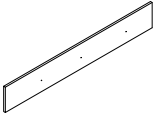
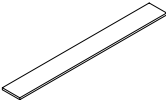
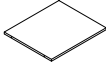
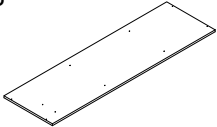
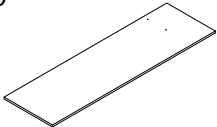
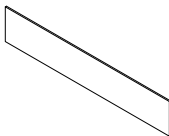
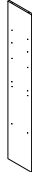
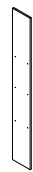
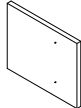
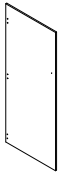
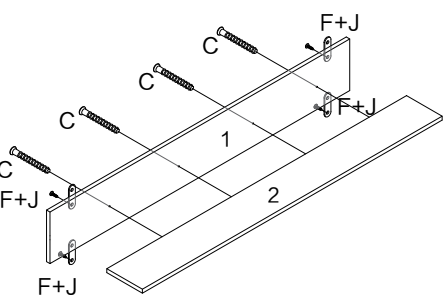


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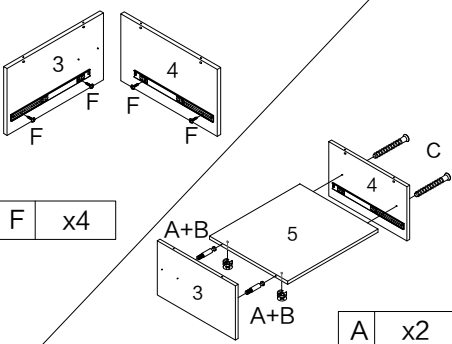
1  x1	2  x1	3  x1	4  x1	5  x1	6  x1
7  x1	8  x1	9  x1	10  x1	11  x1	12  x1
13  x1	14  x1	15  x1	16  x1	17  x1	18  x3
19  x1	20  x1	21  x1	22  x3	23  x1	24  x1
25  x1	26  x1	27  x1	28  x1	29  x1	30  x1
31  x2	32  x1	33  x1	34  x1	35  x1	36  x1
37  x1	38  x1	A  x38		C (6.3X50)  x56	
G  x4		B  x38		D  x4	
H  x4		J  x9		E  x42	
I  x2		K  x2		F (3.5X12)  x76	
L  x4		M  x2		N  x6	

Step 1



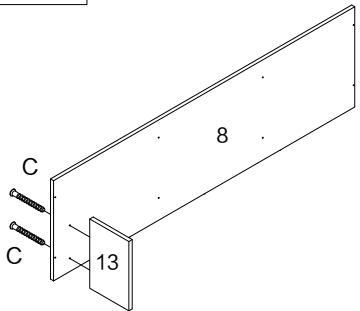
F	x4
C	x4
J	x4

Step 2



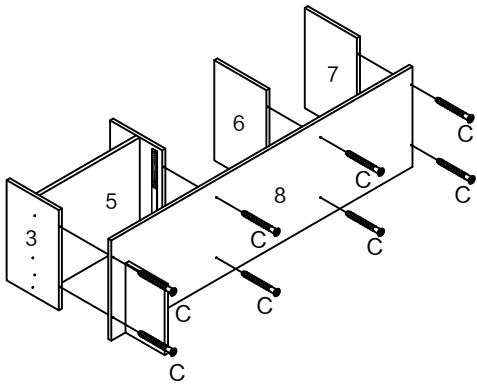
F	x4
A+B	x2
C	x2
B	x2

Step 3



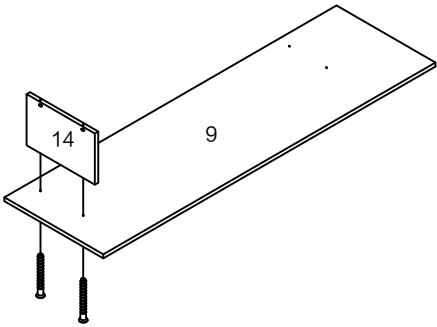
C	x2
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Step 4



