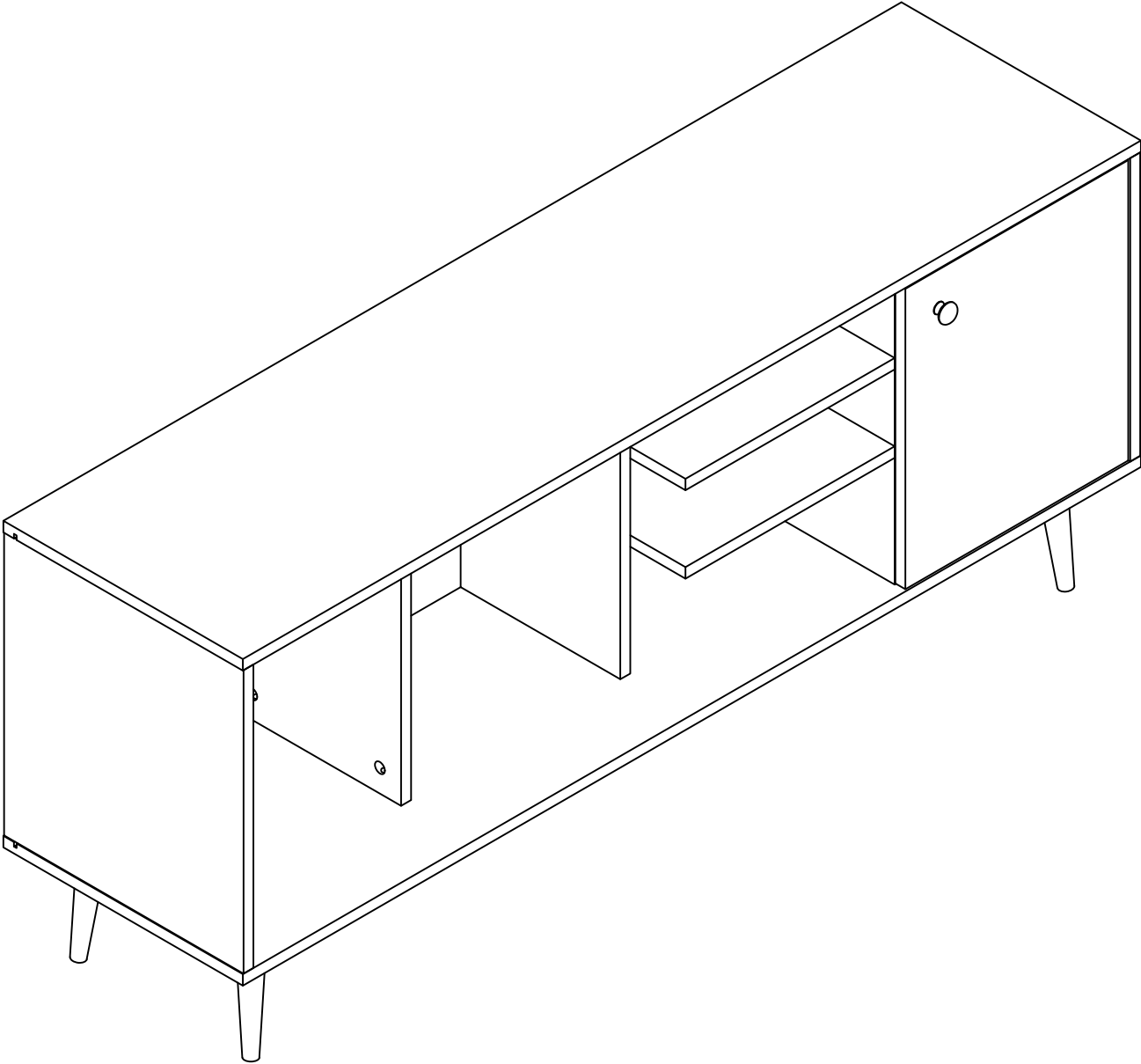
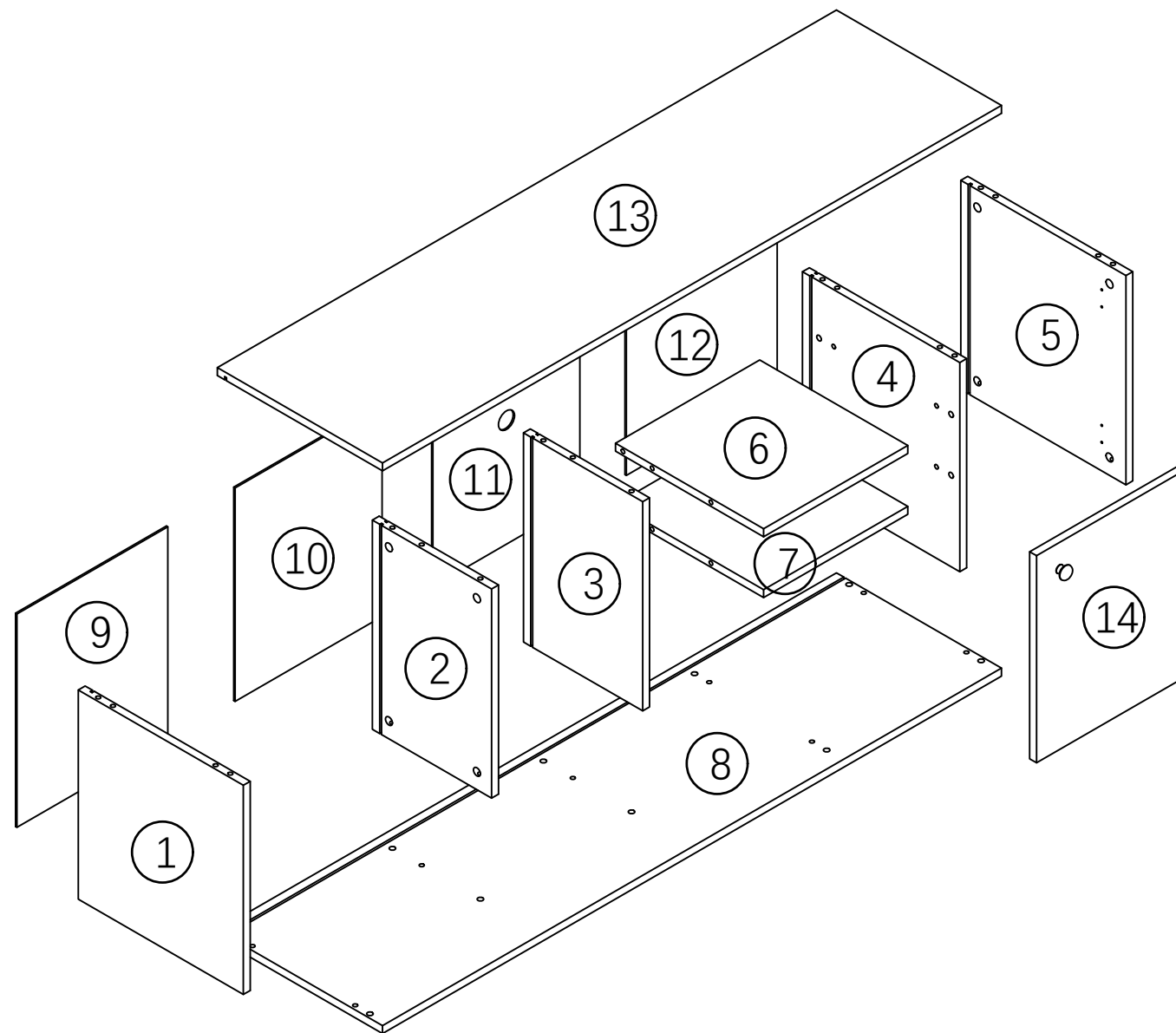
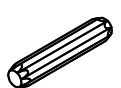
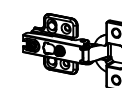
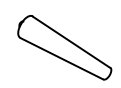
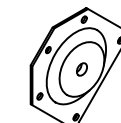






