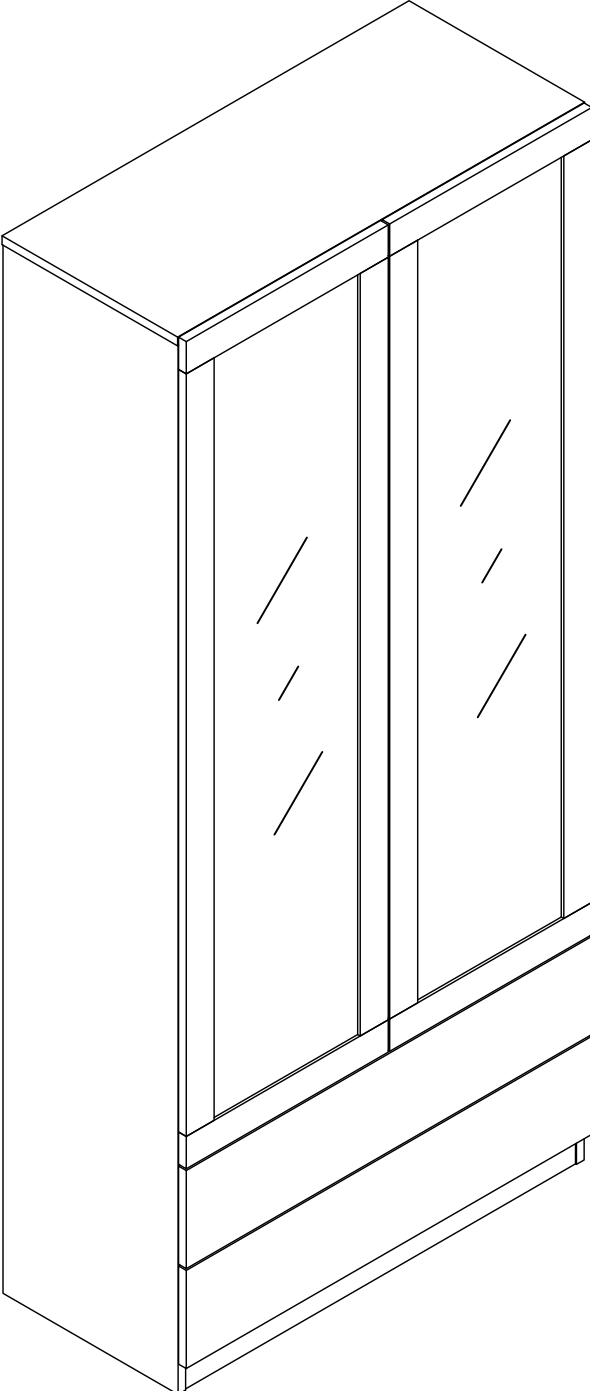


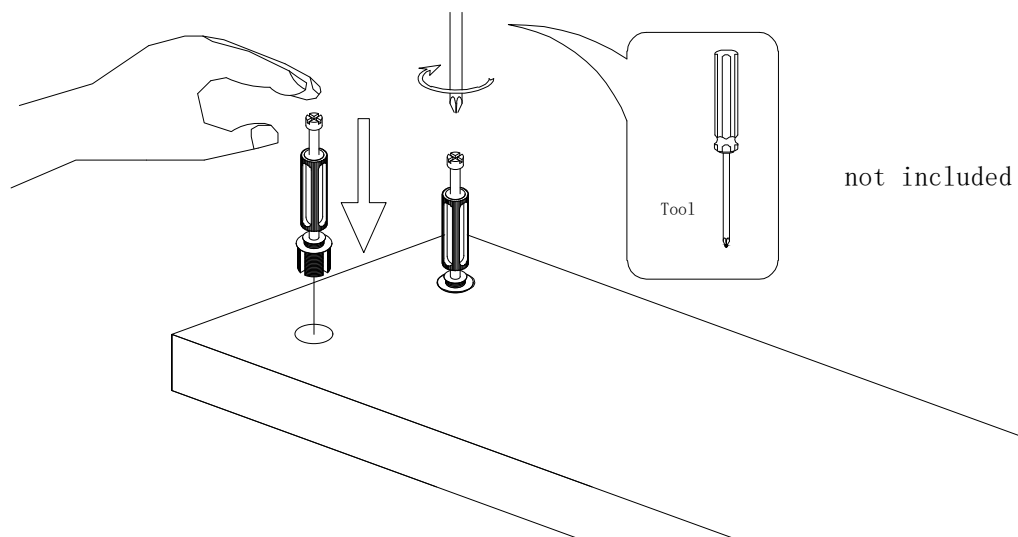




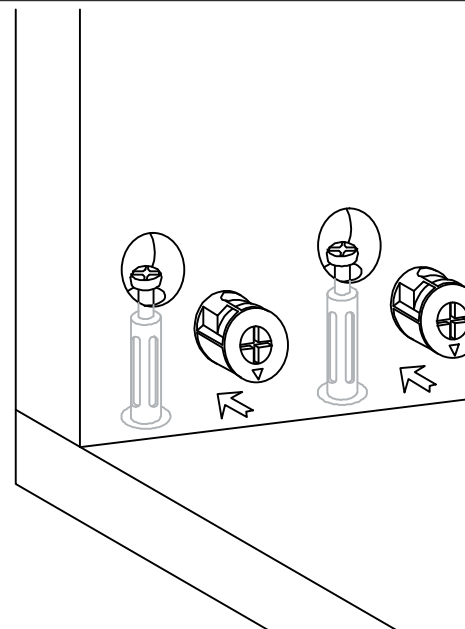
Hardware installation demonstration

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

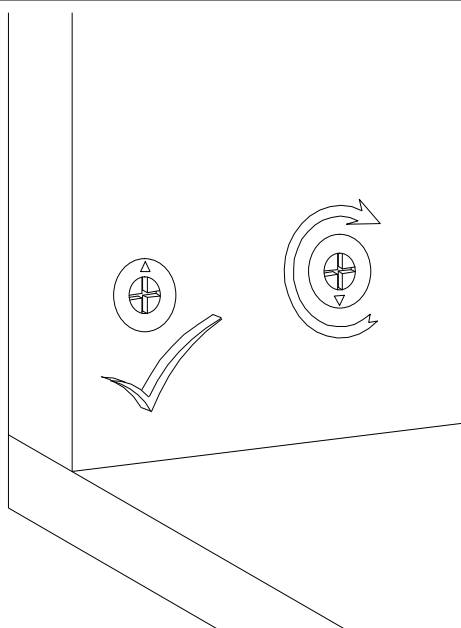
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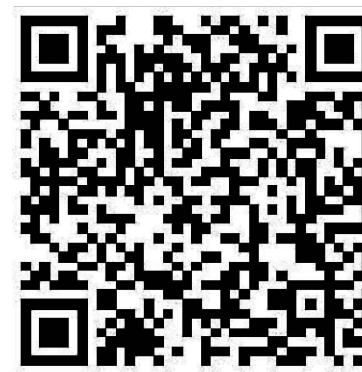
II



III

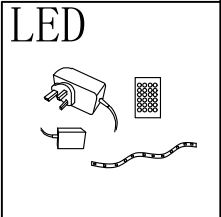
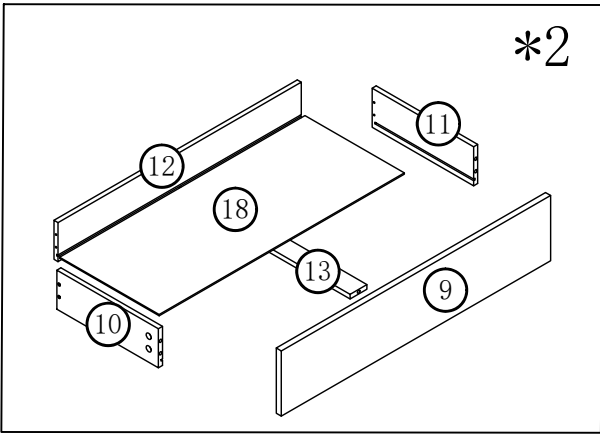
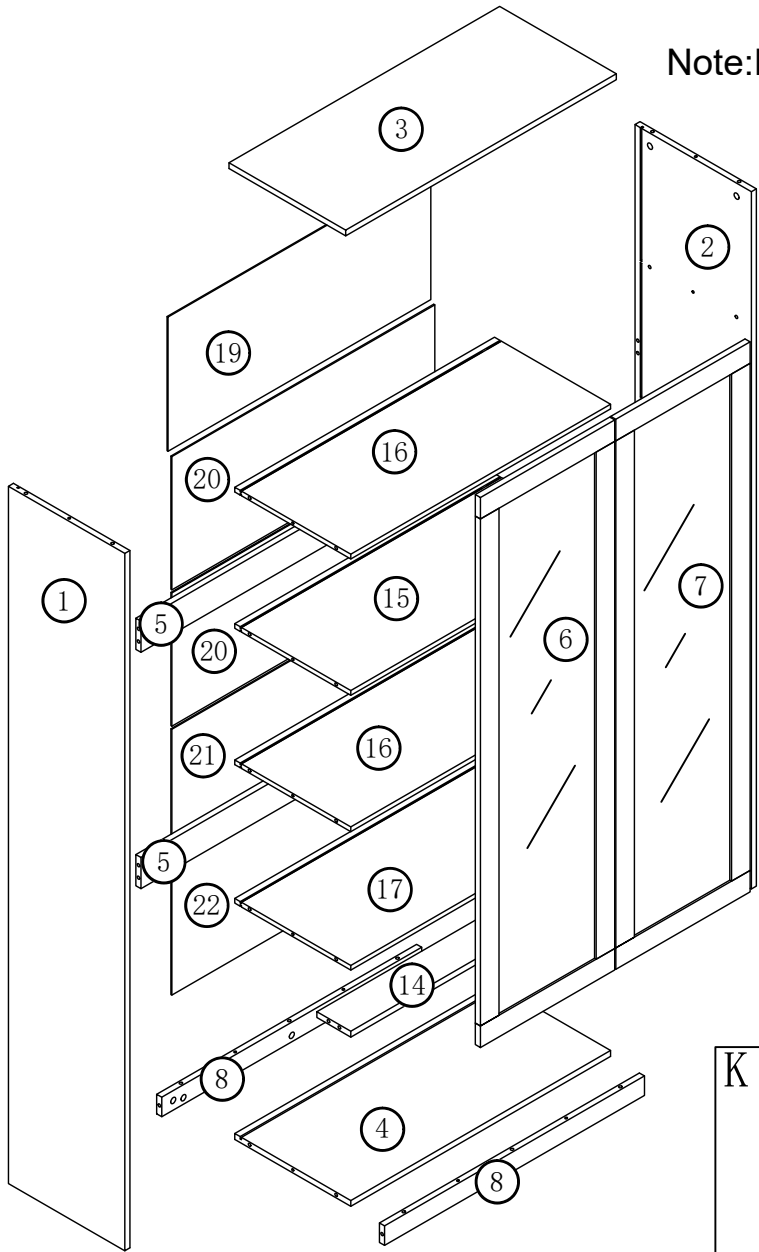


