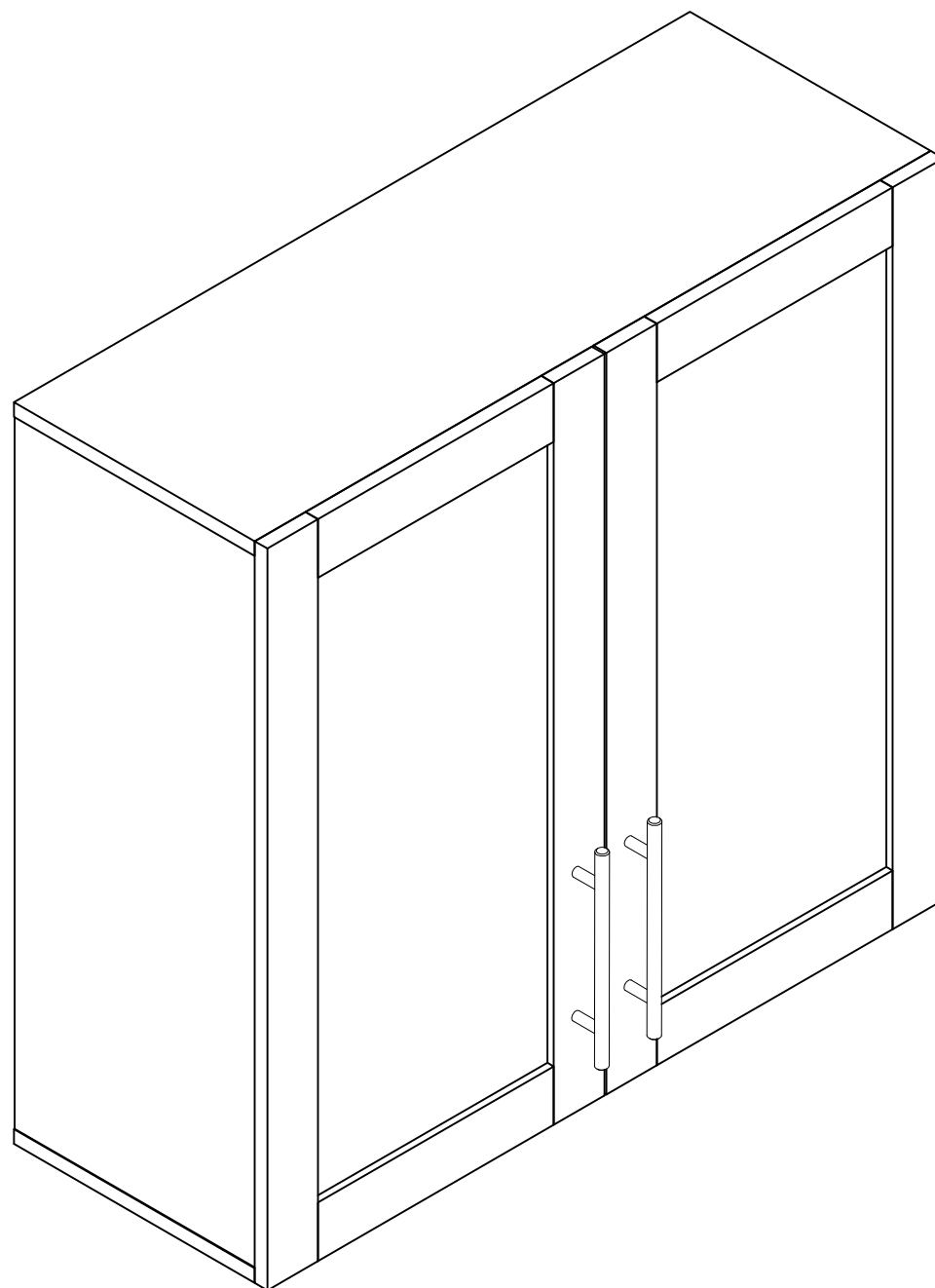
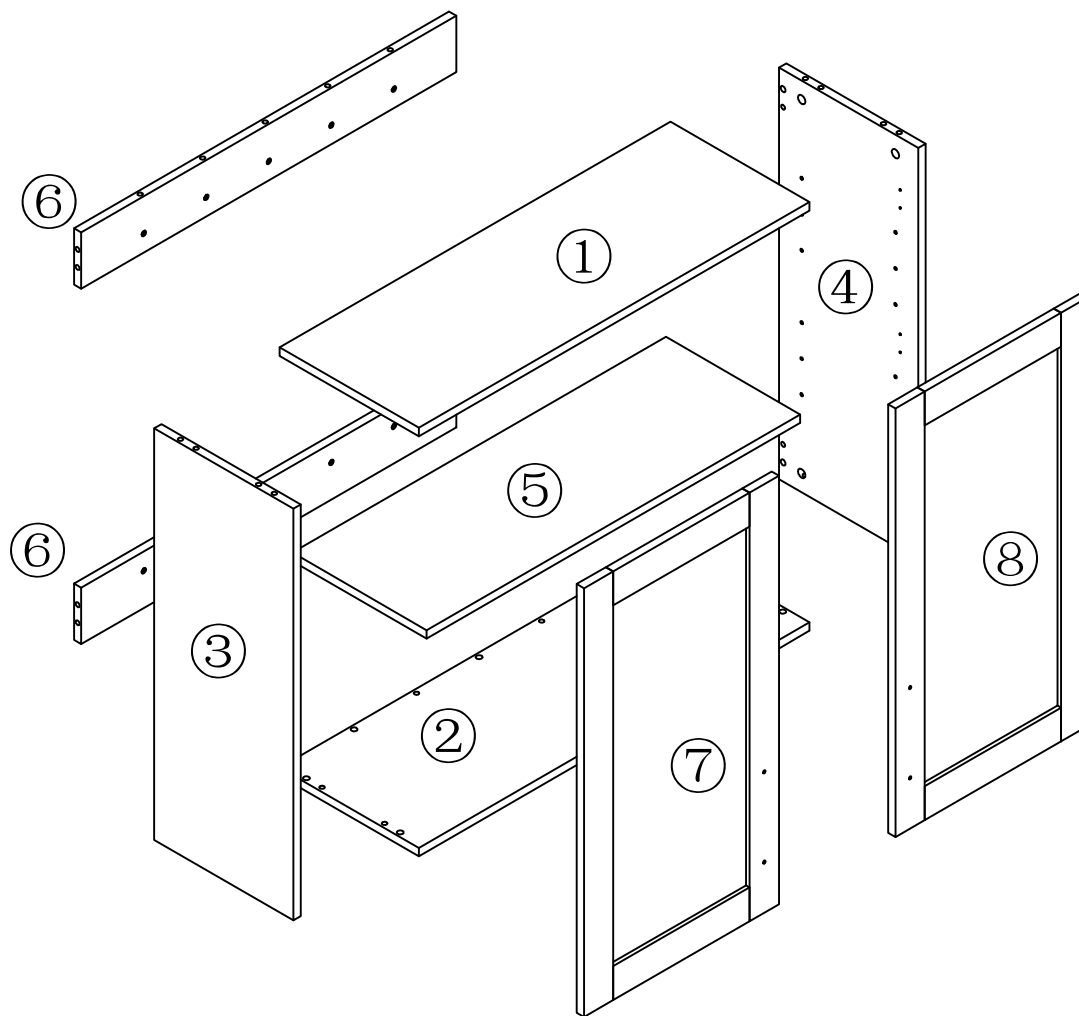
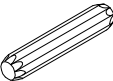
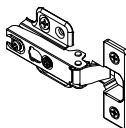
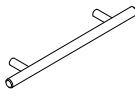
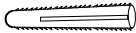
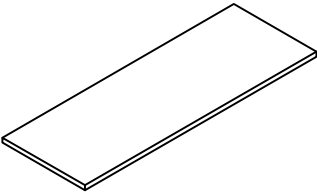
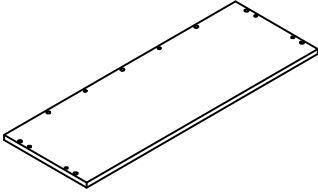
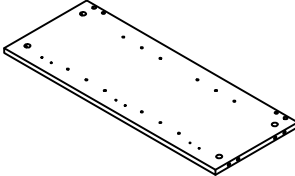
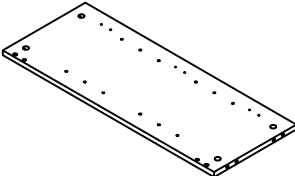
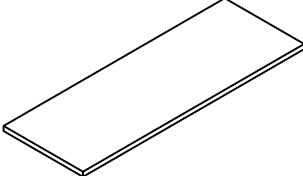
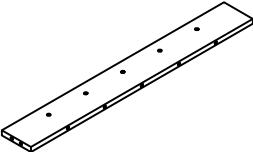
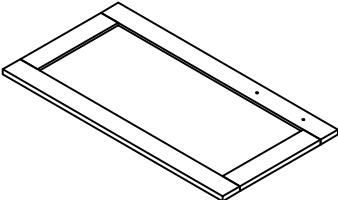
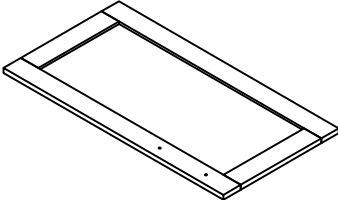






