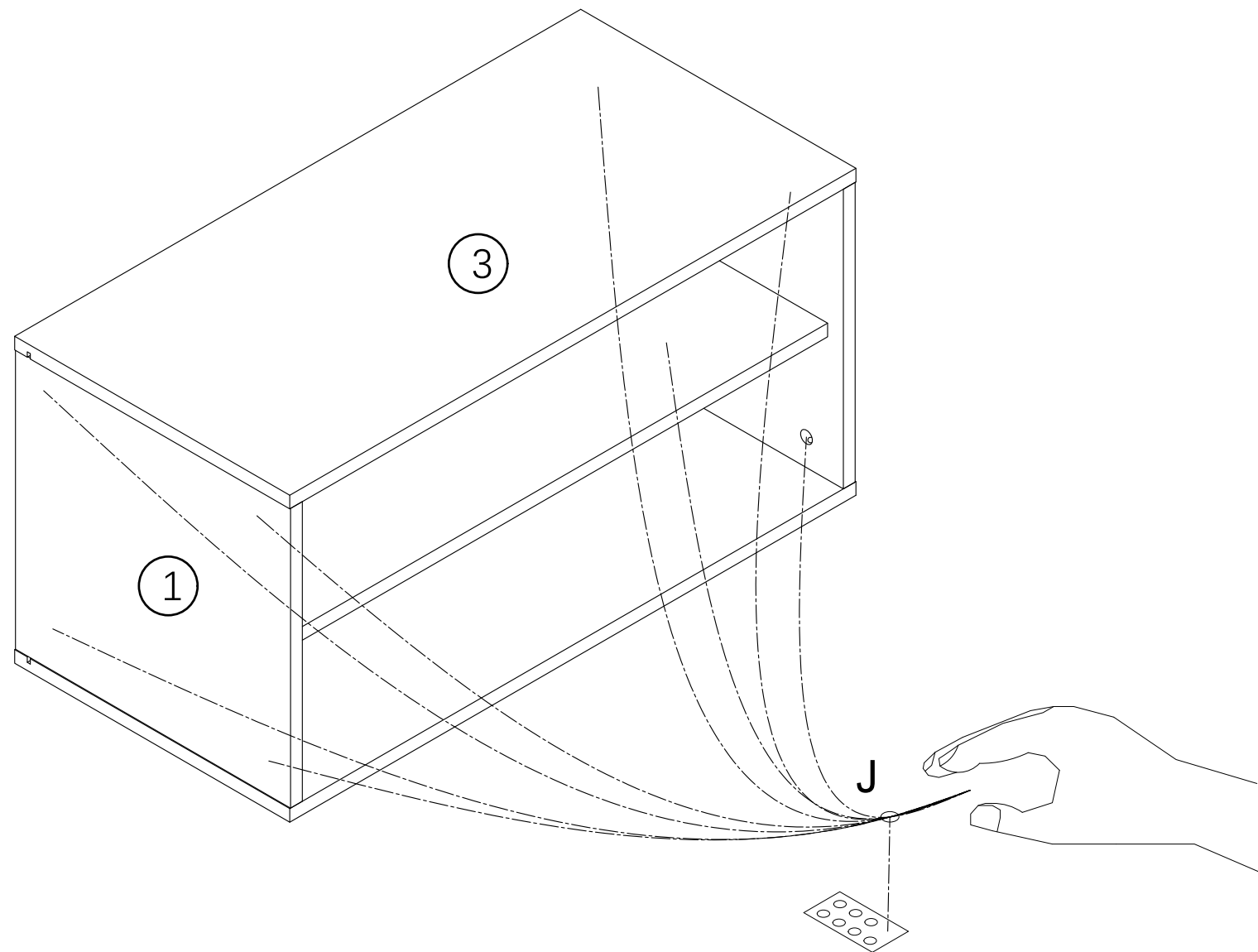
6



