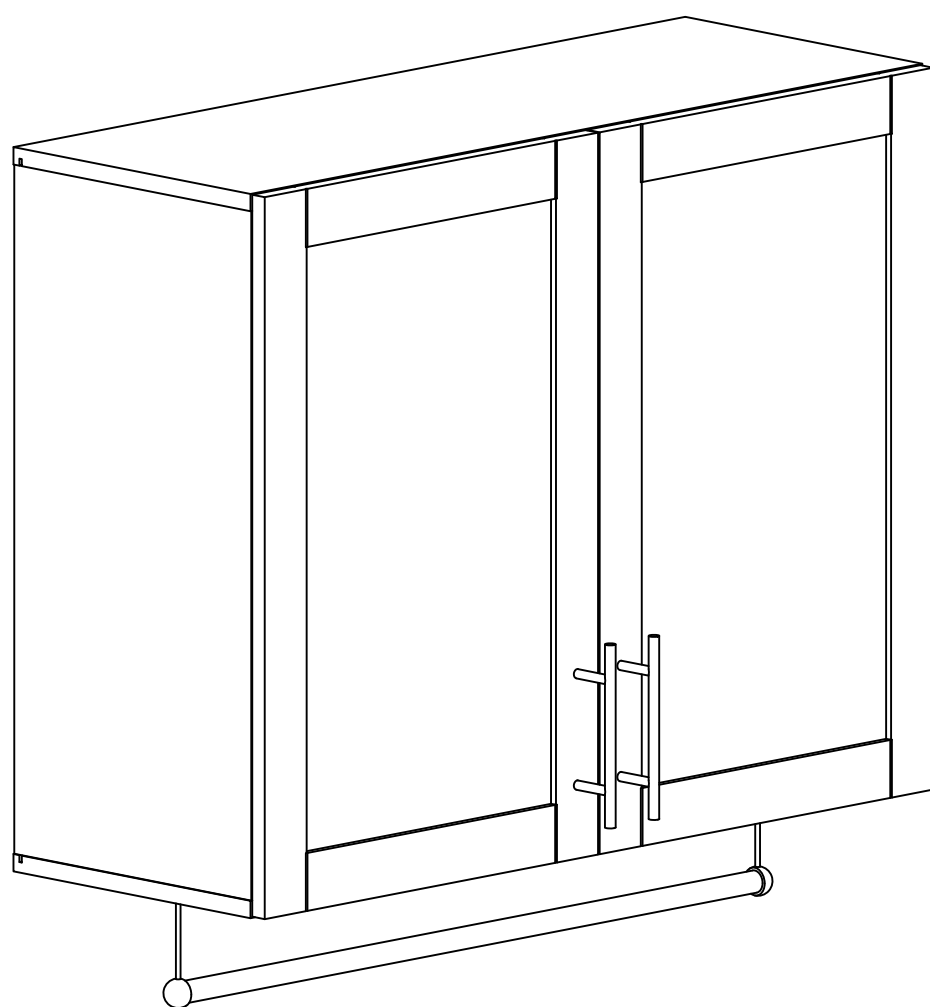
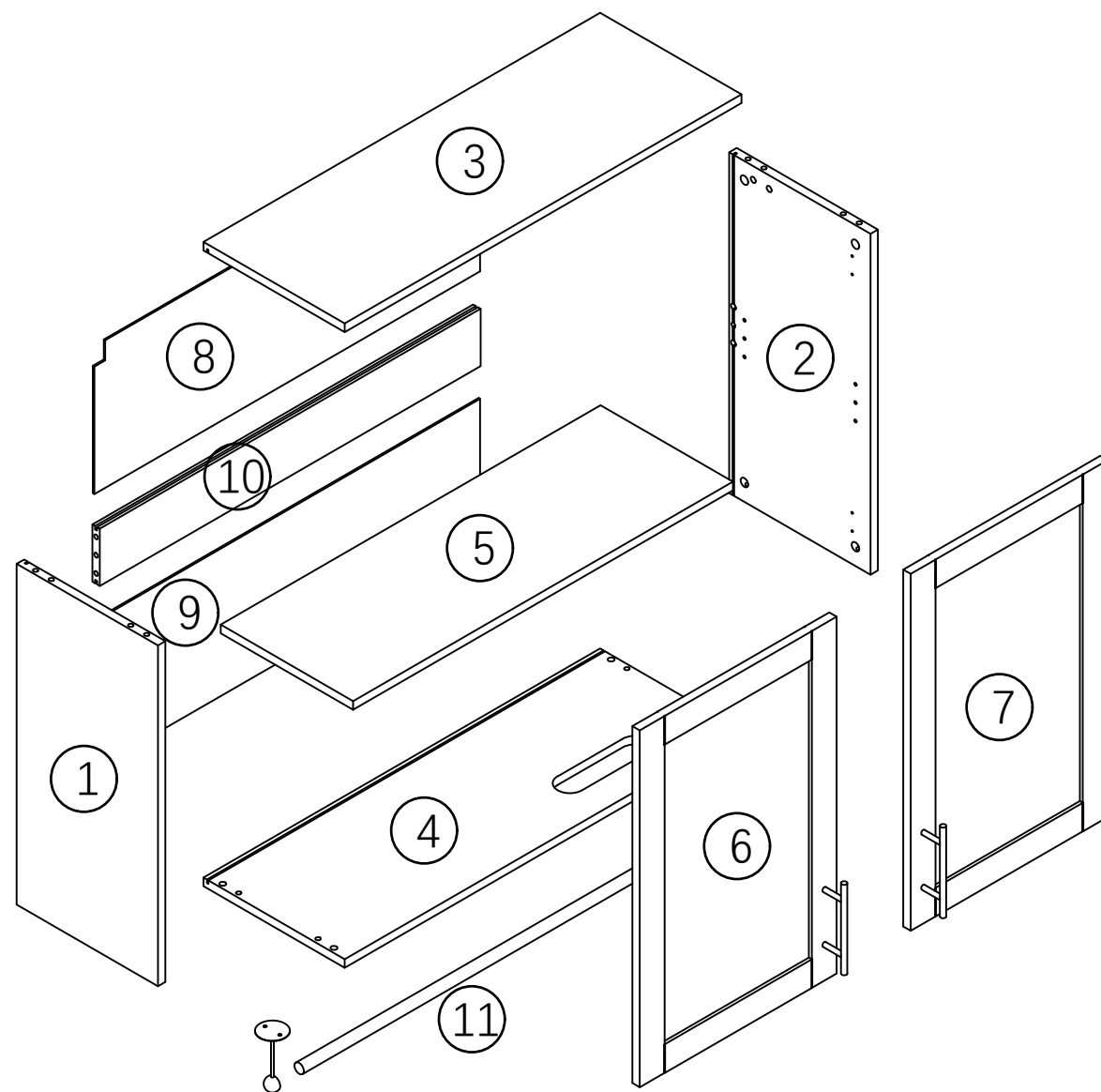
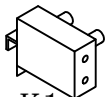
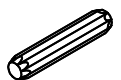
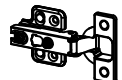