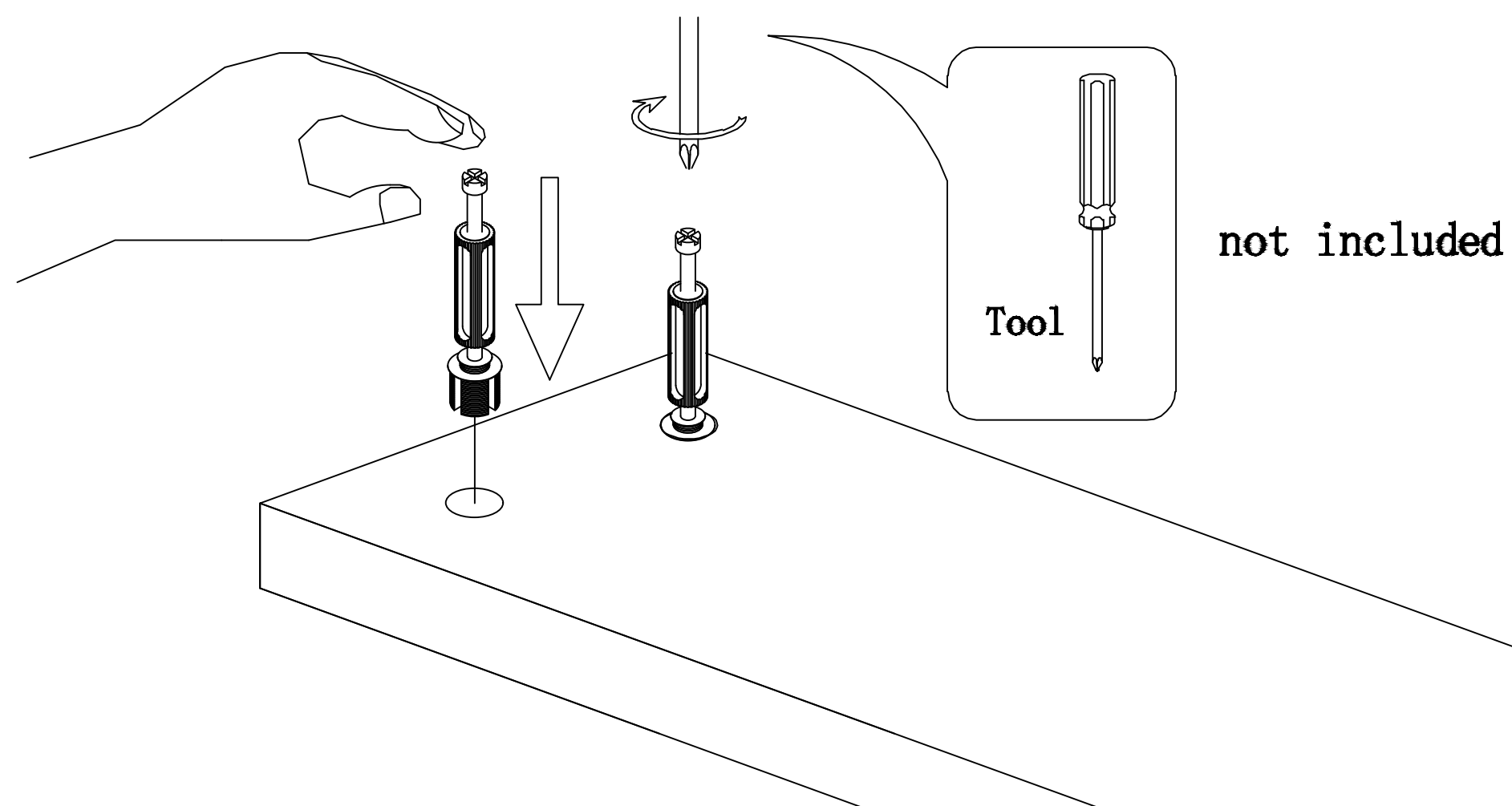
A  A1 A2 28PCS	B 8*40  22PCS	C  2PCS	D 3.5*14  32PCS	E 243  4PCS	F  4PCS	G  1PCS	H 4*20  1PCS	I  16PCS	J 3*12  16PCS
---	--	---	--	--	---	---	---	--	--



