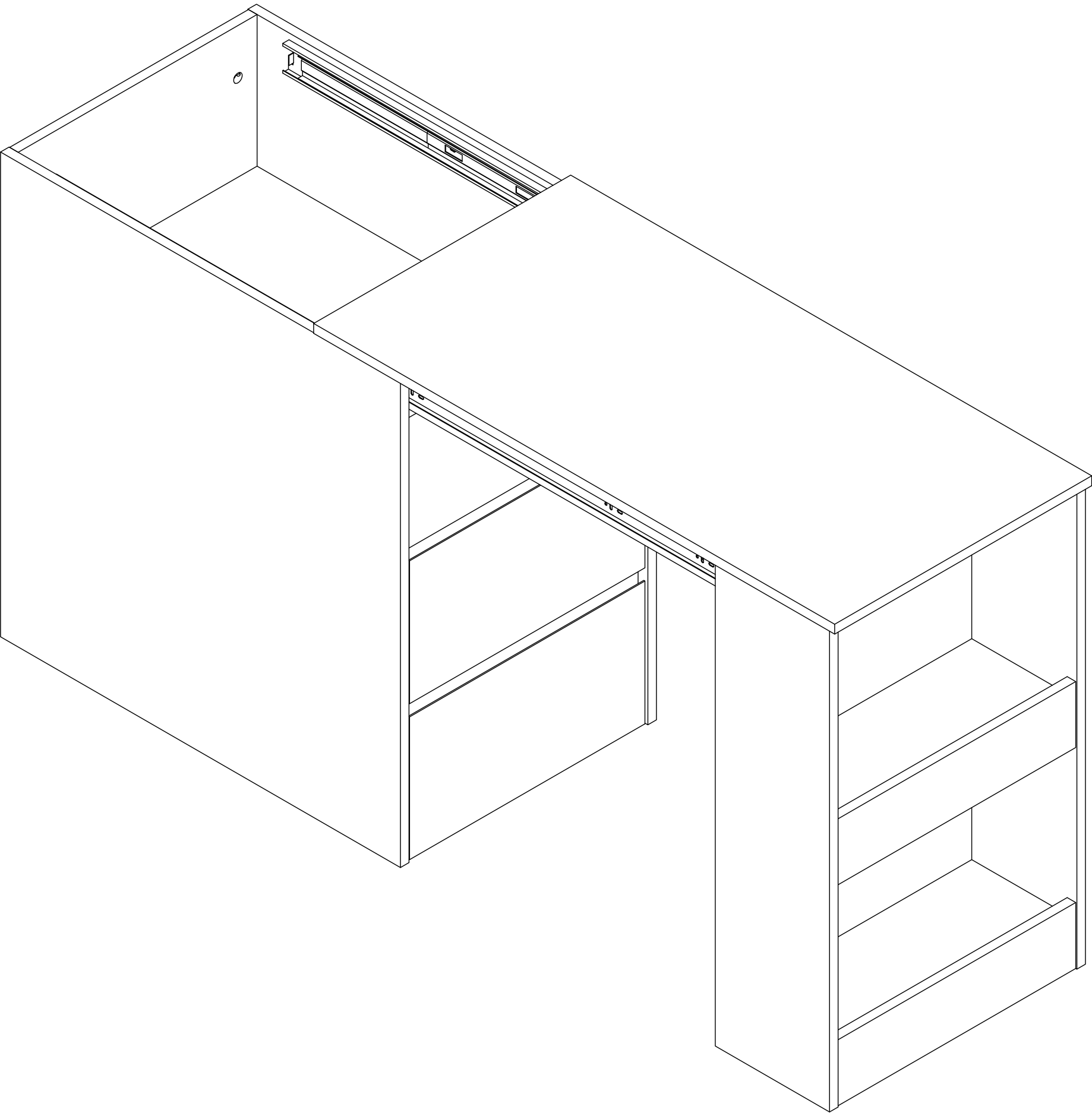


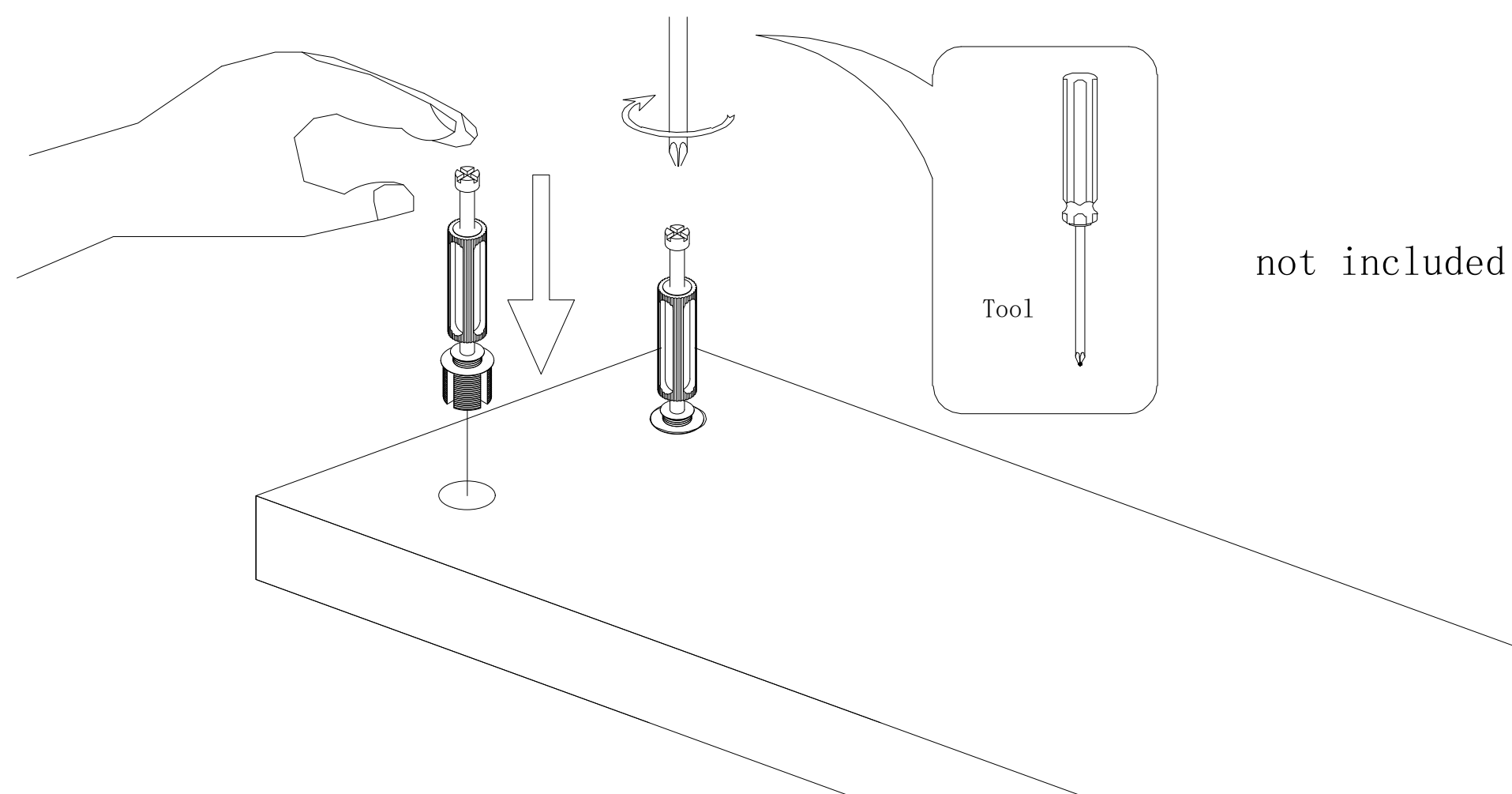




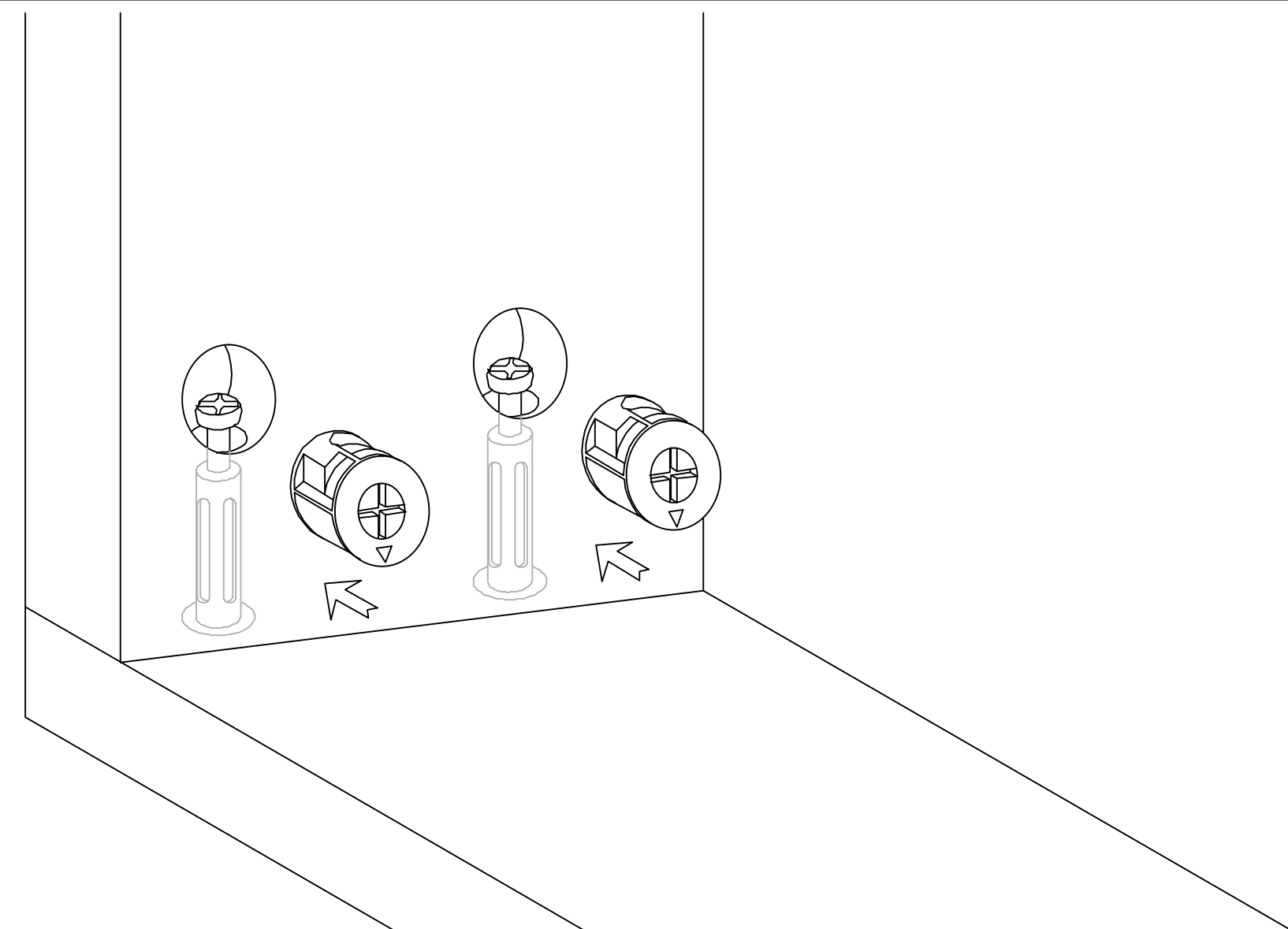
Hardware installation demonstration

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

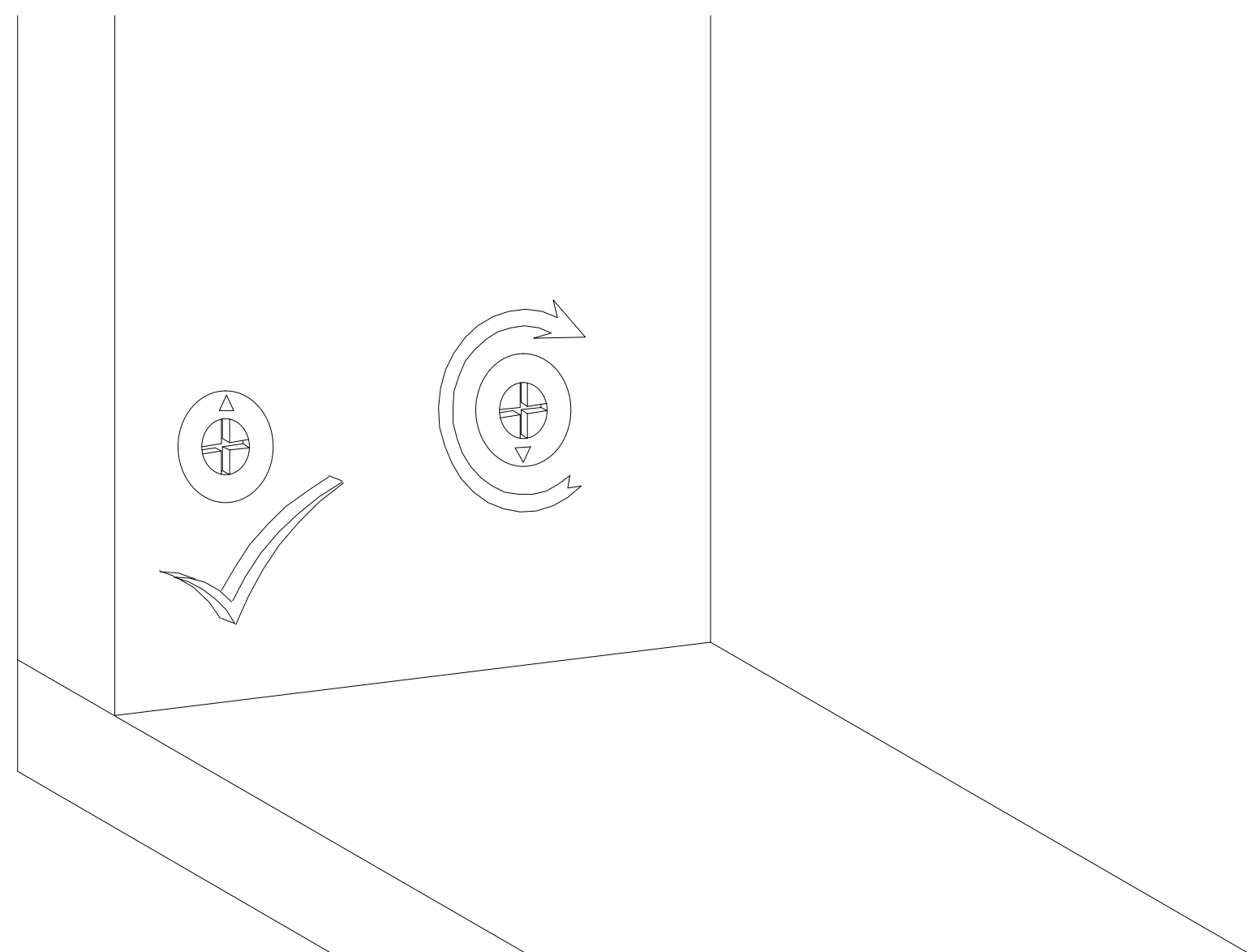
I



II



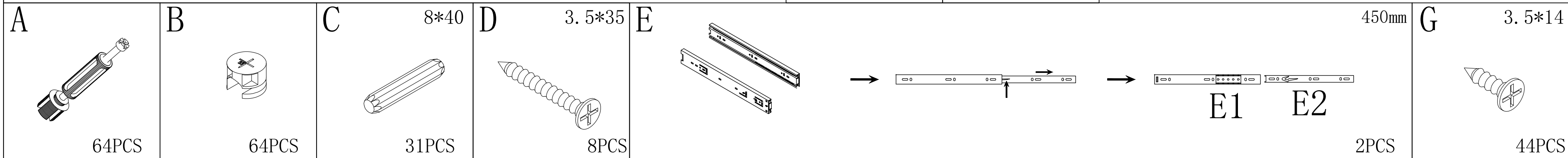
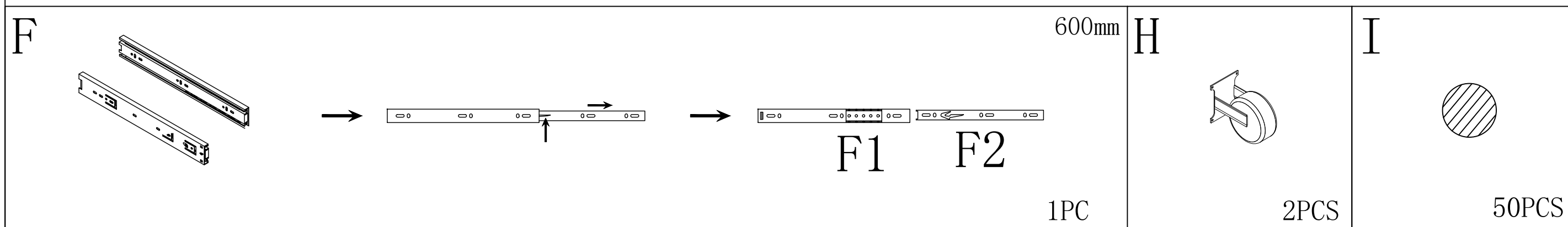
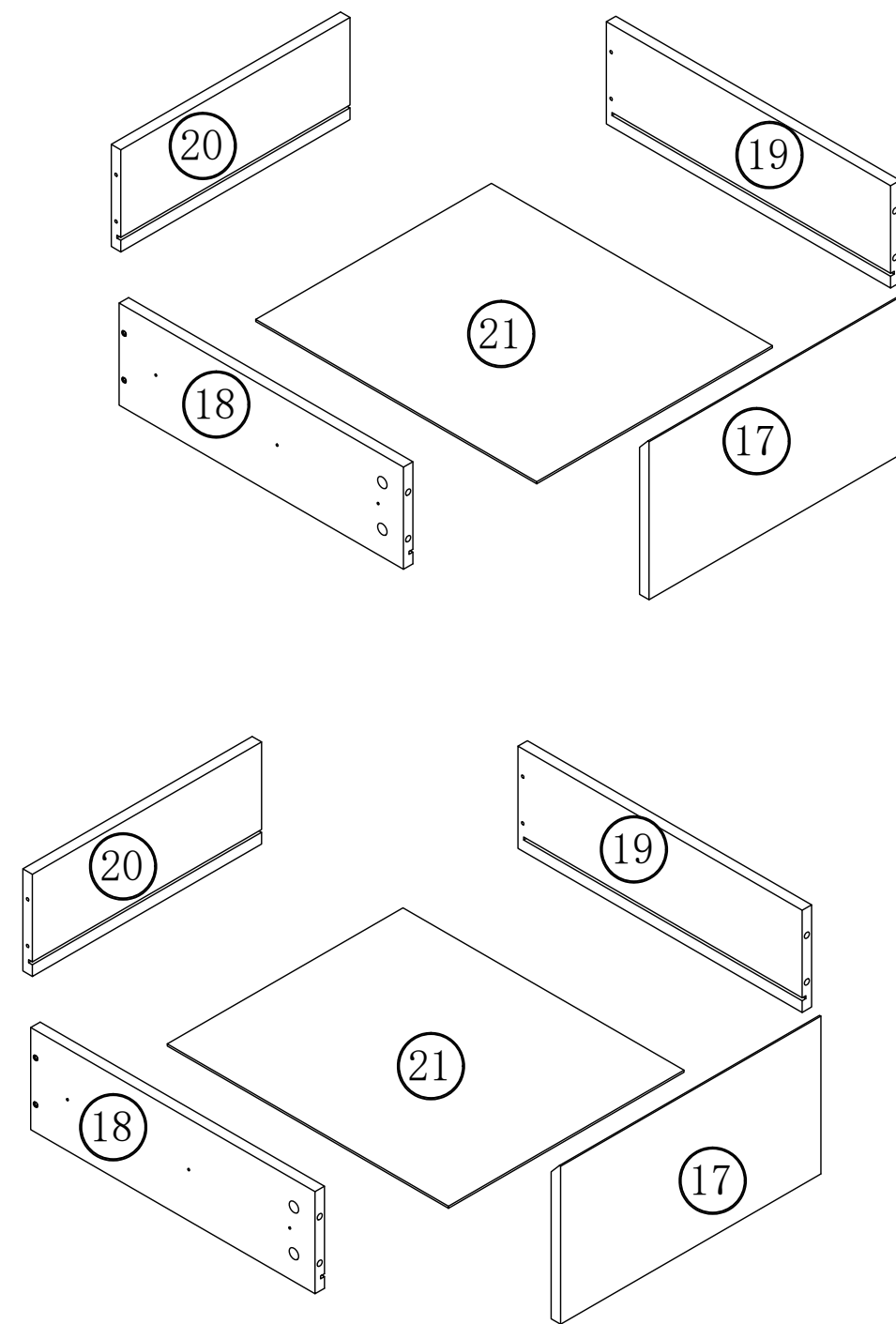
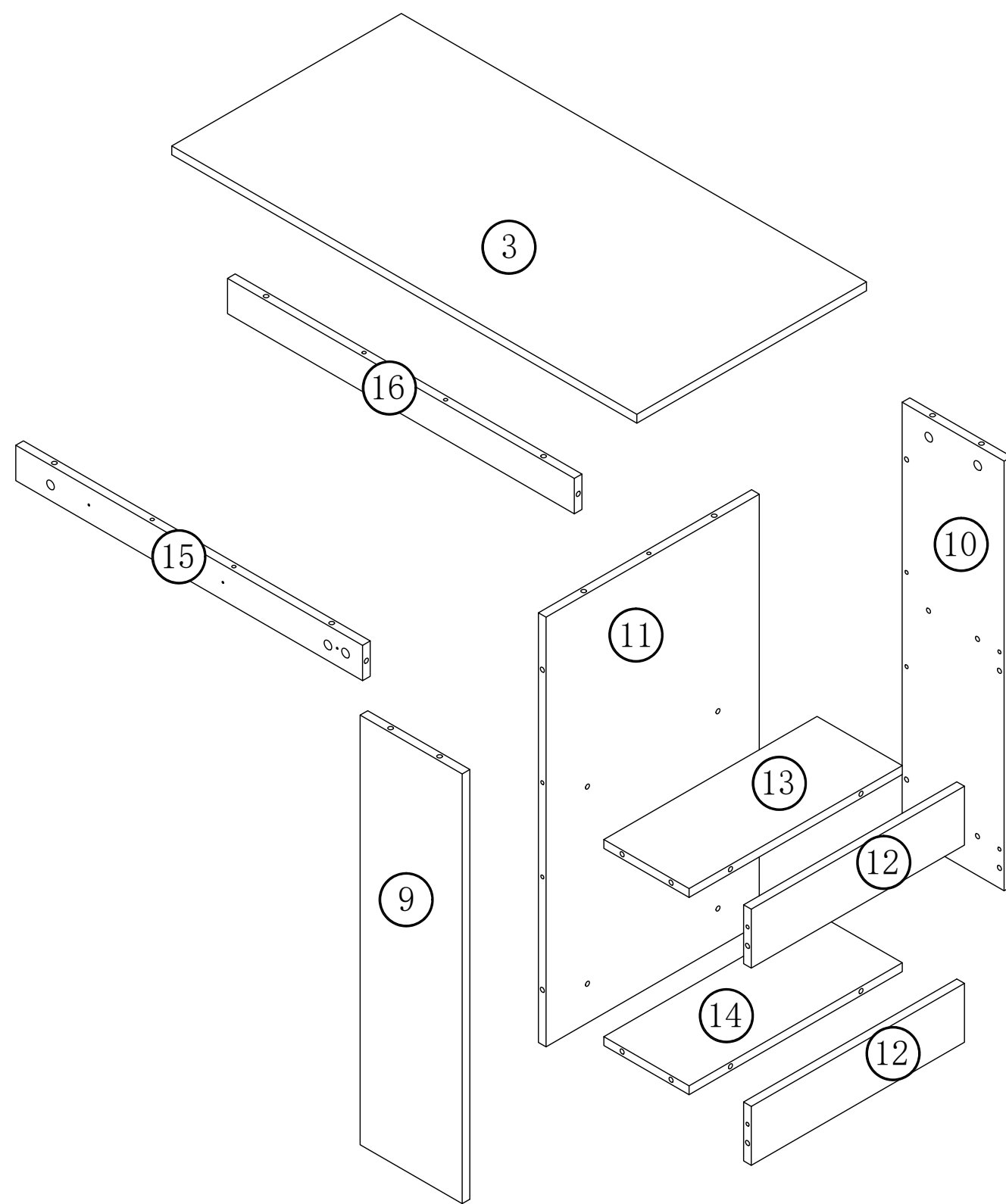
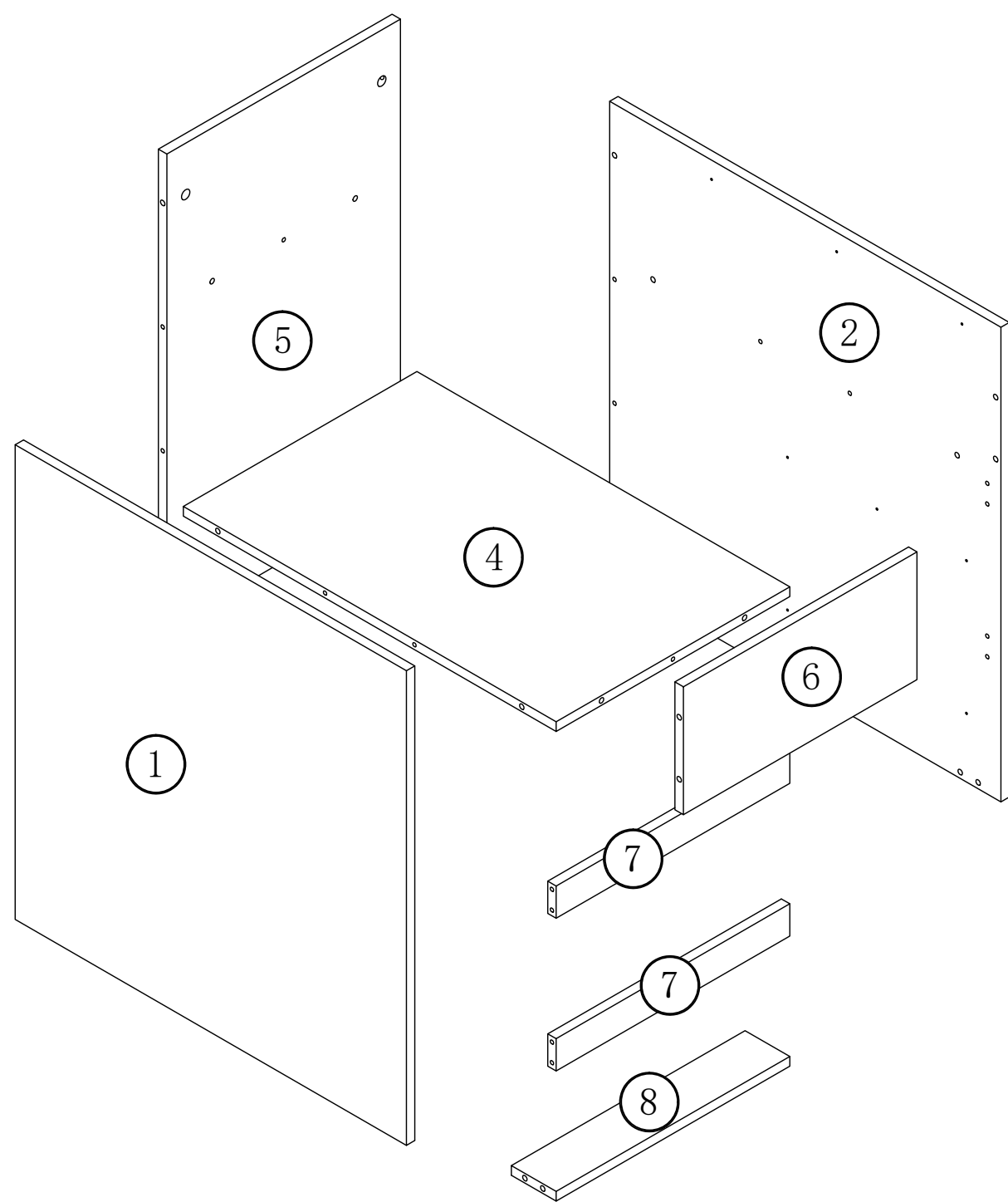
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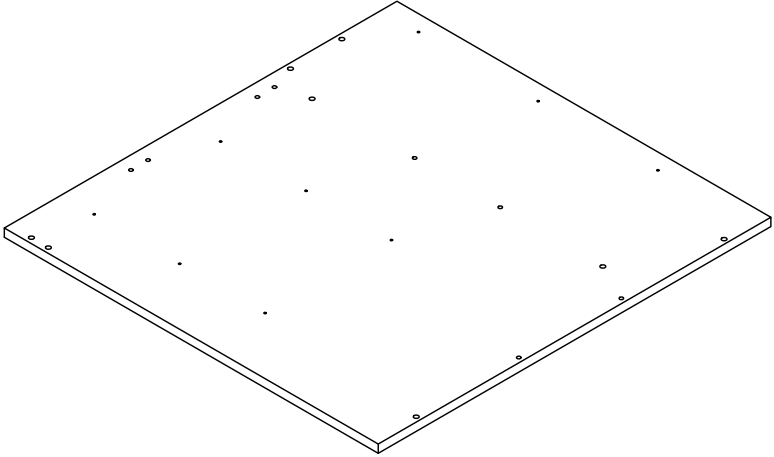
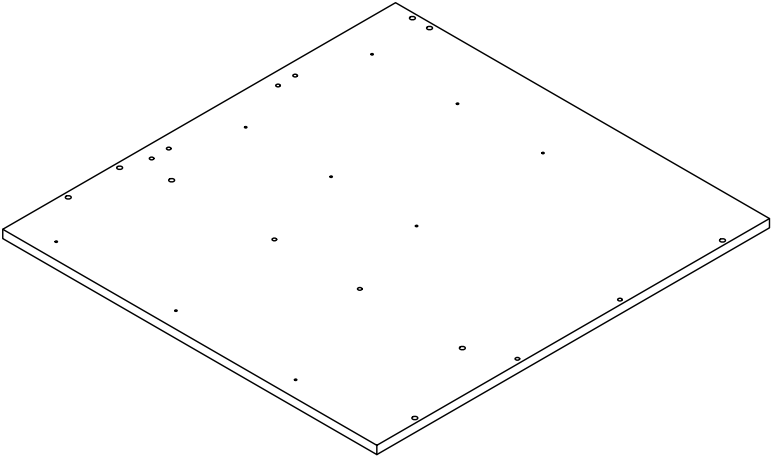