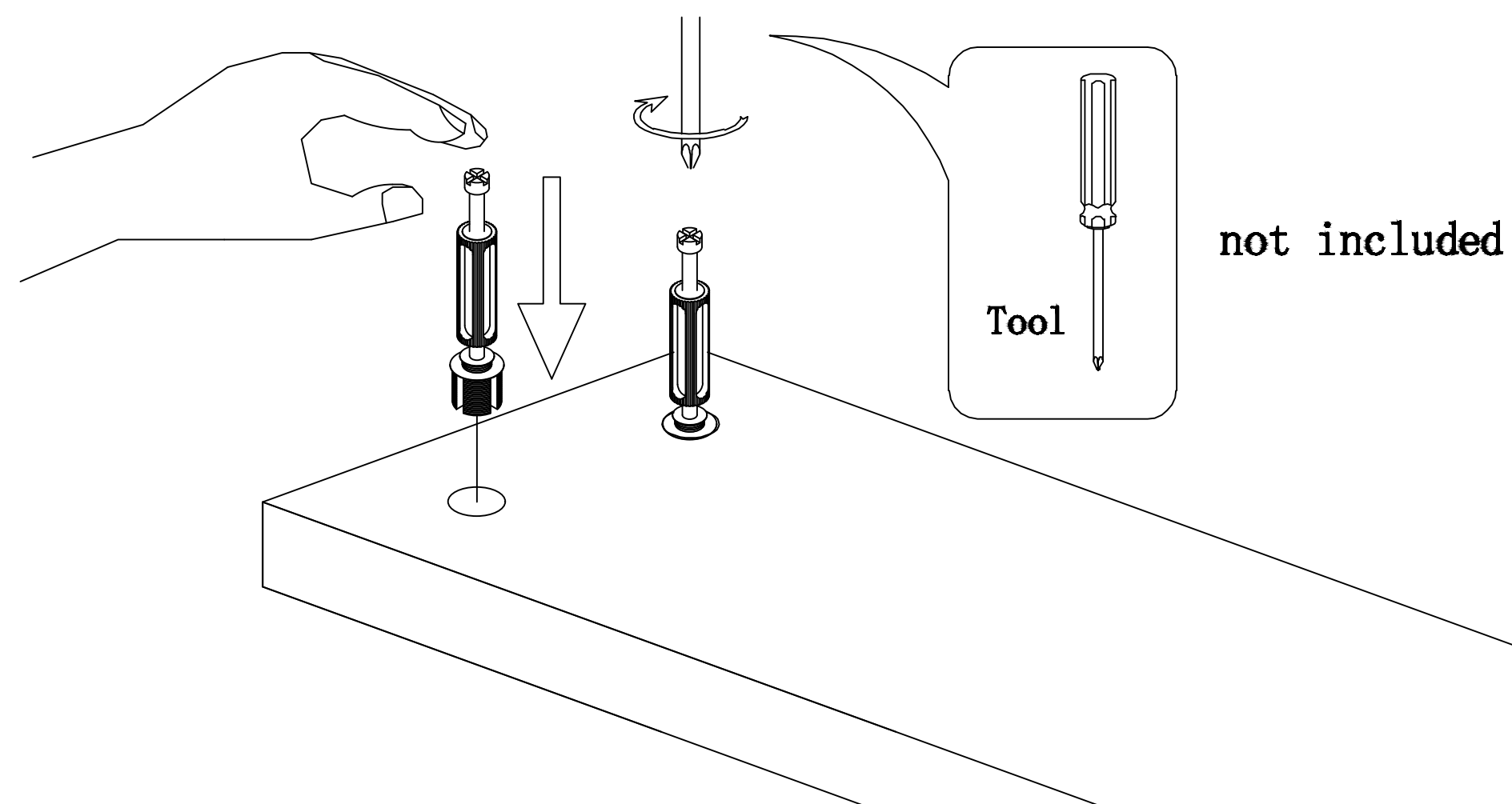
K  K1  K2 2PCS	L  L1  L2 4PCS							M  4PCS	N  5PCS
A  A1  A2 12PCS	B 8*40  10PCS	C  4PCS	D 3.5*14  28PCS	E  2PCS	F  2PCS	G  1PCS	H 4*20  4PCS	I  8PCS	J 3*12  8PCS