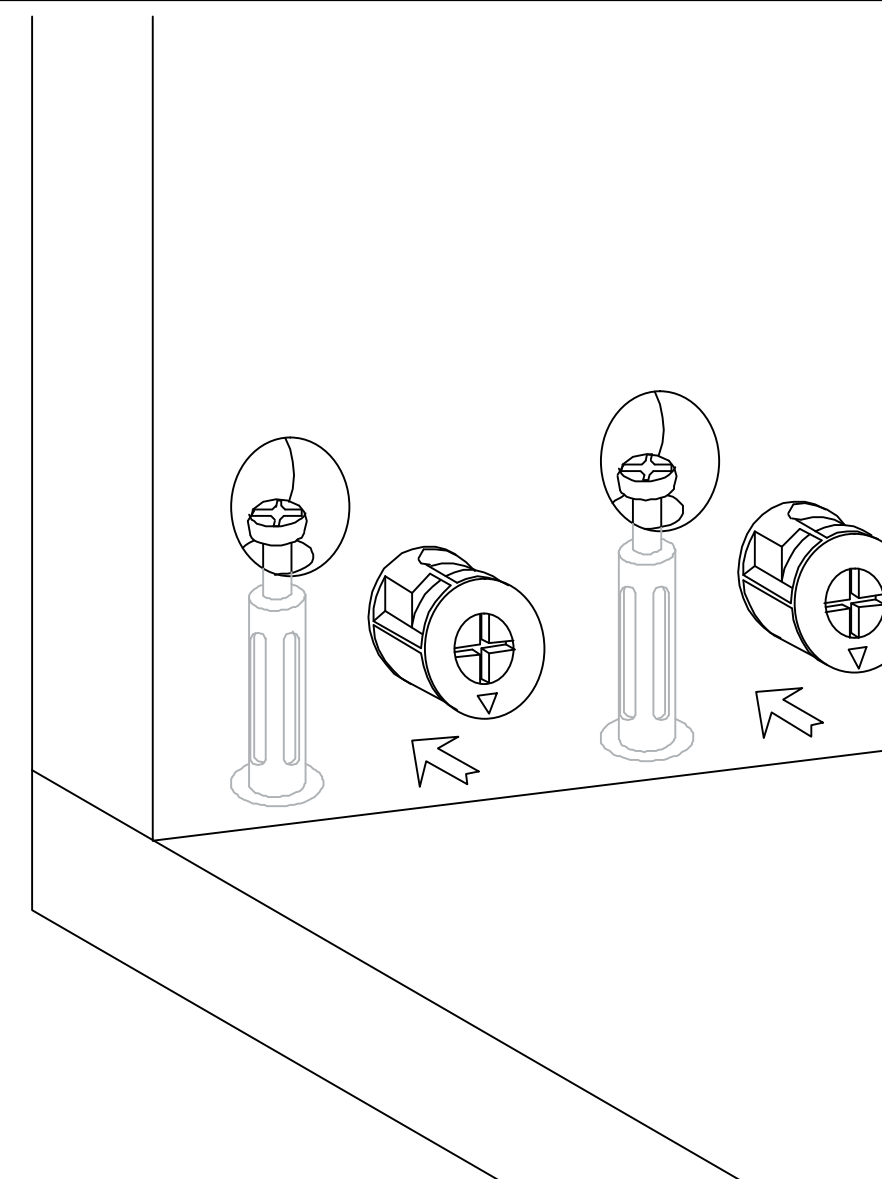
Hardware installation demonstration

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

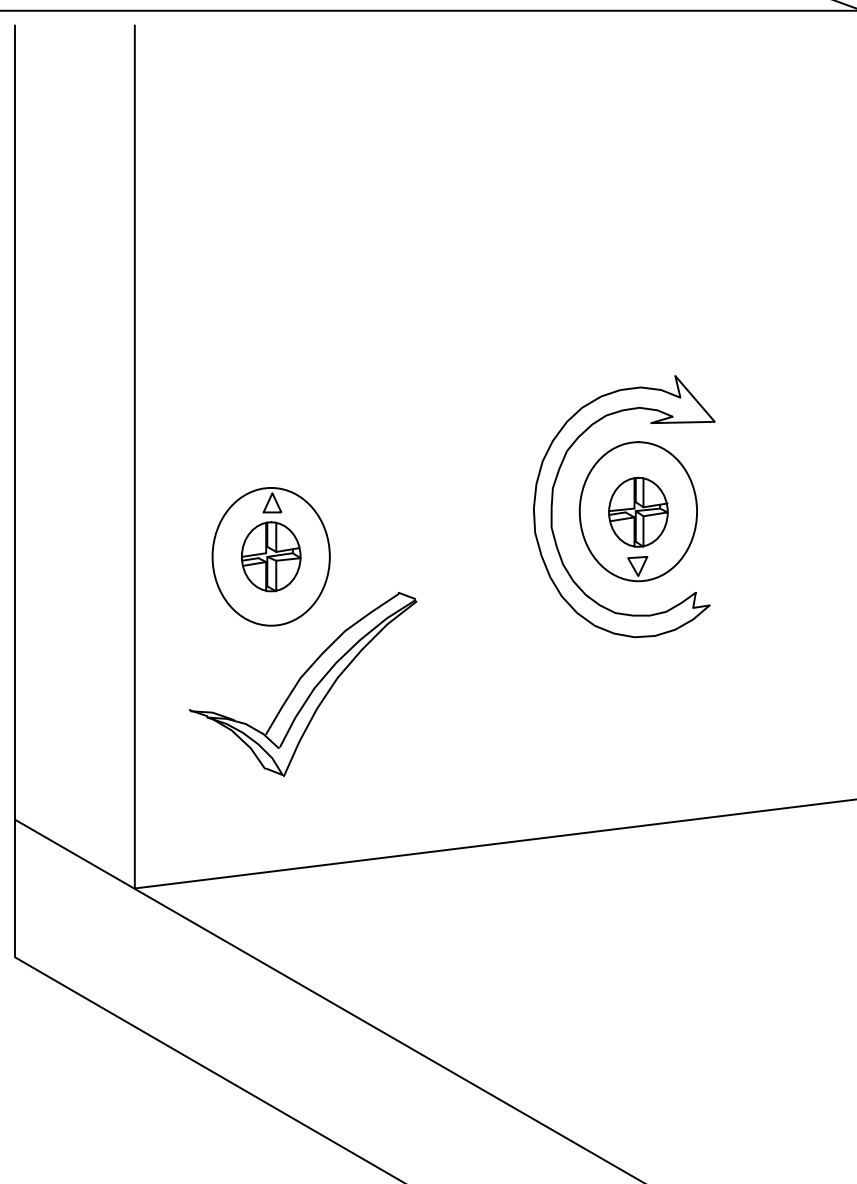
I



II



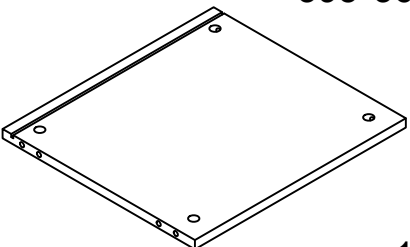
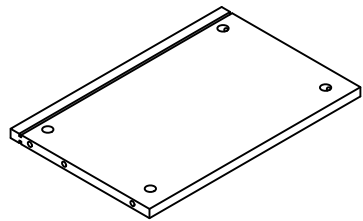
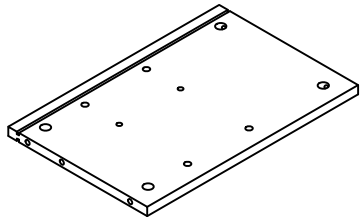
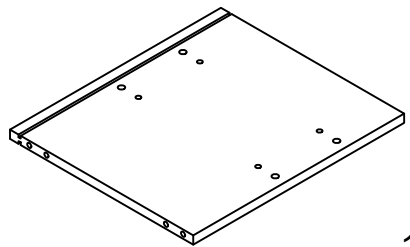
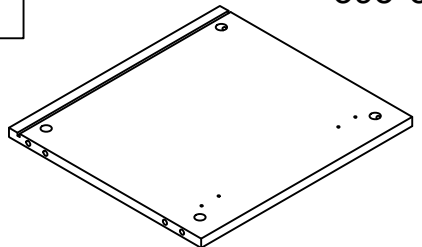