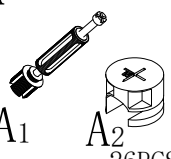
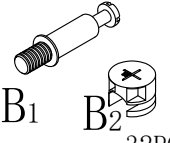
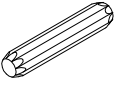
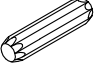
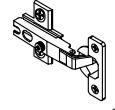
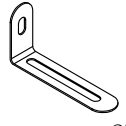
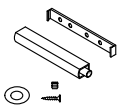
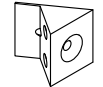
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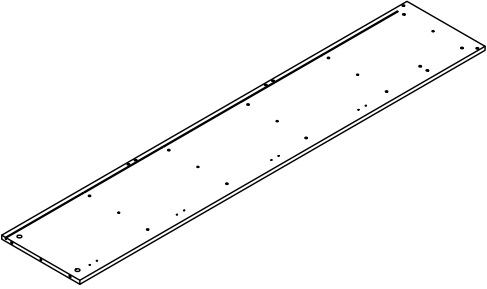
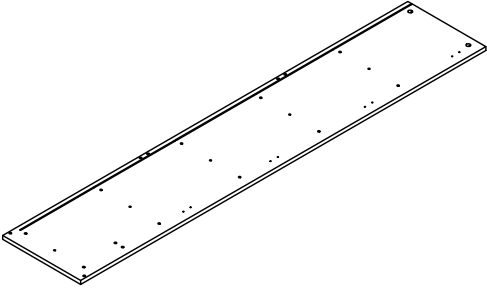
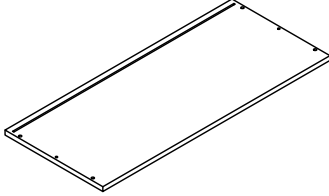
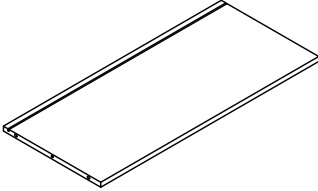
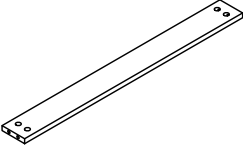
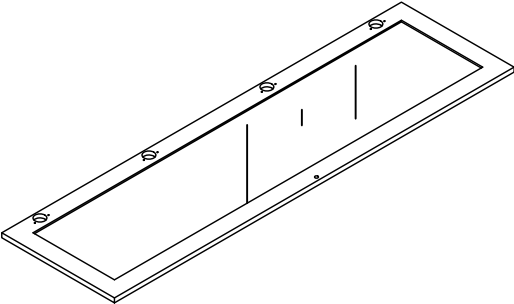
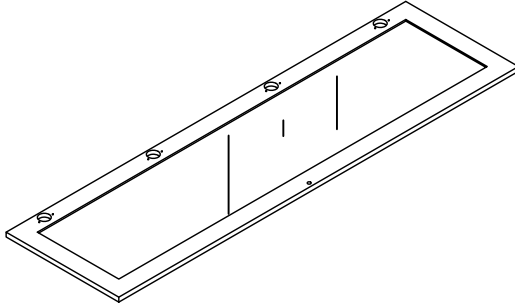
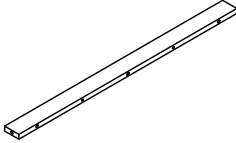
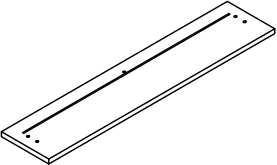
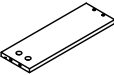
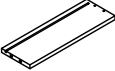
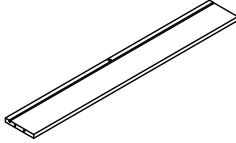


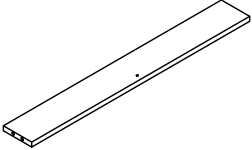
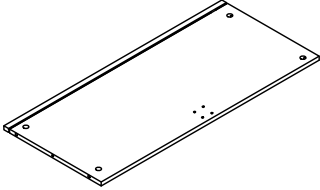
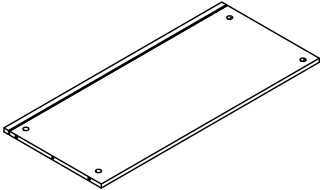
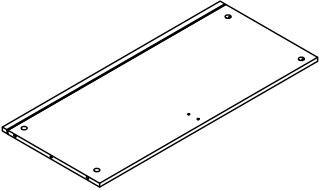
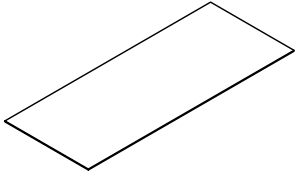
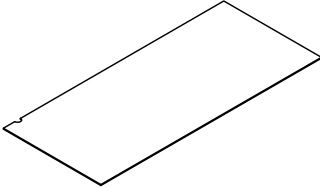
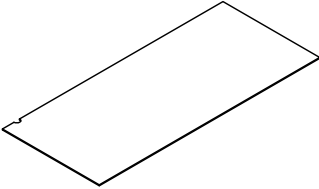
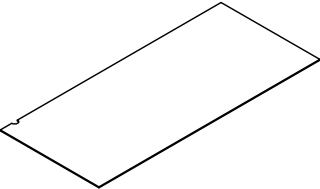
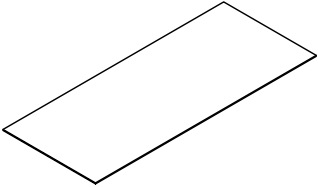
Please scan QR code for assembly video.

Note: No. 6、7、9 board with protective film. Please tear it off after installation !

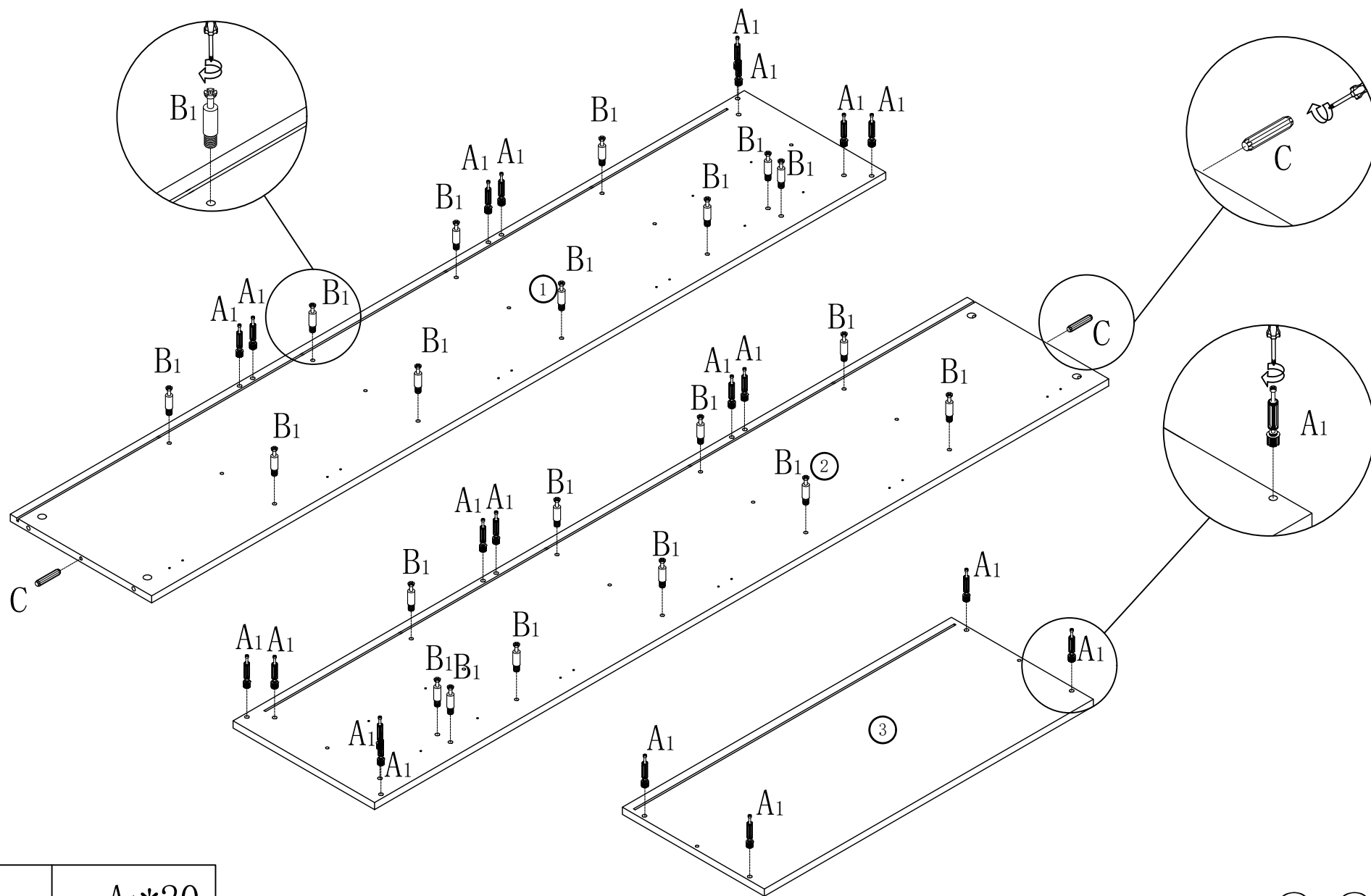


A		B		C		D		K	L	M	N	O	P
													
A ₁ A ₂		B ₁ B ₂		8*40		6*30		8PCS	2PCS	2PCS	4PCS	12PCS	10PCS
26PCS		32PCS		8PCS		8PCS		E1 E2	10PCS	16PCS	58PCS	8PCS	2PCS
								300mm	3*12	3.5*12	3.5*14	3.5*30	4*50
								2PCS					

