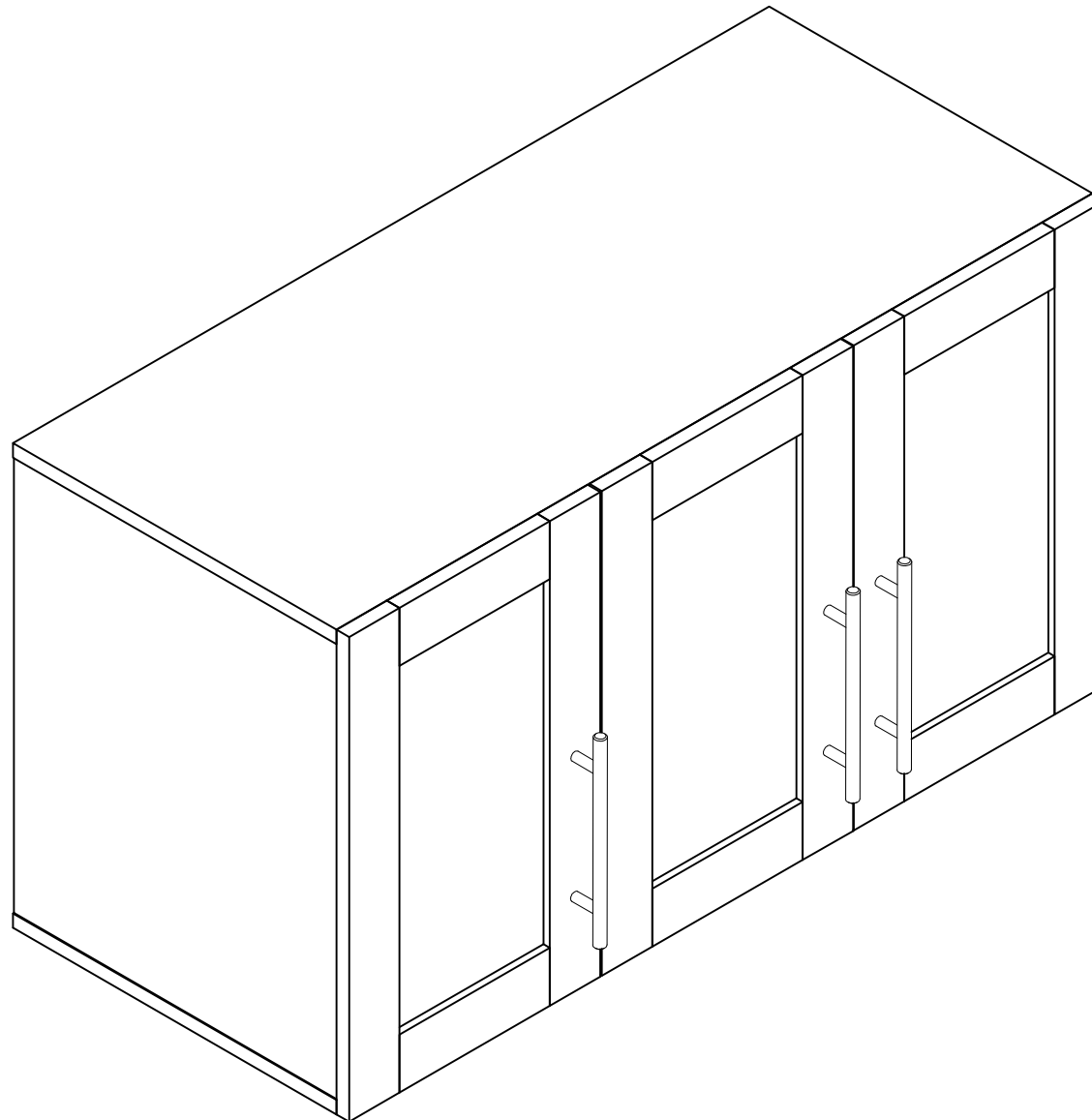
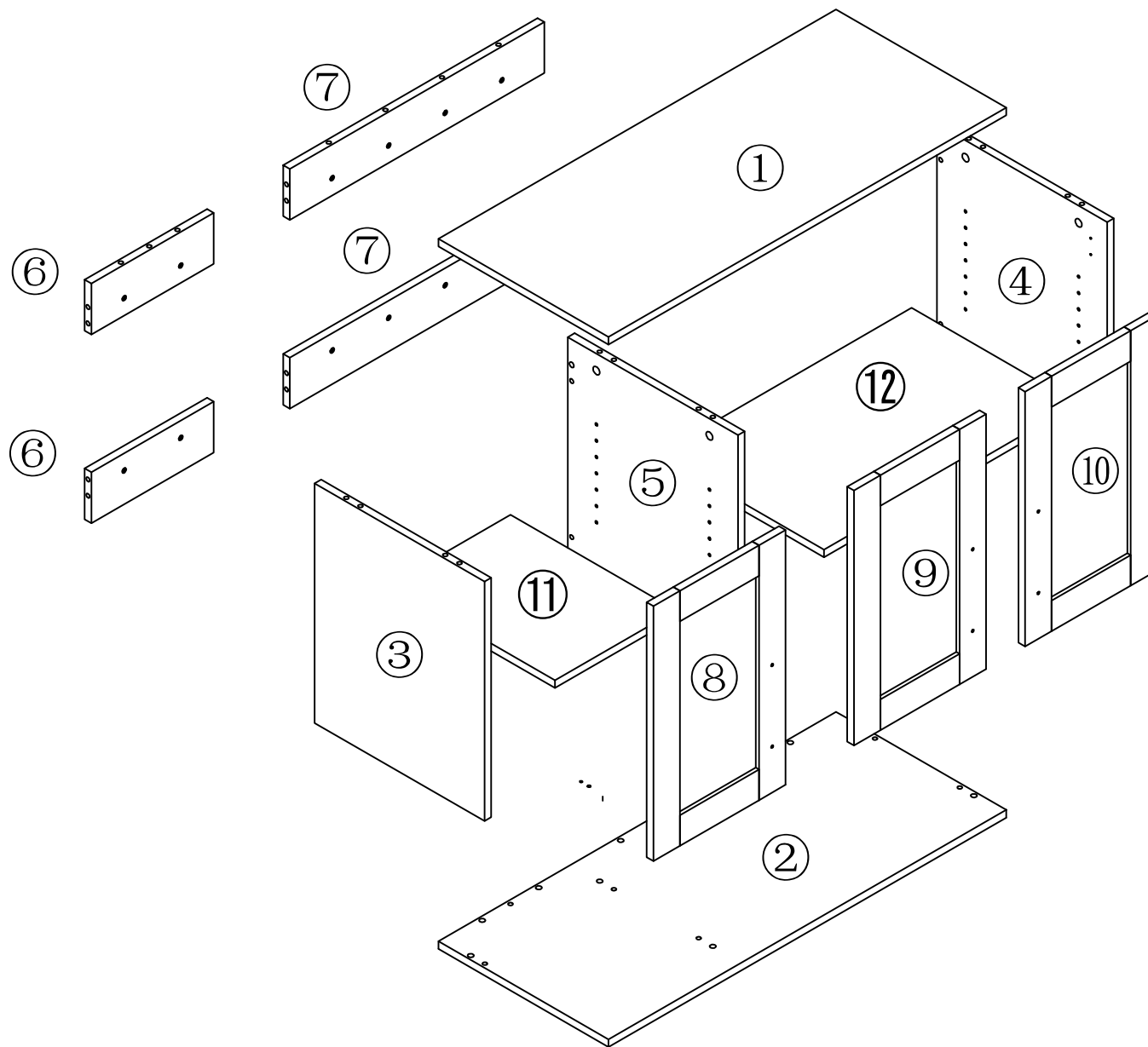
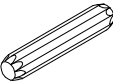
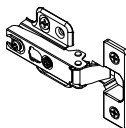
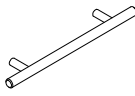
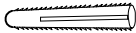
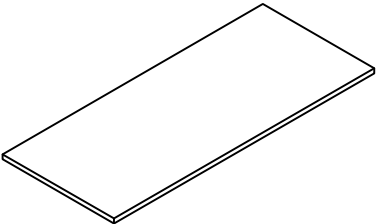
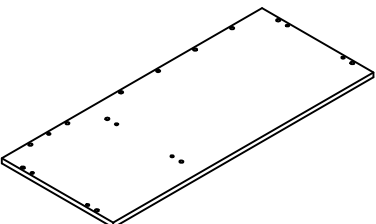
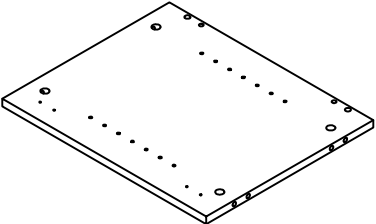
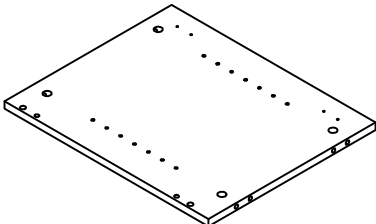
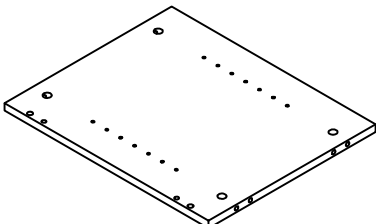
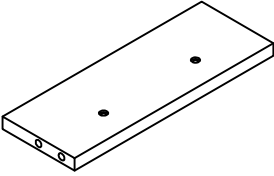
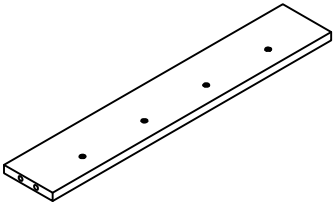
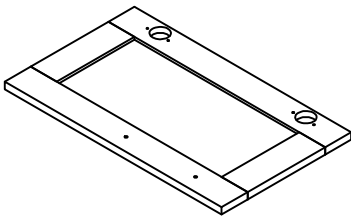
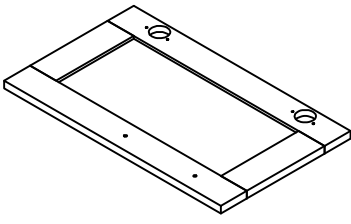
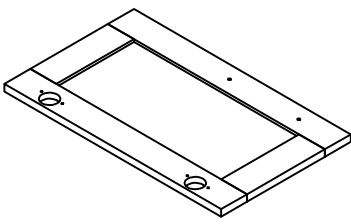
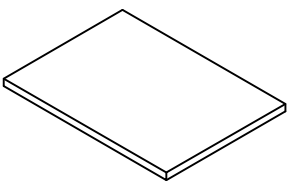
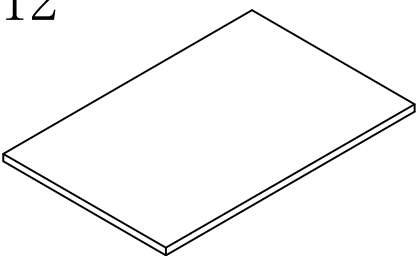