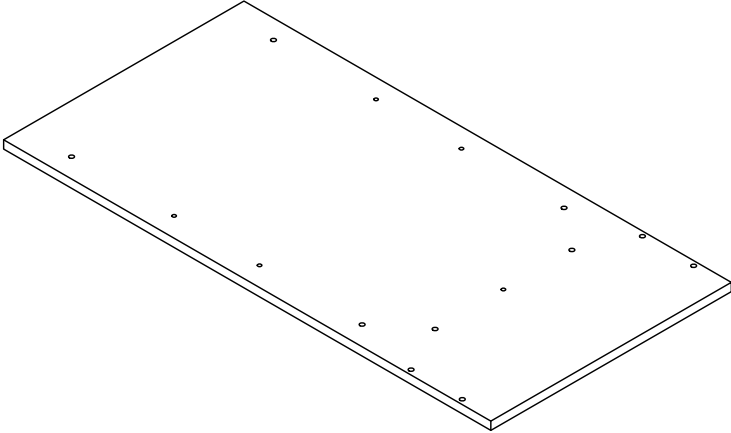
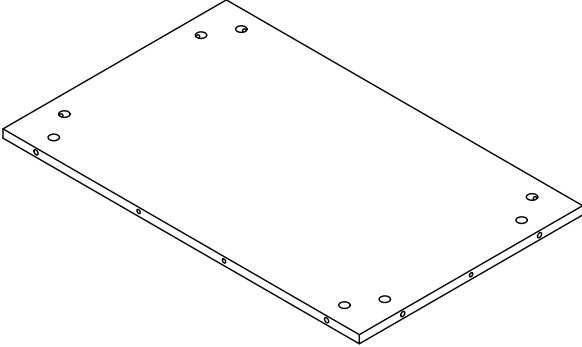
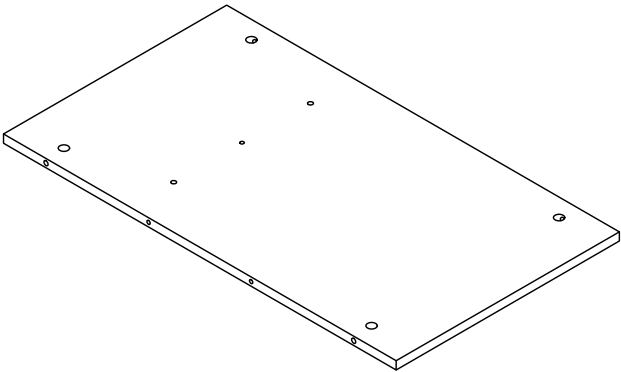
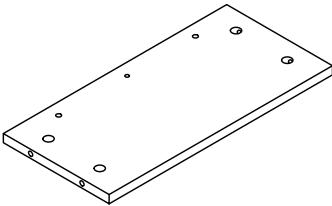
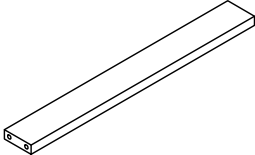
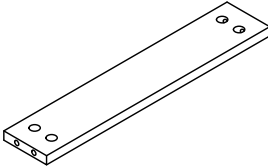
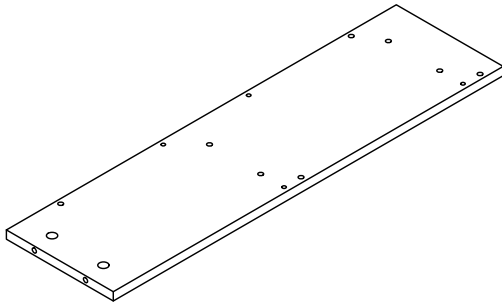
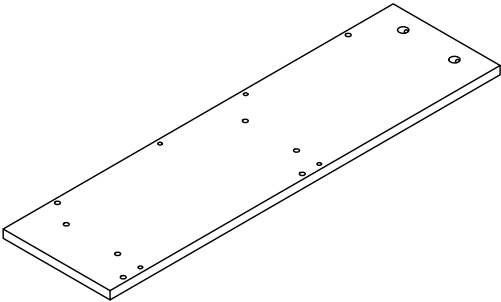
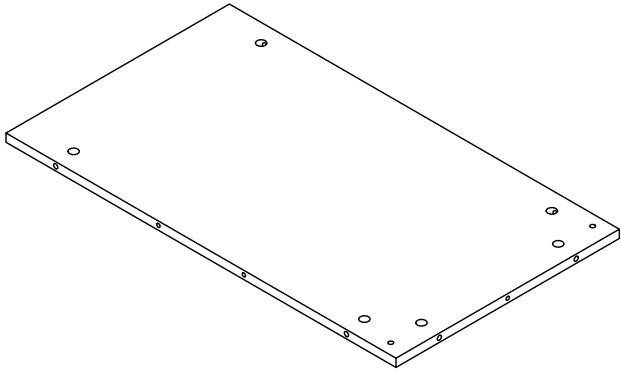
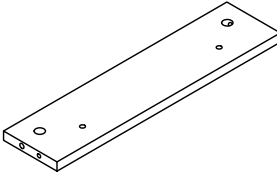
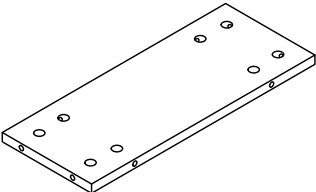
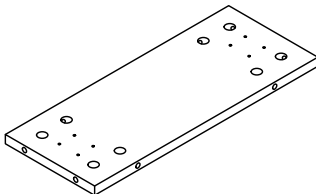
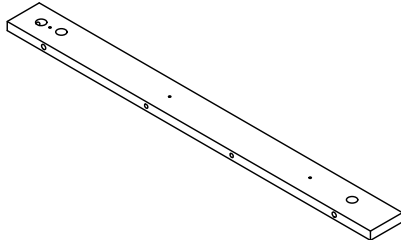
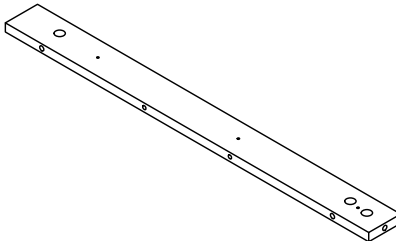