A  18PCS	B  18PCS	C 8*40  16PCS	D 3.5*14  24PCS	E  6PCS	F  2PCS	G 4*18  4PCS	H  4PCS	I 4*50  10PCS	J 8*40  10PCS
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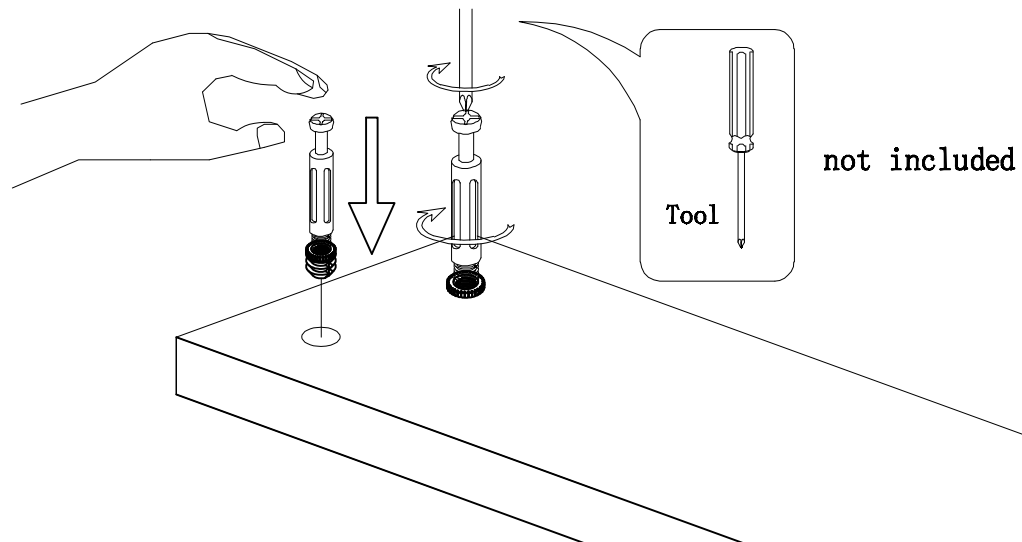
1  800*285 1PS	2  800*285 1PS	3  730*285 1PS	4  730*285 1PS	5  765*275 1PS
6  768*100 2PS	7  760*399 1PS	8  760*399 1PS		