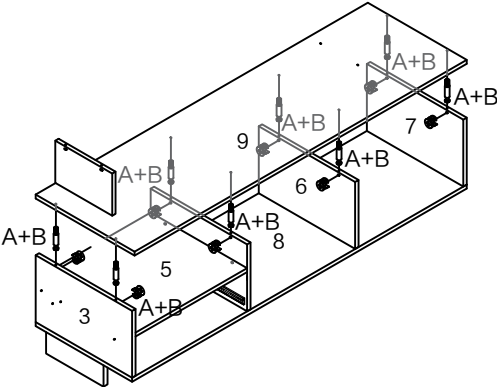
C	x8
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Step 5



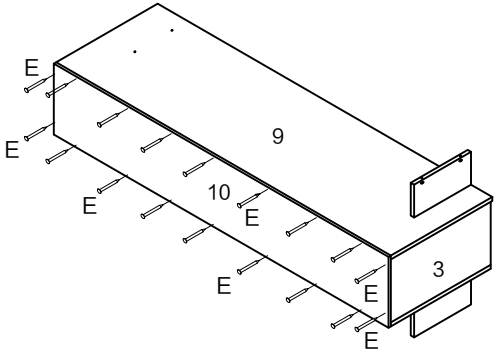
C	x2
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Step 6



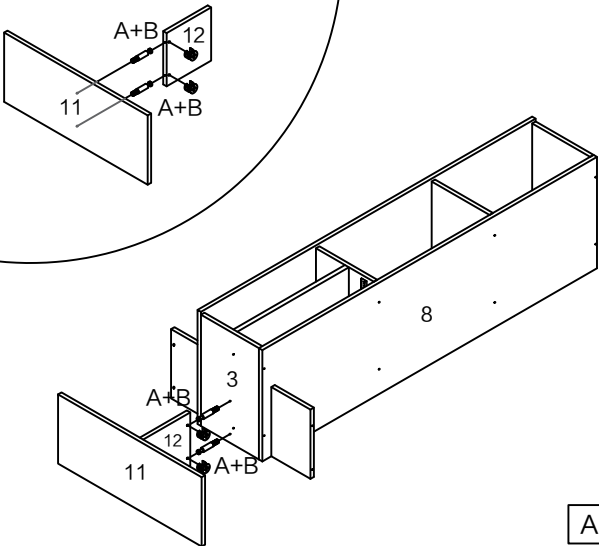
A	x8
B	x8

Step 7



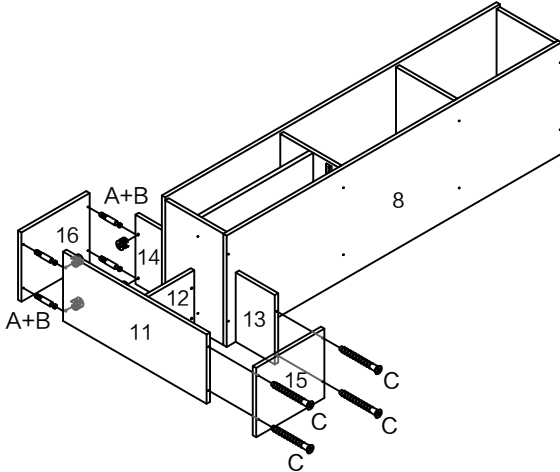
E	x18
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Step 8