IV



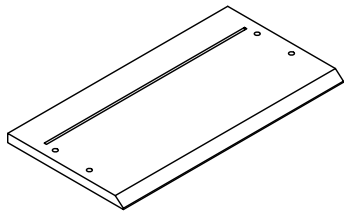
Please scan QR code for assembly video.



1  735*700(mm) 28.94*27.56(inch) 1PC	2  735*700(mm) 28.94*27.56(inch) 1PC	3  912*450(mm) 35.91*17.72(inch) 1PC	4  667*418(mm) 26.26*16.46(inch) 1PC
5  735*418(mm) 28.94*16.46(inch) 1PC	6  418*198(mm) 16.46*7.8(inch) 1PC	7  418*50(mm) 16.46*1.97(inch) 2PCS	8  418*80(mm) 16.46*3.15(inch) 1PC
9  730*200(mm) 28.74*7.87(inch) 1PC	10  730*200(mm) 28.74*7.87(inch) 1PC	11  730*418(mm) 28.74*16.46(inch) 1PC	12  418*100(mm) 16.46*3.94(inch) 2PCS
13  418*167(mm) 16.46*6.57(inch) 1PC	14  418*167(mm) 16.46*6.57(inch) 1PC	15  680*60(mm) 26.77*2.36(inch) 1PC	16  680*60(mm) 26.77*2.36(inch) 1PC

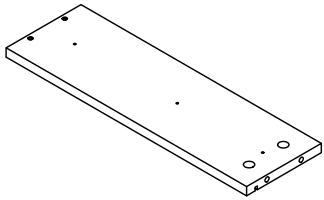
17

412*216.5(mm)
16.22*8.52(inch)
2PCS



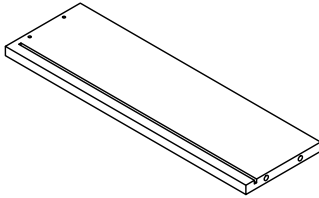
18

450*140(mm)
17.72*5.51(inch)
2PCS



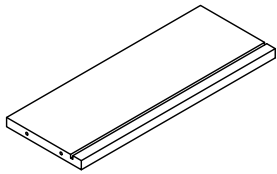
19

450*140(mm)
17.72*5.51(inch)
2PCS



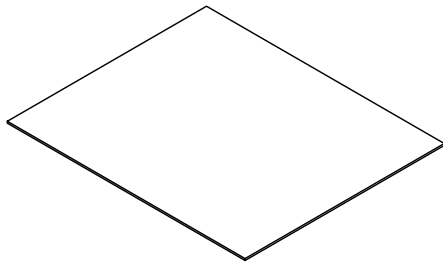
20

735*700(mm)
28.94*27.56(inch)
1PC

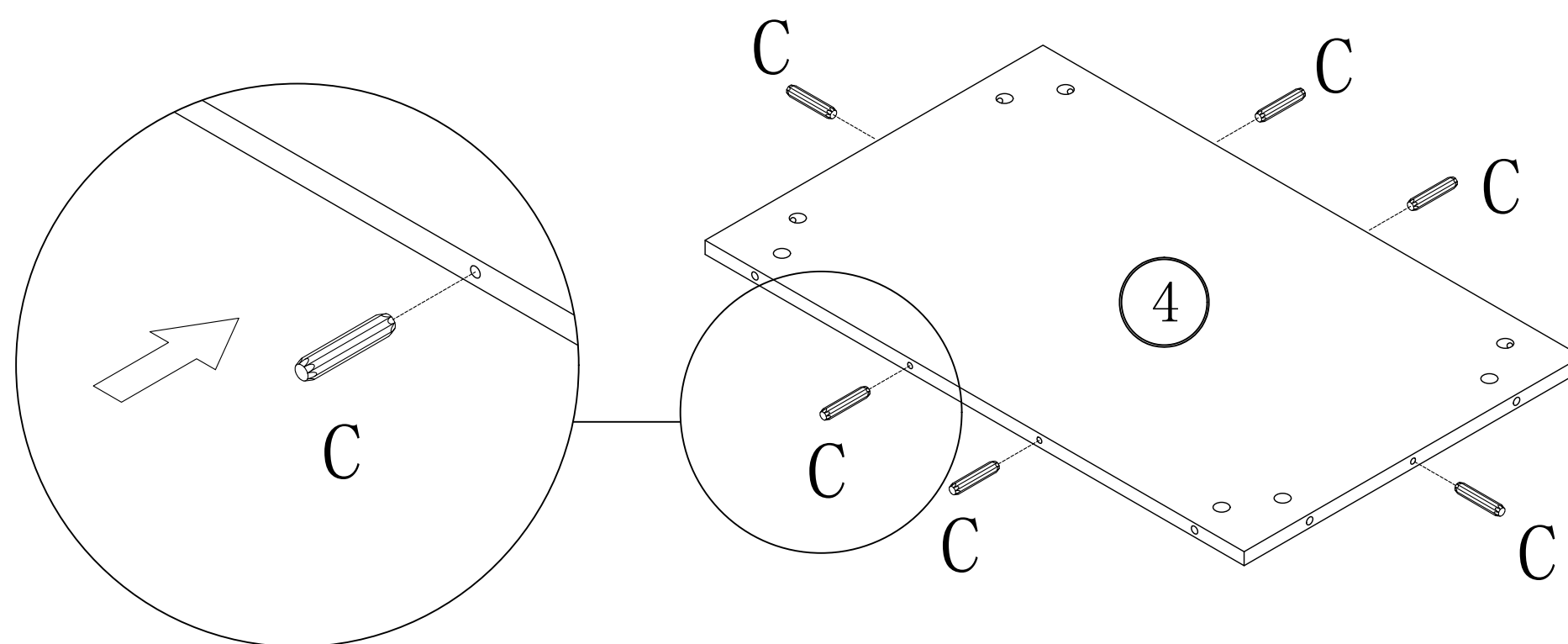
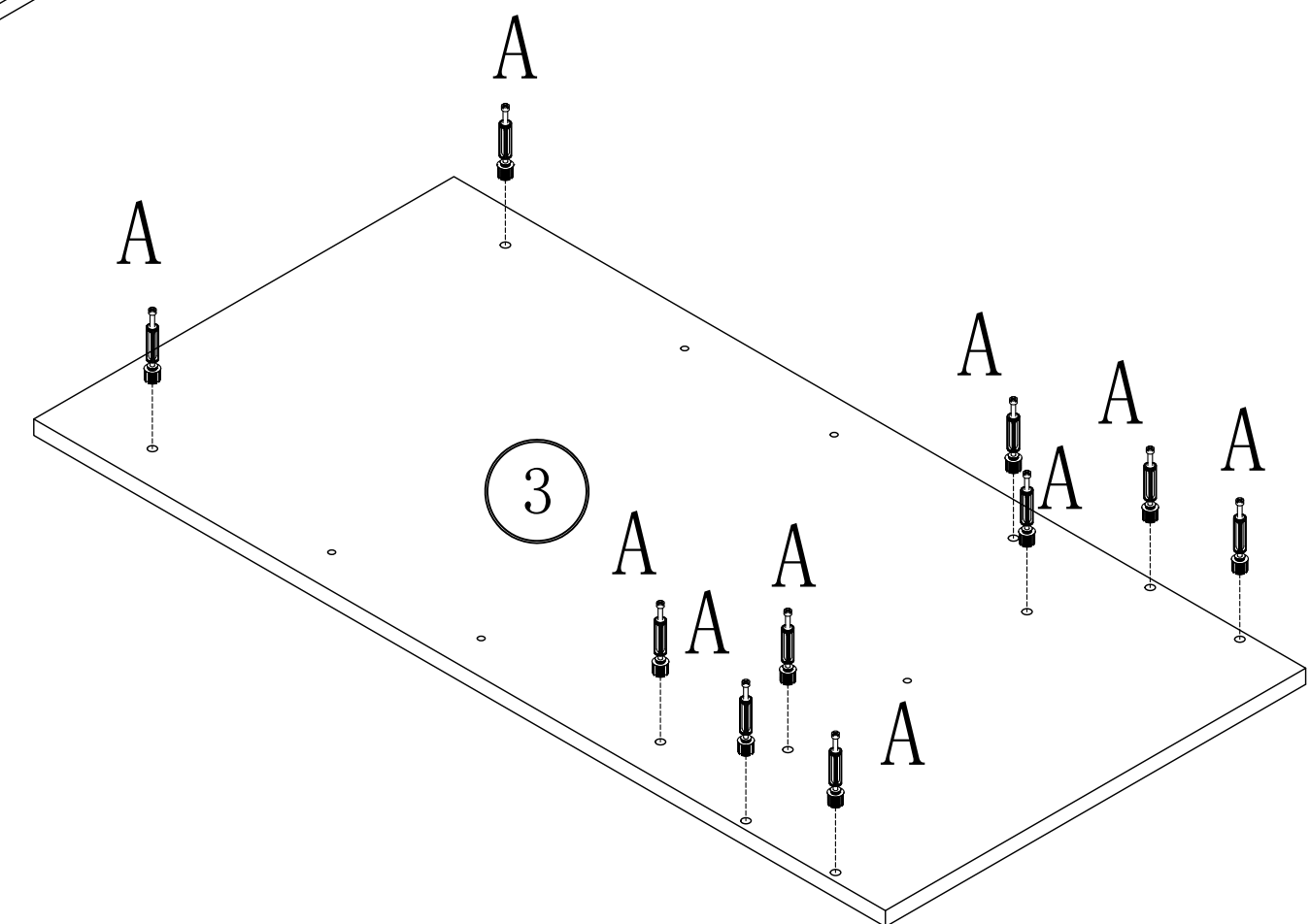
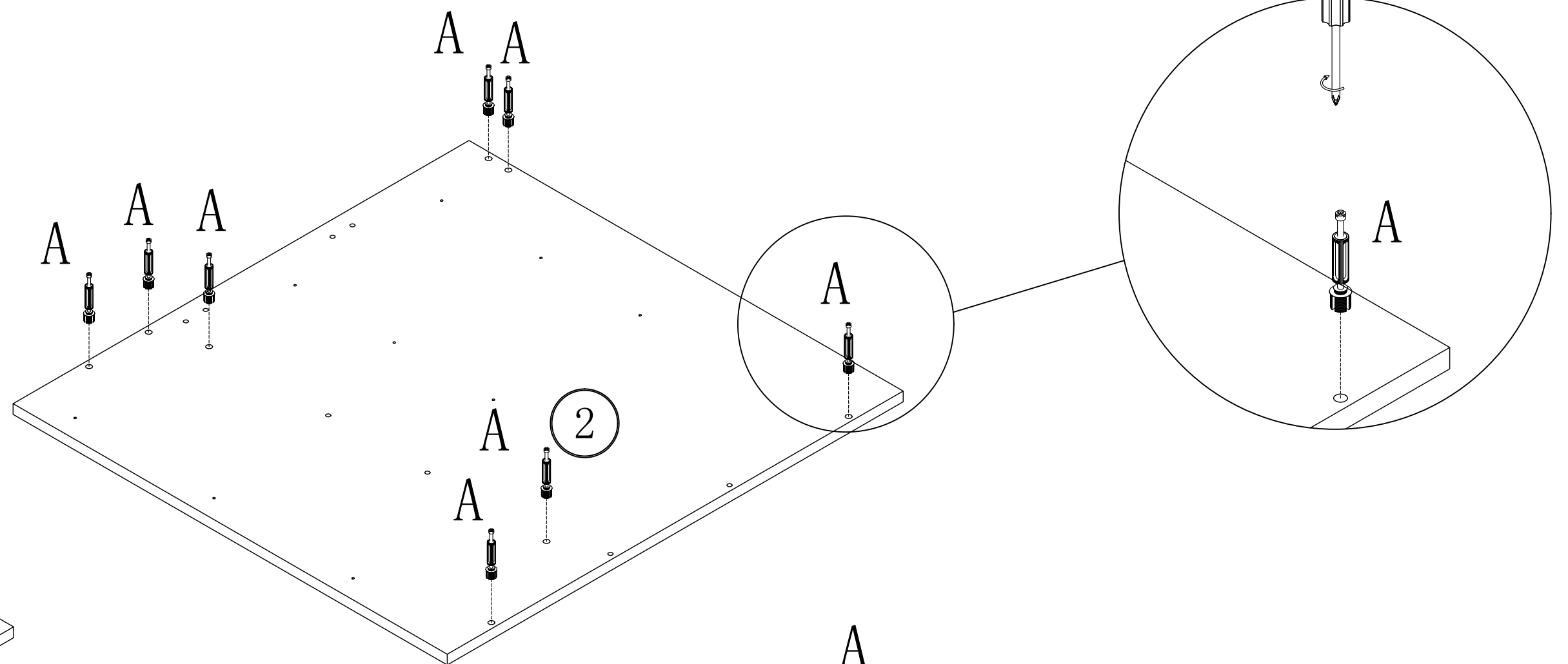
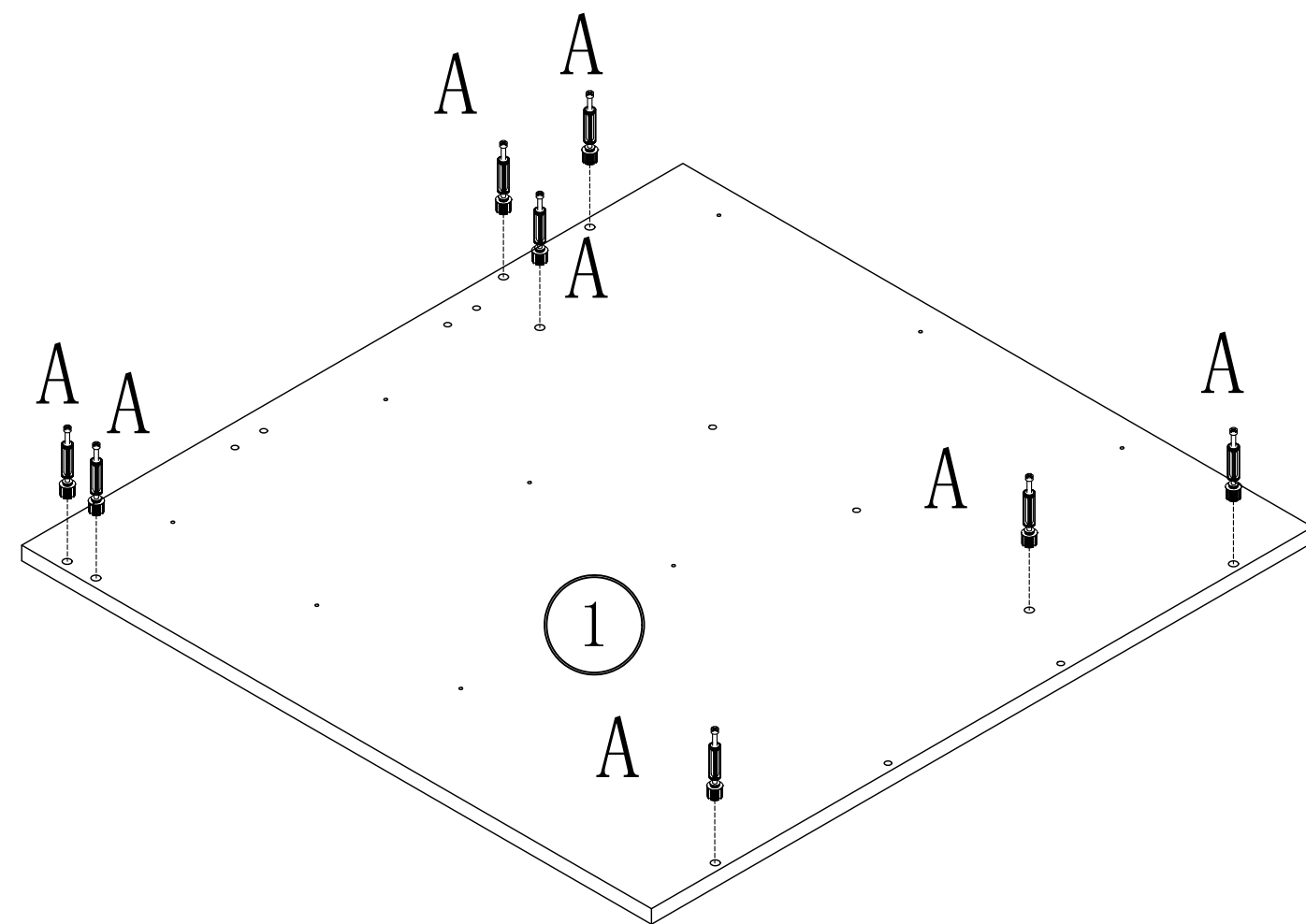