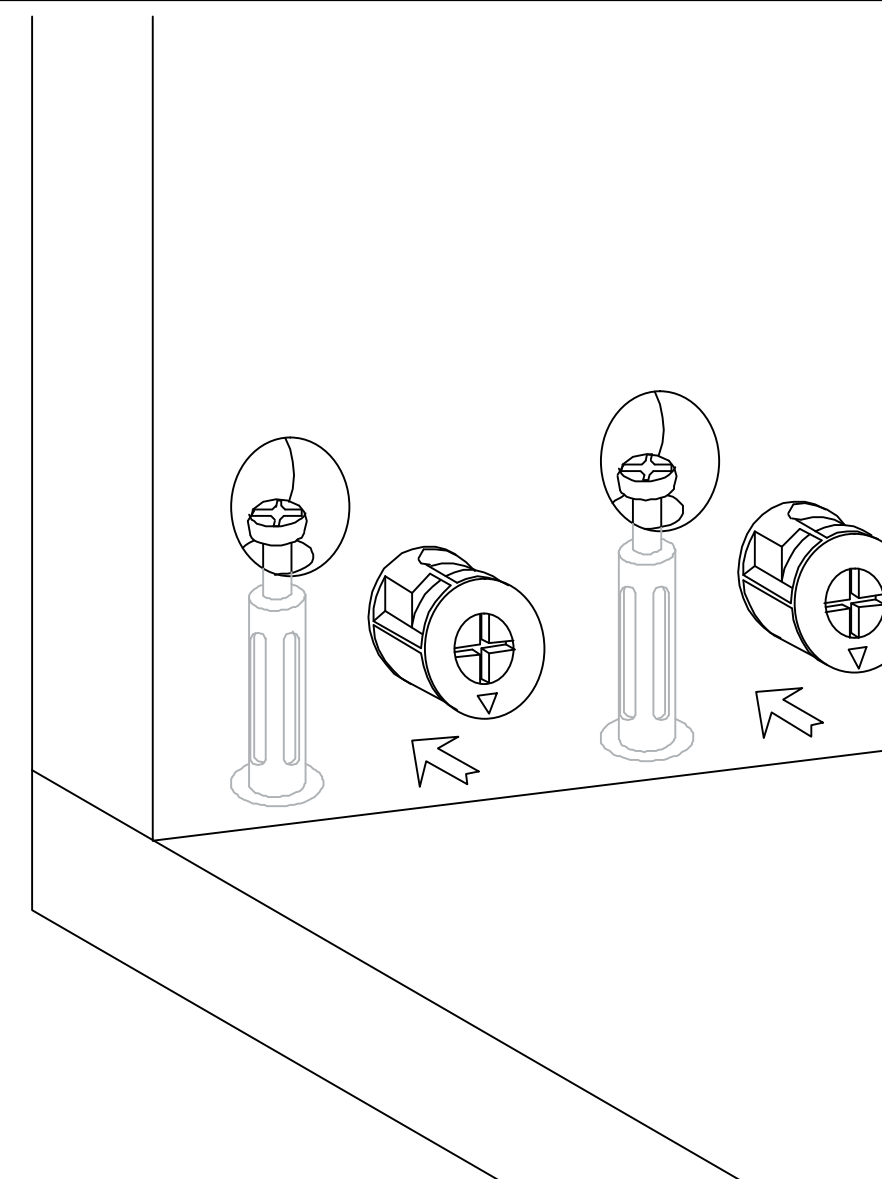
Hardware installation demonstration

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

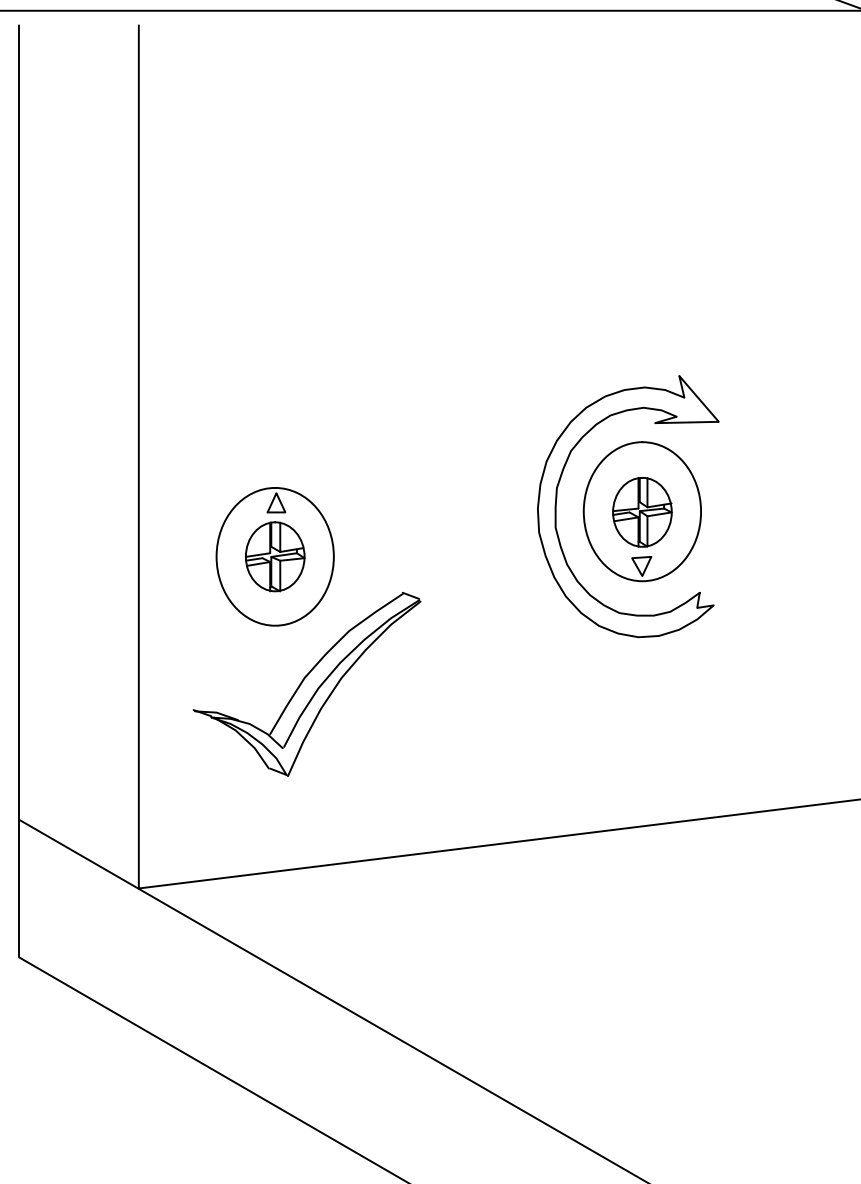
I



II



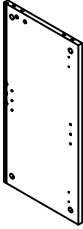
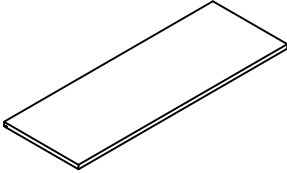
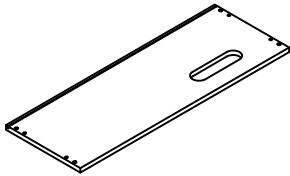
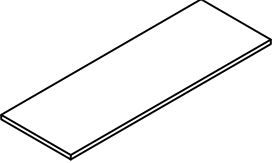
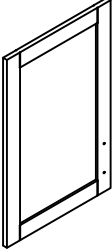
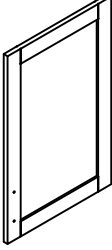
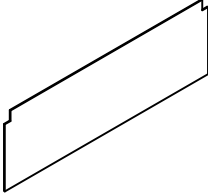
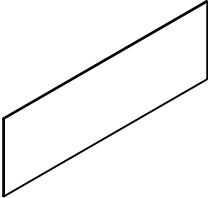
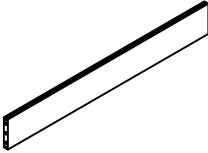
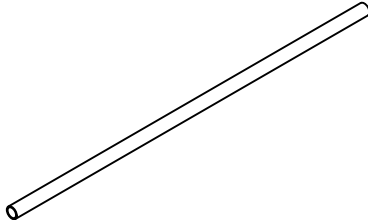
III



