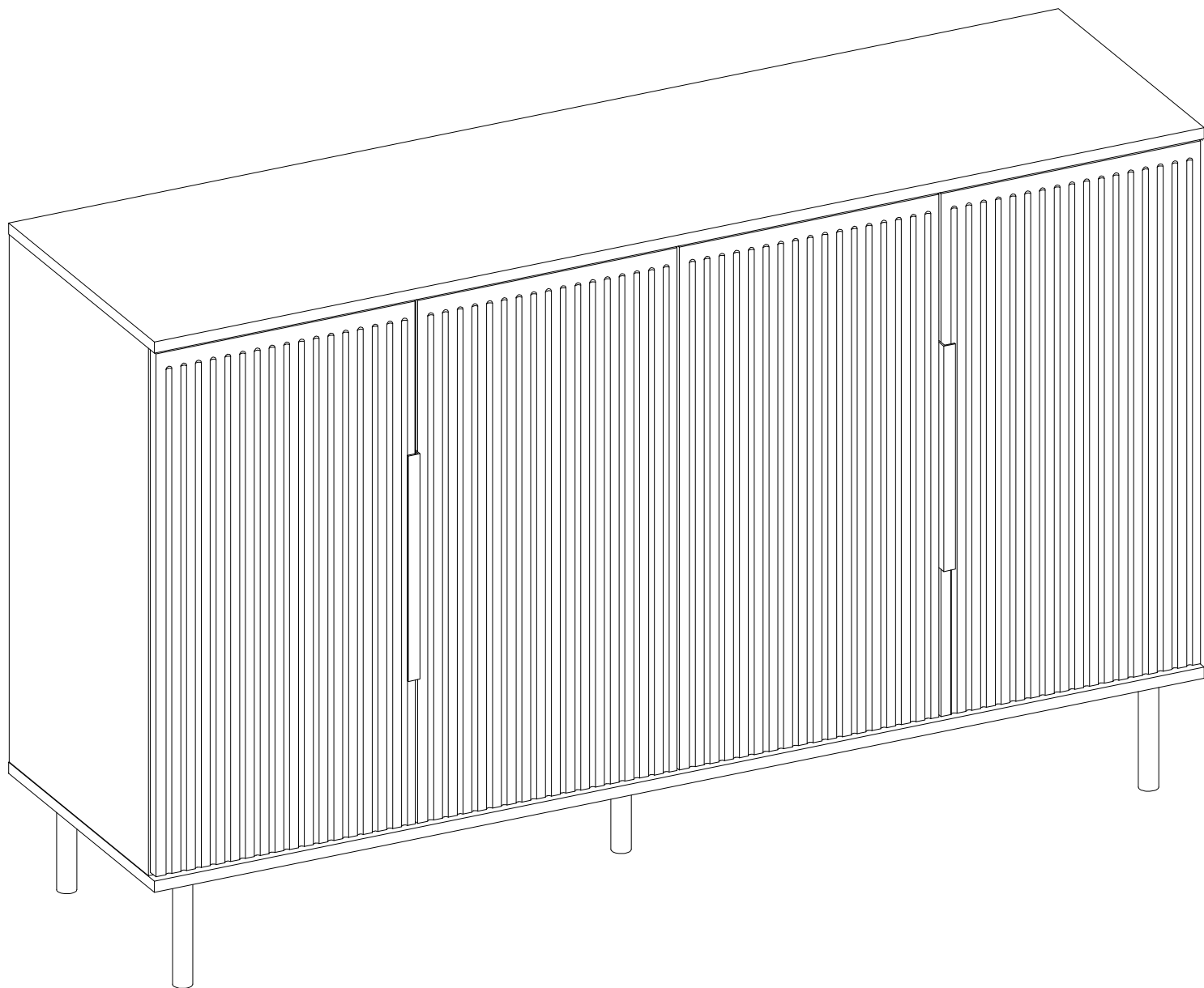
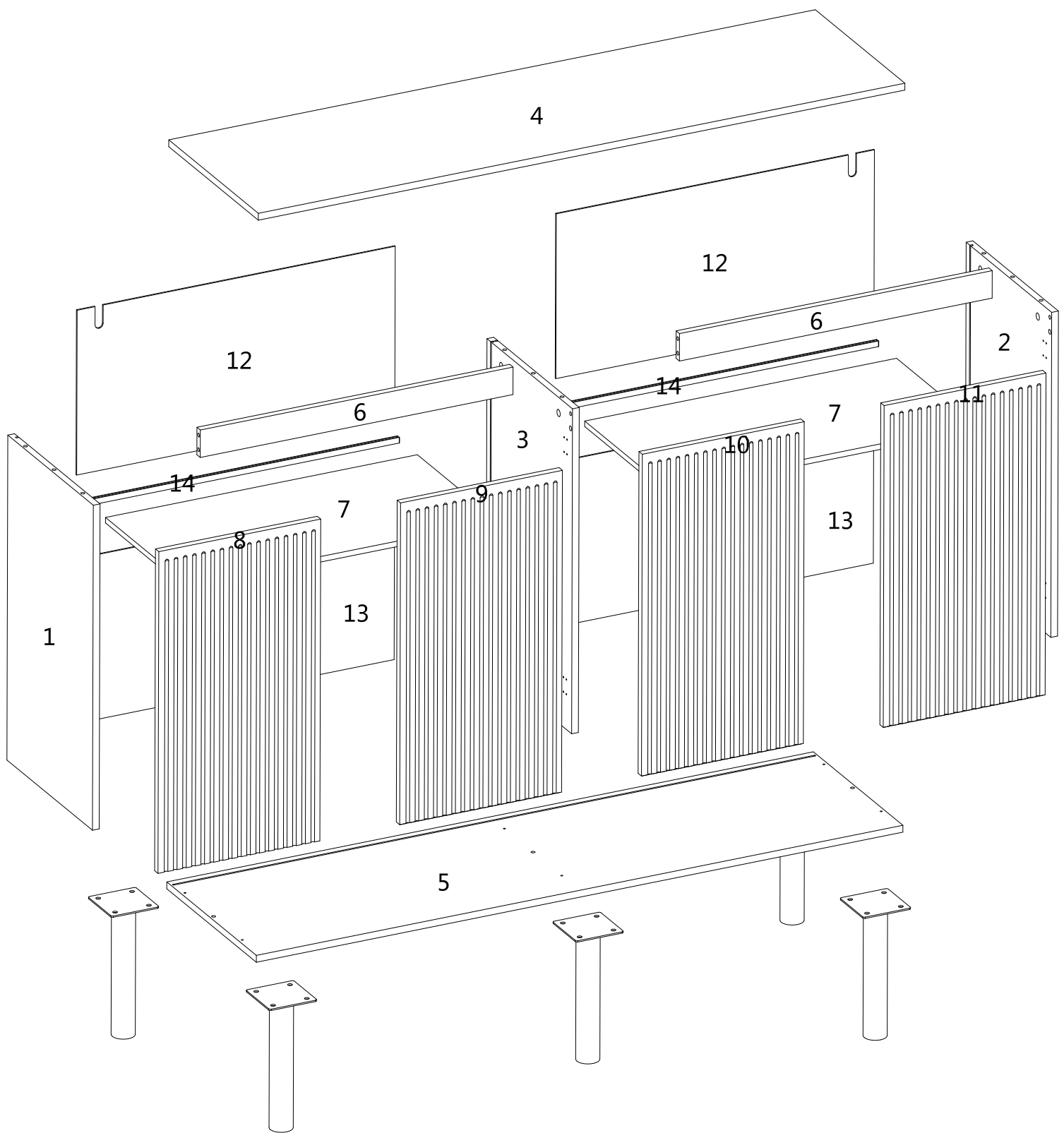
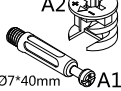
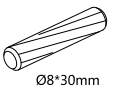
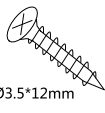
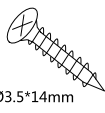
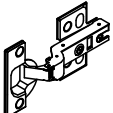
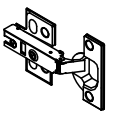
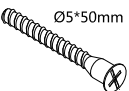
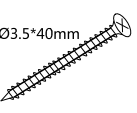
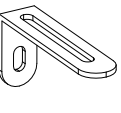
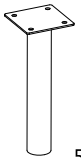
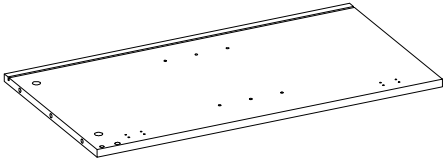
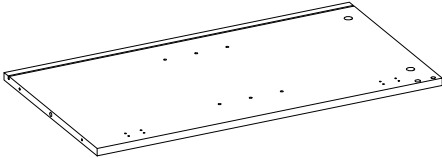
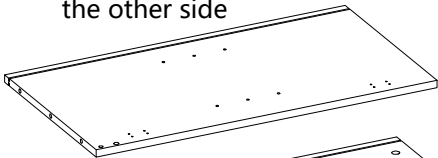
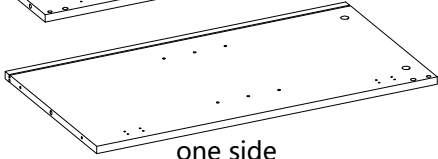
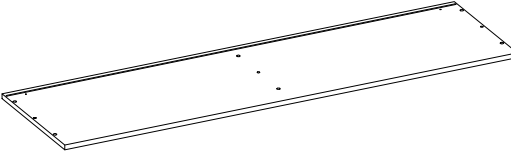
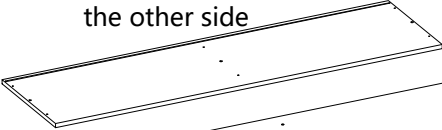
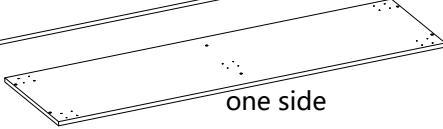
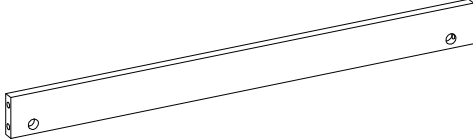
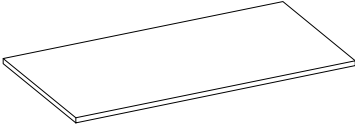
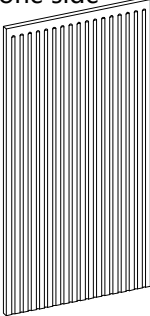
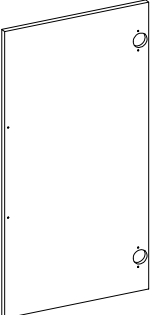
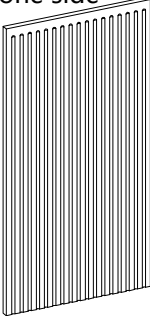
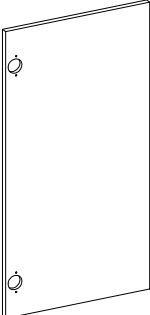
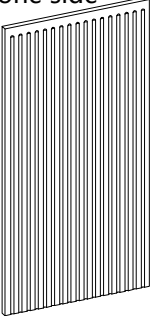
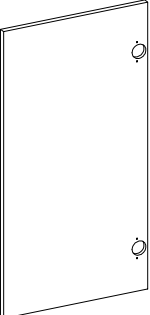
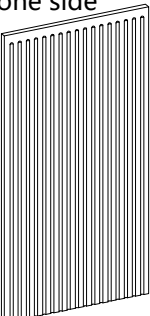
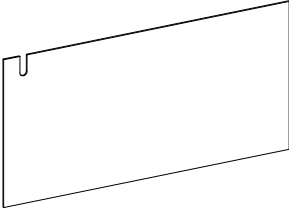
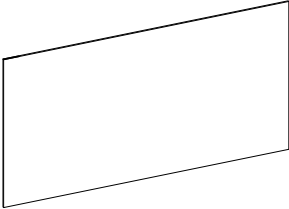
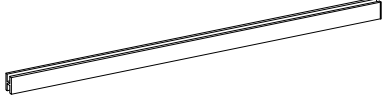






