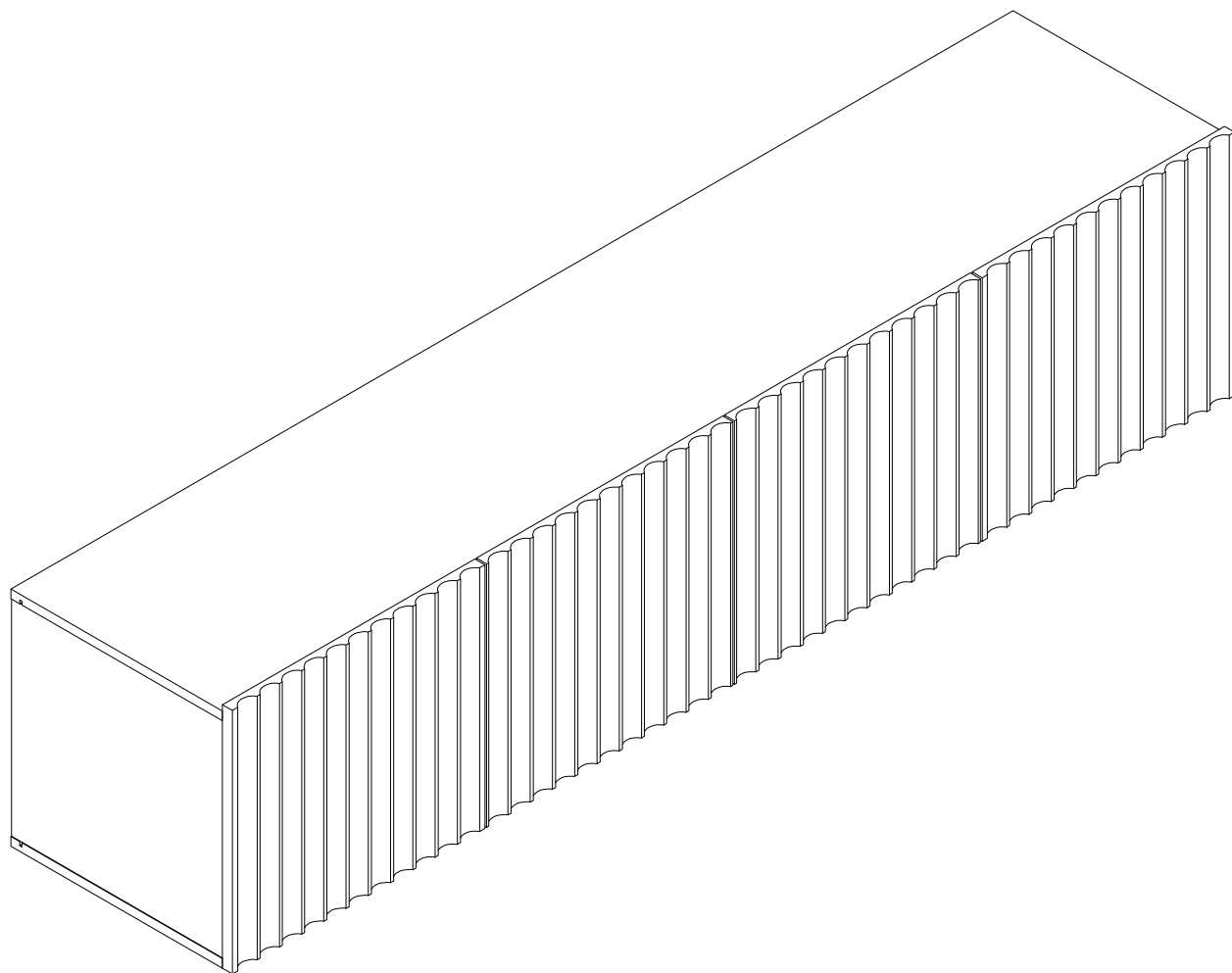
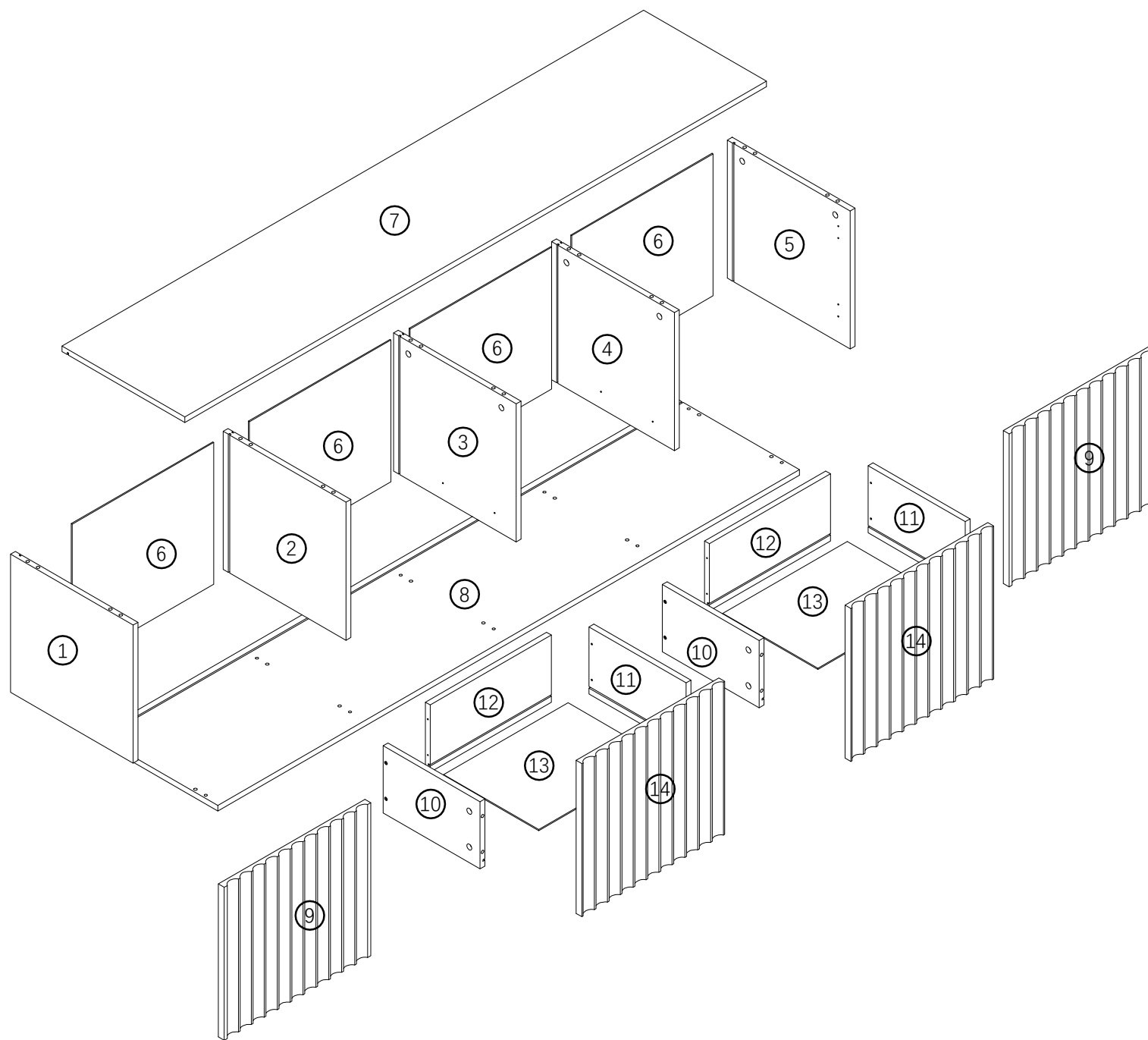
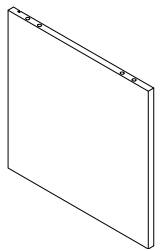






