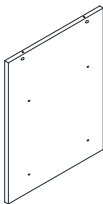
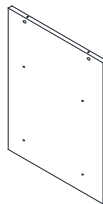
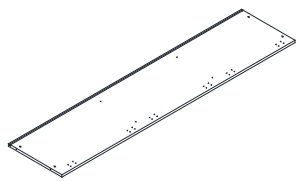
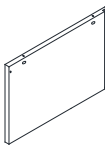
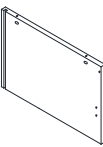
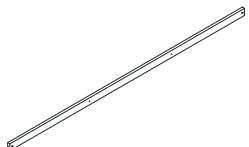
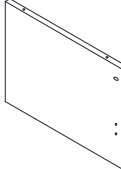
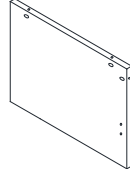
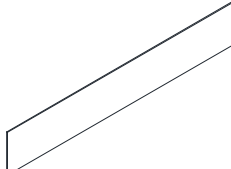
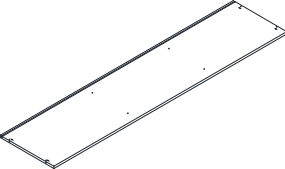
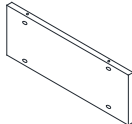
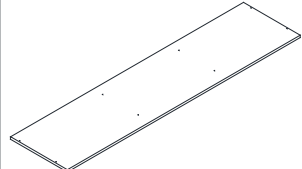
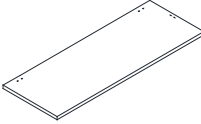
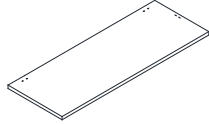
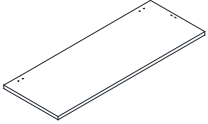
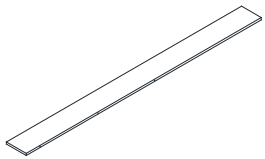
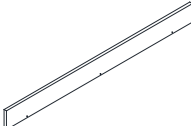
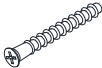
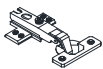
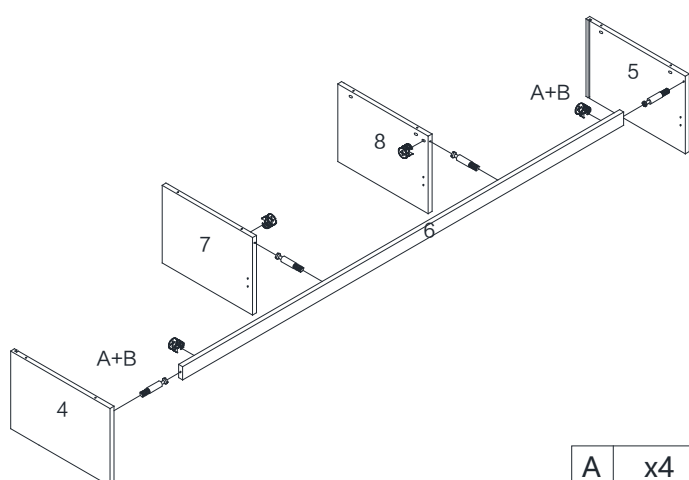


1  x1	2  x1	3  x1	4  x1	5  x1	
6  x1	7  x1	8  x1	9  x1	10  x1	
11  x2	12  x1	13  x1	14  x1	15  x1	
16  x1	17  x1	18  x1	A  x32 B  x32		C (6.3x50mm)  x13
D  x6	E  x3	F (3.5x12mm)  x48	G  x6		