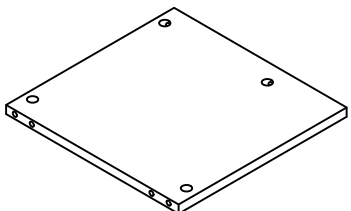
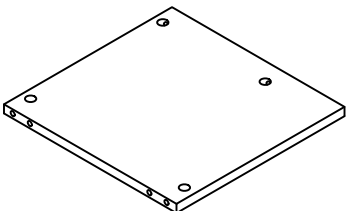
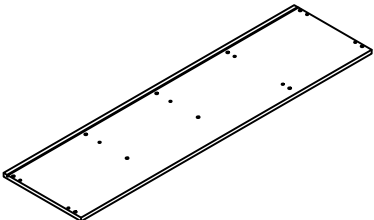
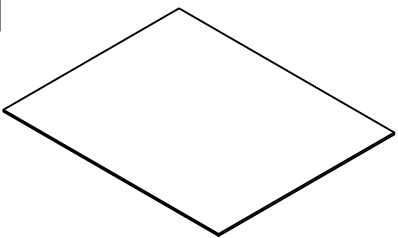
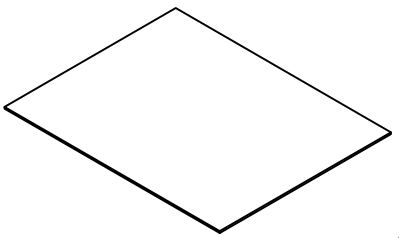
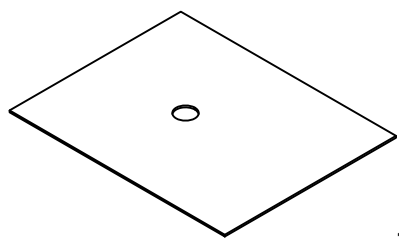
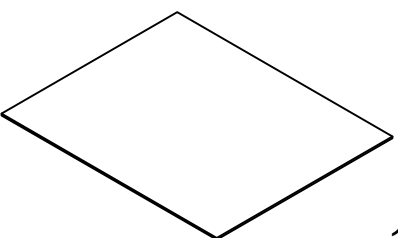
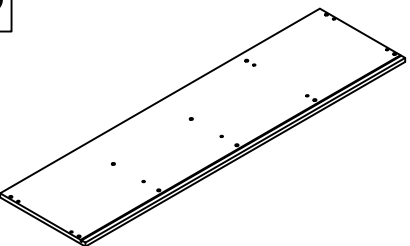
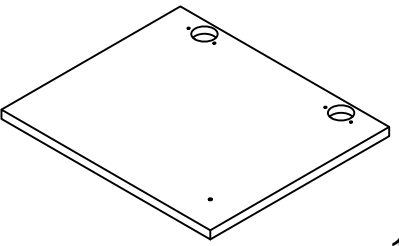
III