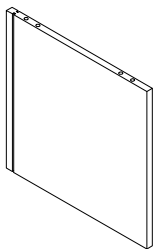
H	3*12	A	
	16PCS		18PCS
I		B	8*40
	4PCS		20PCS
J	7*50	C	
	10PCS		18PCS
K		D	3.5*14
	5PCS		60PCS
		E	300MM
			2PCS
		F	3.5*35
			8PCS
		G	
			16PCS

1



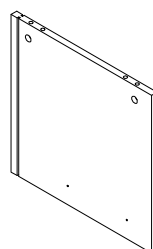
370*380 1PS

2



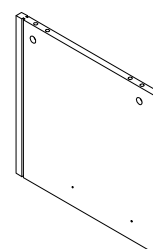
370*380 1PS

3



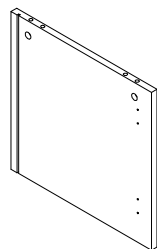
370*380 1PS

4



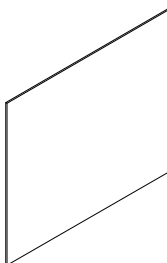
370*380 1PS

5



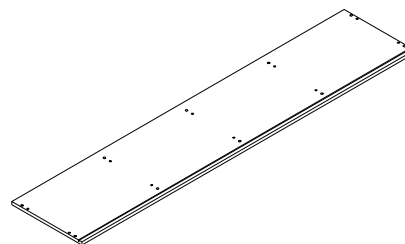
370*380 1PS

6



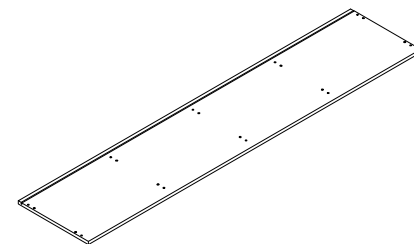
380*438 4PS