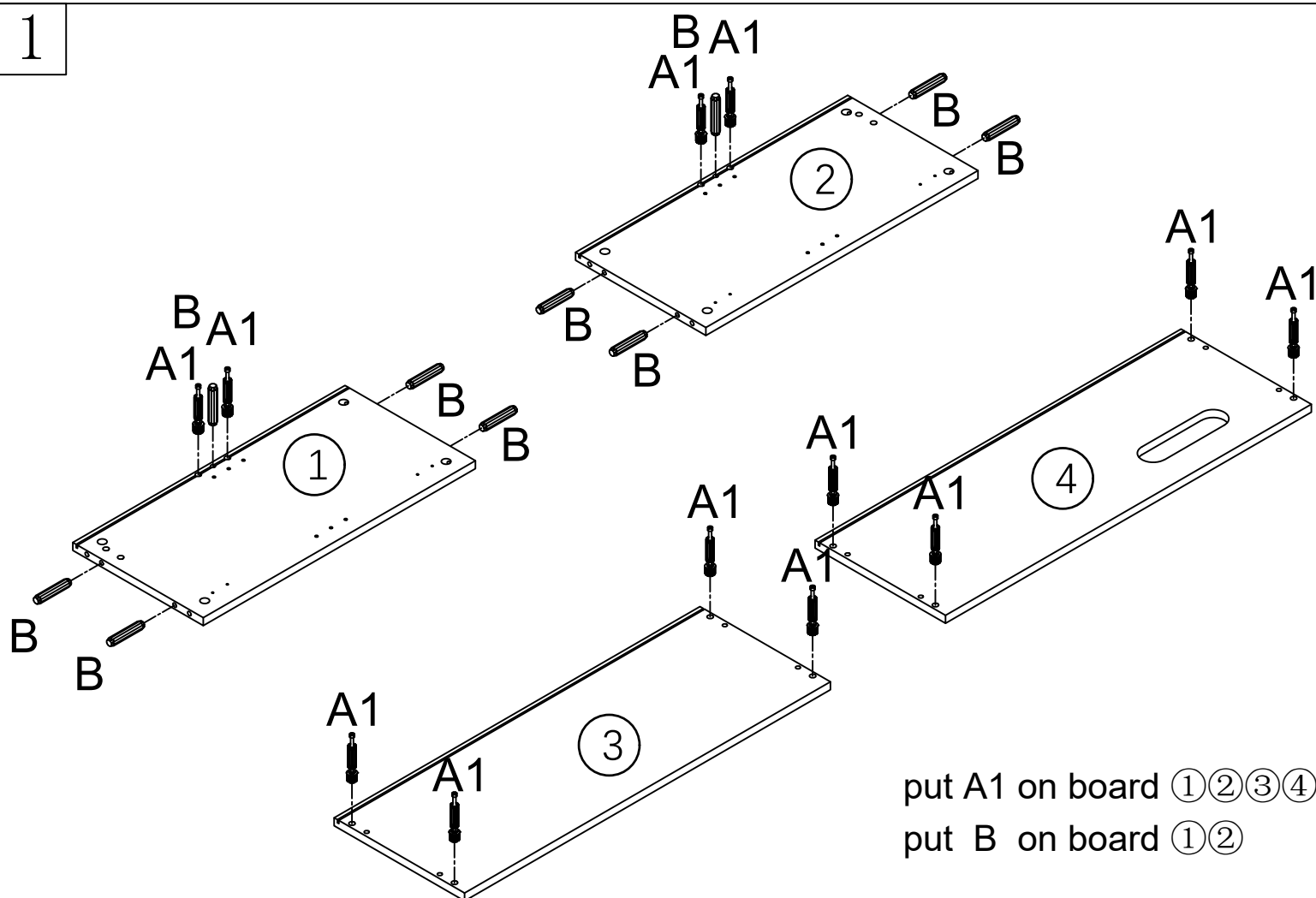
IV



Scan QR code for assembly video

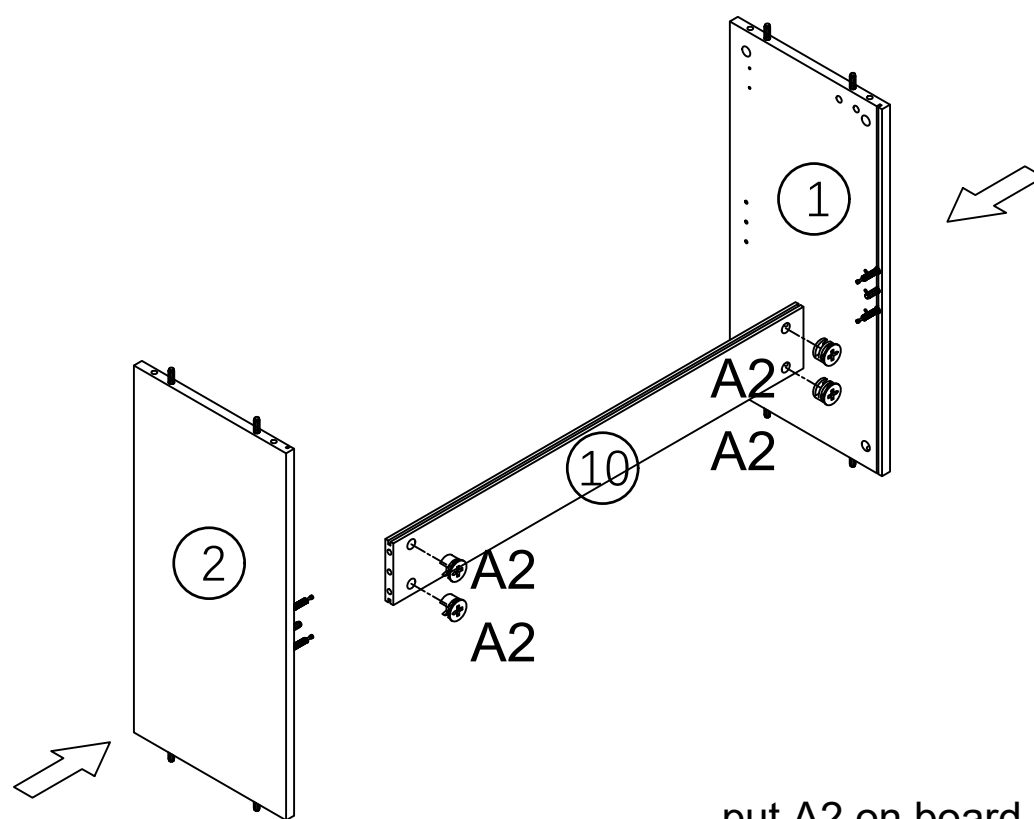
1	 595*285mm 23.4*11.2" 1pc	2	 595*285mm 23.4*11.2" 1pc	3	 800*285mm 31.5*11.2" 1pc	4	 800*285mm 31.5*11.2" 1pc
5	 766*267mm 30.2*11.5" 1pc	6	 623*397mm 24.5*15.6" 1pc	7	 623*397mm 24.5*15.6" 1pc	8	 778*257.5mm 30.6*10.1" 1pc
9	 778*257.5mm 30.6*10.1" 1pc	10	 768*100mm 30.2*3.9" 1pc	11	 19*695mm 0.7*27.4" 1pc		