1 1785*344 (mm) 70.28*13.54 (inch)  1PC	2 1785*344 (mm) 70.28*13.54 (inch)  1PC	3 800*345 (mm) 31.5*13.58 (inch)  1PC	4 768*343 (mm) 30.24*13.5 (inch)  1PC
5 768*80 (mm) 30.24*3.15 (inch)  2PCS	6 1408*397 (mm) 55.43*15.63 (inch)  1PC	7 1408*397 (mm) 55.43*15.63 (inch)  1PC	8 768*50 (mm) 30.24*1.97 (inch)  2PCS
9 796*167 (mm) 31.34*6.57 (inch)  2PCS	10 300*100 (mm) 11.81*3.94 (inch)  2PCS	11 300*100 (mm) 11.81*3.94 (inch)  2PCS	12 719*100 (mm) 28.31*3.94 (inch)  2PCS

13 288*50 (mm) 11.34*1.97 (inch)  2PCS	14 768*100 (mm) 30.24*3.94 (inch)  1PC	15 768*343 (mm) 30.24*13.5 (inch)  1PCS	16 768*343 (mm) 30.24*13.5 (inch)  2PCS
17 768*343 (mm) 30.24*13.5 (inch)  1PC	18 725*294 (mm) 28.54*11.57 (inch)  2PCS	19 778*344.5 (mm) 30.63*13.56 (inch)  1PC	20 778*342 (mm) 30.63*13.46 (inch)  2PCS
21 778*347.5 (mm) 30.63*13.68 (inch)  1PC	22 778*326 (mm) 30.63*12.83 (inch)  1PC		

1



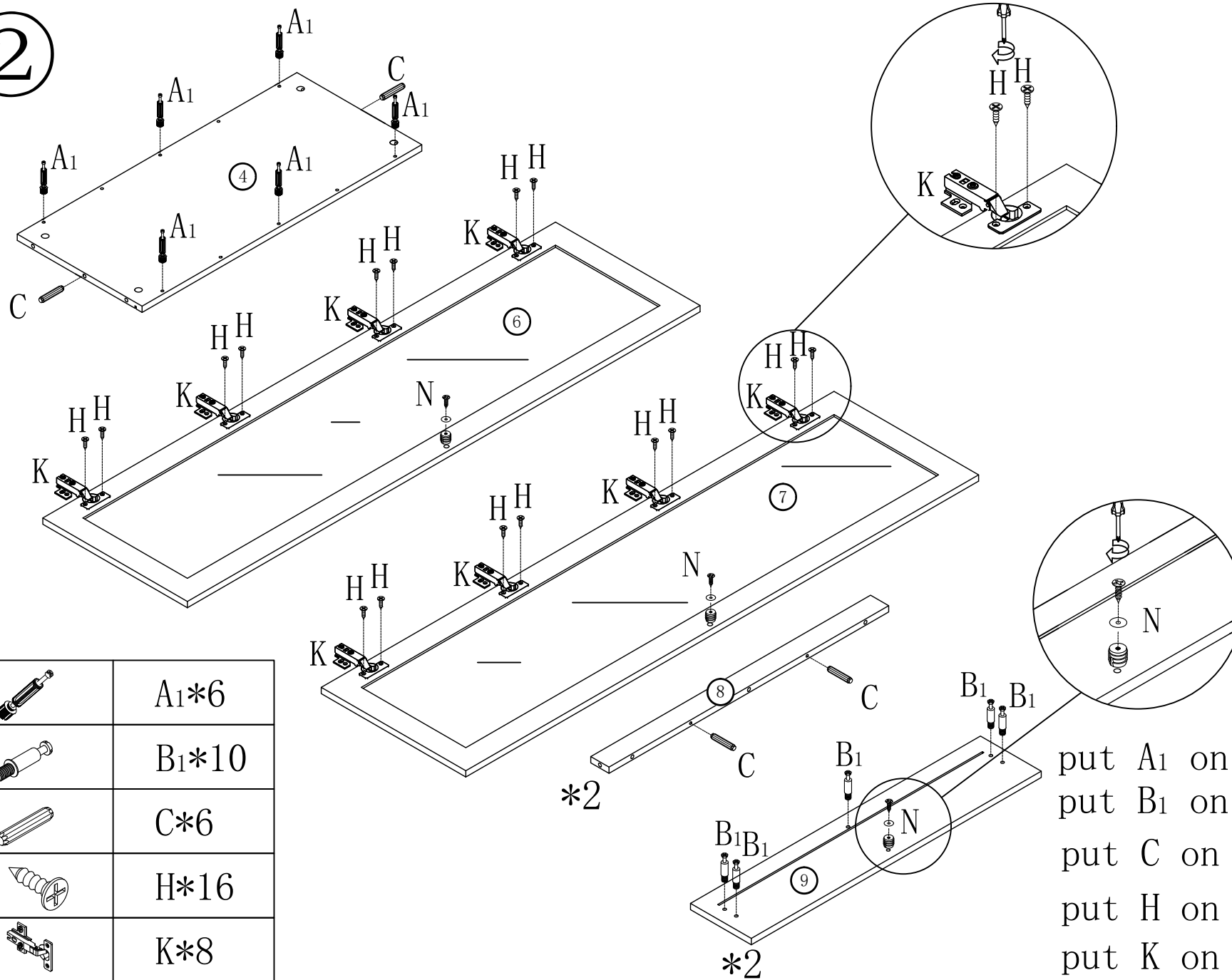
	A ₁ *20
	B ₁ *20
	C*2

put A₁ on board ① ② ③

put B₁ on board ① ②

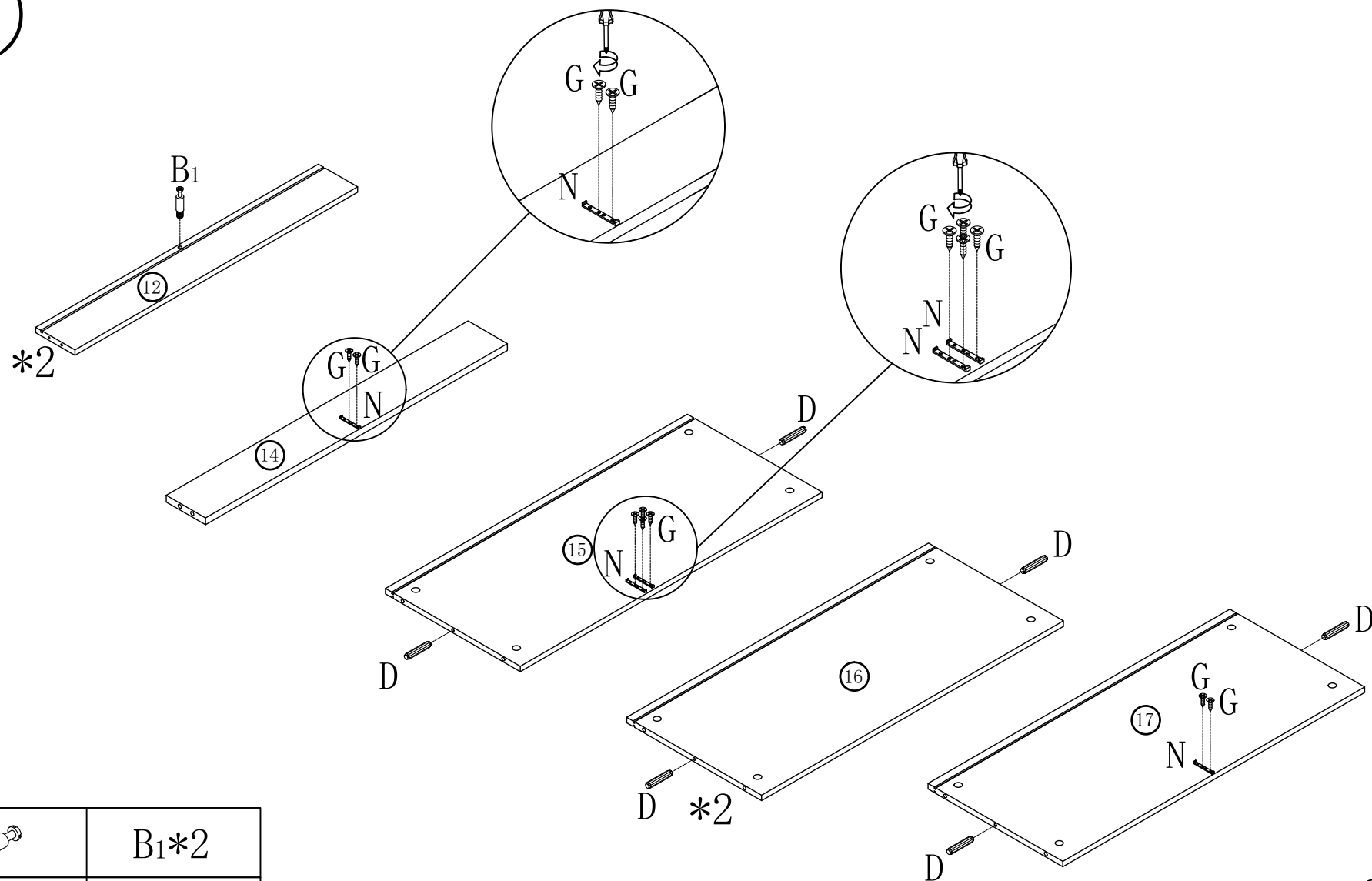
put C on board ① ②

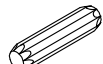
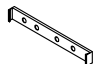
2



put A1 on board ④
 put B1 on board ⑨
 put C on board ④ ⑧
 put H on board ⑥ ⑦
 put K on board ⑥ ⑦
 put N on board ⑥ ⑦ ⑨