Installation & Assembly





A  32PCS	B  32PCS	C 8*40  22PCS	D 3.5*14  24PCS	E  6PCS	F  3PCS	G 4*18  6PCS	H  8PCS	I 4*50  12PCS	J 8*40  12PCS
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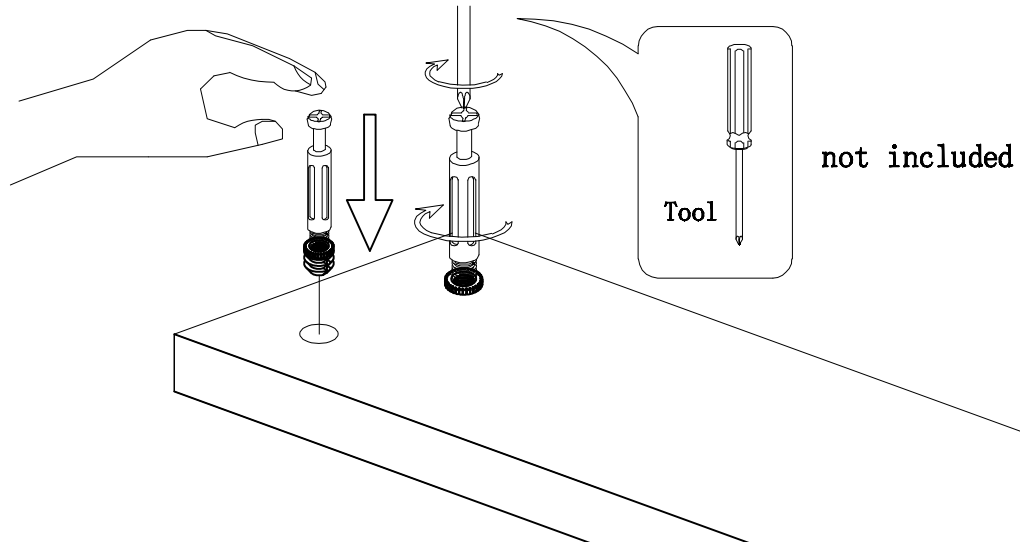
1  900*385 1PS	2  900*385 1PS	3  470*385 1PS	4  470*385 1PS	5  470*385 1PS
6  277*100 2PS	7  576*100 2PS	8  500*299 1PS	9  500*299 1PS	10  500*299 1PS
11  274*375 1PS	12  573*375 1PS			