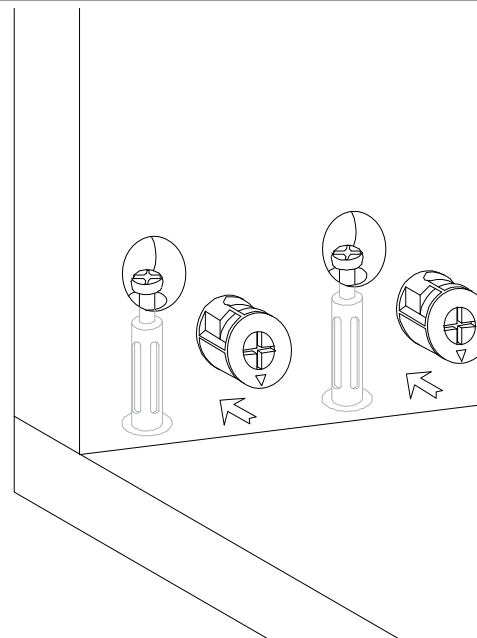
Hardware installation demonstration

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

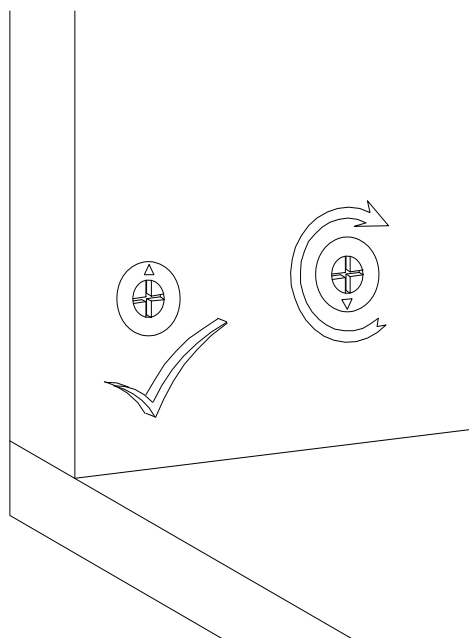
I



II

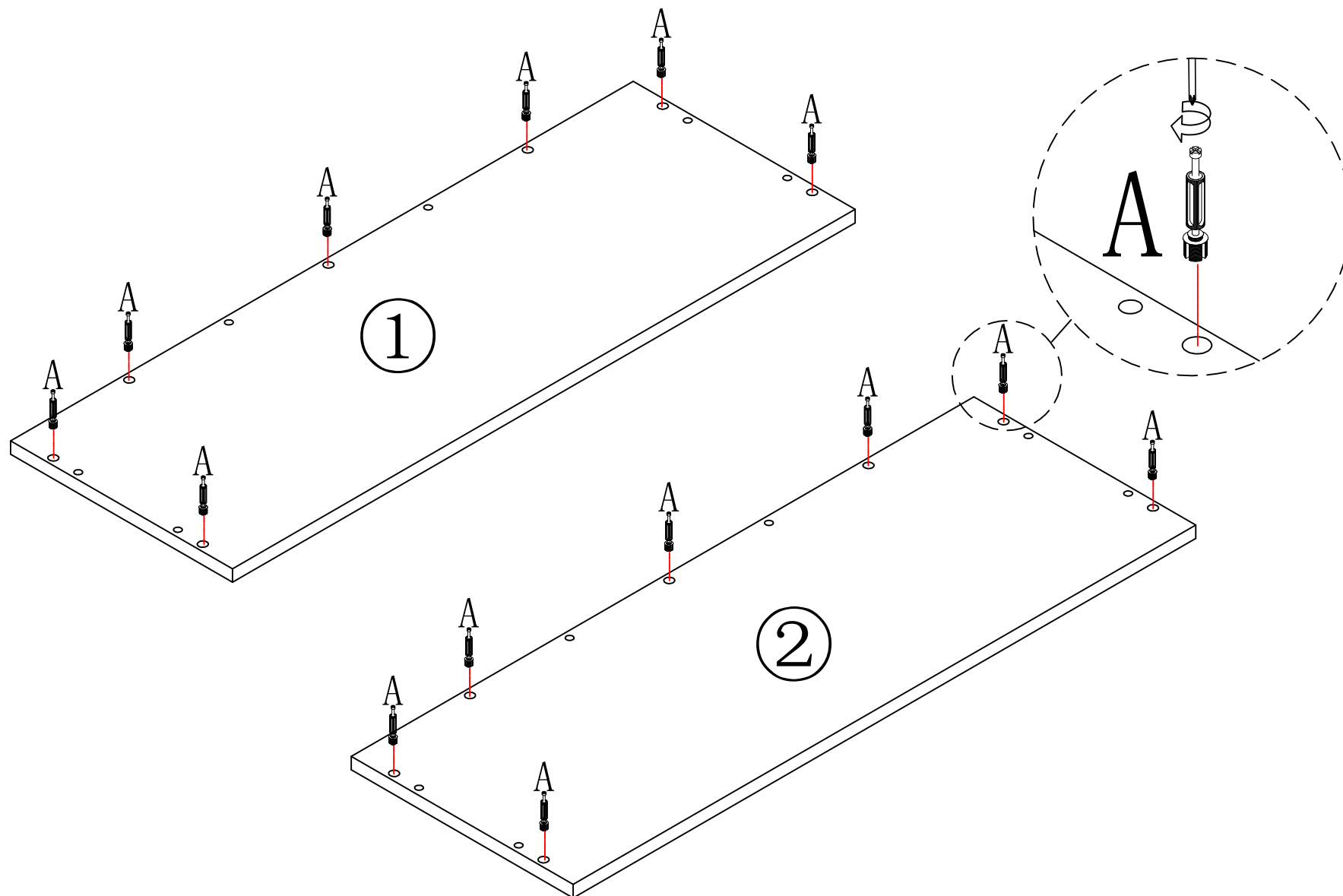


III



IV

1