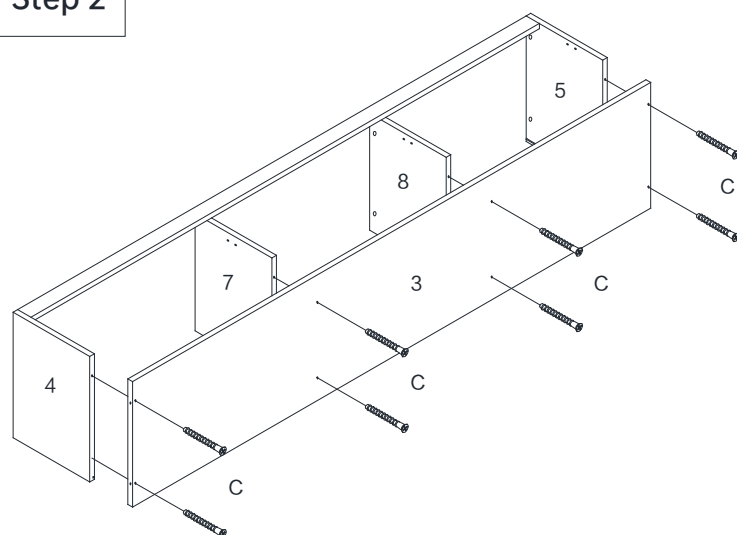
Step 1



A x4

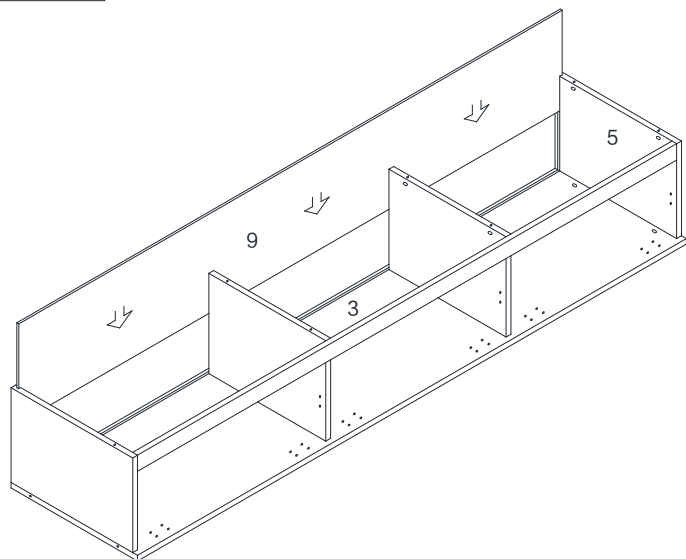
B x4

Step 2

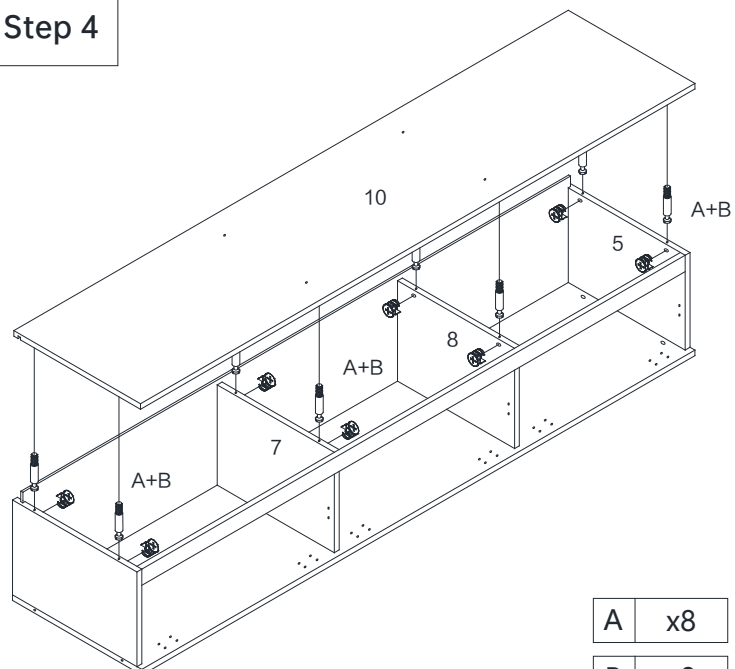


C x8

Step 3