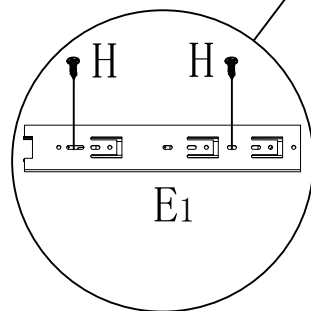
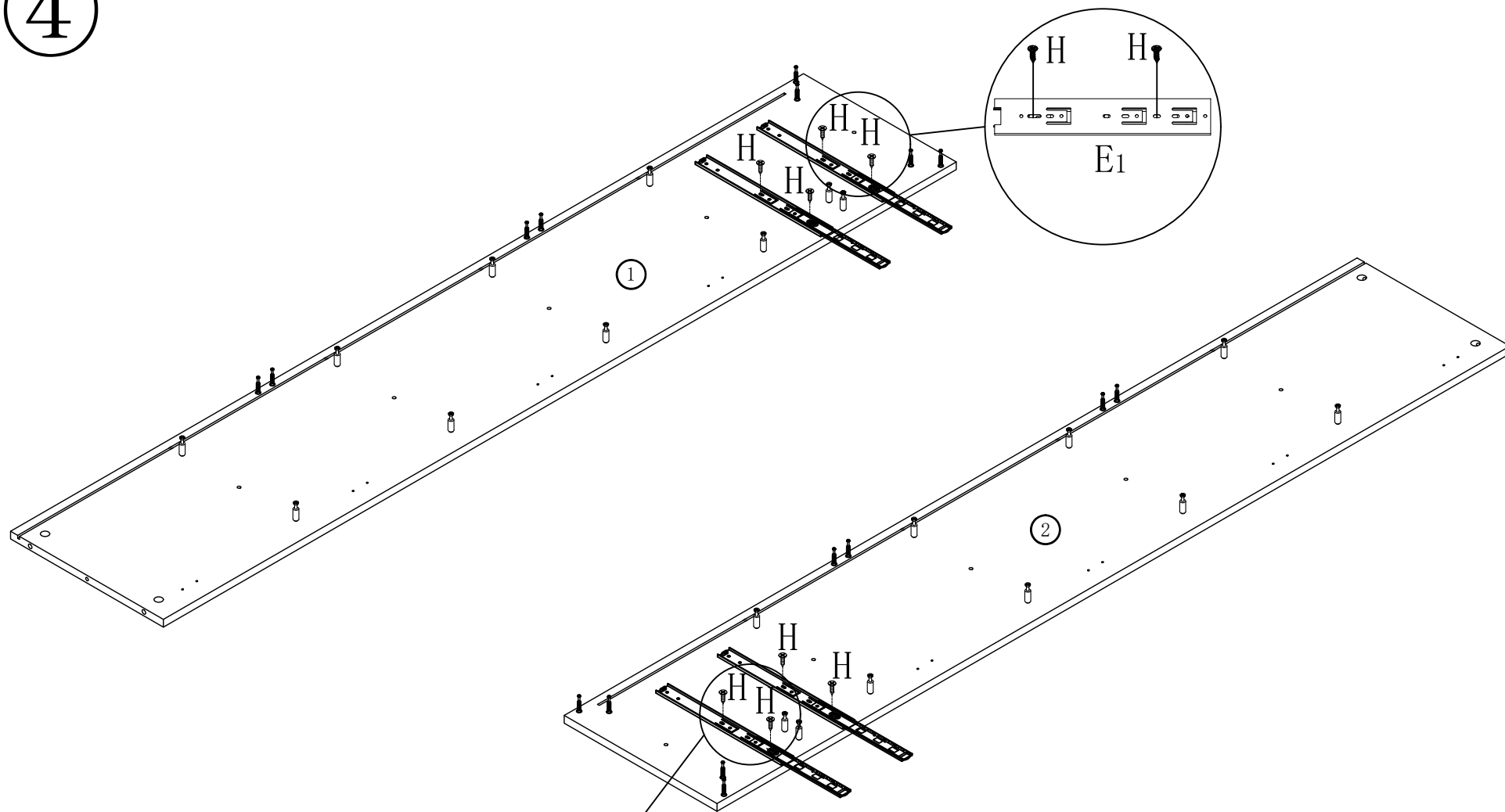
3



	B1*2
	D*8
	G*8
	N*4

put B1 on board ⑫
 put D on board ⑮ ⑯ ⑰
 put G on board ⑭ ⑮ ⑰
 put N on board ⑭ ⑮ ⑰

4

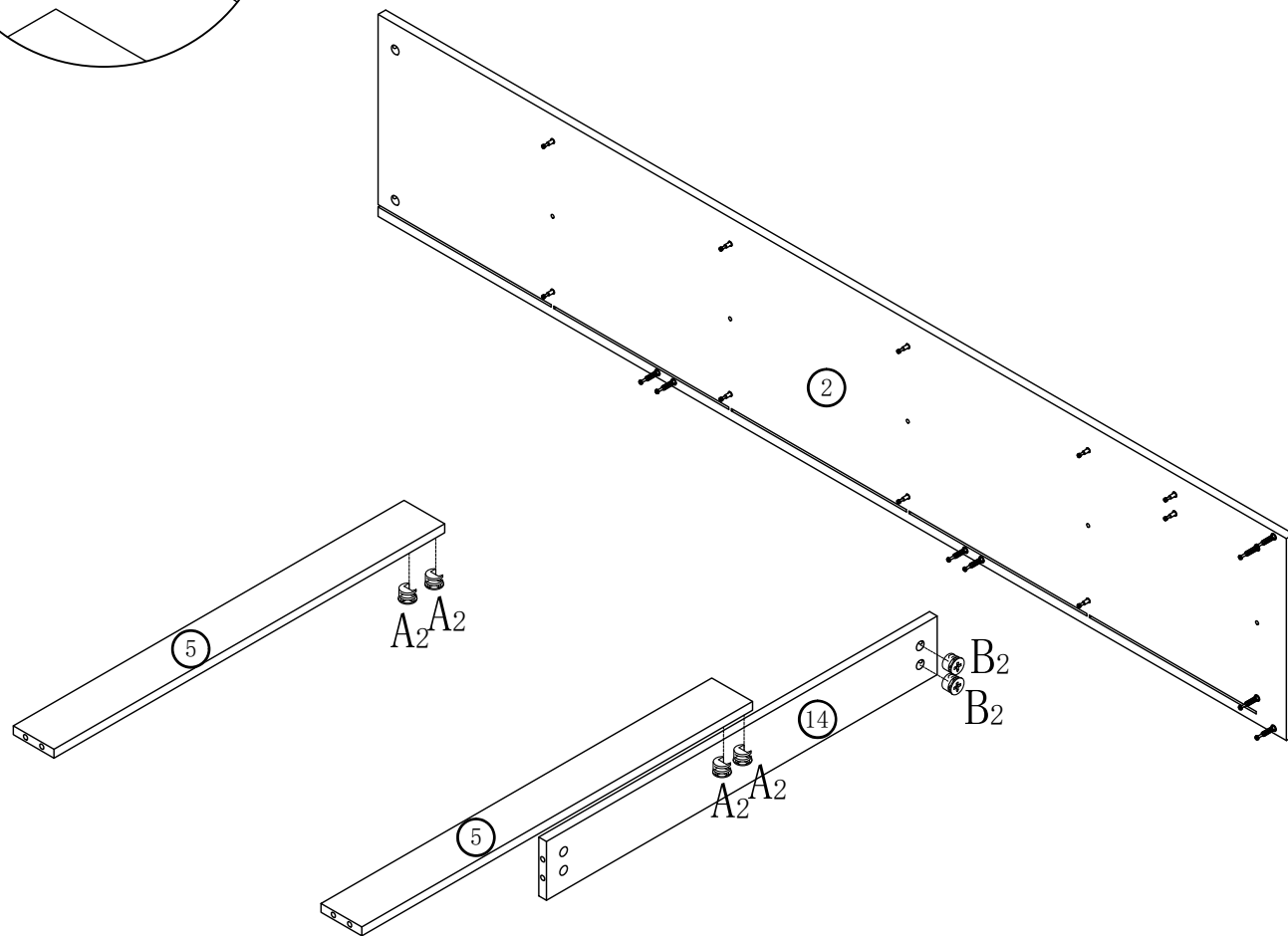
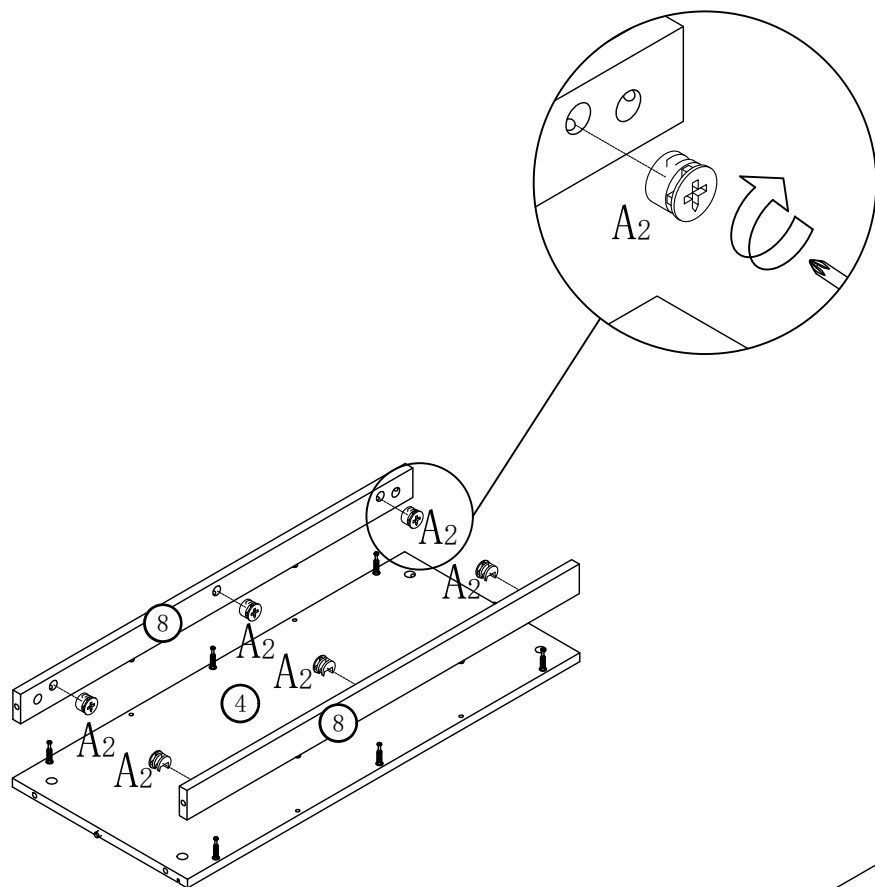