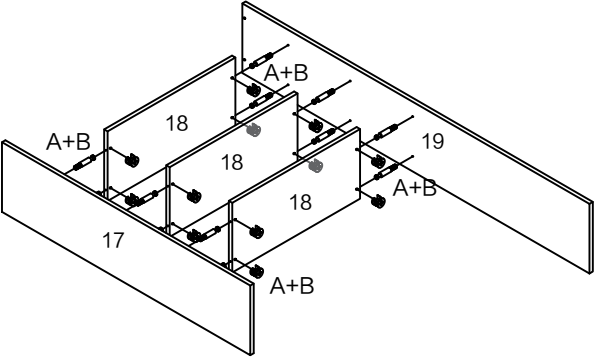
A	x4
B	x4

Step 9



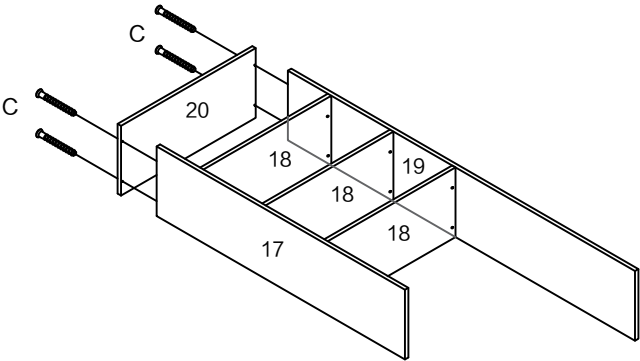
A	x4
C	x4
B	x4

Step 10



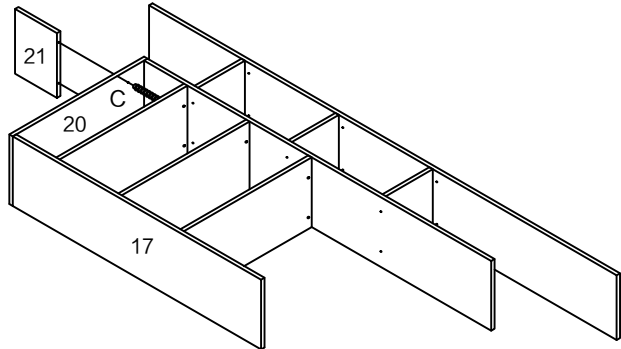
A	x12
B	x12

Step 11



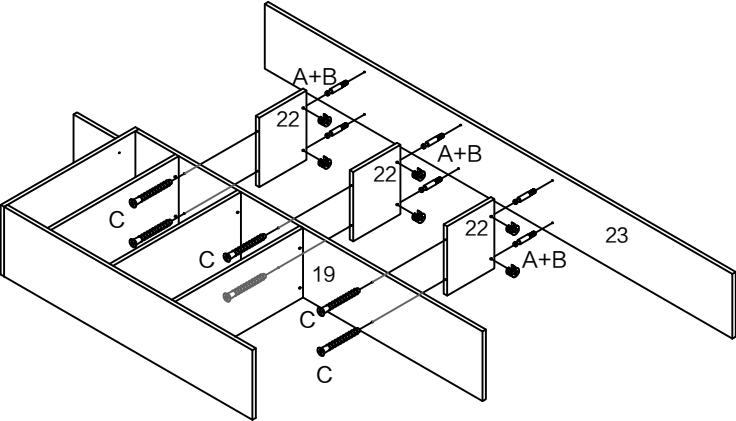
C	x4
---	----

Step 12



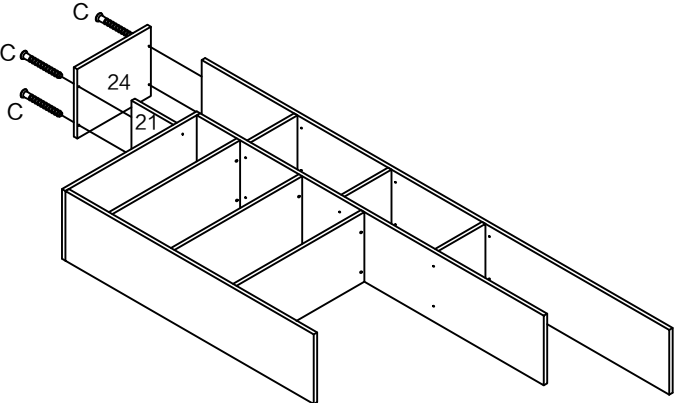