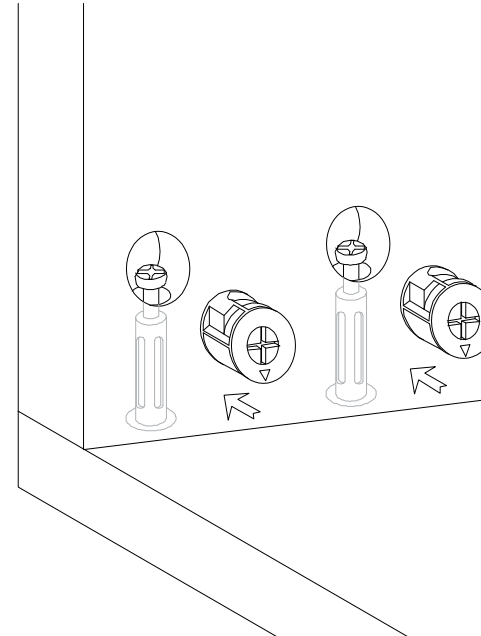
Hardware installation demonstration

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

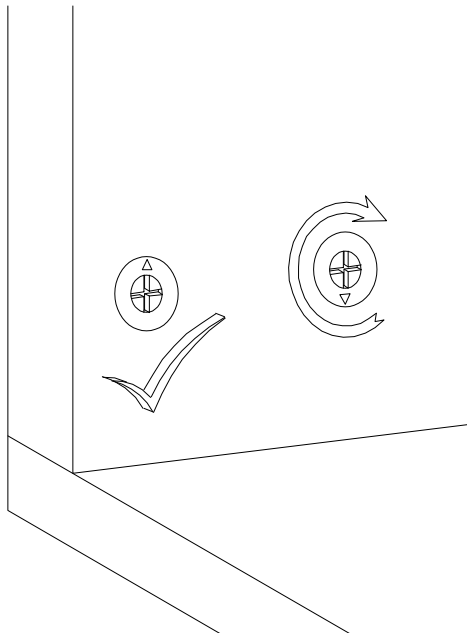
I