1



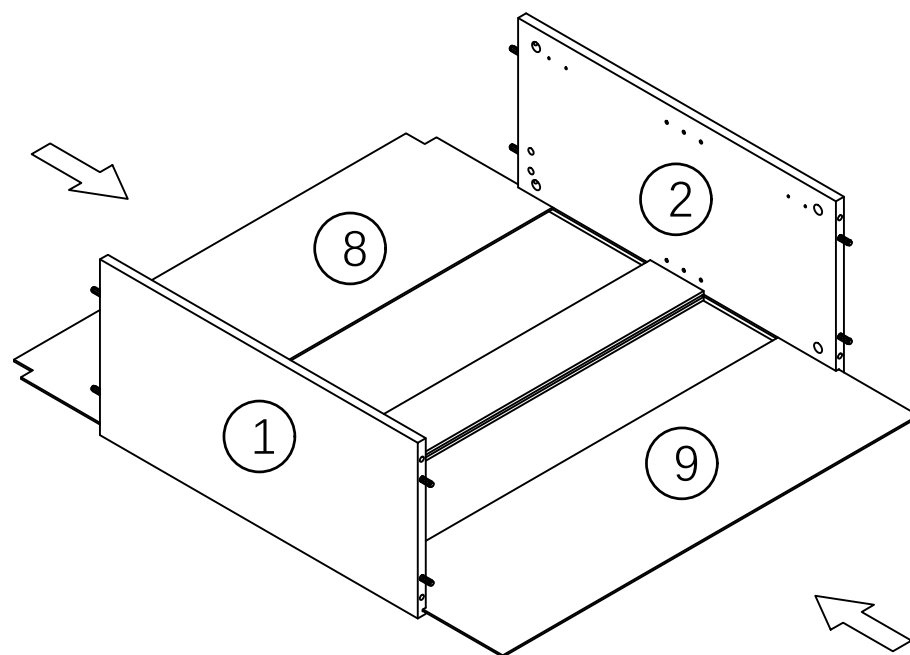
A1*12 B*10

2

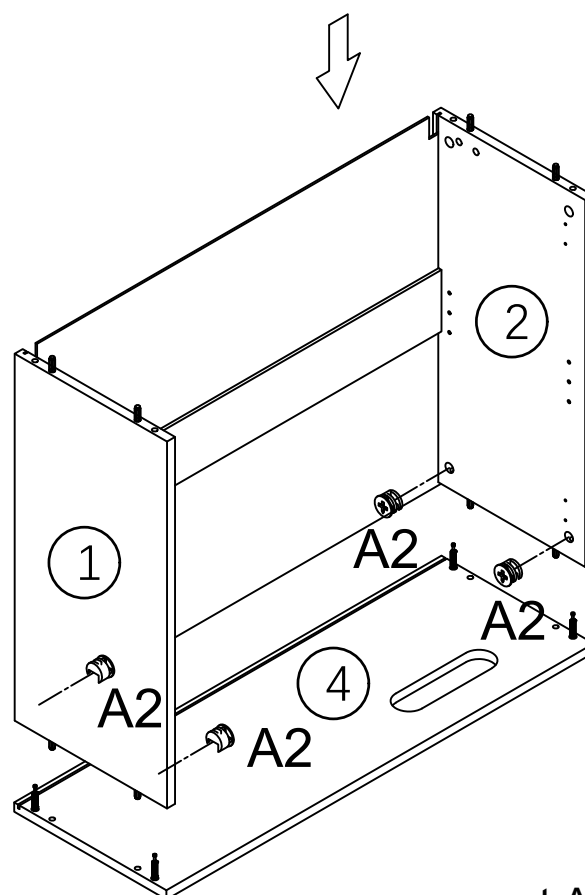


A2*4

3



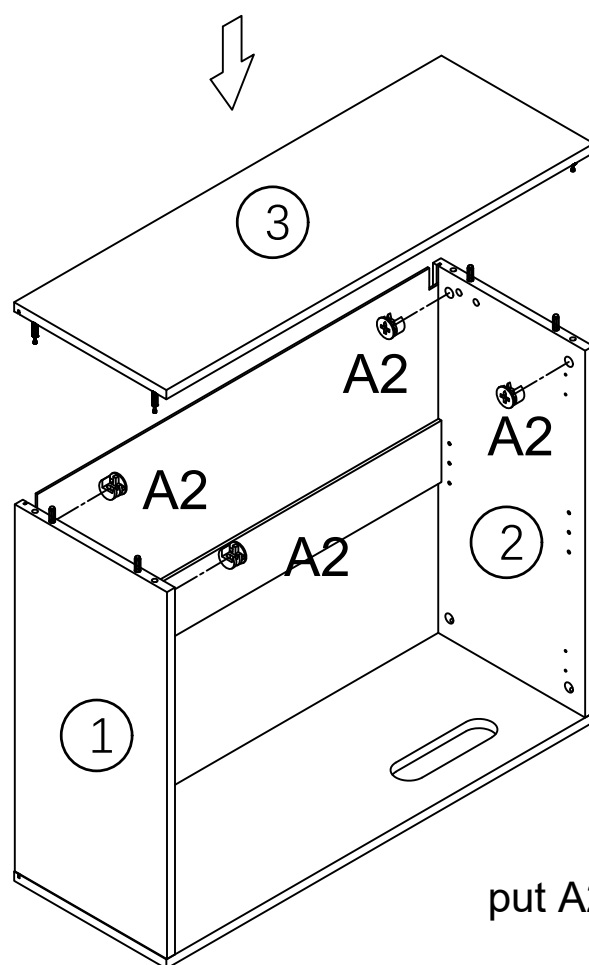
4



put A2 on board ①②

A2*4

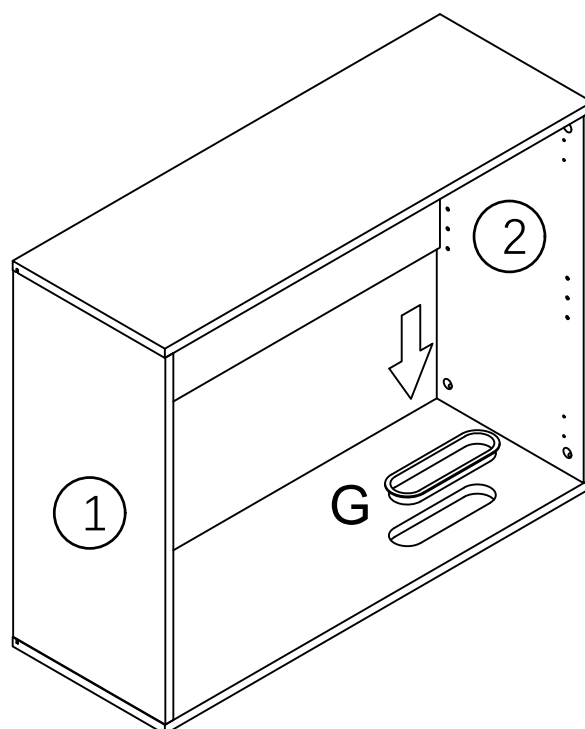
5



put A2 on board ①②

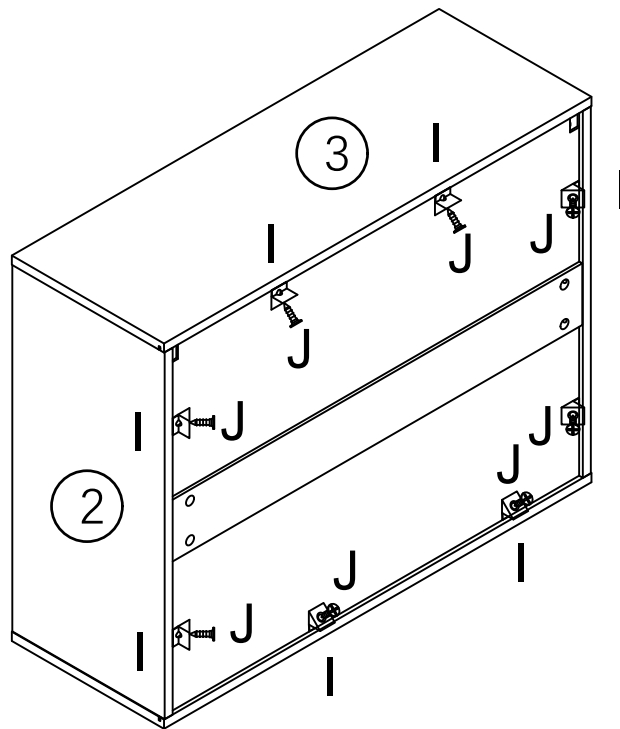
A2*4

6



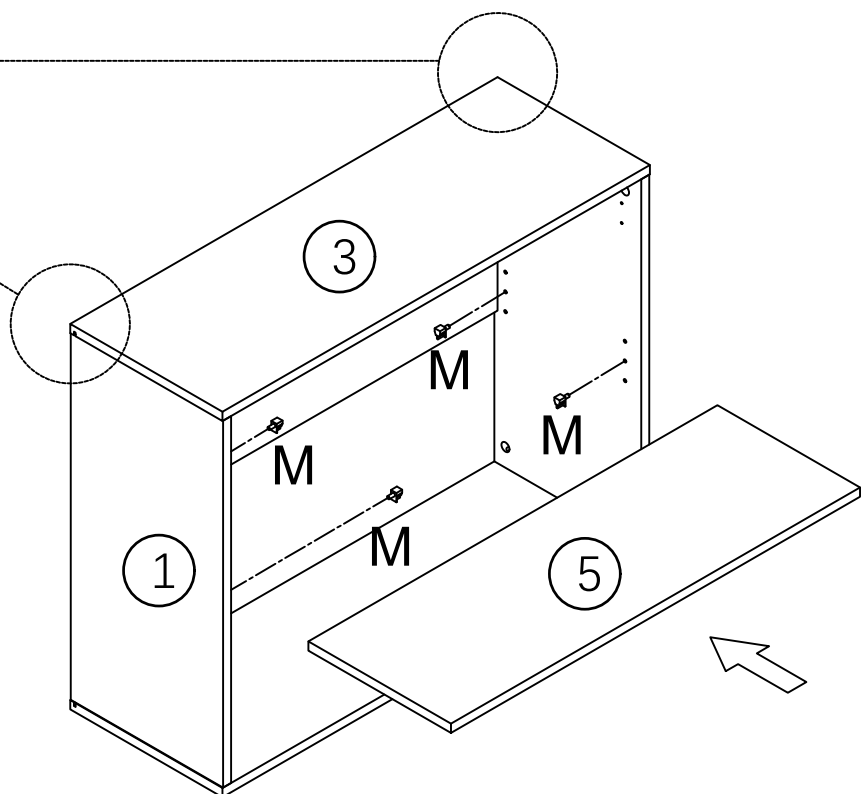
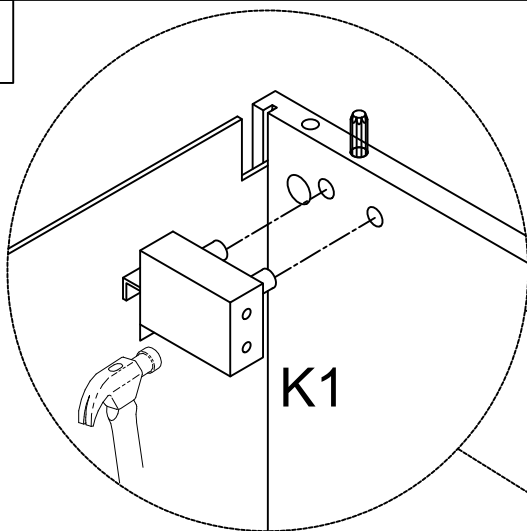
G*1

