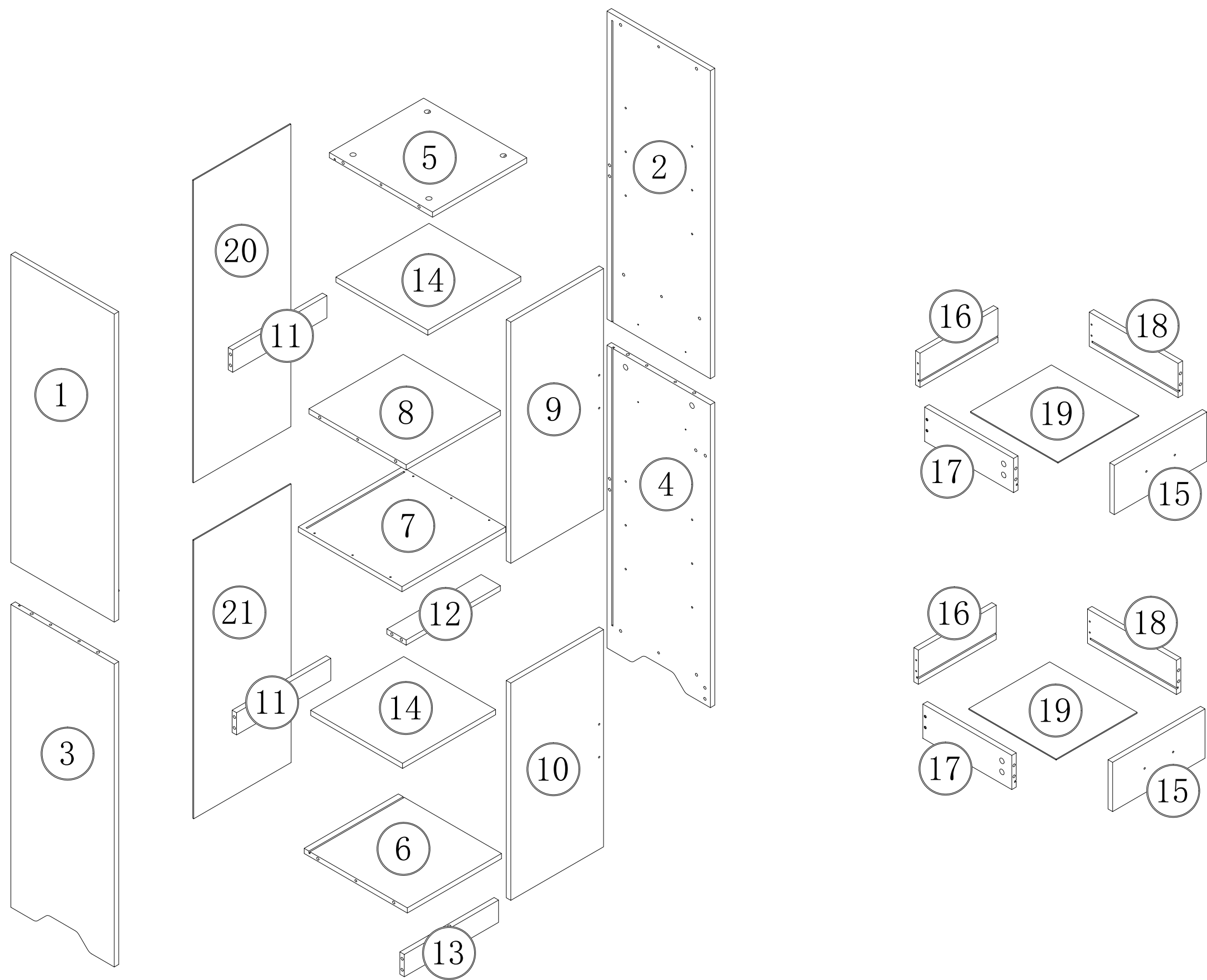






K 300mm K1 2PCS K2 K3	L 4PCS	M 8PCS	N 2PCS	O 2PCS	P 8*40 2PCS	Q 4*50 2PCS	R 32PCS			
A 41PCS	B 41PCS	C 8*40 10PCS	D 7*50 6PCS	E 12PCS	F 3*12 12PCS	G 3.5*14 46PCS	H 3.5*35 8PCS	I 96mm 4PCS	J 4*18 8PCS	

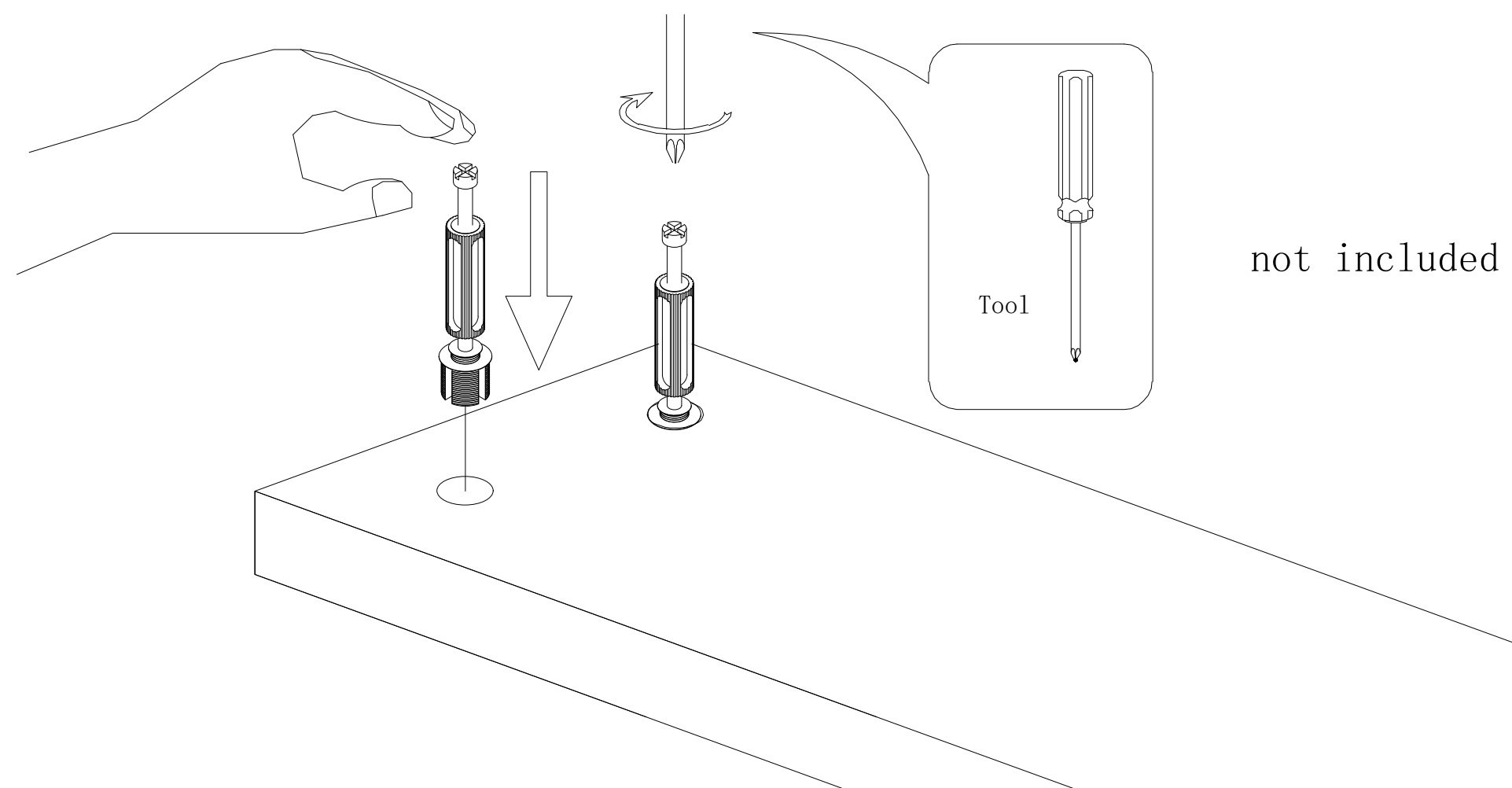
1	900*349(mm) 35.43*13.74(inch) 1PC	2	900*349(mm) 35.43*13.74(inch) 1PC	3	885*349(mm) 34.84*13.74(inch) 1PC	4	885*349(mm) 34.84*13.74(inch) 1PC	5	318*348(mm) 12.52*13.7(inch) 1PC		
6	318*348(mm) 12.52*13.7(inch) 1PC	7	350*350(mm) 13.78*13.78(inch) 1PC	8	318*328(mm) 12.52*12.91(inch) 1PC	9	705*313(mm) 27.76*12.32(inch) 1PC	10	635*313(mm) 25*12.32(inch) 1PC		
11	318*65(mm) 12.52*2.56(inch) 2PCS	12	318*65(mm) 12.52*2.56(inch) 1PC	13	318*65(mm) 12.52*2.56(inch) 1PC	14	314*310(mm) 12.36*12.2(inch) 2PCS	15	312*144(mm) 12.28*5.67(inch) 2PCS		
16	263*100(mm) 10.35*3.94(inch) 2PCS	17	300*100(mm) 11.81*3.94(inch) 2PCS	18	300*100(mm) 11.81*3.94(inch) 2PCS	19	273*295(mm) 10.75*11.61(inch) 2PCS	20	884*329(mm) 34.8*12.95(inch) 1PC	21	814*329(mm) 32.05*12.95(inch) 1PC