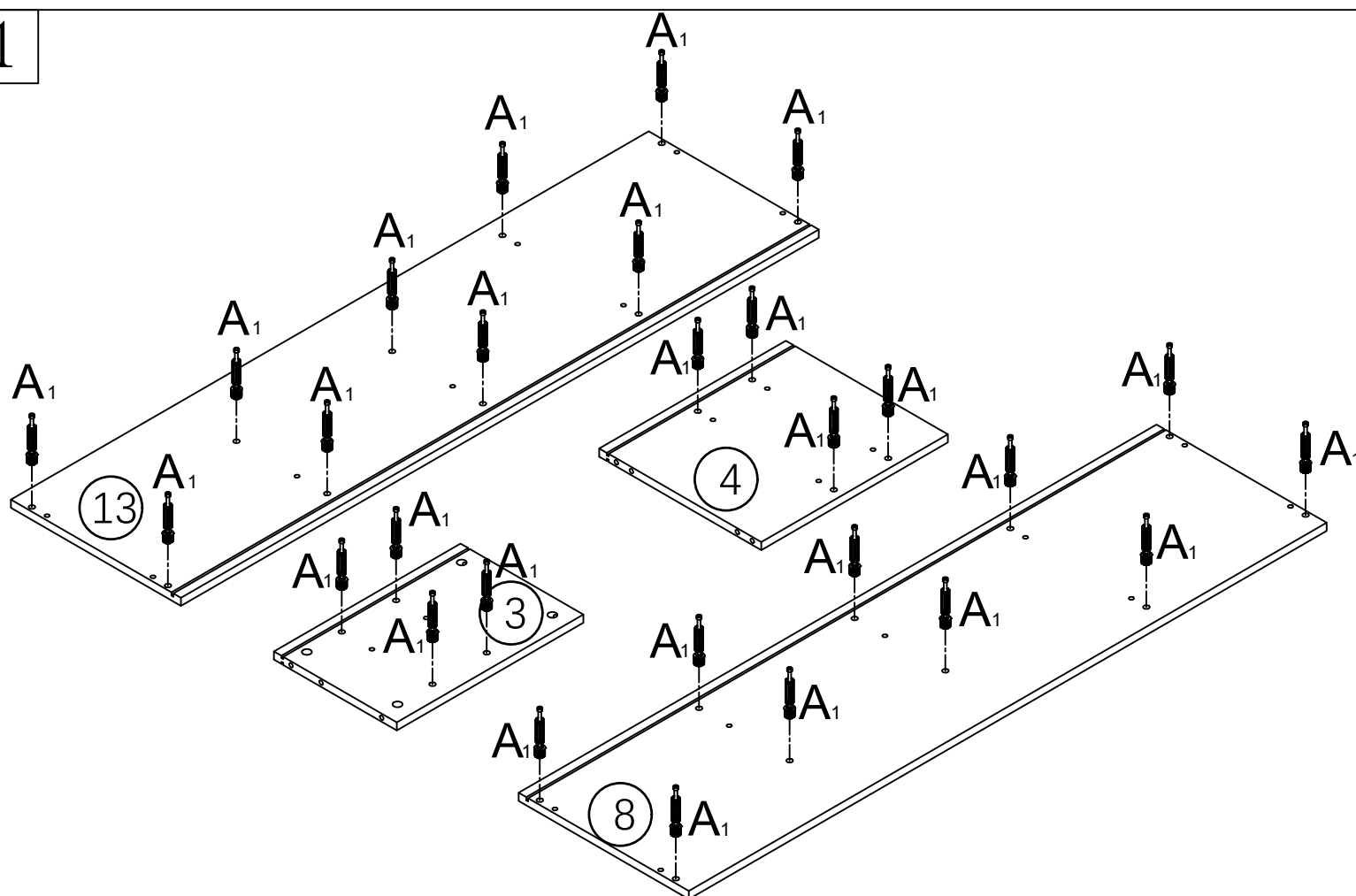
IV



Scan QR code for assembly video

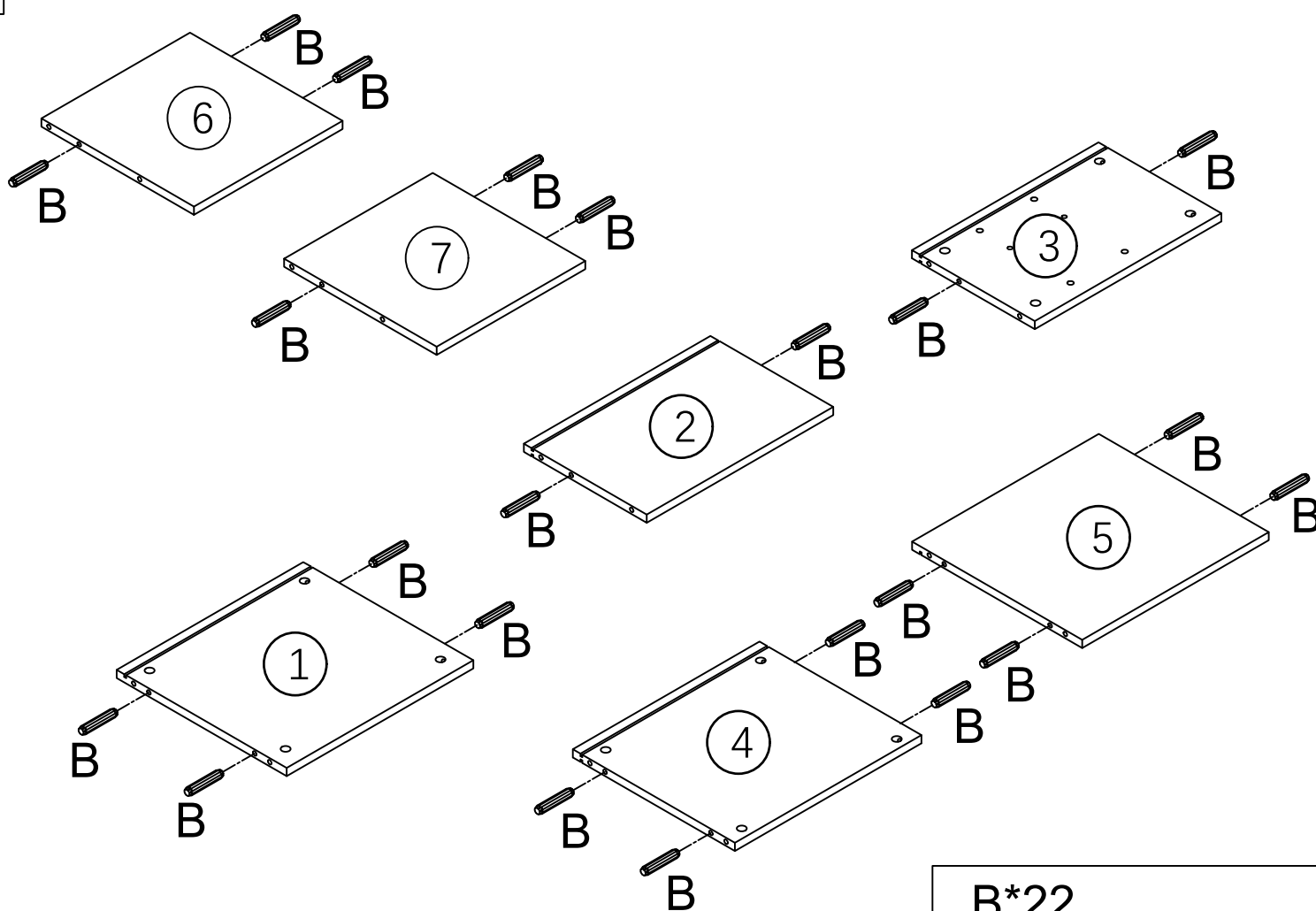
1  395*360 1pc	2  395*260 1pc	3  395*260 1pc	4  395*343 1pc
5  395*360 1pc	6  315*323 1pc	7  315*323 1pc	8  1350*360 1pc
9  405*331 1pc	10  405*322.5 1pc	11  405*322.5 1pc	12  405*331 1pc
13  1350*360 1pc	14  391*331 1pc		