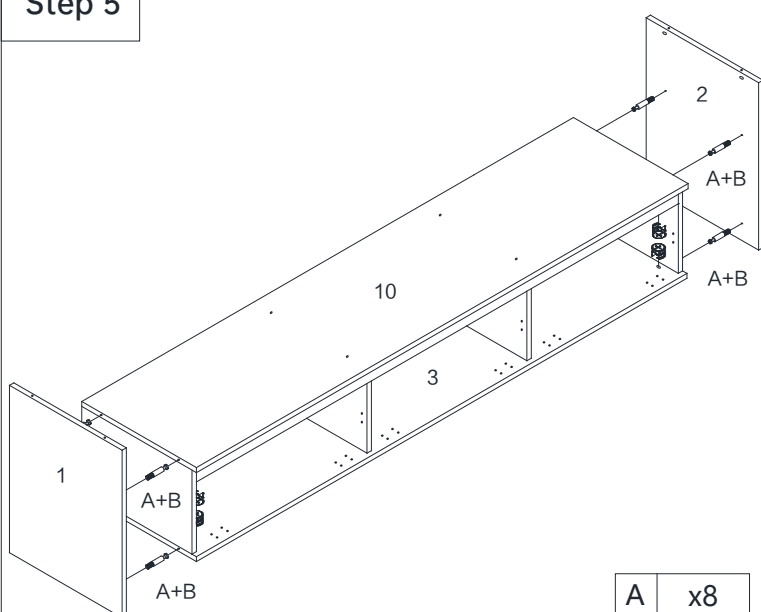


Step 4



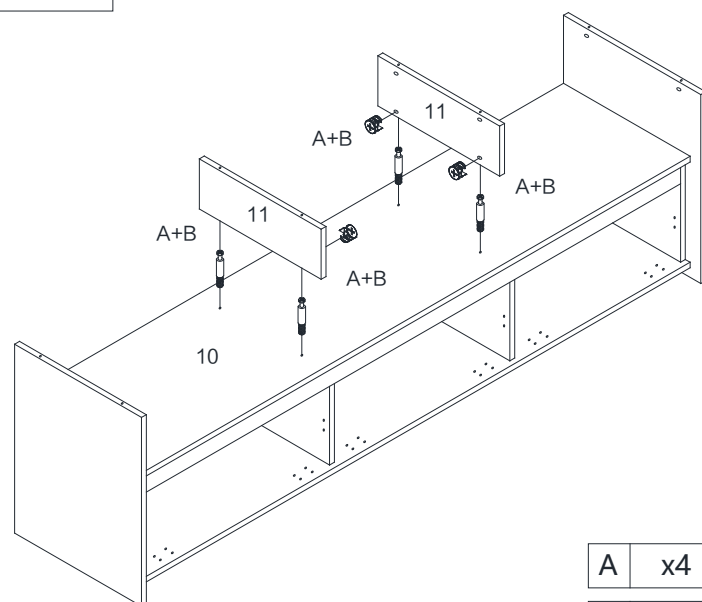
A	x8
B	x8

Step 5



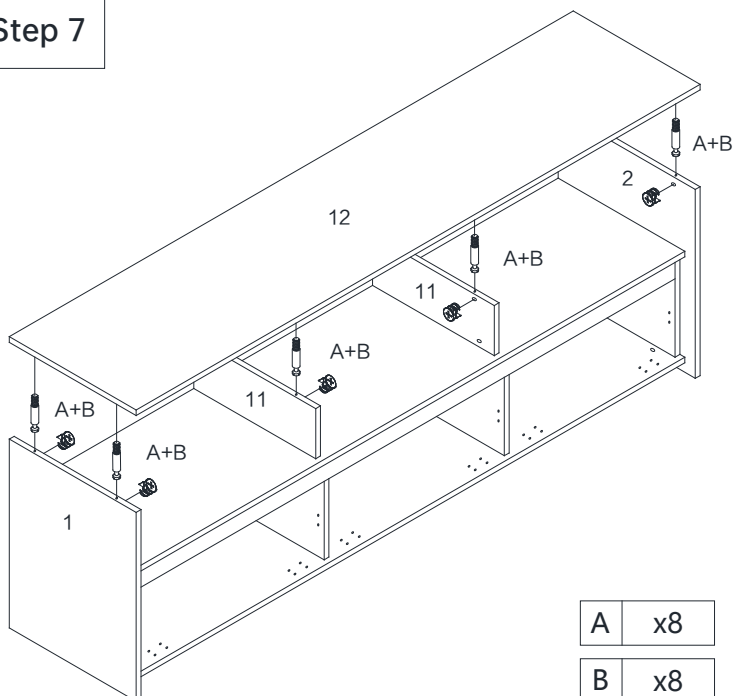
A	x8
B	x8