C	x2
---	----

Step 13



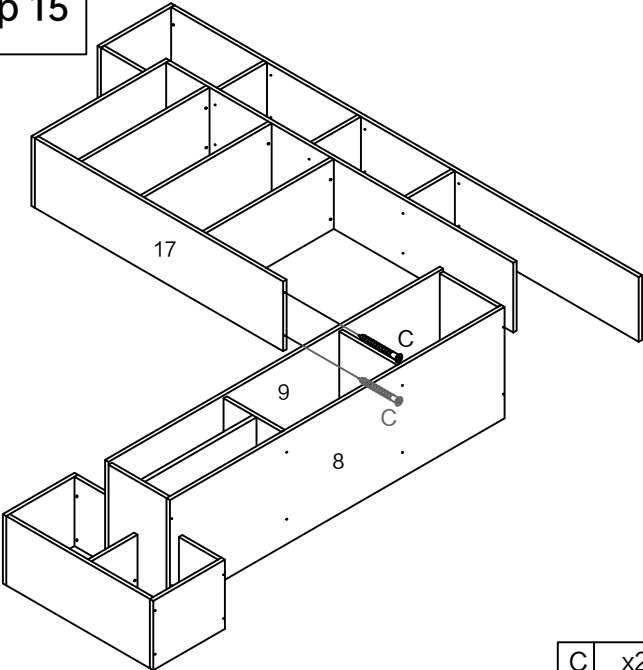
A	x6
C	x6
B	x6

Step 14



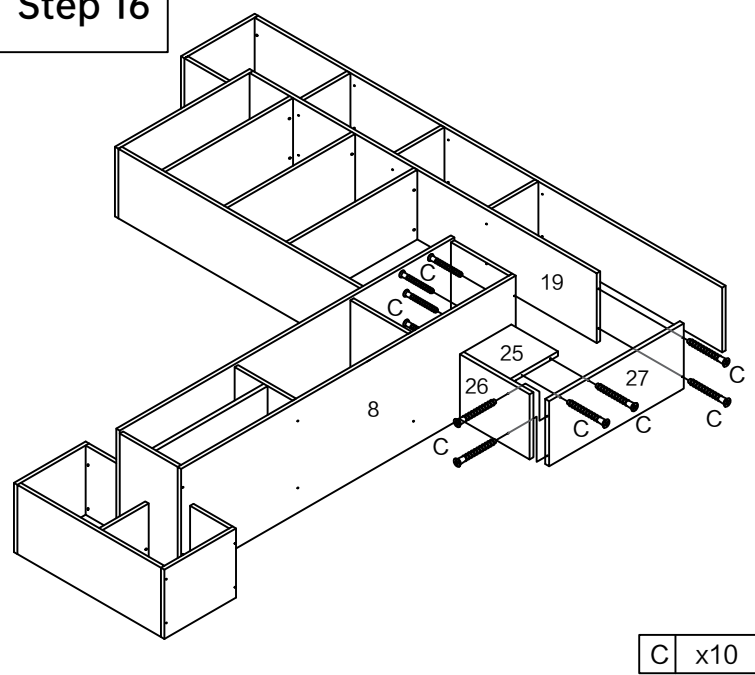
C	x4
---	----

Step 15



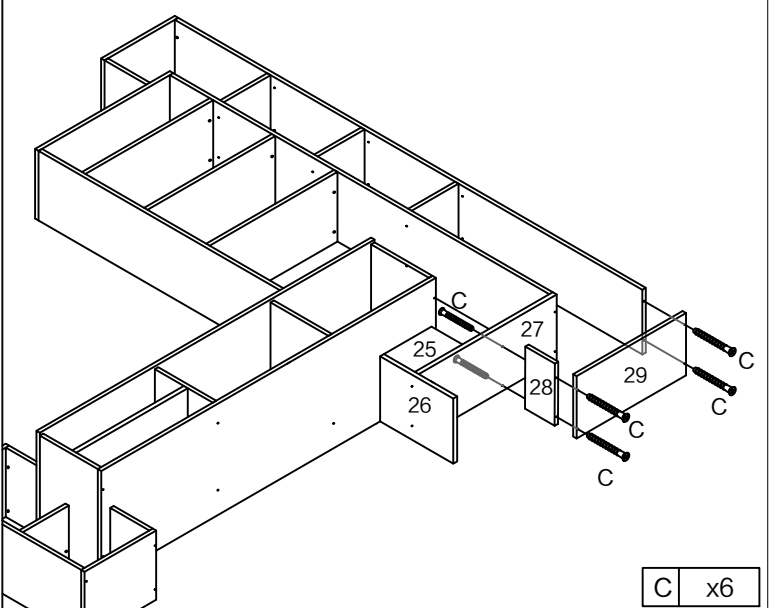
C	x2
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Step 16