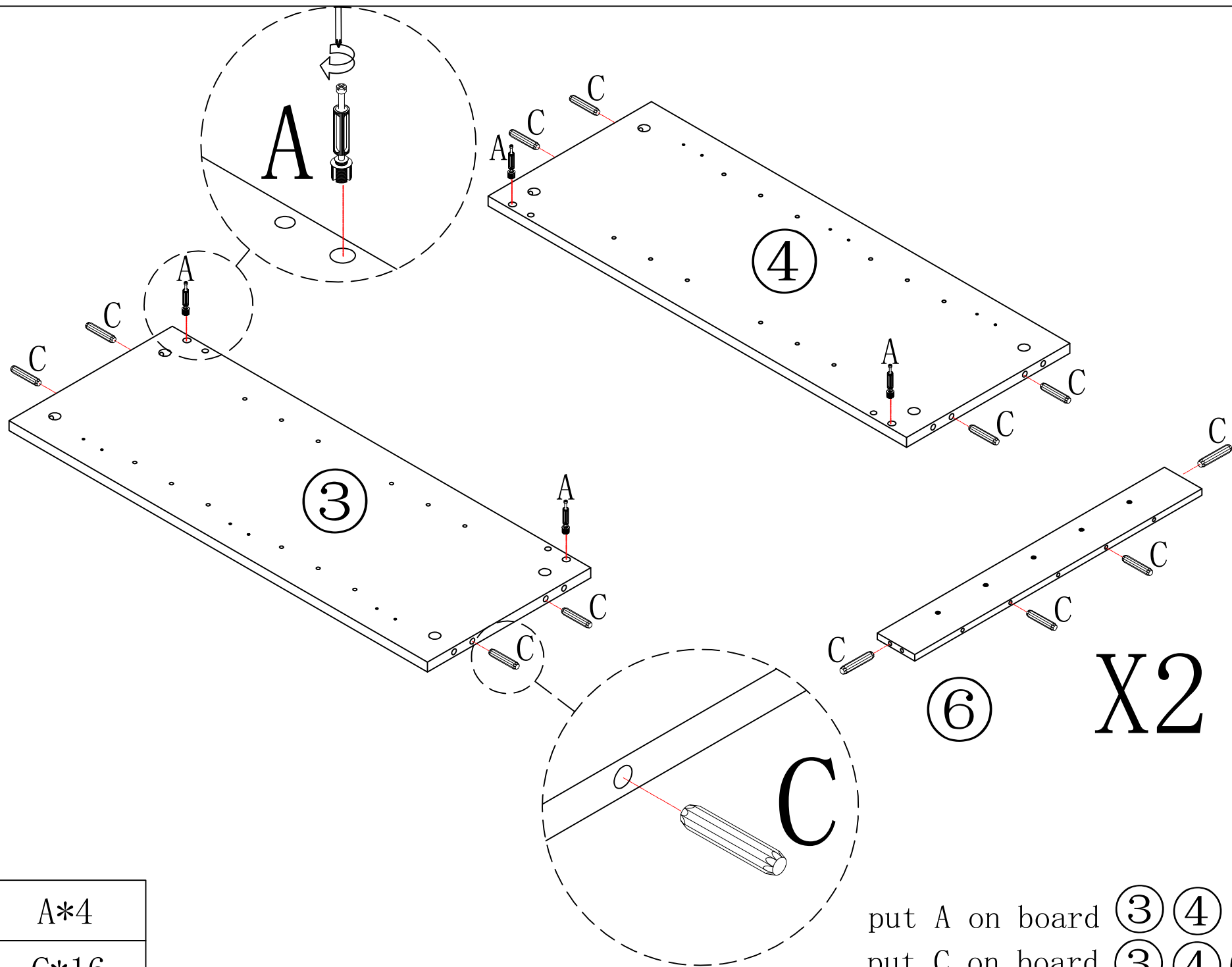


put A on board ① ②



A*14

2



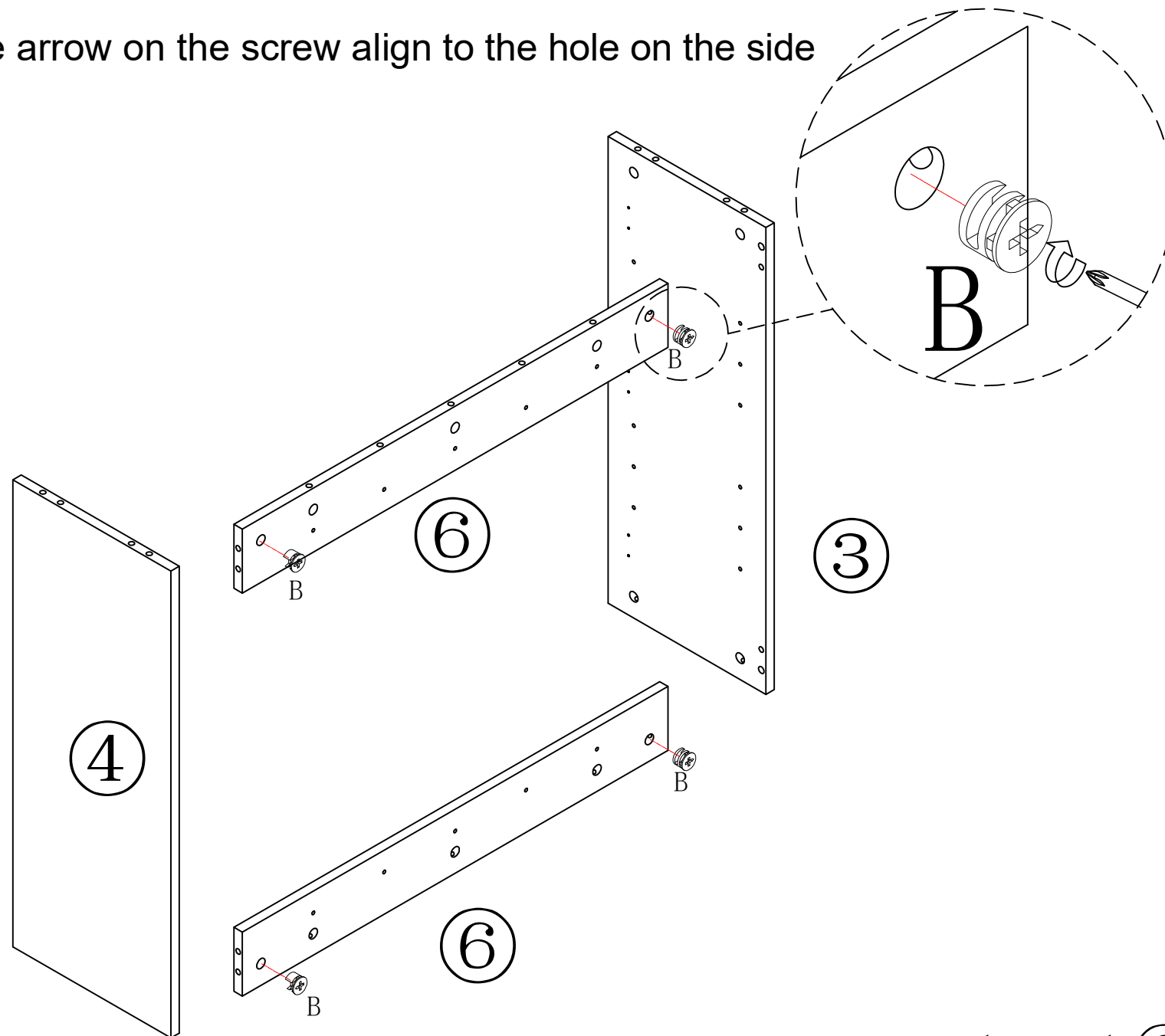
A*4



C*16

3

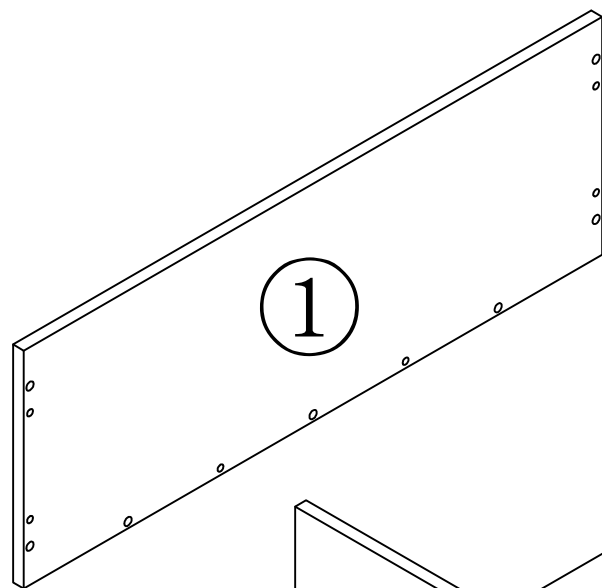
Make sure the arrow on the screw align to the hole on the side