A  Ø15*9.5mm A2 Ø7*40mm A1 10PCS	B  Ø8*30mm 8PCS	C  Ø3.5*12mm 16PCS	D  Ø3.5*14mm 74PCS	E  4PCS	F  4PCS	G  8PCS	H  Ø5*50mm 6PCS
J  16PCS	K  Ø3.5*40mm 2PCS	L  2PCS	M  2PCS	N  5PCS	O  2PCS	P  16PCS	Q  Ø8*50mm 1PC

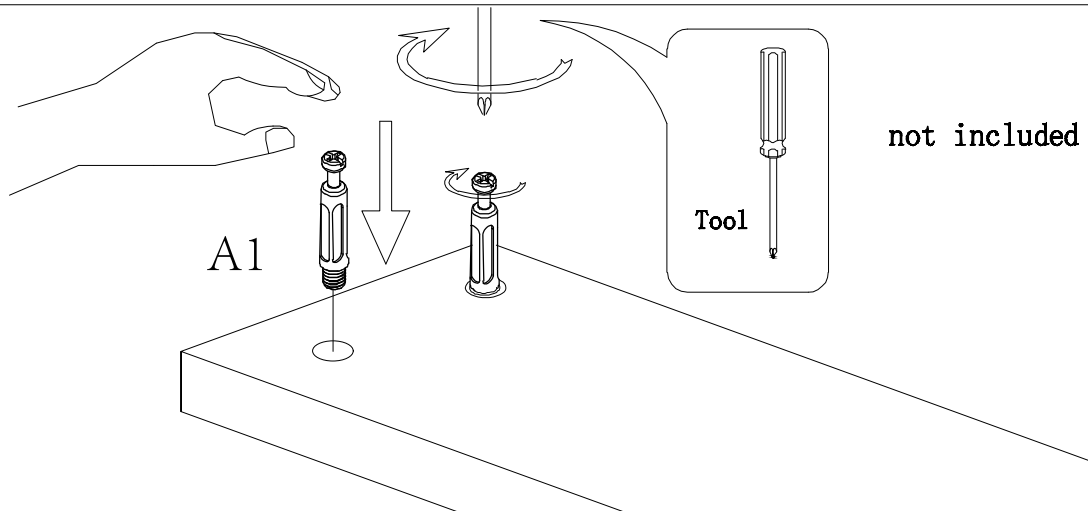
1		2		3	 the other side  one side
710*382mm		710*382mm		710*382mm	
4		5	 the other side  one side	6	X2 
1440*400mm		1440*400mm		696.5*60mm	
7	X2 	8	 one side  the other side	9	 one side  the other side
694*360mm		703*356mm		703*356mm	
10	 one side  the other side	703*356mm		703*356mm	
11	 one side  the other side	12	X2 	13	X2 
703*356mm		706*359mm		706*359mm	
14	X2 	L=694mm			

Hardware installation demonstration

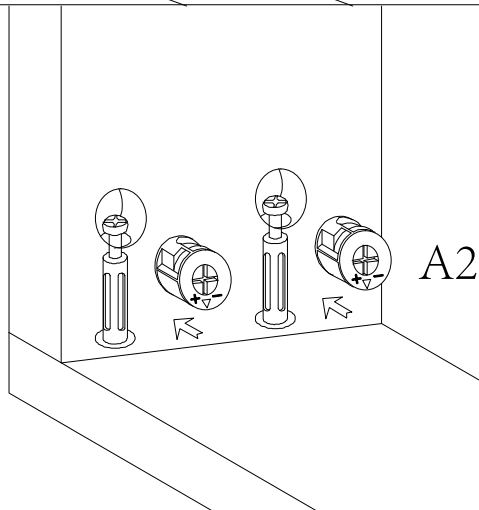


NOTE: Please make sure
"A1" hardware tightened
and can't be pulled out!

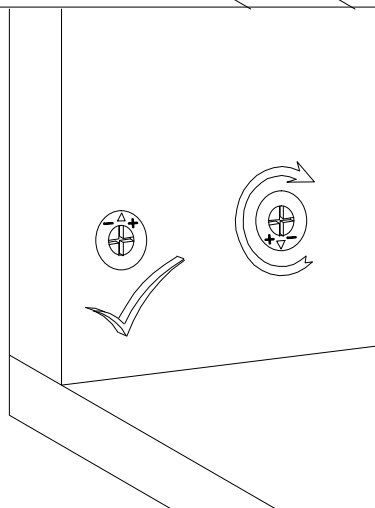
I



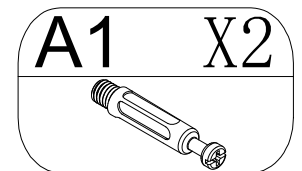
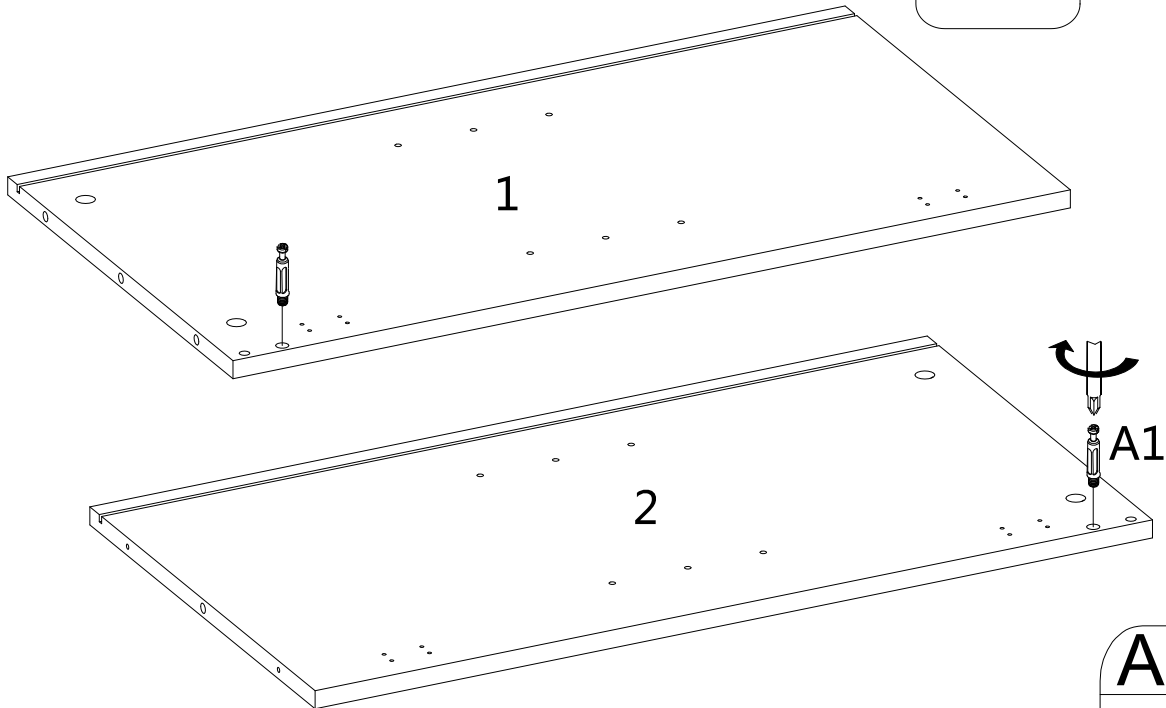
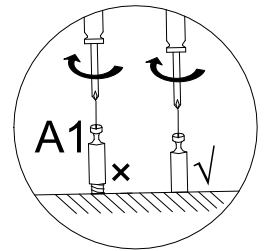
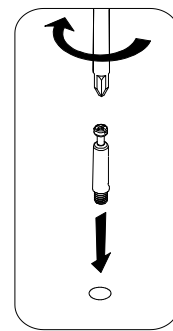
II