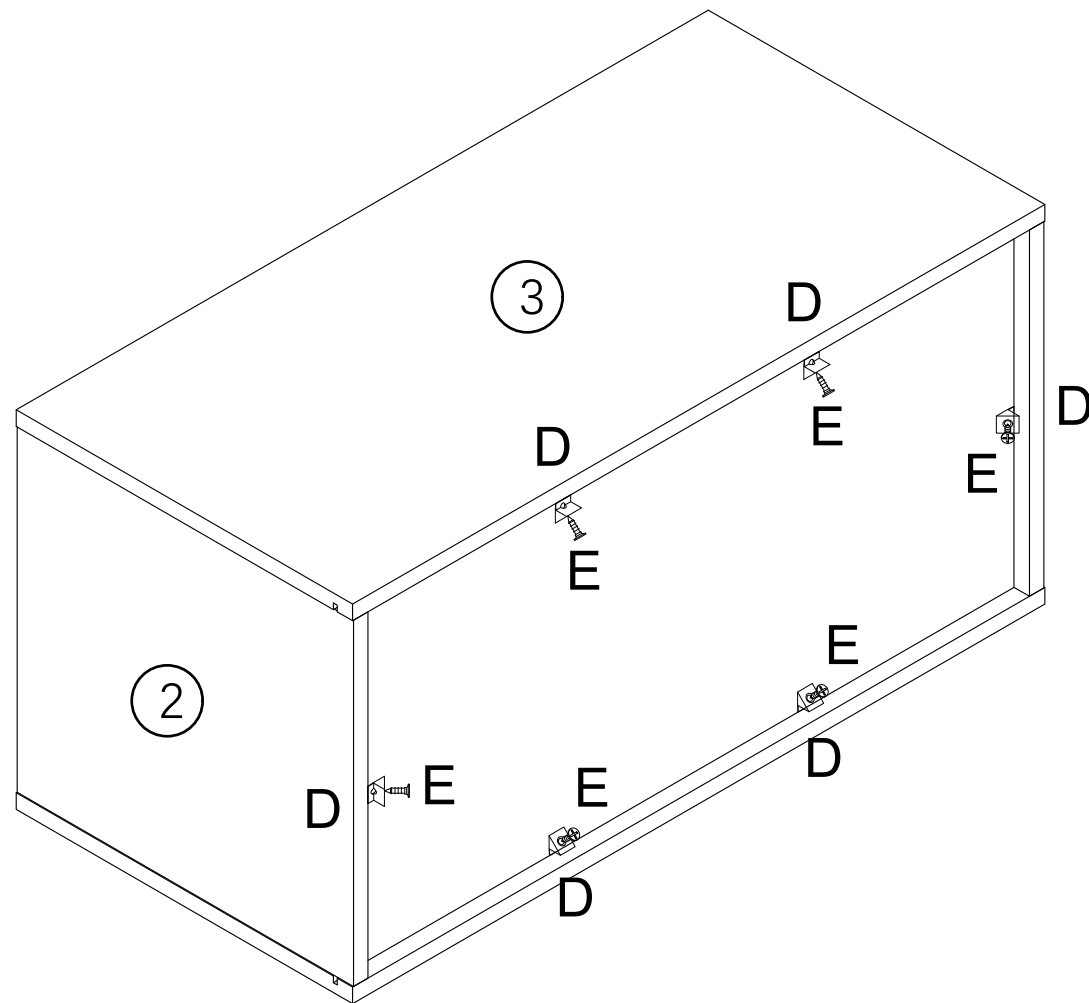
Put B on board (1) (2)