	E1*2
	H*8

put E1 on board ① ②
put H on board ① ②

5

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



$A_2 \times 10$



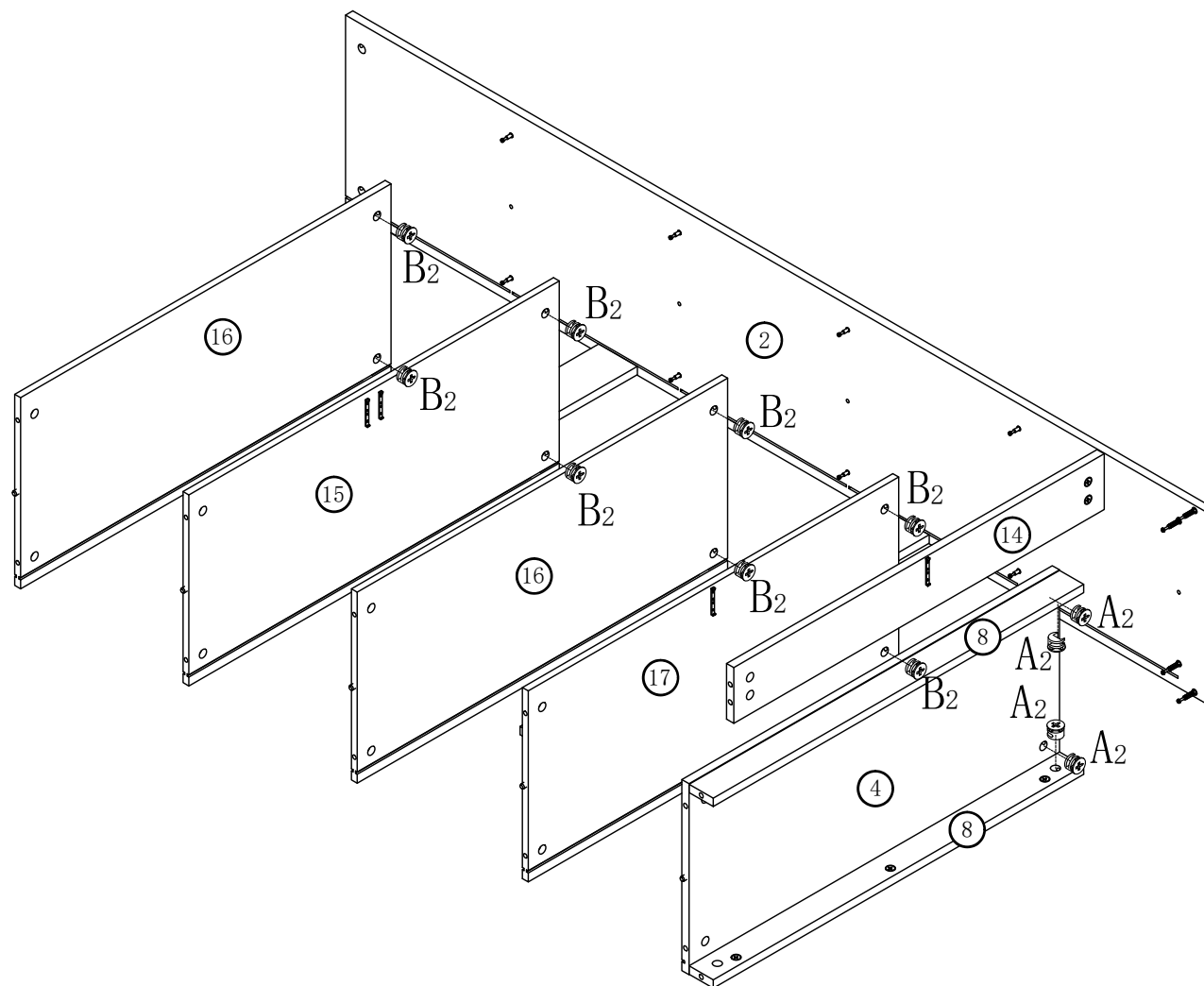
$B_2 \times 2$

put A_2 on board ⑤ ⑧

put B_2 on board ⑭

6

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



A₂*4

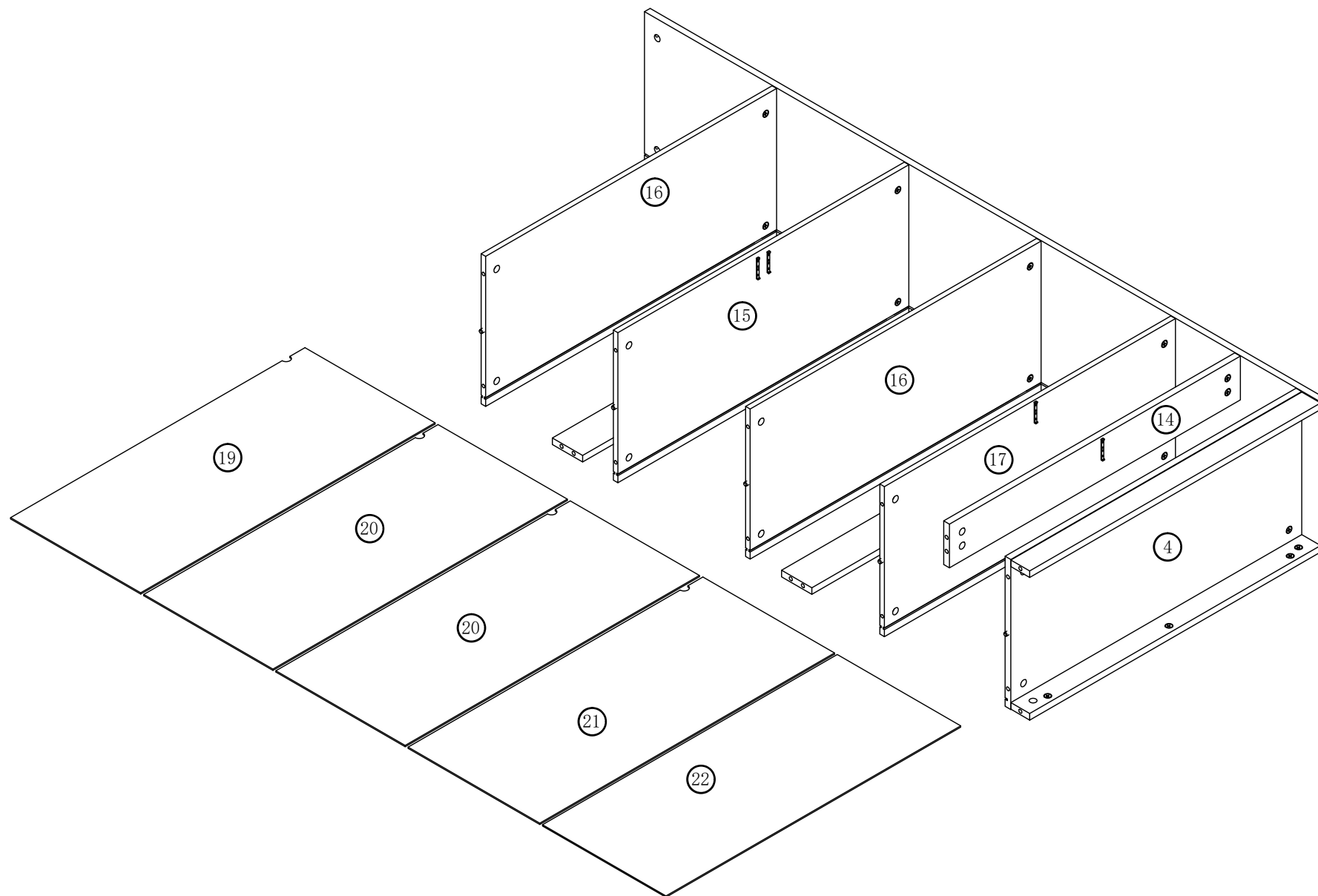


B₂*8

put A₂ on board ④ ⑧

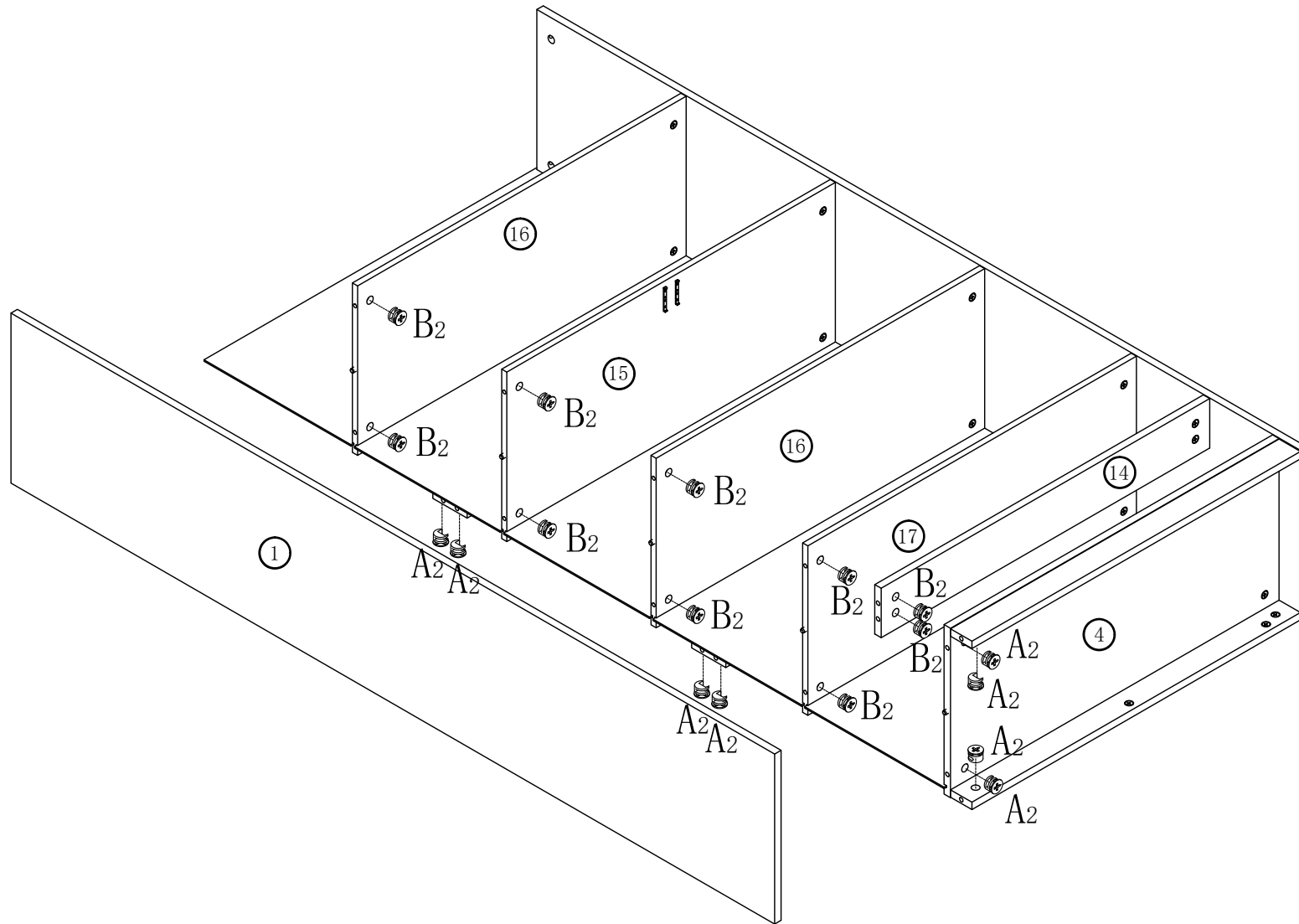