7



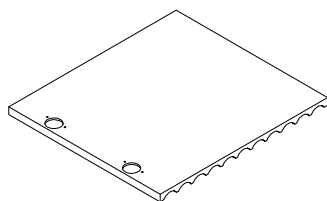
1800*380 1PS

8



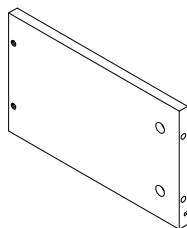
1800*380 1PS

9



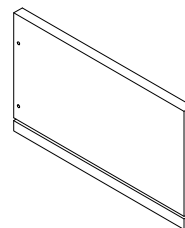
410*453.5 2PS

10



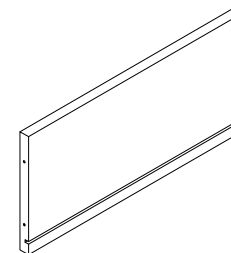
300*180 2PS

11



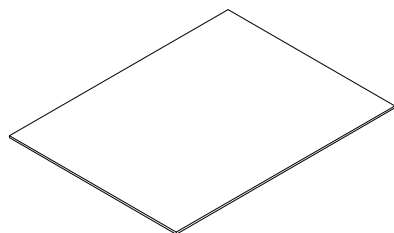
300*180 2PS

12



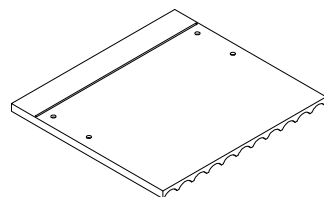
375*180 2PS

13



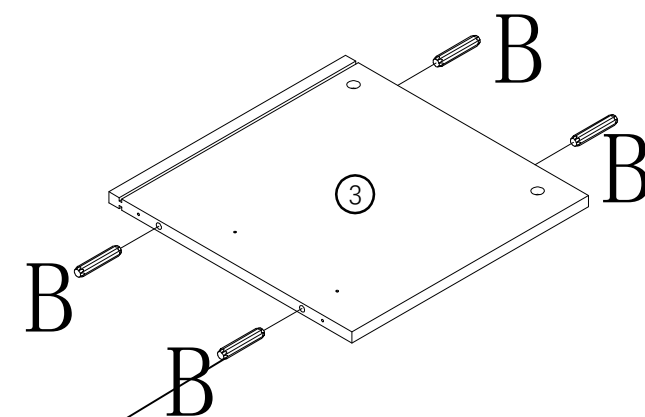
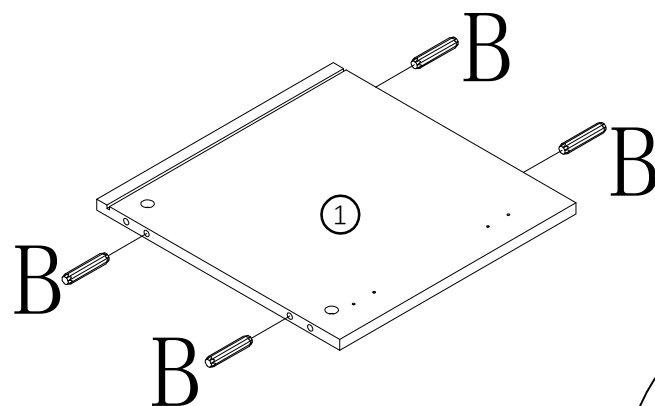
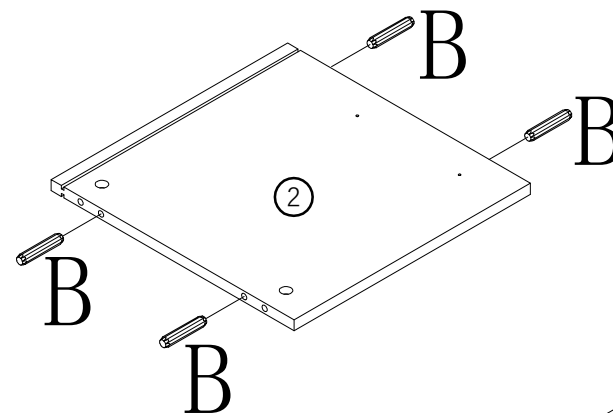
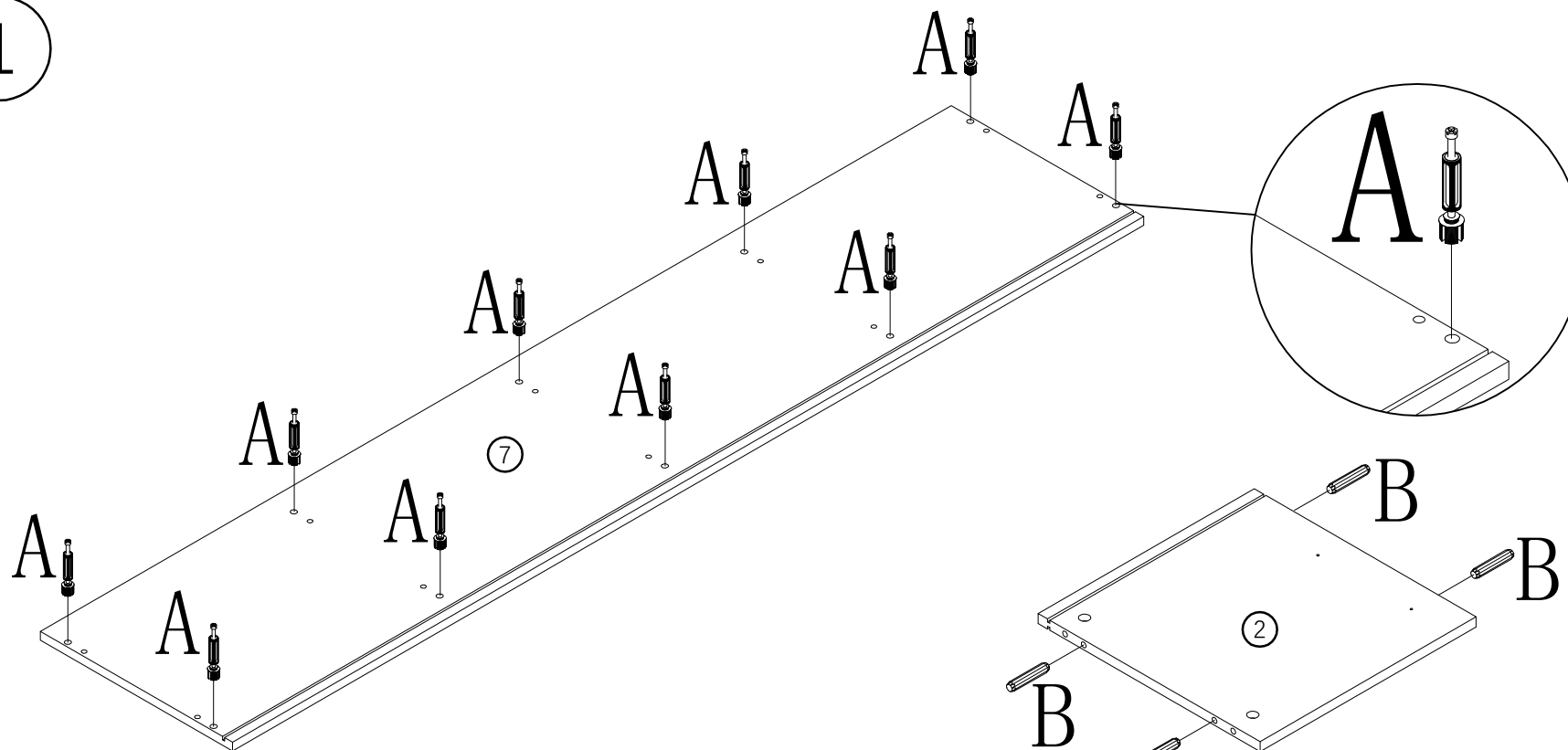
385*294 2PS