1



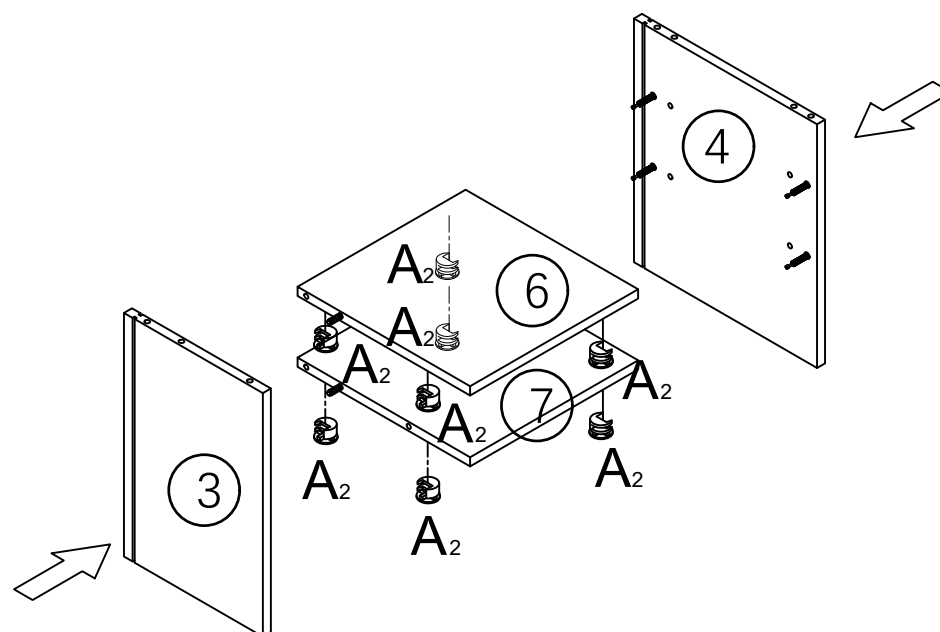
A1*28

2



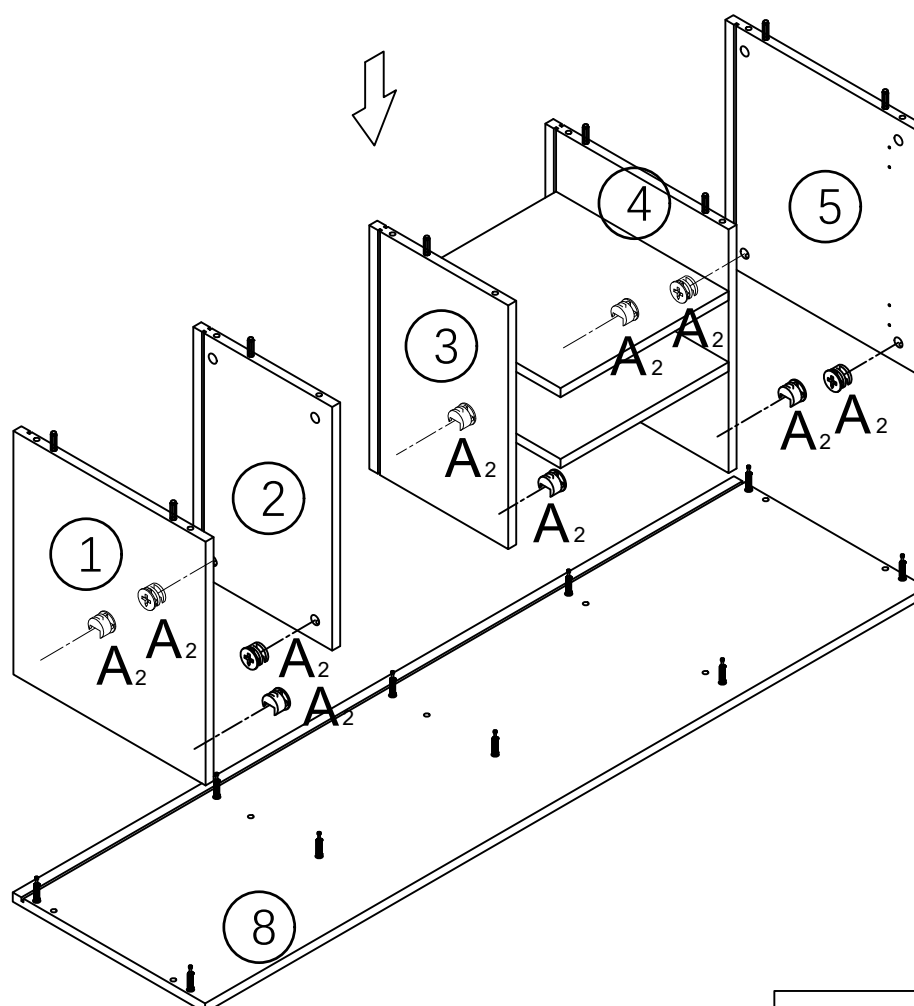
B*22

3



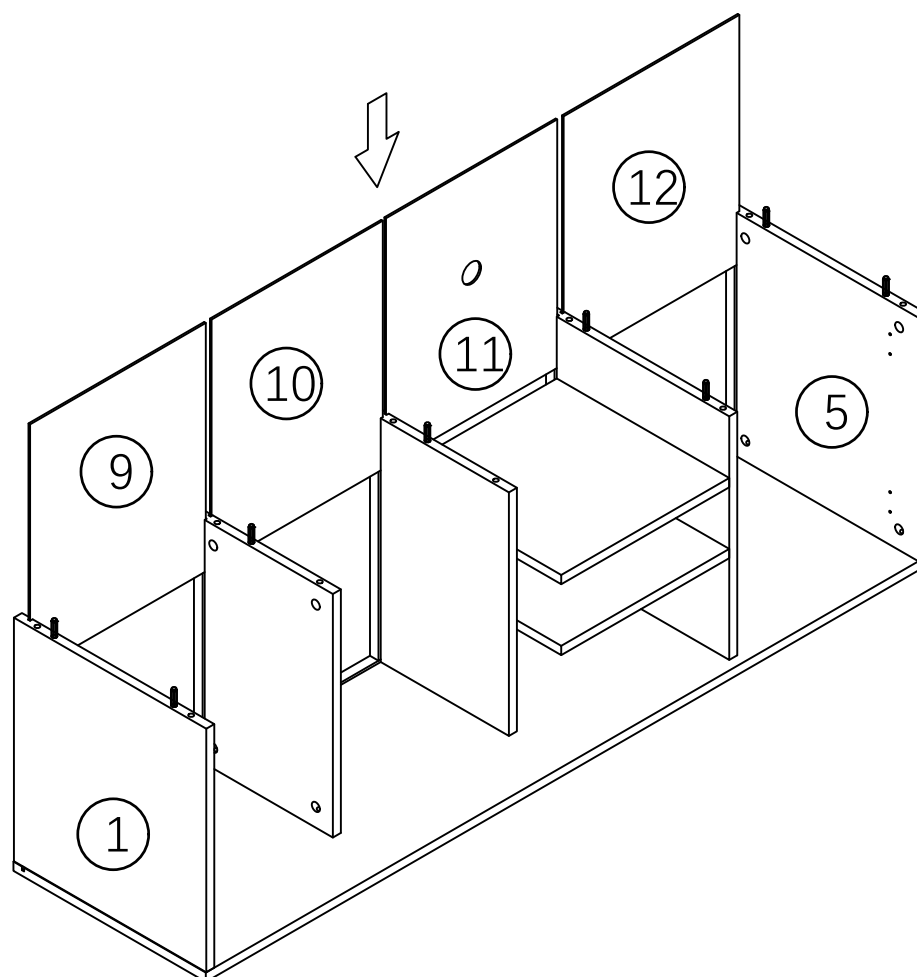
A2*8