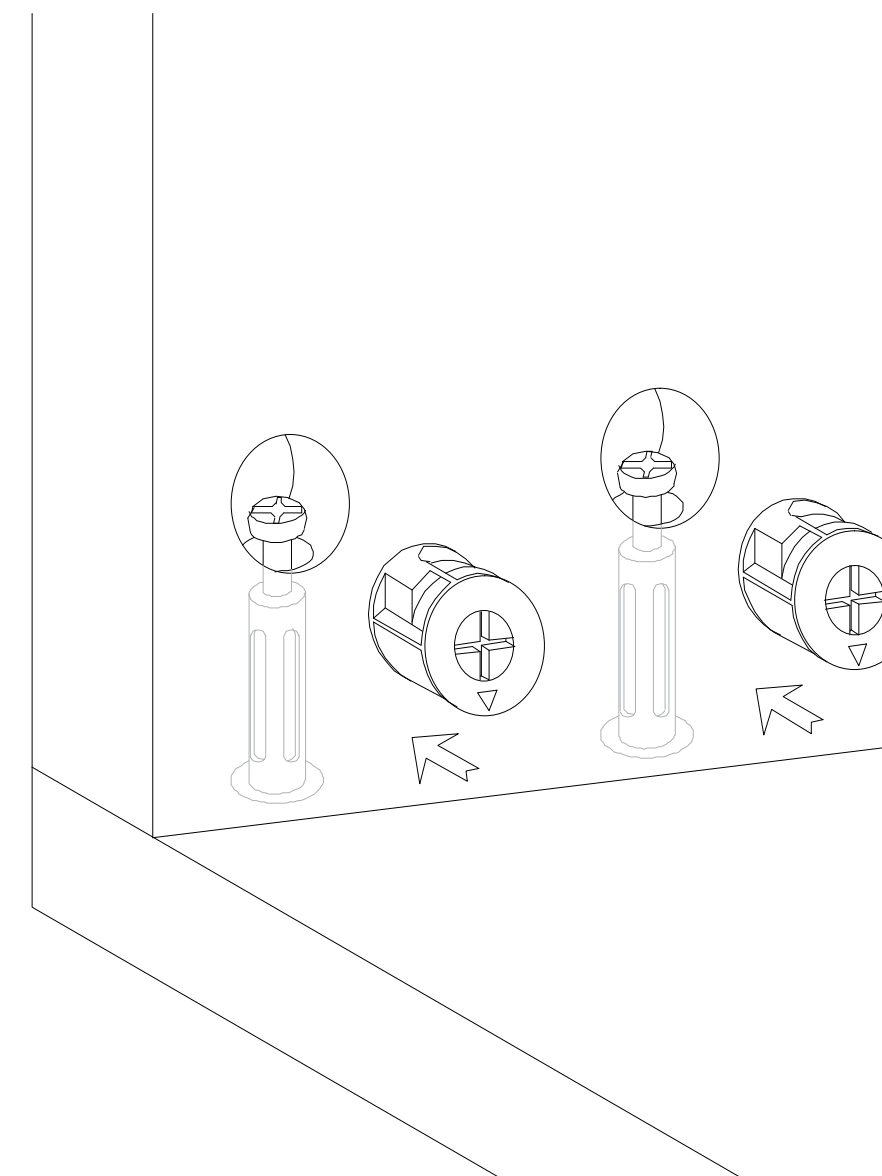
Hardware installation demonstration

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

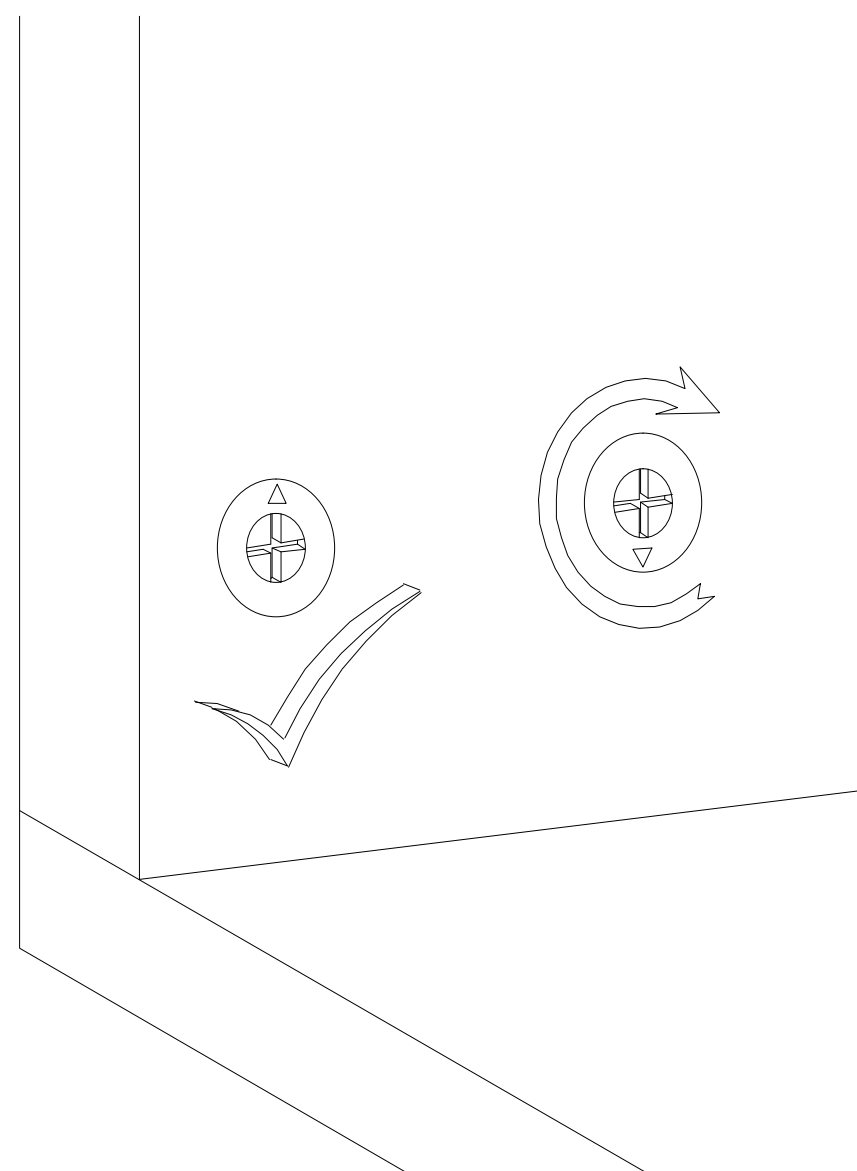
I



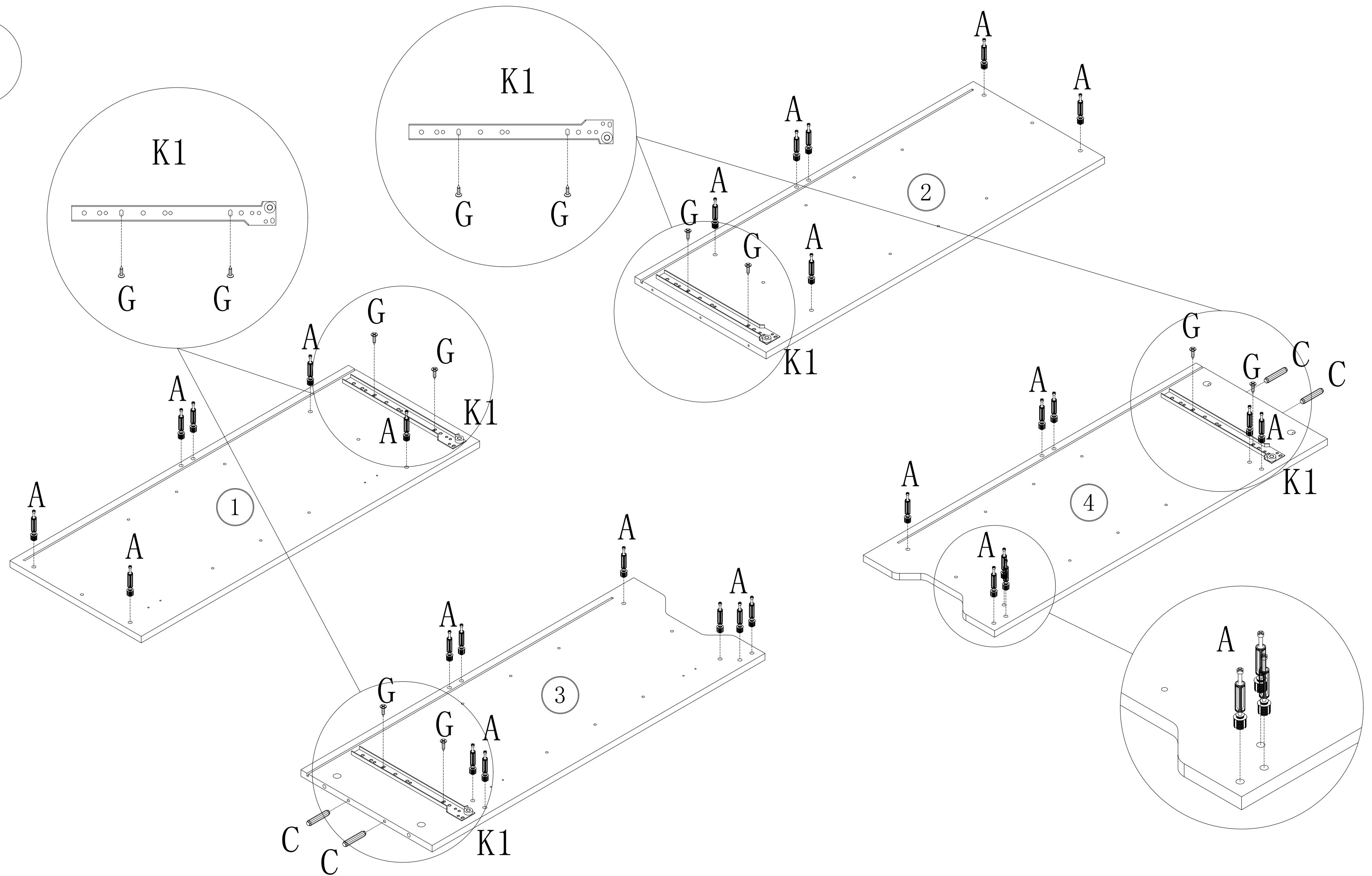
II

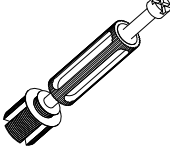
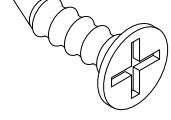
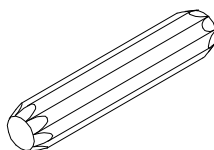
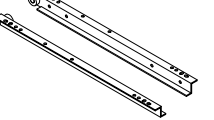