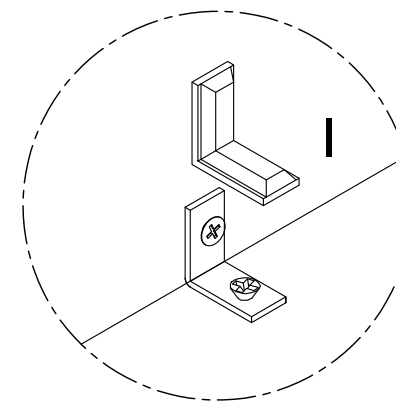
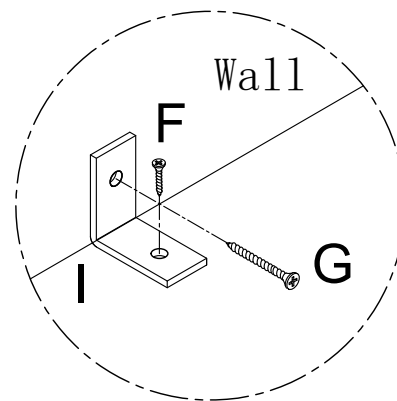
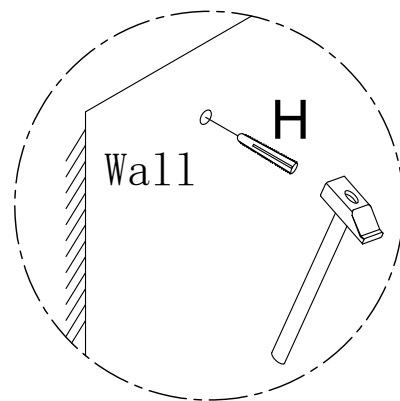
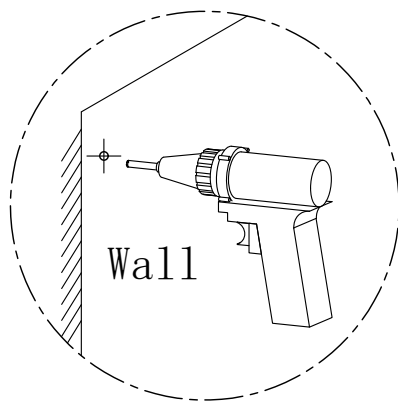
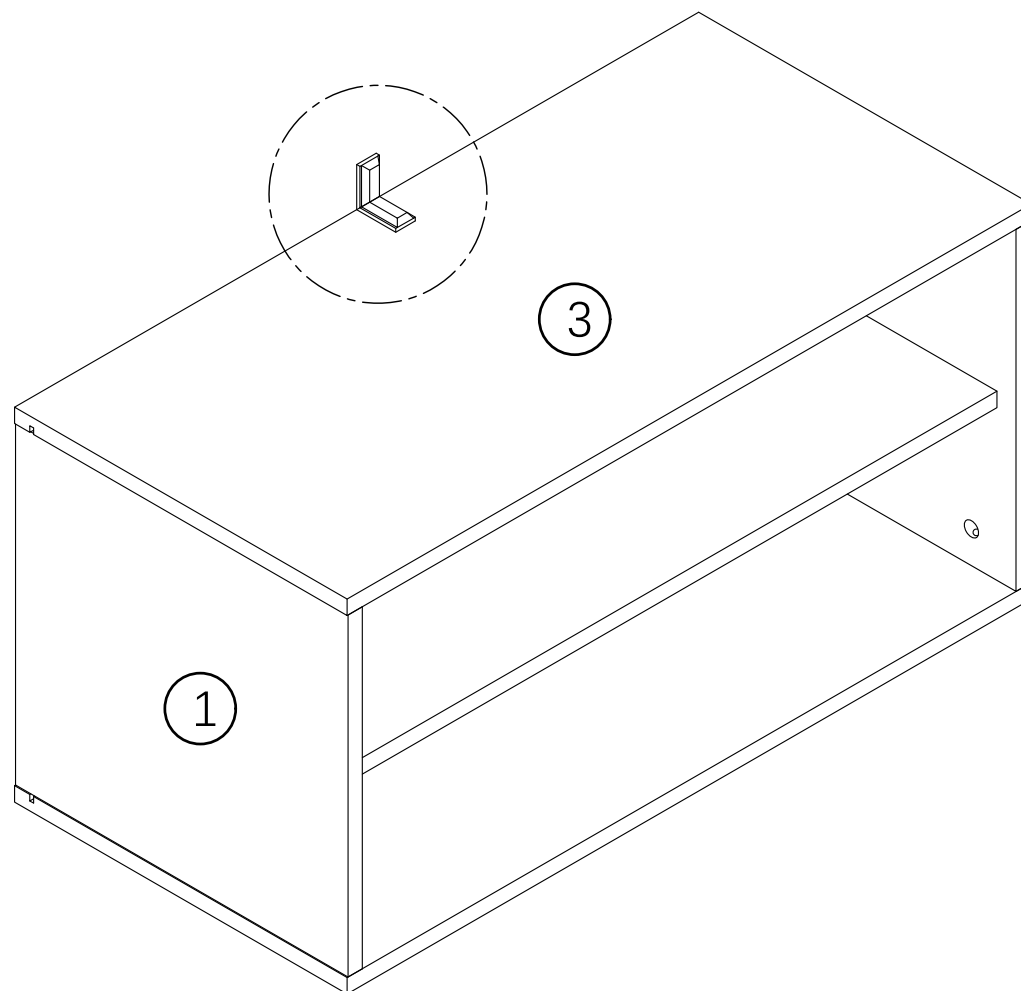
B*4

