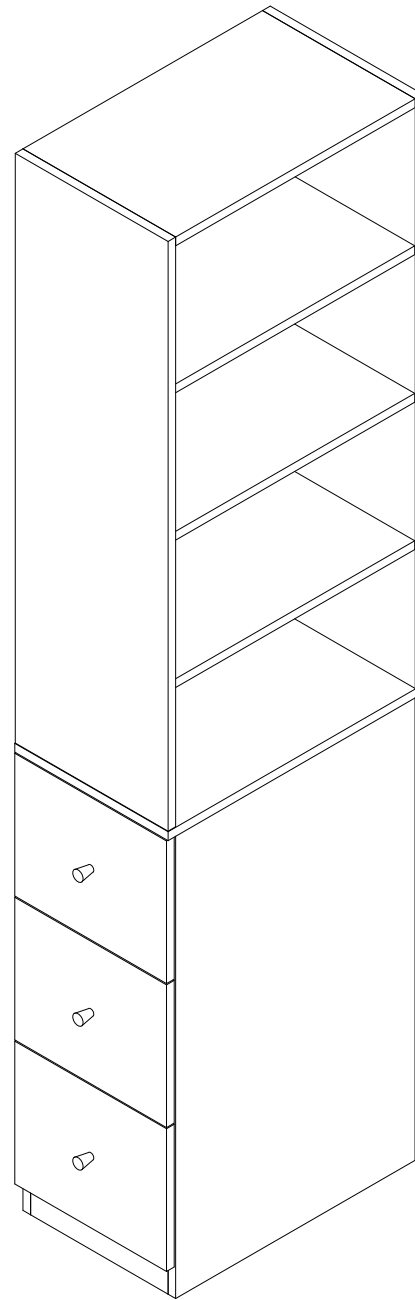


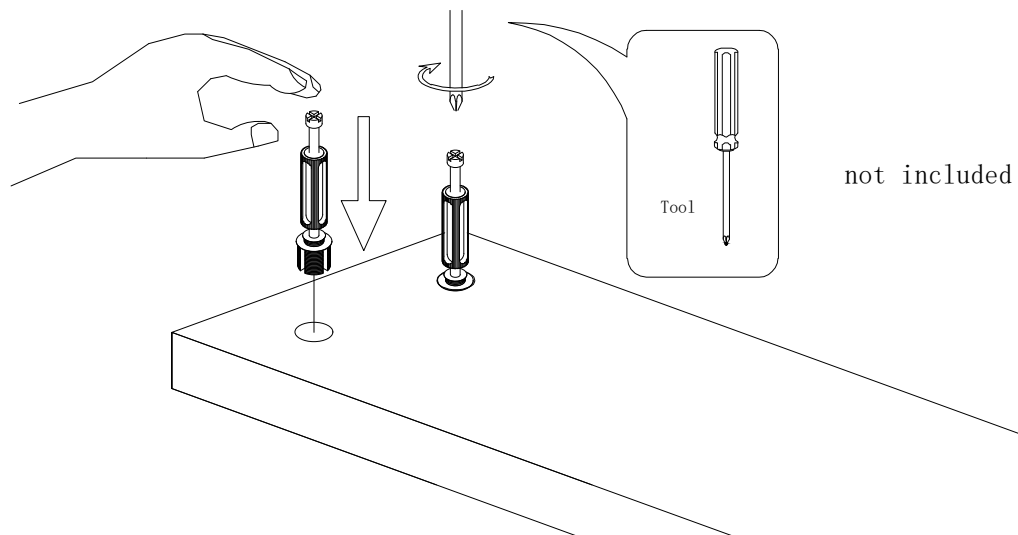




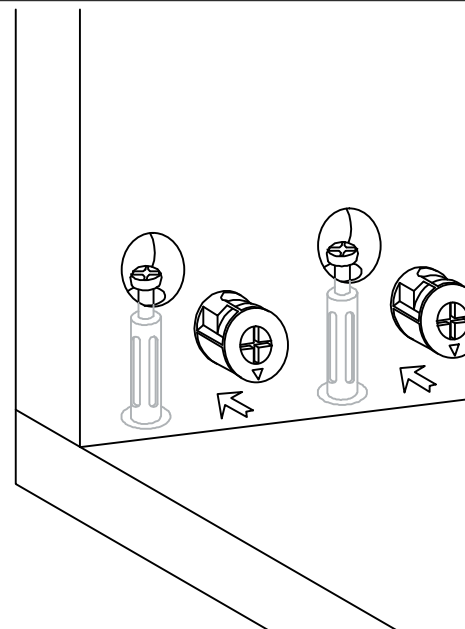
Hardware installation demonstration

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

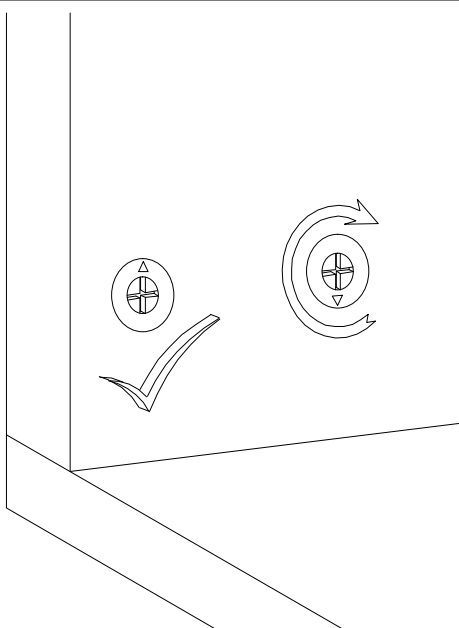
I



II



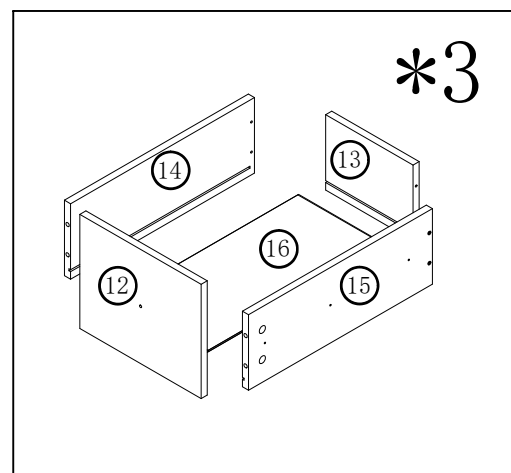
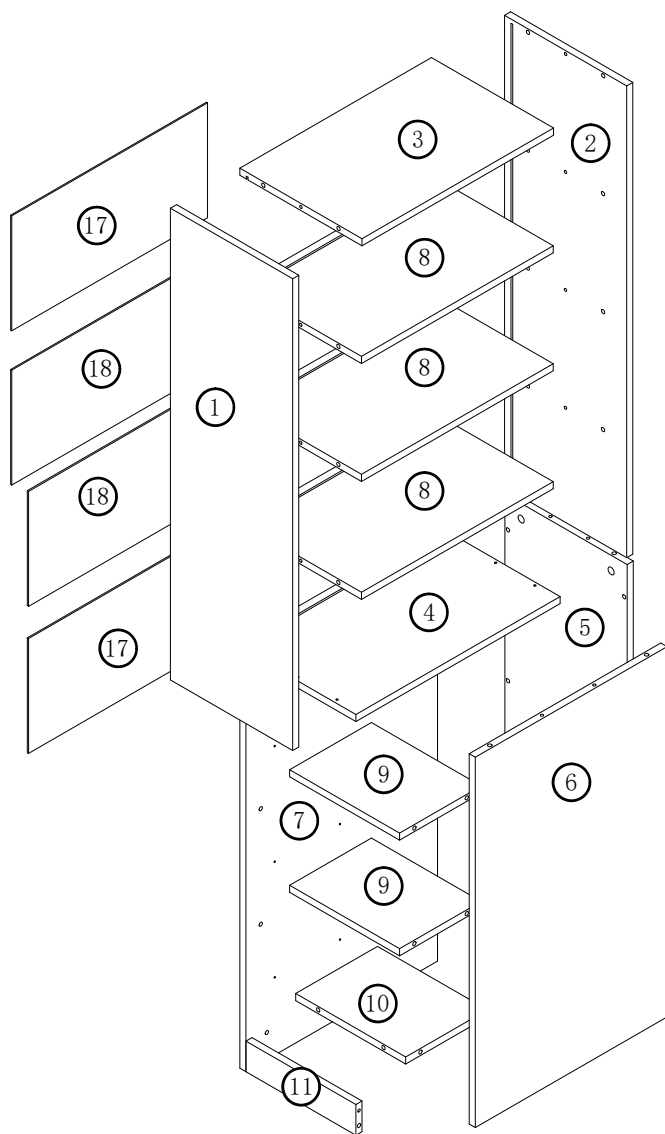
III