III



1



	A*28		G*8
	C*4		K1*2

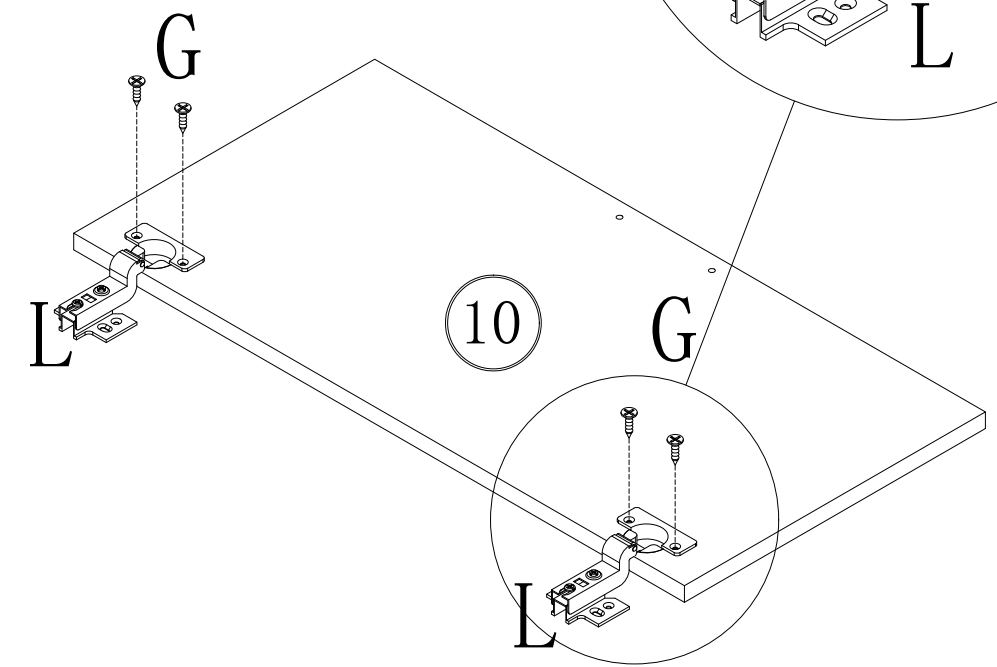
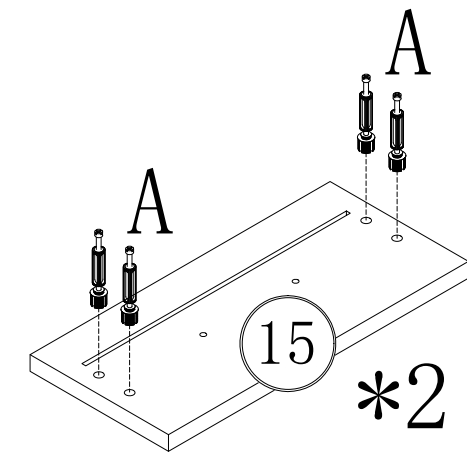
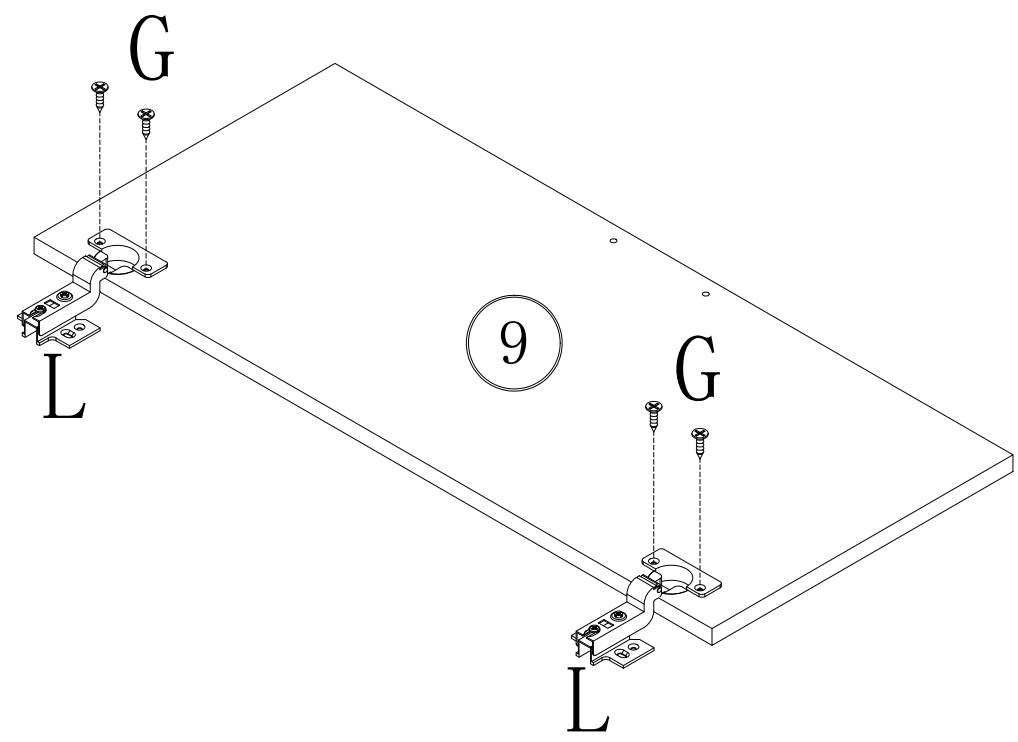
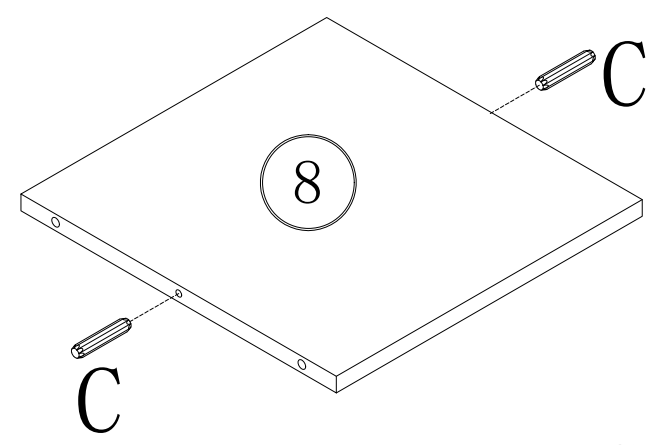
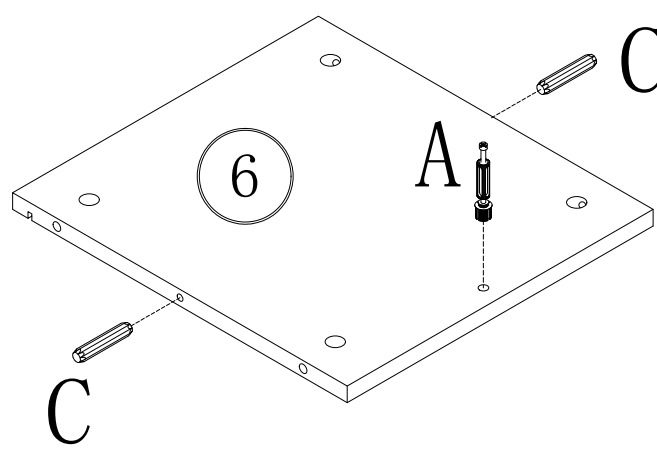
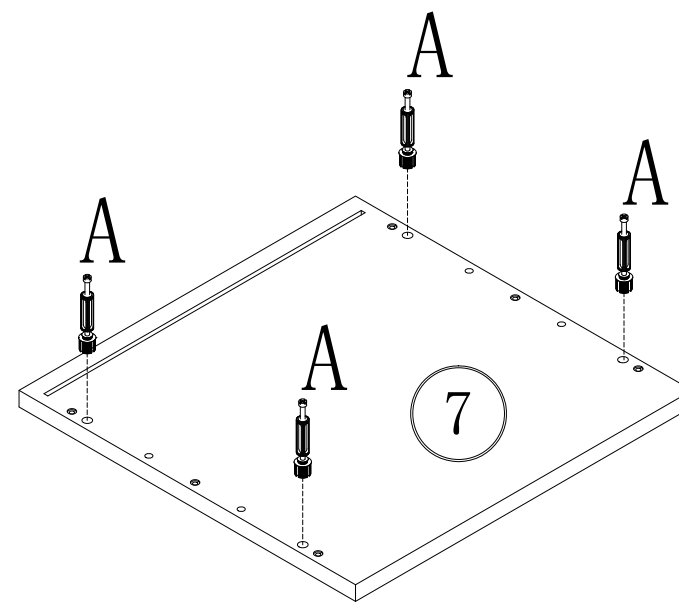
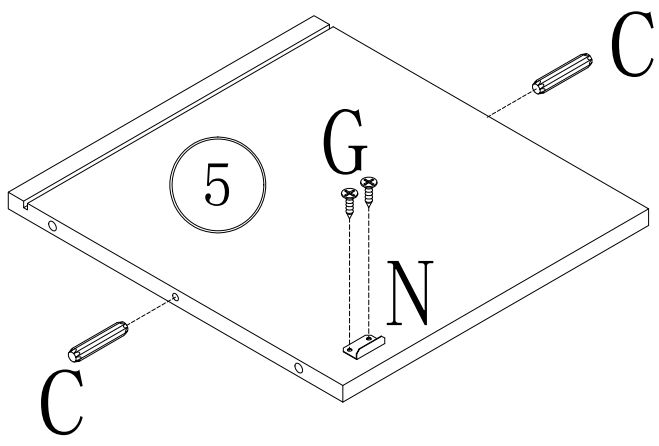
put A on board

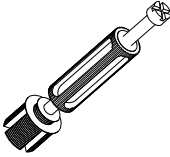
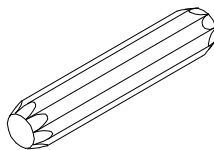
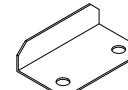
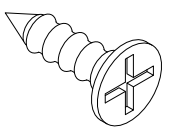
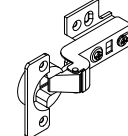
1 2 3 4

put C on board

3 4

2

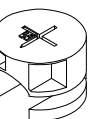
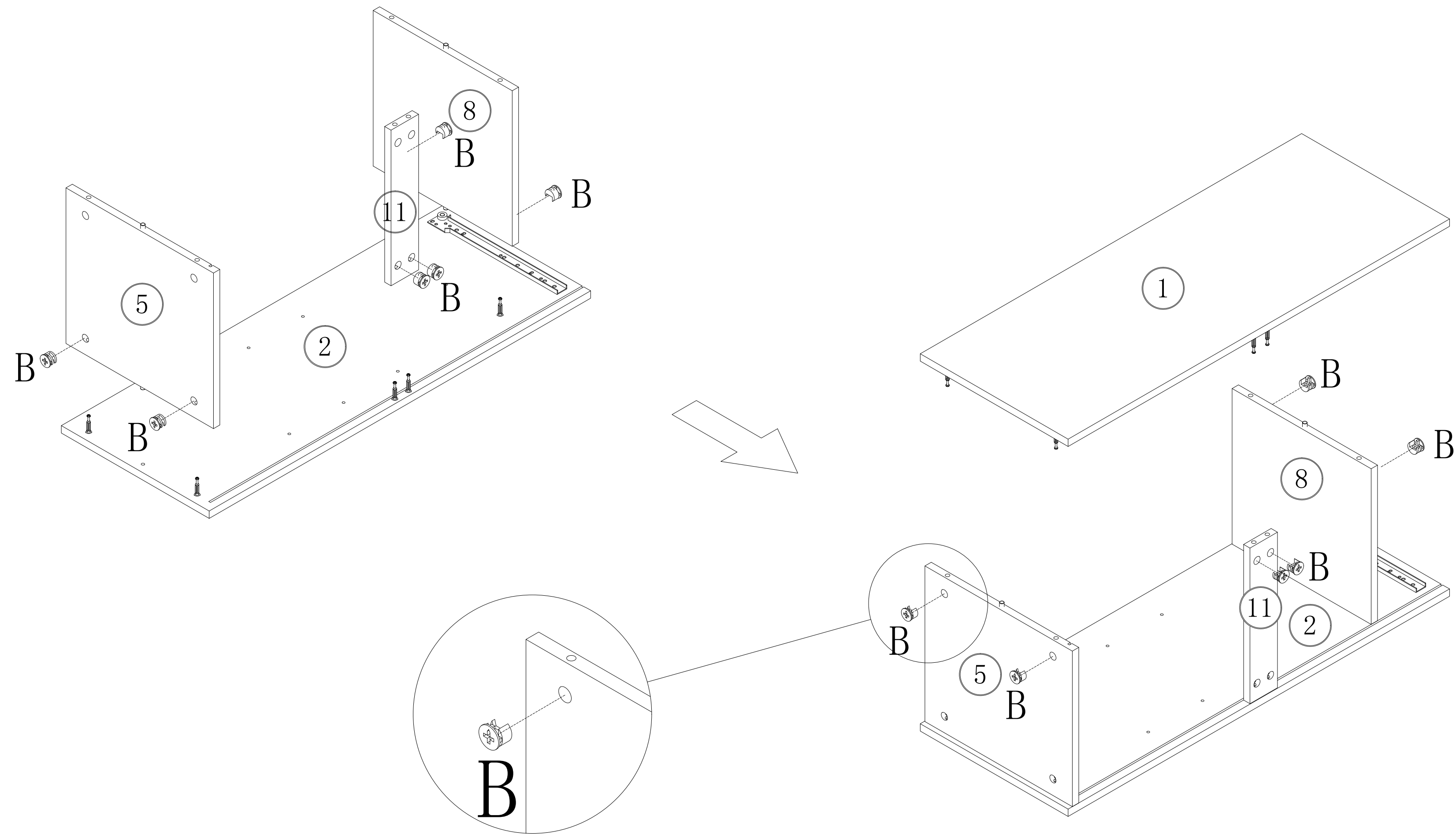