put B₂ on board ⑮ ⑯ ⑰

7



8

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



$A_2 \times 8$



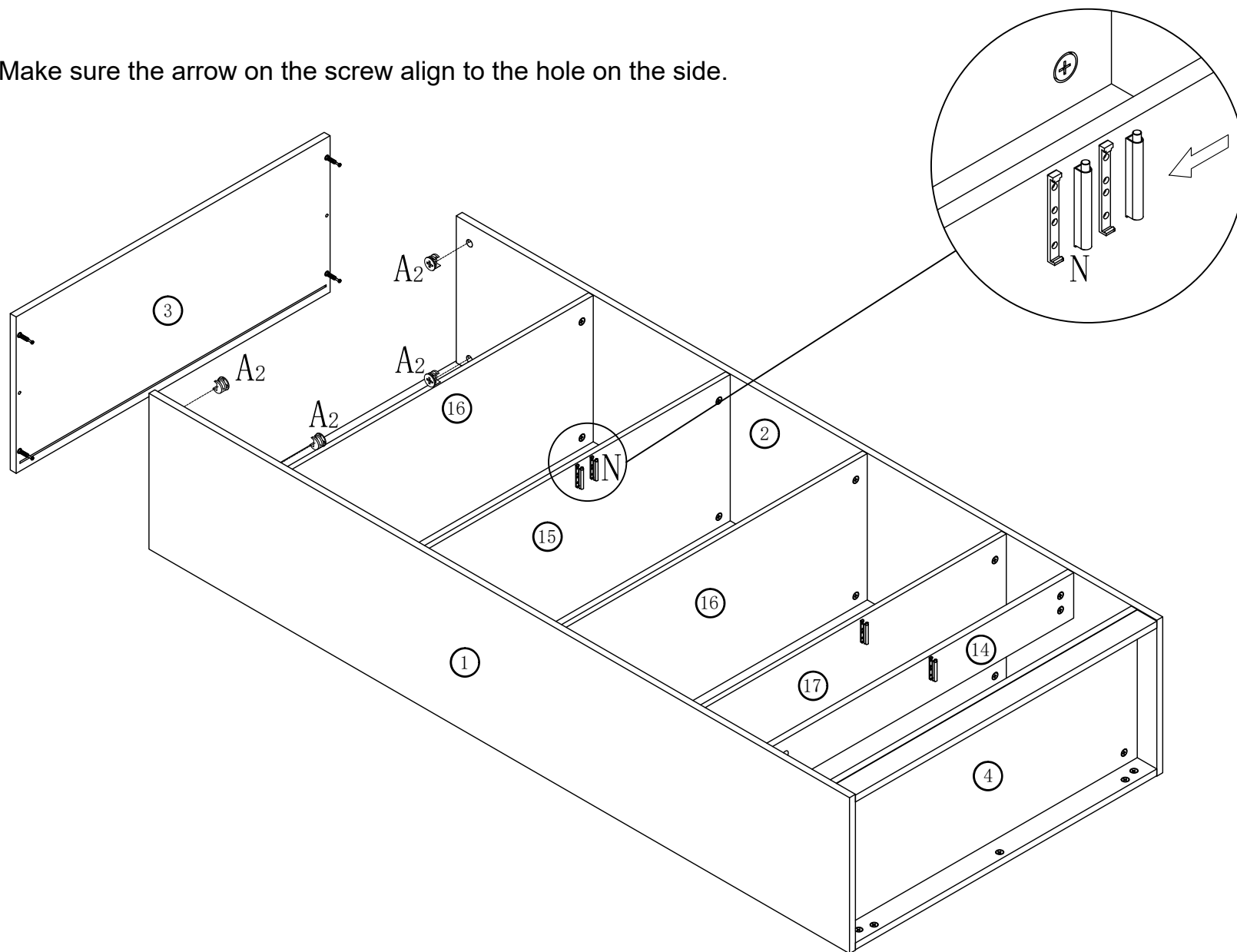
$B_2 \times 10$

put A_2 on board ④ ⑤ ⑧

put B_2 on board ⑭ ⑮ ⑯ ⑰

9

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



$A_2 * 4$



$N * 4$

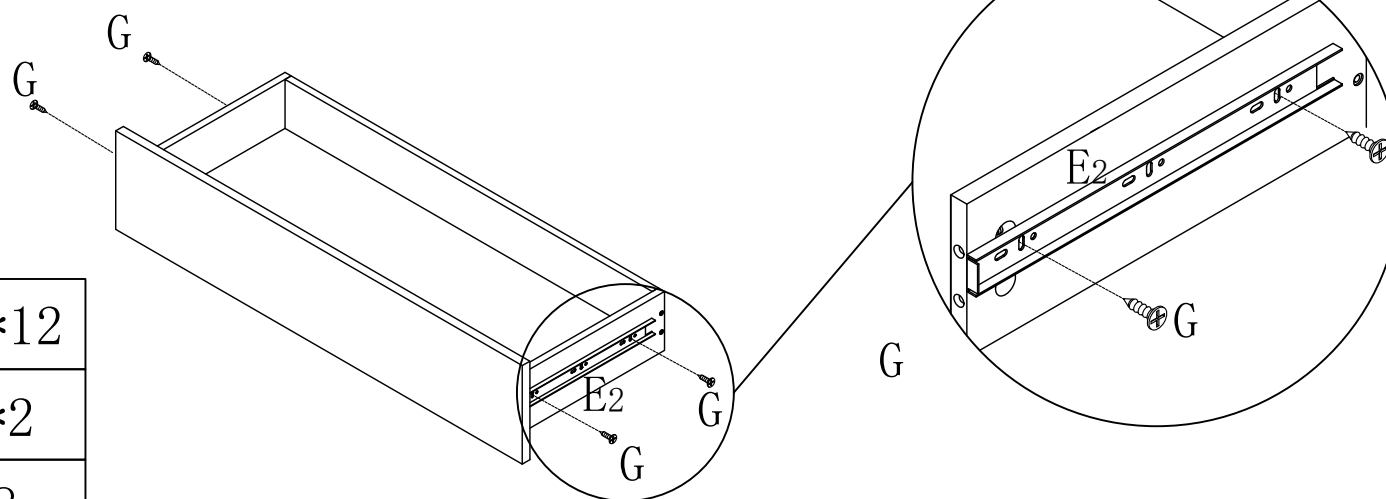
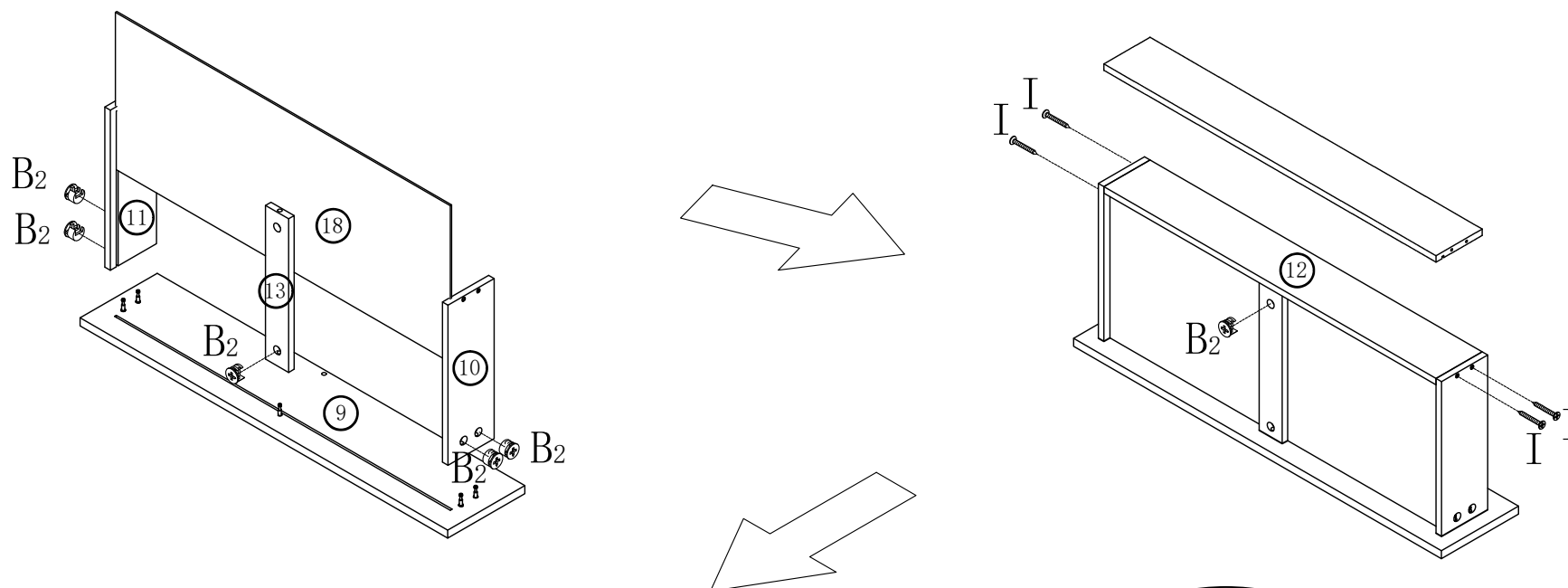
put A_2 on board ① ②