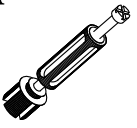
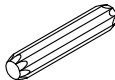
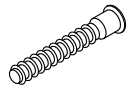
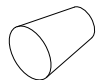
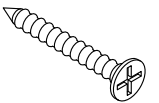
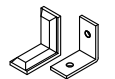
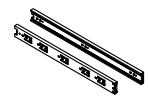
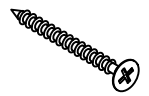


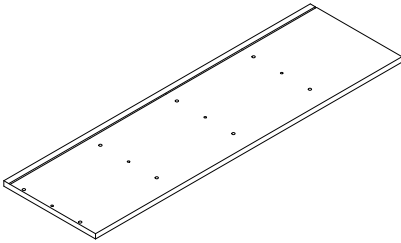
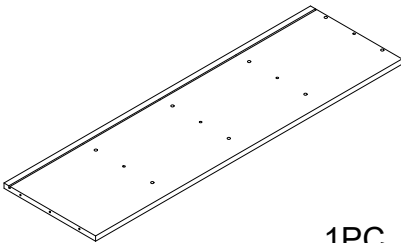
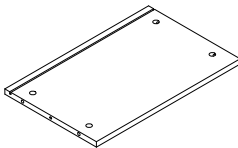
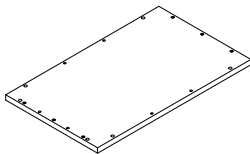
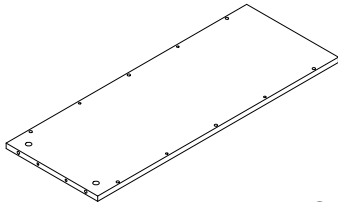
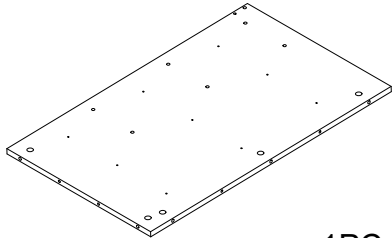
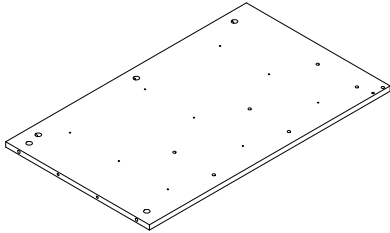
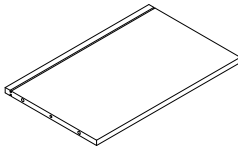
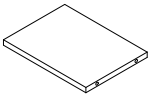
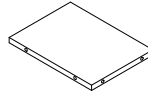
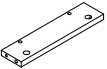
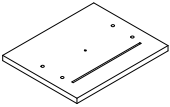
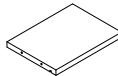
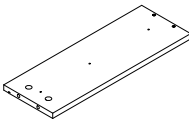
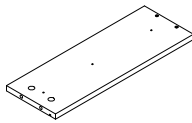
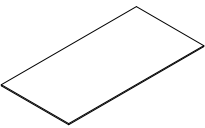
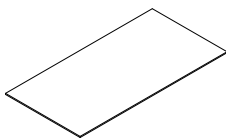
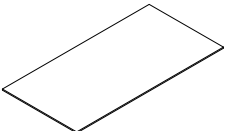
IV



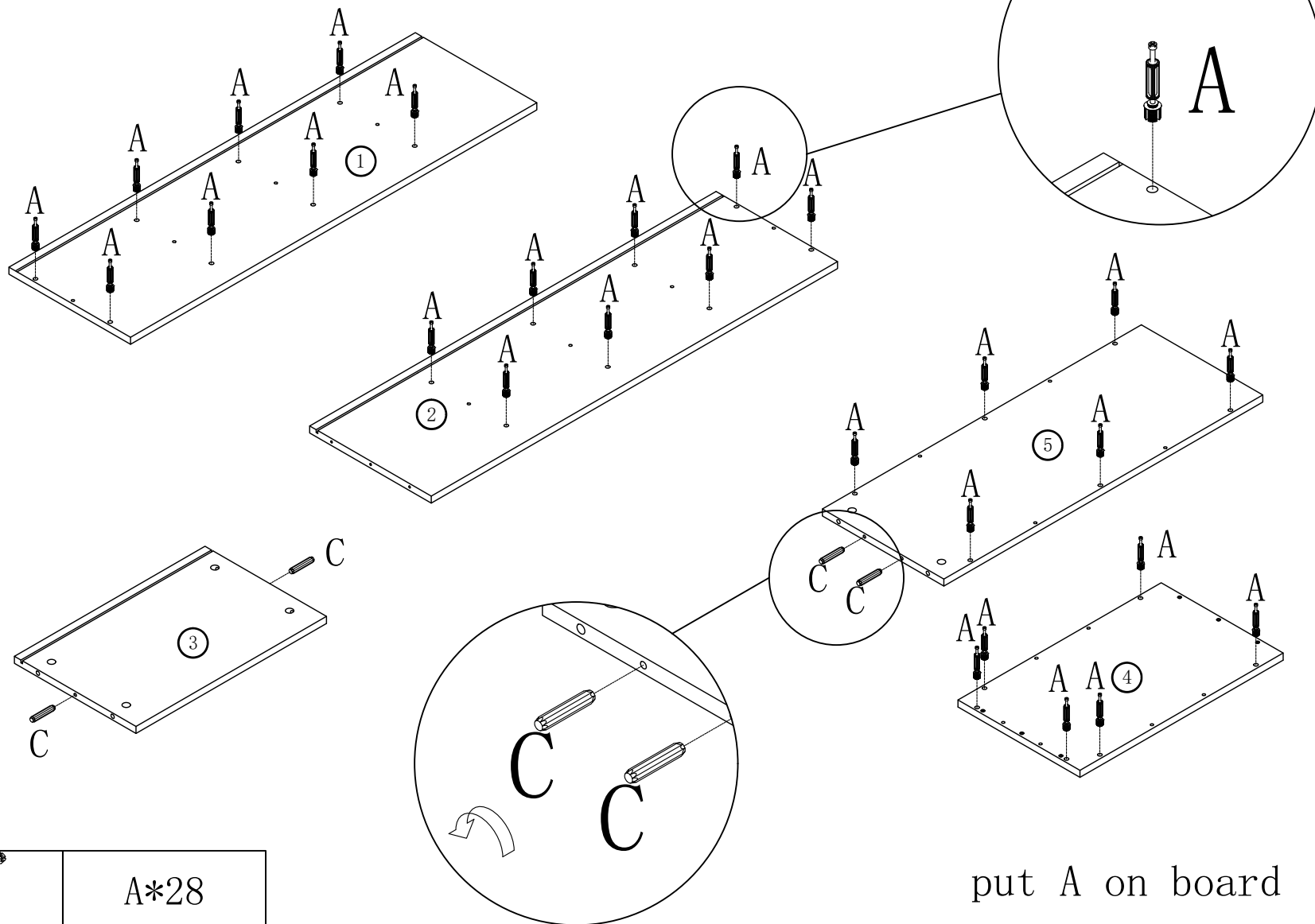
Please scan QR code for assembly video.