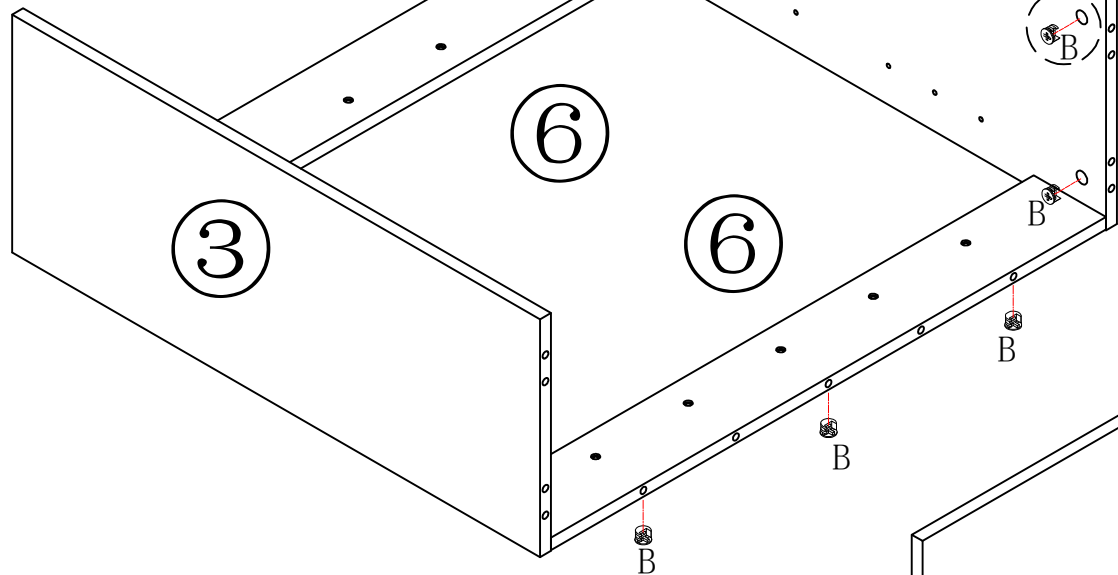
B*4

put B on board ⑥

④



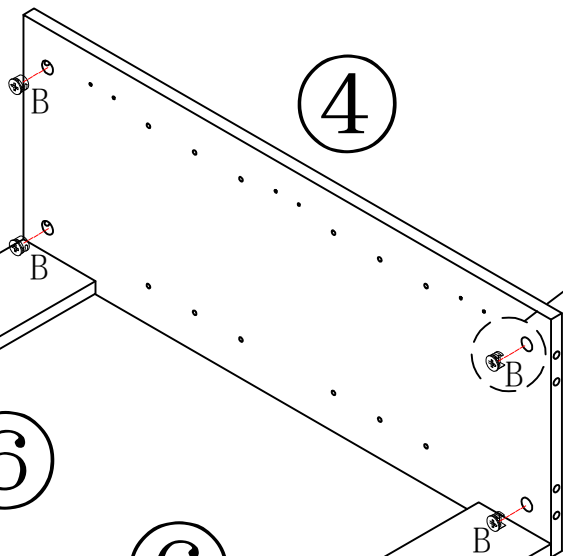
①



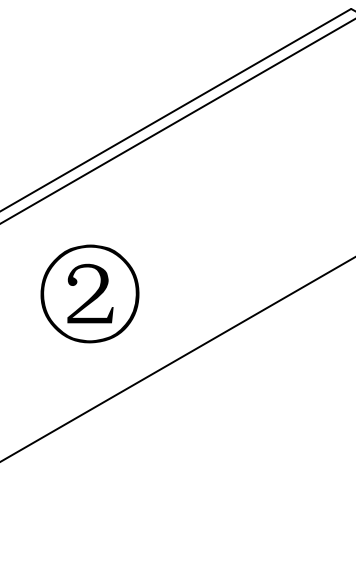
③

⑥

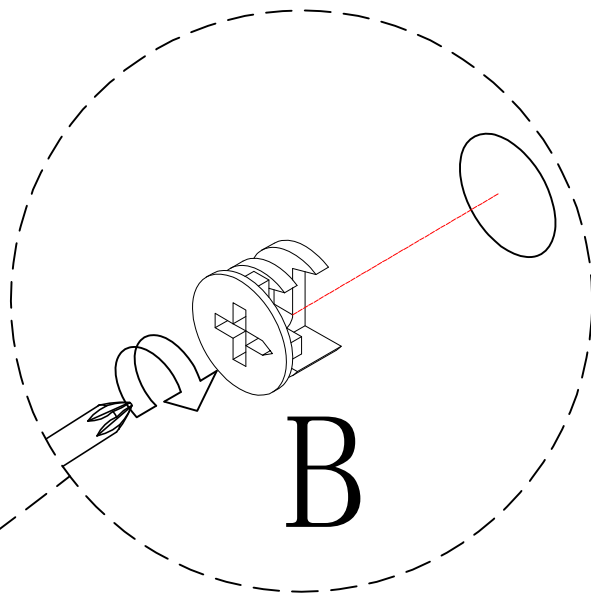
⑥



④



②



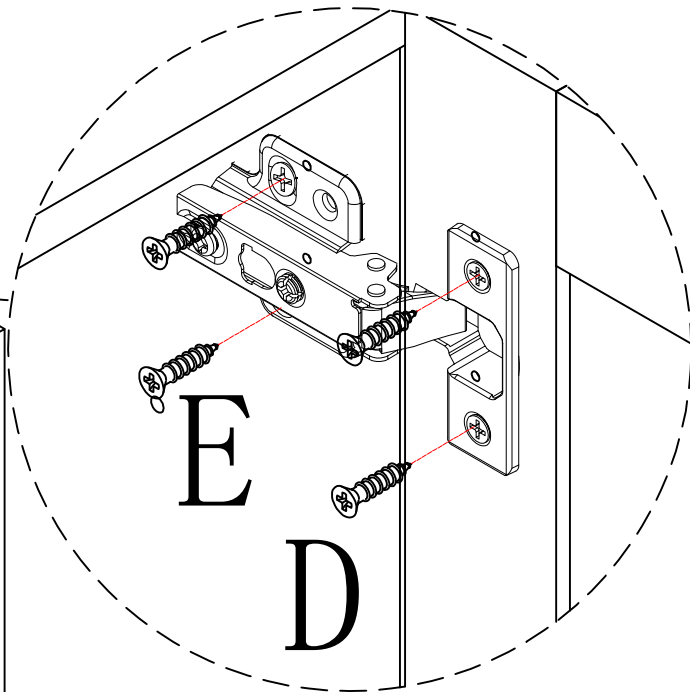