III

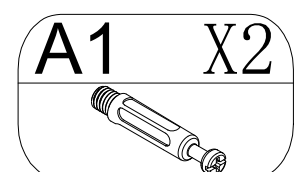
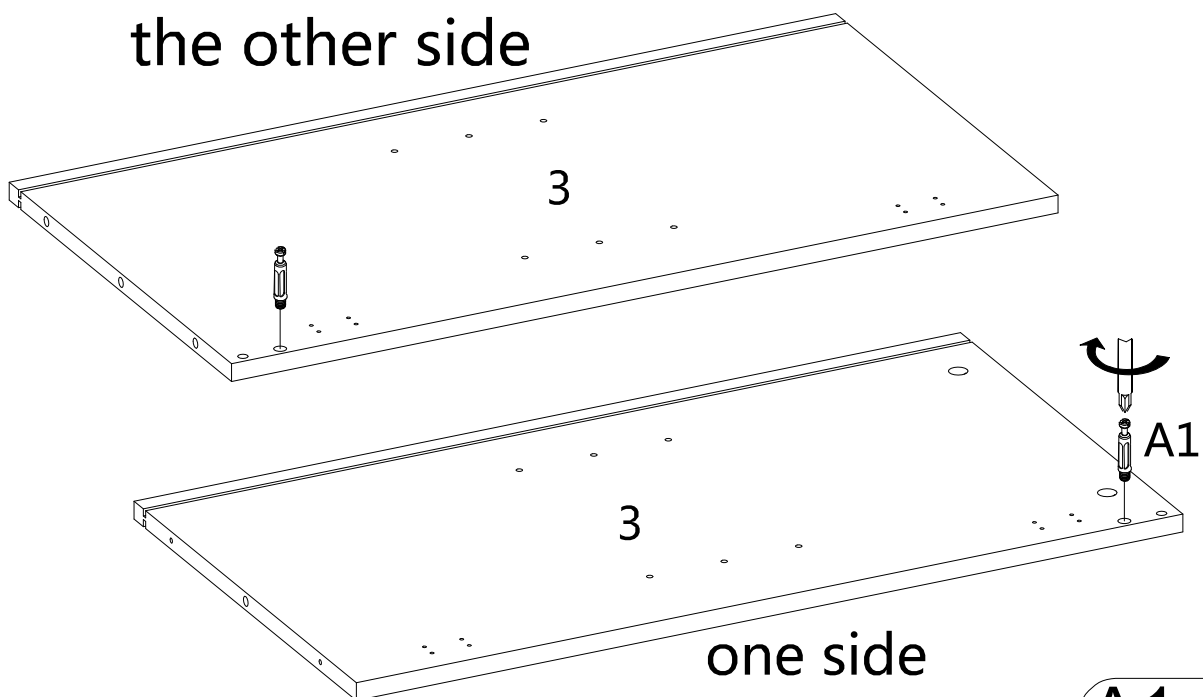