	A*13		
	C*6		N*1
	G*10		L*4

put A on board 6 7 15
put C on board 5 6 8

3

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



B*12

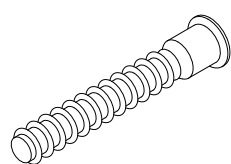
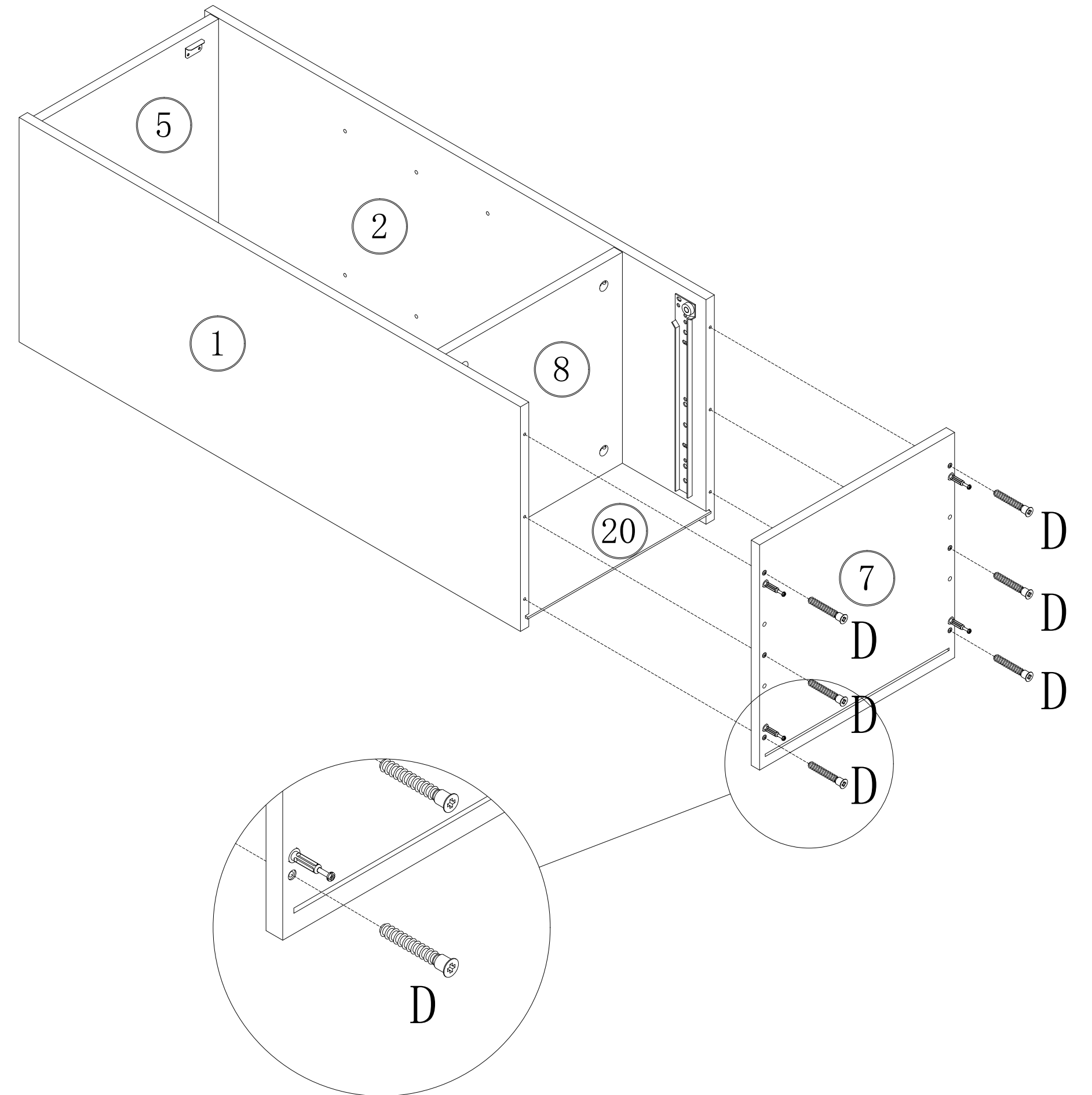
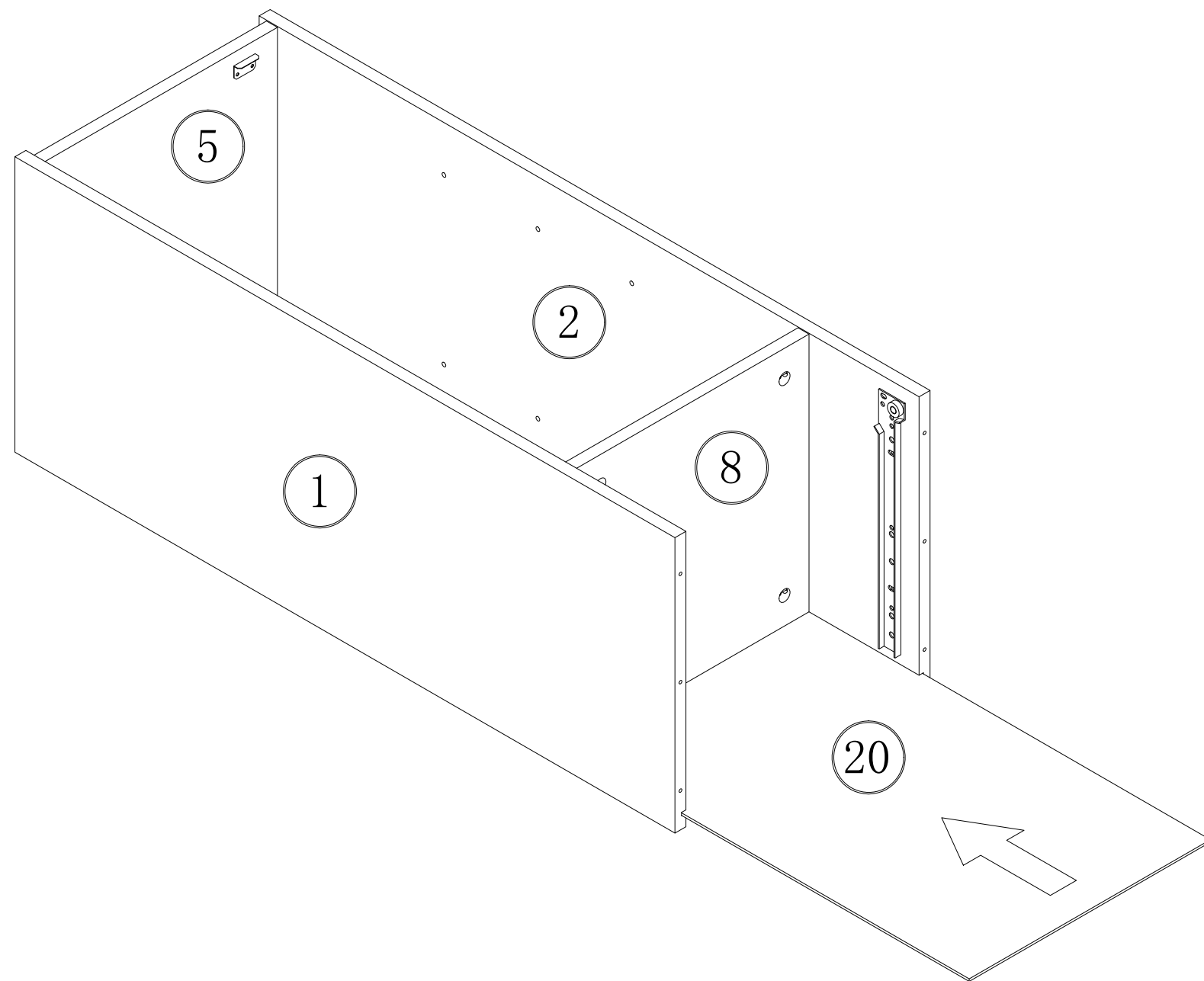
put B on board