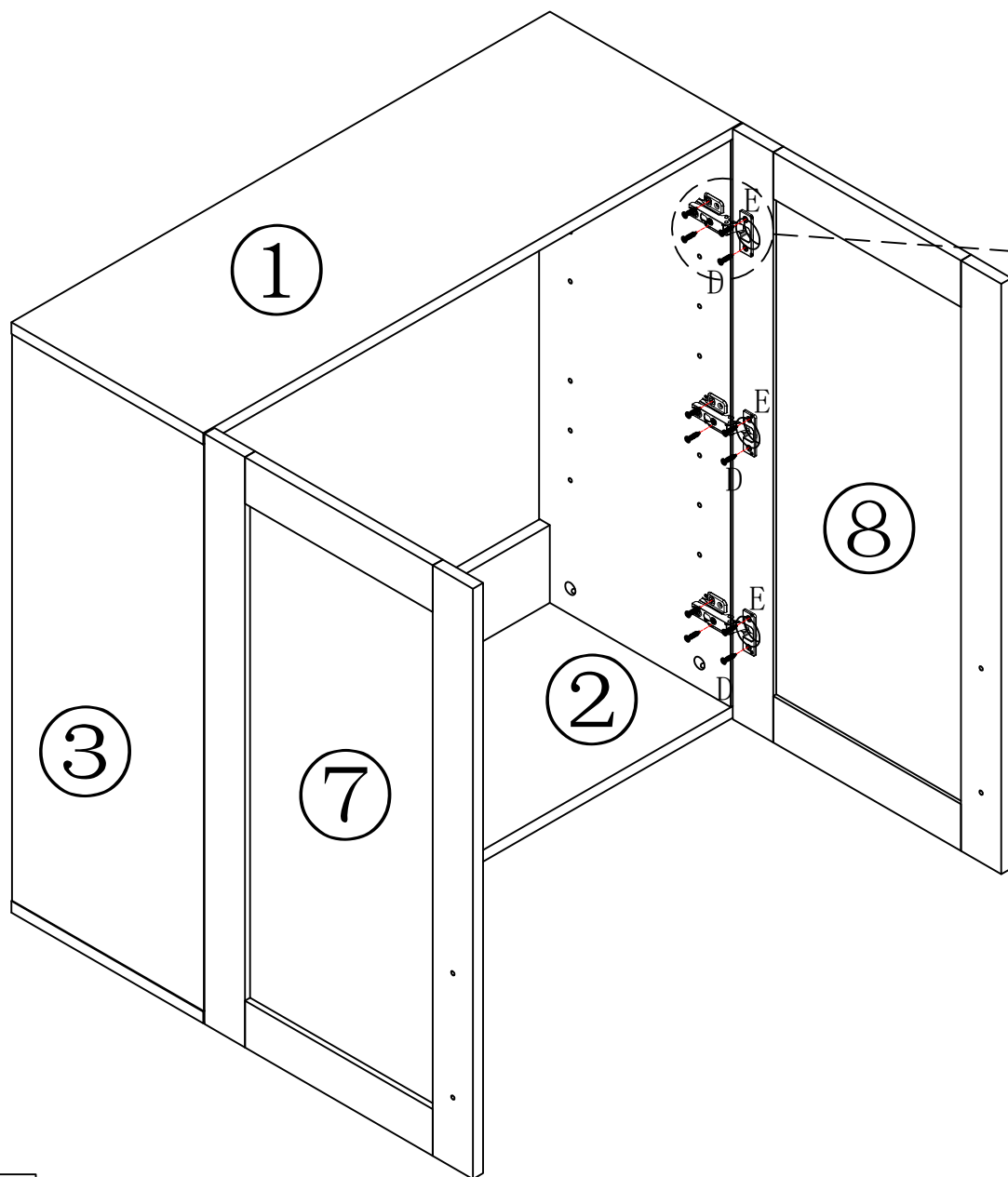
B

put B on board ③ ④ ⑥



B*14

5

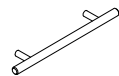
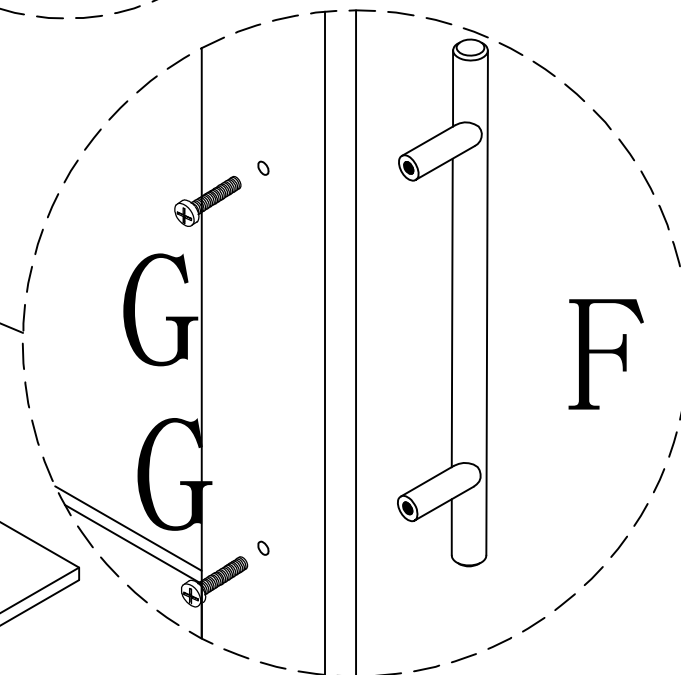
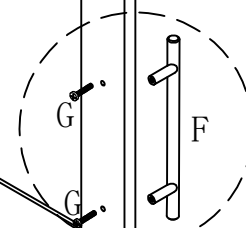
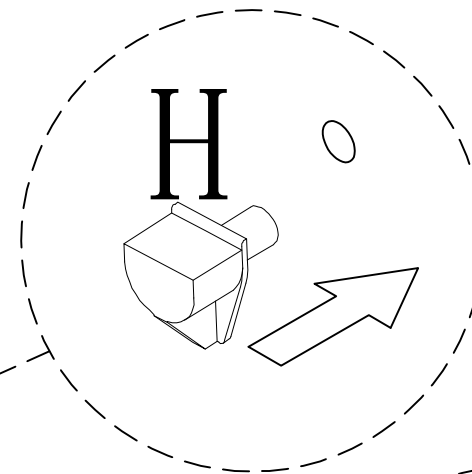
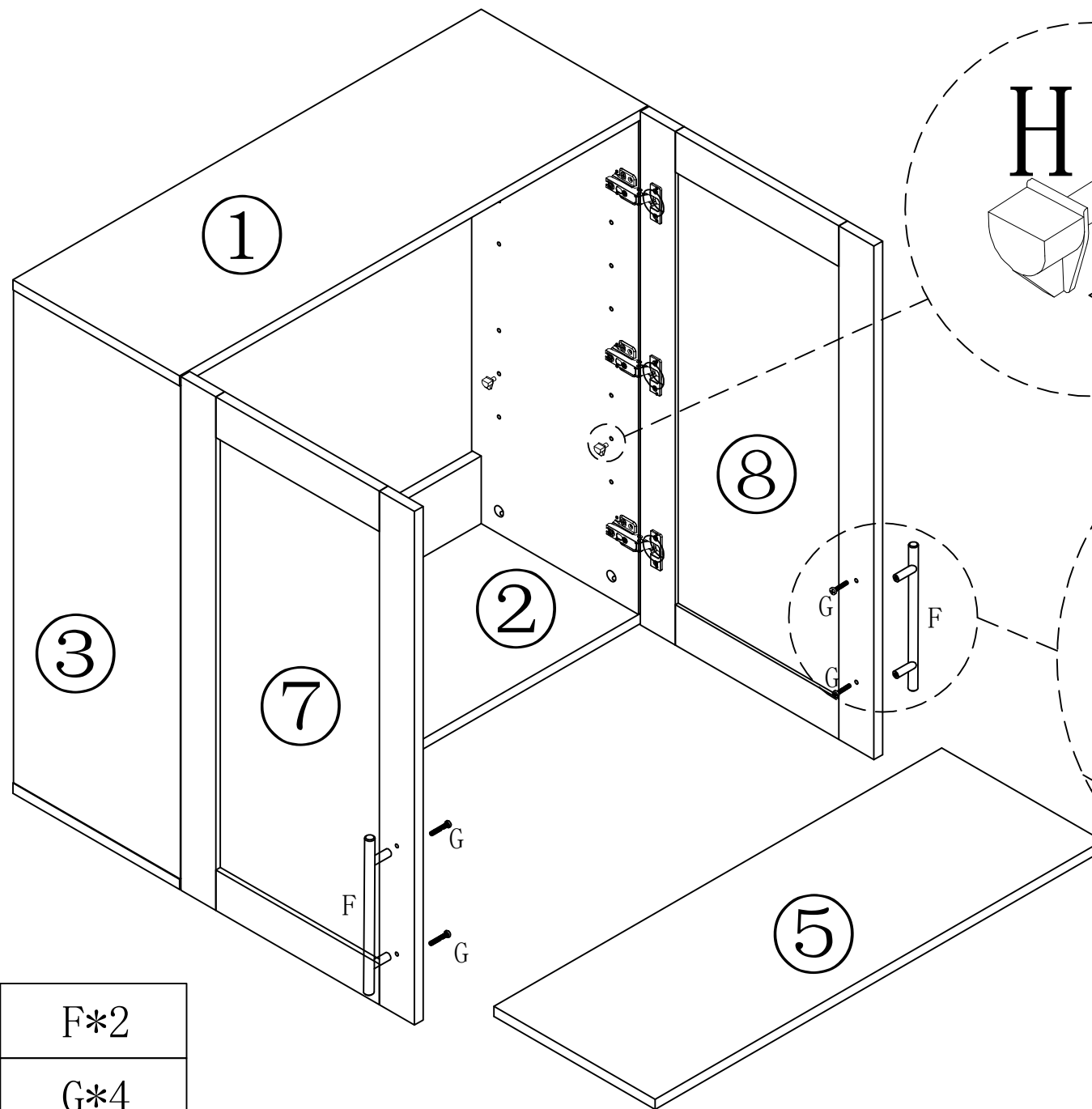