4

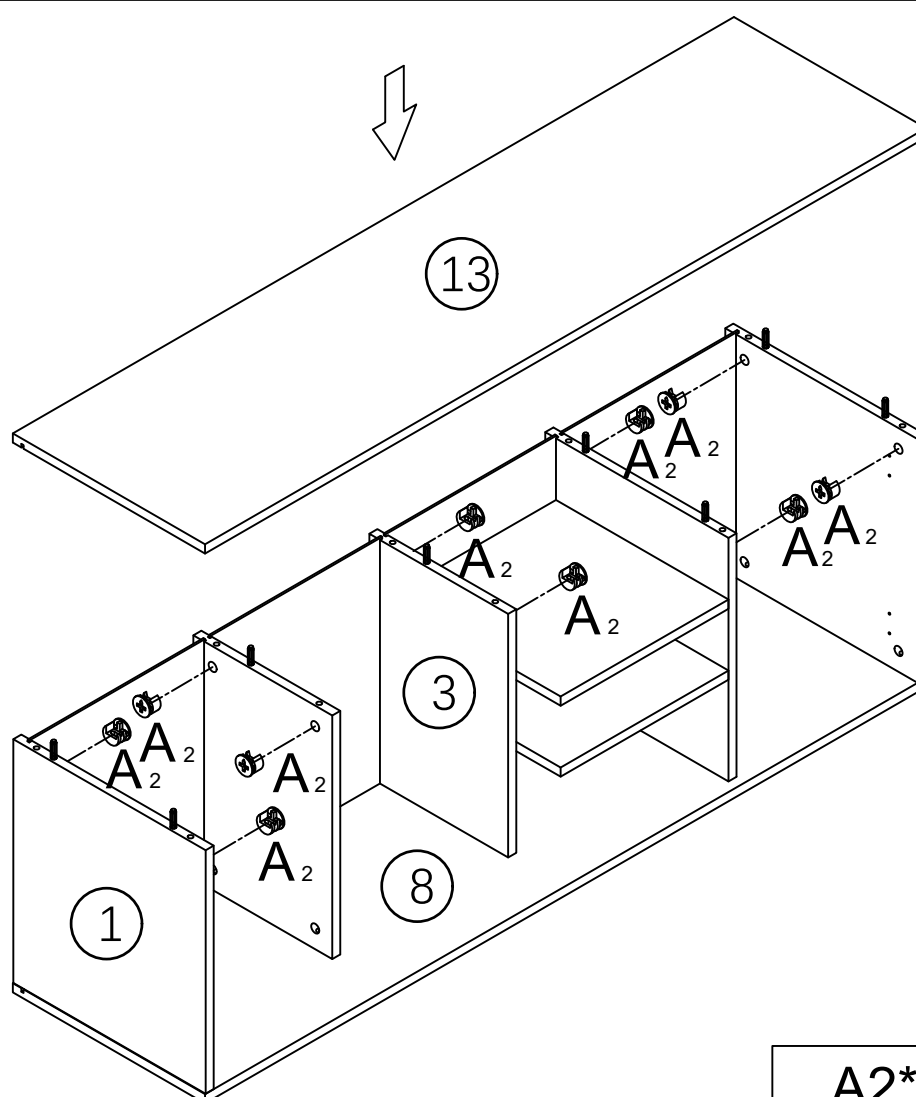


A2*10

5

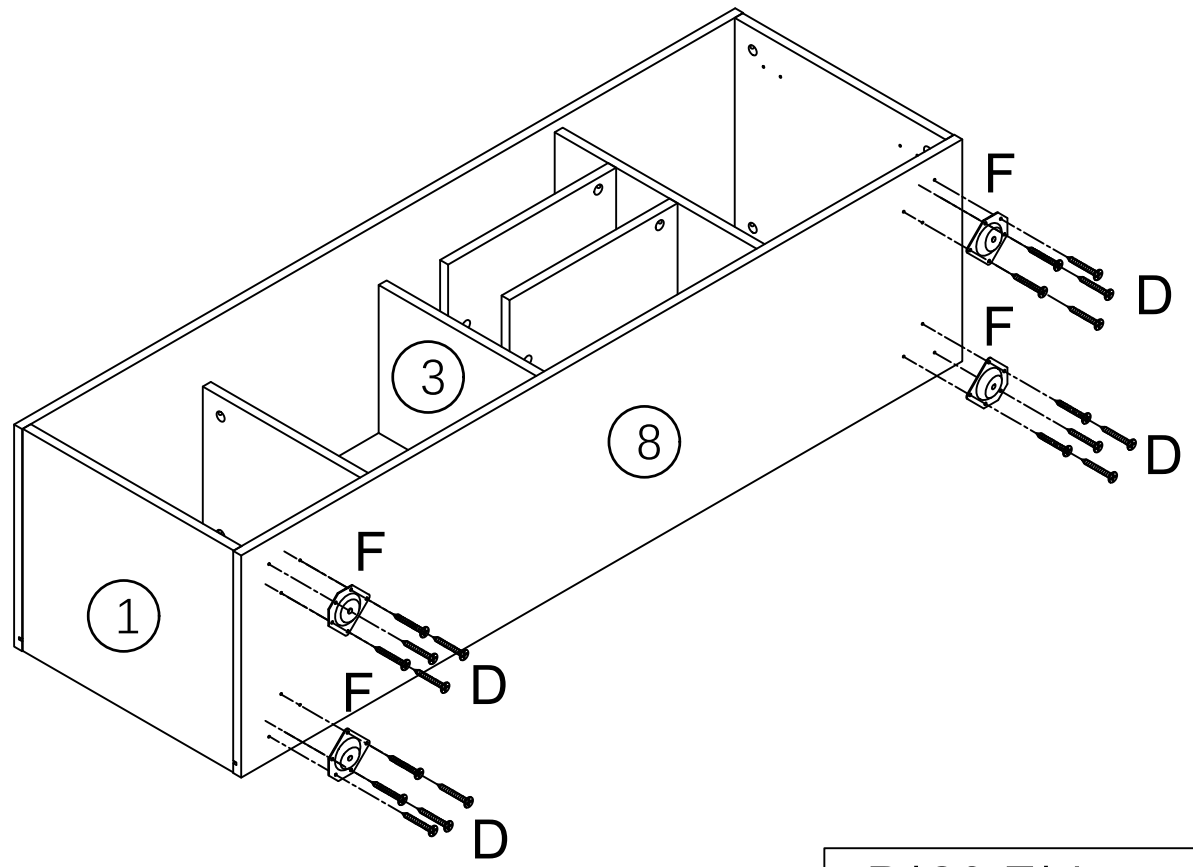


6



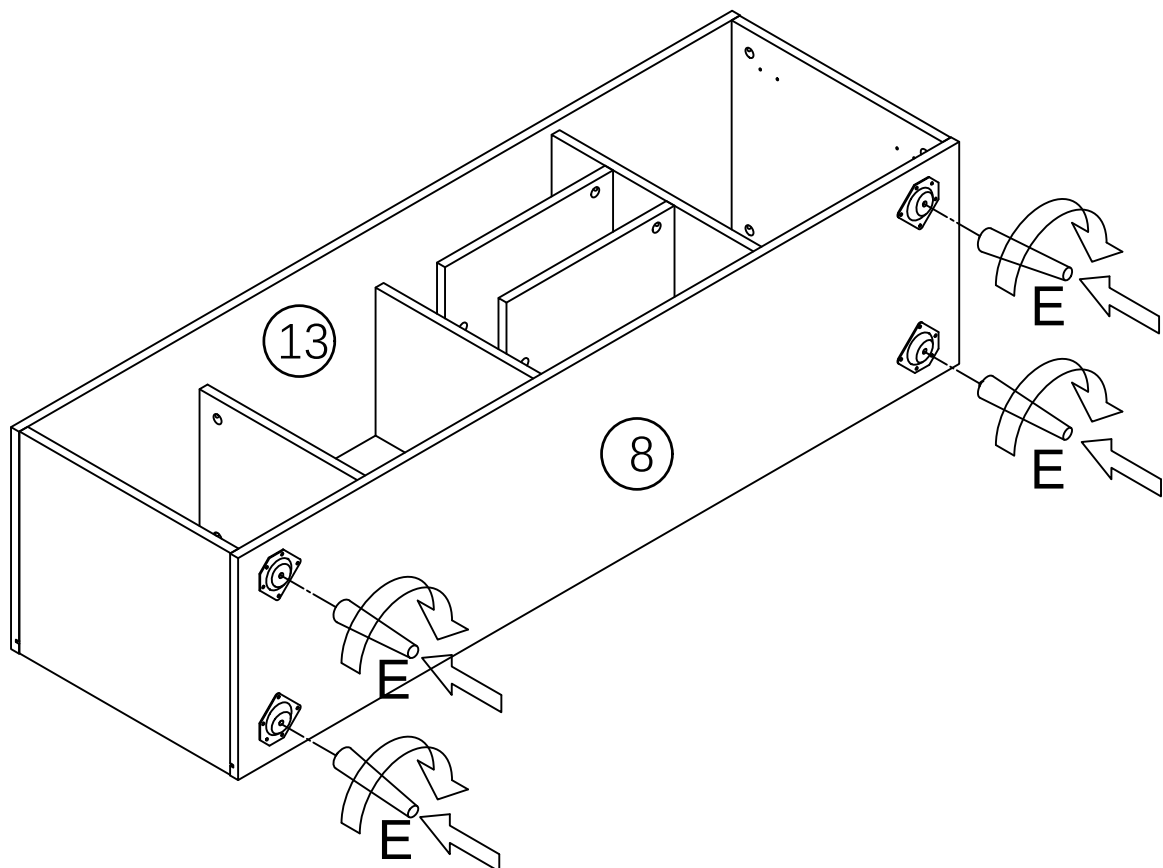
$A_2 \times 10$