STEP 1

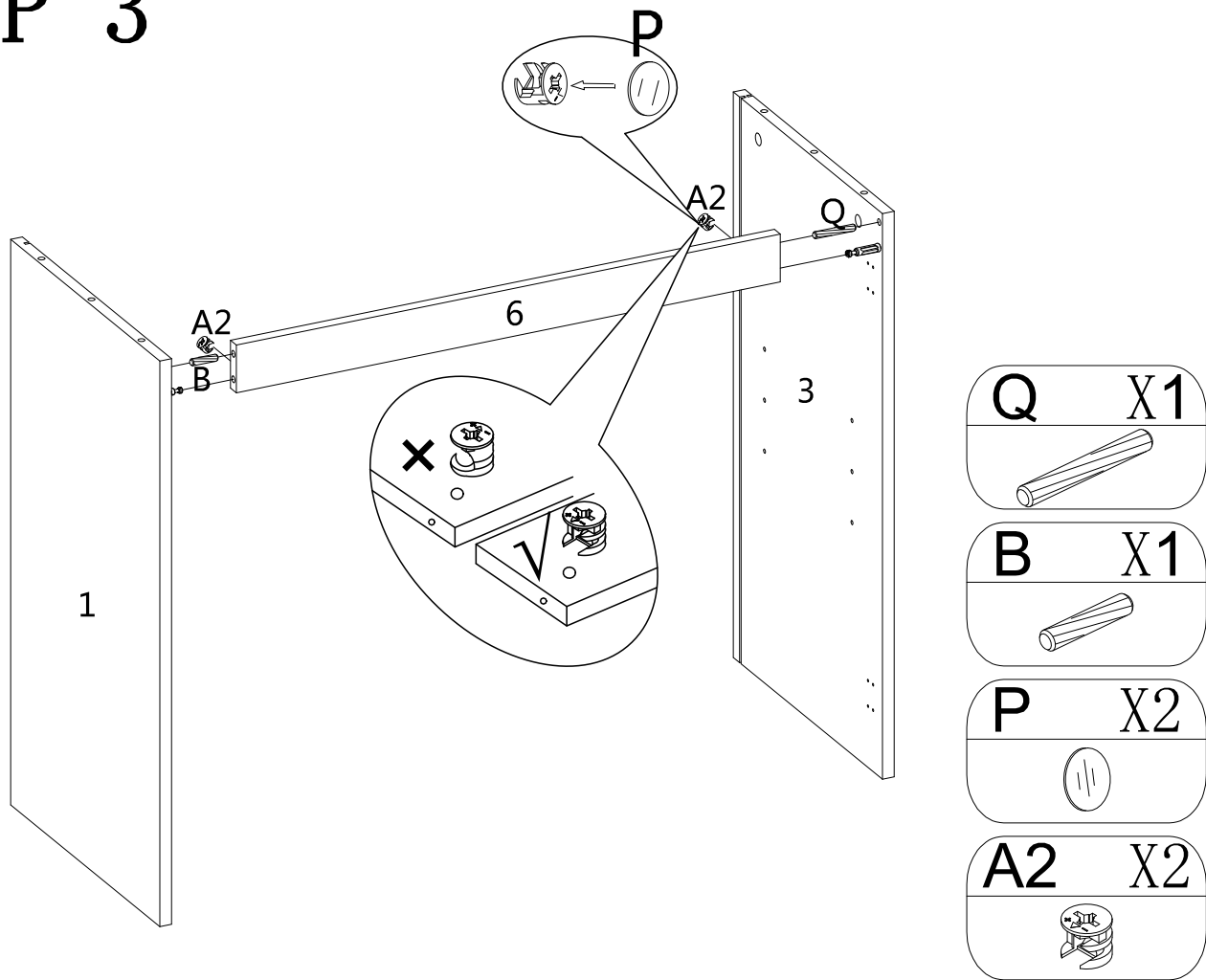


STEP 2

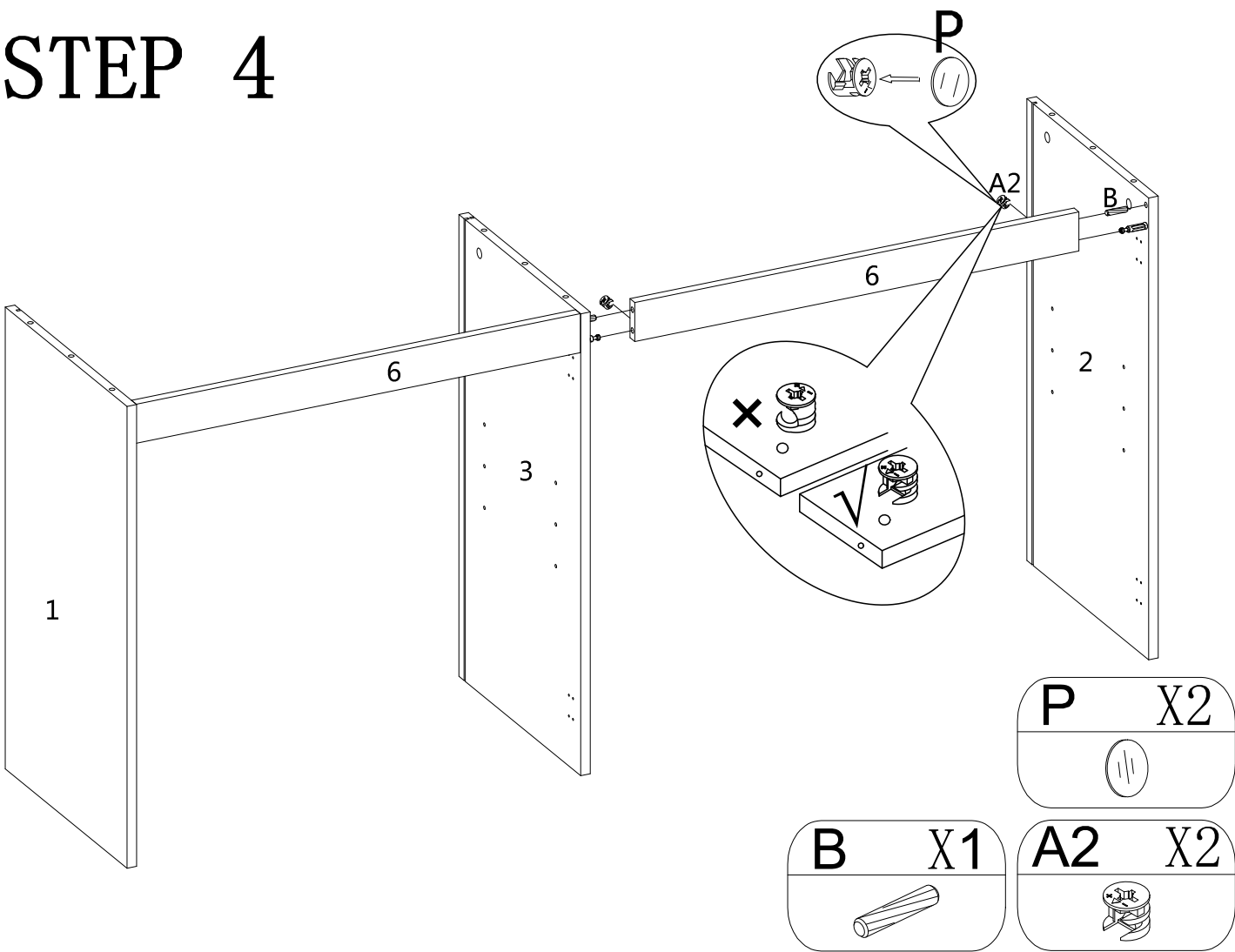
the other side



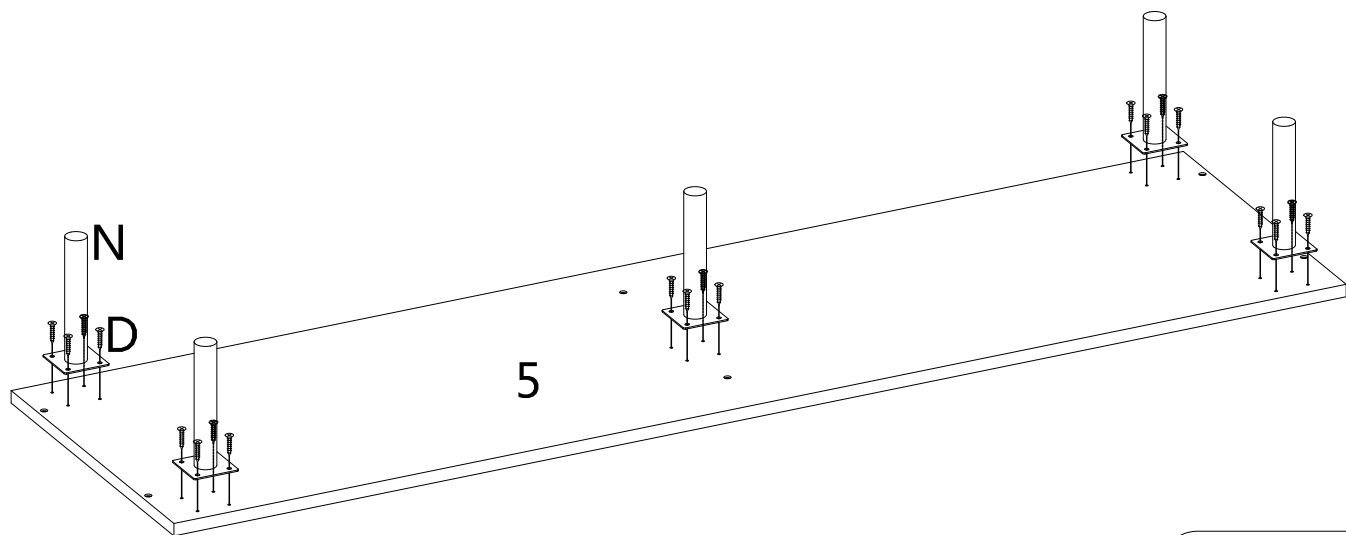
STEP 3

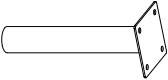


STEP 4

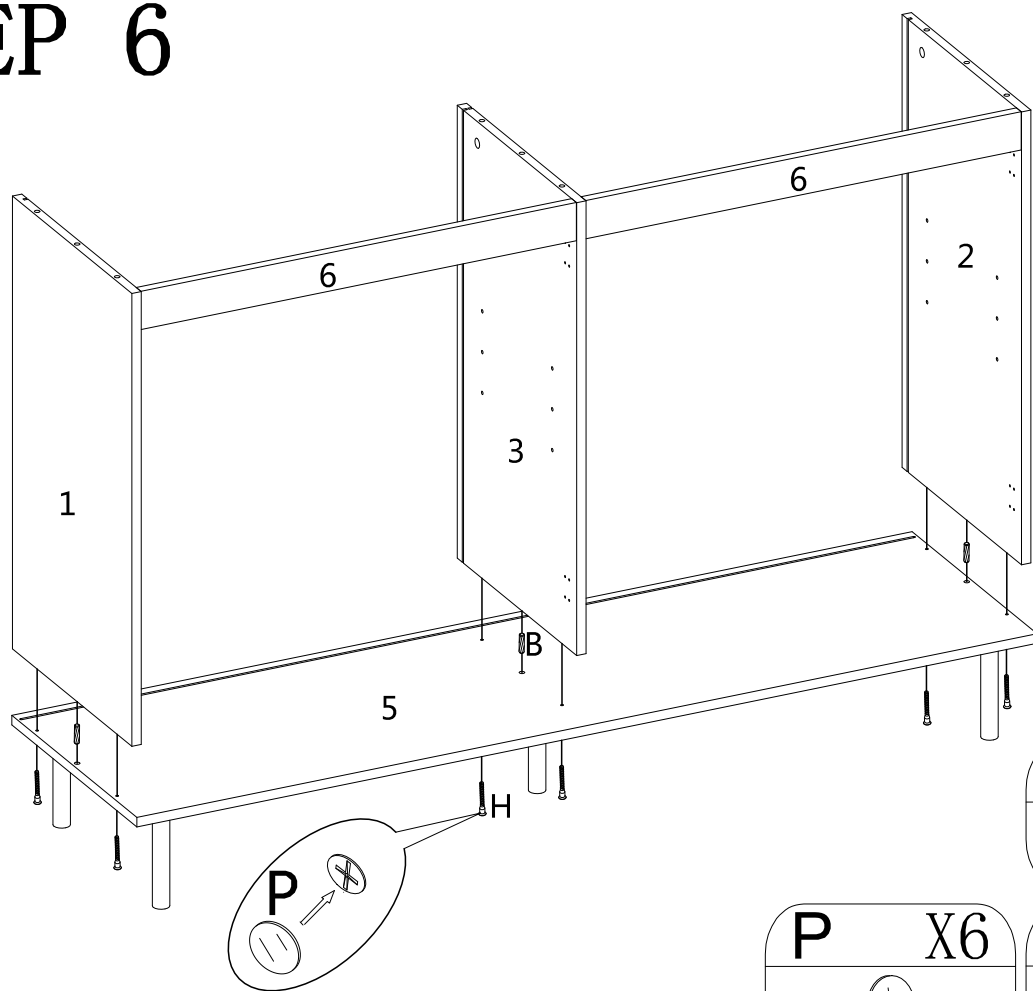


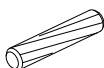
STEP 5



N	X5
	