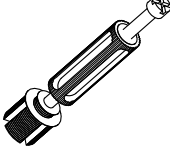
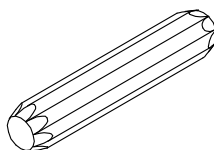
21

373*445(mm)
14.69*17.52(inch)
2PCS



1

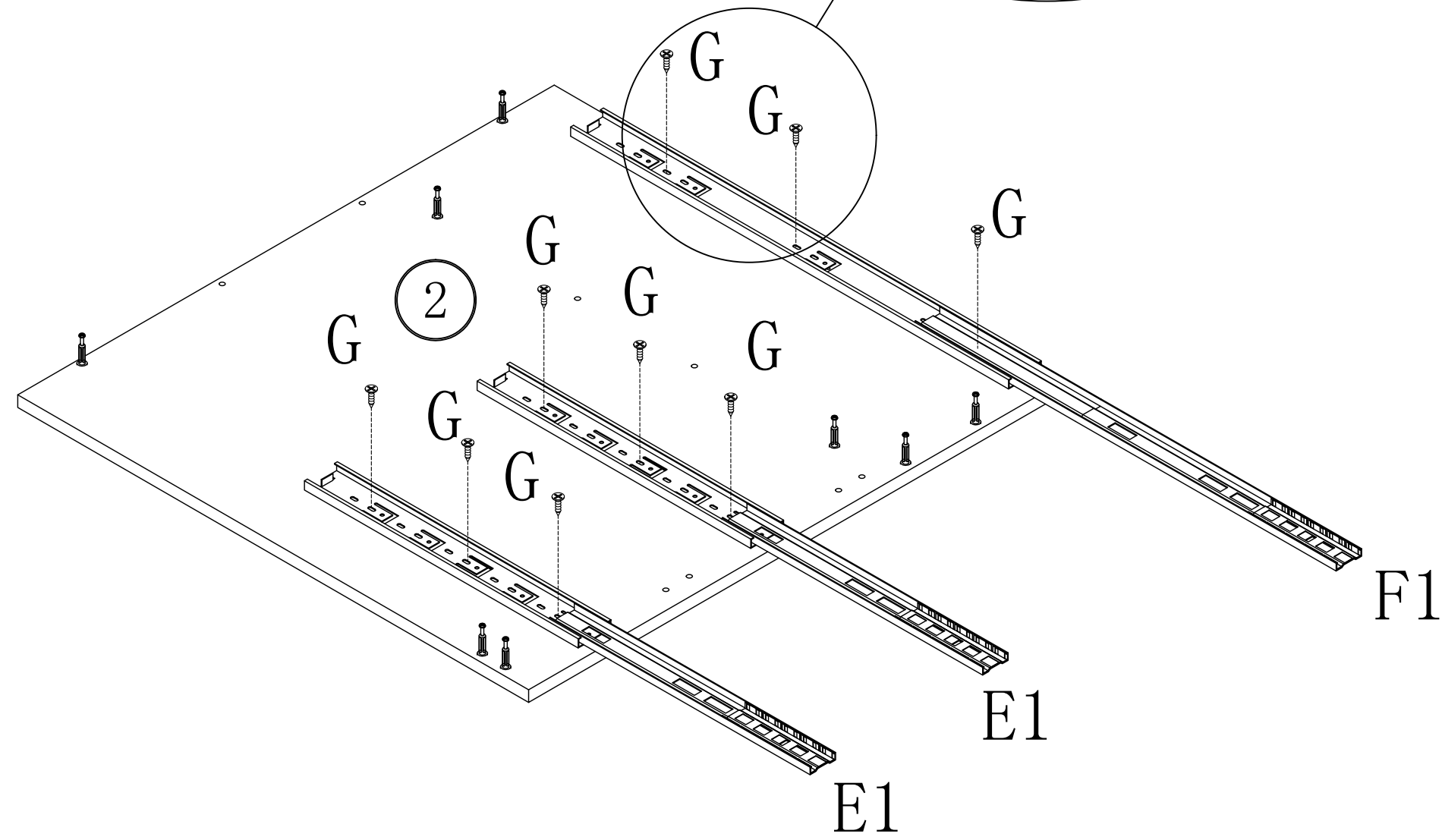
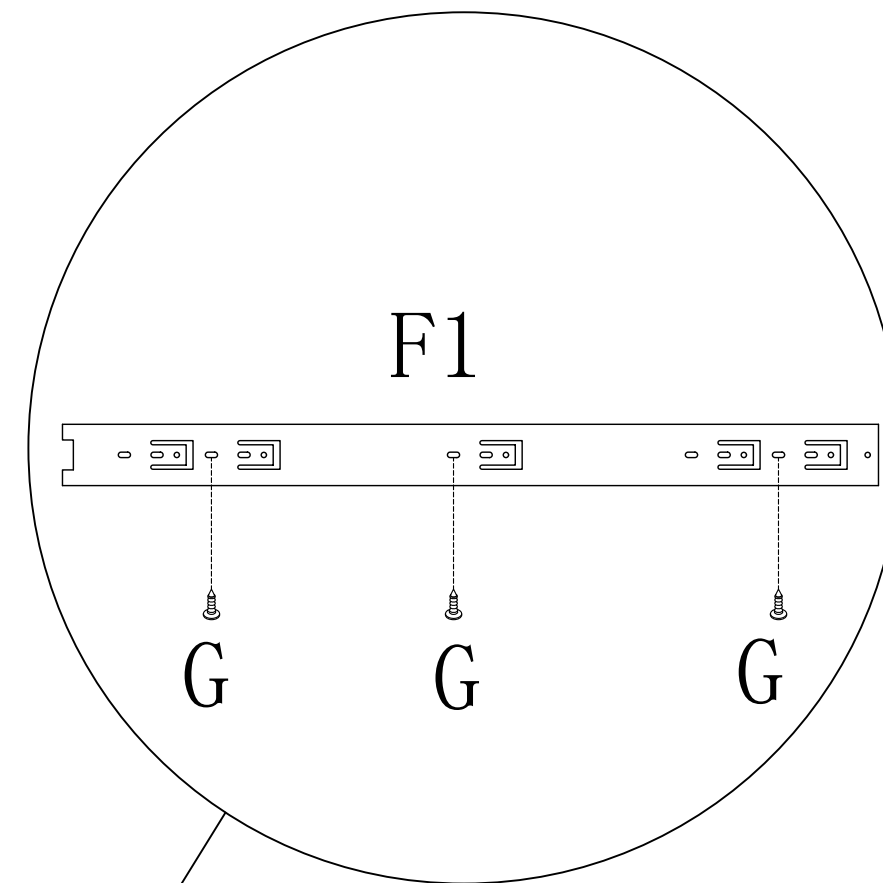
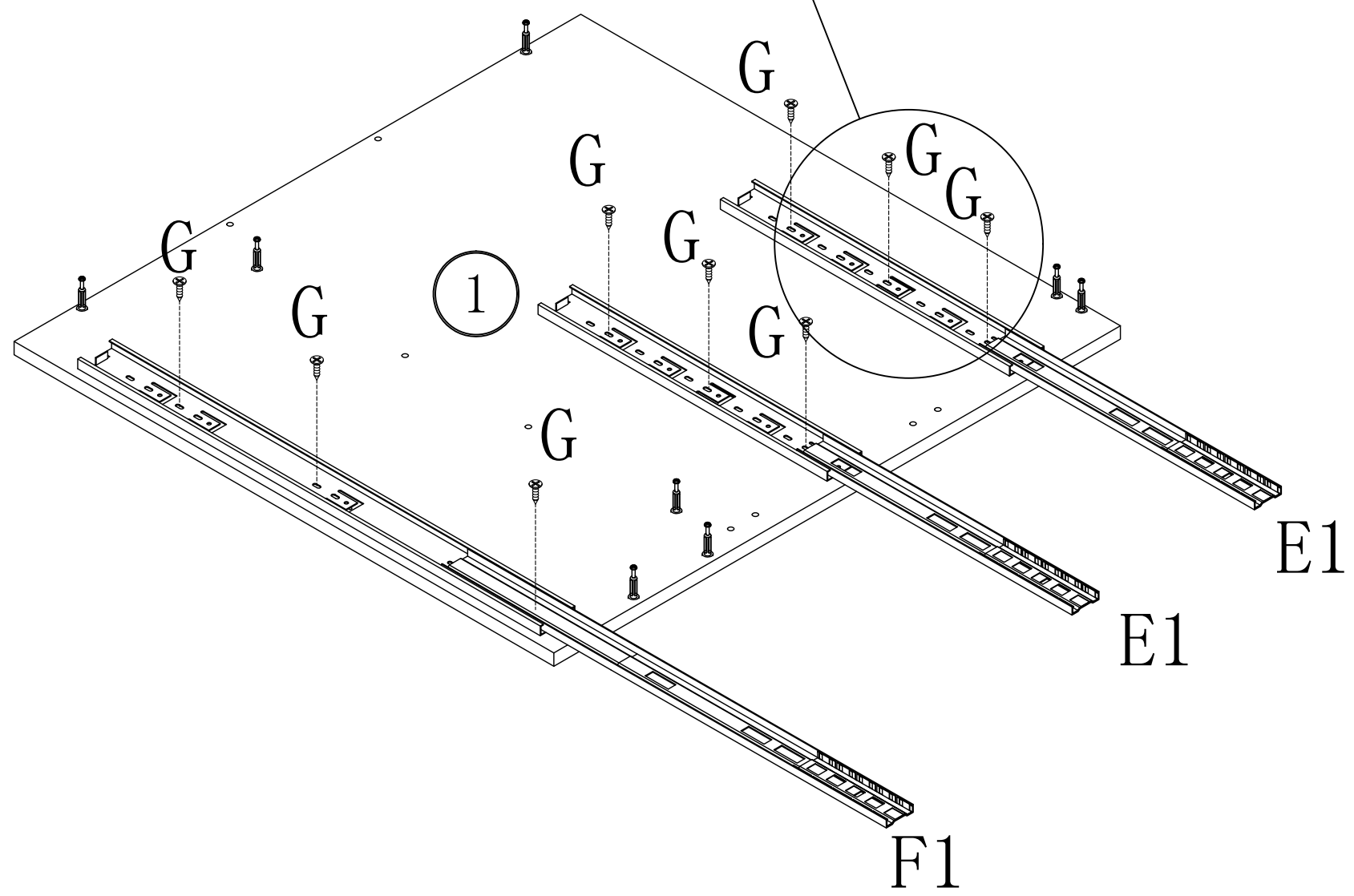
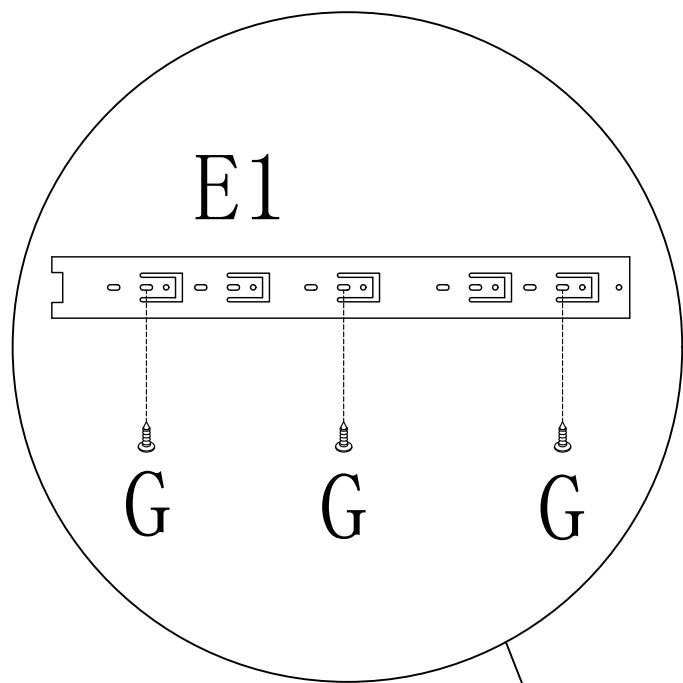


