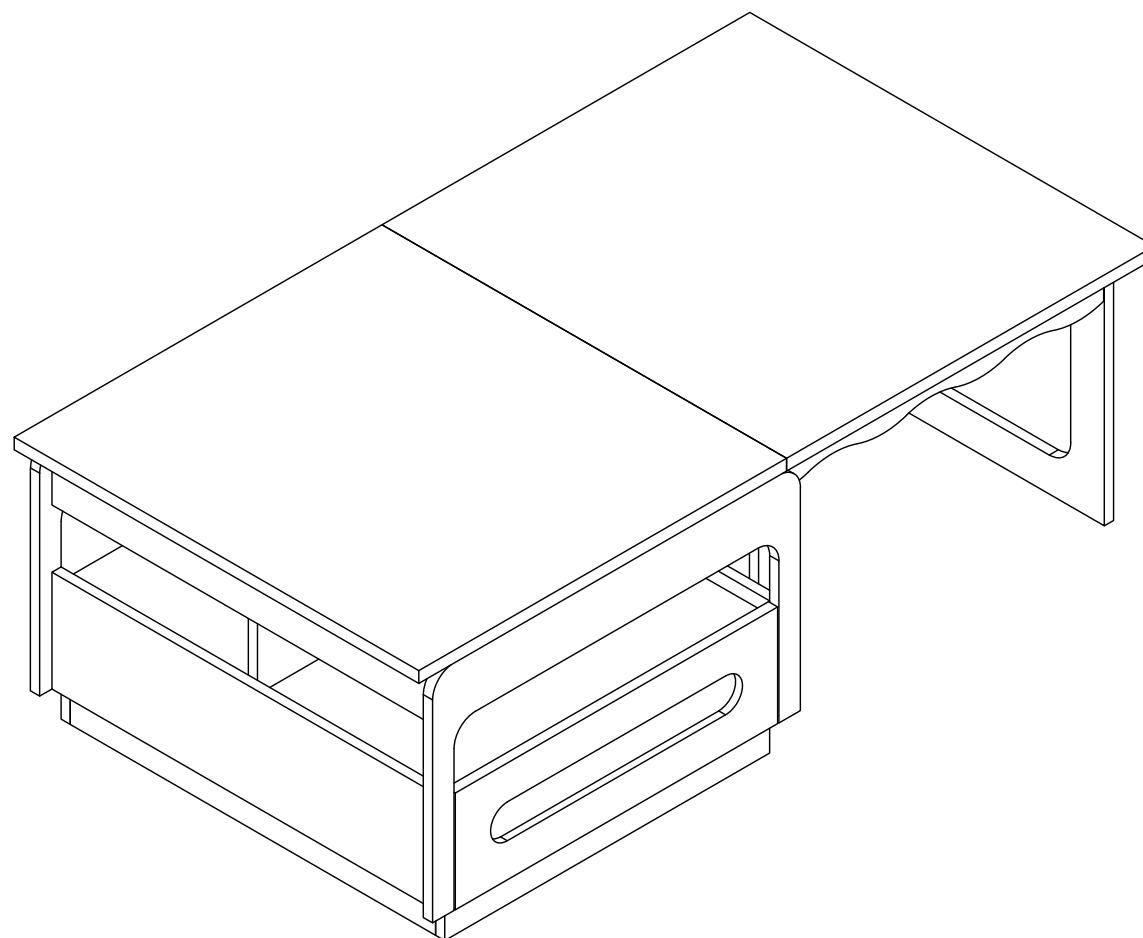


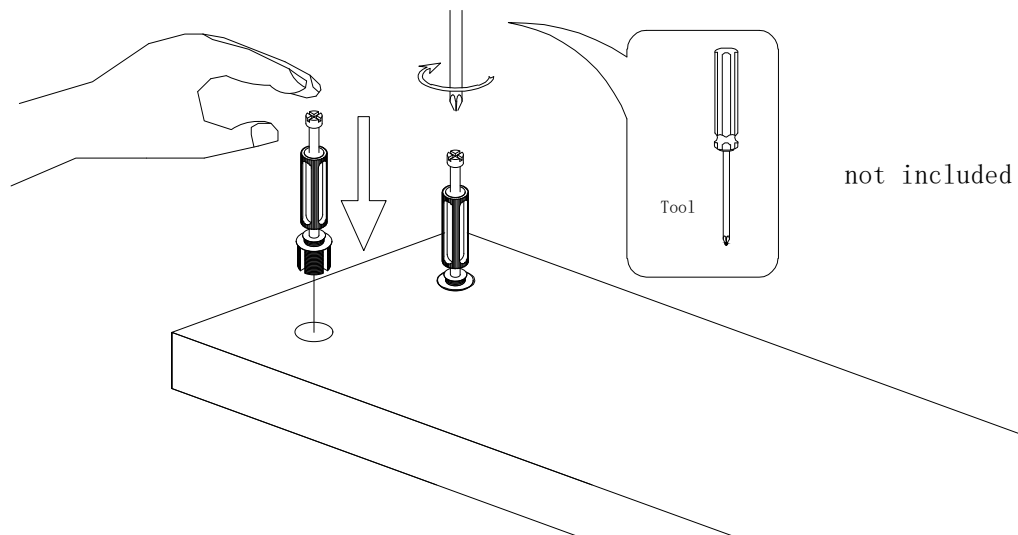




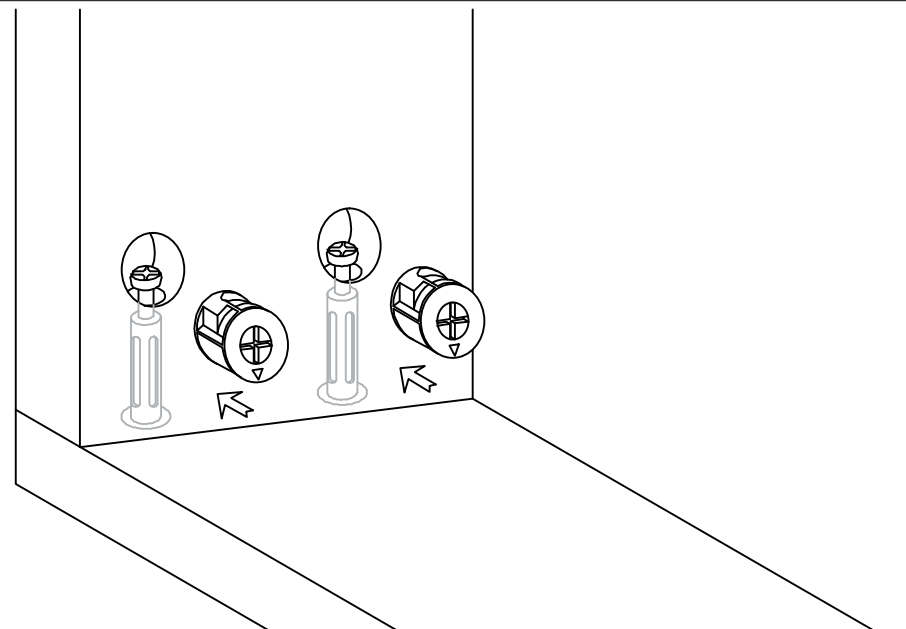
Hardware installation demonstration

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

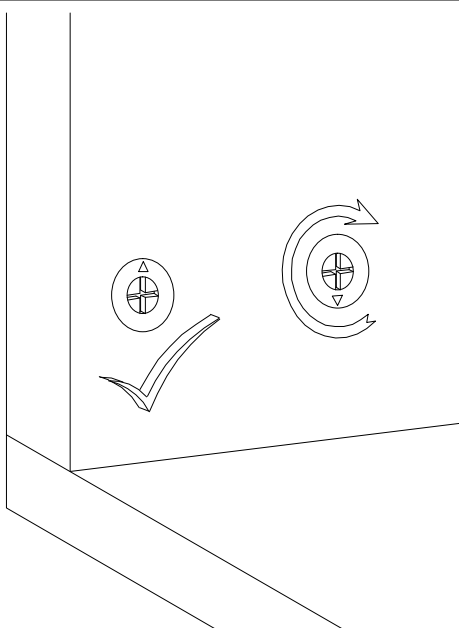
I



II



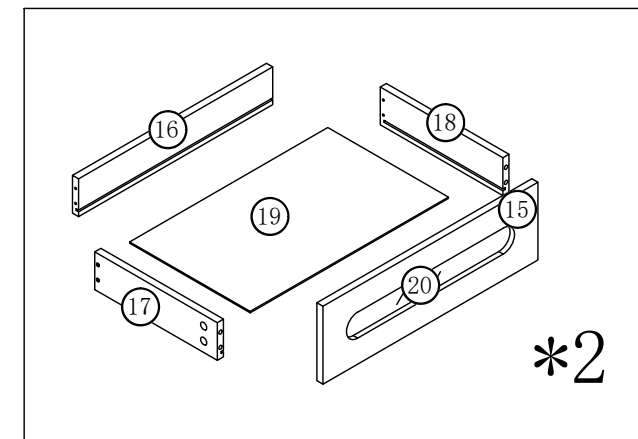
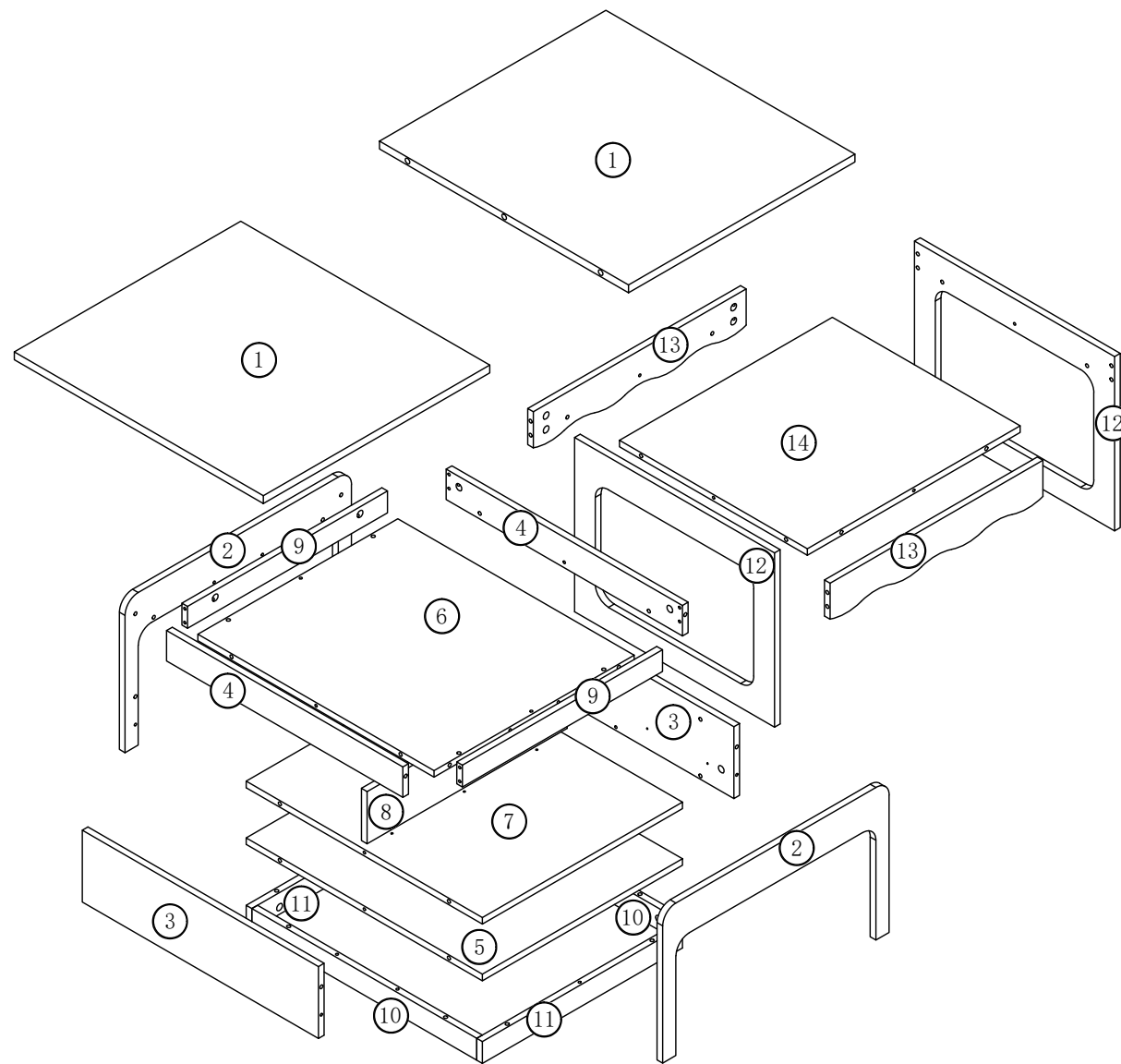
III