D	X20
	

STEP 6

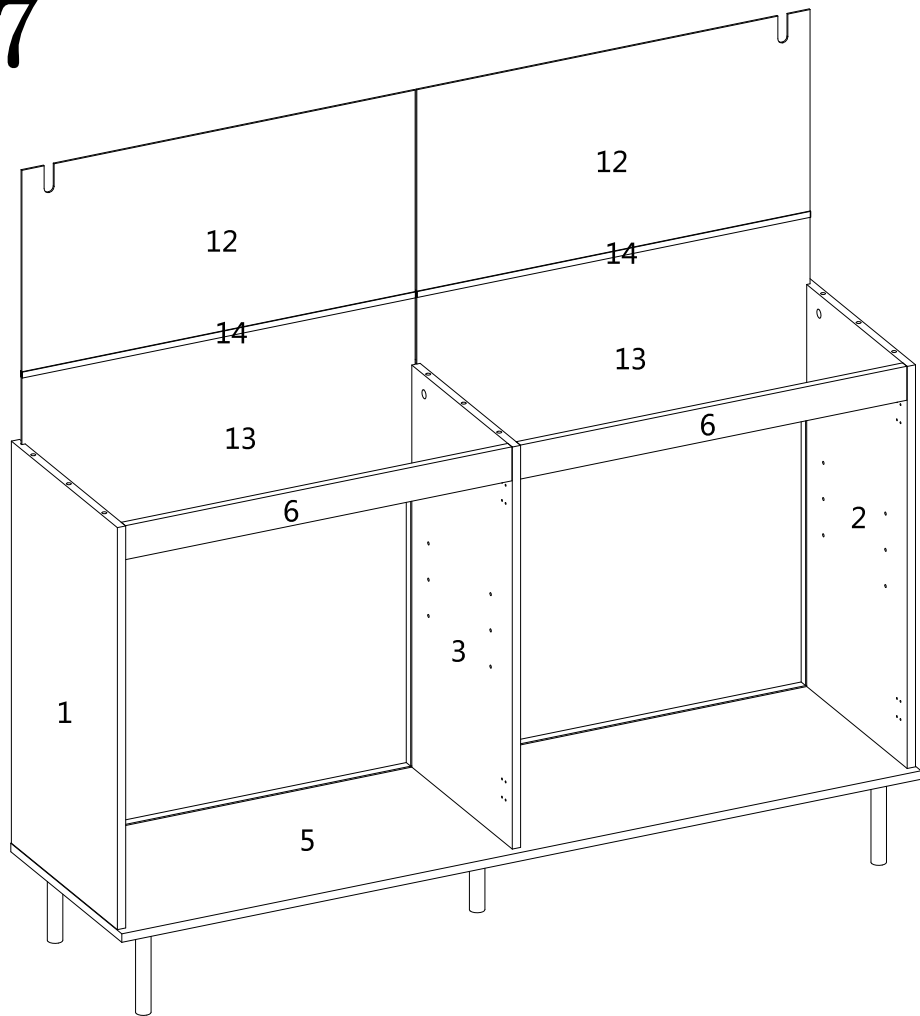


B	X3
	

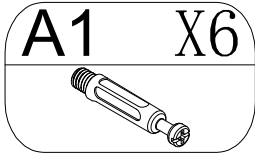
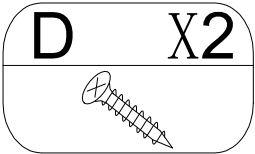
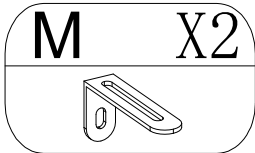
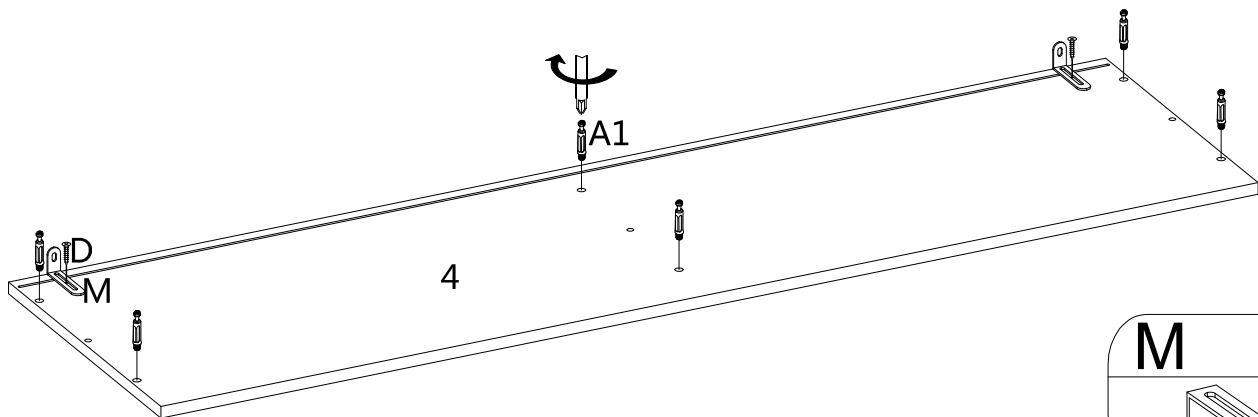
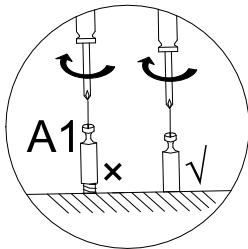
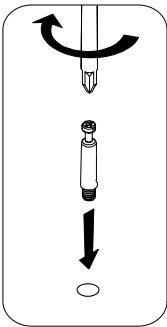
P	X6
	