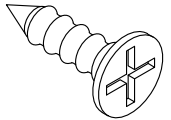
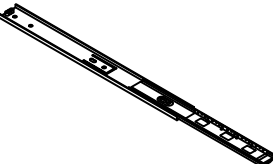
	A*26
	C*6

put A on board ① ② ③

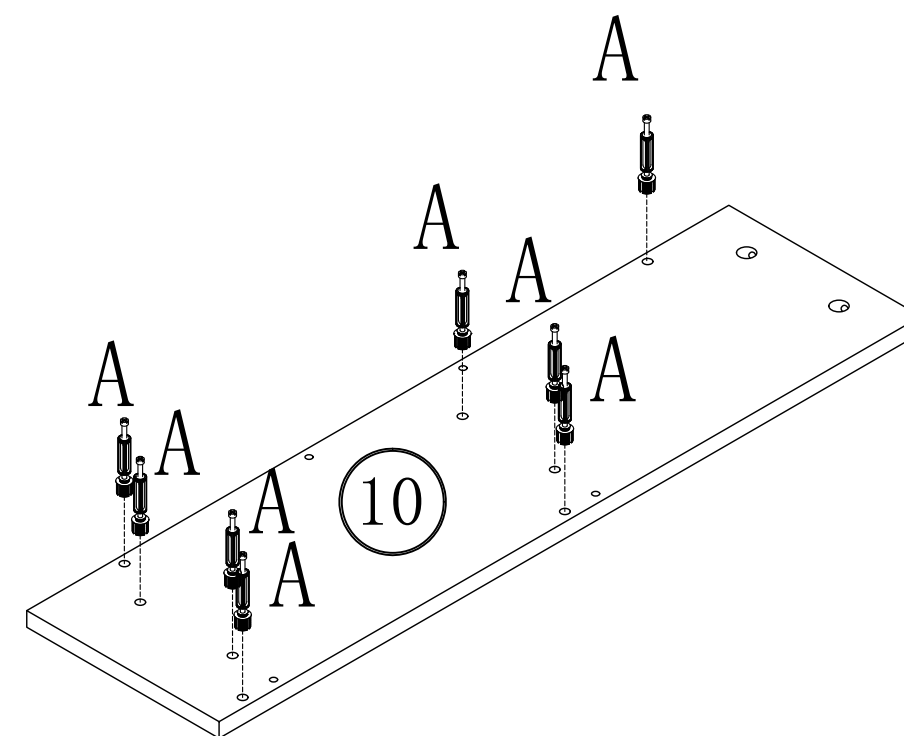
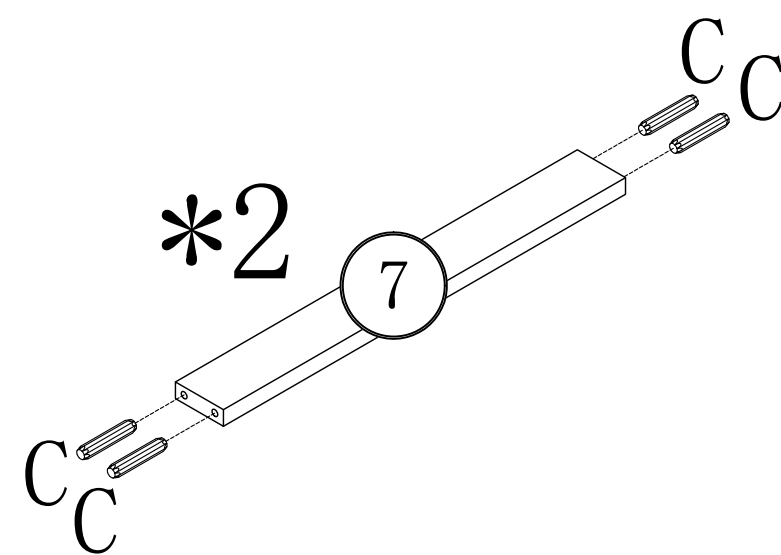
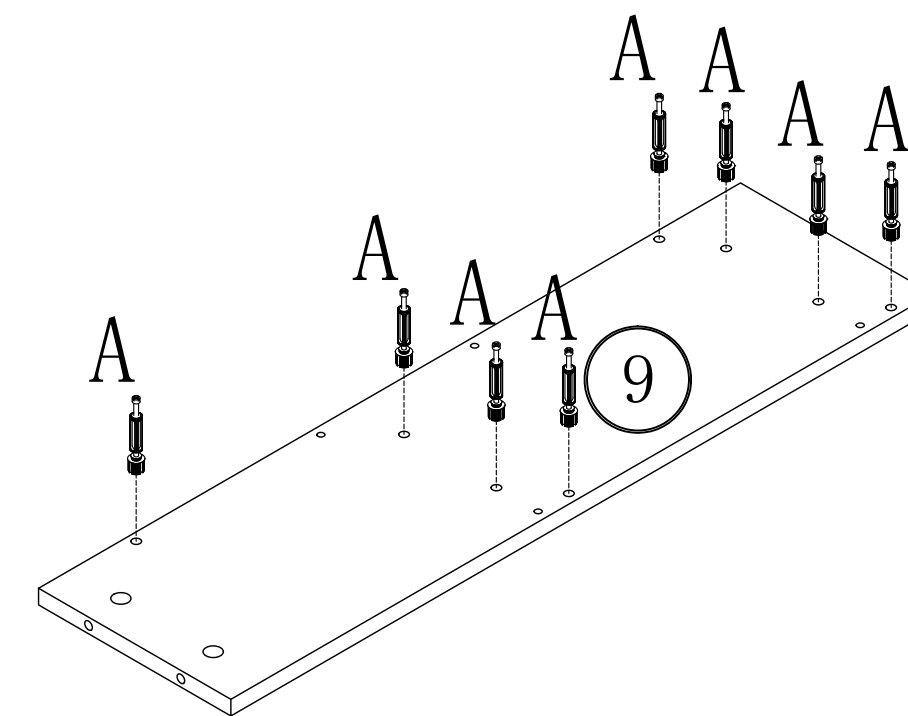
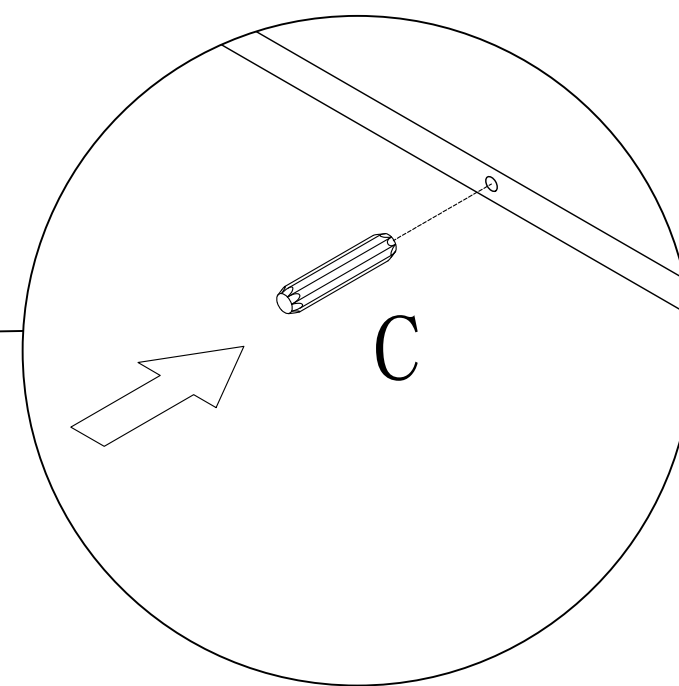
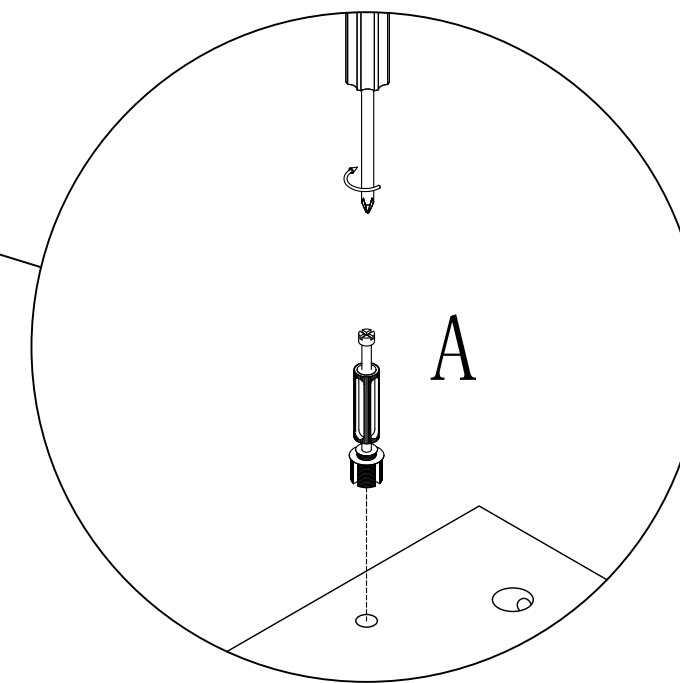
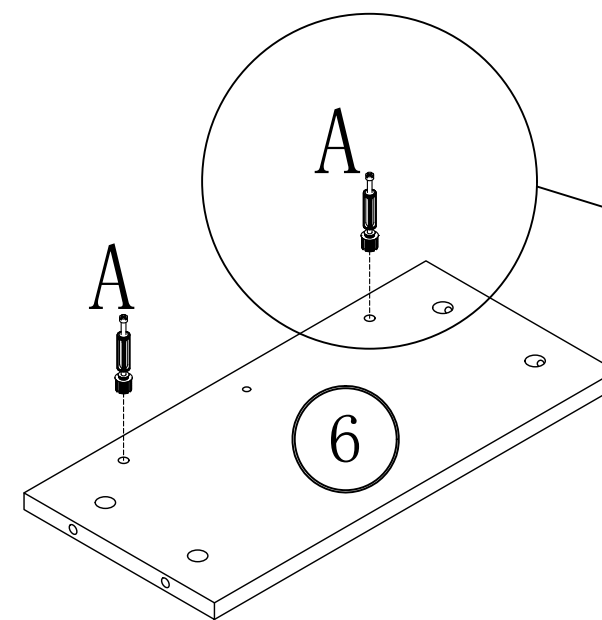
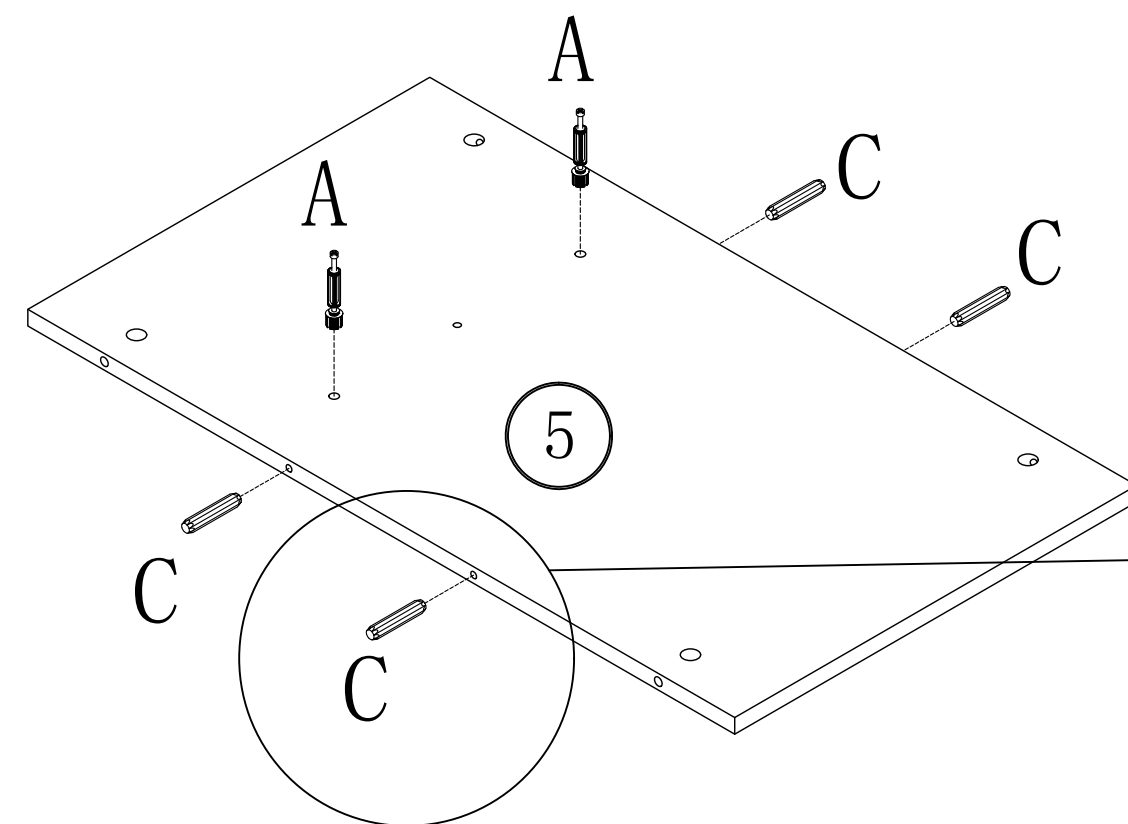
put C on board ④

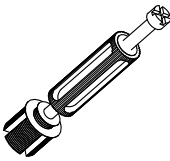
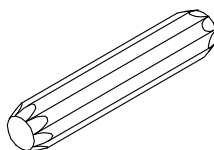
2



	G*18
	E1*4
	F1*2

3

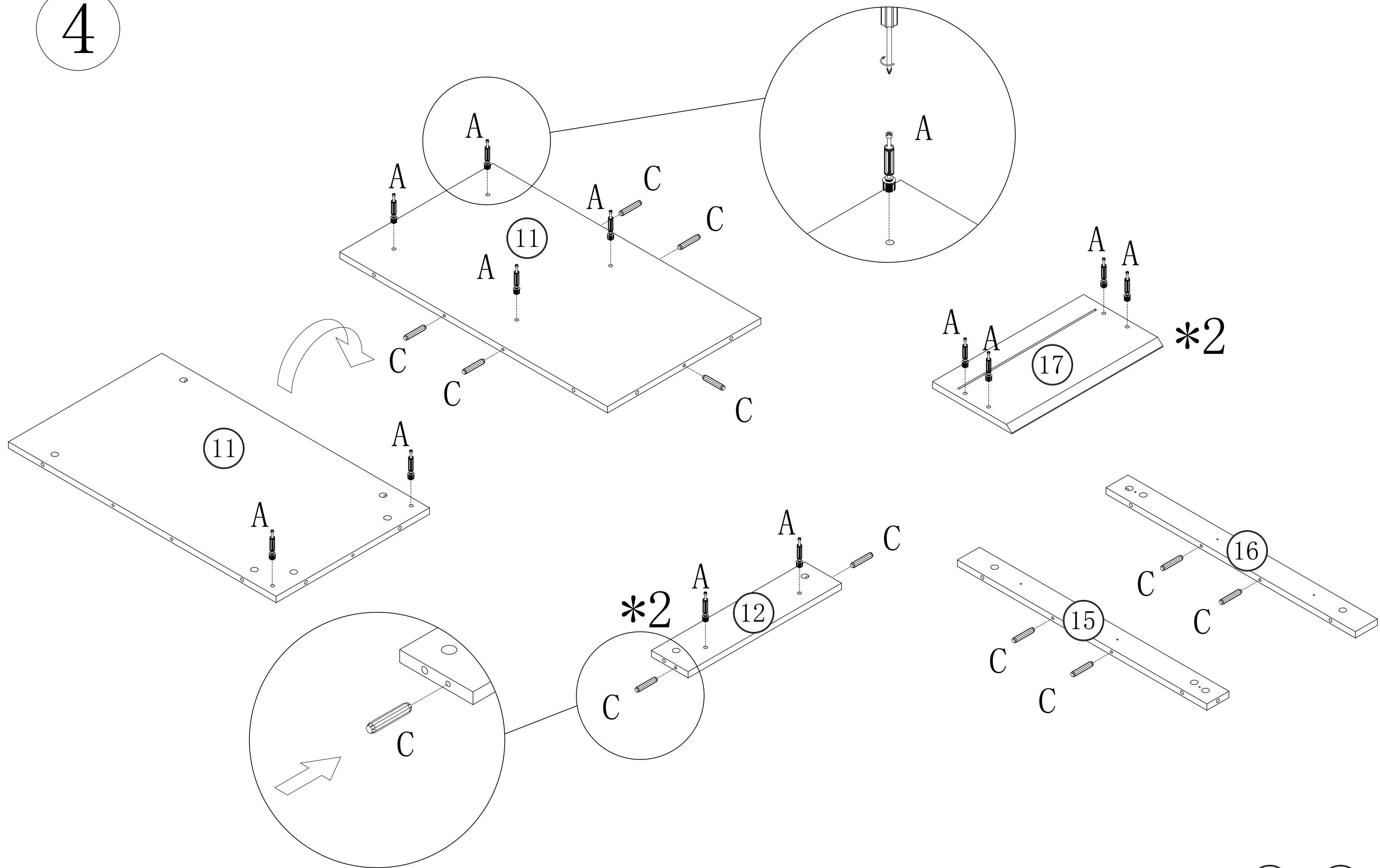


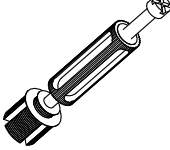
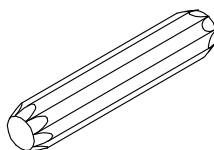
	A*20
	C*12