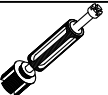
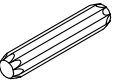


A  56PCS	B  56PCS	C 8*40  20PCS	D 7*50  6PCS	E  3PCS	K 4*50  2PCS	L  6PCS	M  2PCS	N 8*40  2PCS	O  16PCS	F 4*18  3PCS	G 450mm  3PCS	H 3*12  6PCS	I 3.5*14  38PCS	J 3.5*35  12PCS
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1 1000*299 (mm) 39.37*11.77 (inch)  1PC	2 1000*299 (mm) 39.37*11.77 (inch)  1PC	3 469*299 (mm) 18.46*11.77 (inch)  1PC	4 500*300 (mm) 19.69*11.81 (inch)  1PC	5 785*299 (mm) 30.91*11.77 (inch)  1PC
6 785*469 (mm) 30.91*18.46 (inch)  1PC	7 785*469 (mm) 30.91*18.46 (inch)  1PC	8 469*298 (mm) 18.46*11.73 (inch)  3PCS	9 269*200 (mm) 11.59*7.87 (inch)  2PCS	10 269*200 (mm) 11.59*7.87 (inch)  2PCS
11 269*65 (mm) 11.59*2.56 (inch)  1PC	12 297*242 (mm) 11.69*9.53 (inch)  3PCS	13 214*160 (mm) 8.43*6.3 (inch)  3PCS	14 450*160 (mm) 17.72*6.3 (inch)  3PCS	15 450*160 (mm) 17.72*6.3 (inch)  3PCS
16 445*224 (mm) 17.52*8.82 (inch)  3PCS	17 479*243.5 (mm) 18.86*9.59 (inch)  2PCS	18 479*242 (mm) 18.86*9.53 (inch)  2PCS	19	20

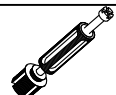
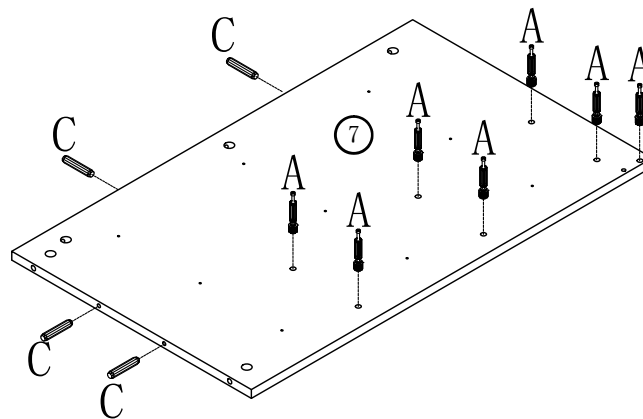
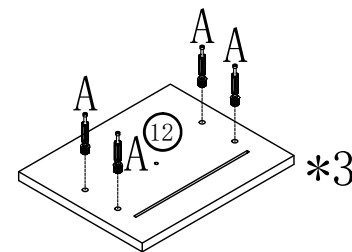
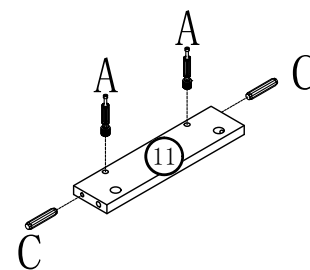
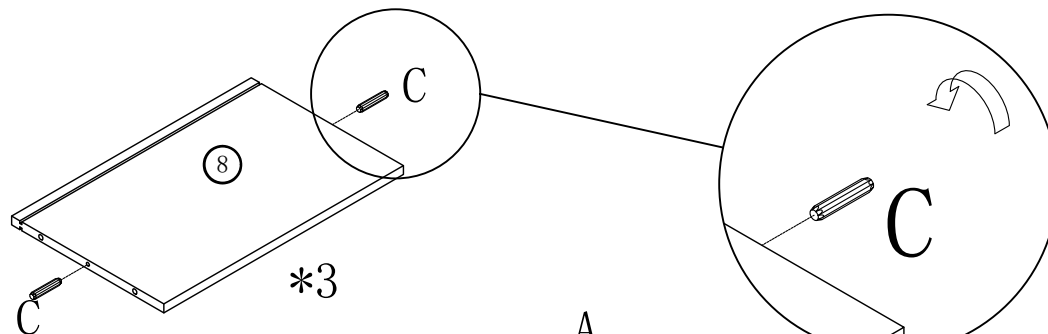
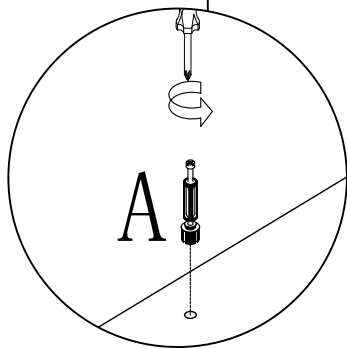
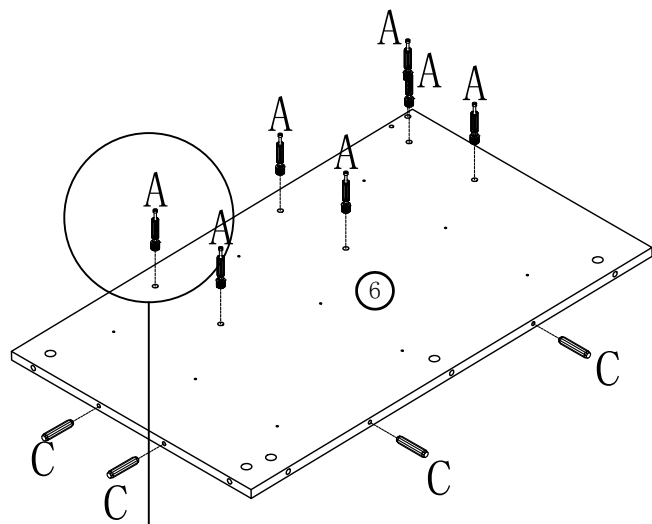
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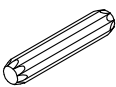
	A*28
	C*4

put A on board ① ② ④ ⑤
put C on board ③ ⑤

2



A*28

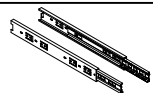
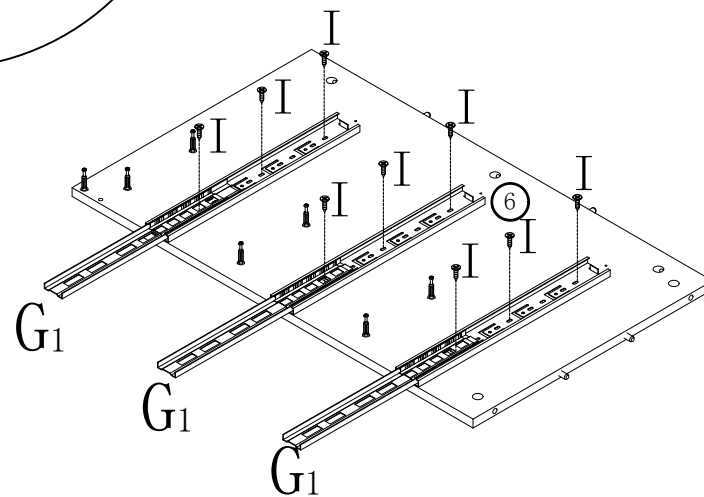
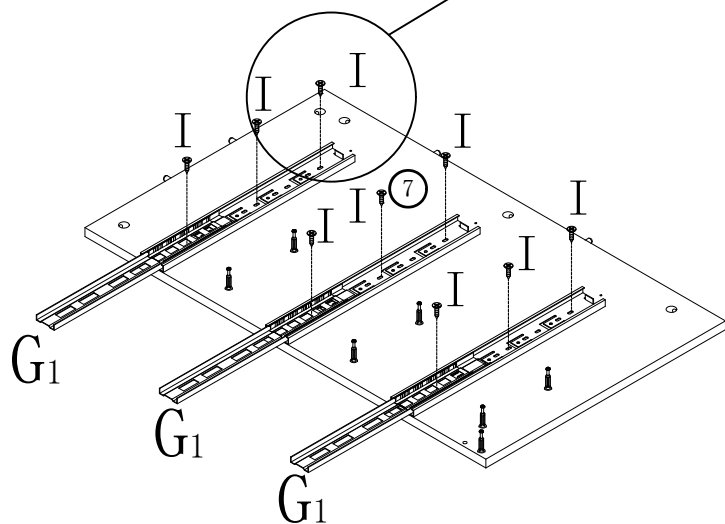
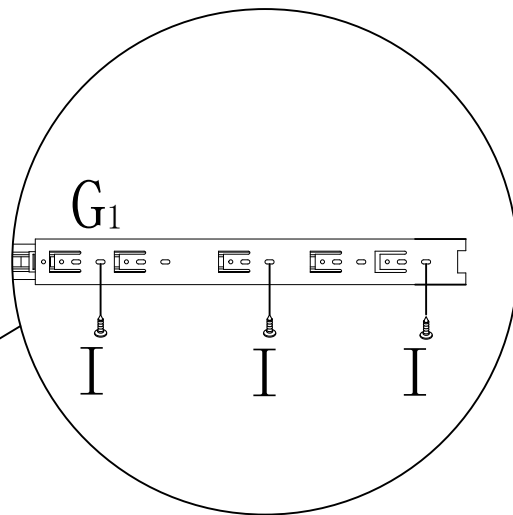
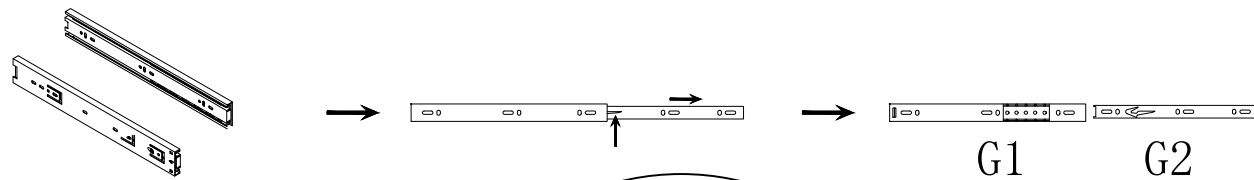