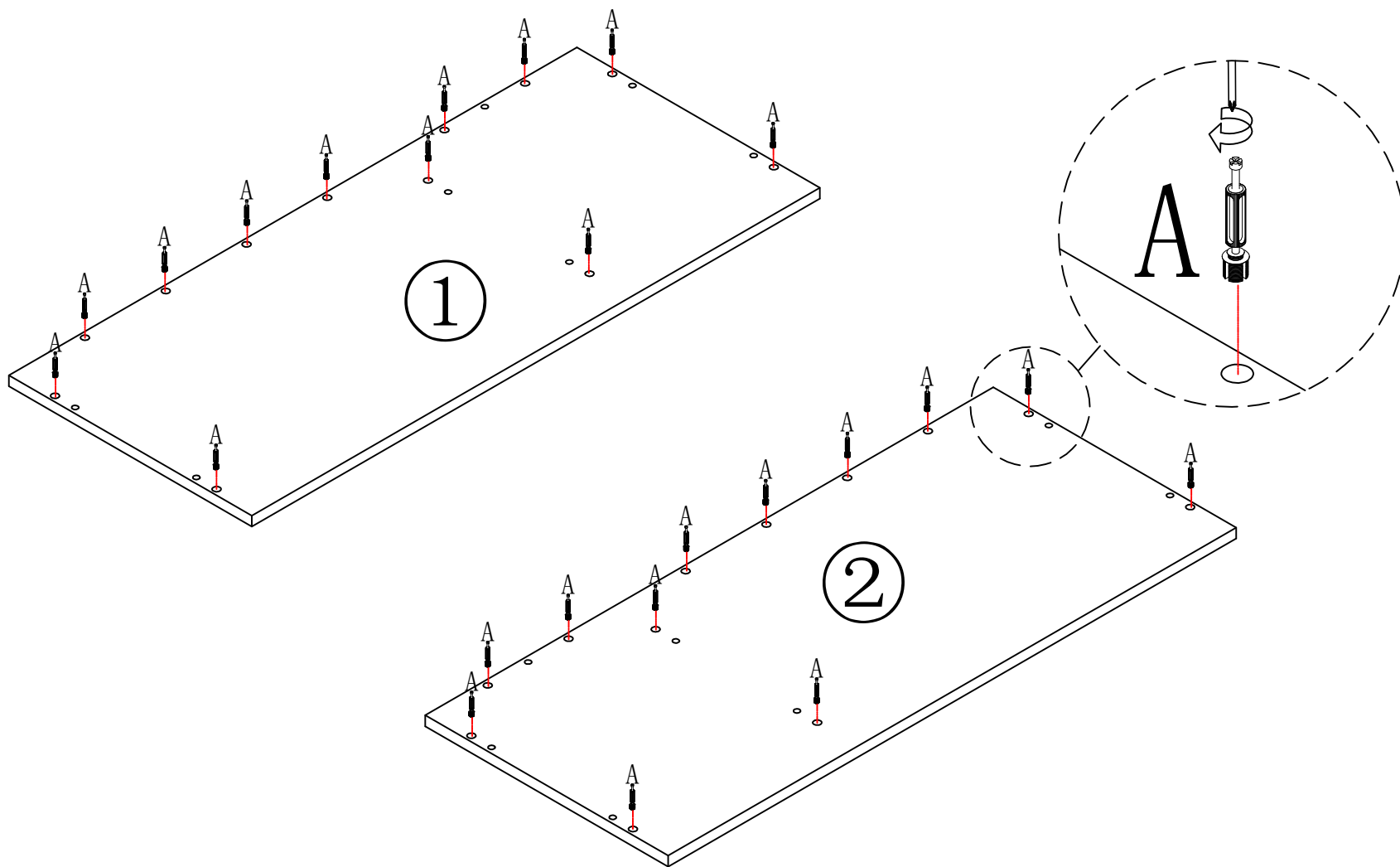
II



III



1

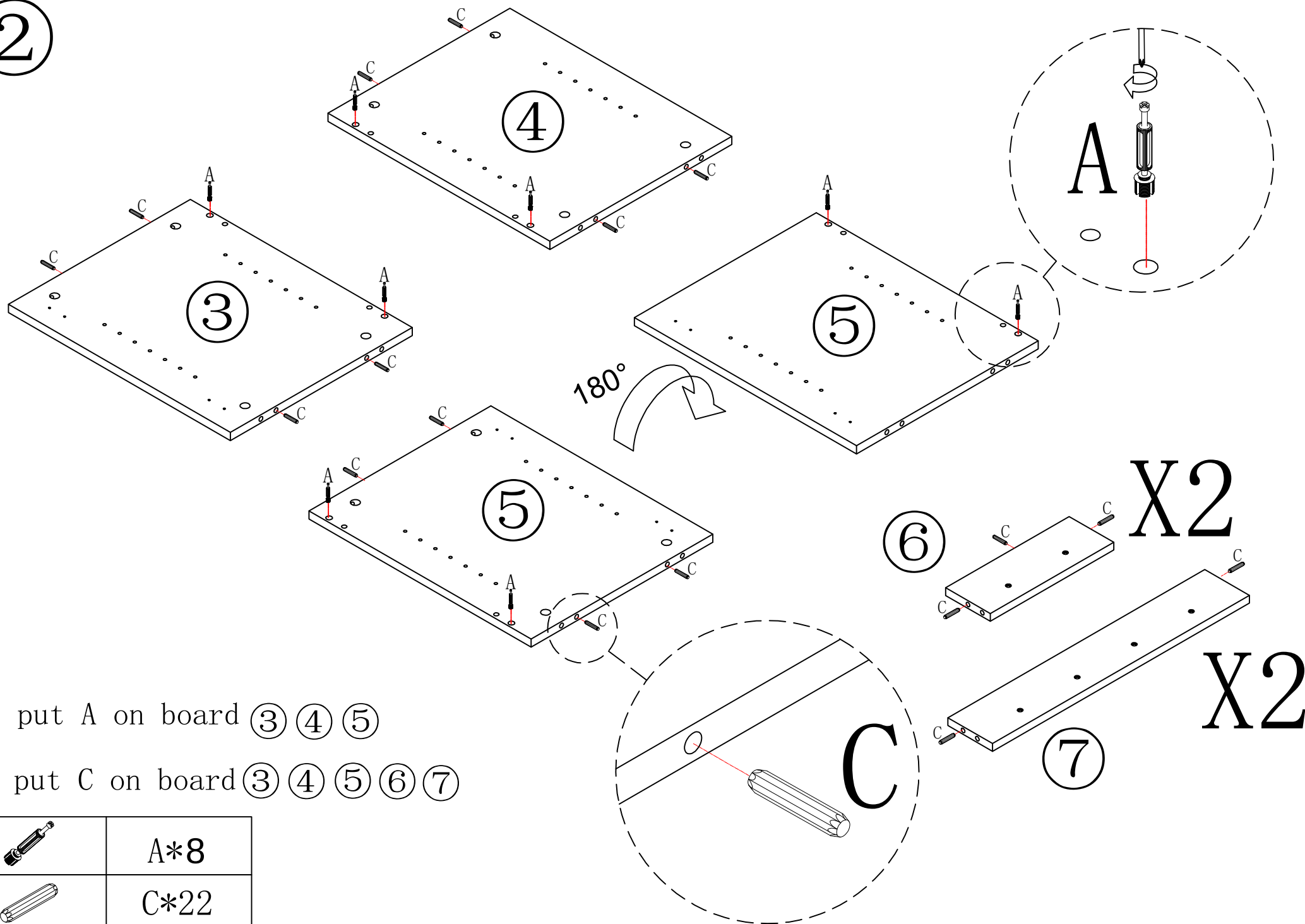


put A on board 1 2



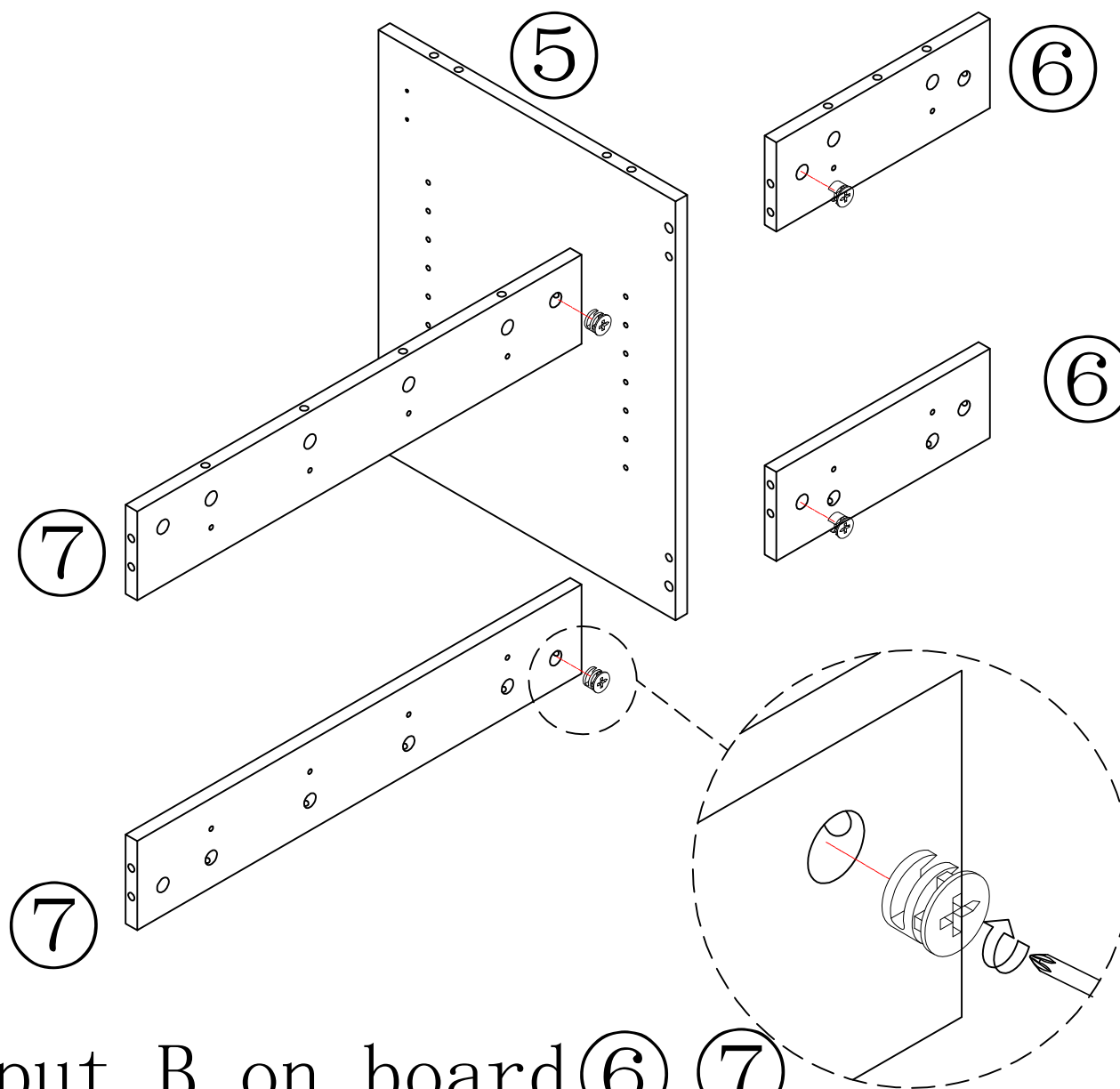
A*24

②



3

