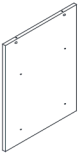
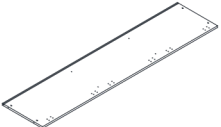
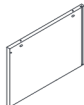
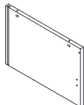
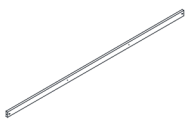
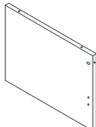
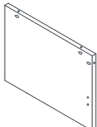
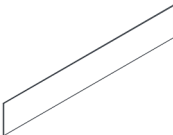
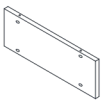
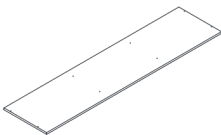
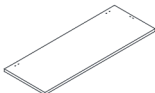
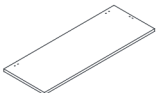
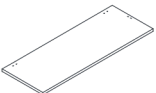
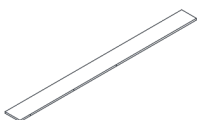
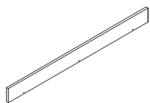
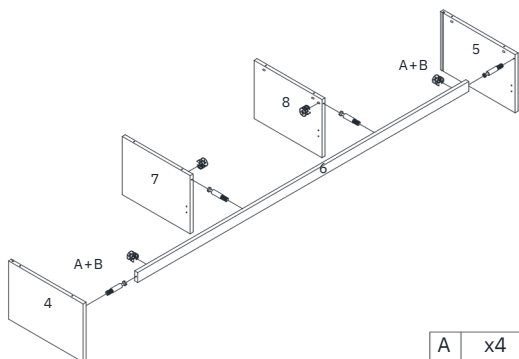


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1  x1	2  x1	3  x1	4  x1	5  x1
6  x1	7  x1	8  x1	9  x1	10  x1
11  x2	12  x1	13  x1	14  x1	15  x1
16  x1	17  x1	18  x1	A x32 B C (6.3x50mm)    x32 x32 x13	
D  x6	E  x3	F (3.5x12mm)  x48	G  x6	