7



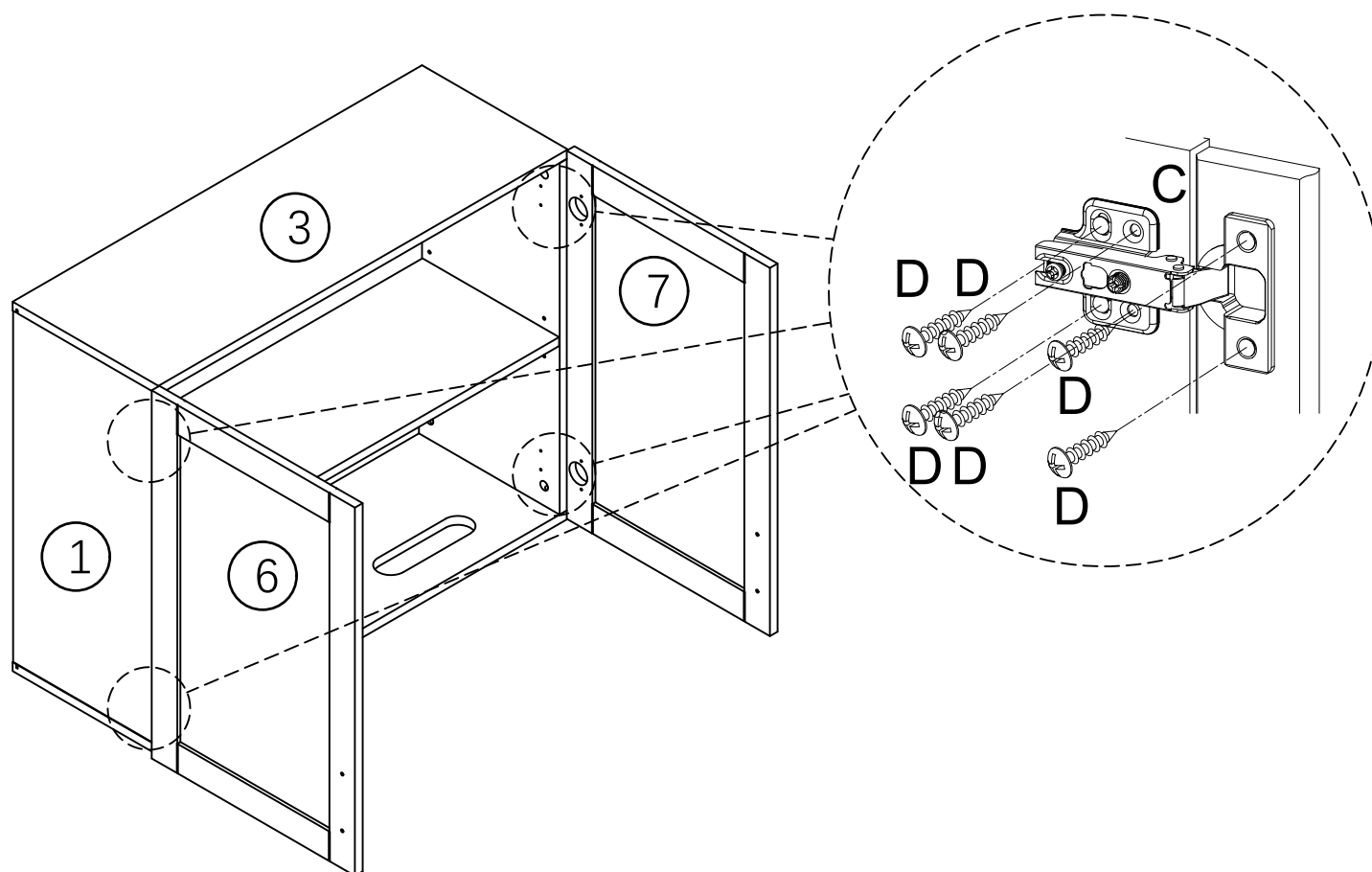
I*8 J*8

8



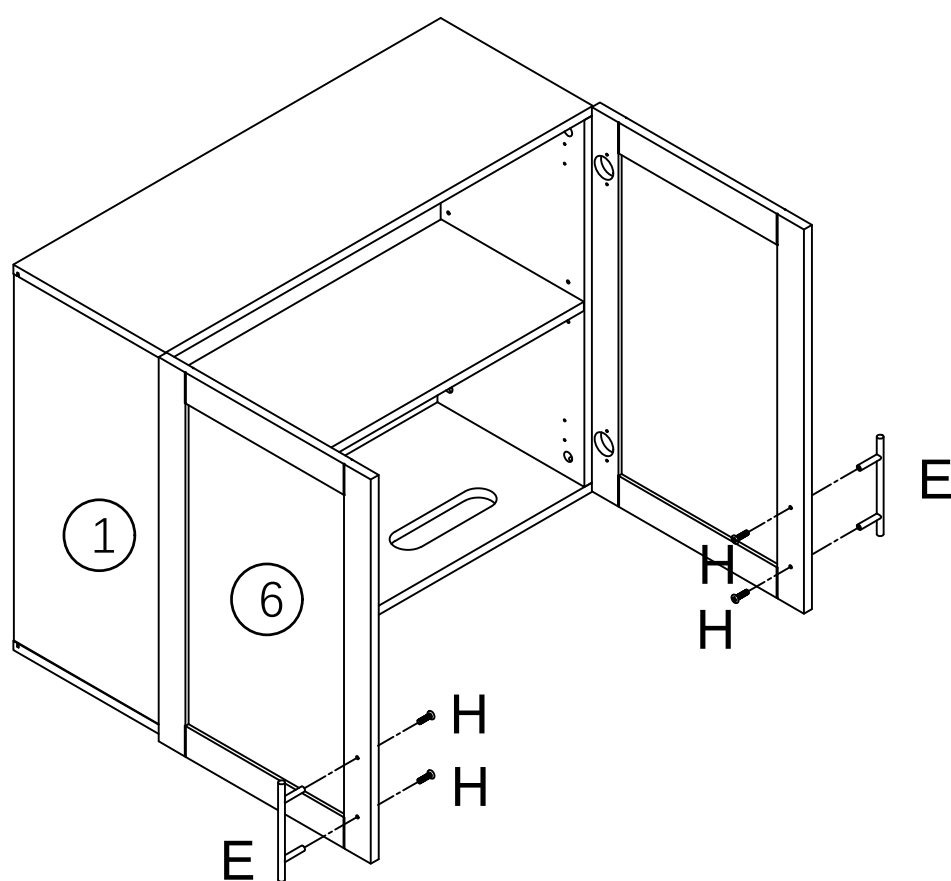
K1*2 M*4

9