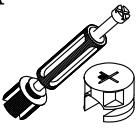
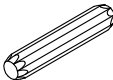
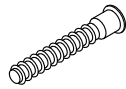
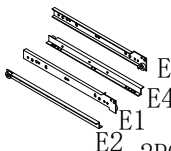
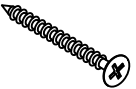


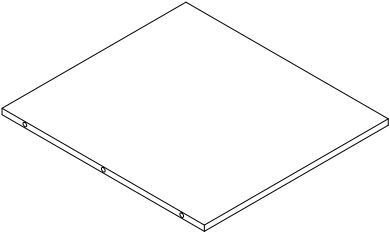
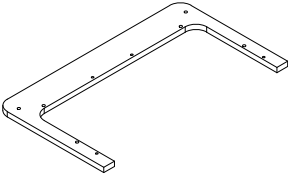
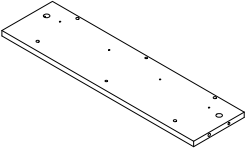
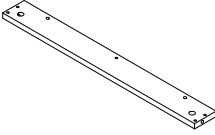
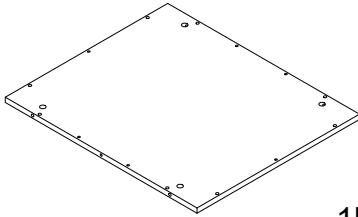
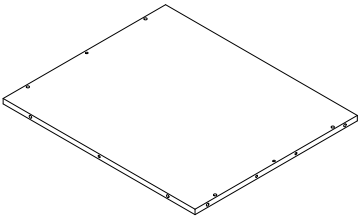
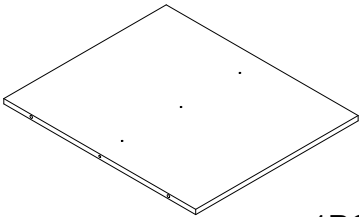
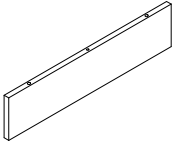
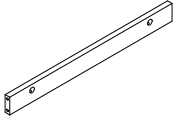
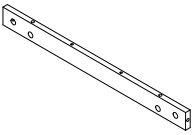
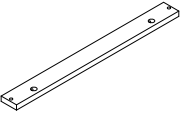
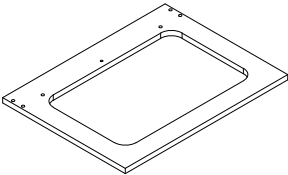
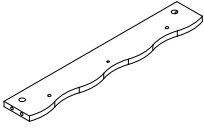
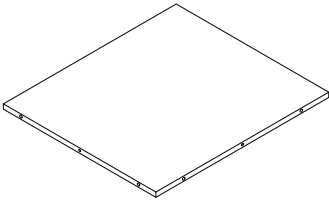
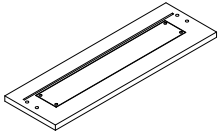
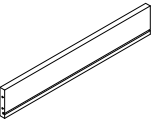
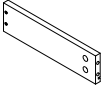
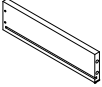
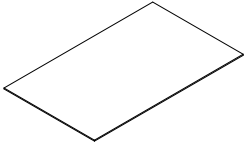
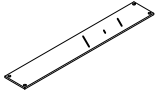
IV



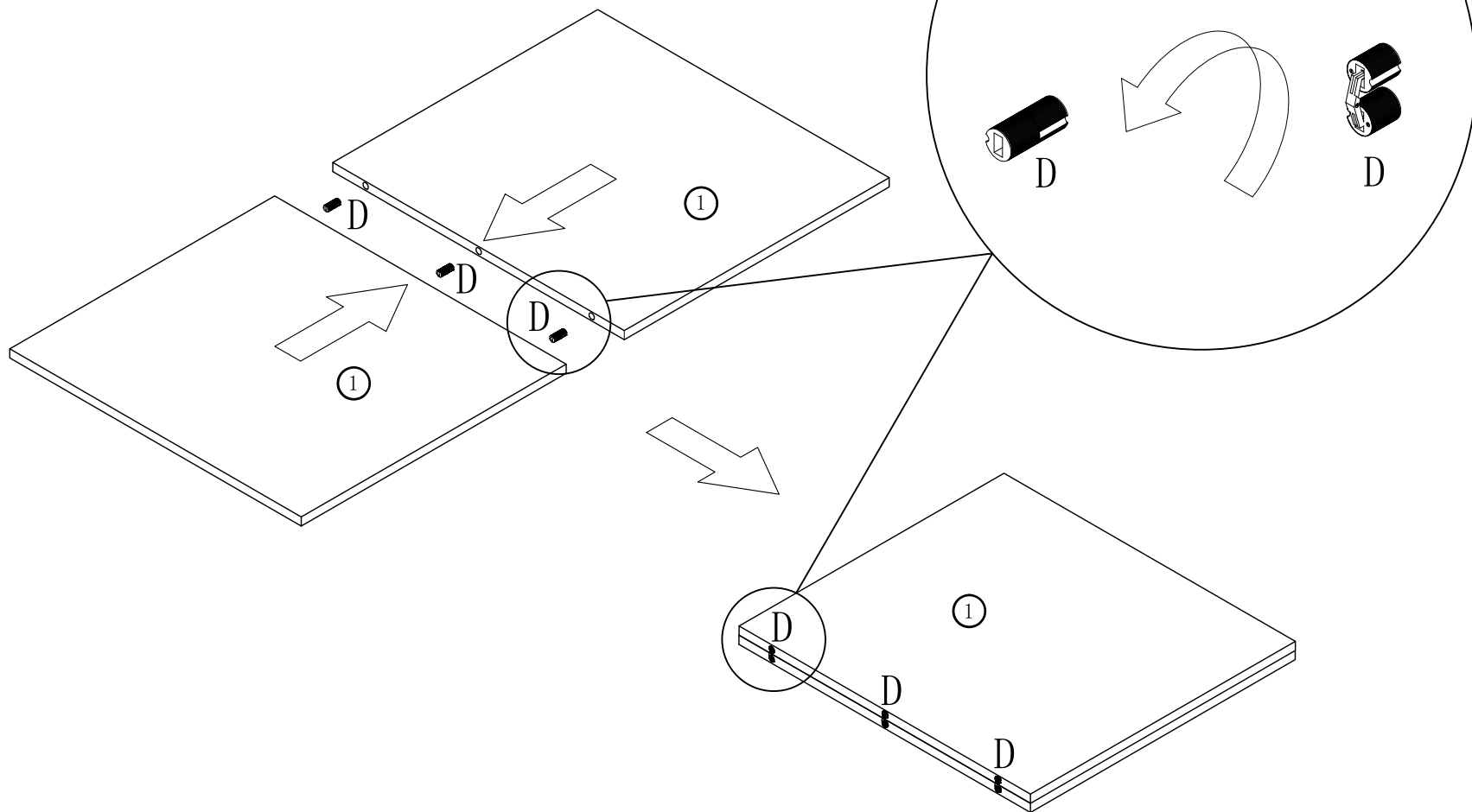
Please scan QR code for assembly video.