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

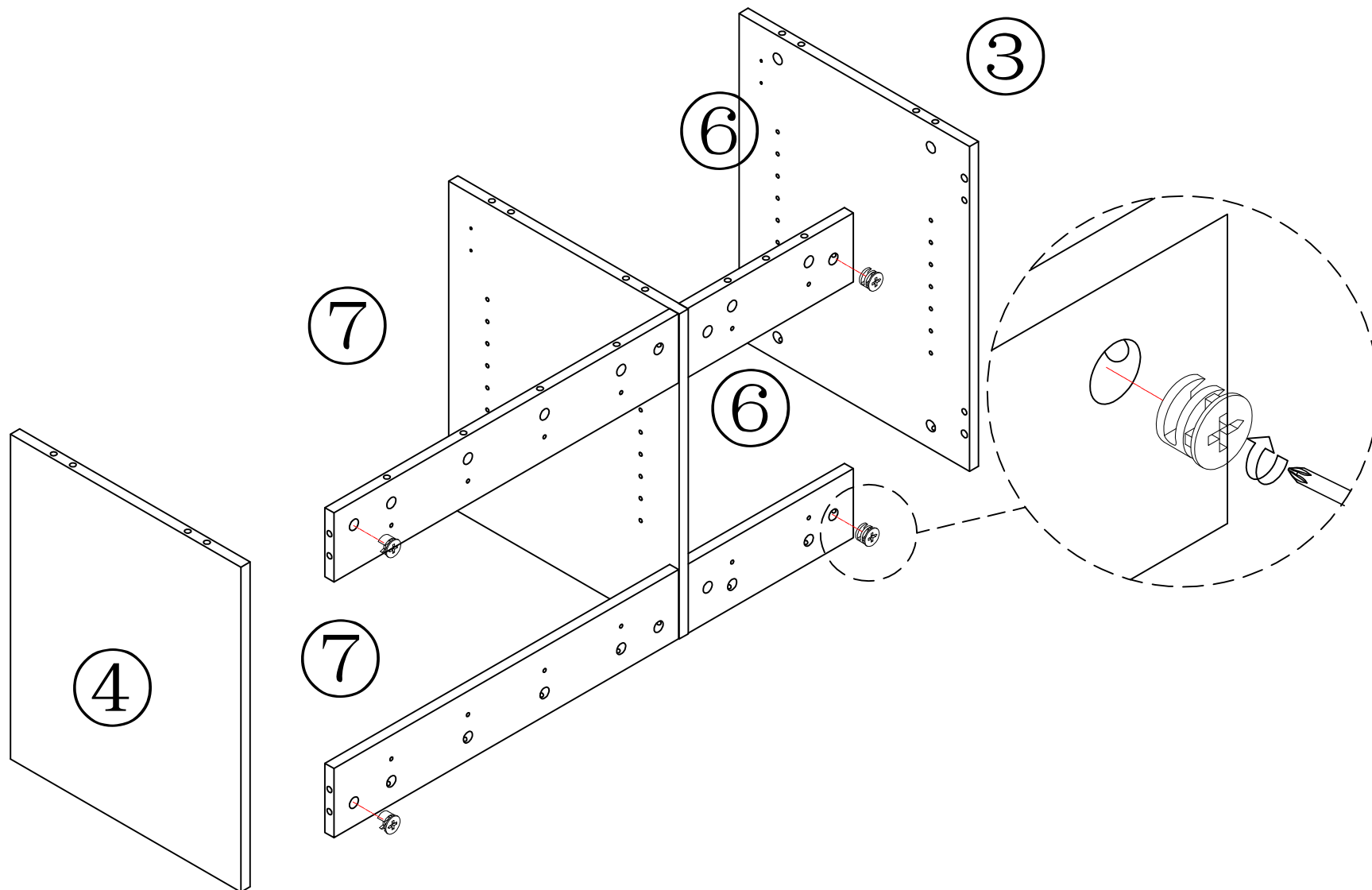


put B on board 6 7



B*4

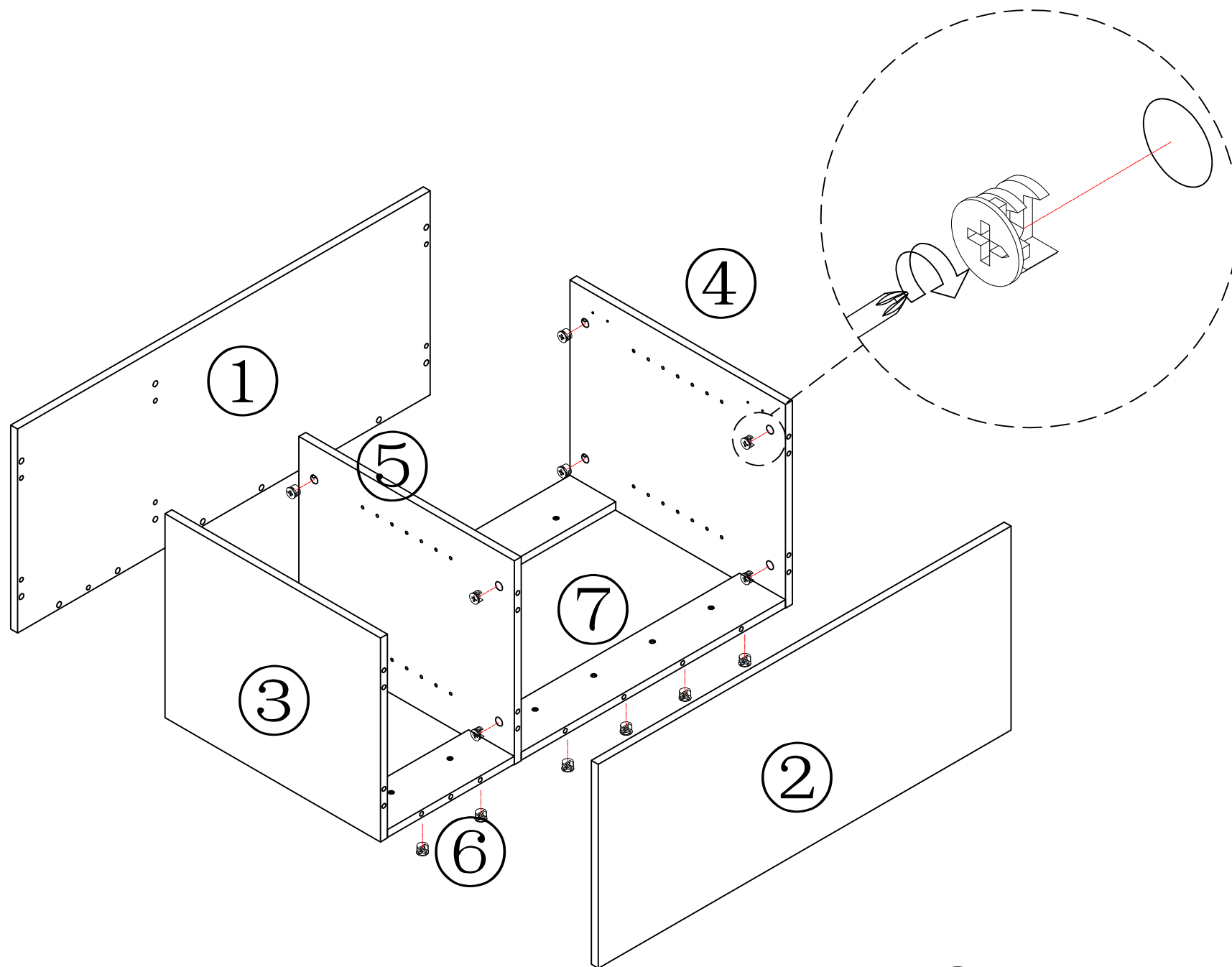
4



B*4

put B on board 6 7