C*16

put A on board ⑥ ⑦ ⑪ ⑫

put C on board ⑥ ⑦ ⑧ ⑭

3



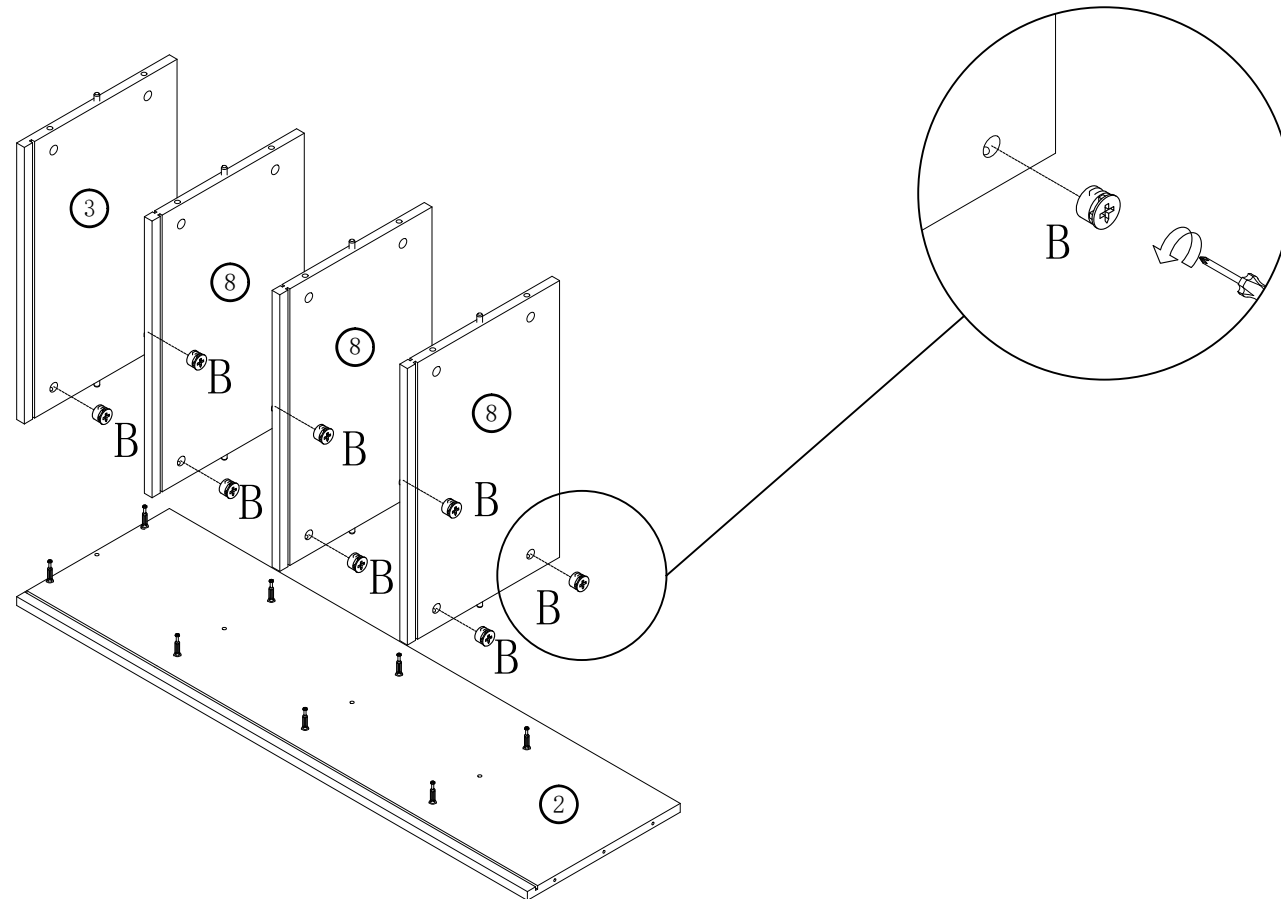
G₁*3



I*18

4

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

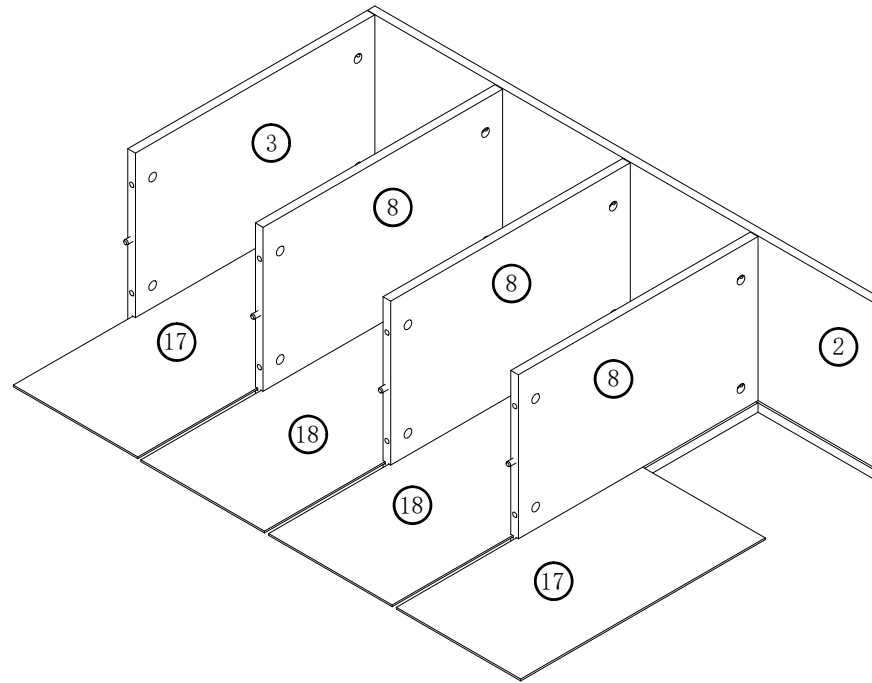


B*8

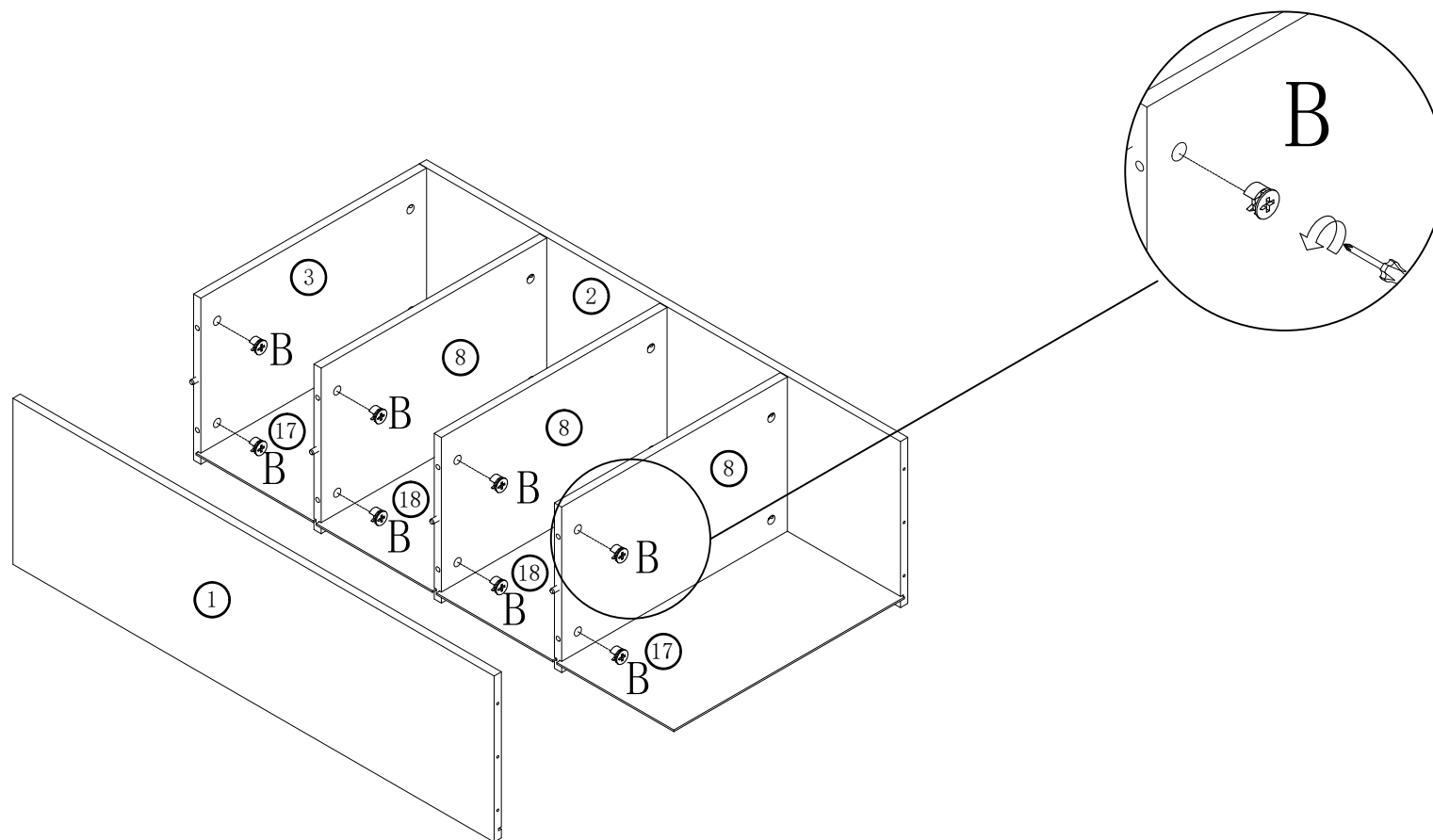
put B on board 3 8