14



410*442 2PS

1



A*10

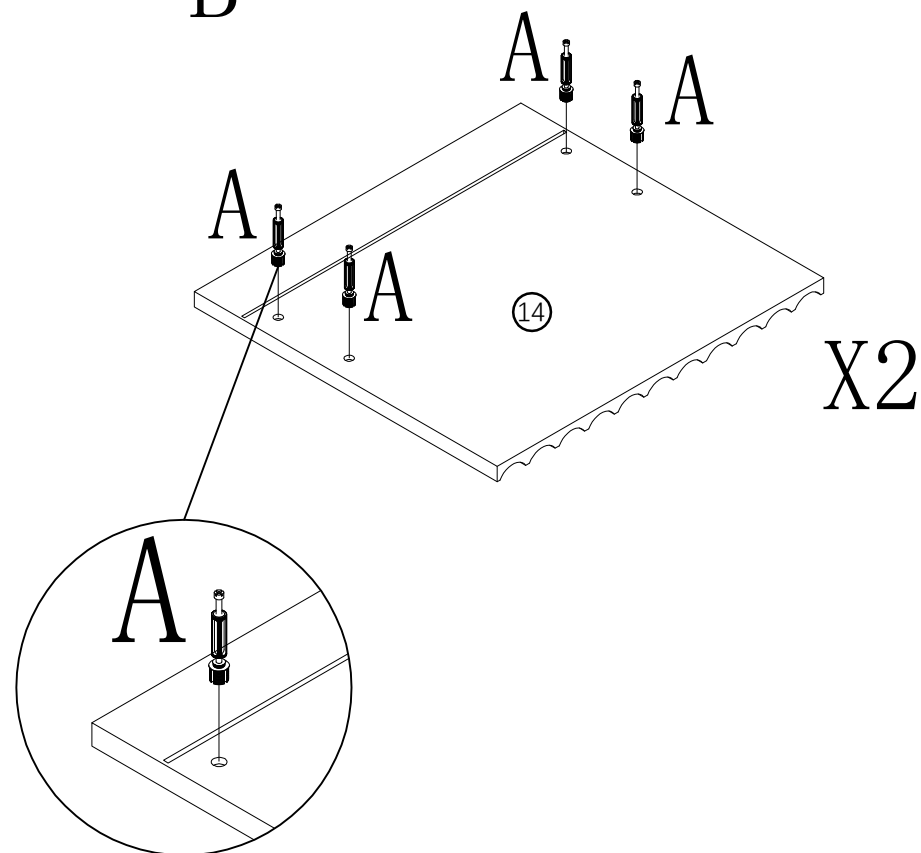
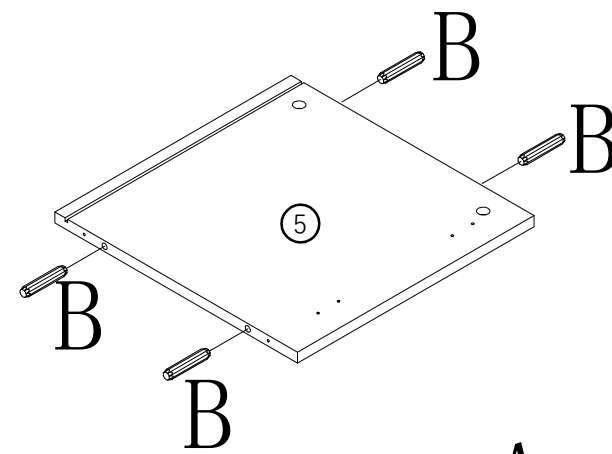
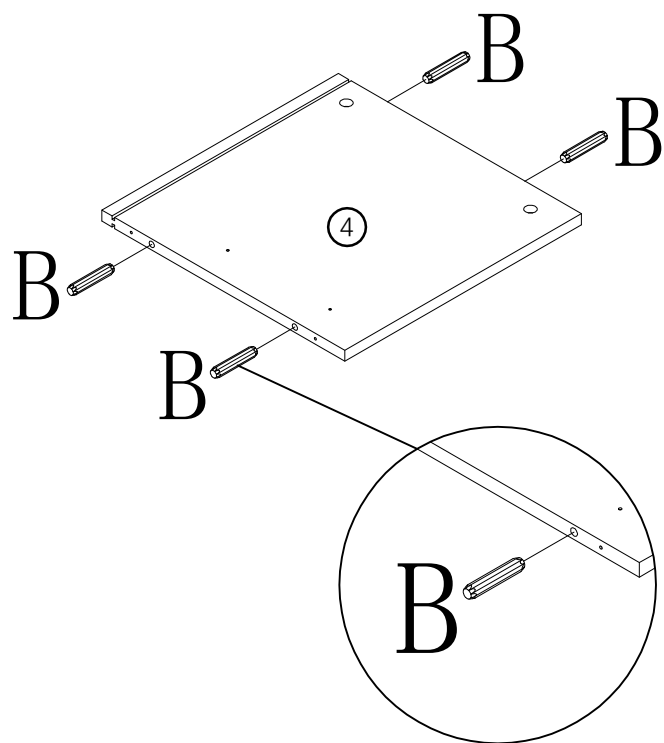
put A on board (7)



B*12

put B on board (1)(2)(3)