D*24



E*6

⑥



F*2

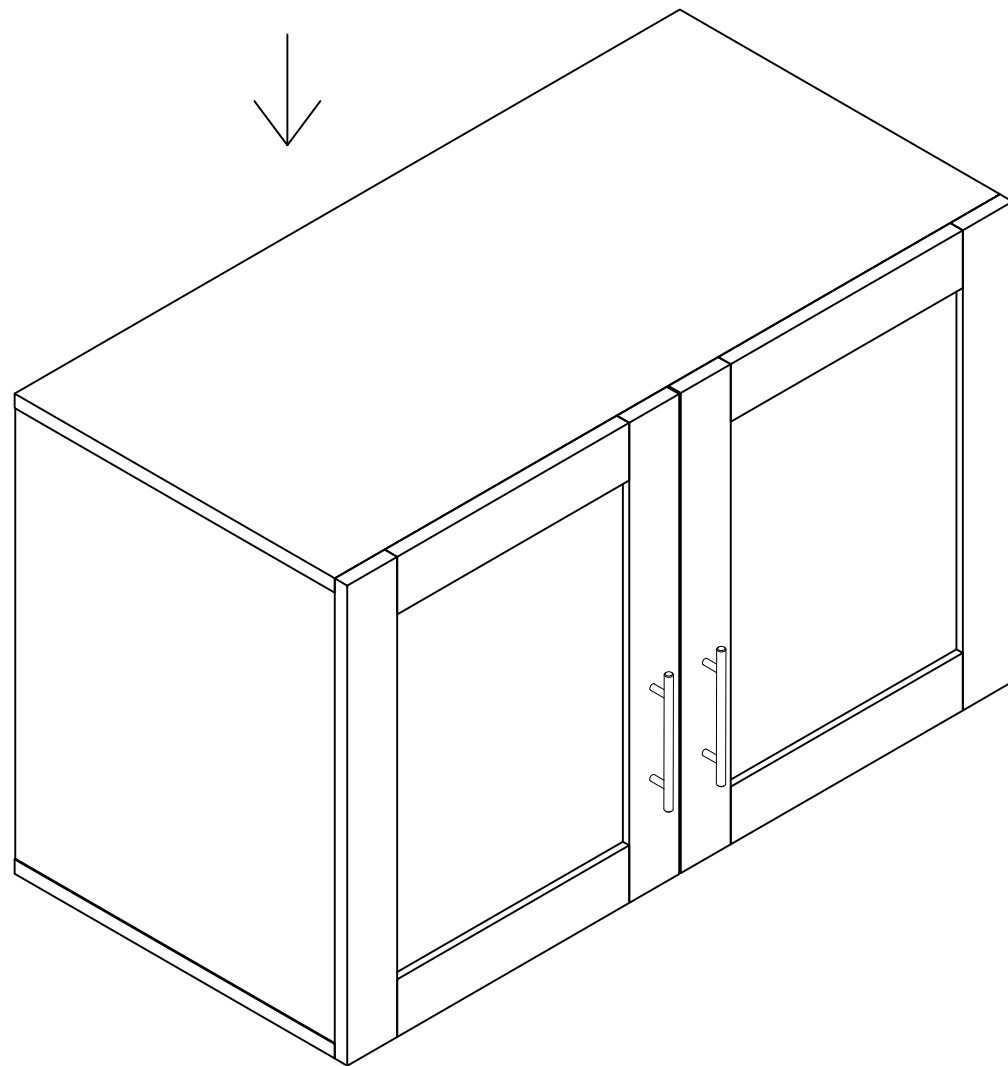
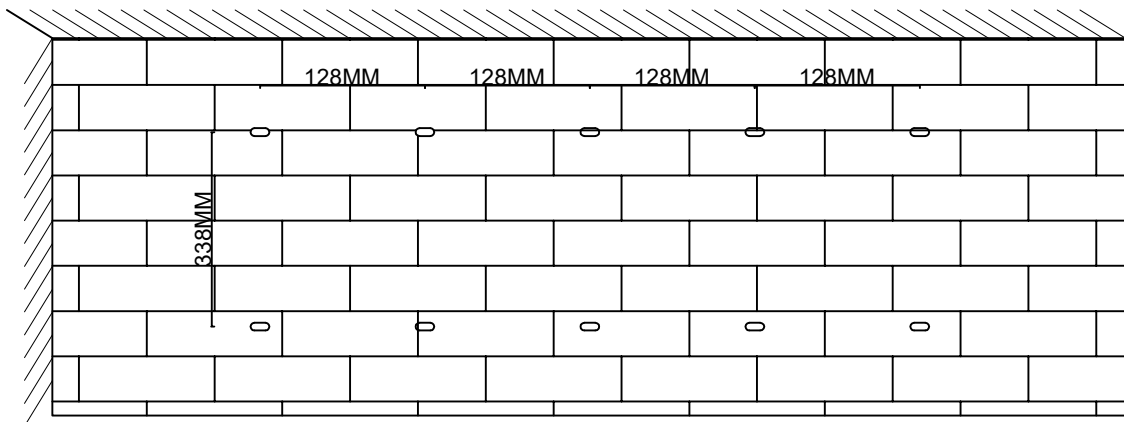
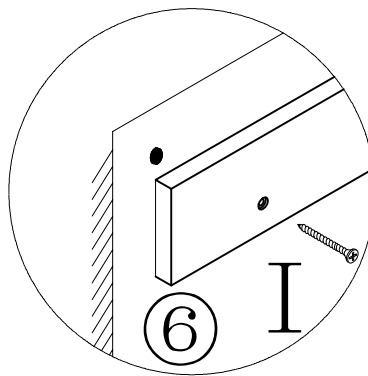
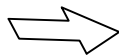
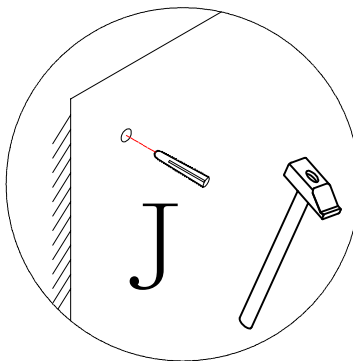
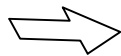
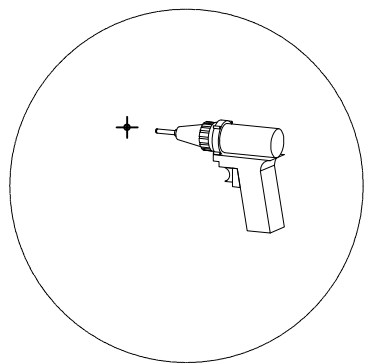