5

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



6

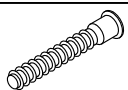
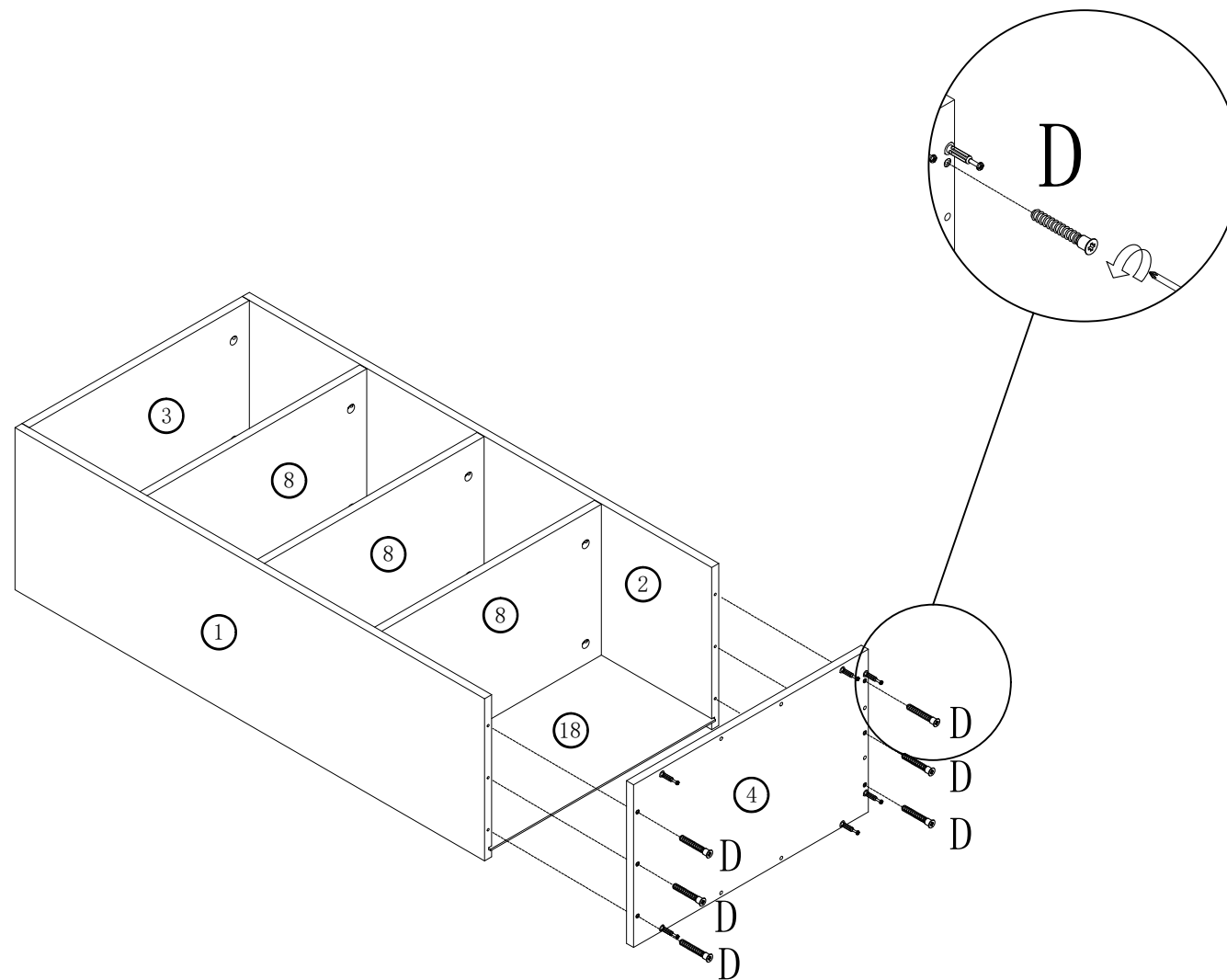


B*8

put B on board 3 8

7

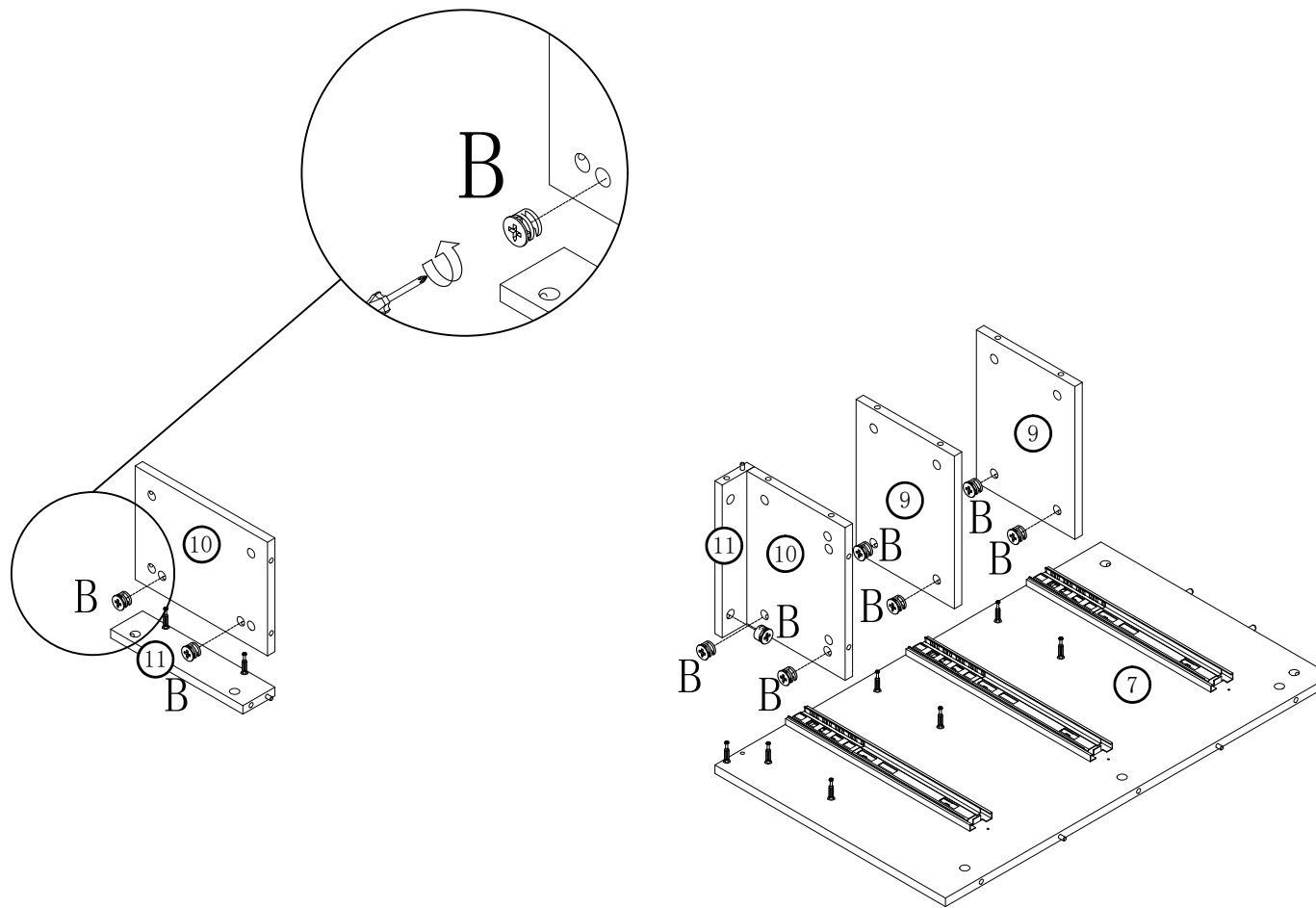
Make sure the arrow on the screw align to the hole on the side.