H	X6
	

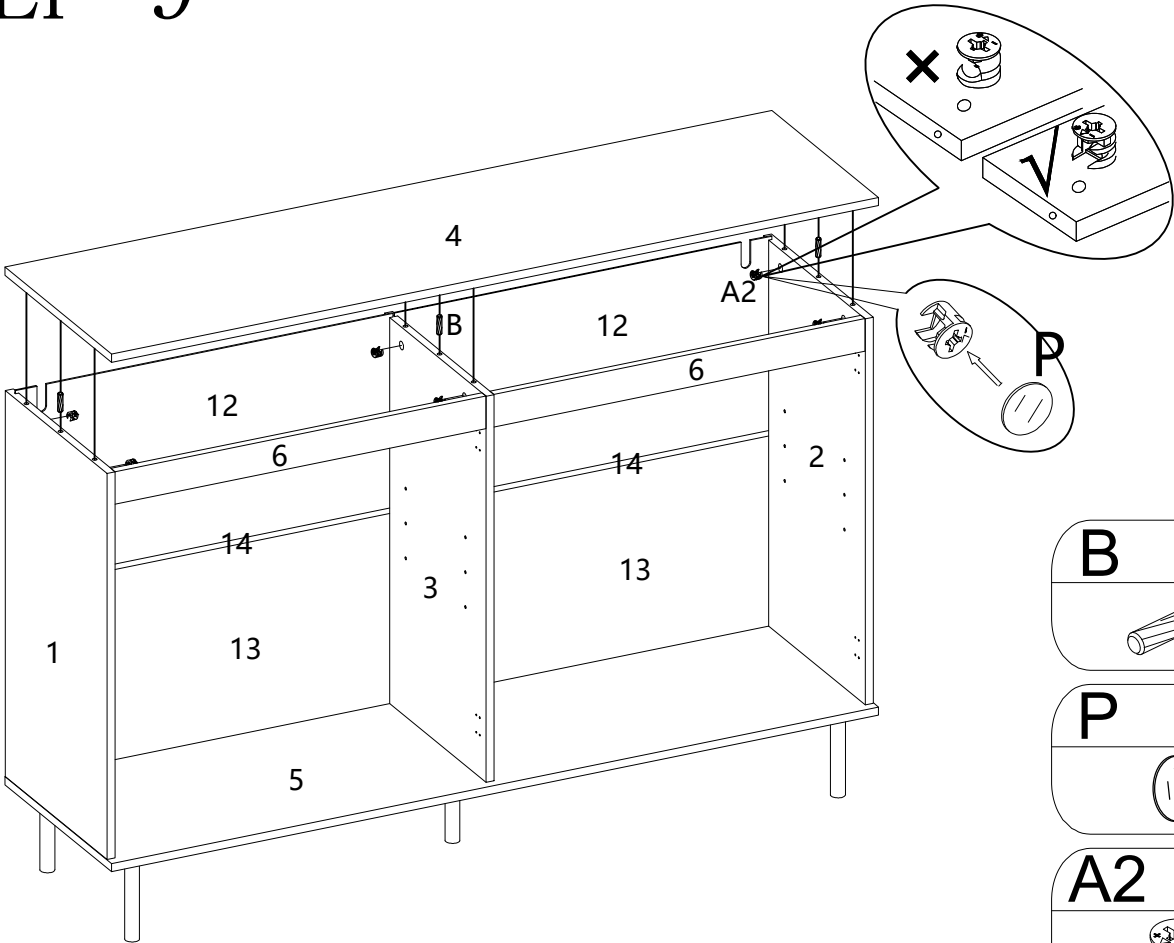
STEP 7



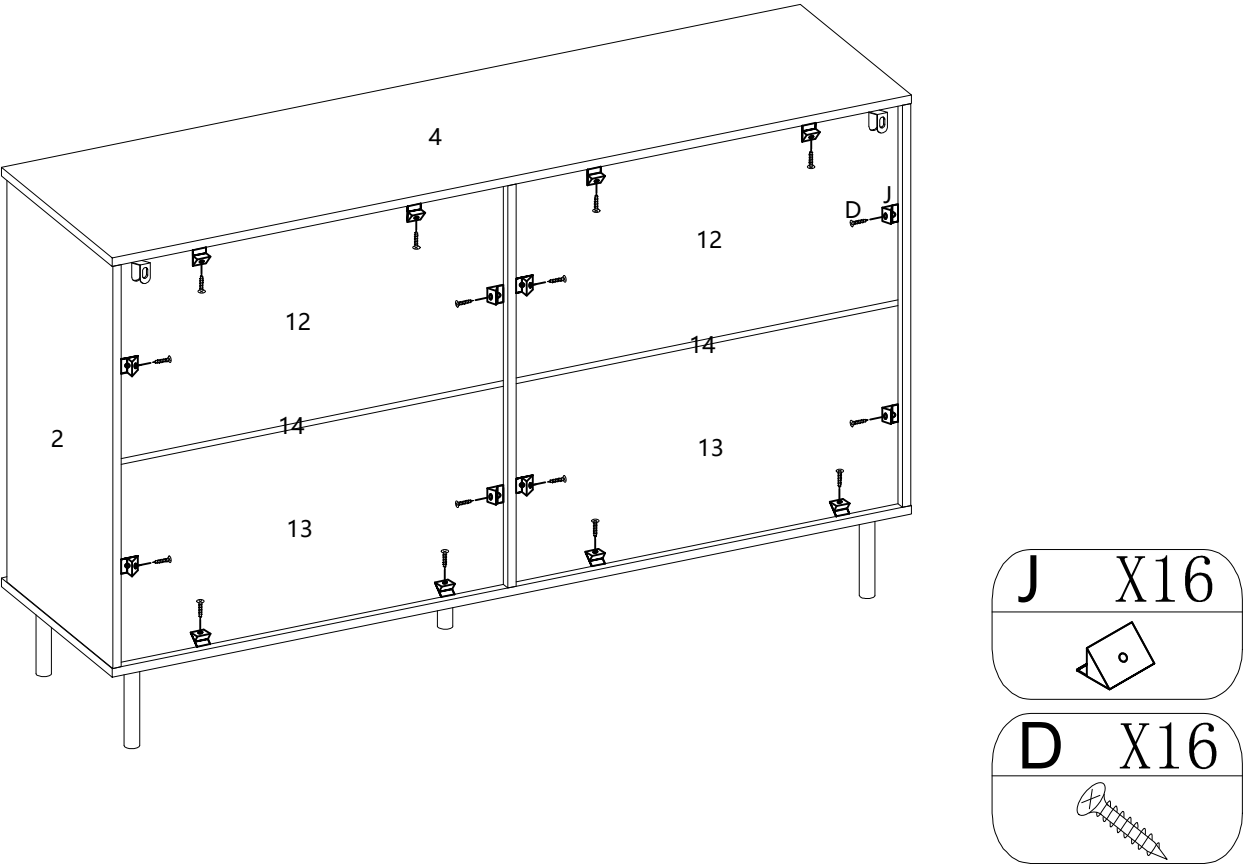
STEP 8



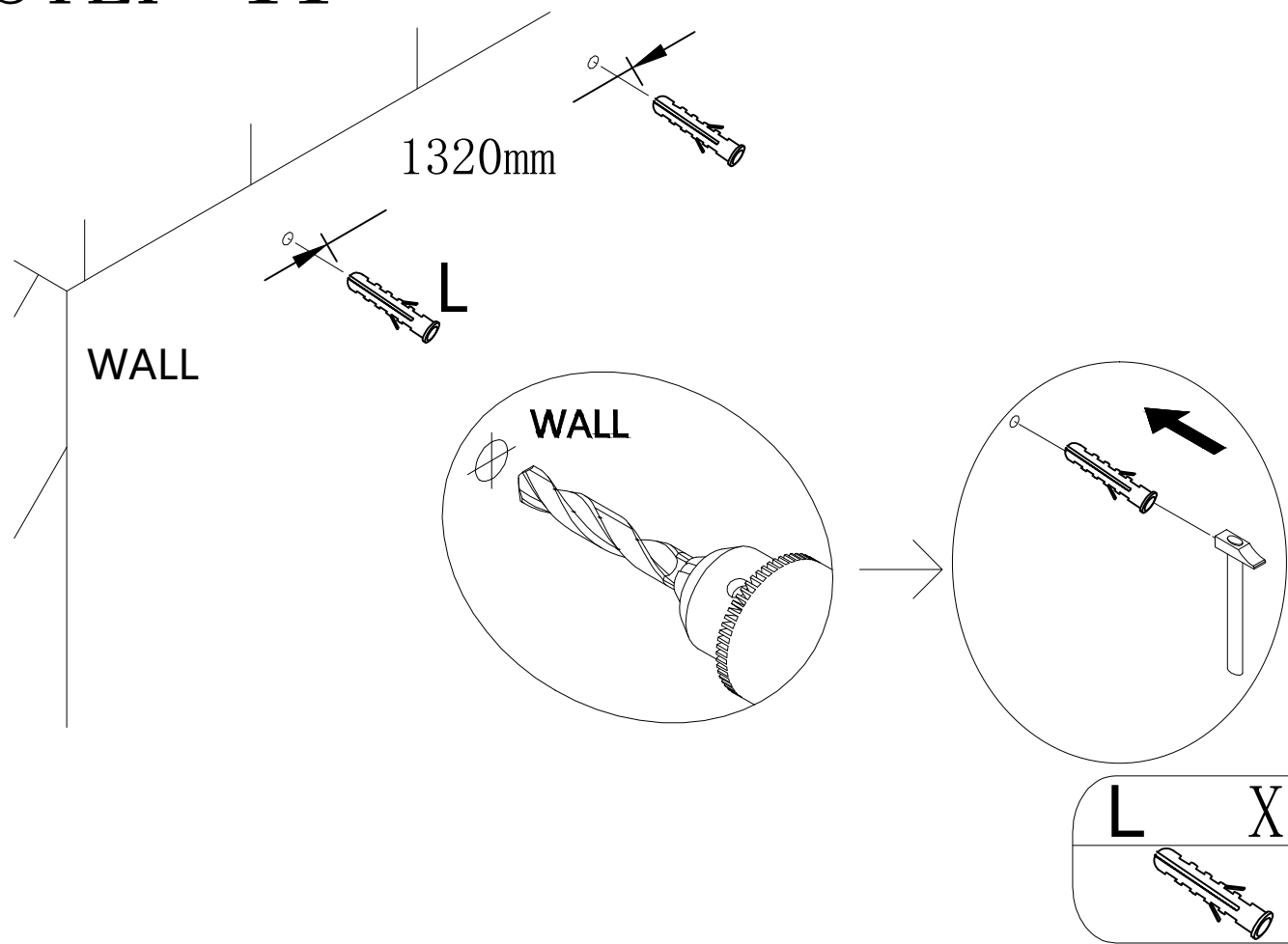
STEP 9



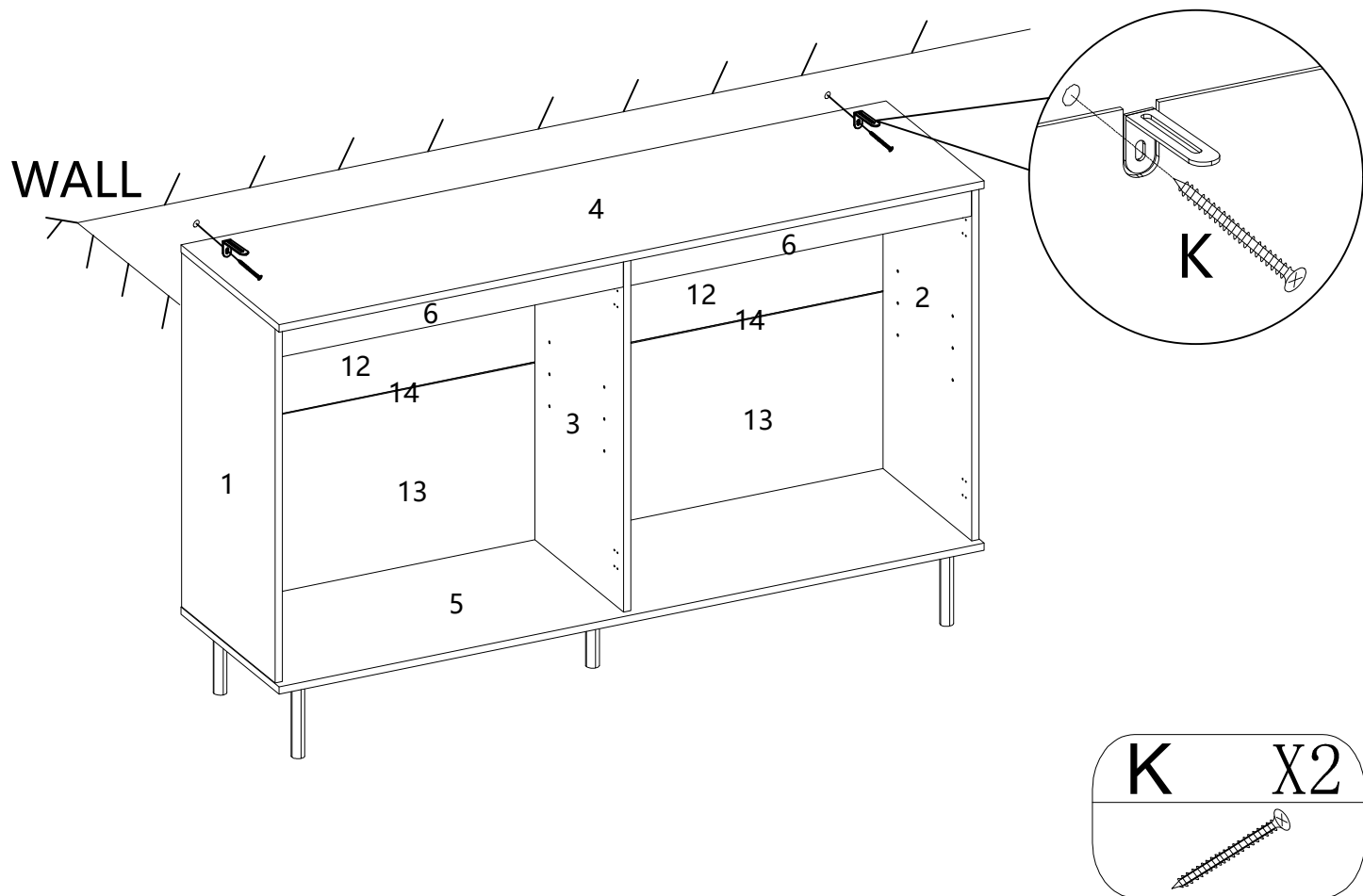
STEP 10



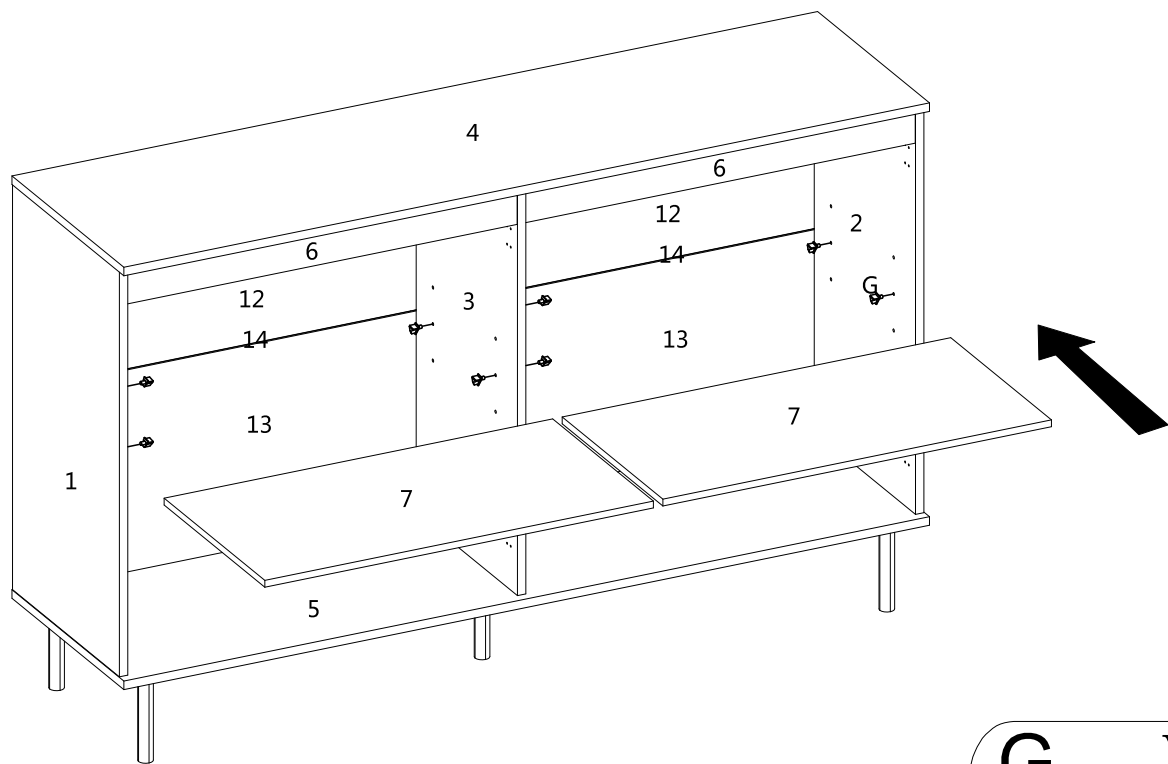
STEP 11



STEP 12

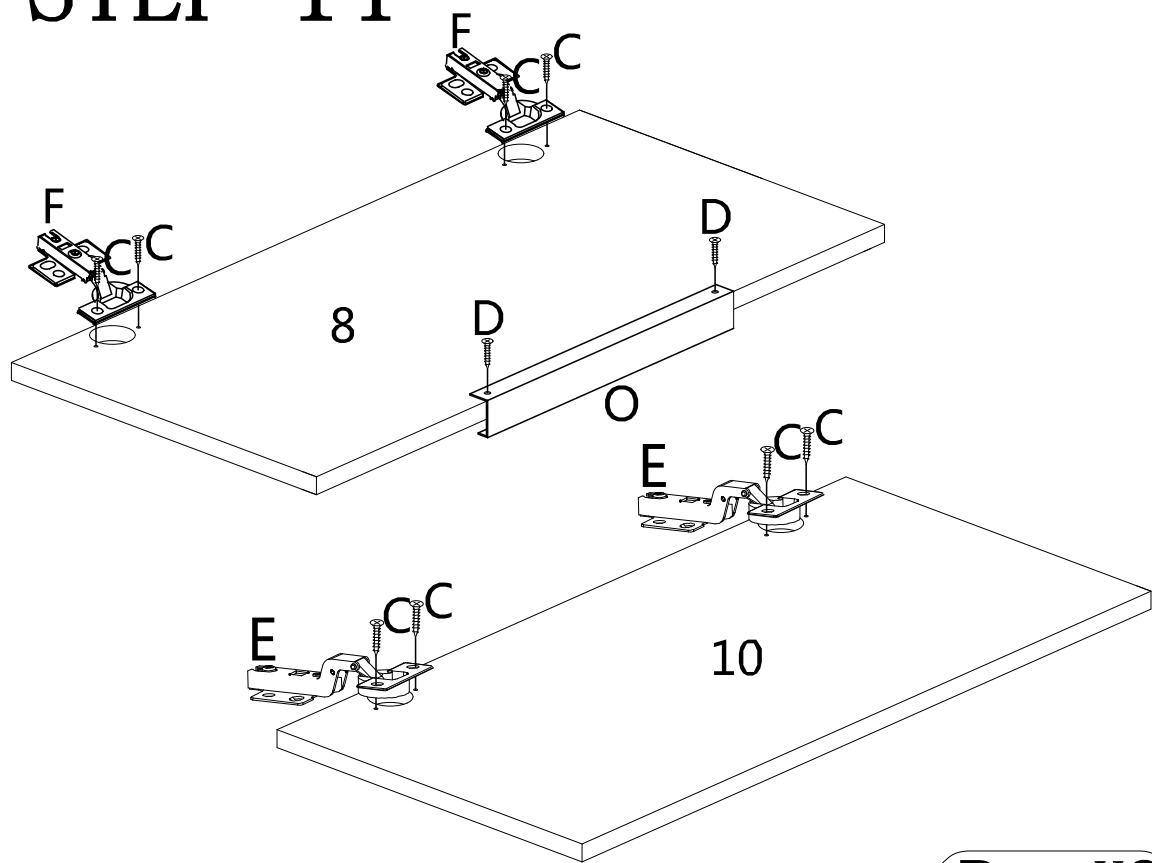


STEP 13



G	X8

STEP 14



E	X2

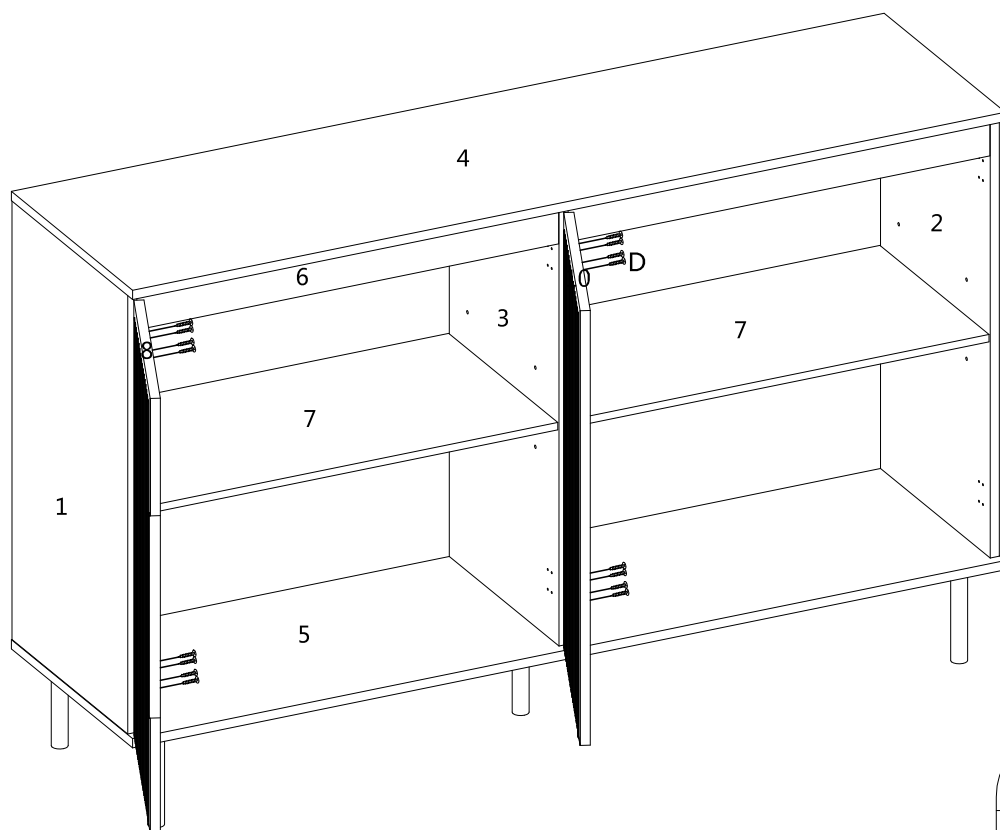
F	X2

C	X8

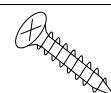
D	X2

O	X1

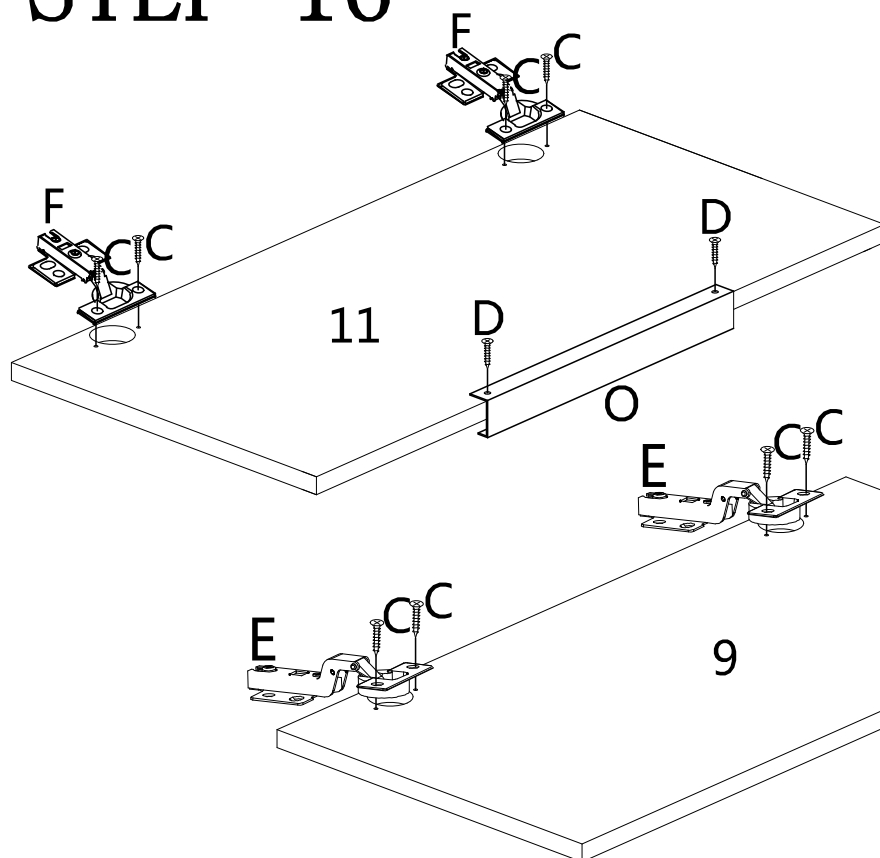
STEP 15



D X16



STEP 16