Step 6



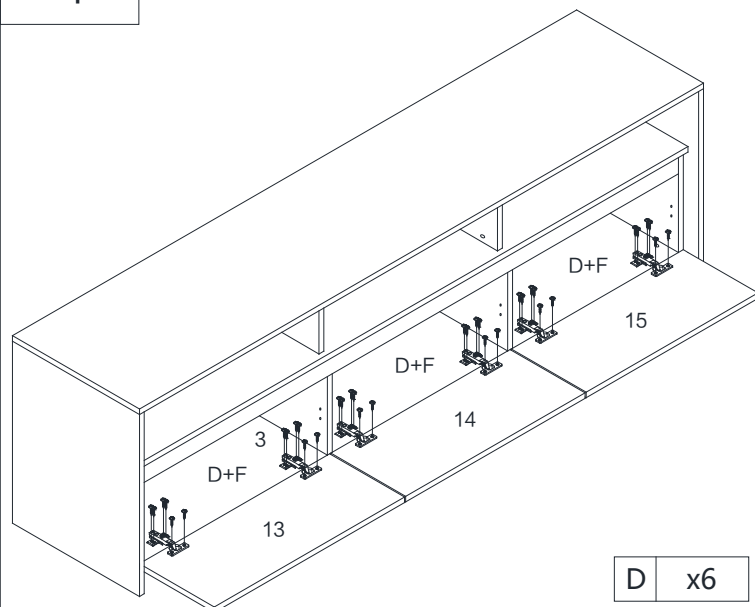
A	x4
B	x4

Step 7



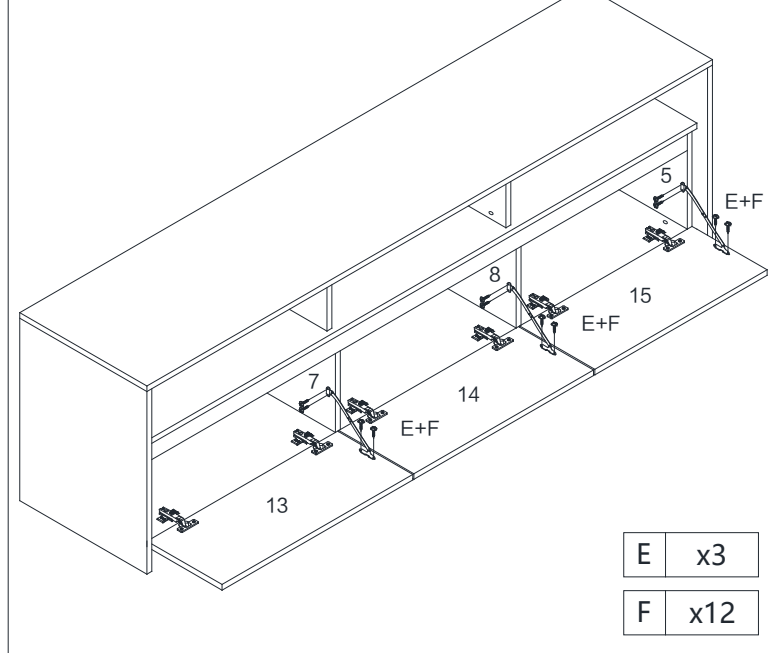
A	x8
B	x8

Step 8



D	x6
F	x36