D*6

8

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

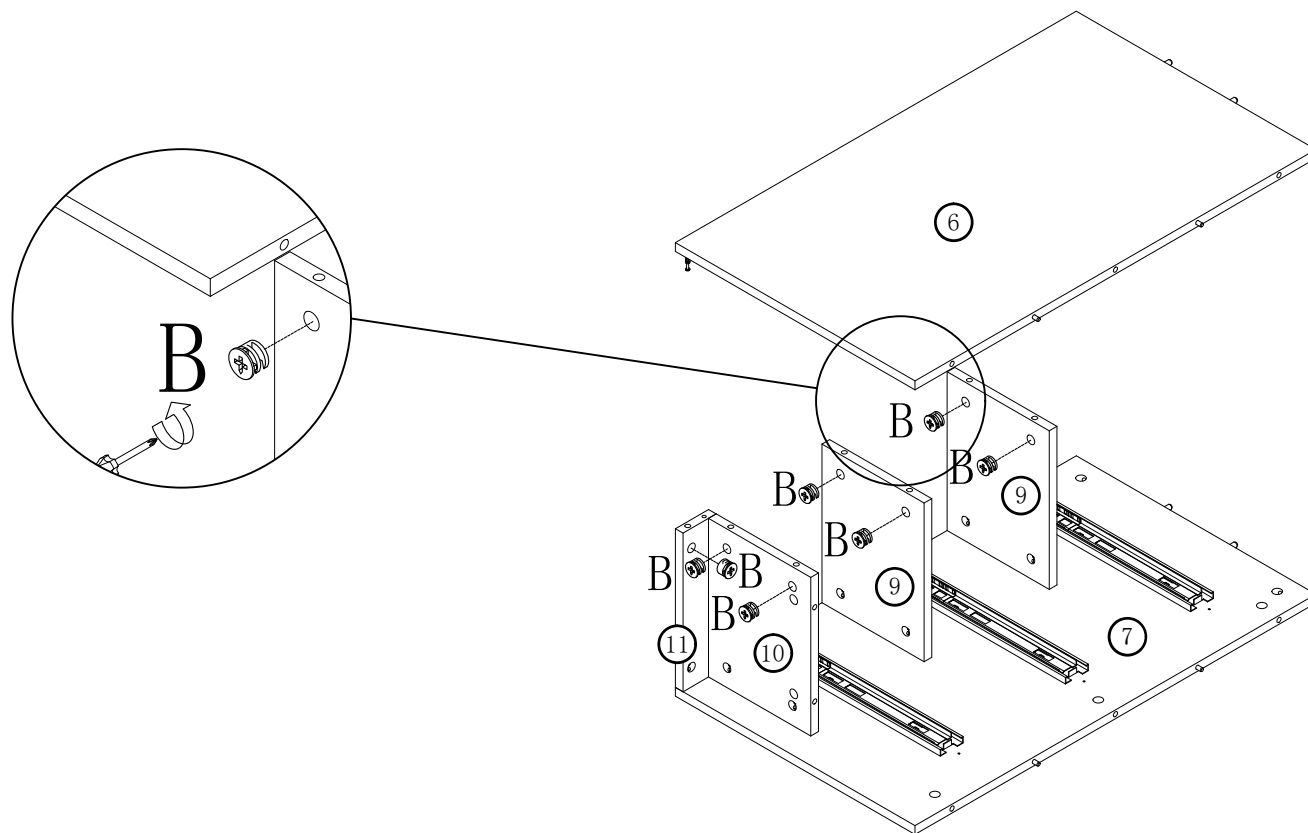


B*9

put B on board ⑨ ⑩ ⑪

9

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

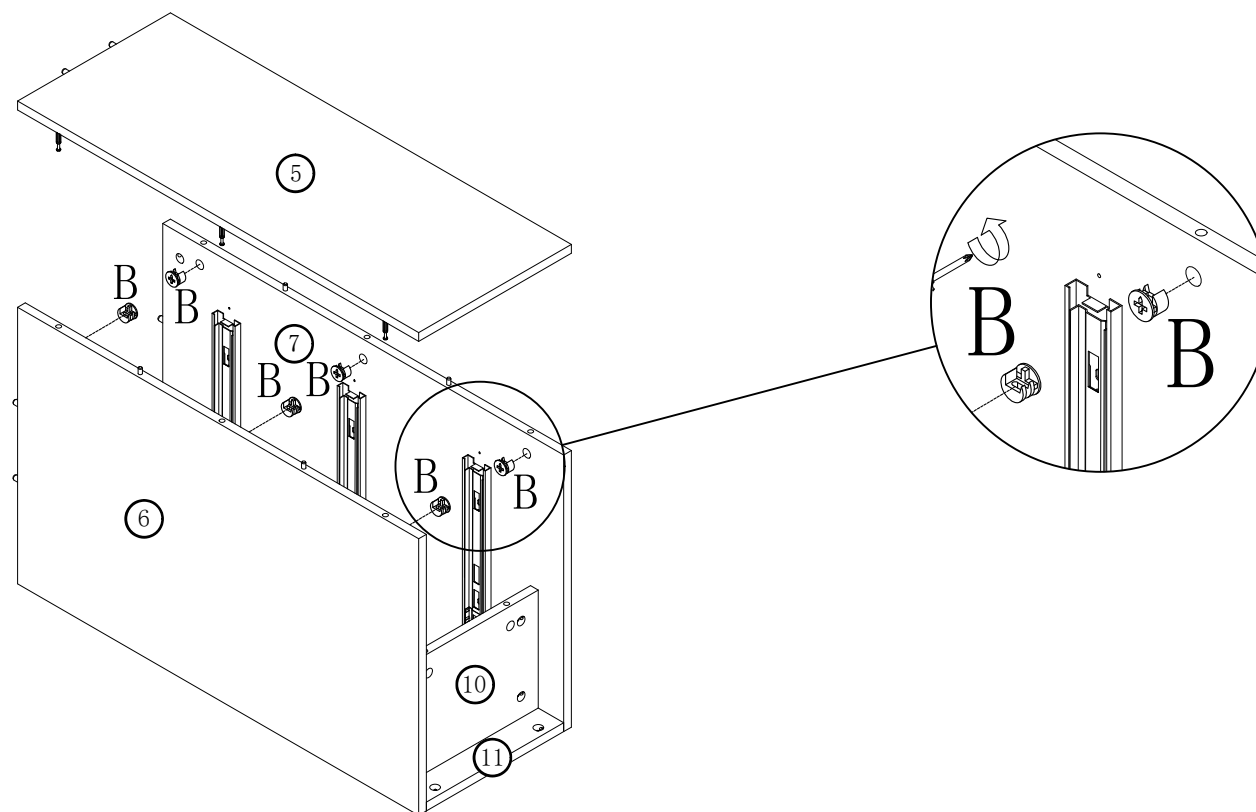


B*7

put B on board 9 10 11

10

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

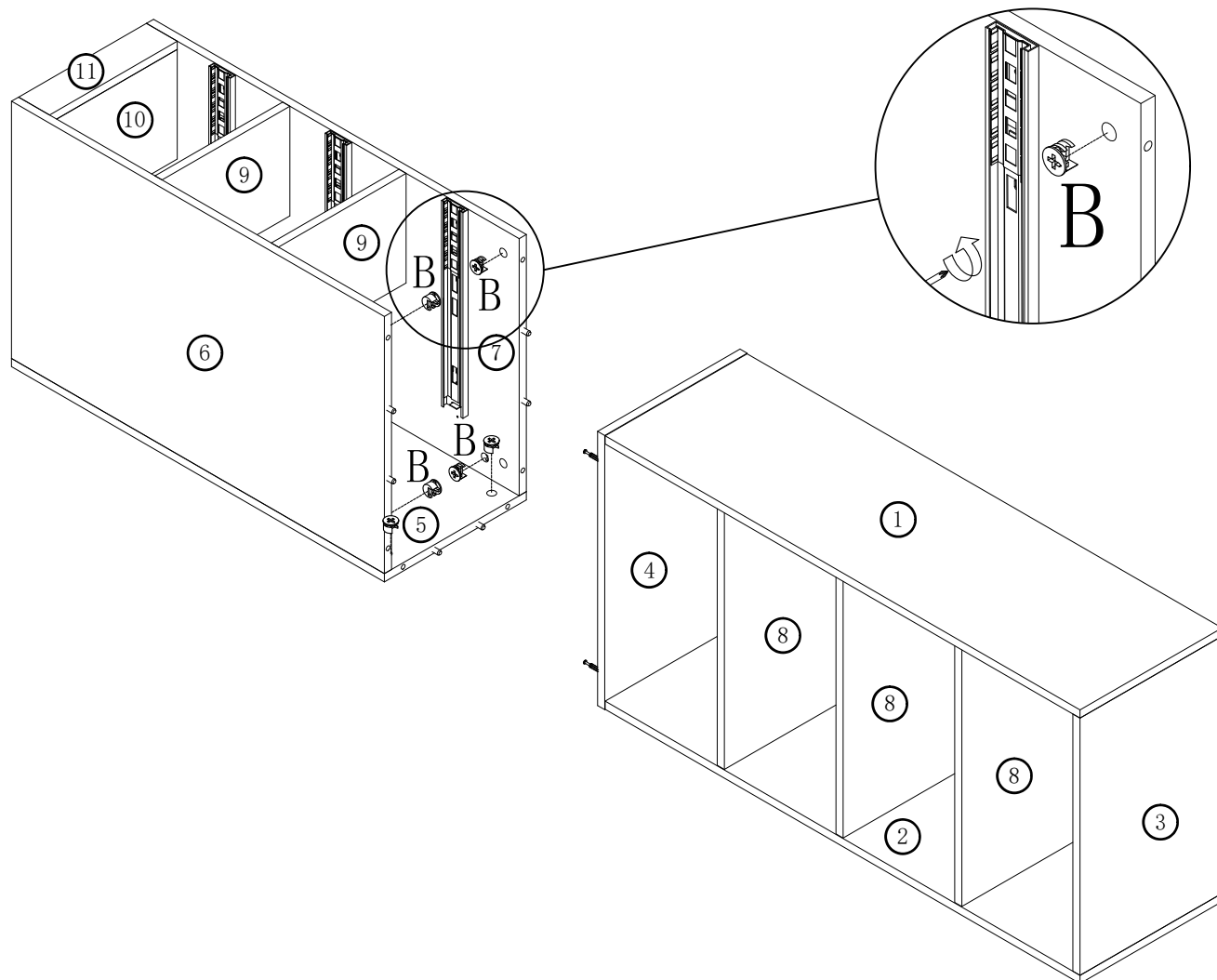


B*6

put B on board ⑥ ⑦