2



A*8

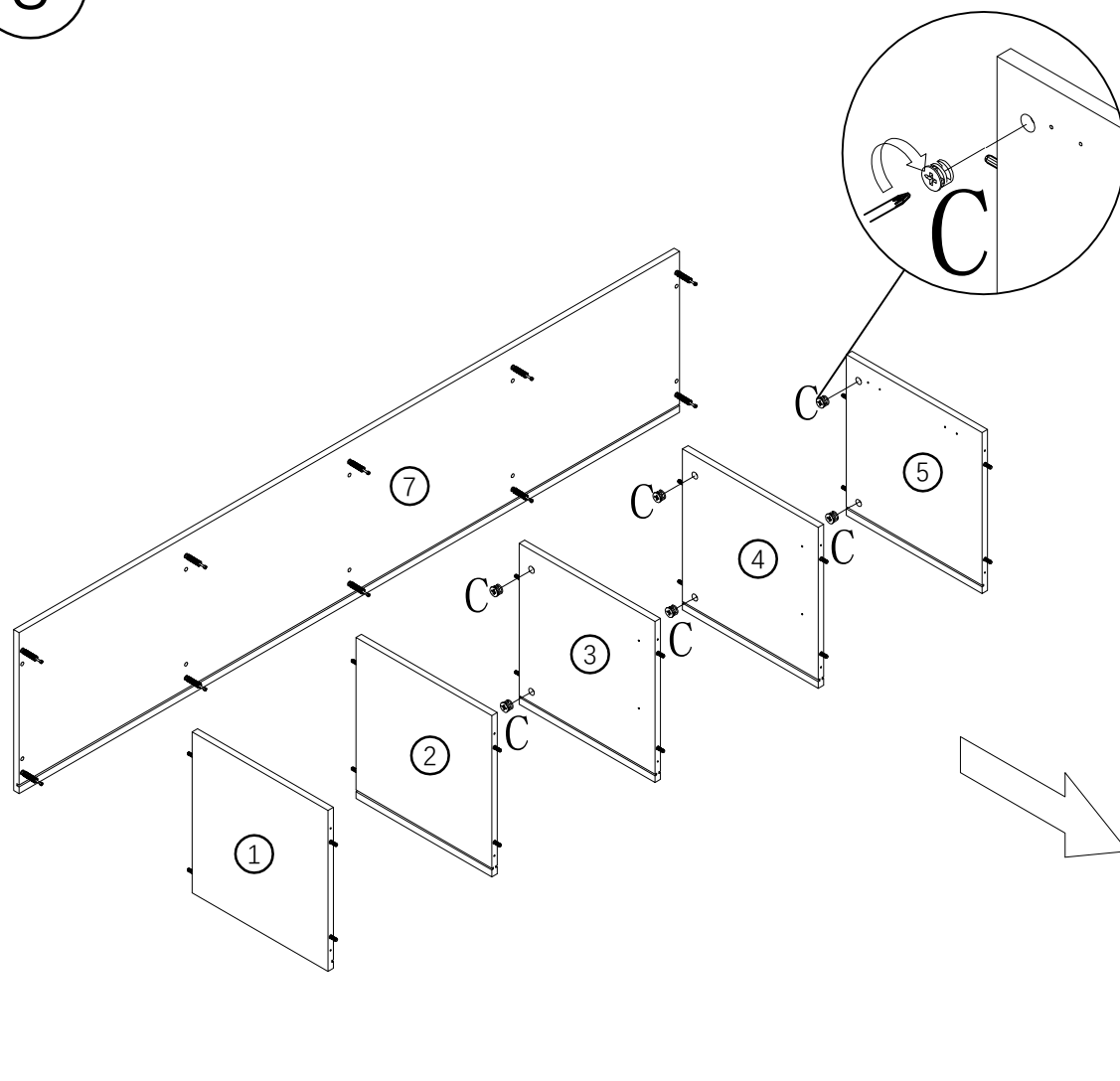
put A on board ⑭



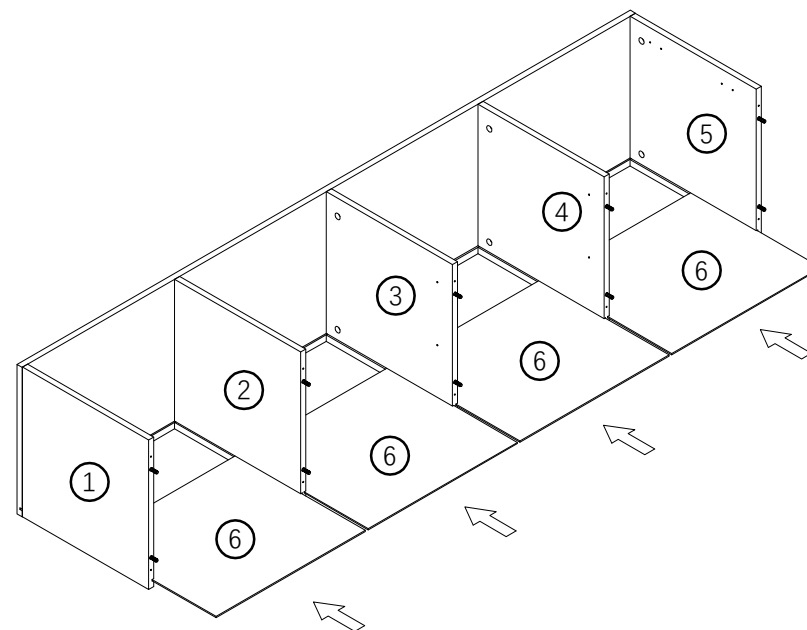
B*8

put B on board ④⑤

3

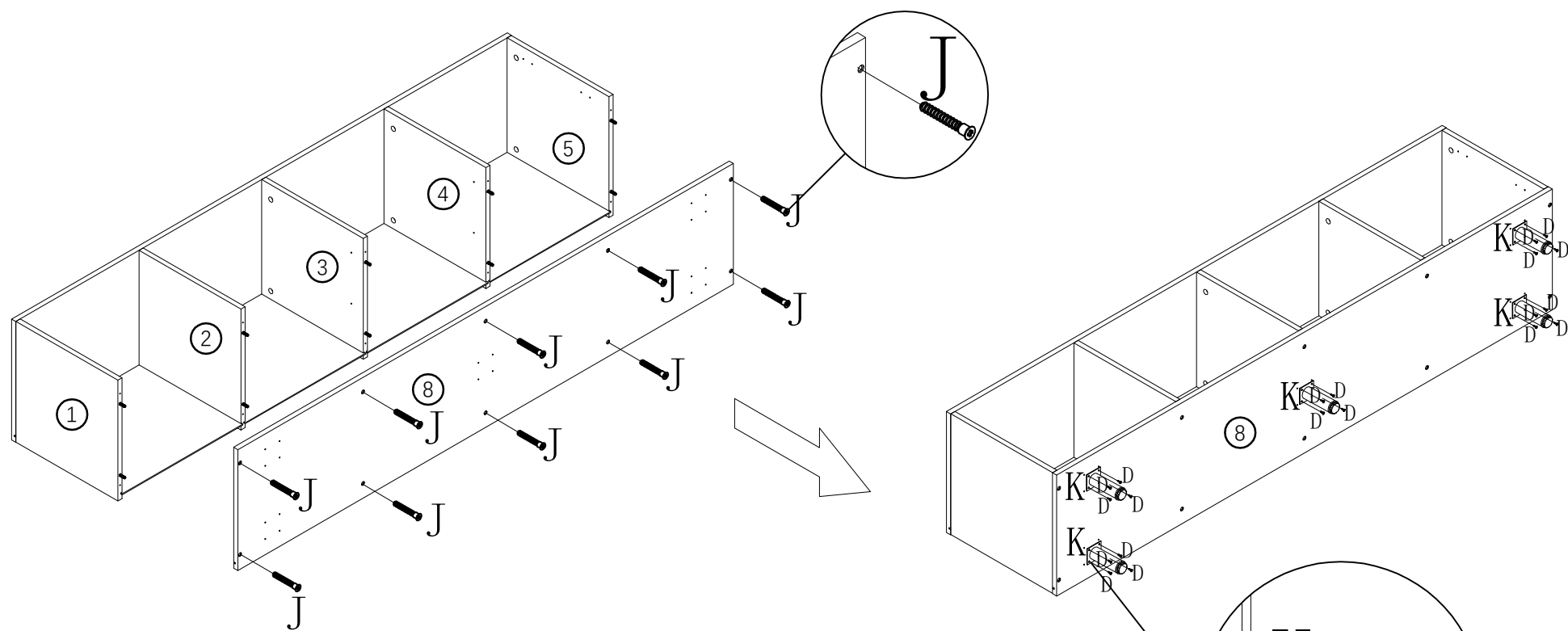


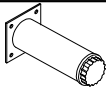
Make sure the arrow on the screw align to the hole on the side.