G*4

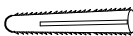


H*4

7

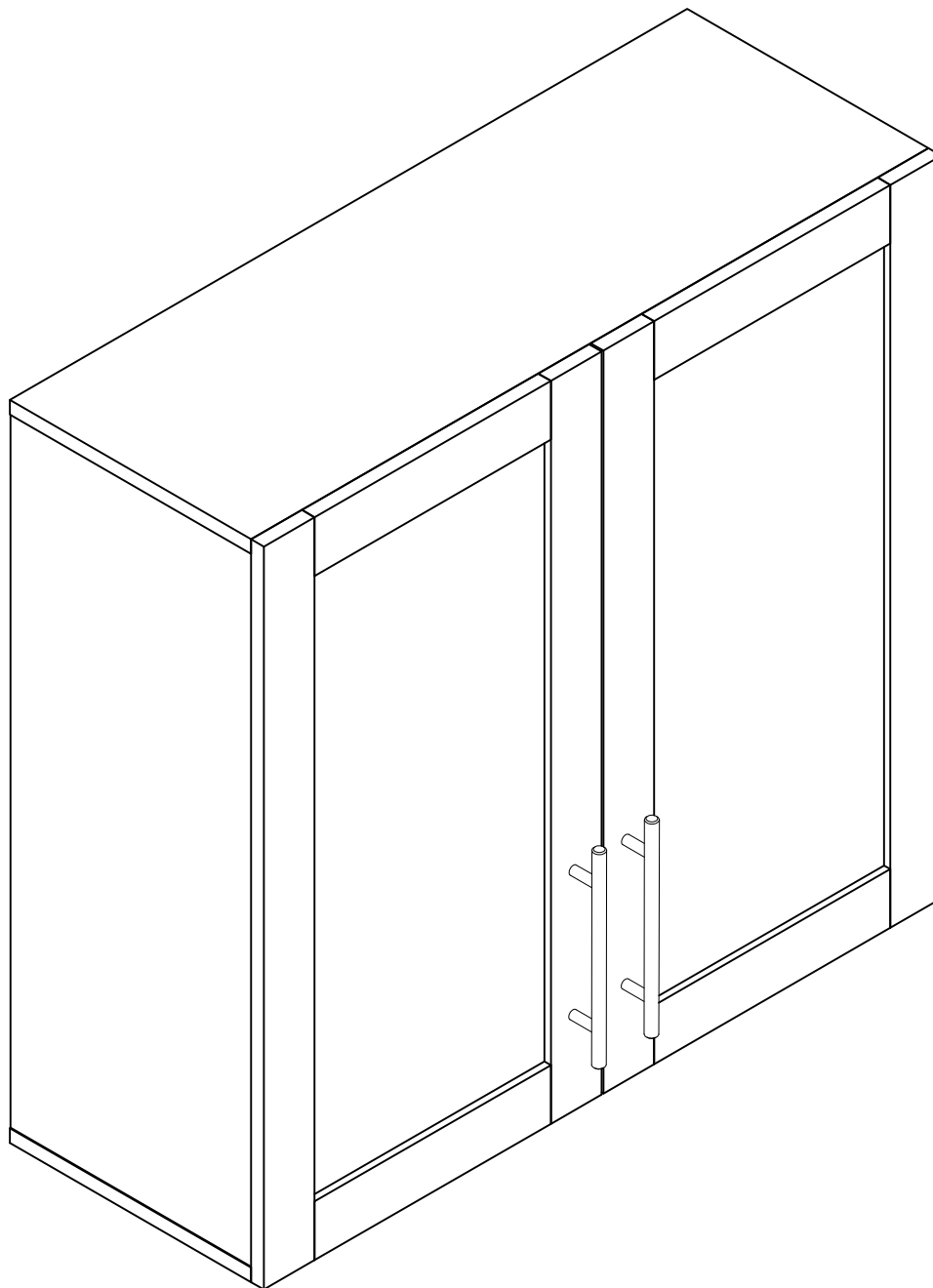


I*10



J*10

8



END