A  62PCS	B 8*40  39PCS	C 7*50  3PCS	D  3PCS	E 300mm  E3 E4 E1 E2 2PCS	F 3.5*14  16PCS	G 3.5*35  8PCS	H 6*10  8PCS	I  20PCS
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1 660*600 (mm) 25.98*23.62 (inch)  2PCS	2 600*350 (mm) 23.62*13.78 (inch)  2PCS	3 626*165 (mm) 24.65*6.5 (inch)  2PCS	4 626*70 (mm) 24.65*2.76 (inch)  2PCS	5 626*530 (mm) 24.65*20.87 (inch)  1PC
6 626*530 (mm) 24.65*20.87 (inch)  1PC	7 626*530 (mm) 24.65*20.87 (inch)  1PC	8 530*120 (mm) 20.87*4.72 (inch)  1PC	9 530*50 (mm) 20.87*1.97 (inch)  2PCS	10 596*50 (mm) 23.46*1.97 (inch)  2PCS
11 530*50 (mm) 20.87*1.97 (inch)  2PCS	12 530*400 (mm) 20.87*15.75 (inch)  2PCS	13 564*95 (mm) 22.2*3.74 (inch)  2PCS	14 564*498 (mm) 22.2*19.61 (inch)  1PC	15 526*165 (mm) 20.71*6.5 (inch)  2PCS
16 475*80 (mm) 18.7*3.15 (inch)  2PCS	17 300*80 (mm) 11.81*3.15 (inch)  2PCS	18 300*80 (mm) 11.81*3.15 (inch)  2PCS	19 485*295 (mm) 19.09*11.61 (inch)  2PCS	20 421*65 (mm) 16.57*2.56 (inch)  2PCS

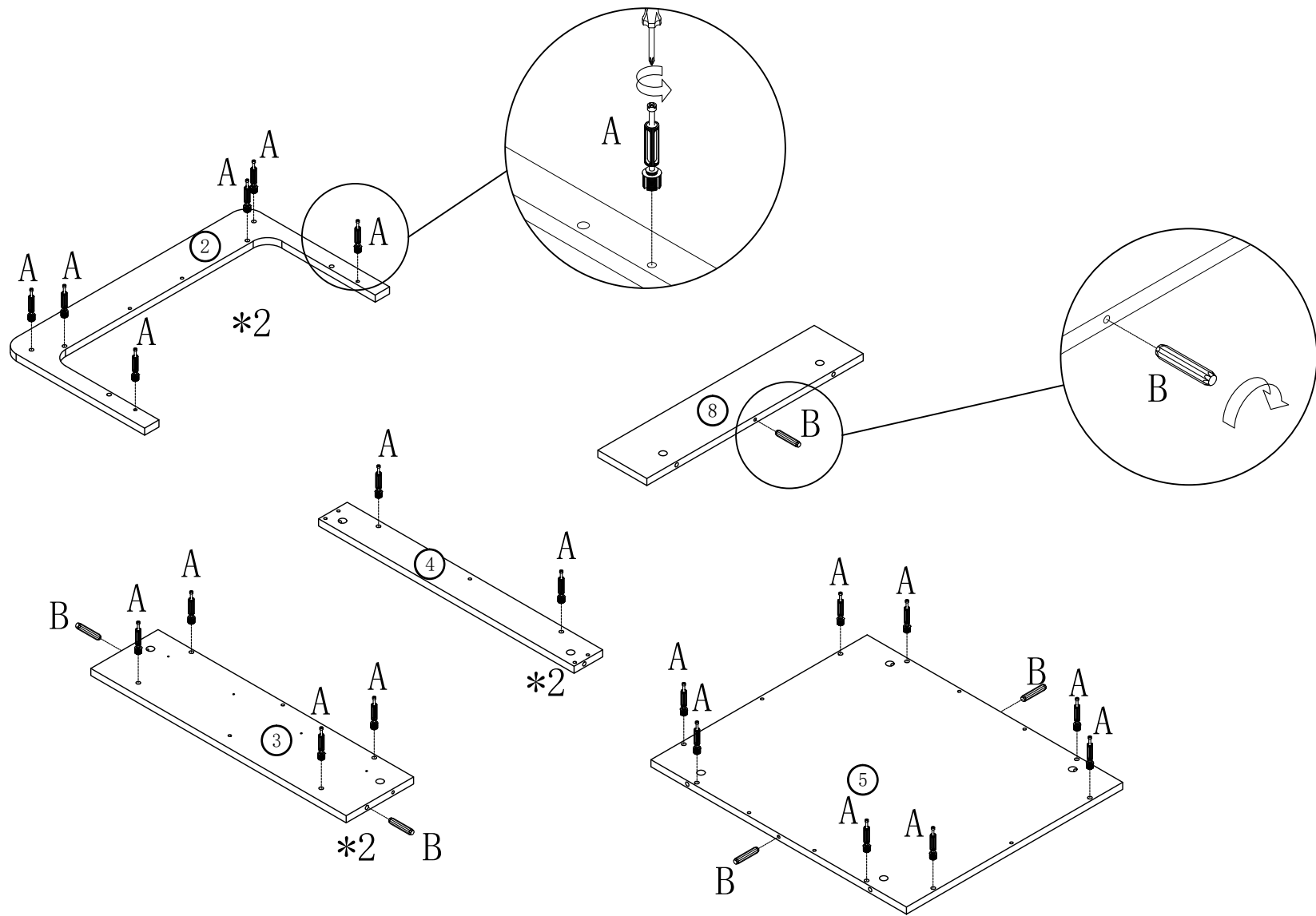
1



D*3

put D on board ①

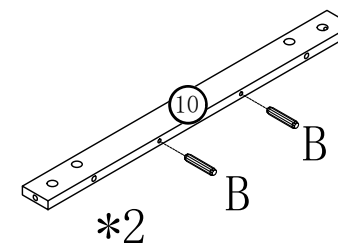
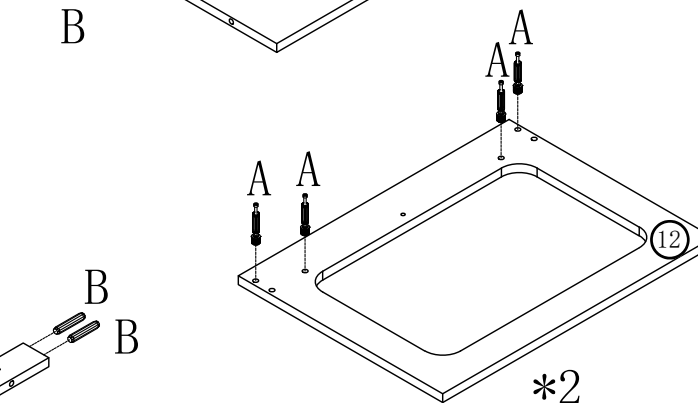
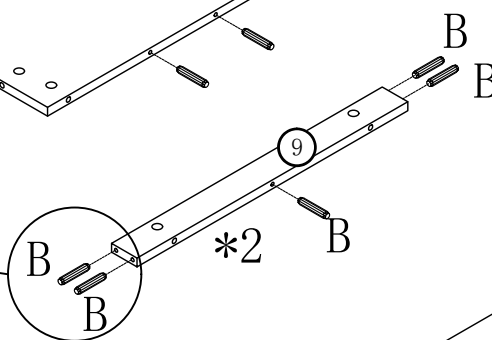
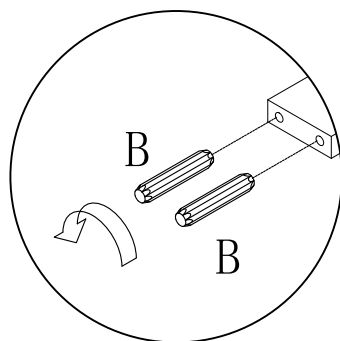
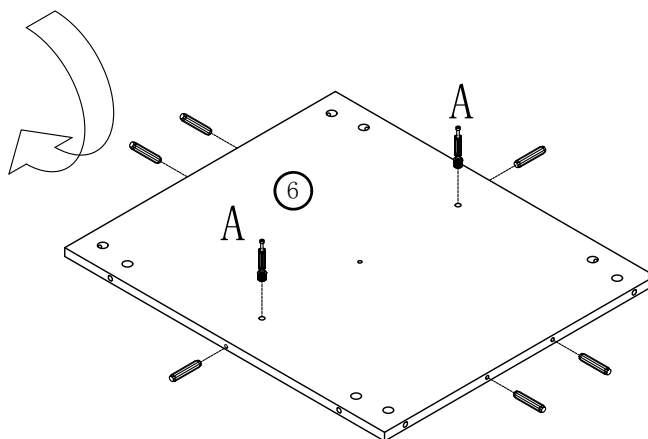
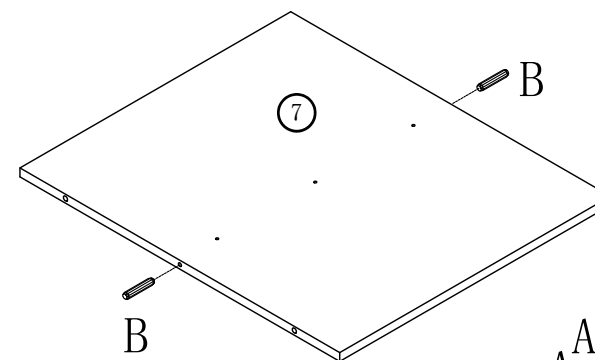
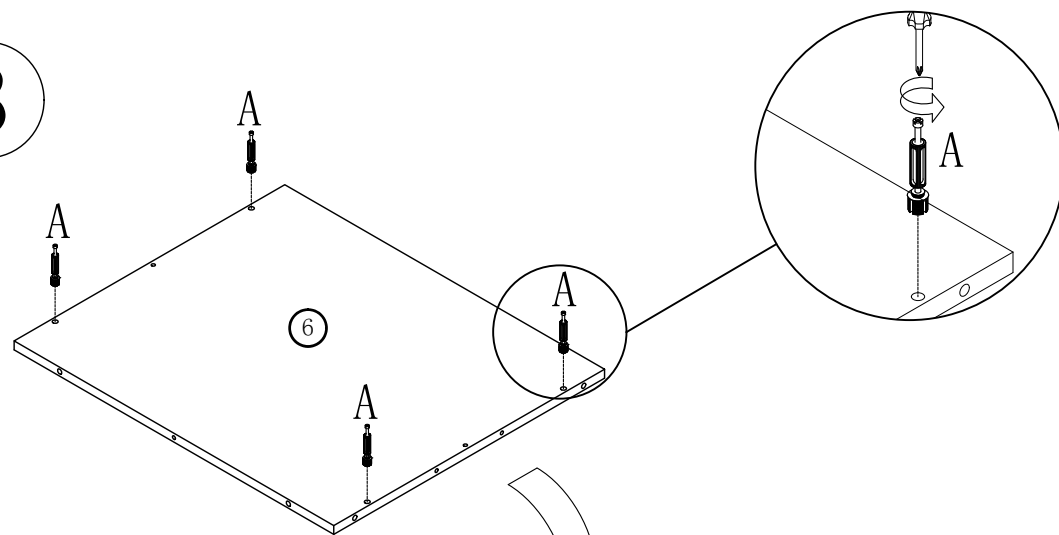
2