5

8

11

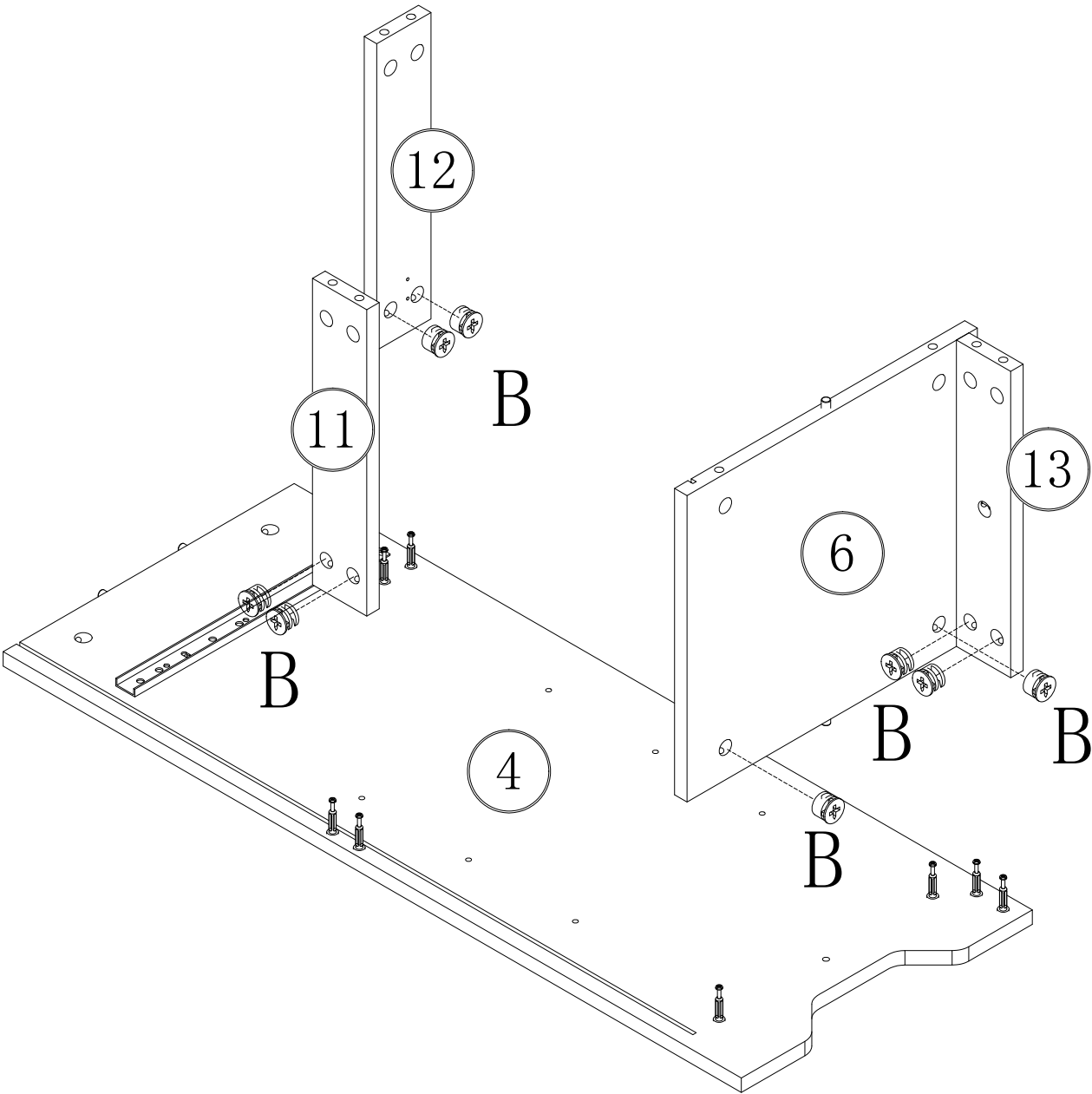
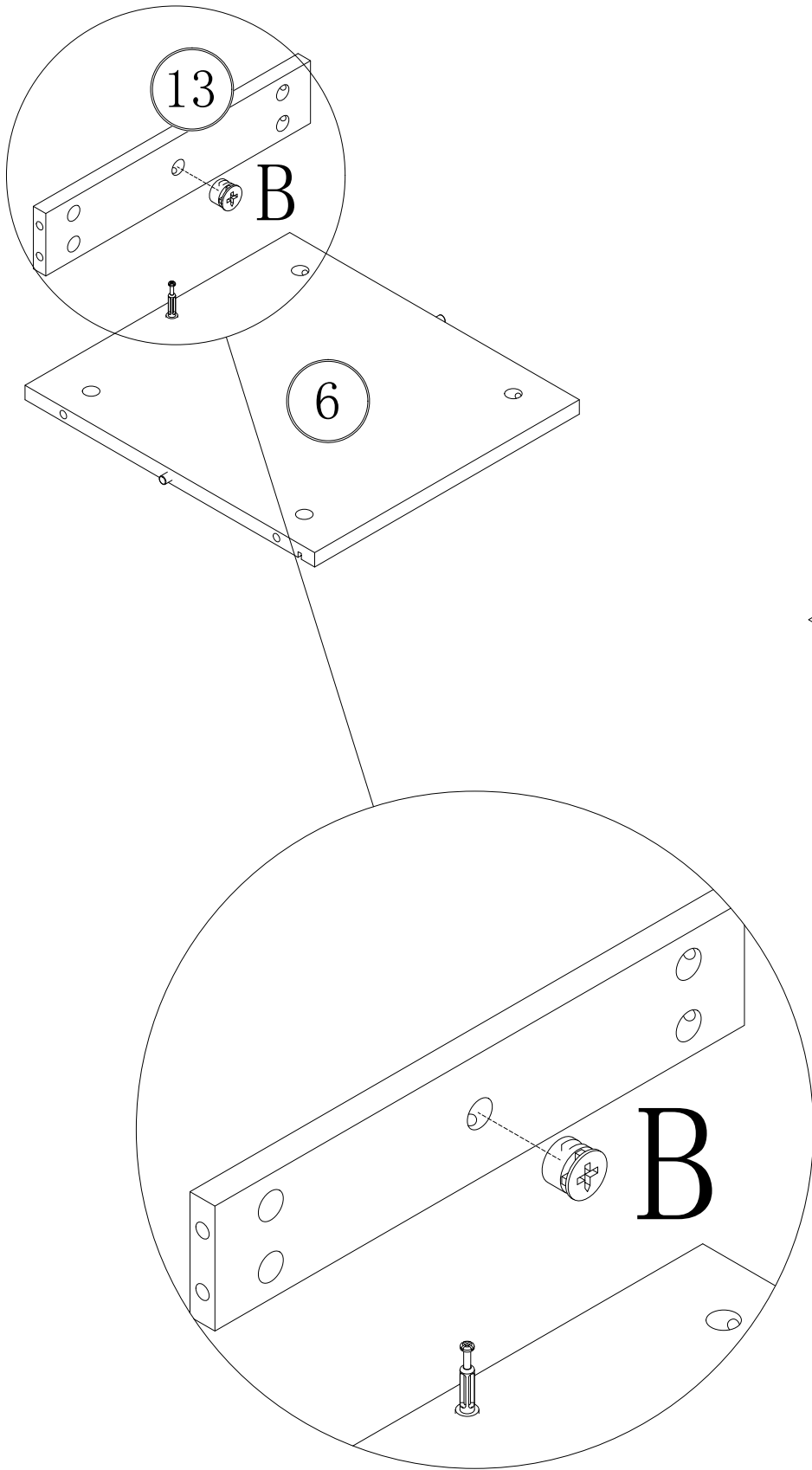
4



D*6

5

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



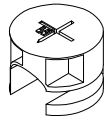
put B on board

6

11

12

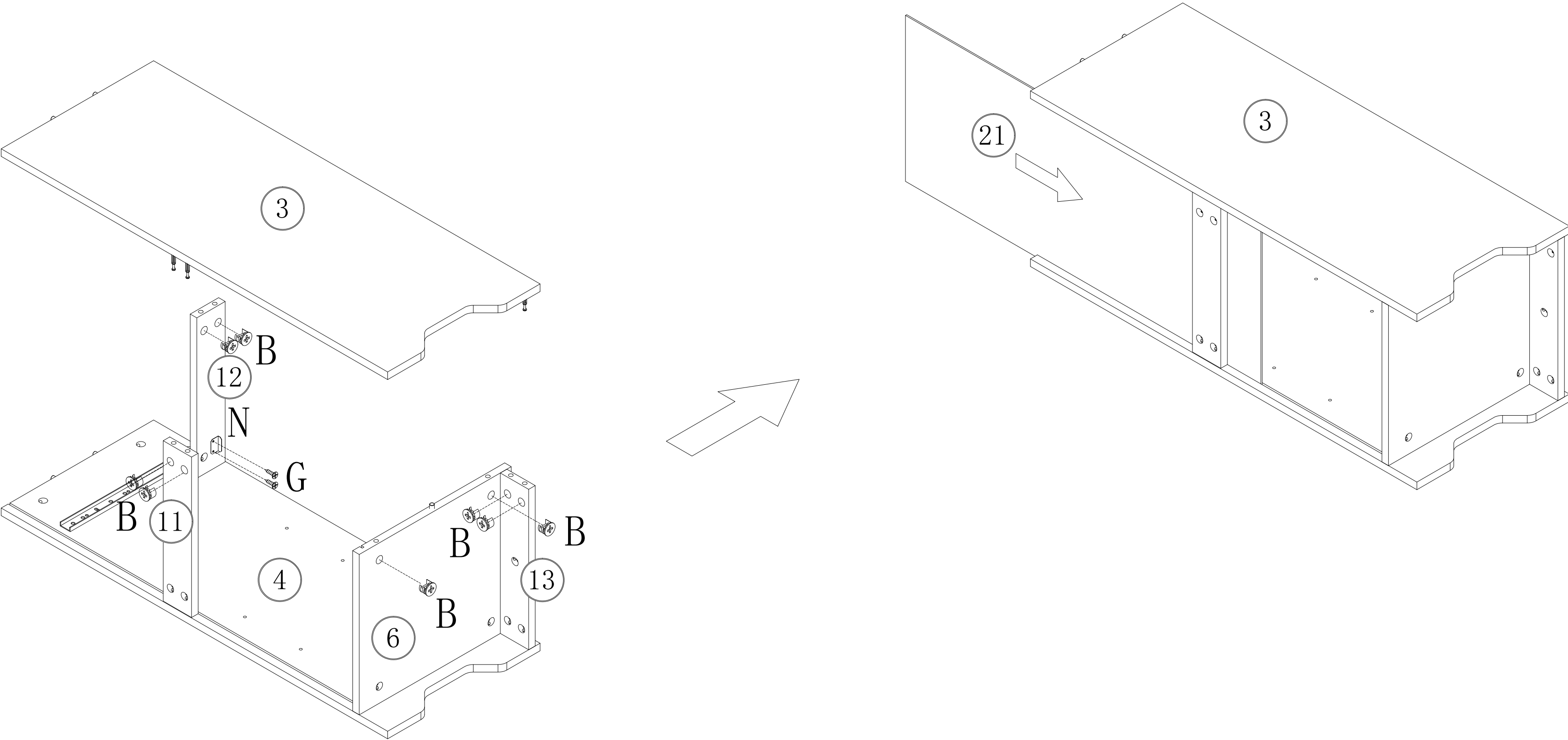
13

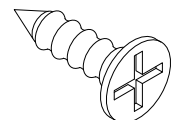
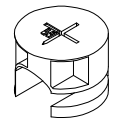
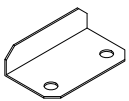