11

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



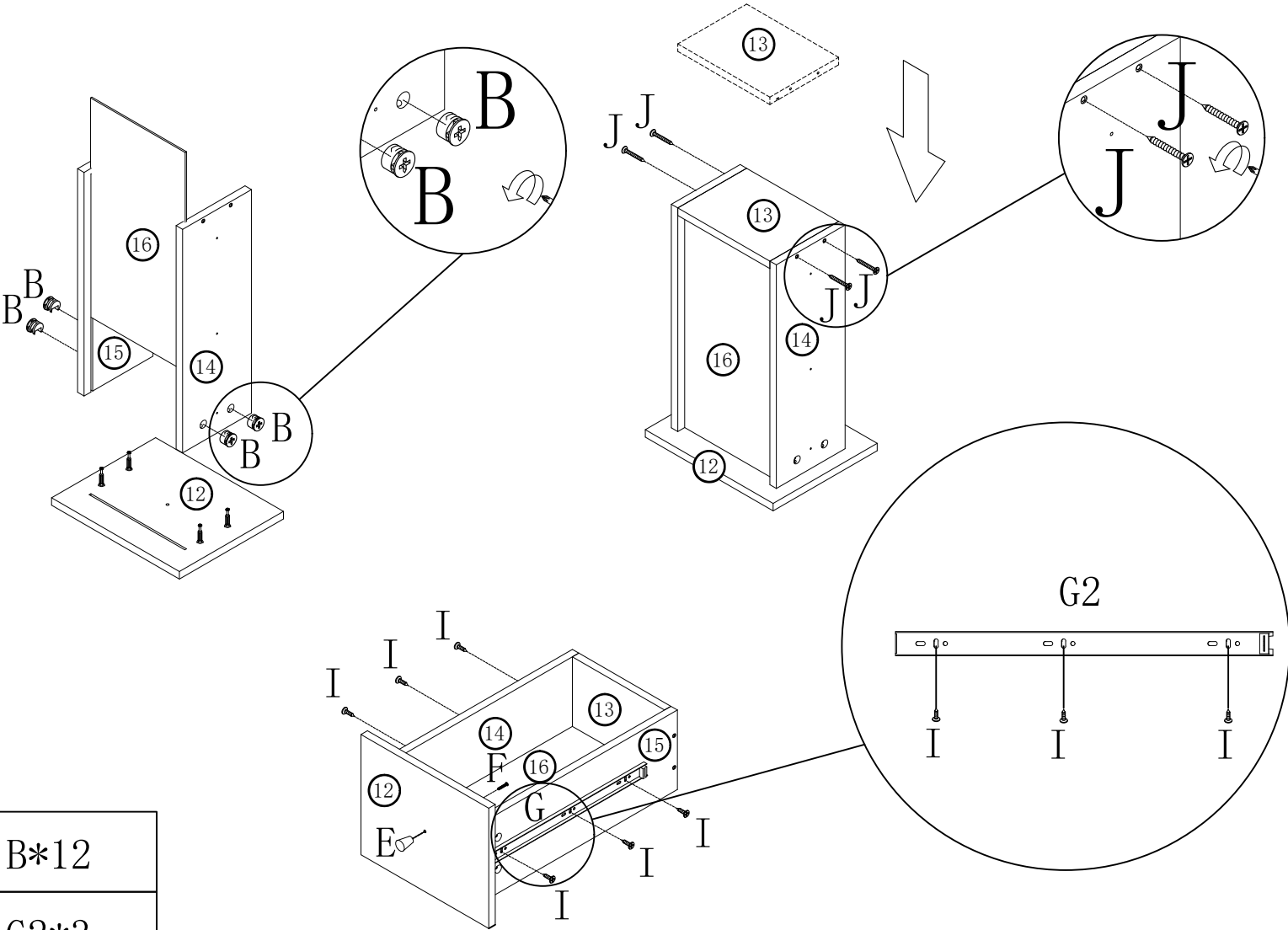
B*6

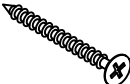
put B on board 5 6 7

12

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

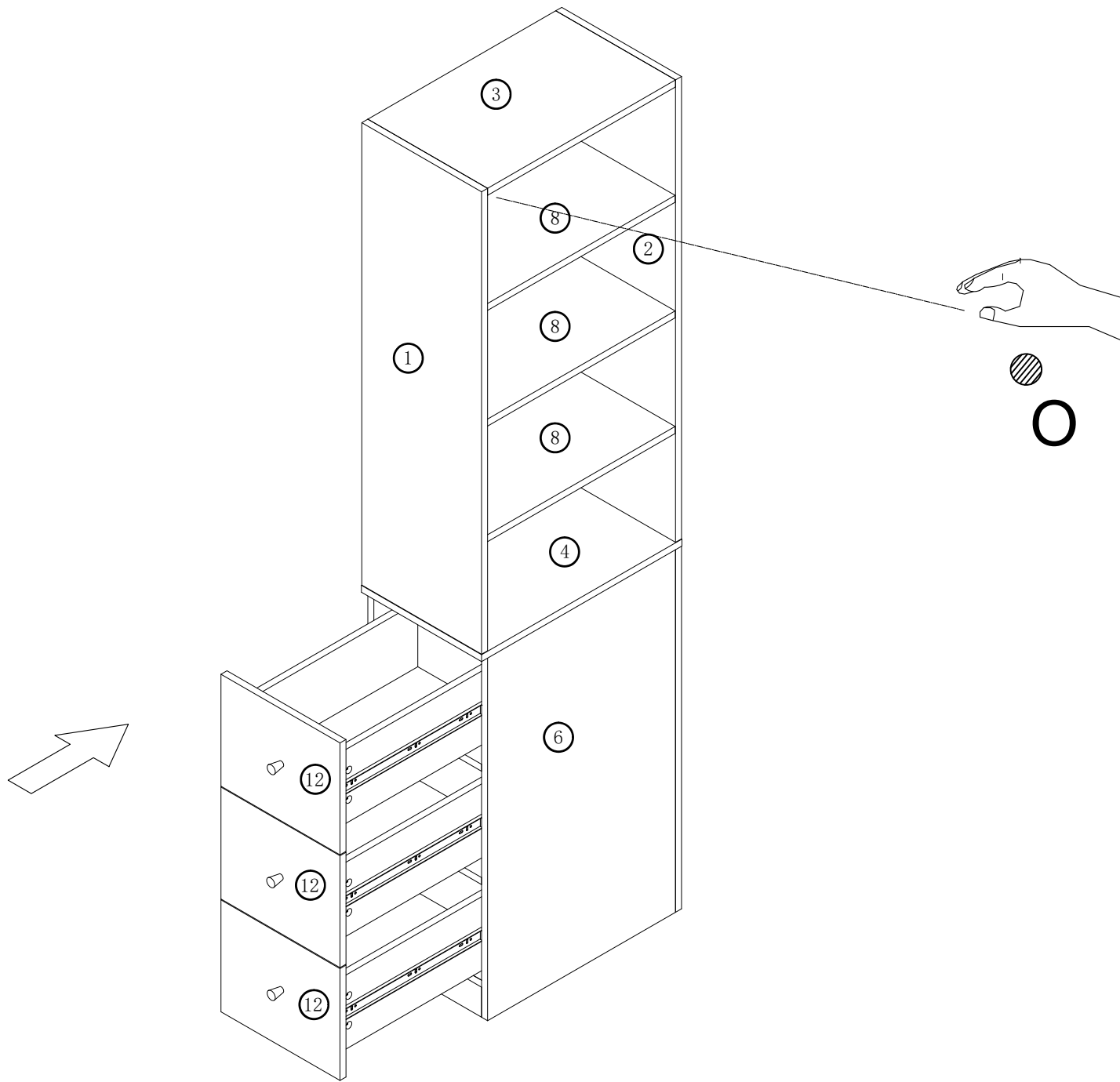
*3



	B*12		
	G2*3		
	I*18		E*3
	J*12		F*3

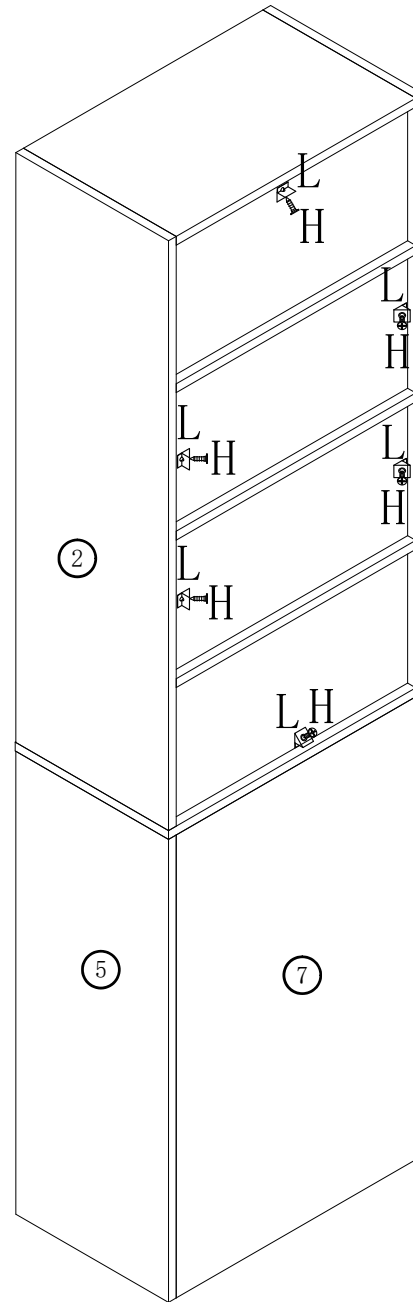
put B on board 14 15

13