put A on board 2 3 4 5

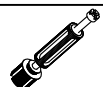
put B on board 3 5 8

3

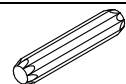


put A on board ⑥ ⑫

put B on board ⑥ ⑦ ⑨ ⑩

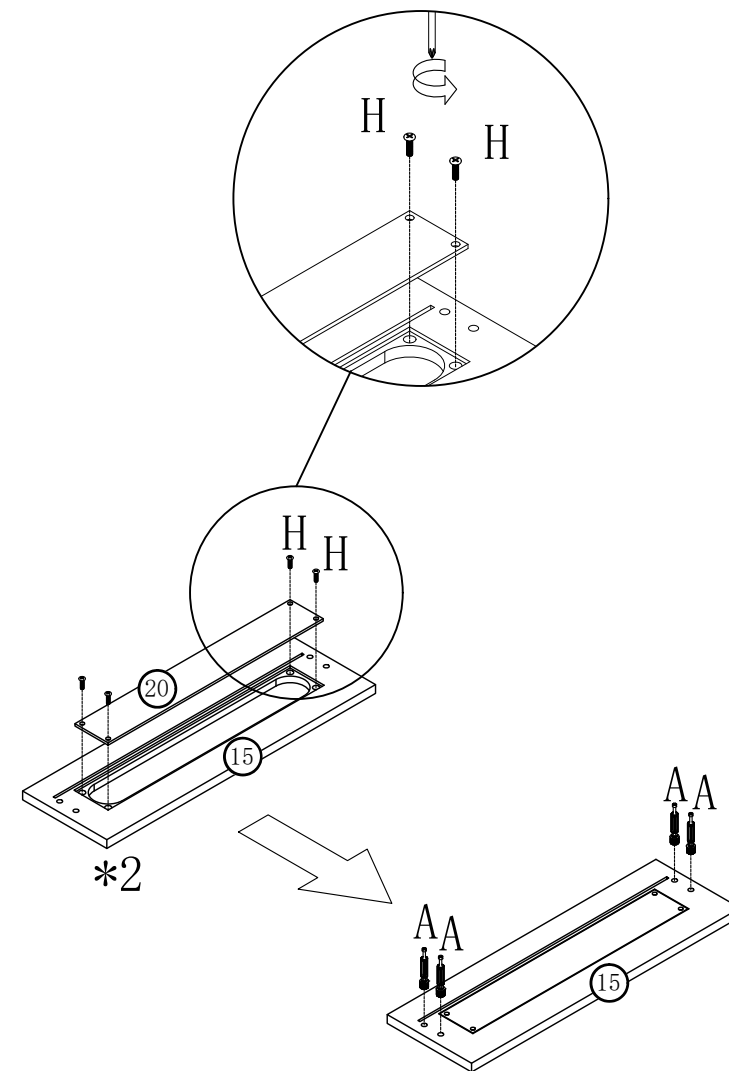
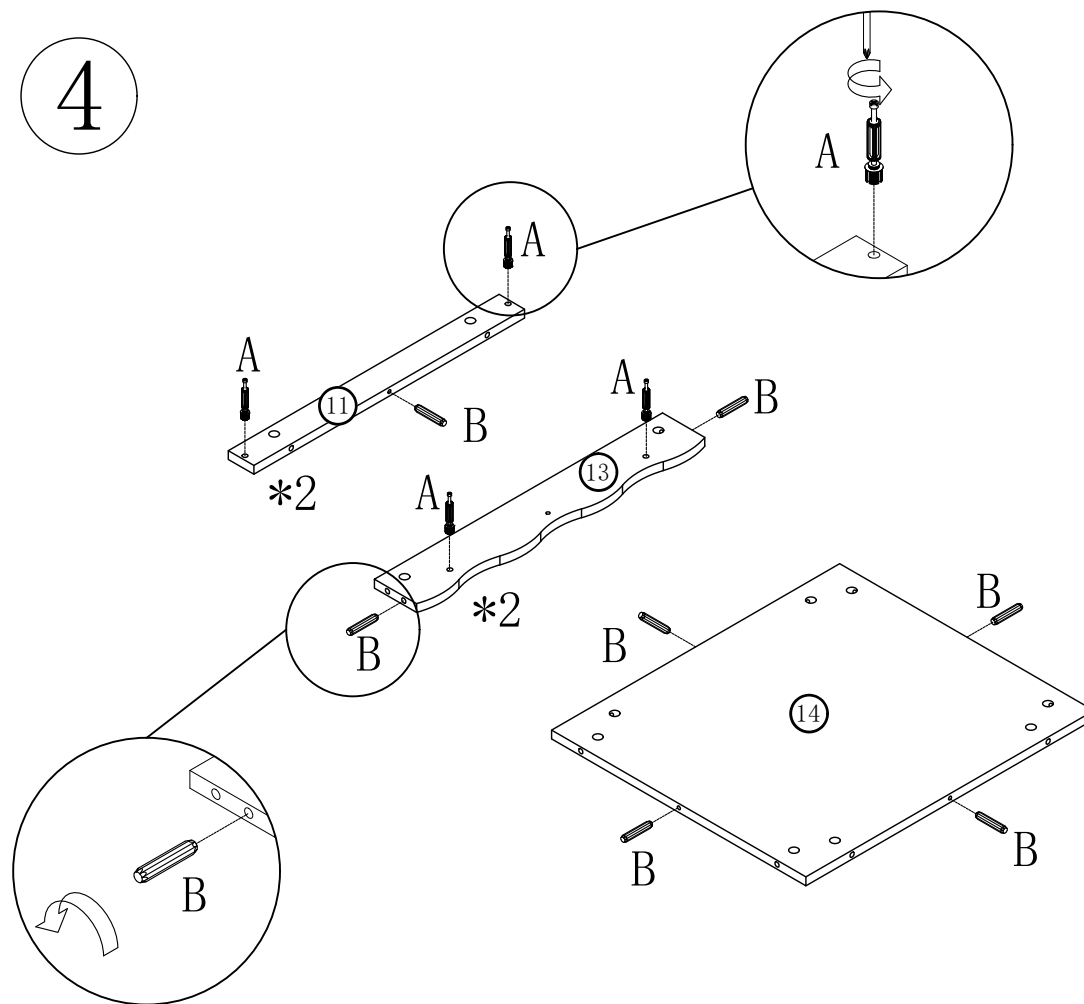