5

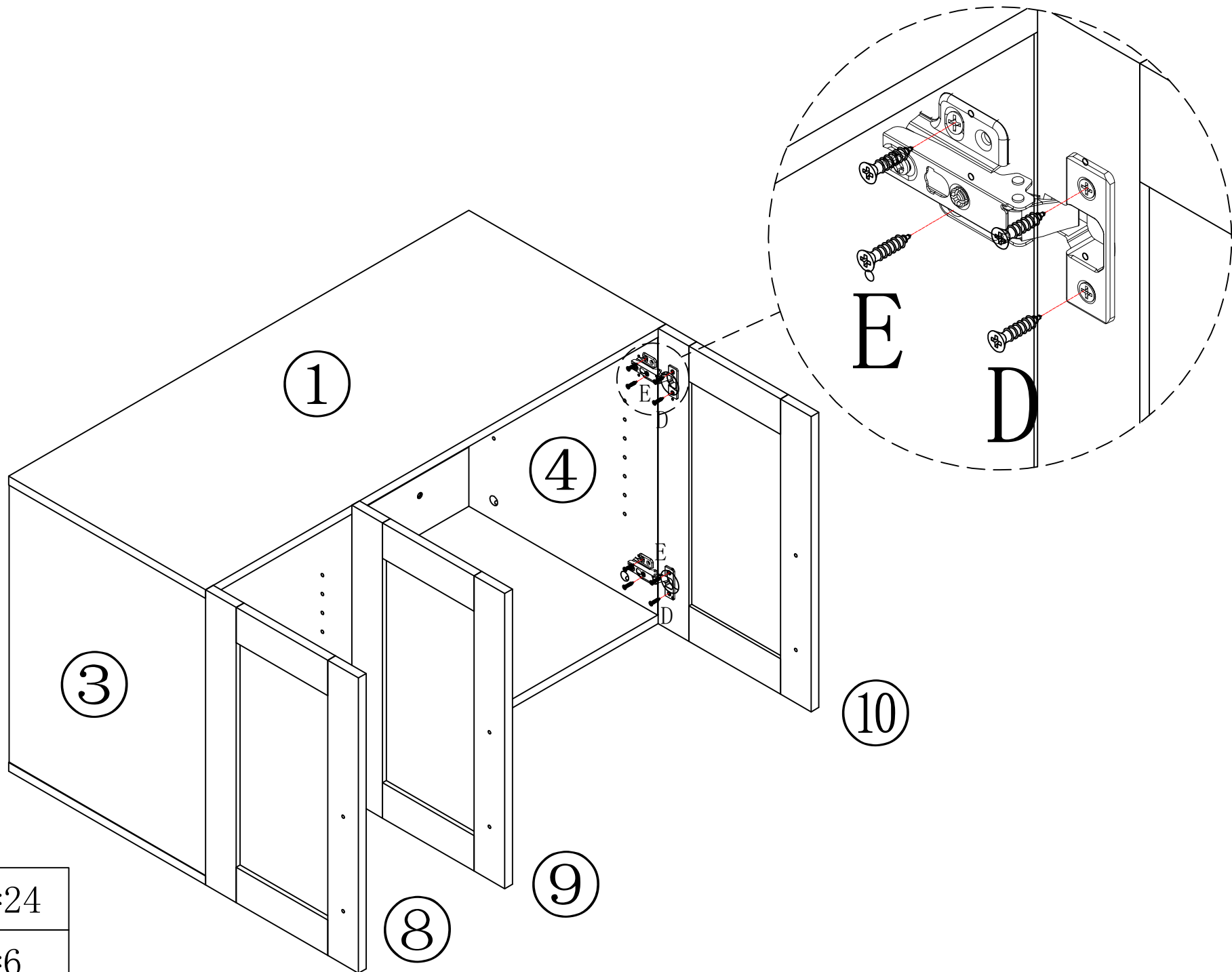


put B on board 3 4 5 6 7



B*24

⑥

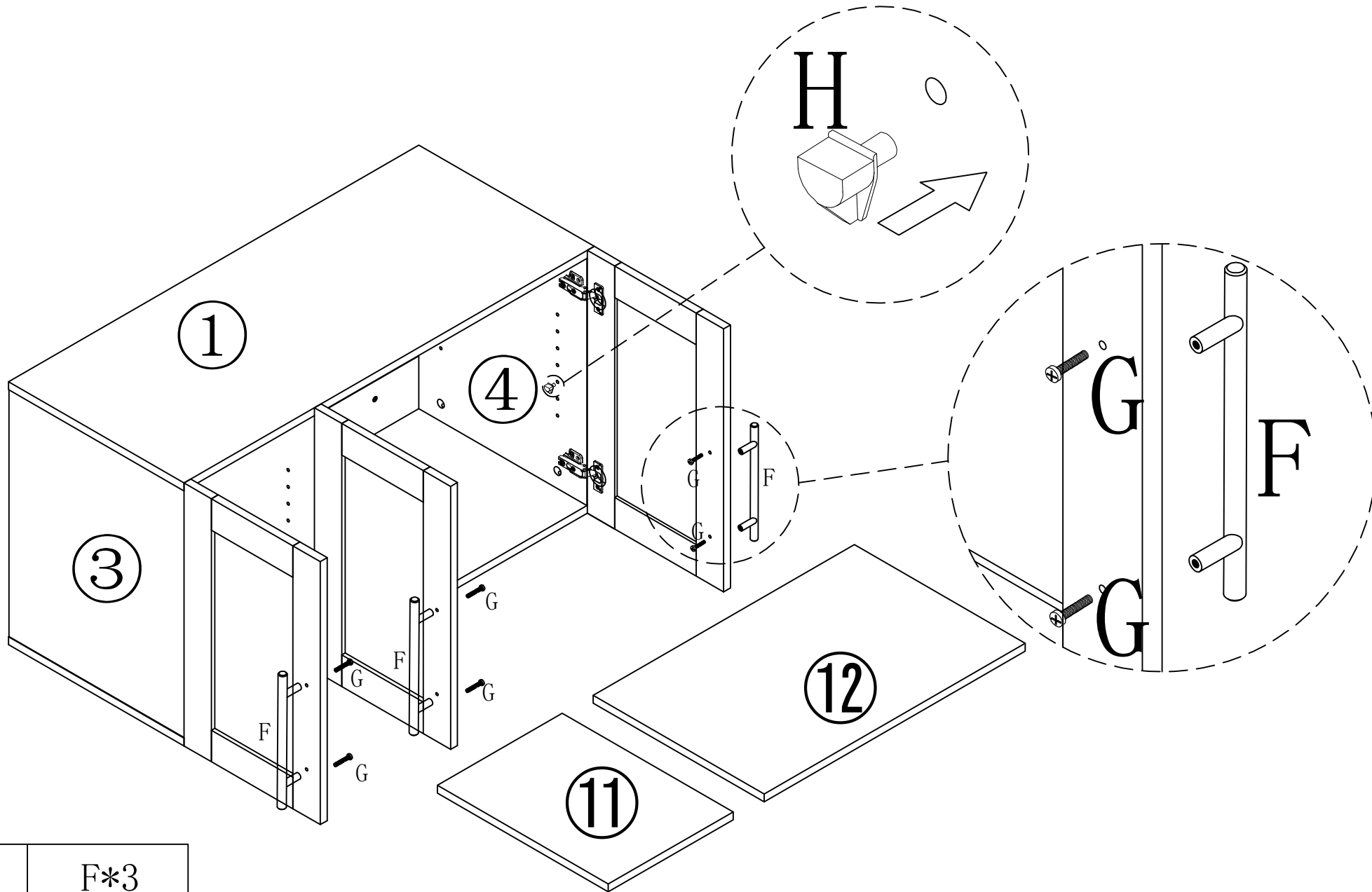


D*24

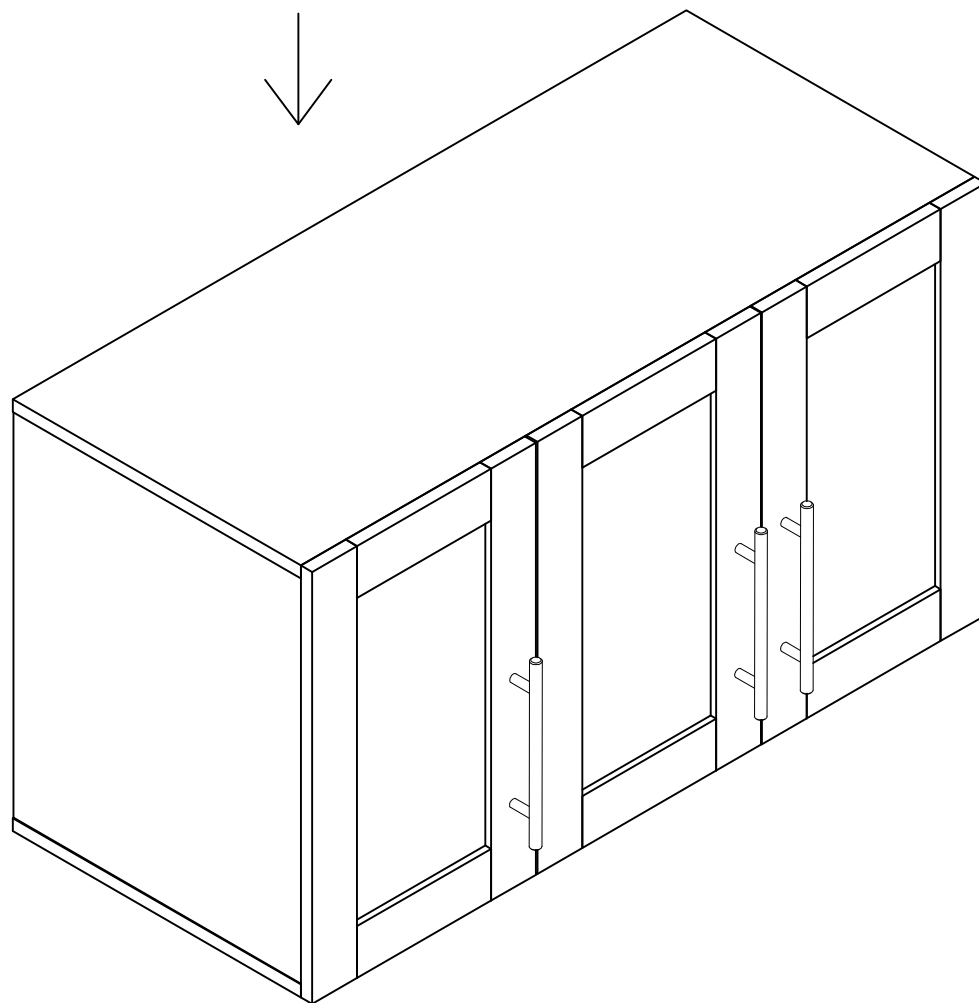