B*9

6

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

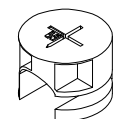
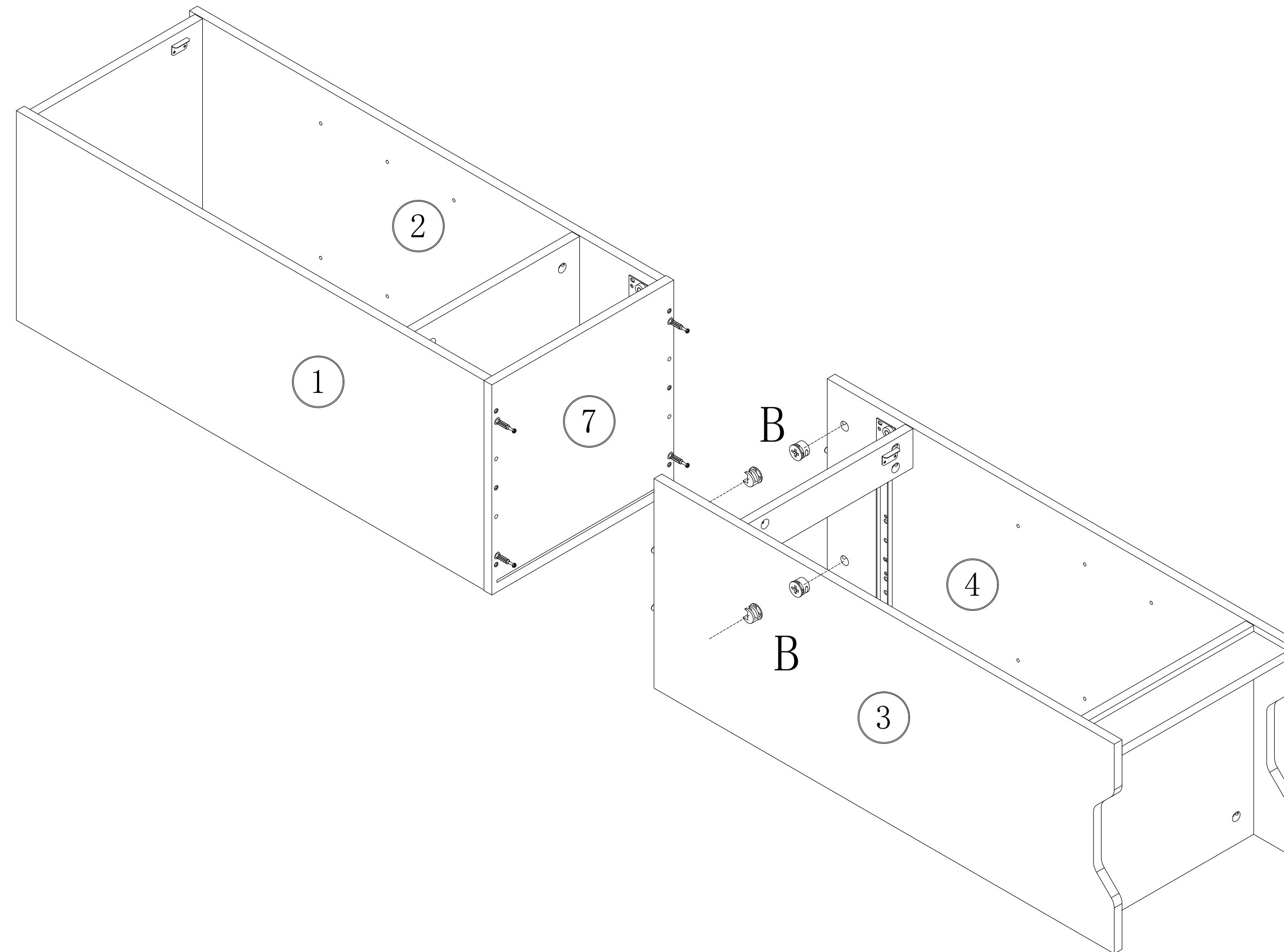


	G*2		
	B*8		N*1

put B on board 6 11 12 13

7

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



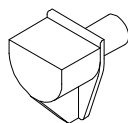
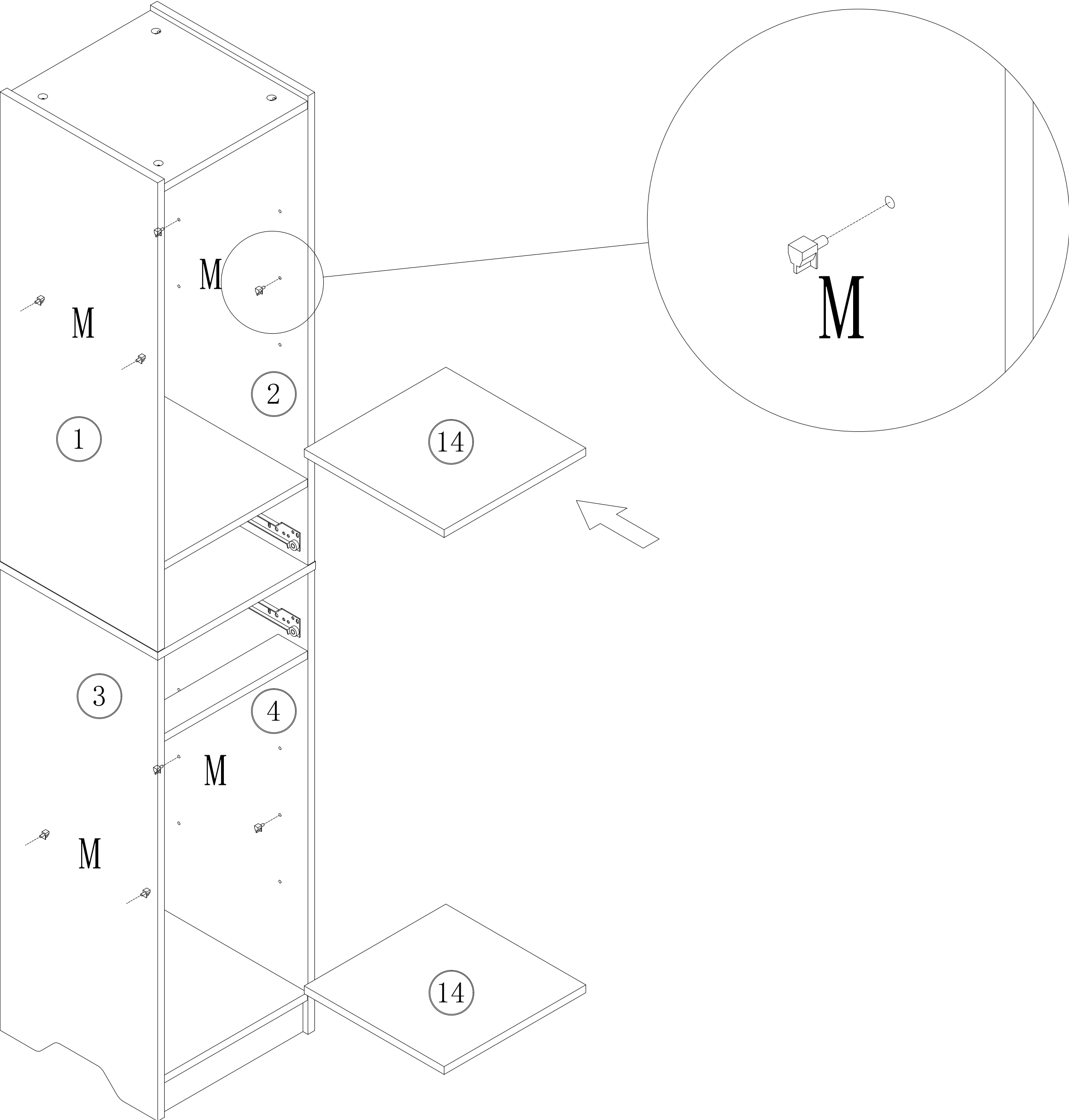
B*4

put B on board

3

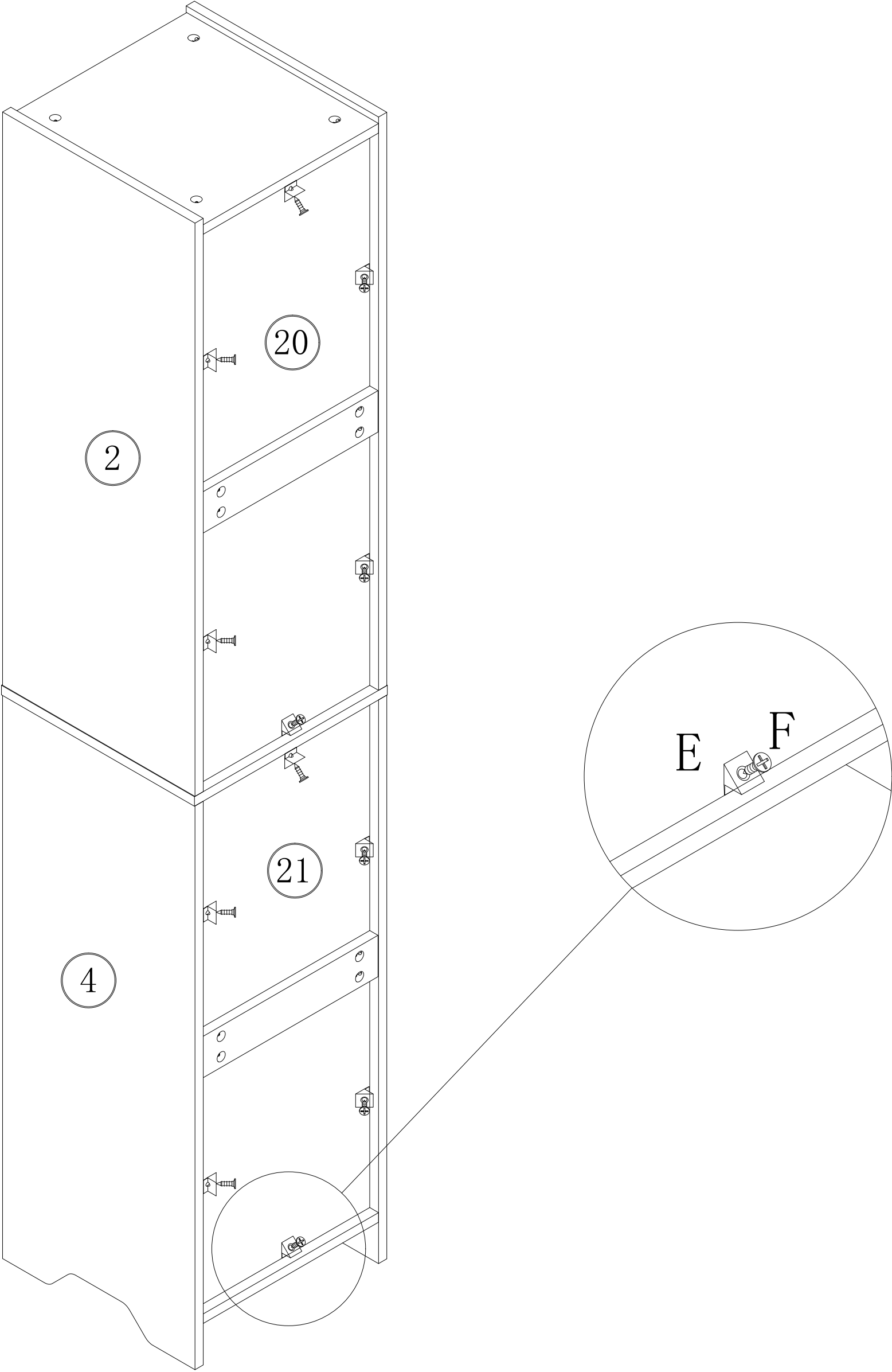
4

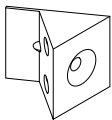
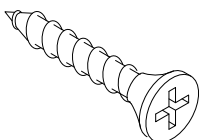
8