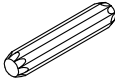
A*14



B*22

4



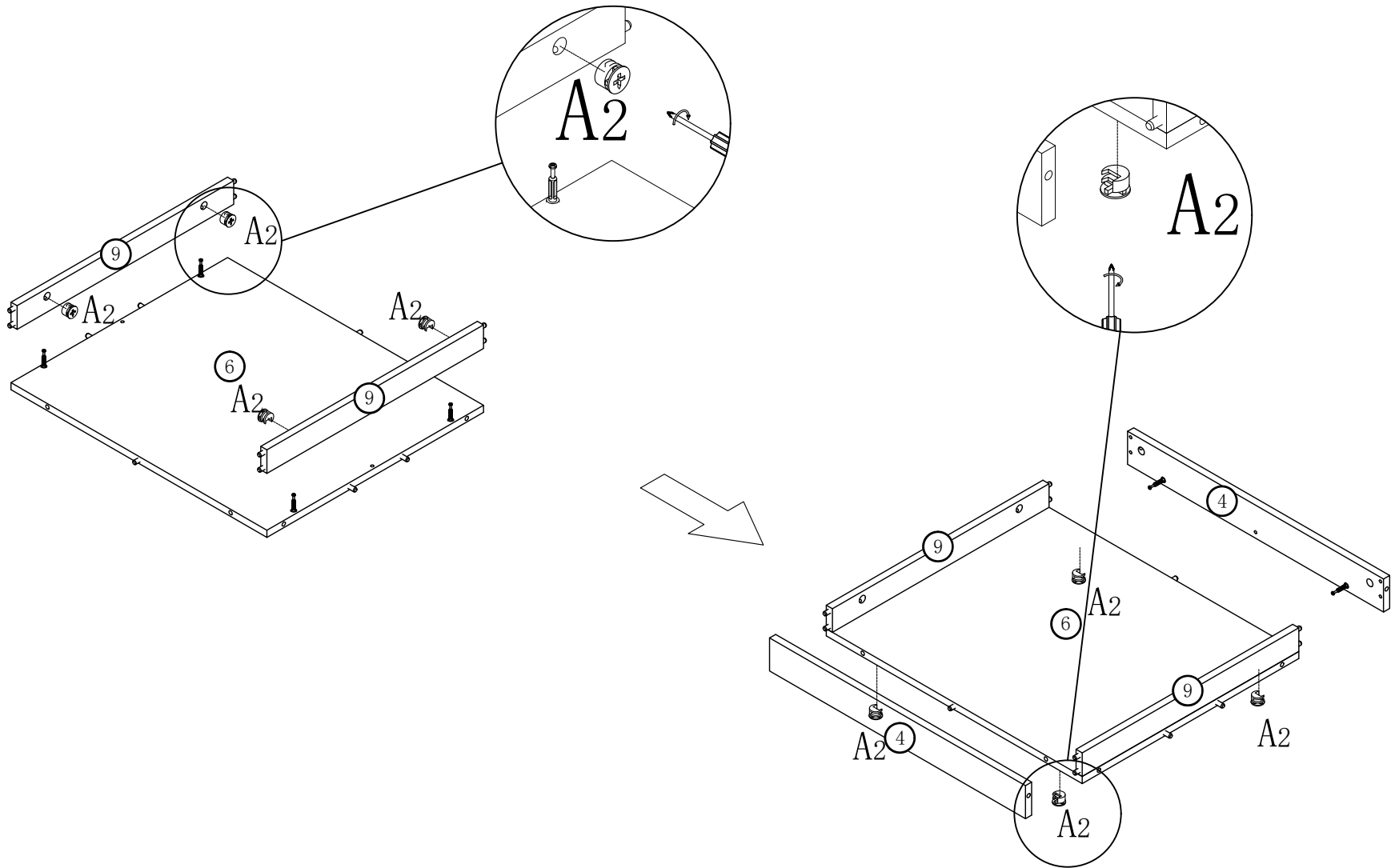
	A*16
	B*10
	H*8

put A on board ⑪ ⑬ ⑮

put B on board ⑪ ⑬ ⑭

5

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



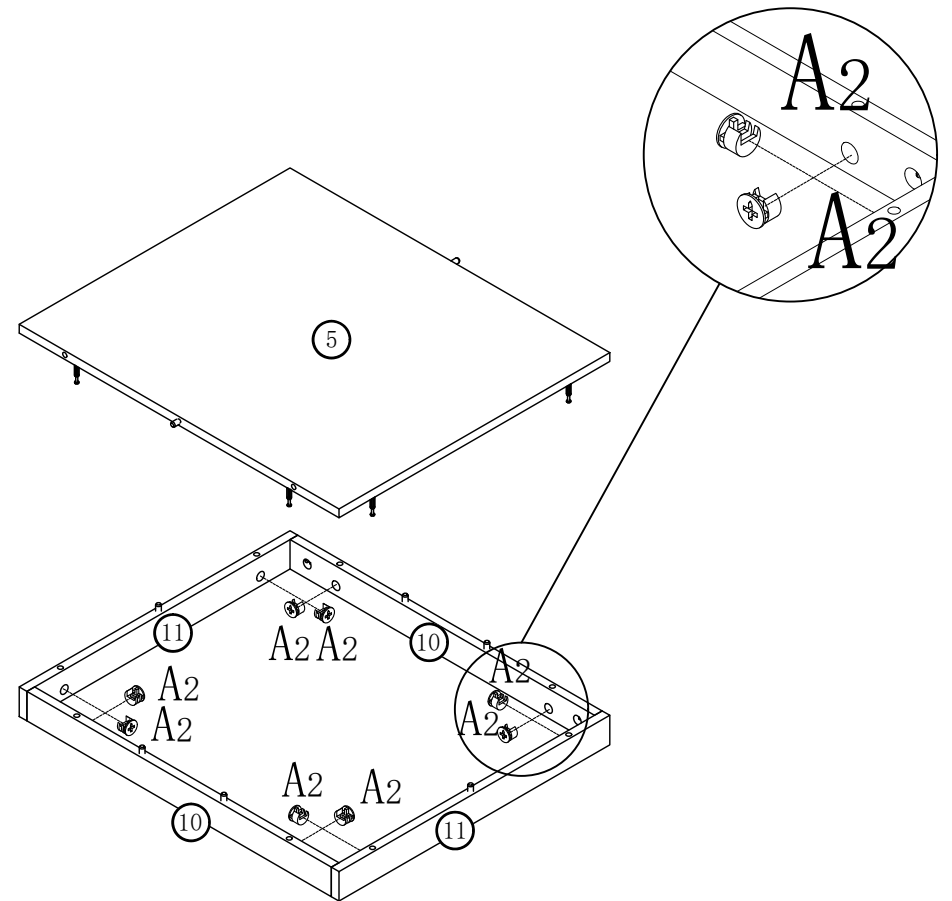
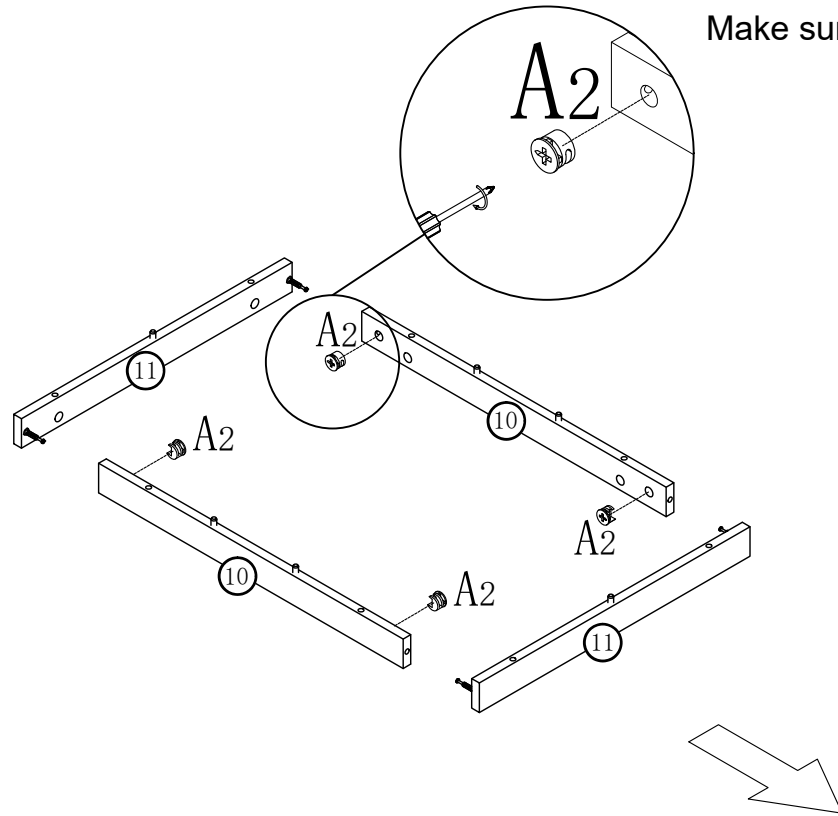
put A2 on board 6 9



A2*8

6

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



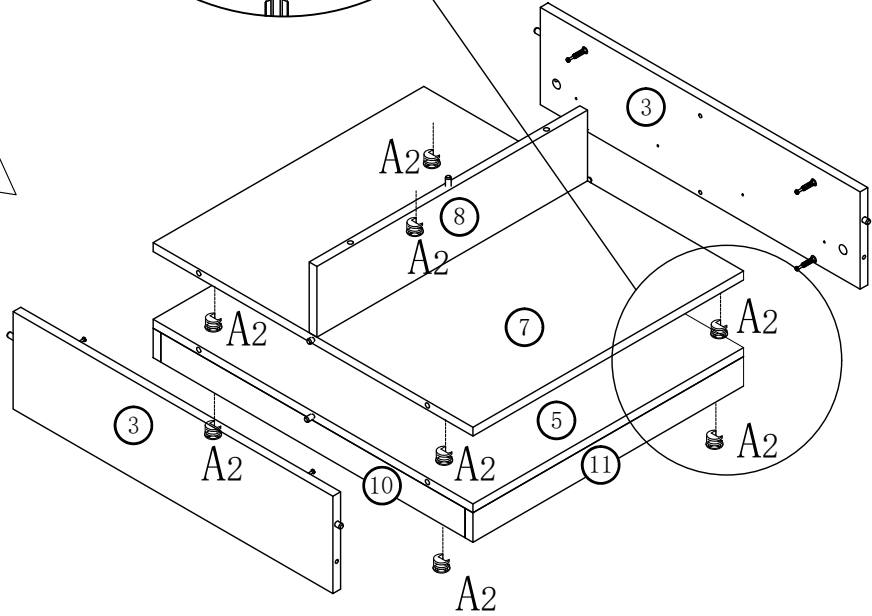
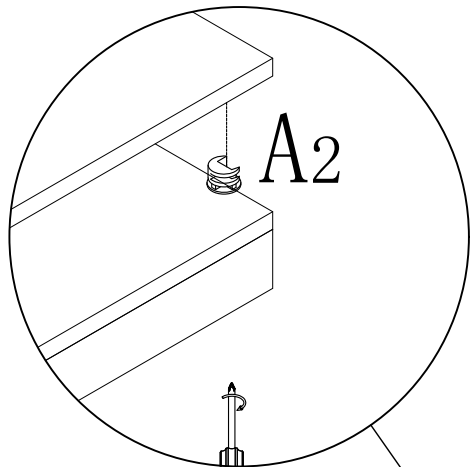
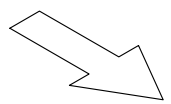
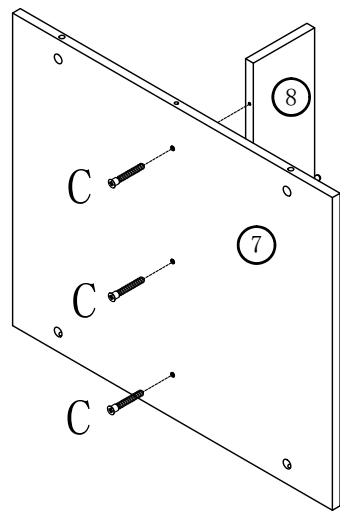
put A2 on board 10 11

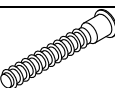


A2*12

7

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

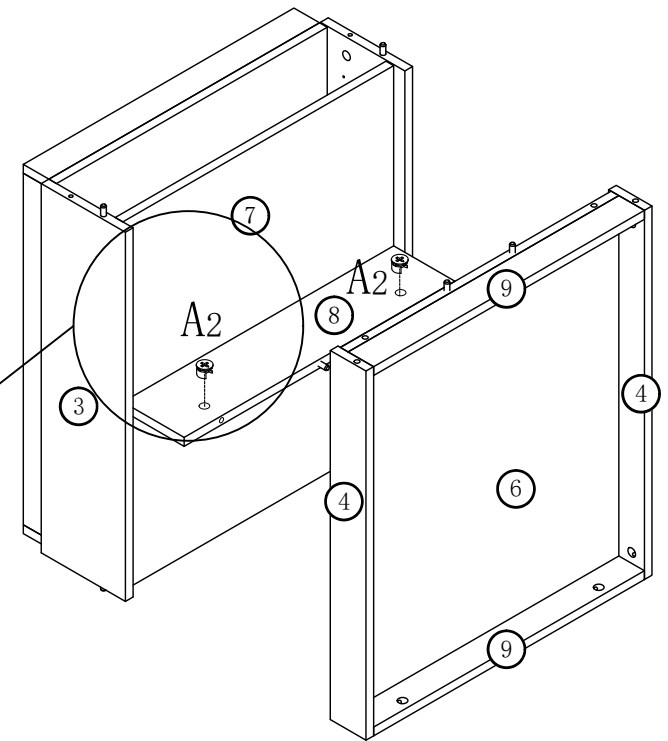
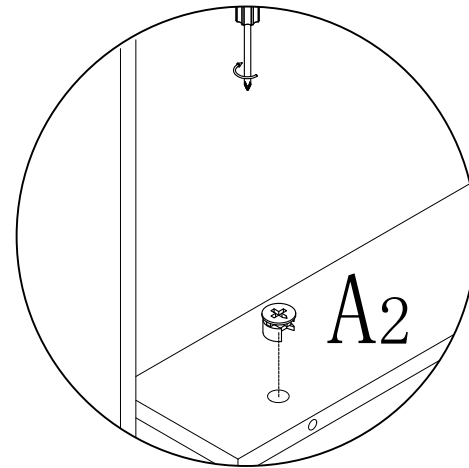
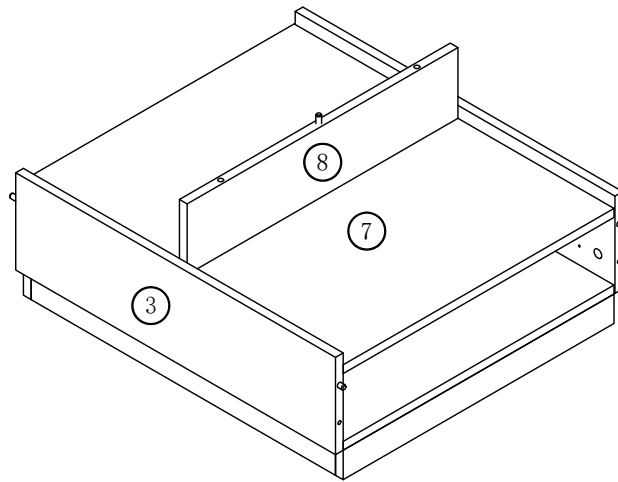