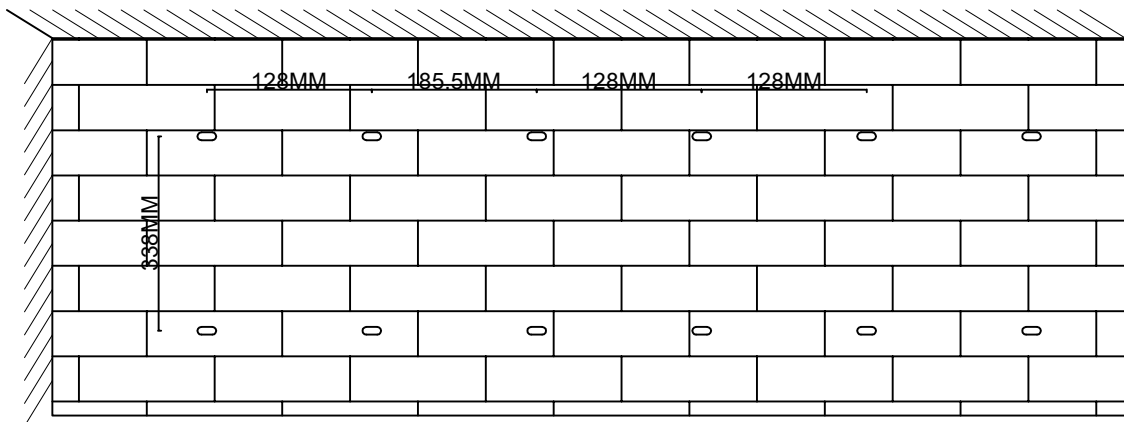
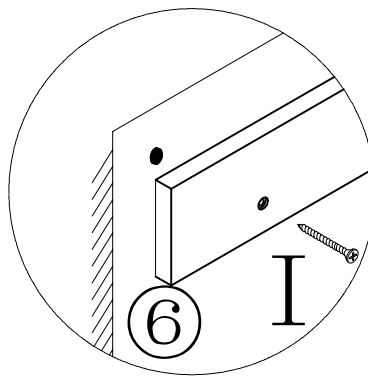
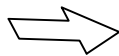
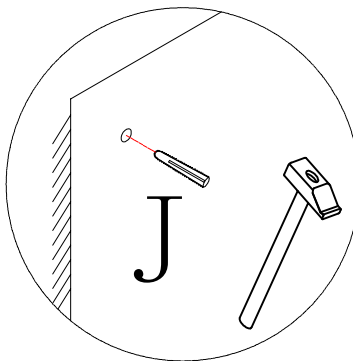
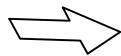