M*8

9

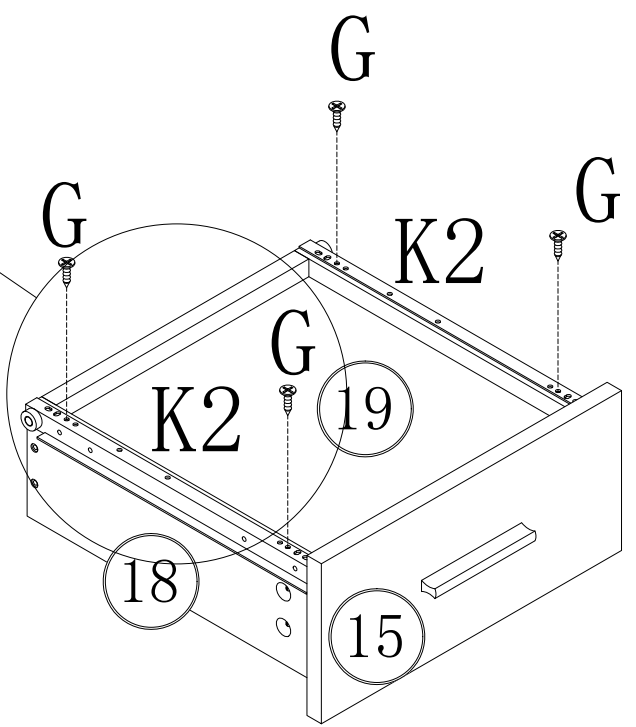
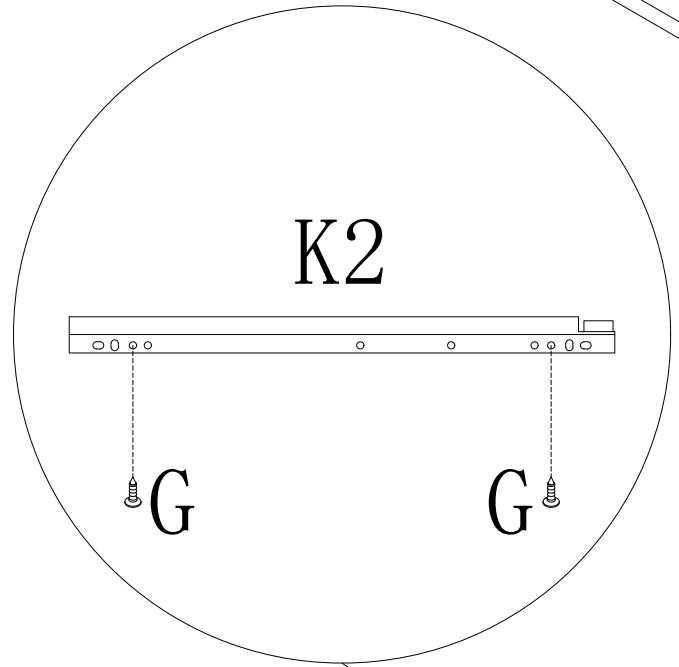
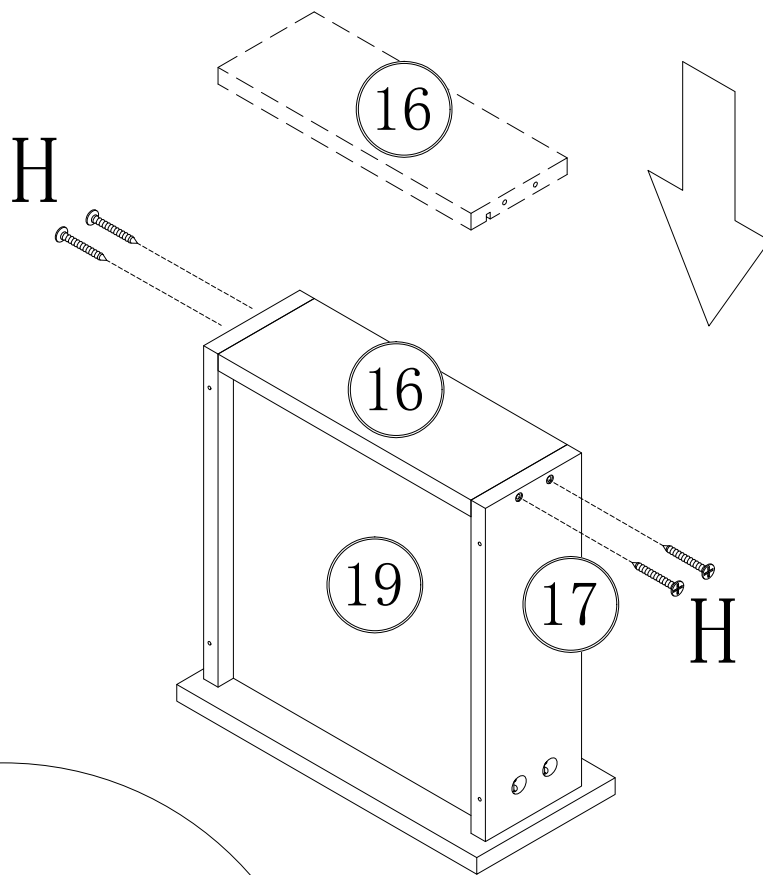
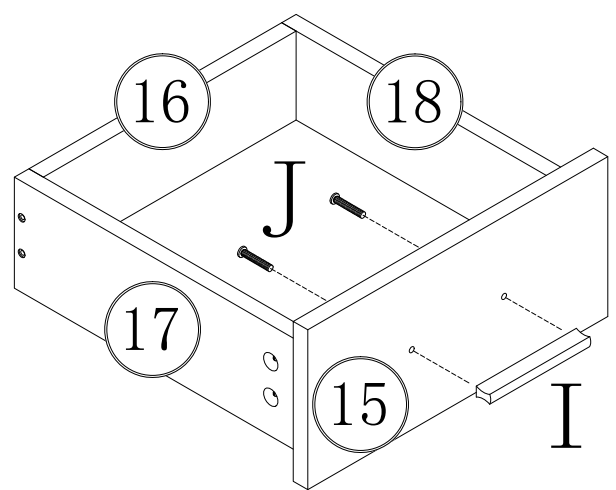
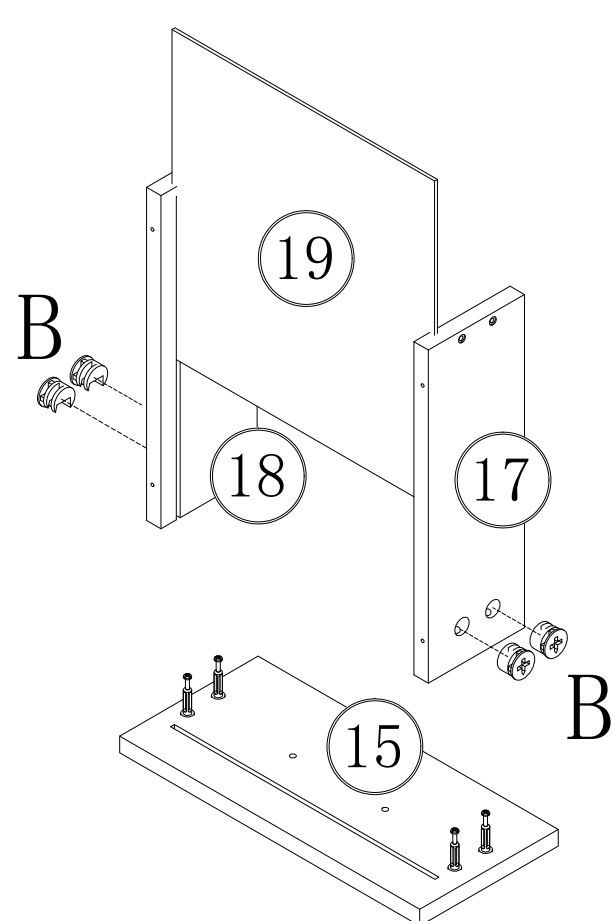


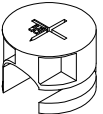
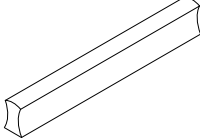
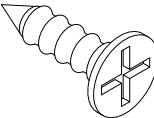
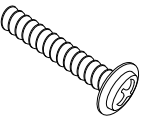
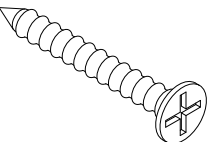
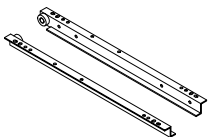
	E*12
	F*12

10

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

*2

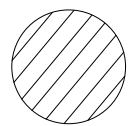
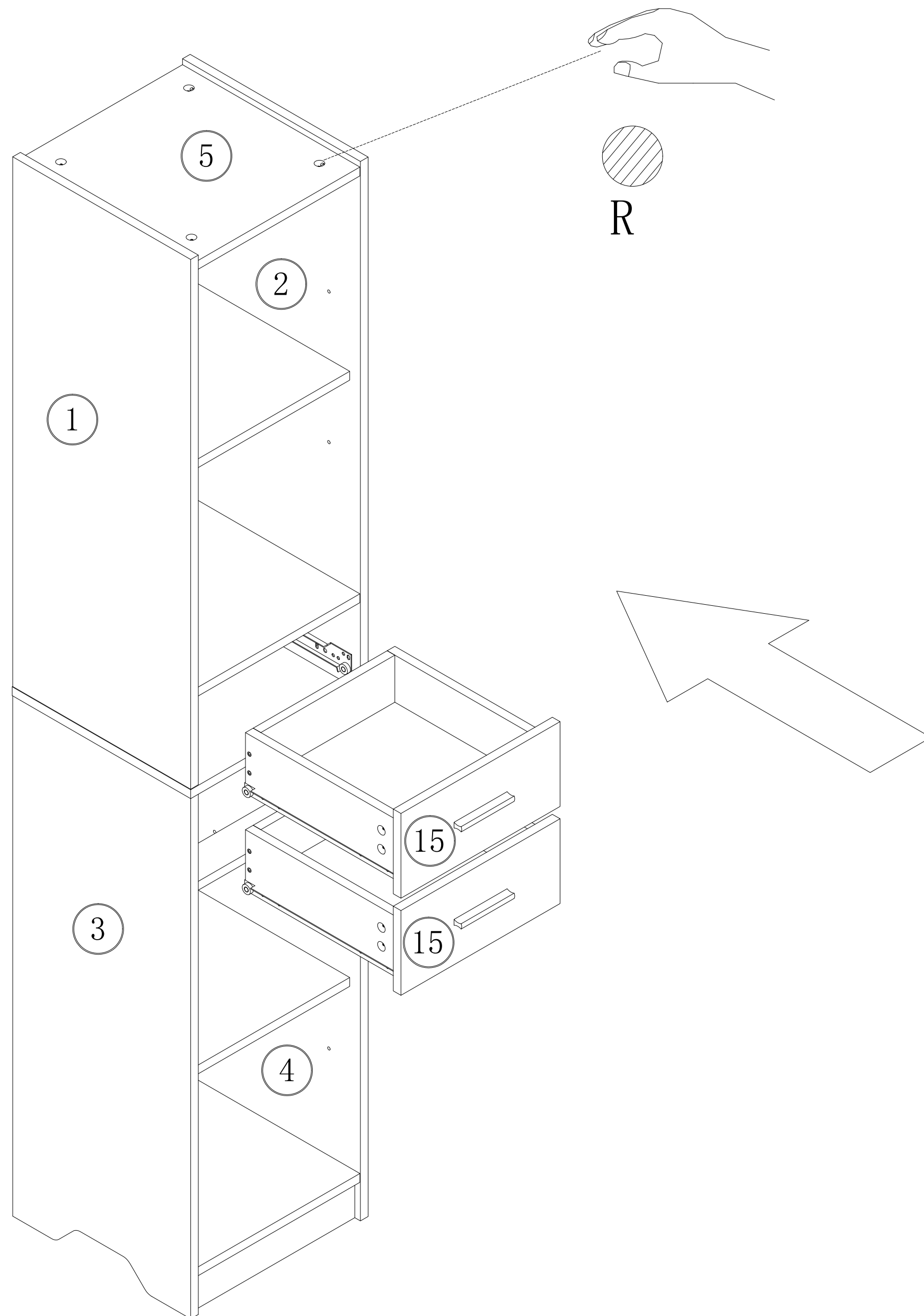