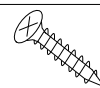
E	X2
1	1
1	2
1	3
1	4
1	5
1	6
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1	11
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1	181


$$F_{X^2}$$

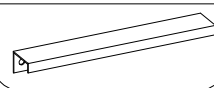

C X8



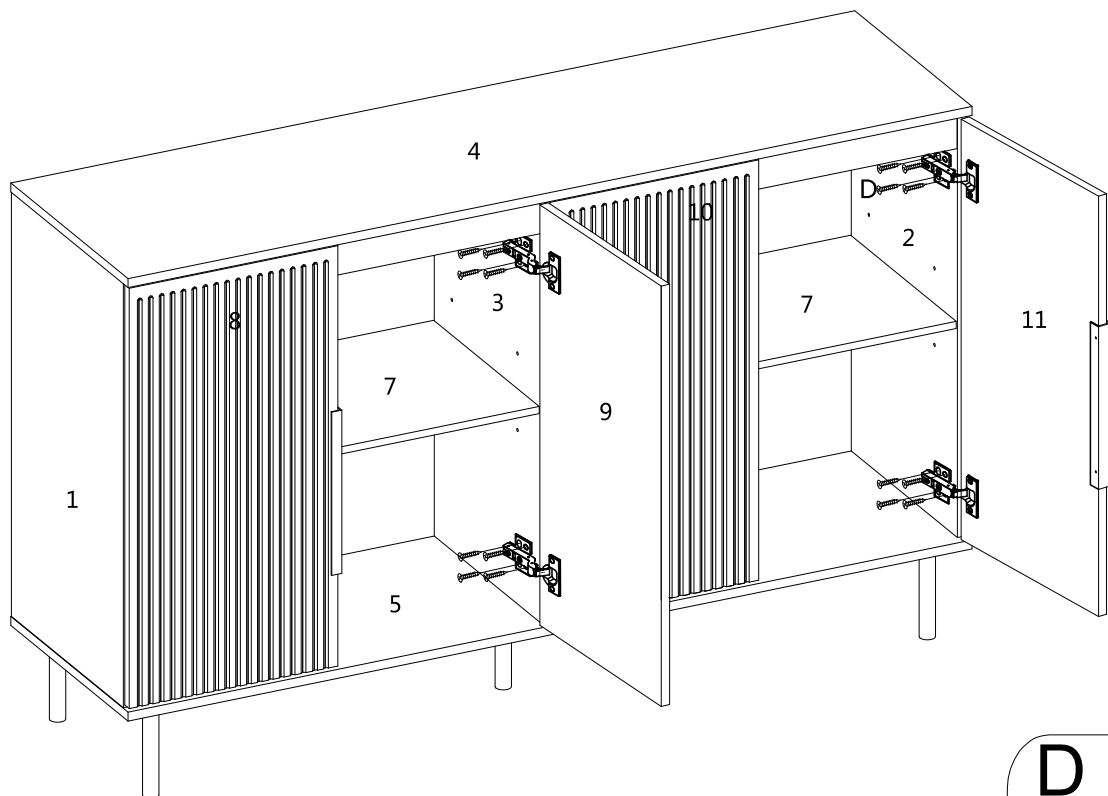
D X2



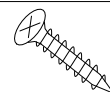
O	X1
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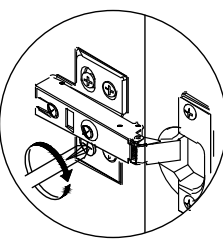
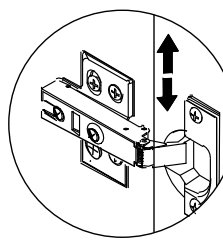
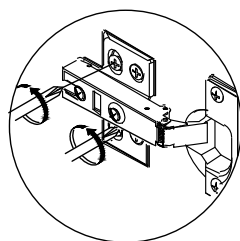