0*16

14

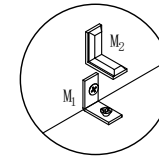
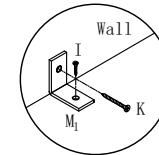
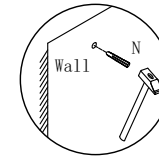
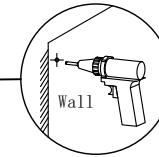
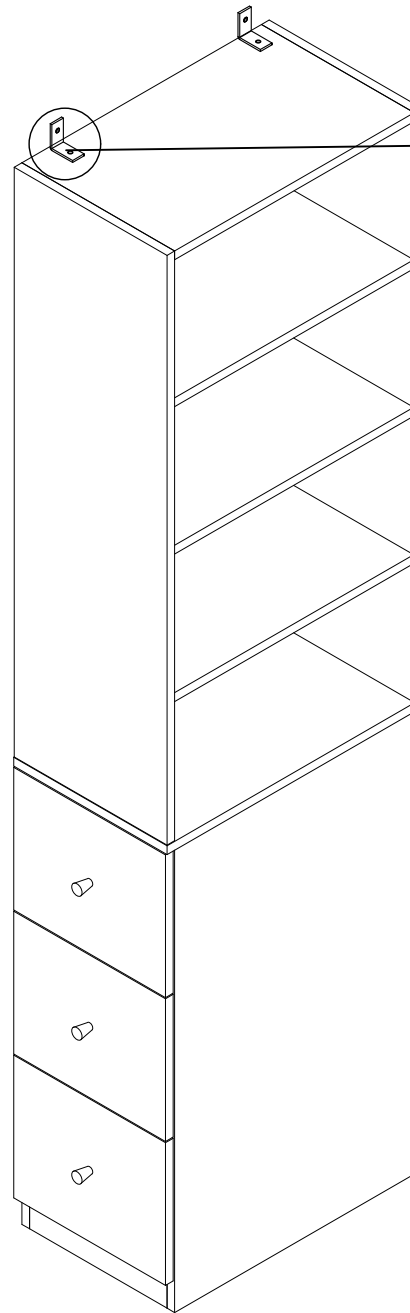


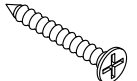
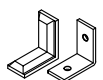
H*6



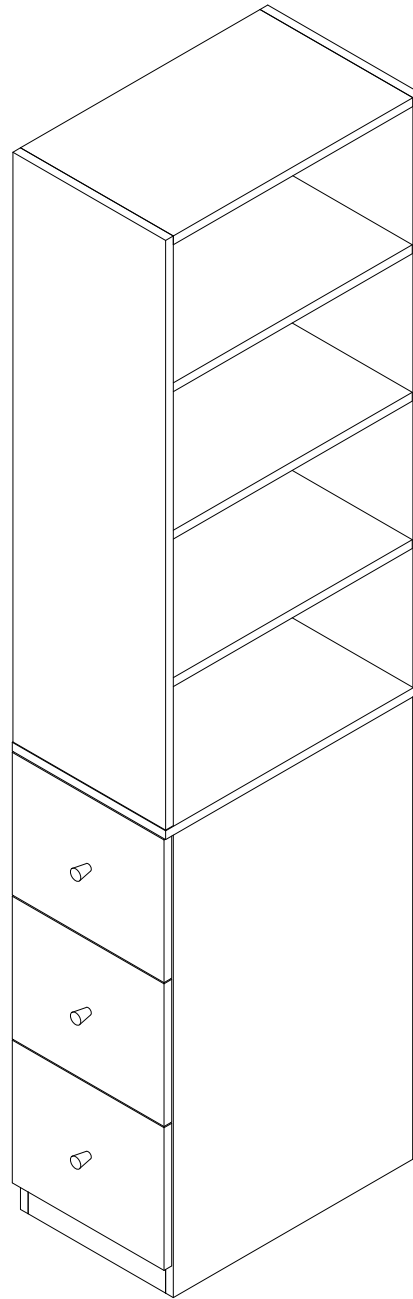
L*6

15



	I*2
	K*2
	M*2
	N*2

16



END