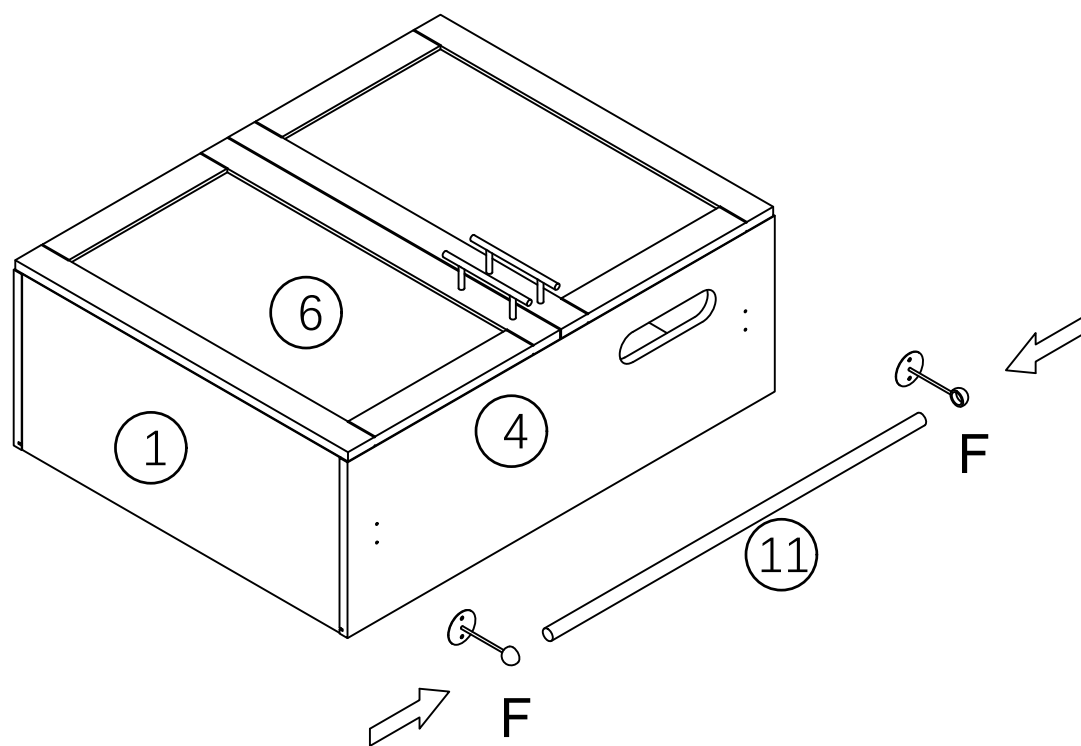
C*4 D*24

10



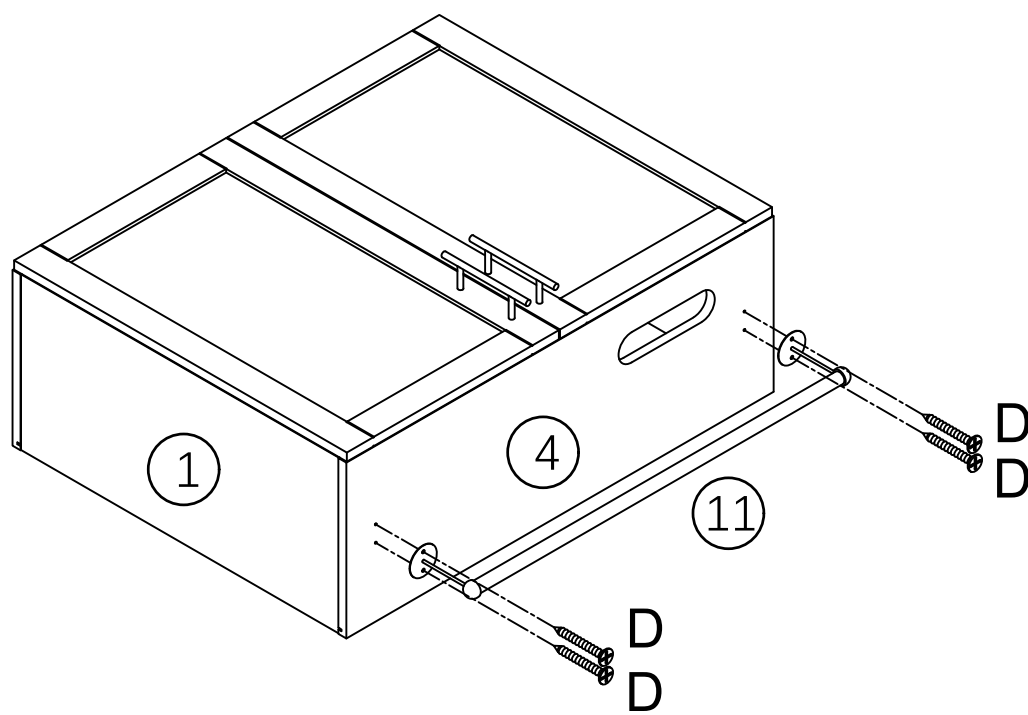
E*2 H*4

11



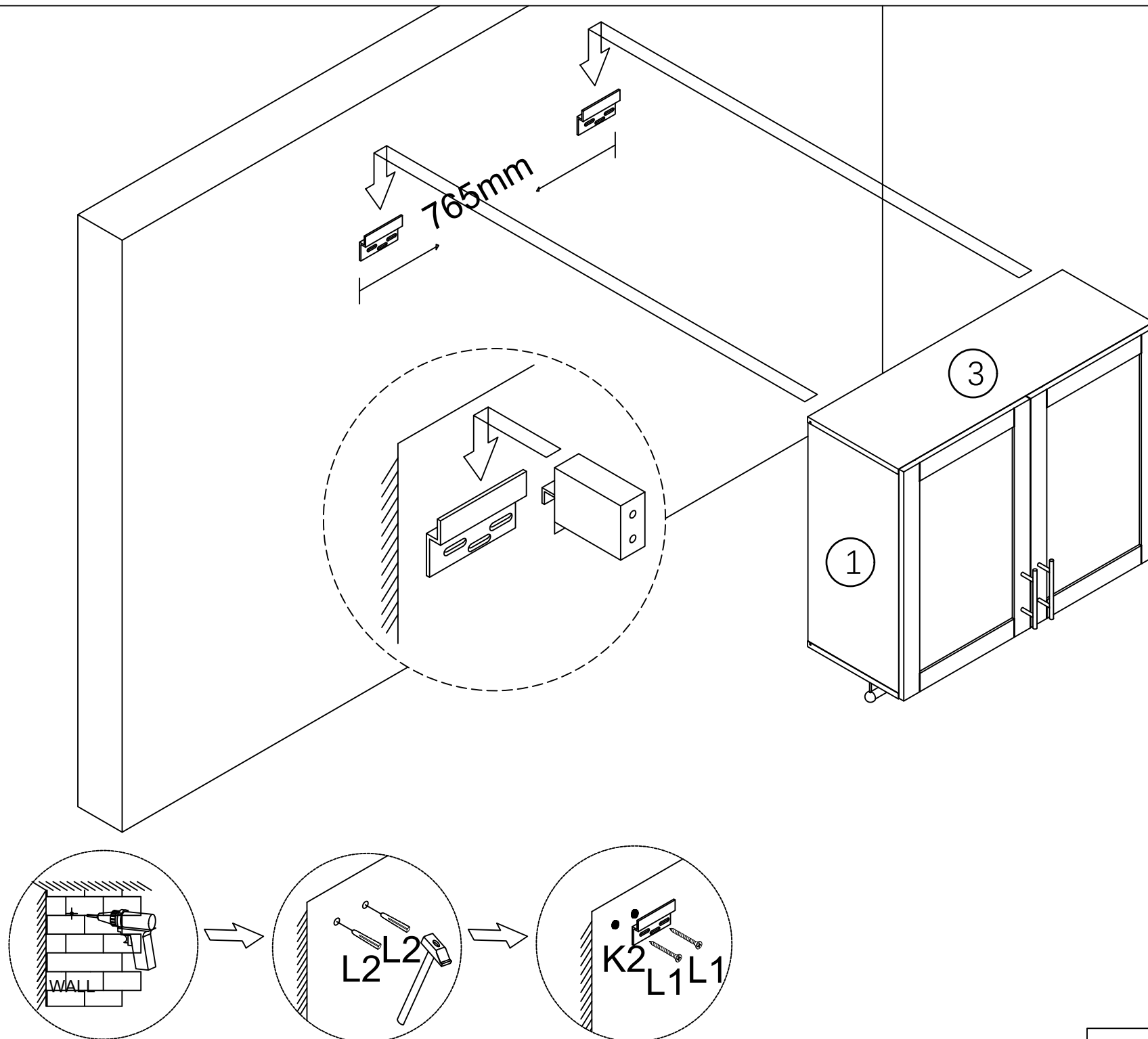