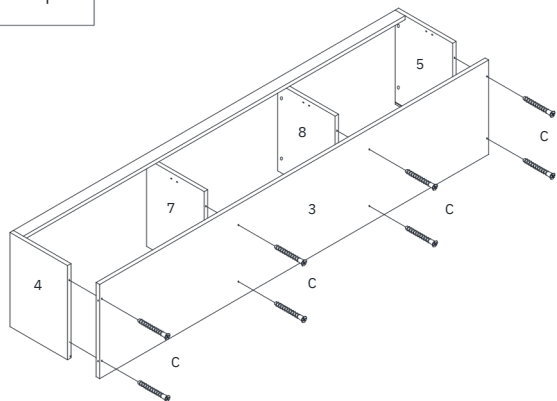
Step 1



A x4

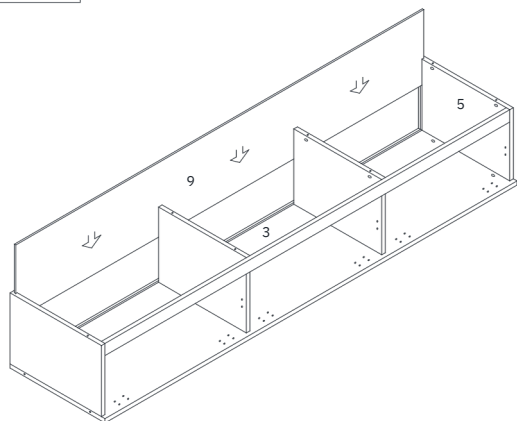
B x4

Step 2

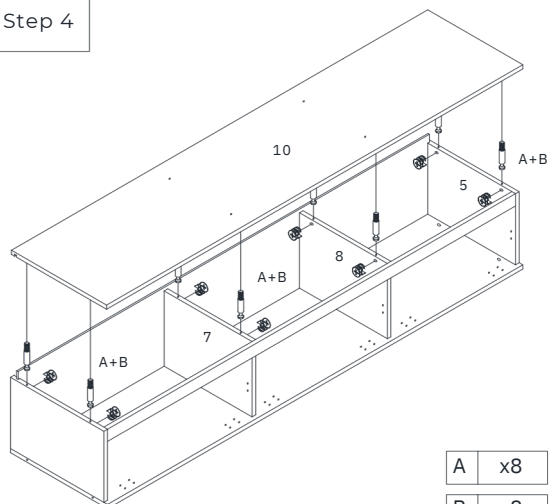


C x8

Step 3



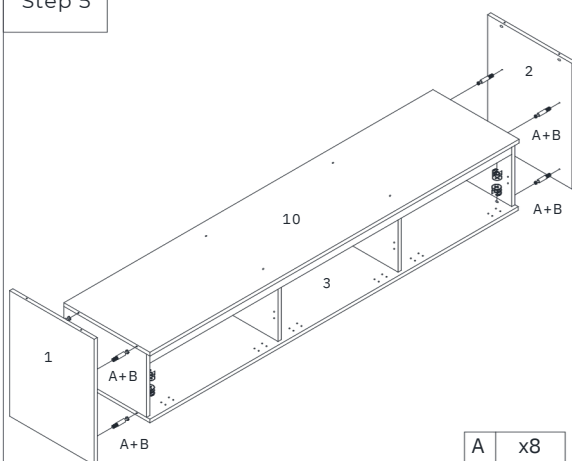
Step 4



A x8

B x8

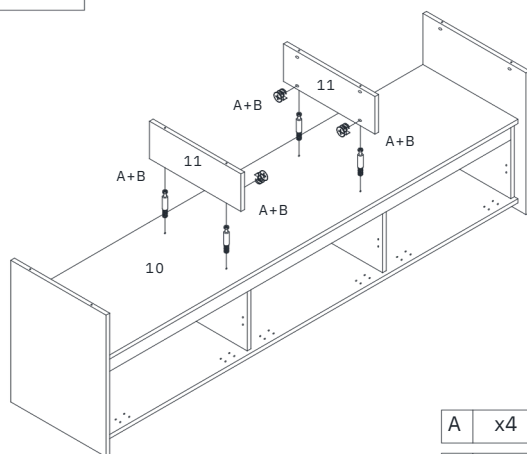
Step 5



A x8

B x8

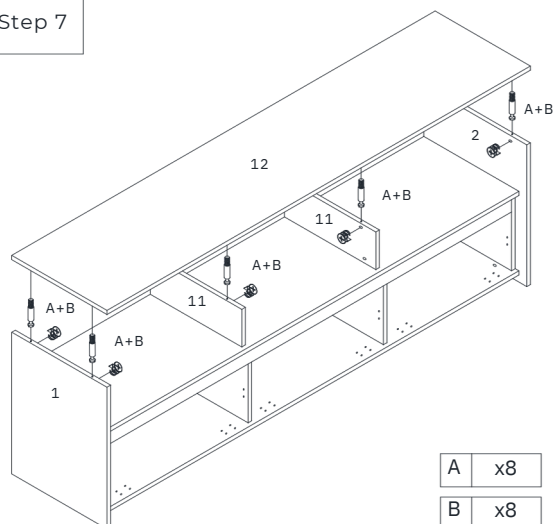
Step 6



A x4

B x4

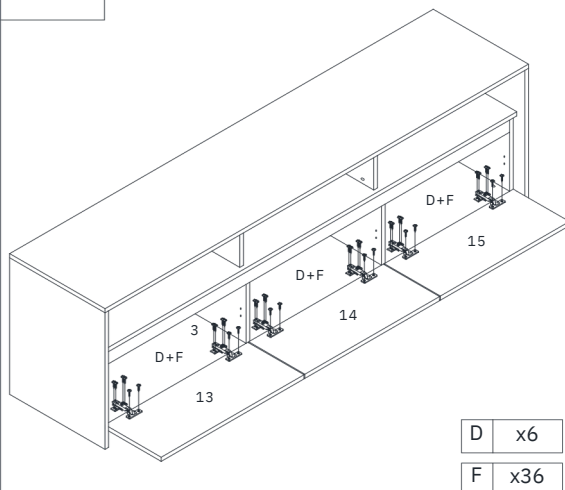
Step 7



A x8

B x8

Step 8



D x6

F x36

Diagram illustrating the assembly of the structure, showing the placement of parts 5, 7, and 8. The structure is a long, low box with three internal dividers. Part 5 is at the right end, part 7 is in the middle, and part 8 is at the left end. Each part is connected to a vertical support by a hinge mechanism. The diagram is labeled with "E+F" and "x3" and "x12".

This diagram illustrates the assembly of the vertical panel and horizontal shelf onto the desk frame. The vertical panel, which features a black and white striped pattern, is shown being attached to the left side of the desk. The horizontal shelf is shown being attached to the top of the desk frame. Both components are secured using screws labeled 'G'. The diagram shows the screws being inserted into pre-drilled holes in the panel and shelf, and then tightened into the desk frame.

G	x6
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