	A2*8
	C*3

put A2 on board ⑤ ⑦

8

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



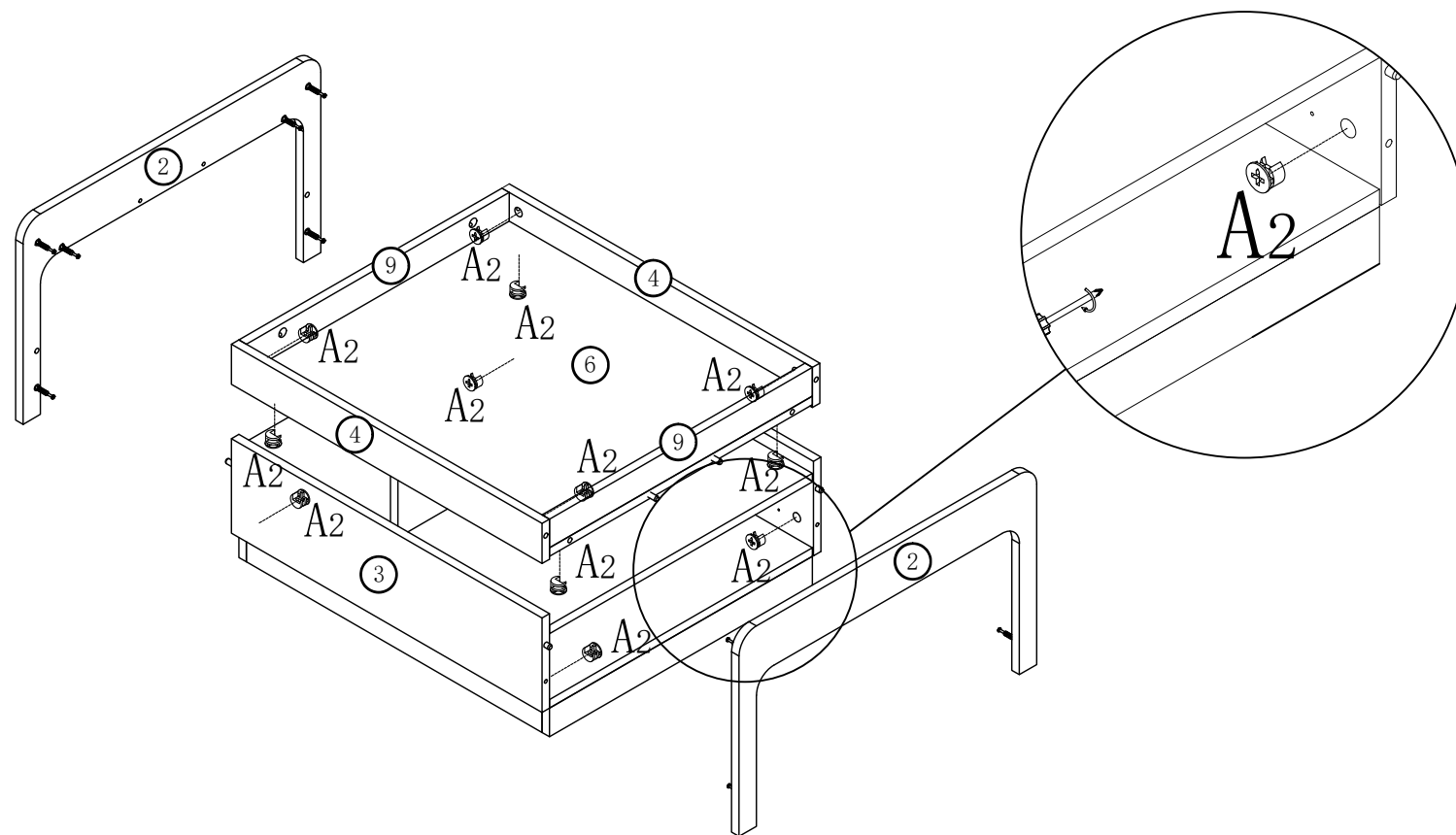
put A2 on board 8



A2*2

9

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



put A2 on board 3 4 6

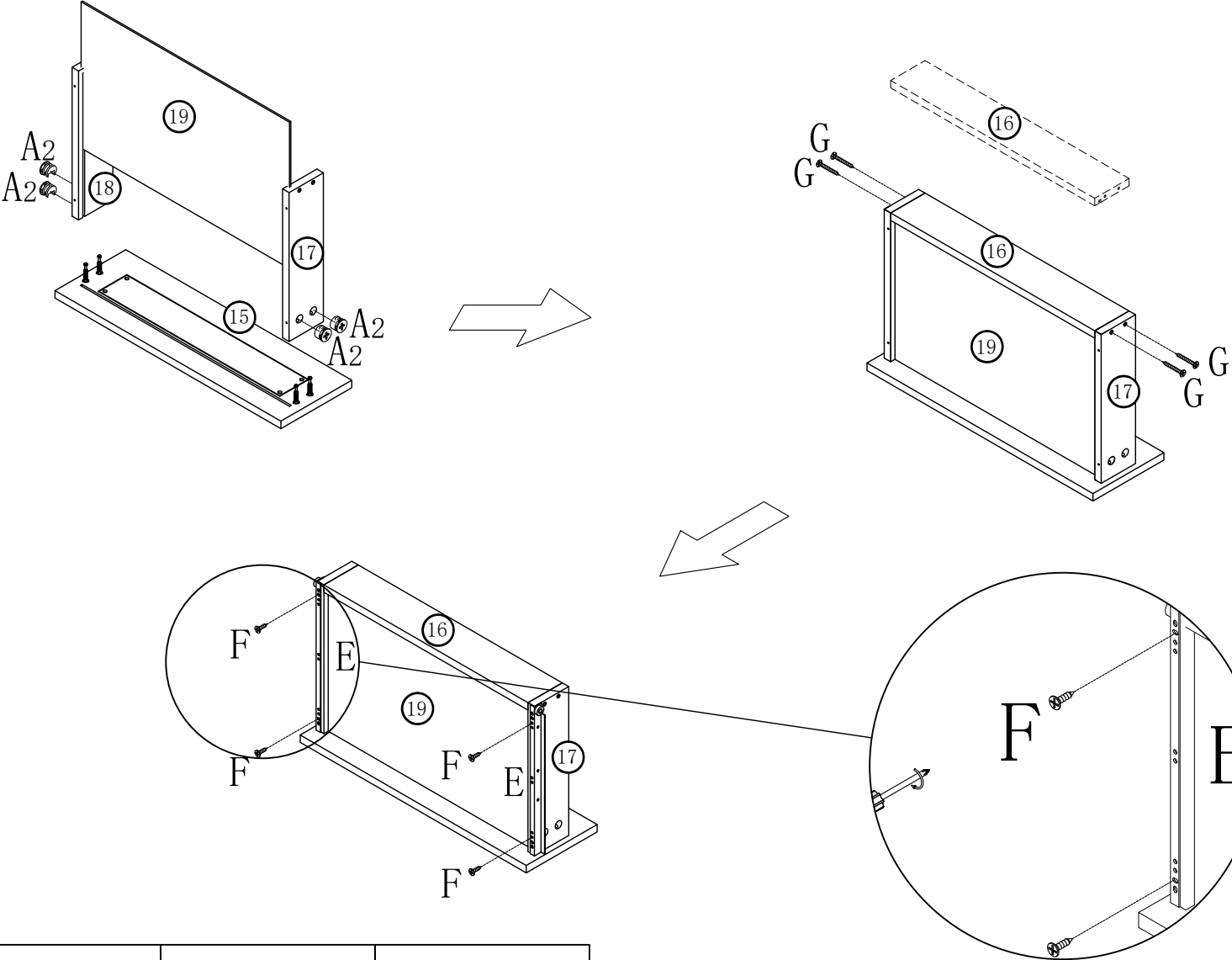


A2*12

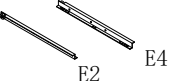
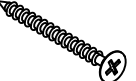
10