F*2

12

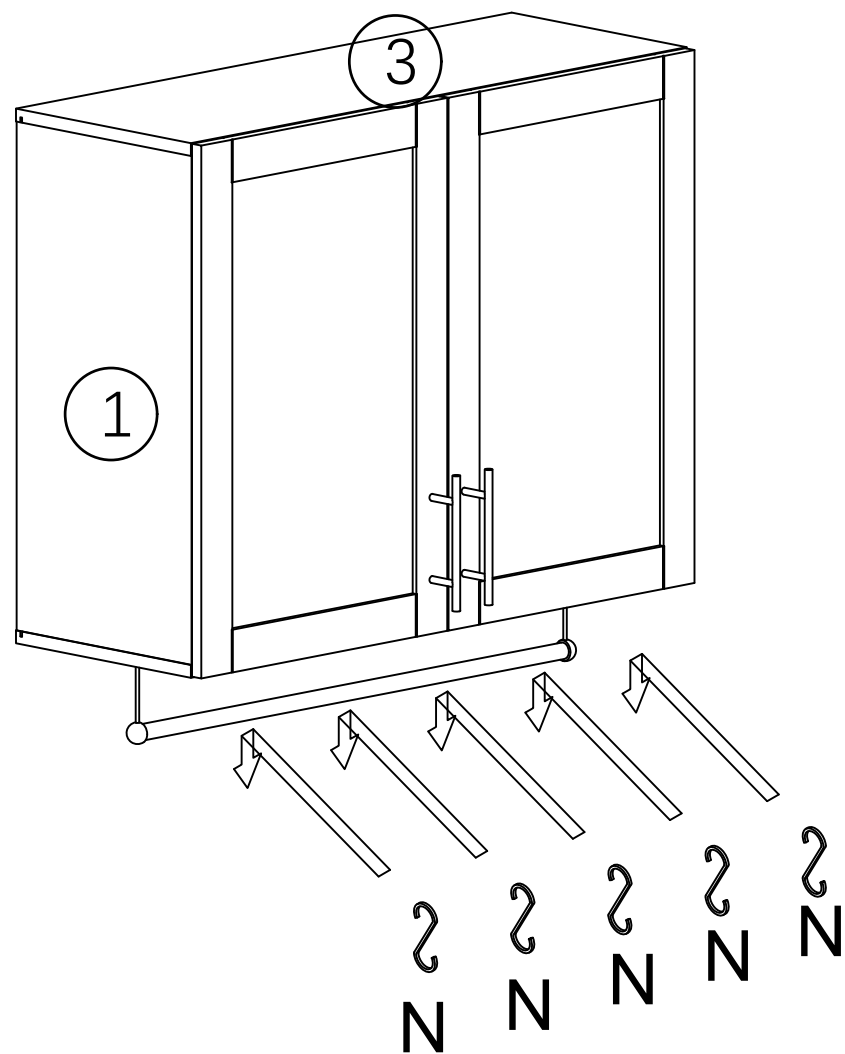


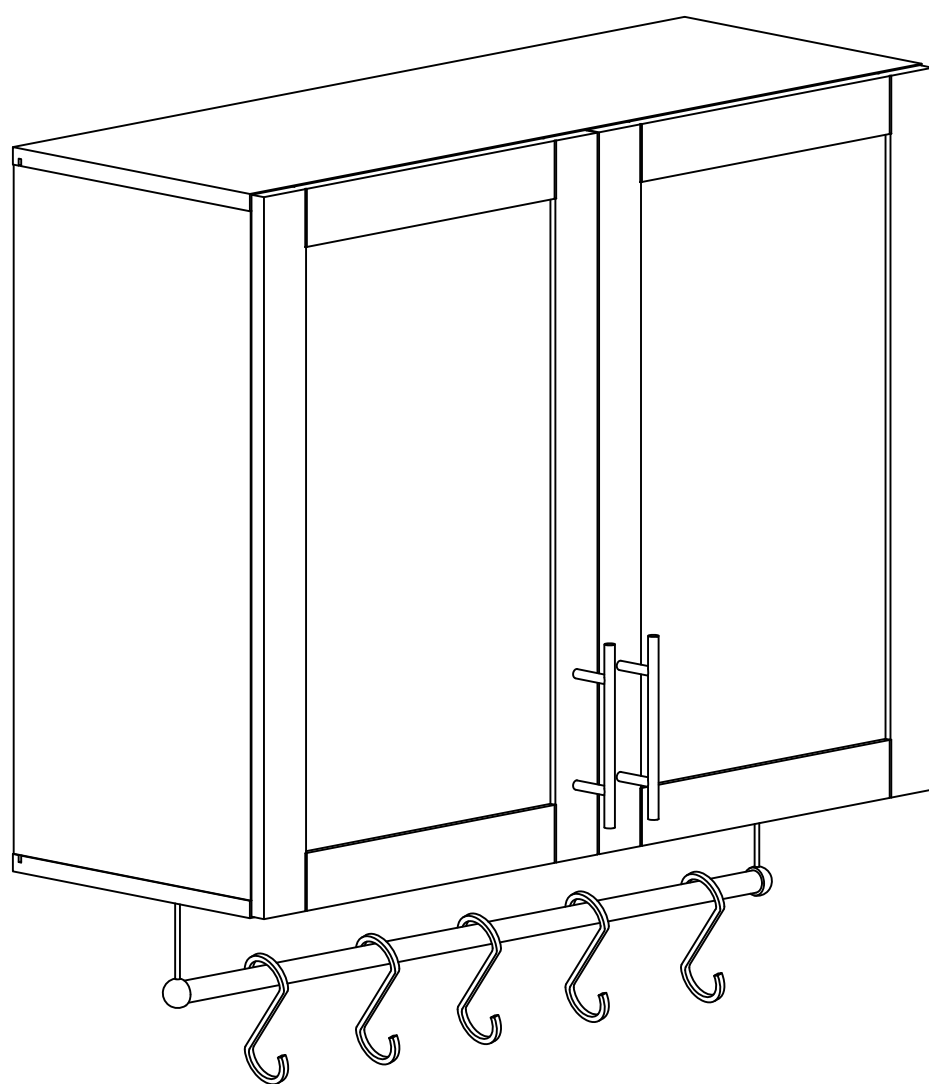
D*4

13



L1*4 L2*4 K2*2





End