put A on board 5 6 9 10

put C on board 5 7

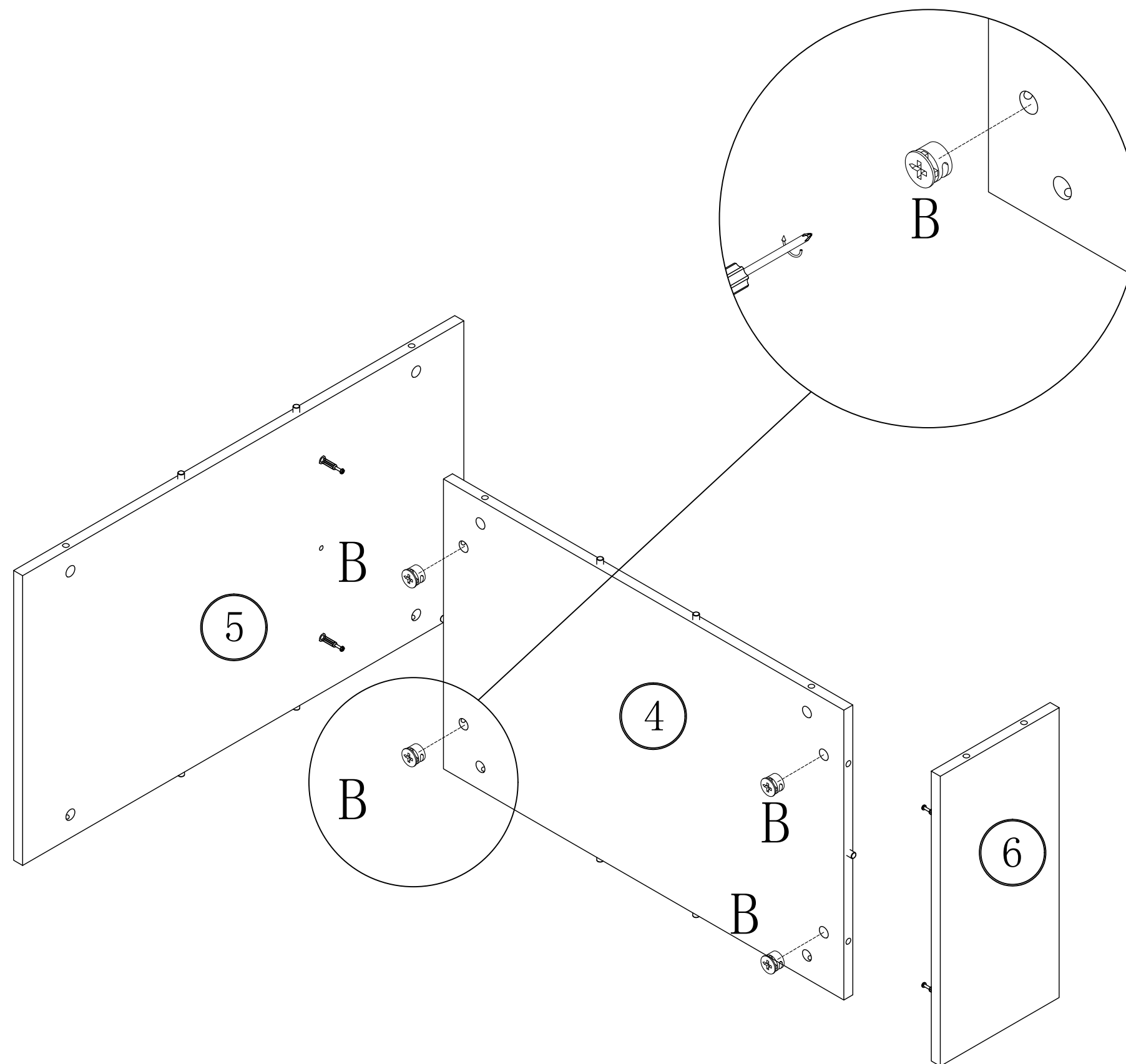
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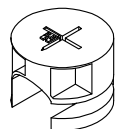
	A*18
	C*13

put A on board ⑪ ⑫ ⑰
 put C on board ⑪ ⑫ ⑮ ⑯

5

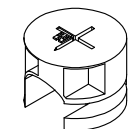
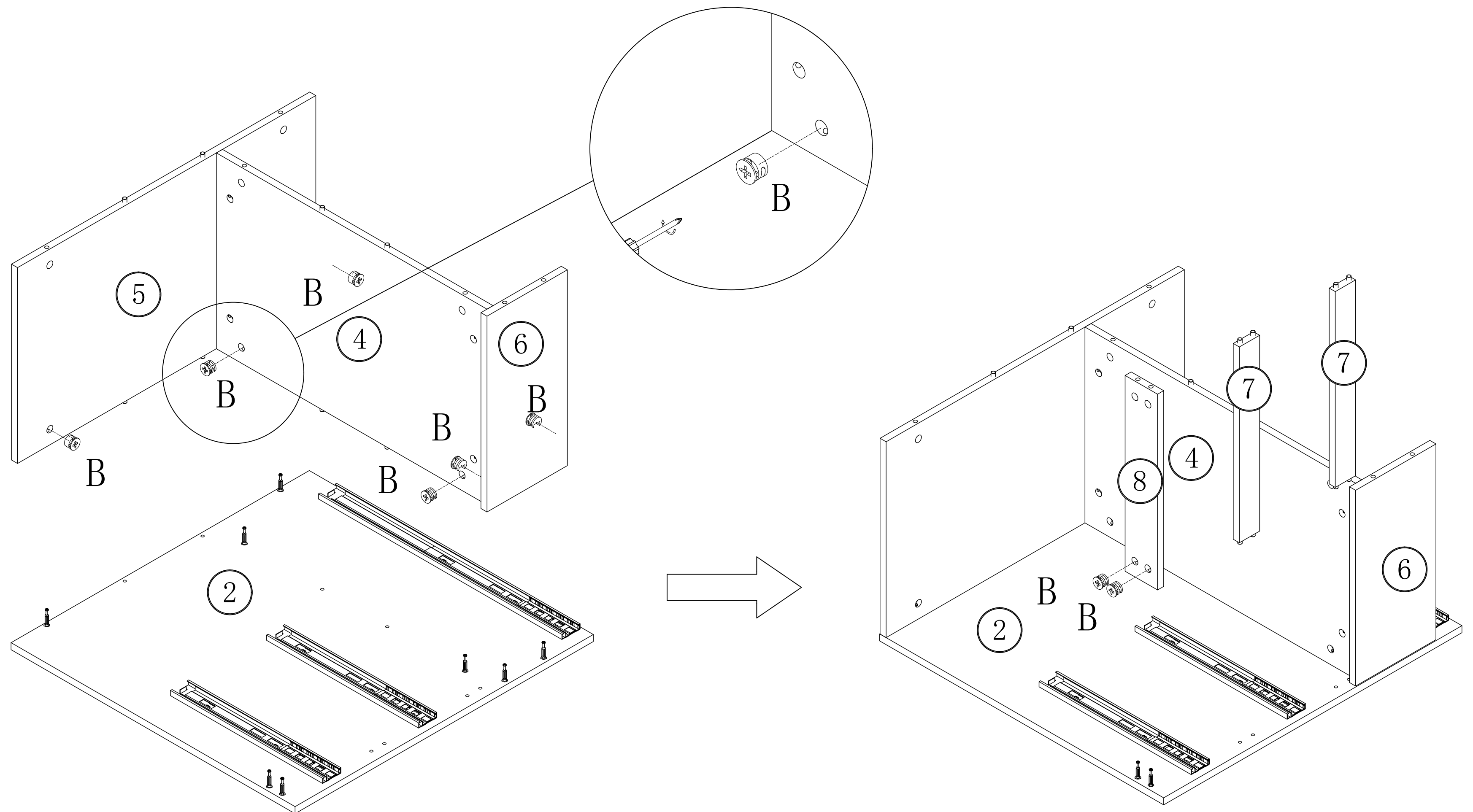


put B on board ④



B*4

6

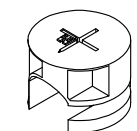
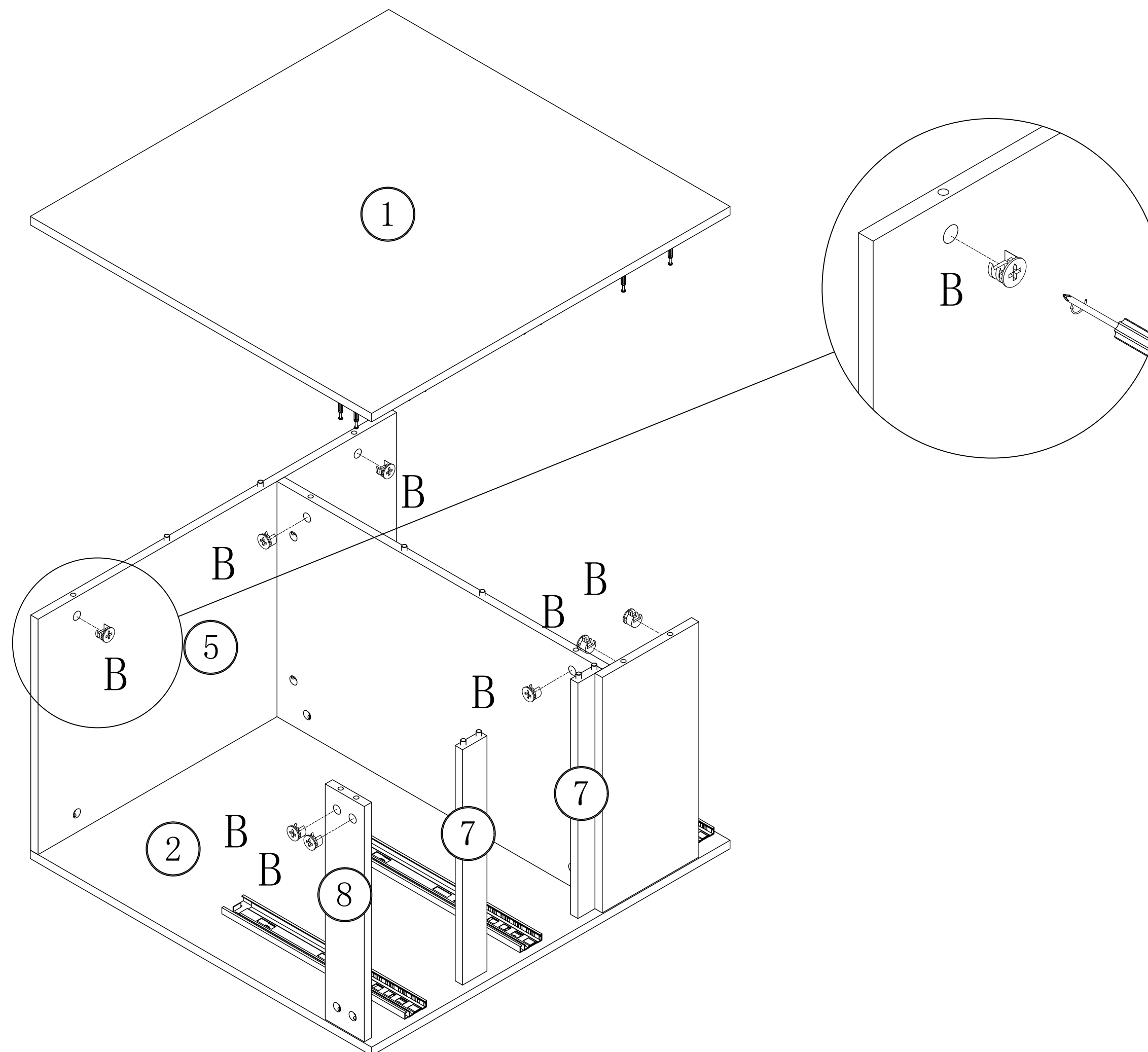


B*8

put B on board

④ ⑤ ⑥ ⑧

7



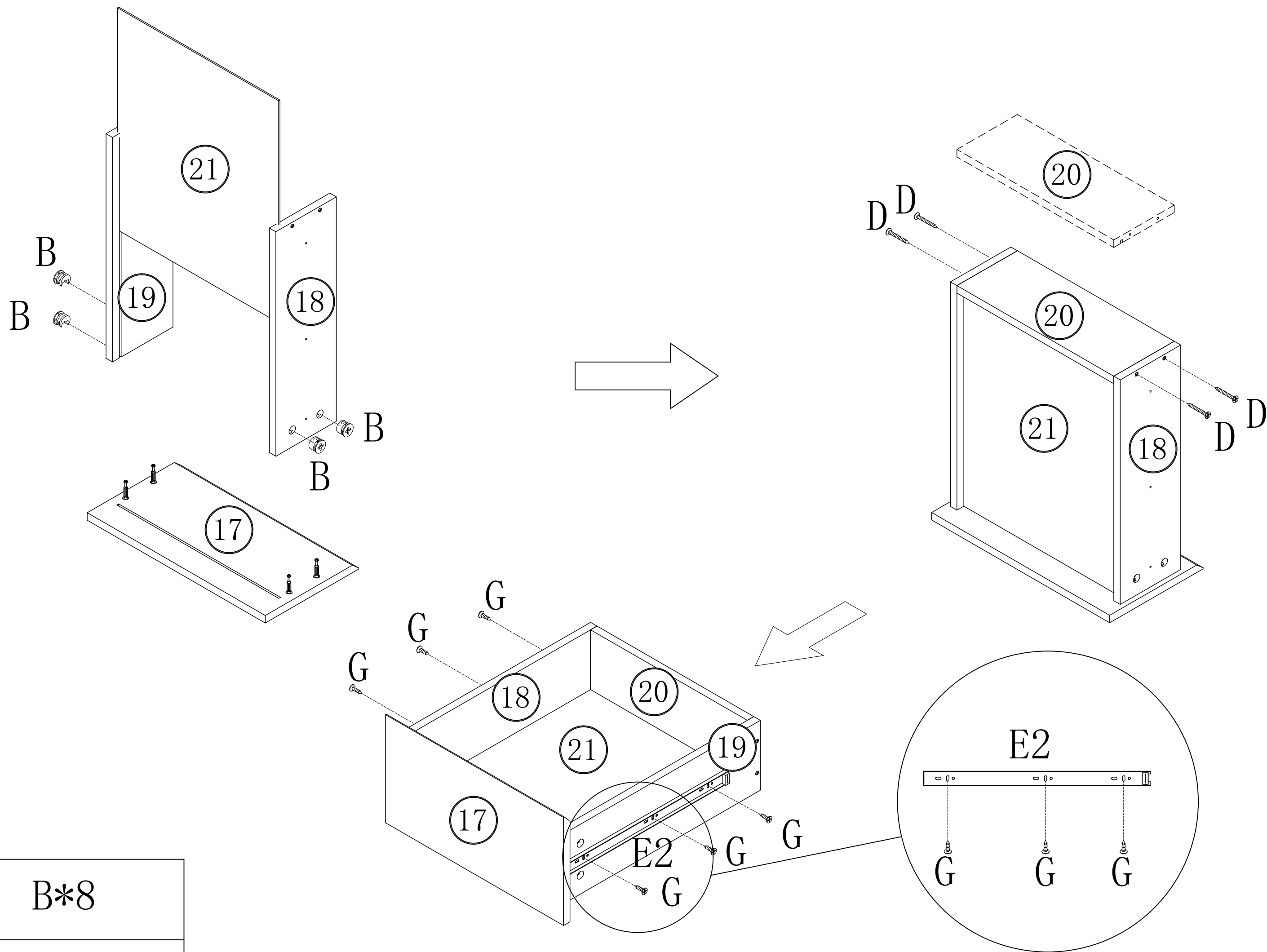
B*8

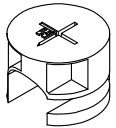
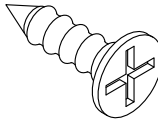
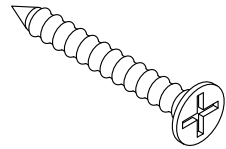
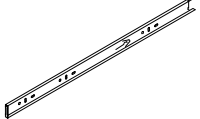
put B on board