7

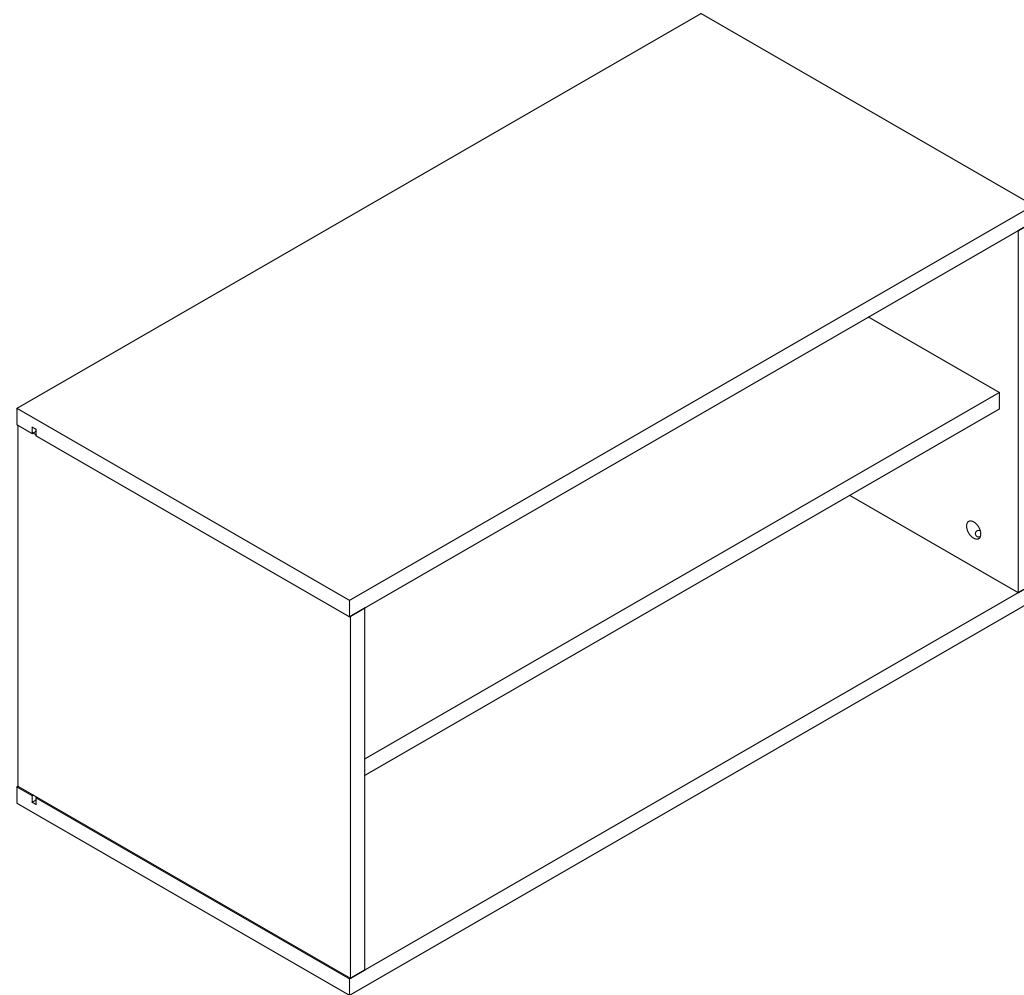


J*8





F*1 G*1 H*1 I*1



End