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

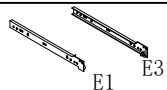
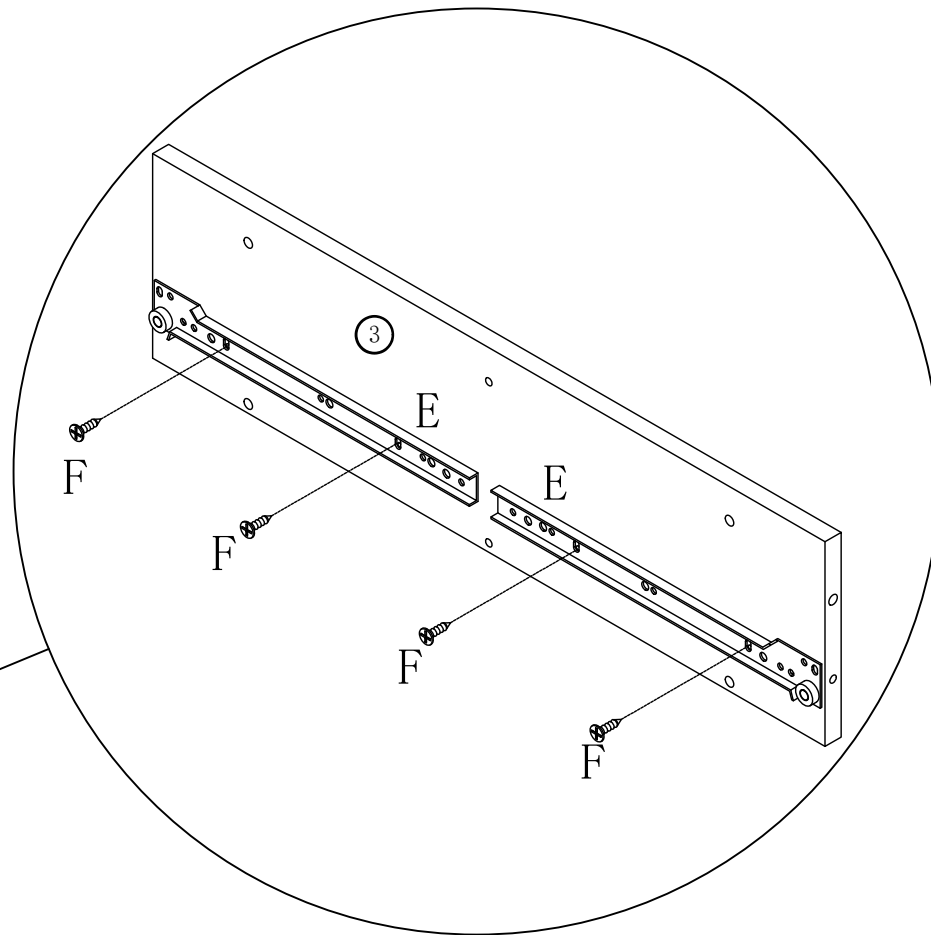
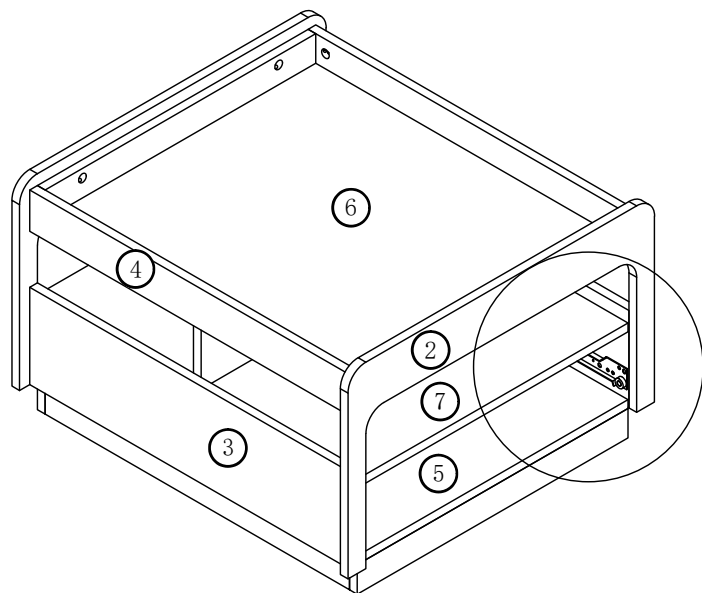
*2