④ ⑤ ⑥ ⑧

8

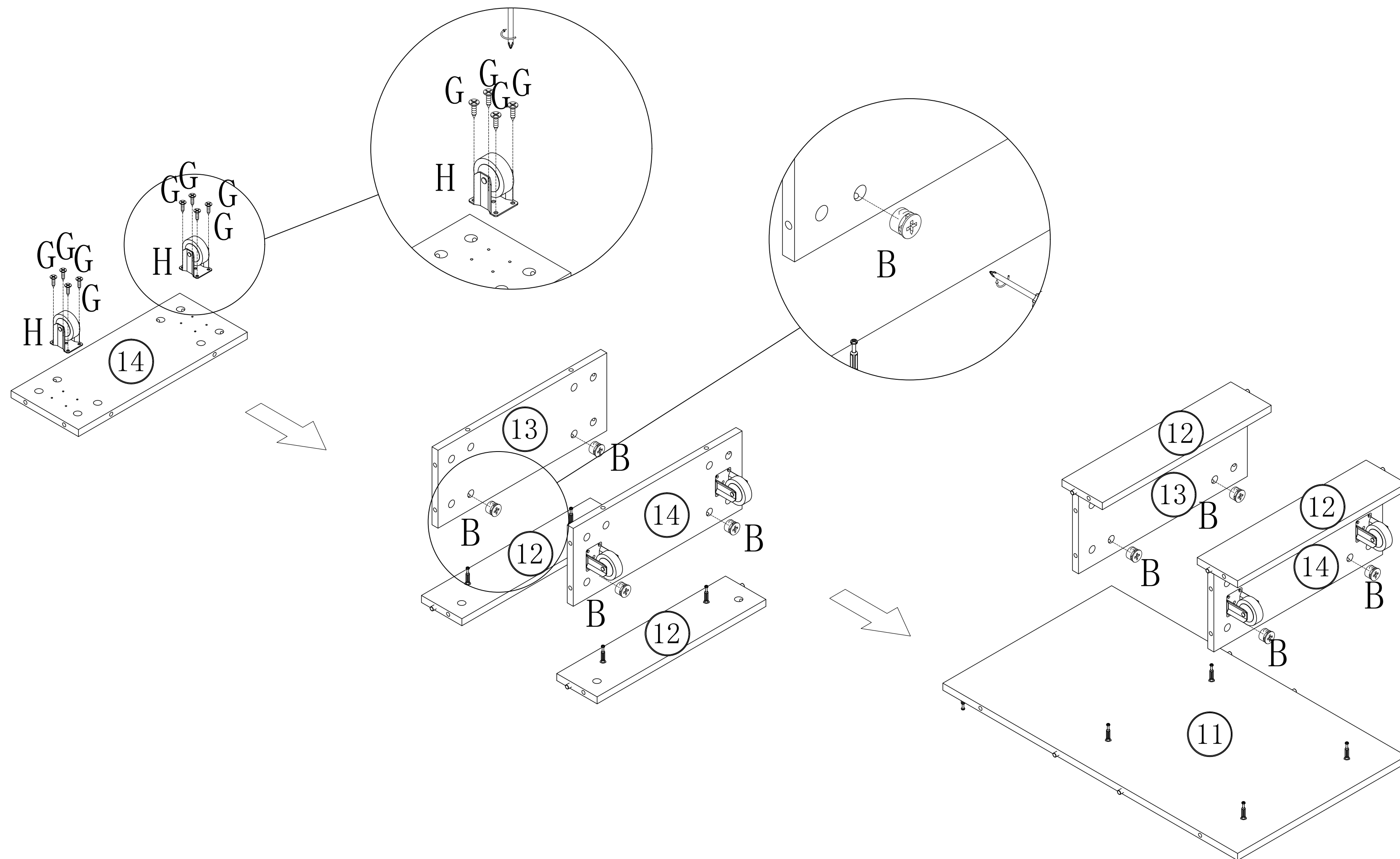
*2

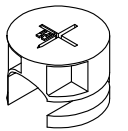
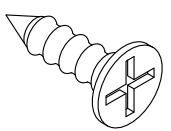
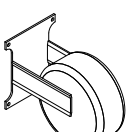


	B*8
	G*12
	D*8
	E2*4

put B on board 18 19

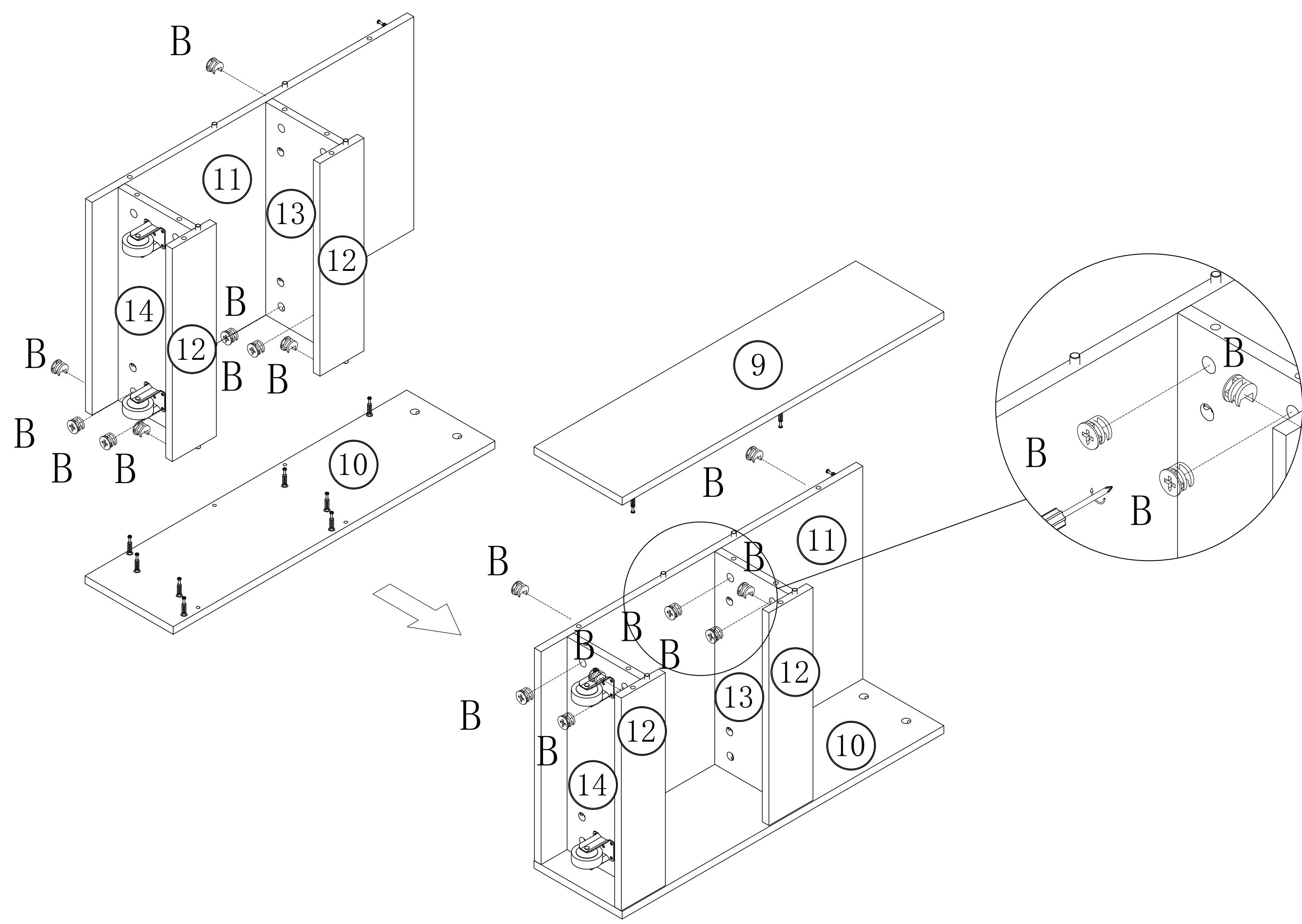
9



	B*8
	G*8
	H*2

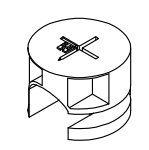
put B on board 13 14

10



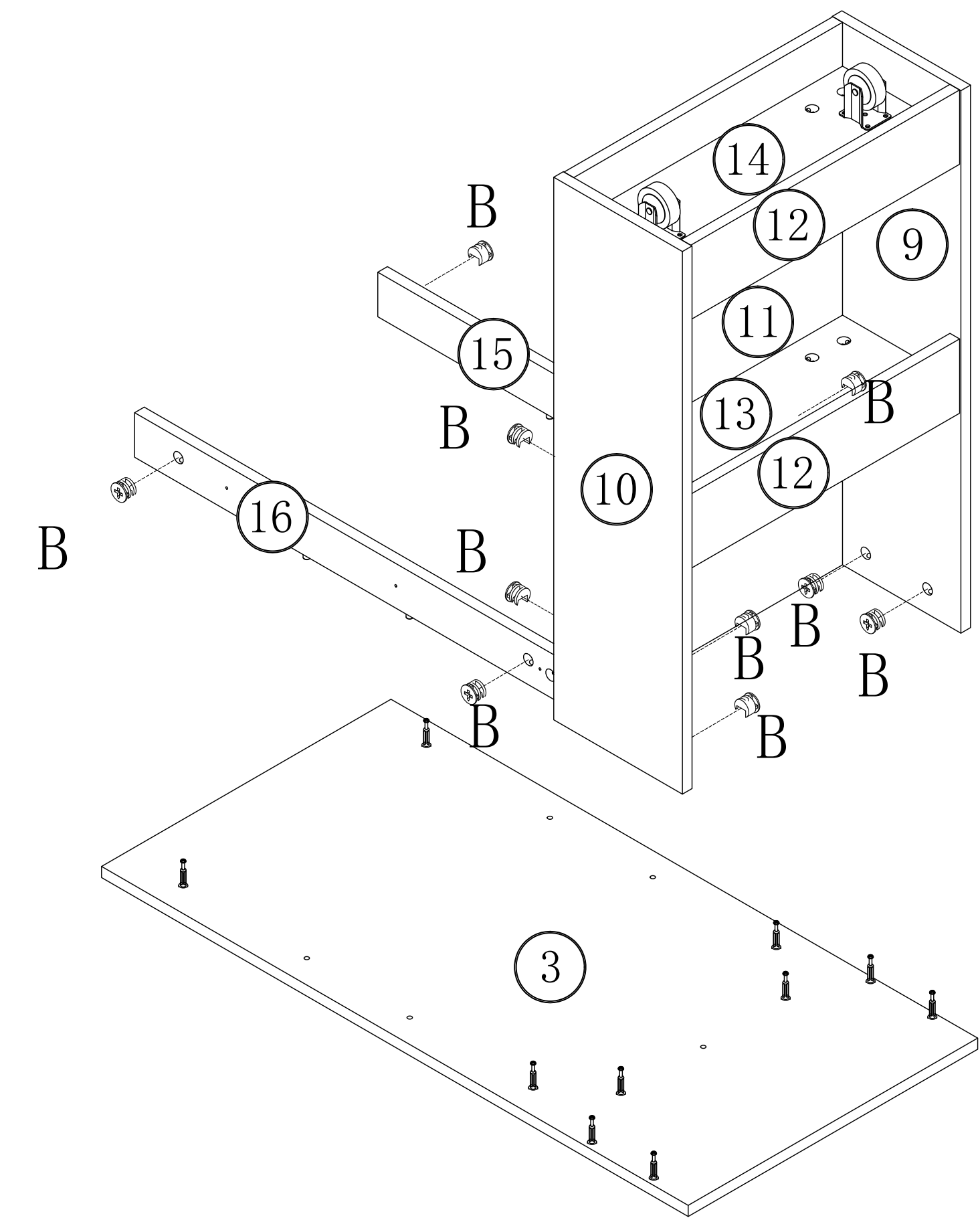
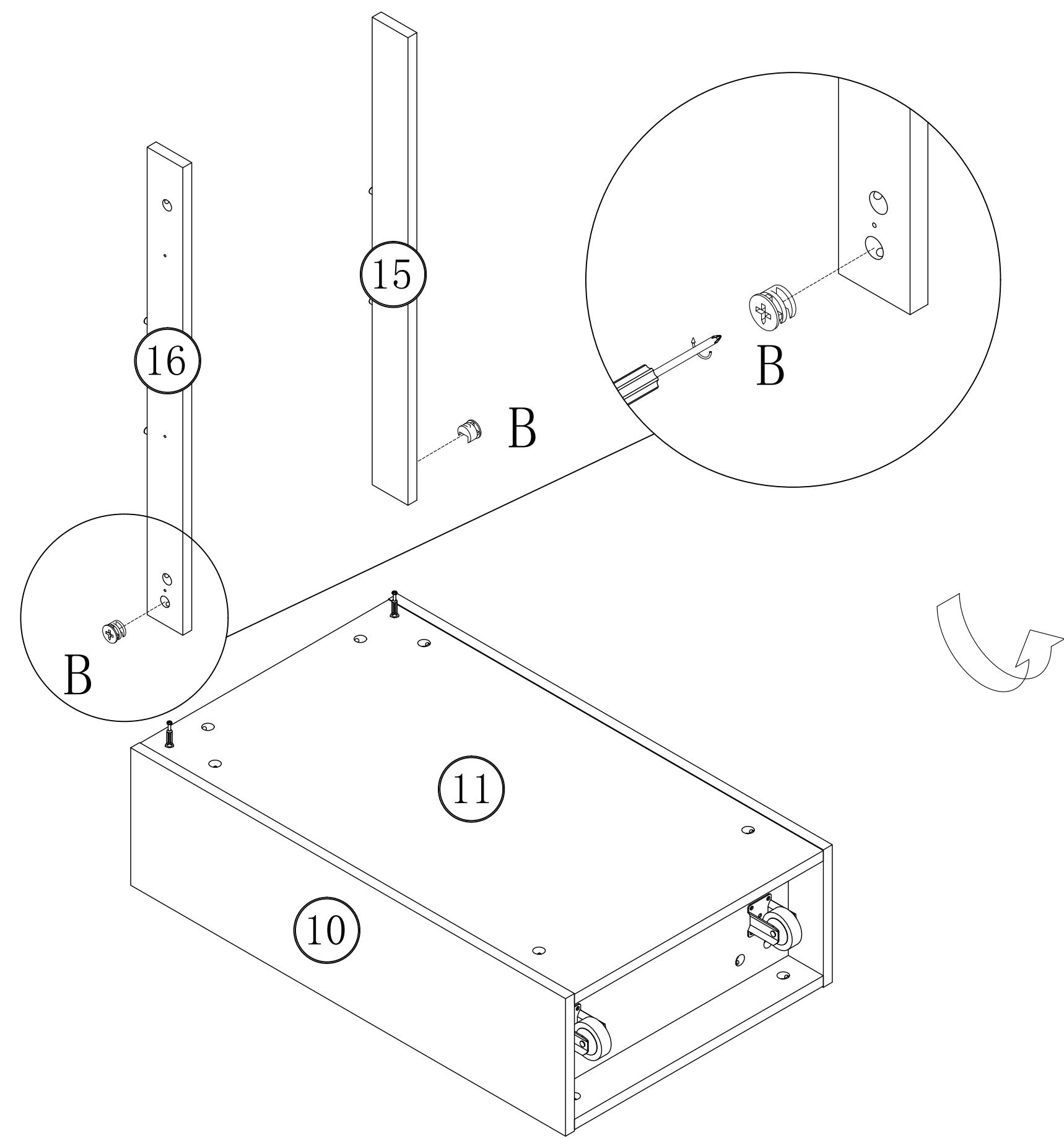
put B on board