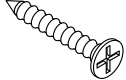
put N on board ⑭ ⑮ ⑰

10

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

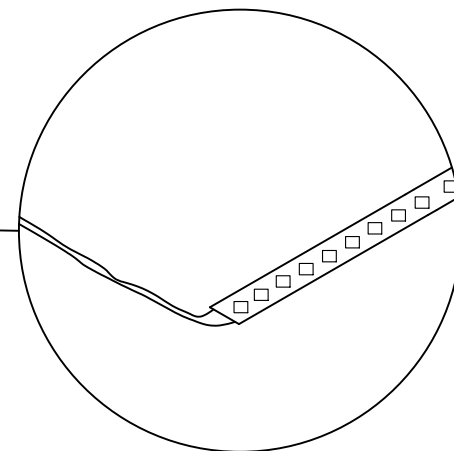
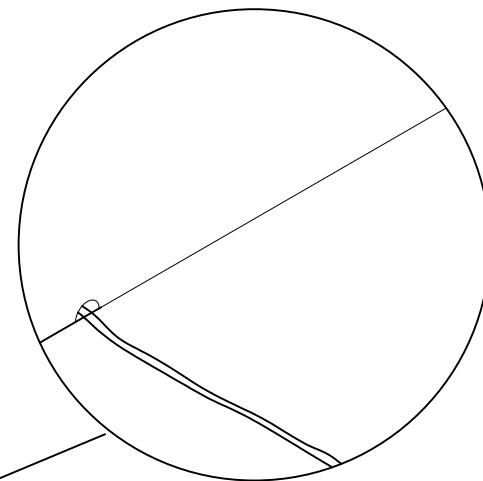
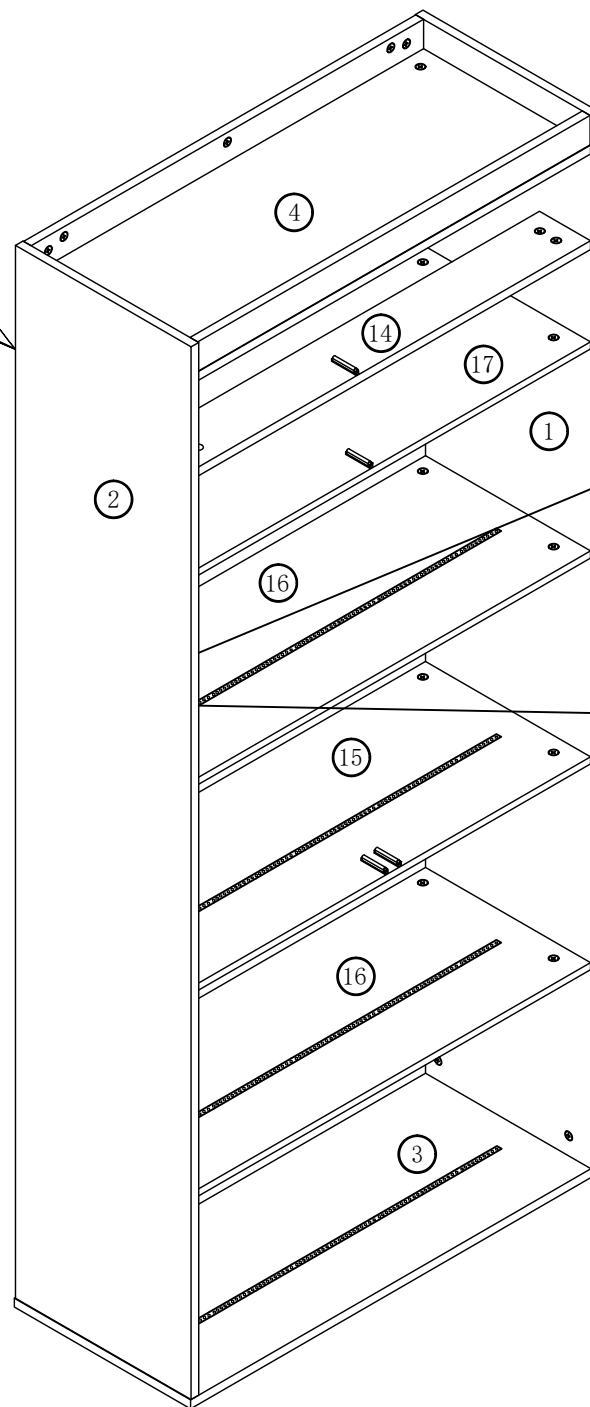
*2



	B2*12
	E2*2
	G*8
	I*8

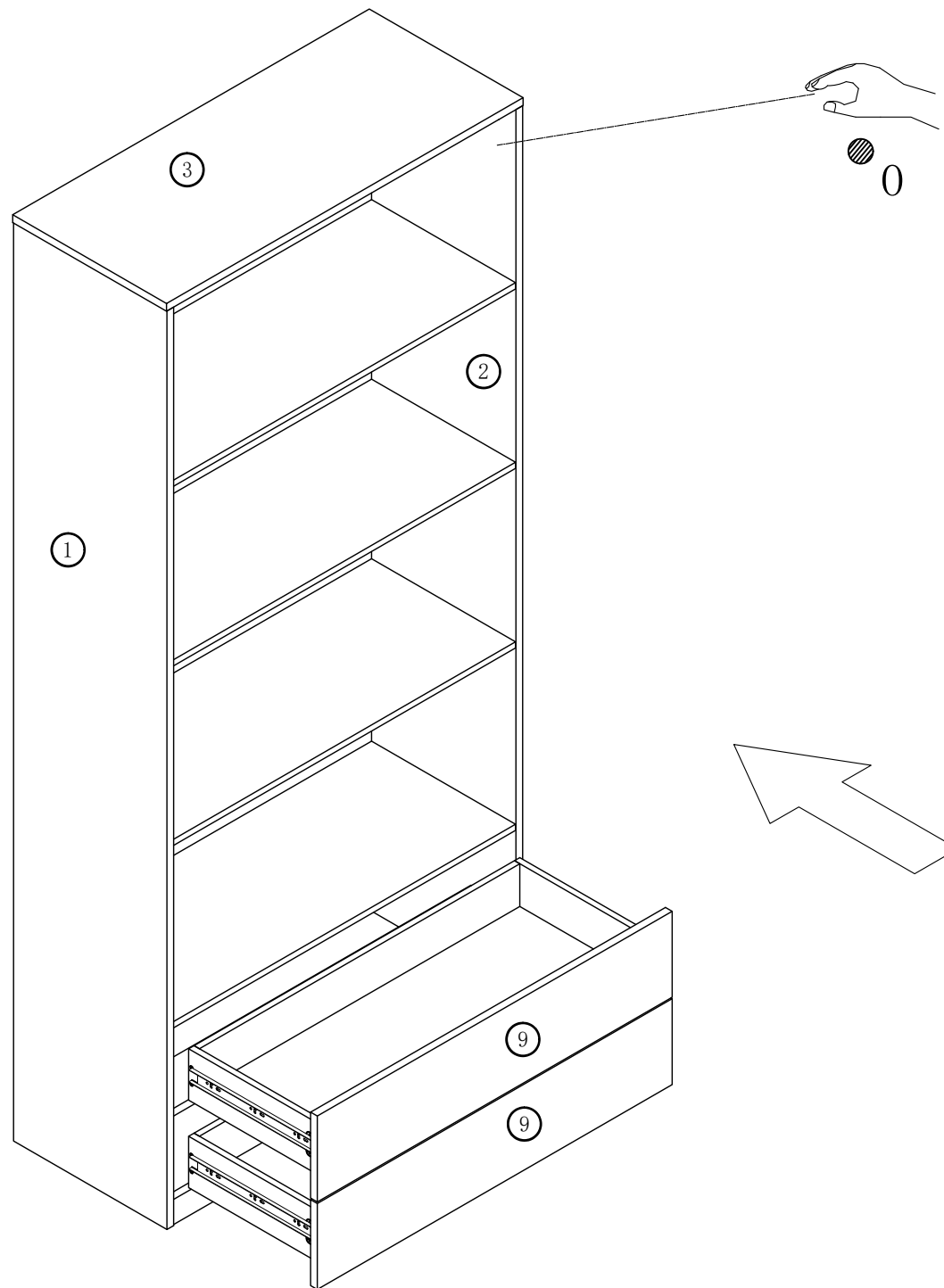
11

LED



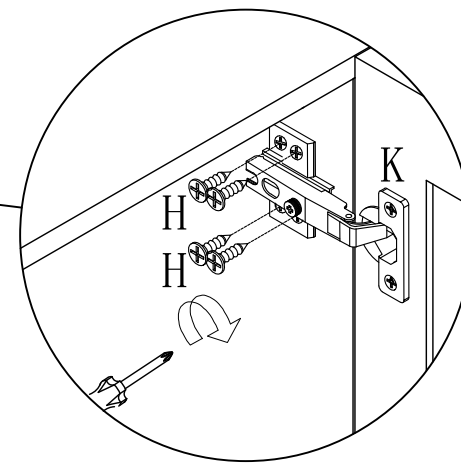
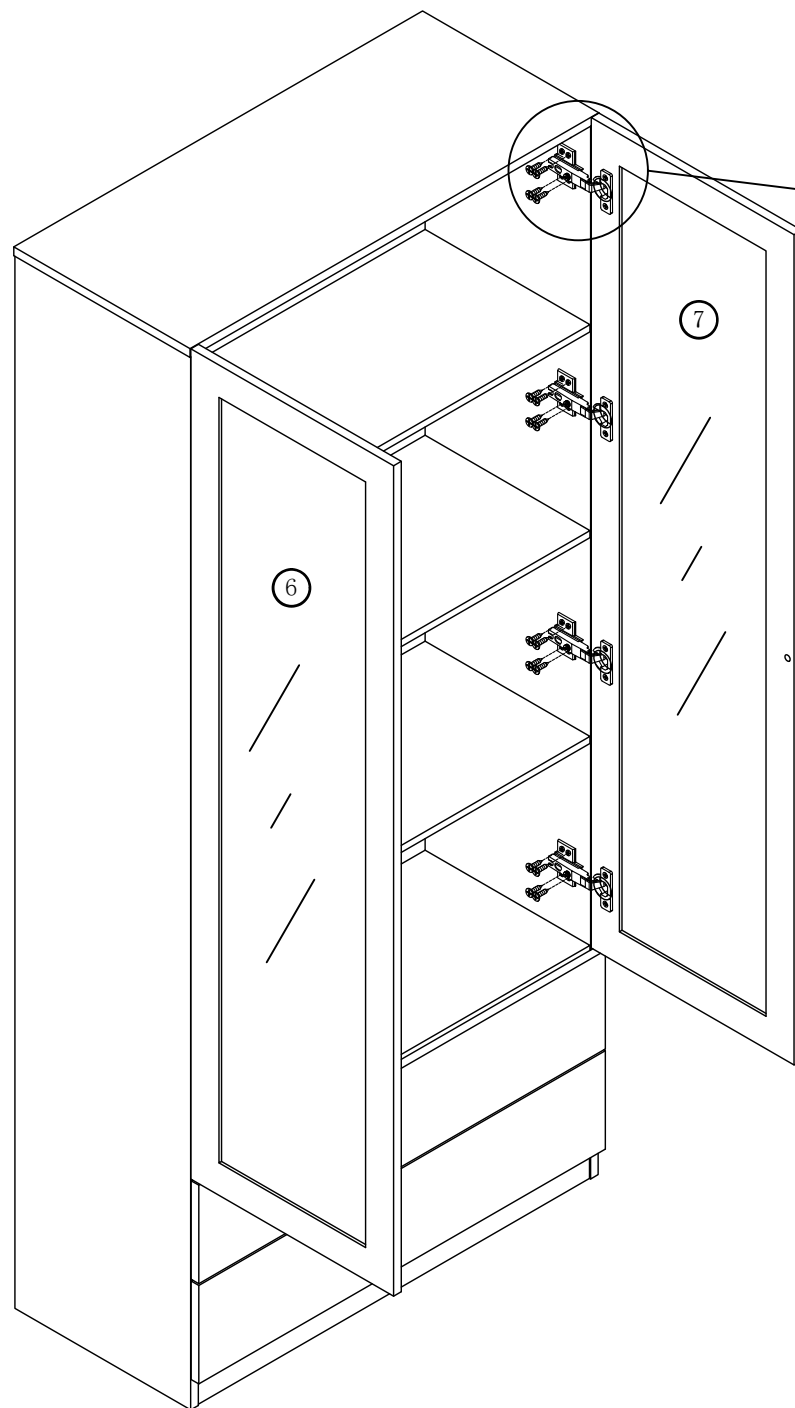
LED*1