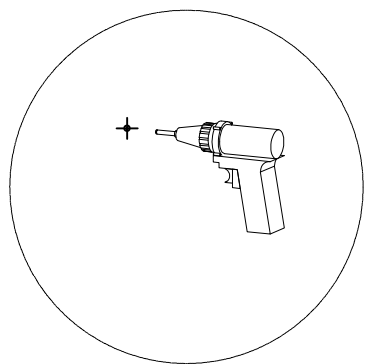


E*6

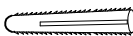
7



8

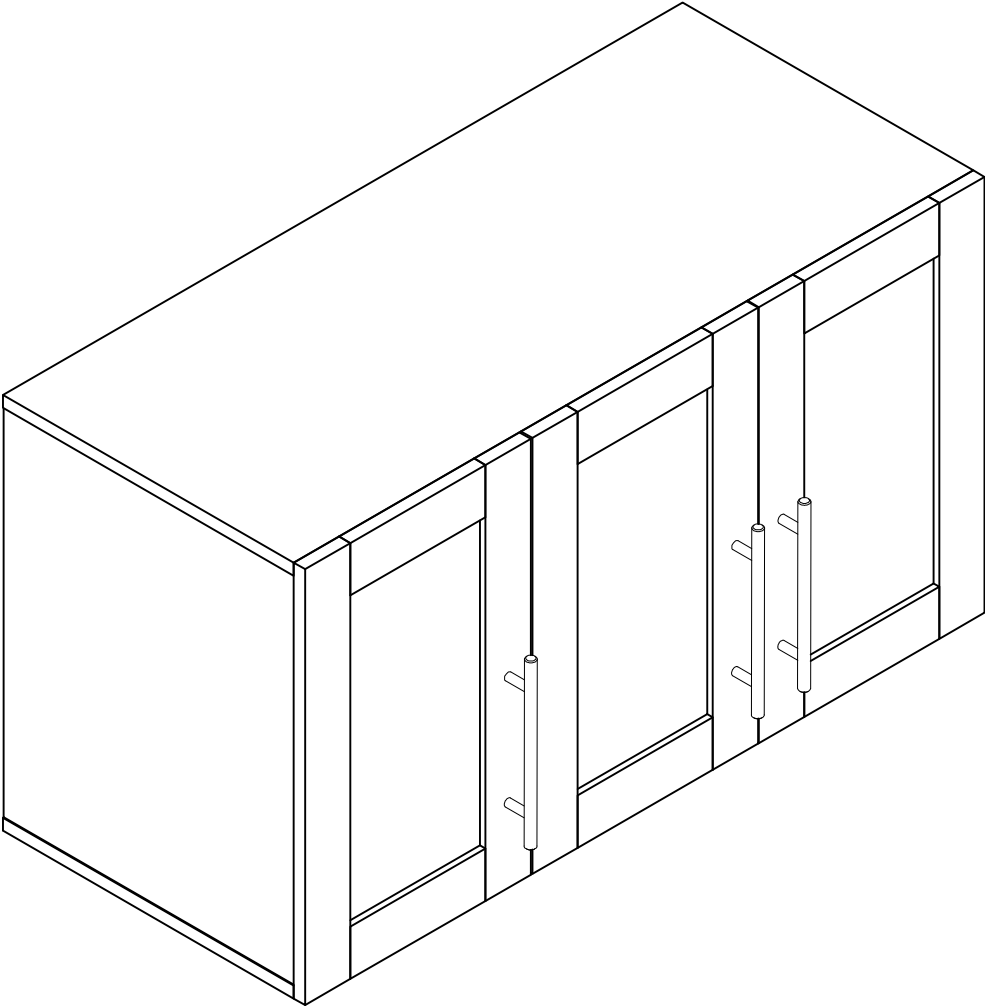


I*12



J*12

9



END