⑪ ⑫ ⑬ ⑭



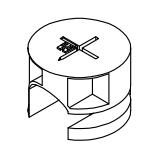
B*16

11



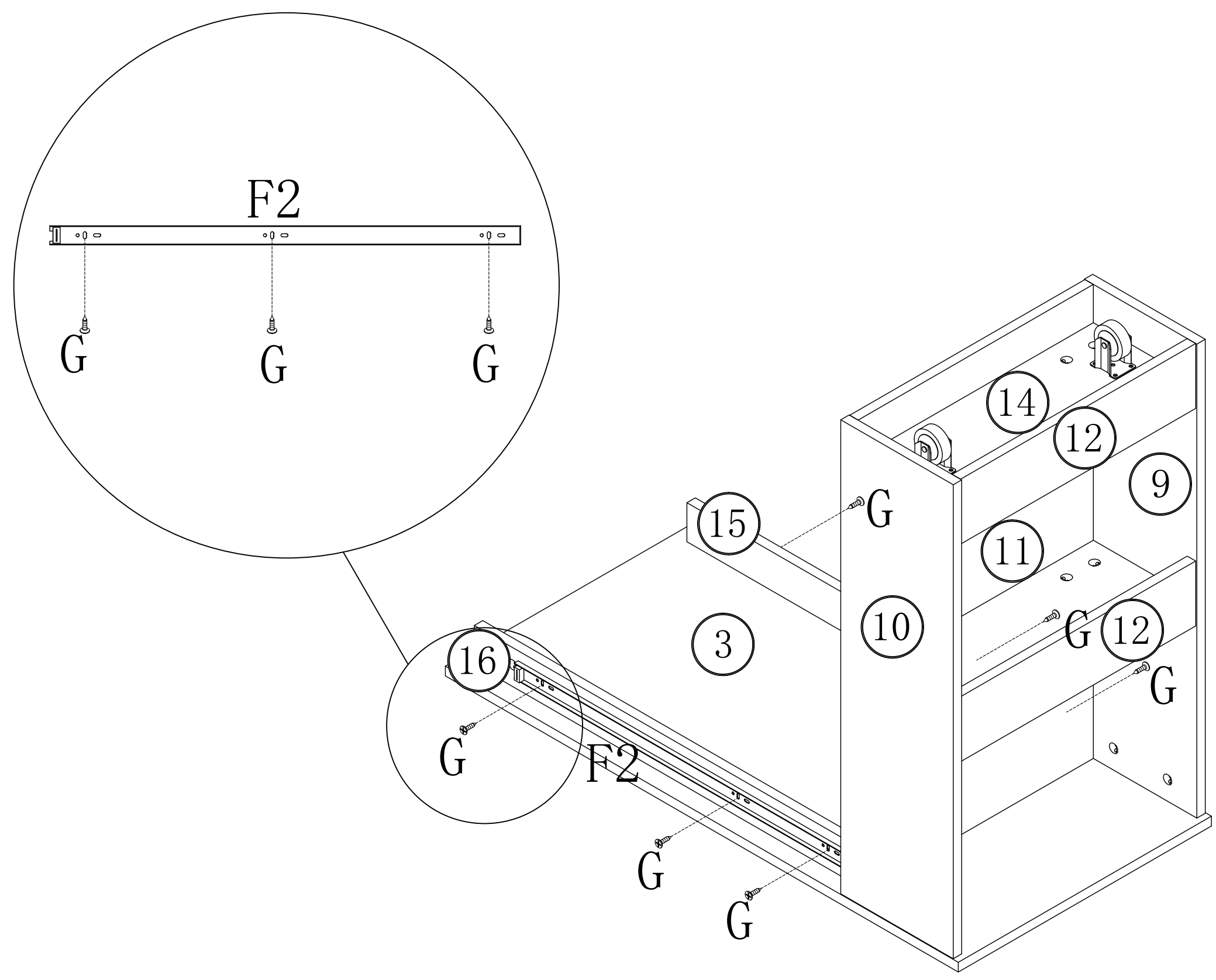
put B on board

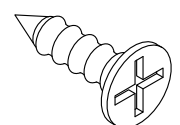
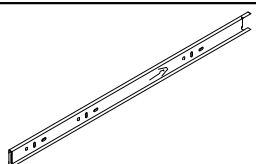
9 10 11 15 16



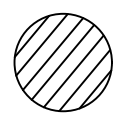
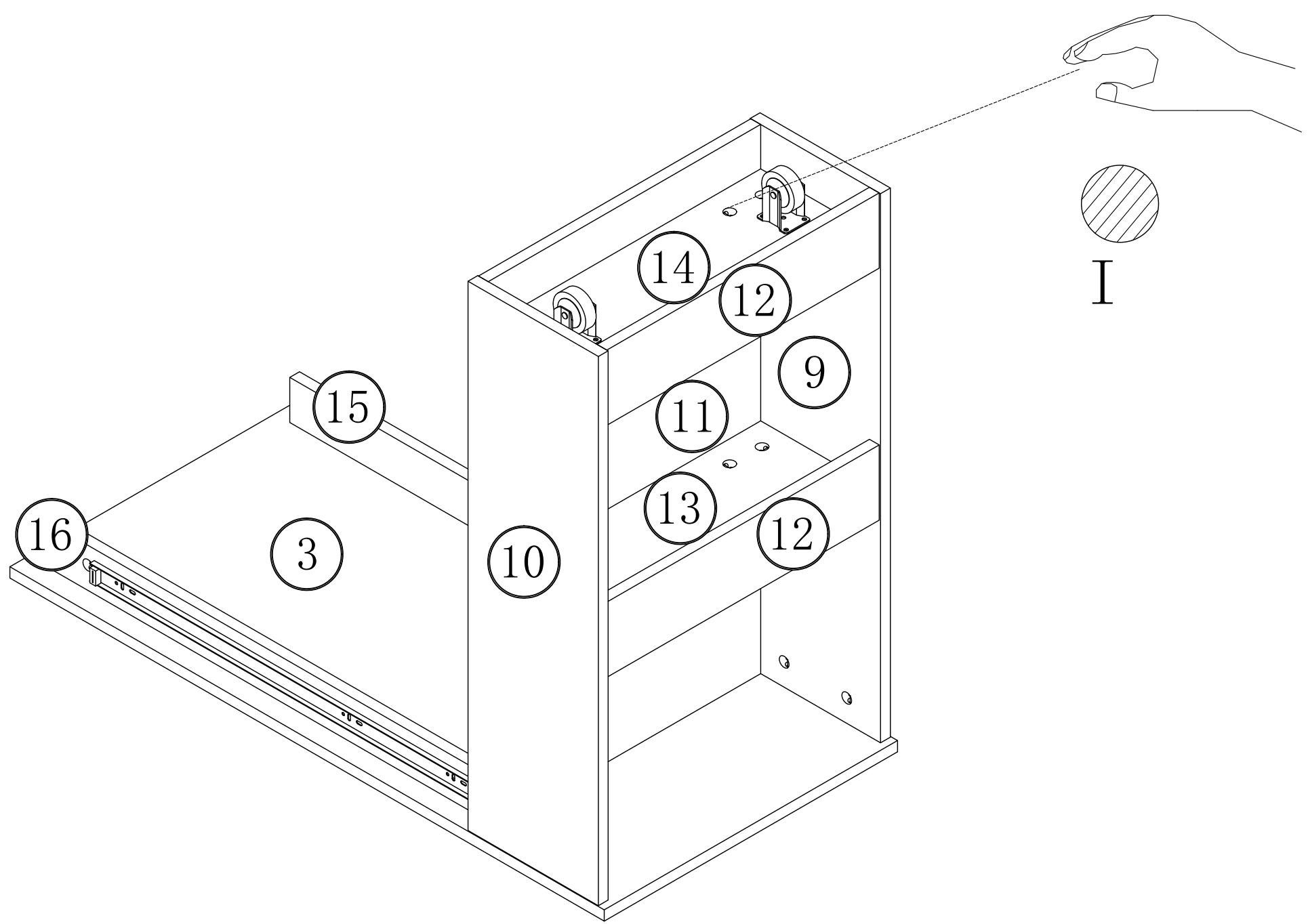
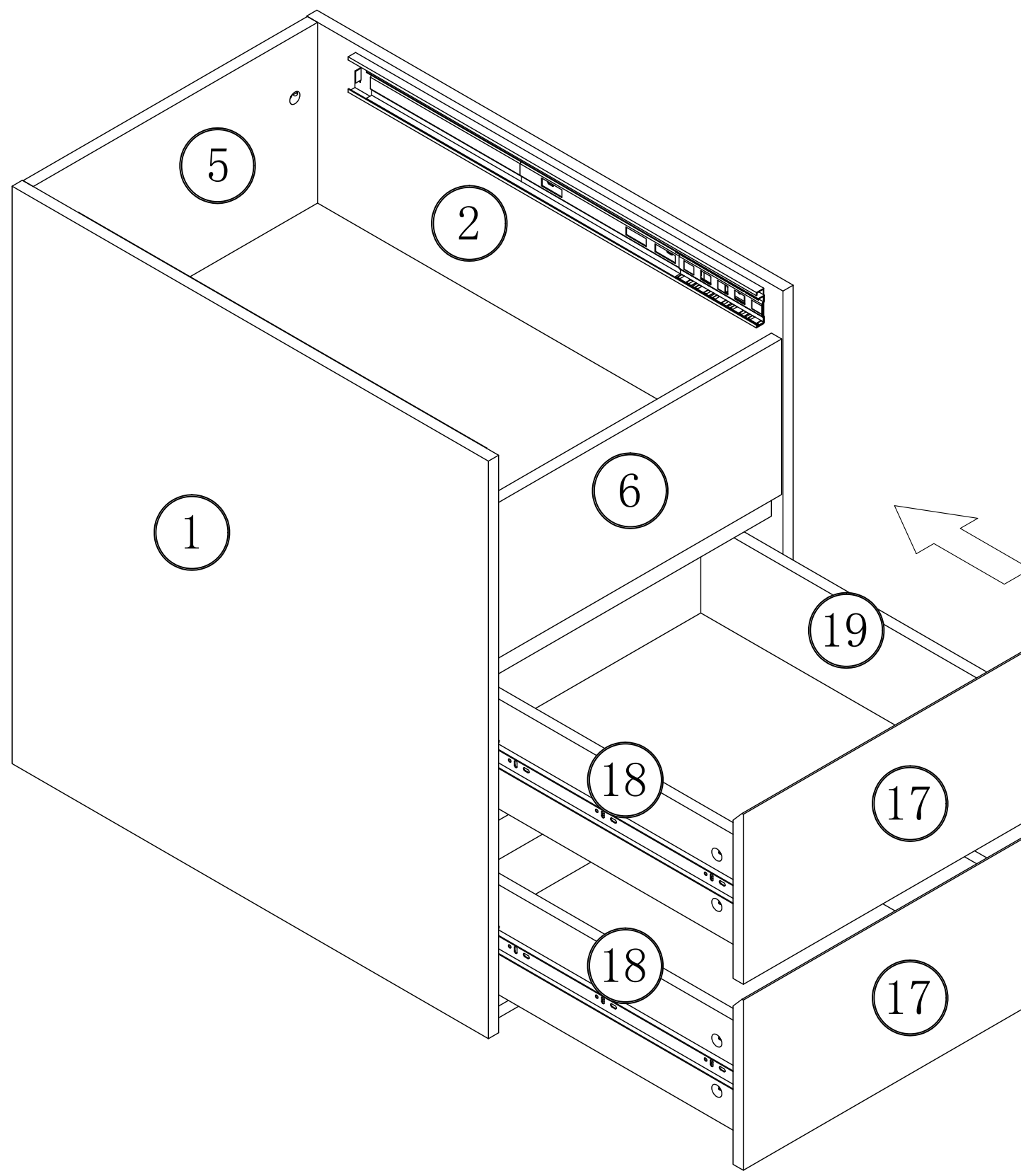
B*12

12



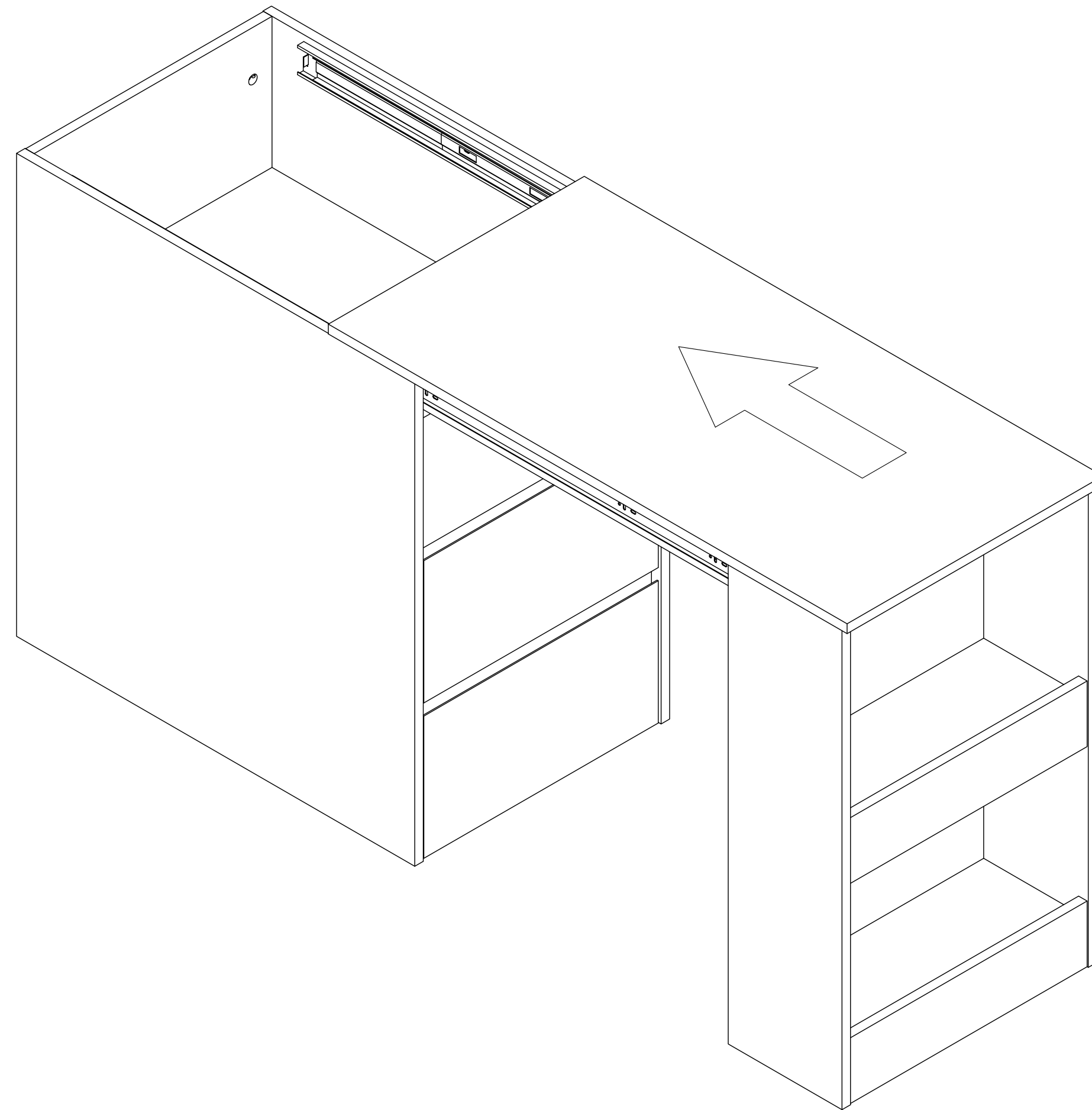
	G*6
	F2*2

13



I*50

14



END