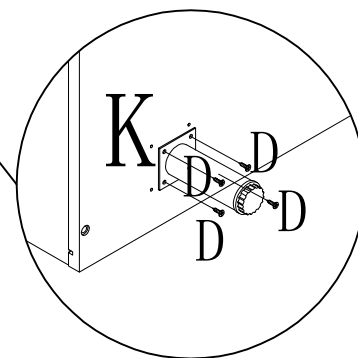


C*10 put C on board ①②③④⑤

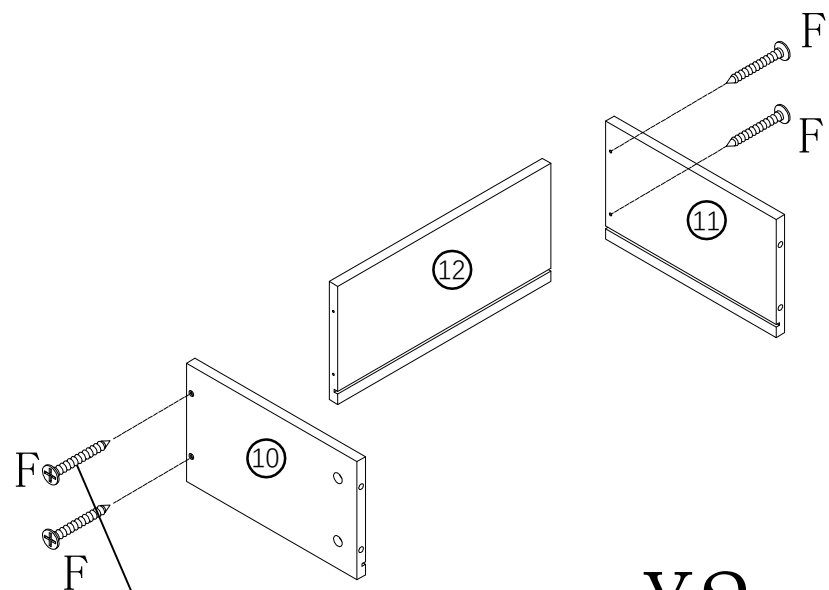
4



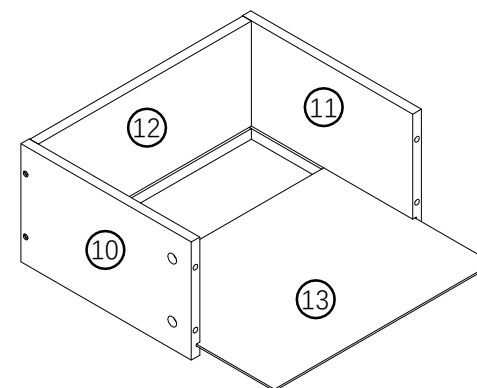
	D*20	put D on board ⑧
	J*10	put J on board ⑧
	K*5	put K on board ⑧