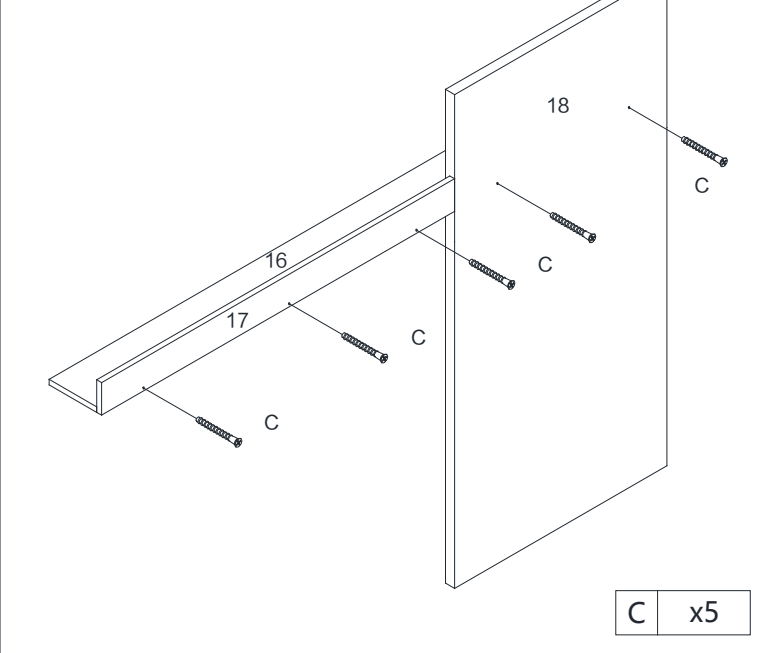
Step 9



E	x3
---	----

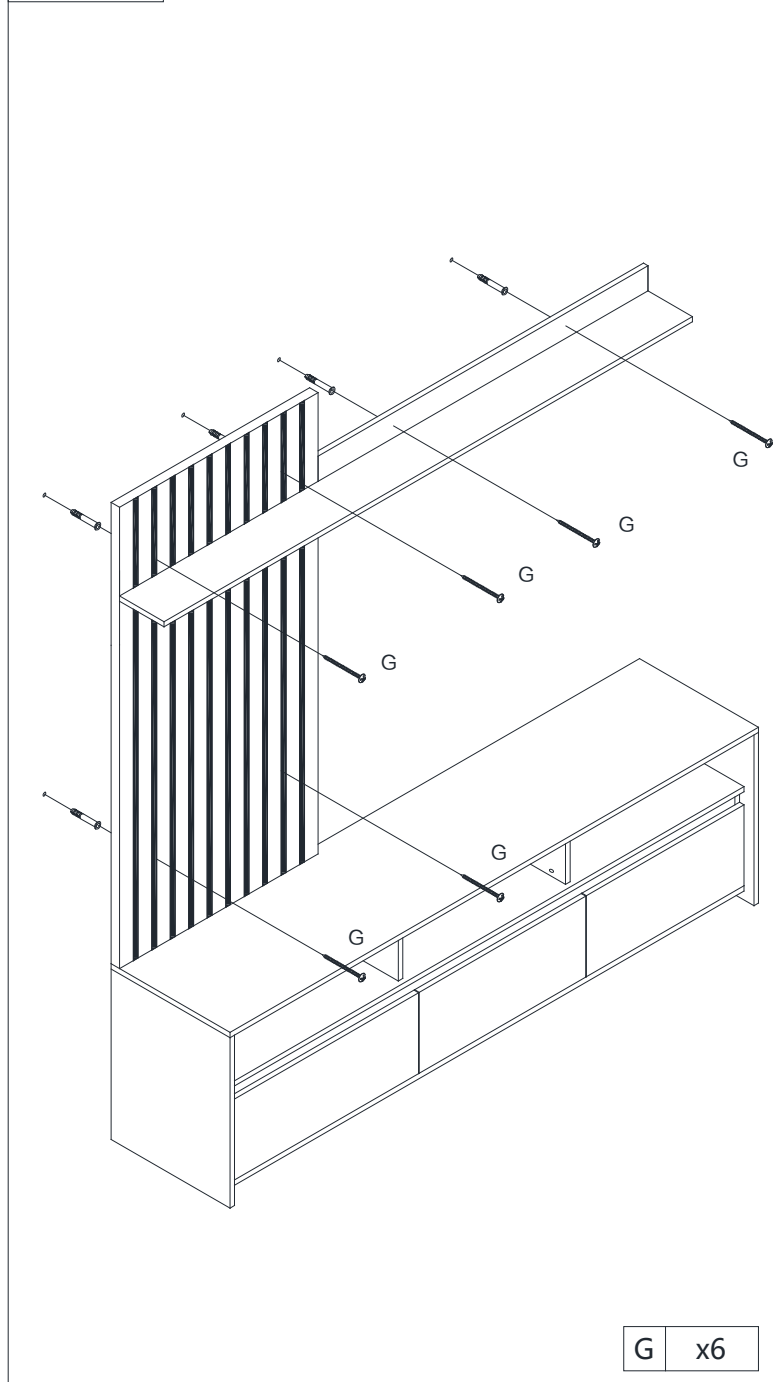
F	x12
---	-----

Step 10



C	x5
---	----

Step 11



G	x6
---	----

Complete