12



0*12

13

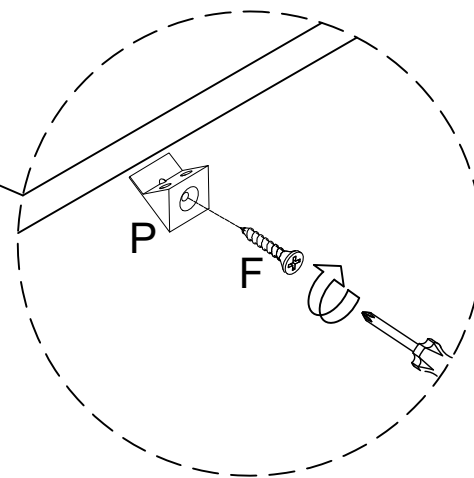
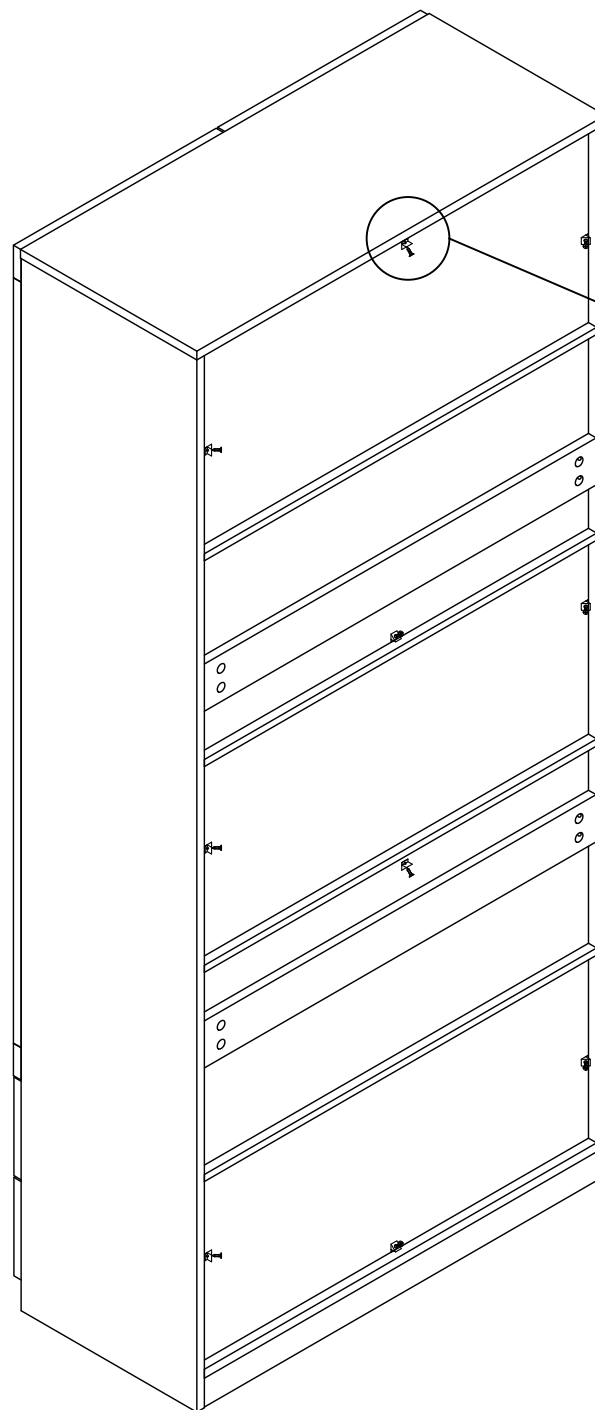


H*32



K*8

14

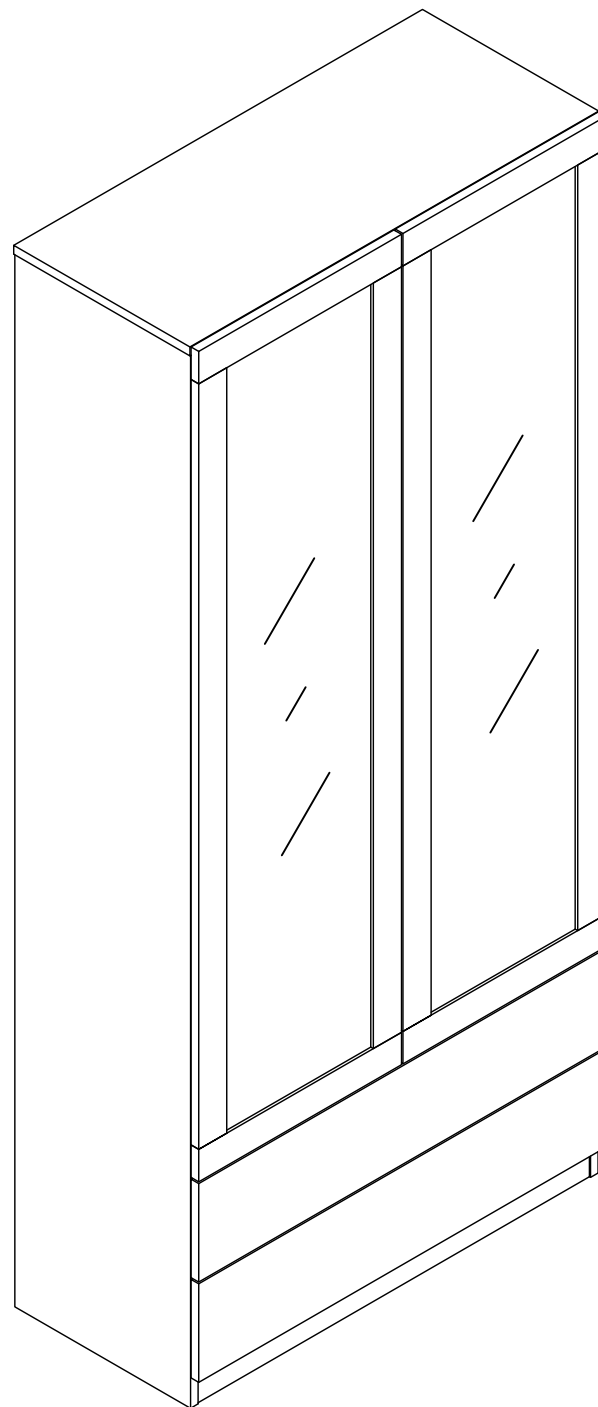


F*10

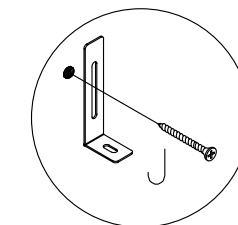
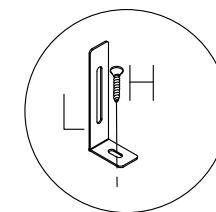
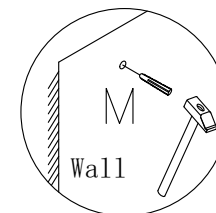
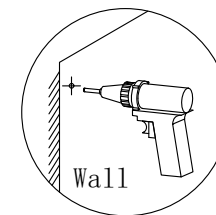


P*10

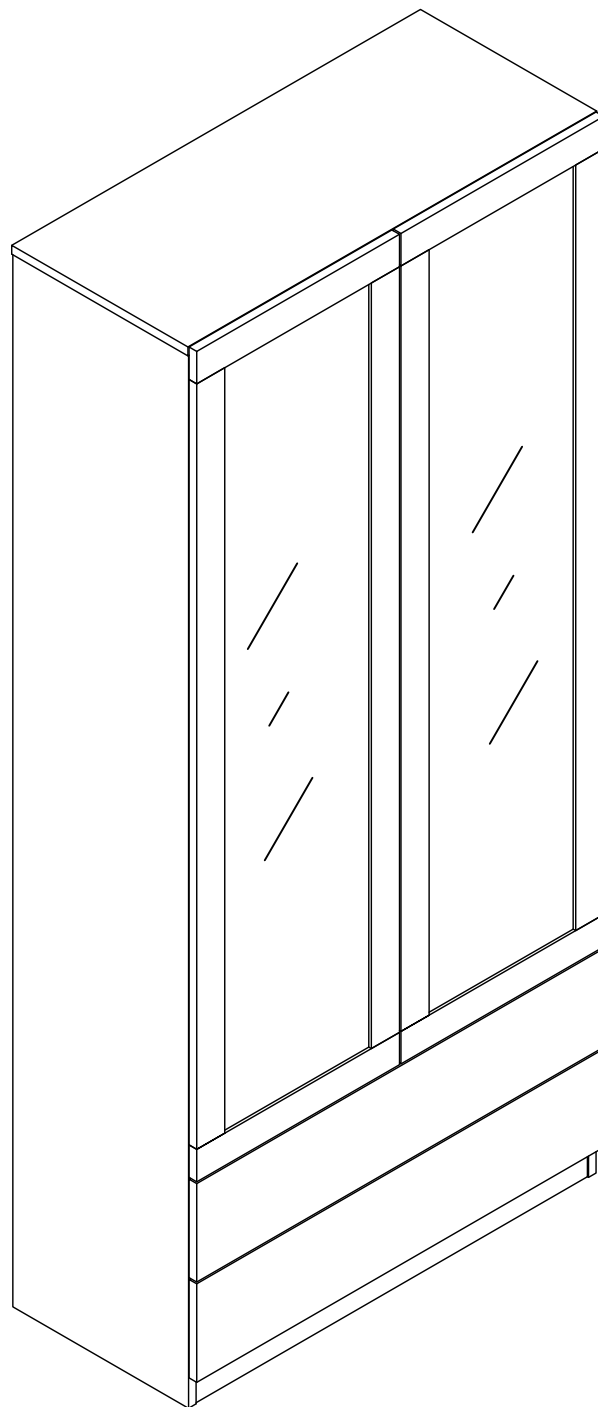
15



	H*2
	J*2
	L*2
	M*2



16



END