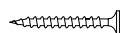
5



X2



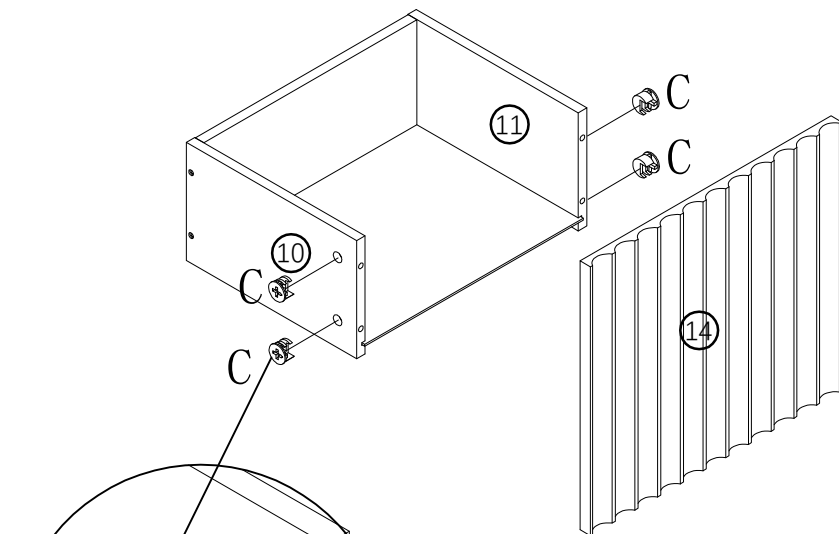
X2



F*8

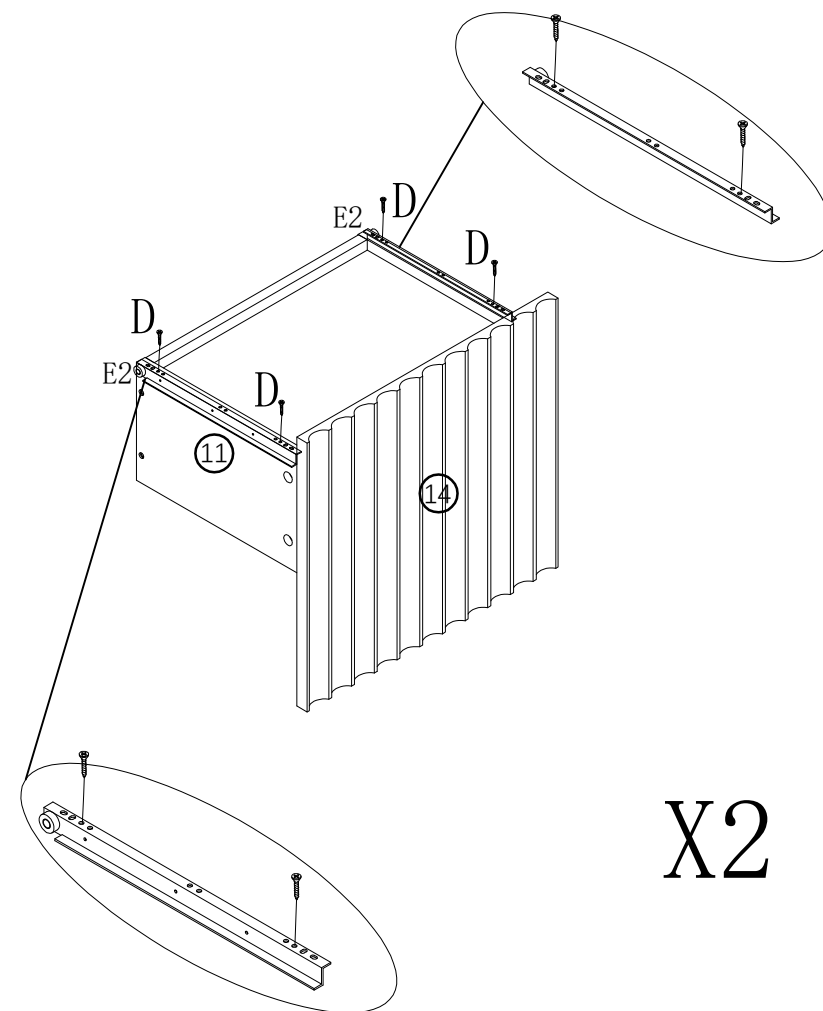
put F on board 10 11

6

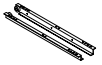


X2

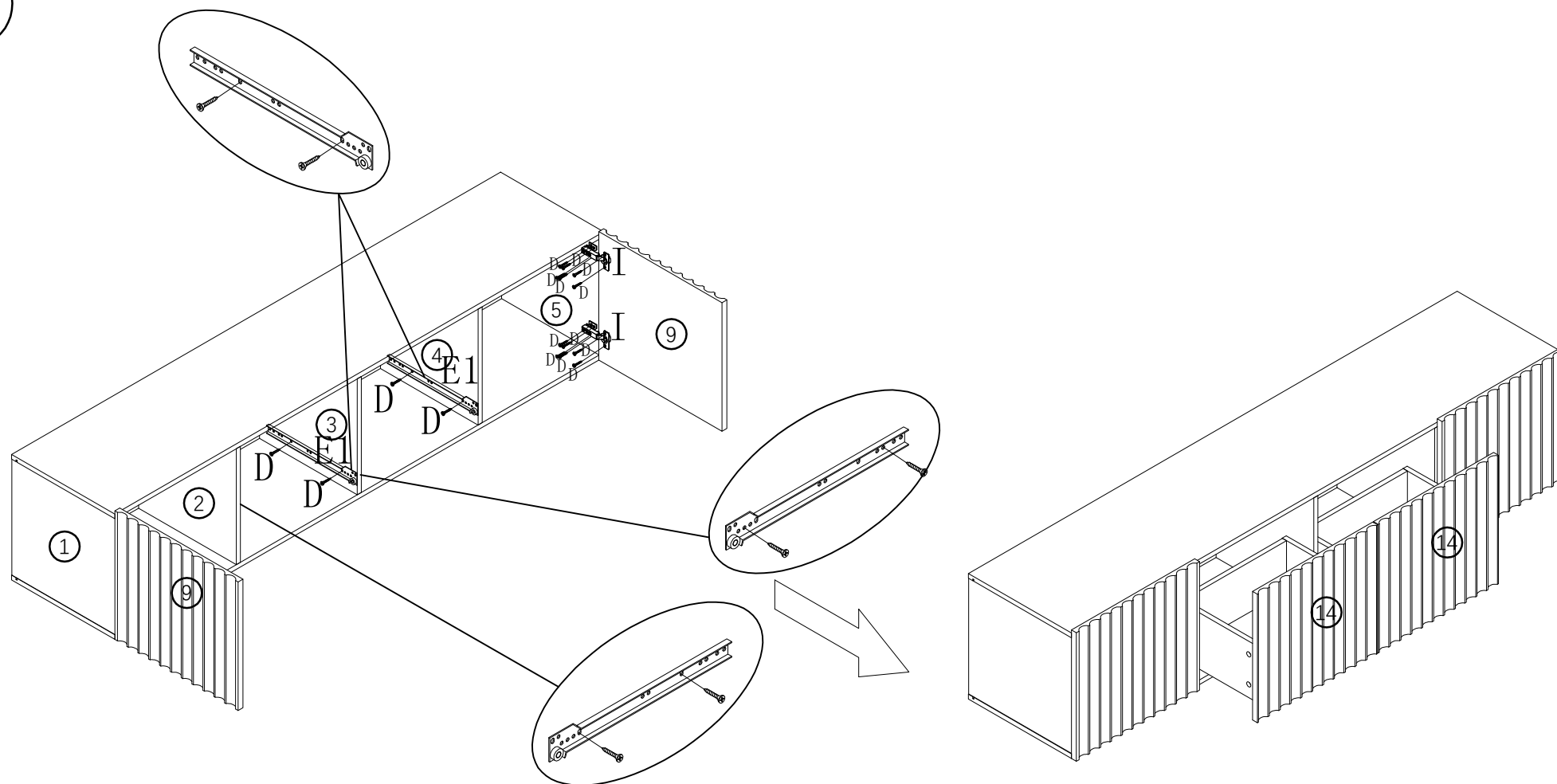
Make sure the arrow on the screw align to the hole on the side.



X2

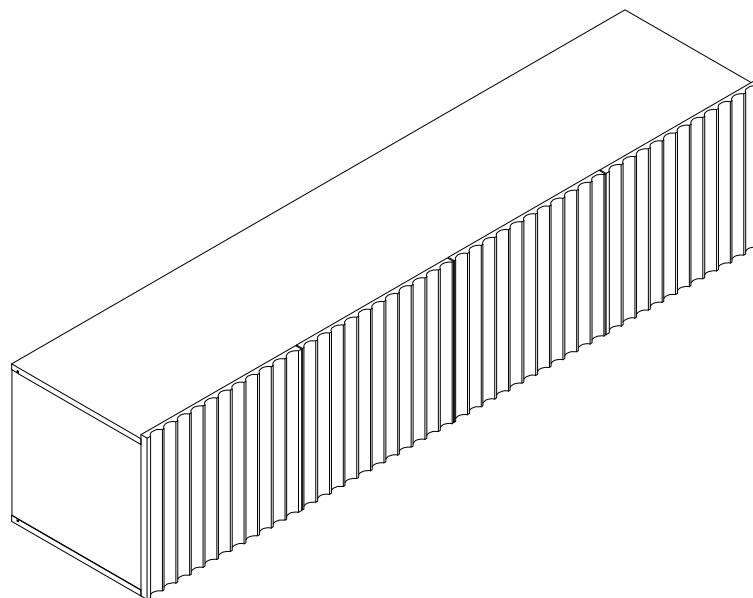