	B*8		I*2
	G*8		J*4
	H*8		K2*2

put B on board

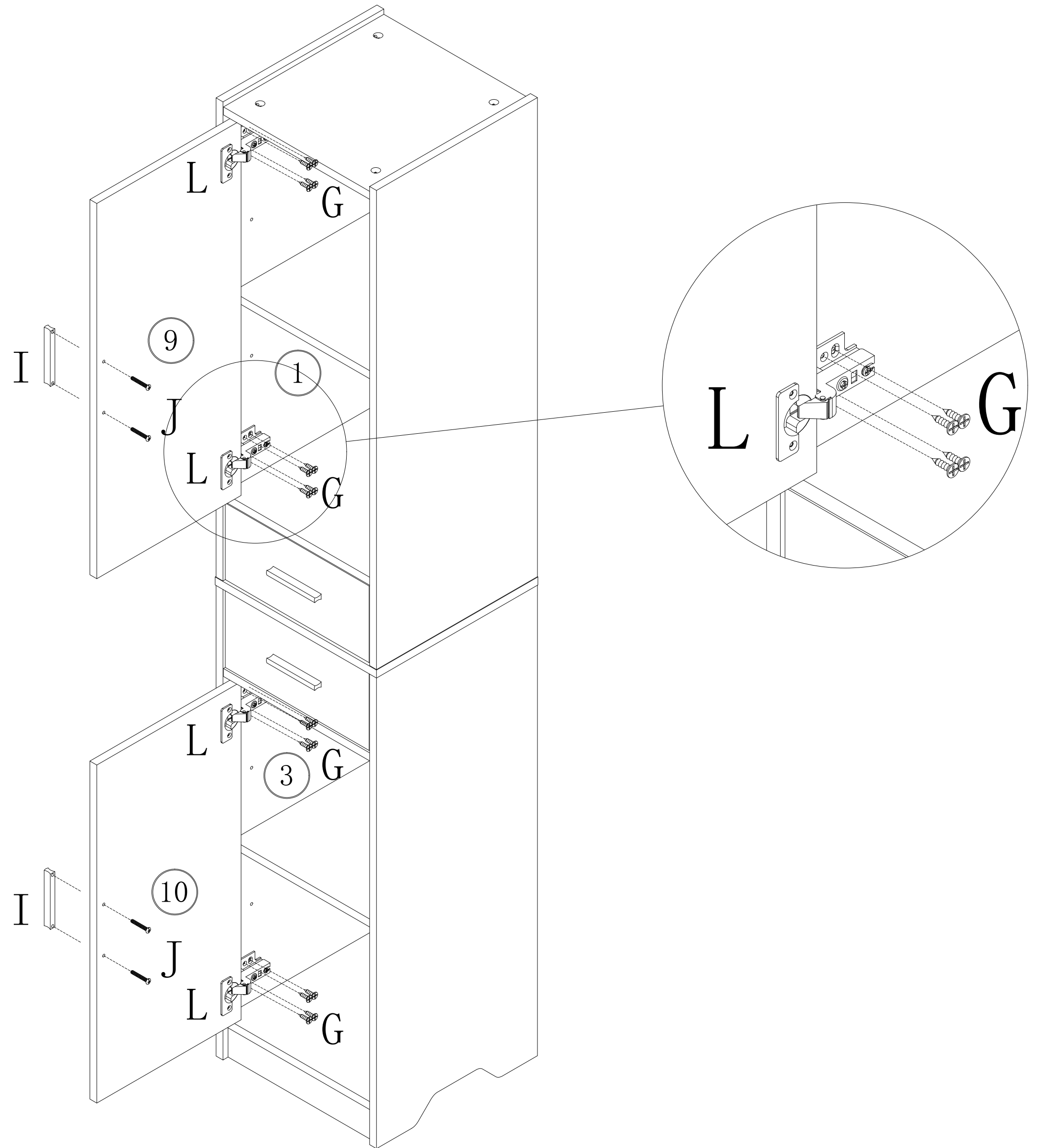
17 18

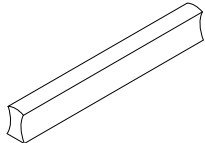
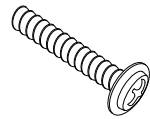
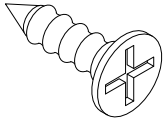
11



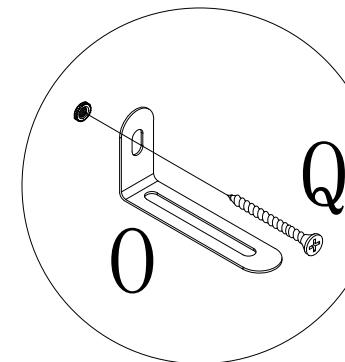
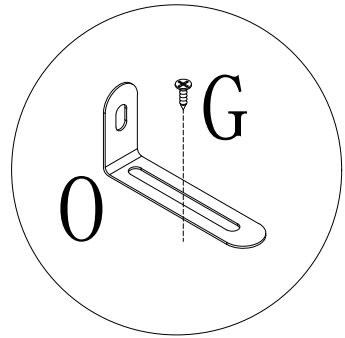
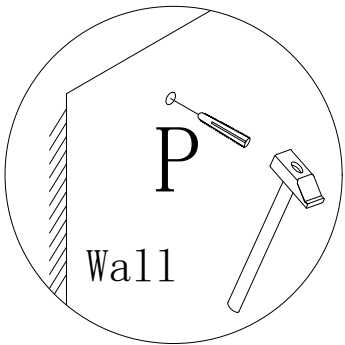
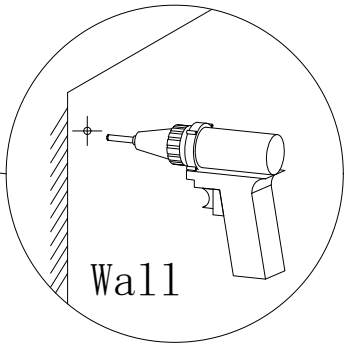
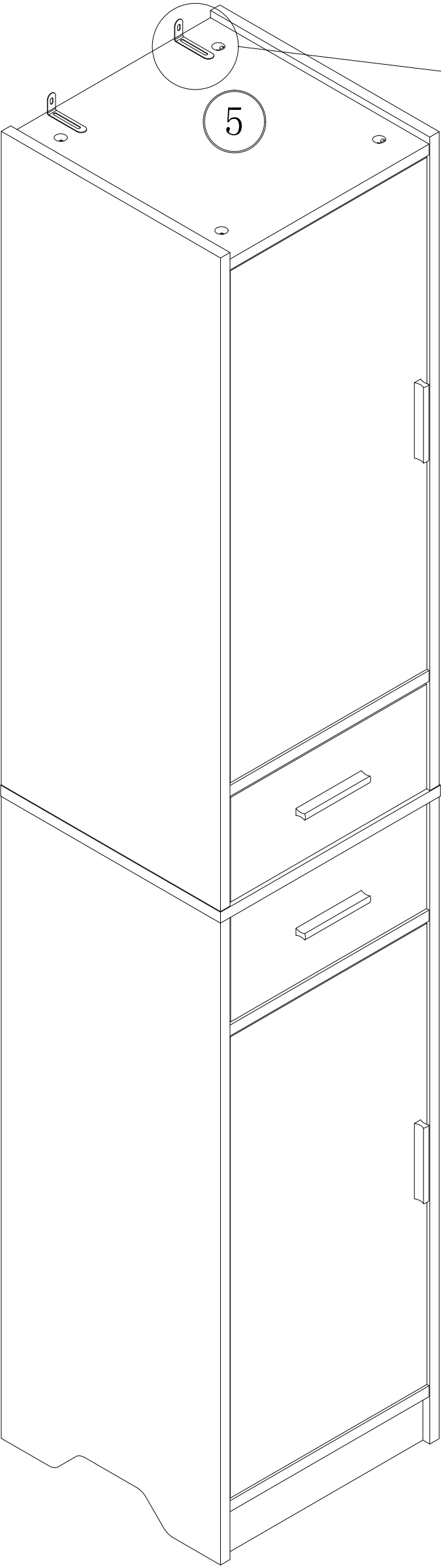
R*32

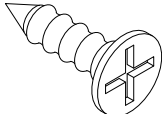
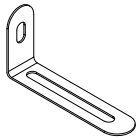
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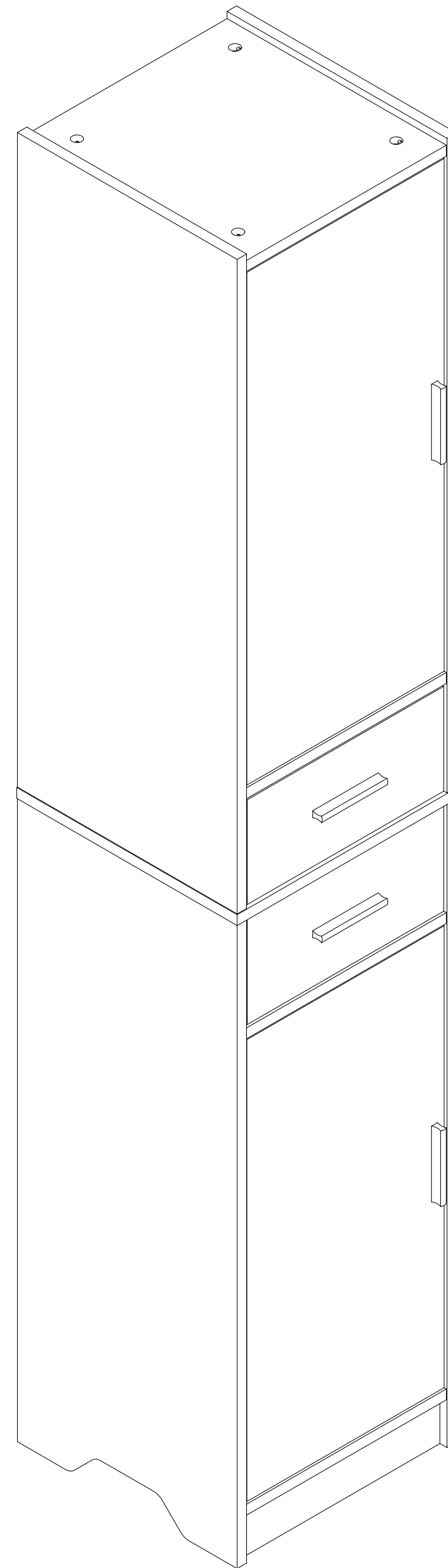


	I*2
	J*4
	G*16

13



	G*2
	O*2
	P*2
	Q*2



END