7



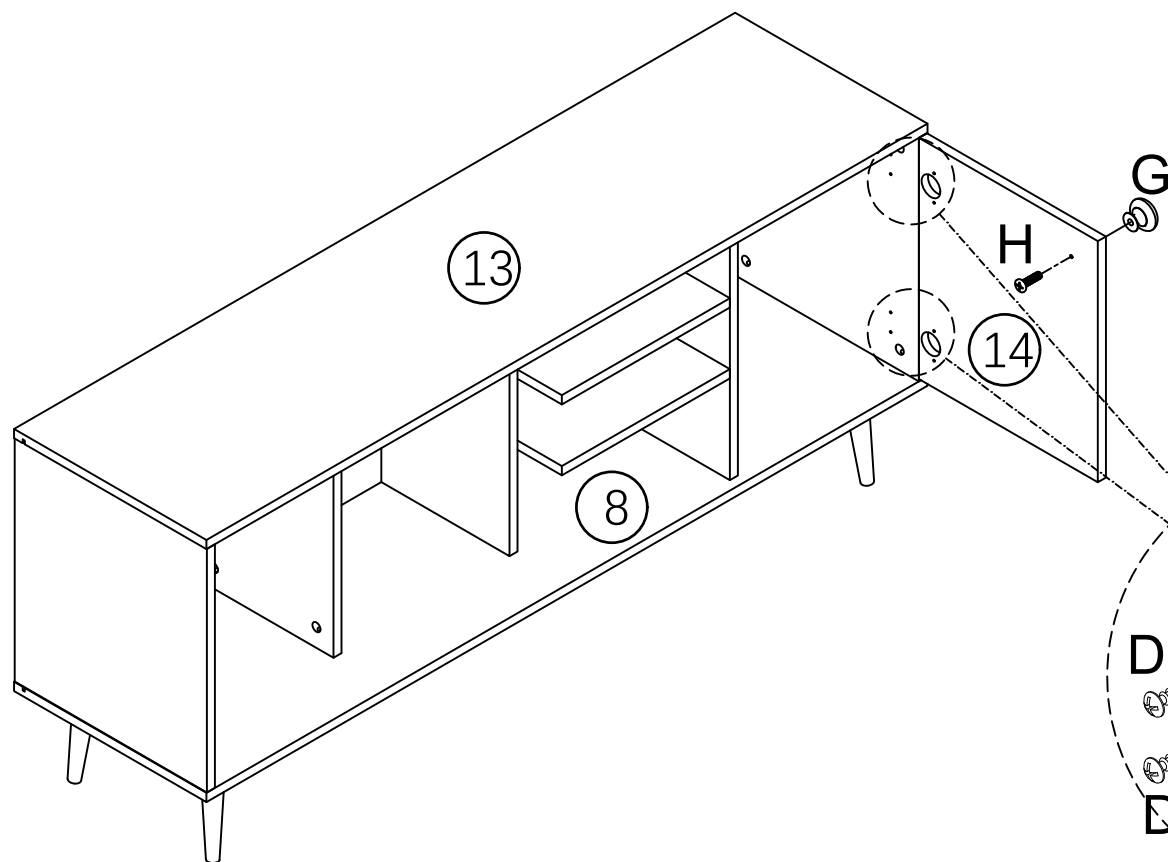
D*20 F*4

8



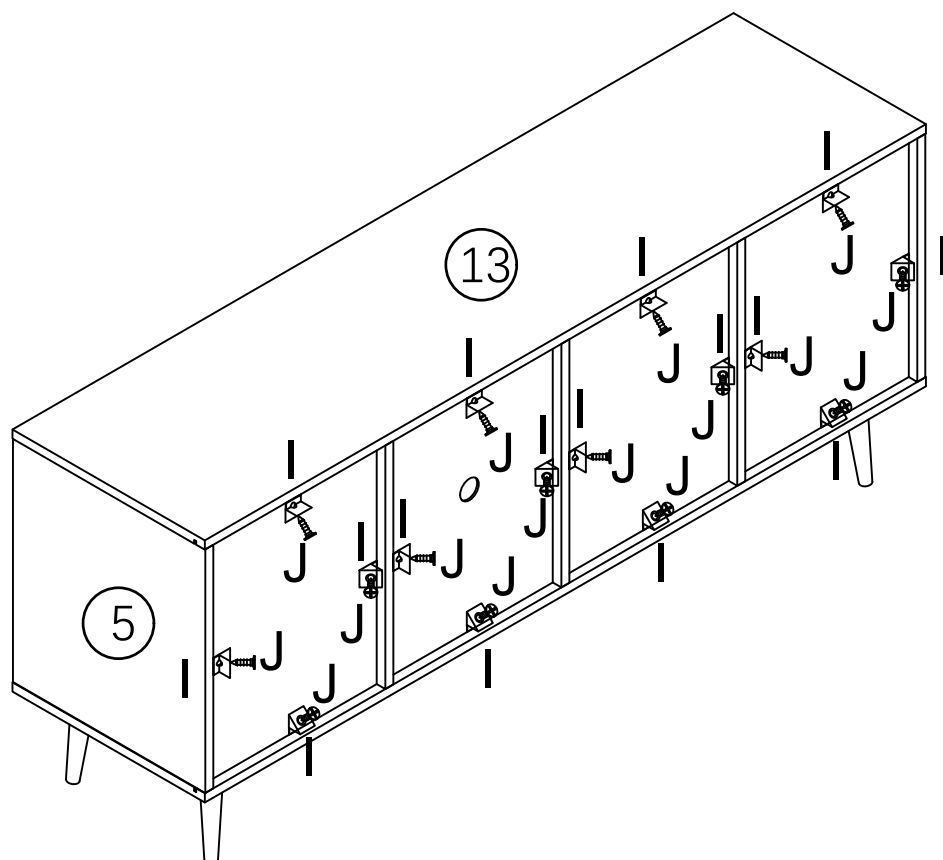
E*4

9



C*2 D*12 G*1 H*1

10



I*16 J*16