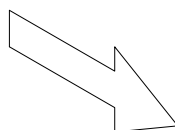
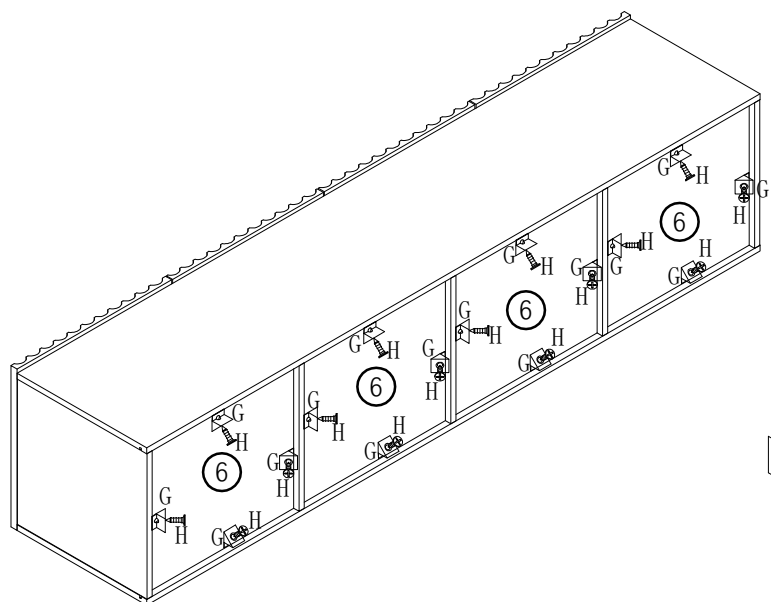
	C*8	put C on board (10)(11)
	D*8	put D on board (10)(11)
	E2*4	put E2 on board (10)(11)

7



	E1*4	put E1 on board (2)(3)(4)
	D*32	put D on board (1)(2)(3)(4)(5)(9)
	I*4	put I on board (1)(5)(9)

8



	G*16	put G on board ⑥
	H*16	put H on board ⑥