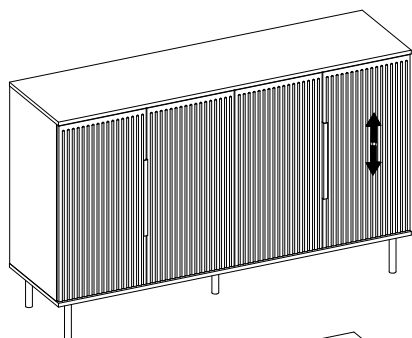
STEP 17



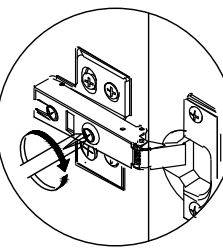
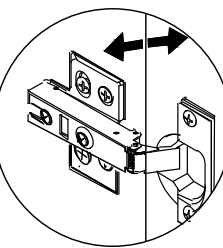
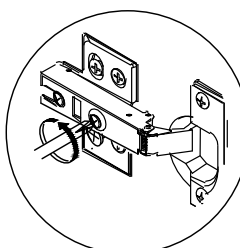
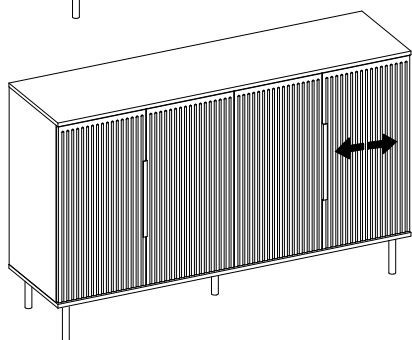
D X16



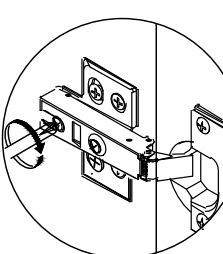
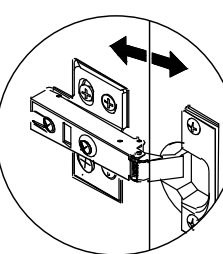
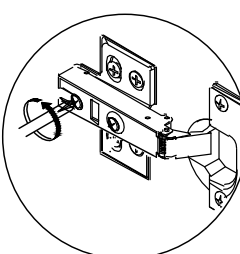
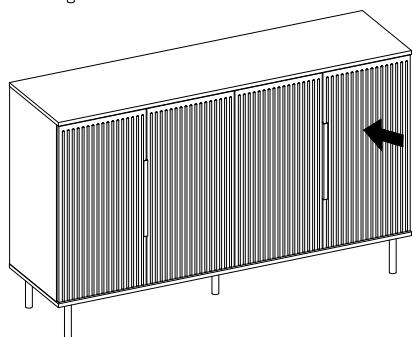
STEP 18



Cabinet door up and down fine adjustment



Cabinet door left and right fine adjustment



Fine-tune the gap after the cabinet door is closed

STEP 19