put A2 on board 17 18

	A2*8		F*8
	E*2		G*8

11

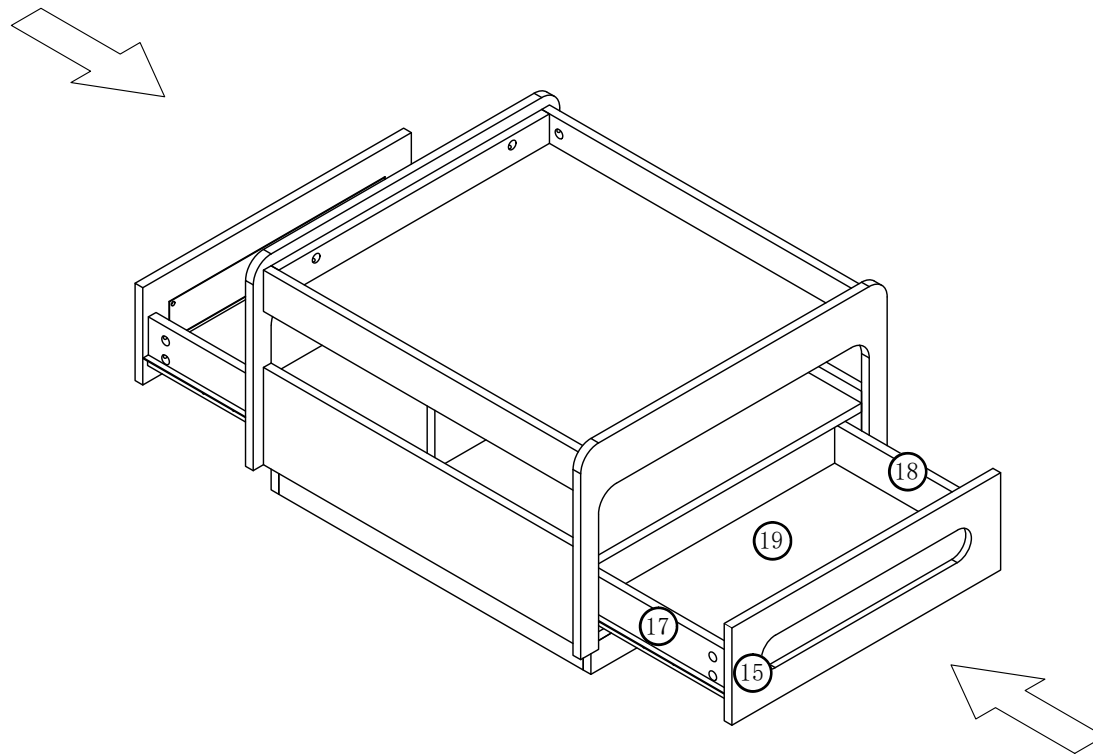


E*2



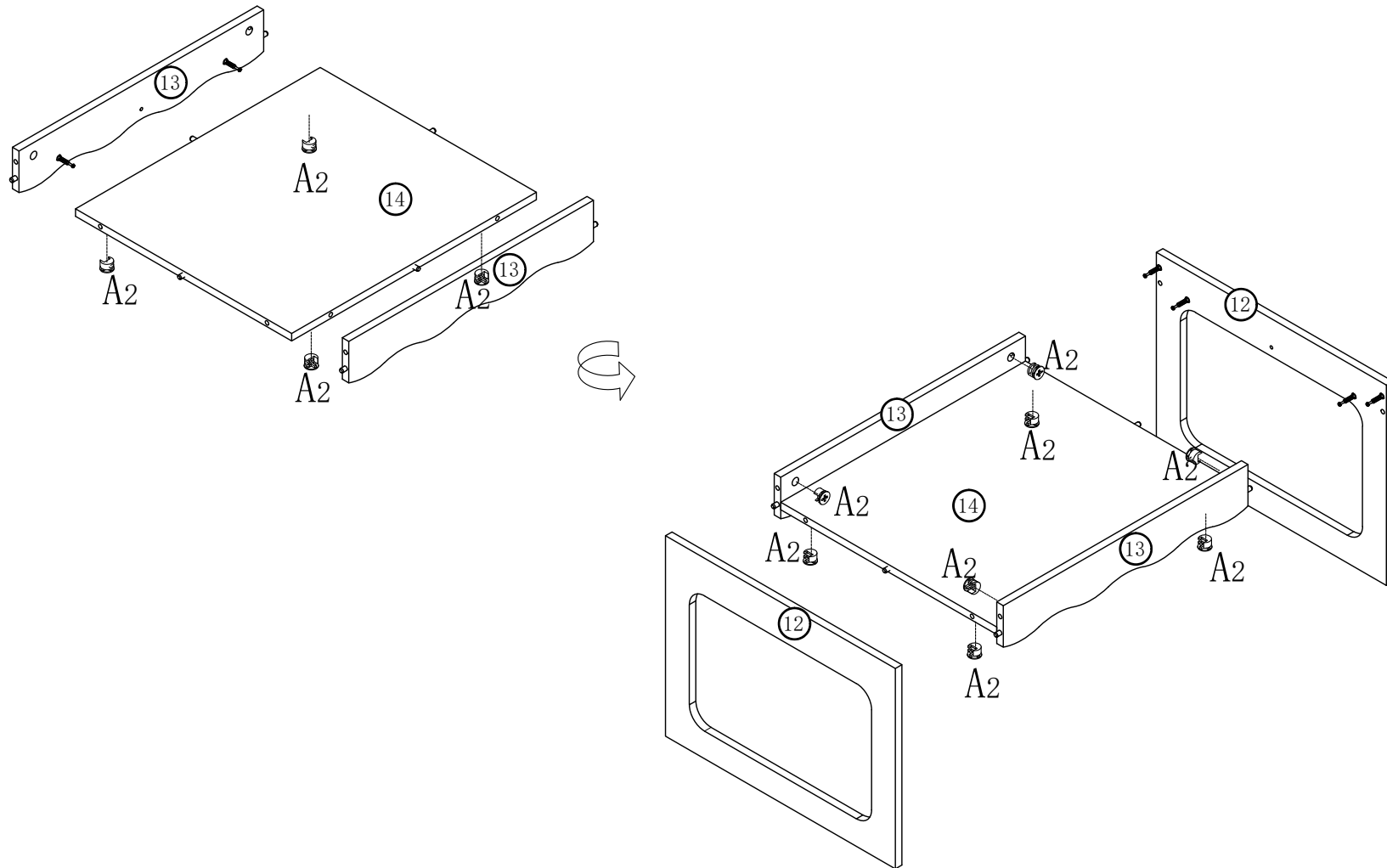
F*8

12



13

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

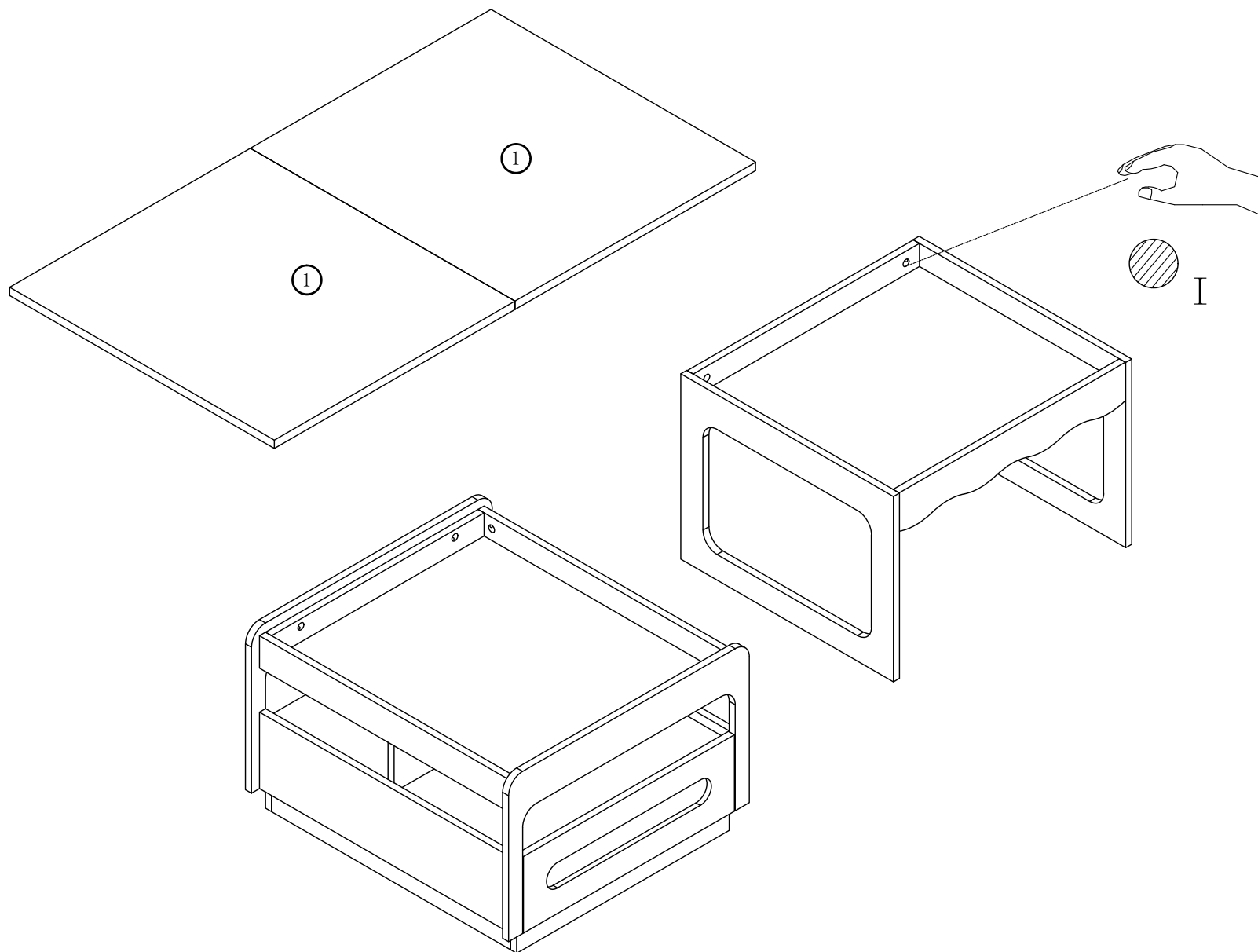


put A2 on board 13 14



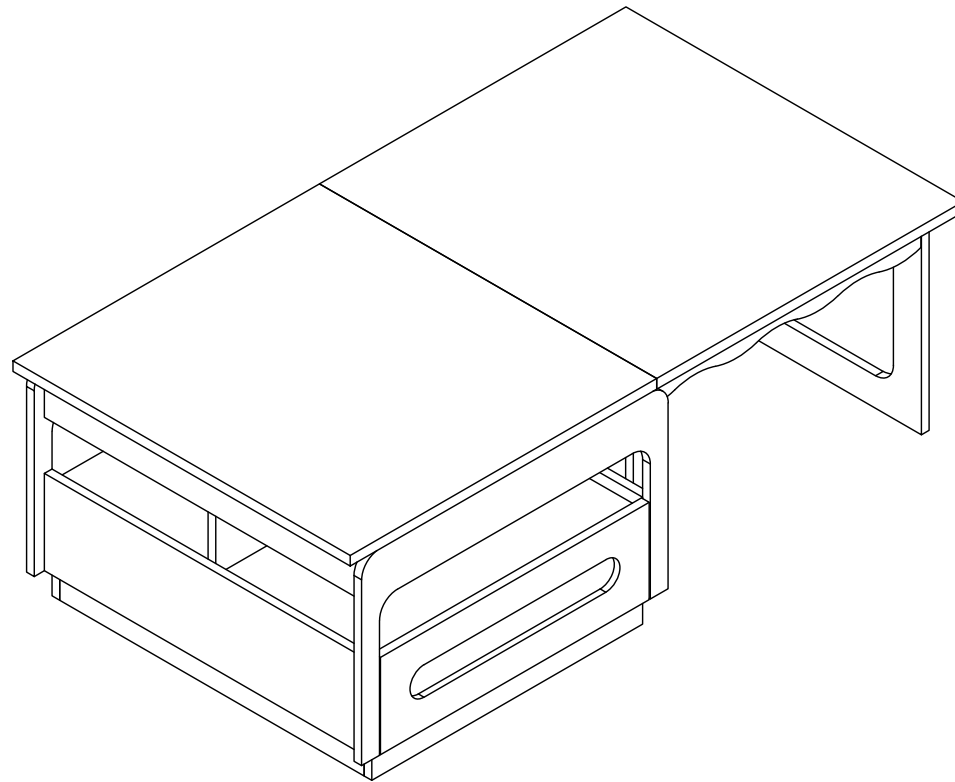
A2*12

14

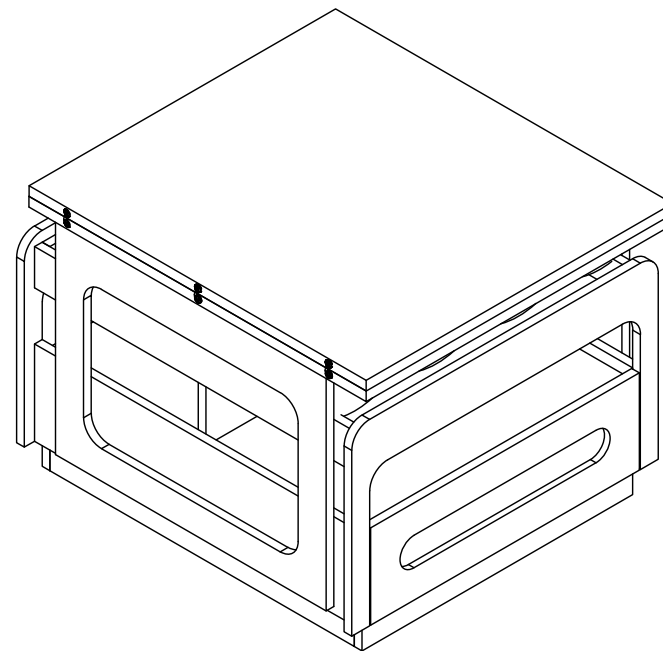
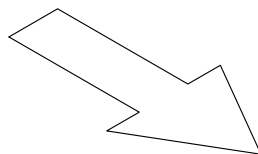
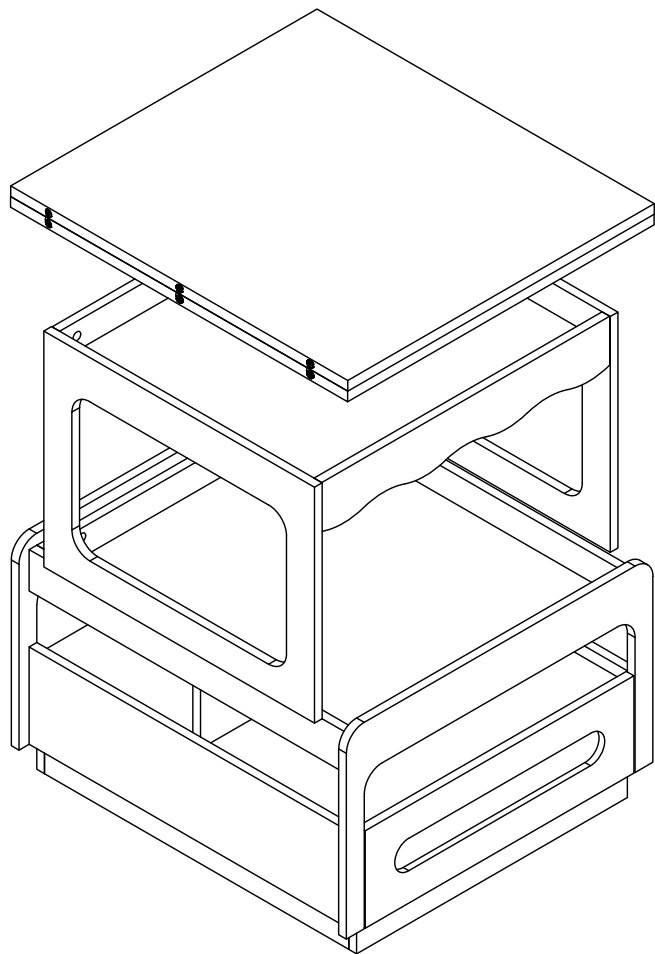


I*20

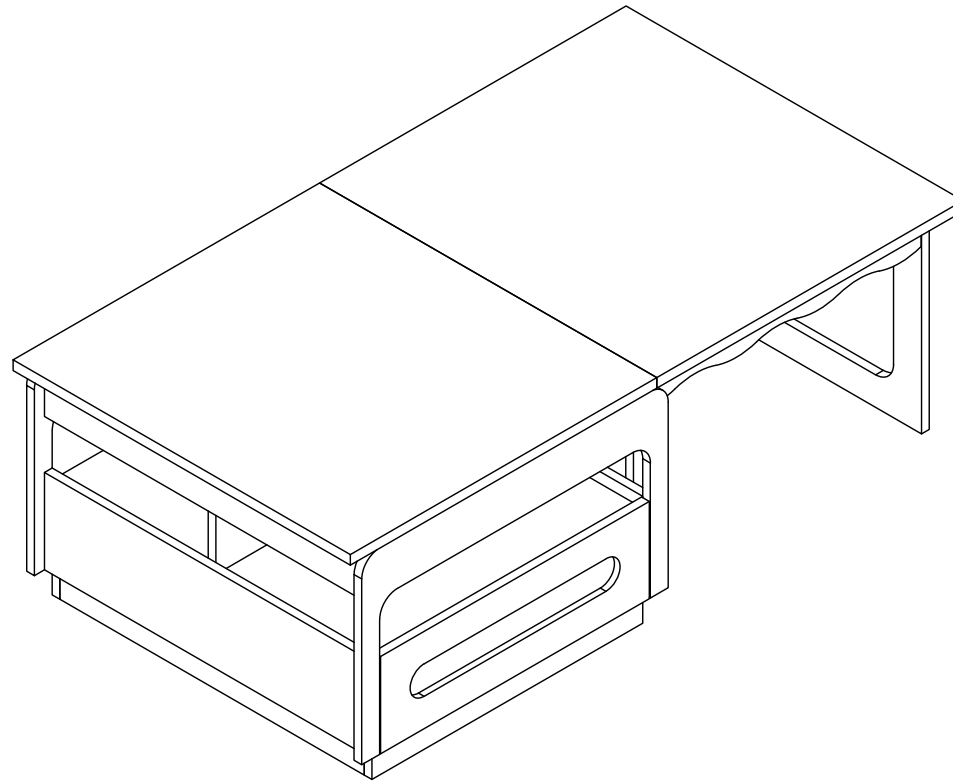
15



16



17



END