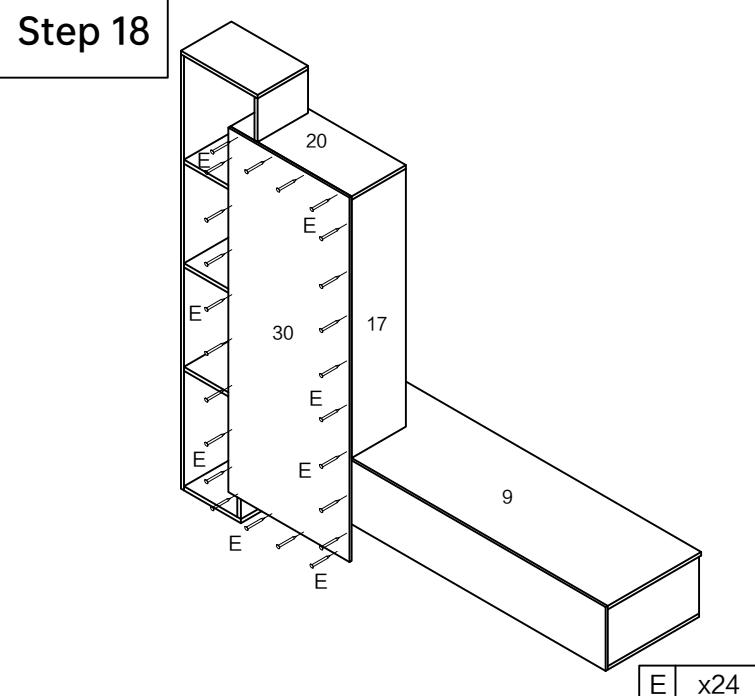
C x10

Step 17



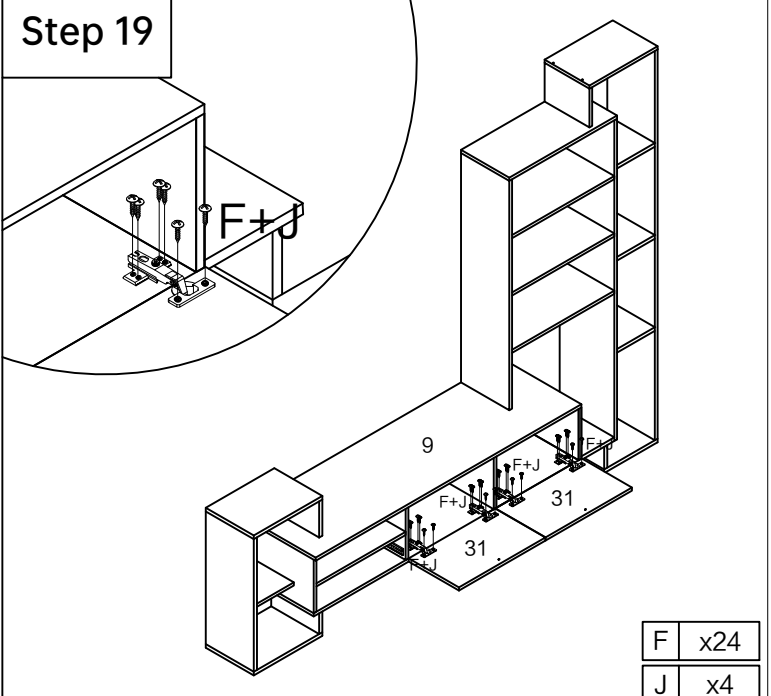
C x6

Step 18



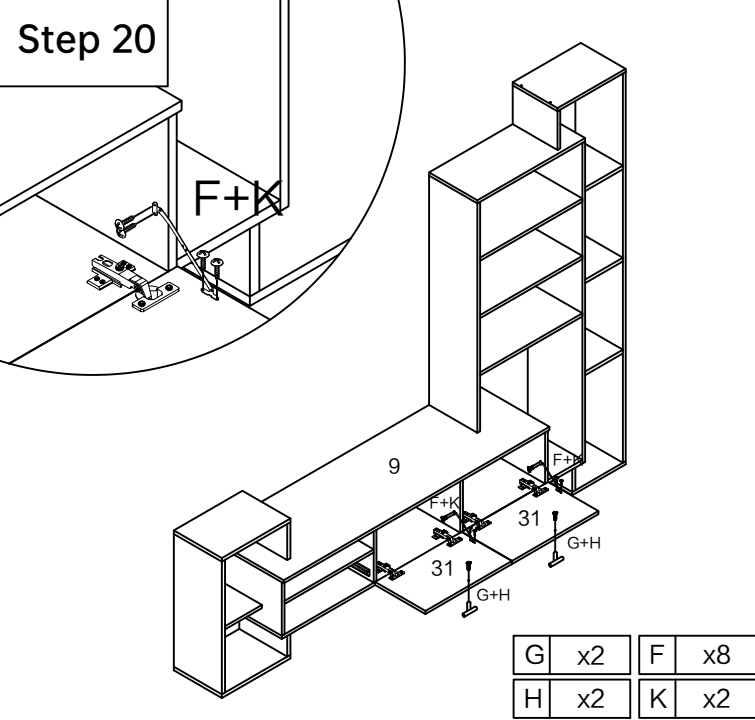
E x24

Step 19



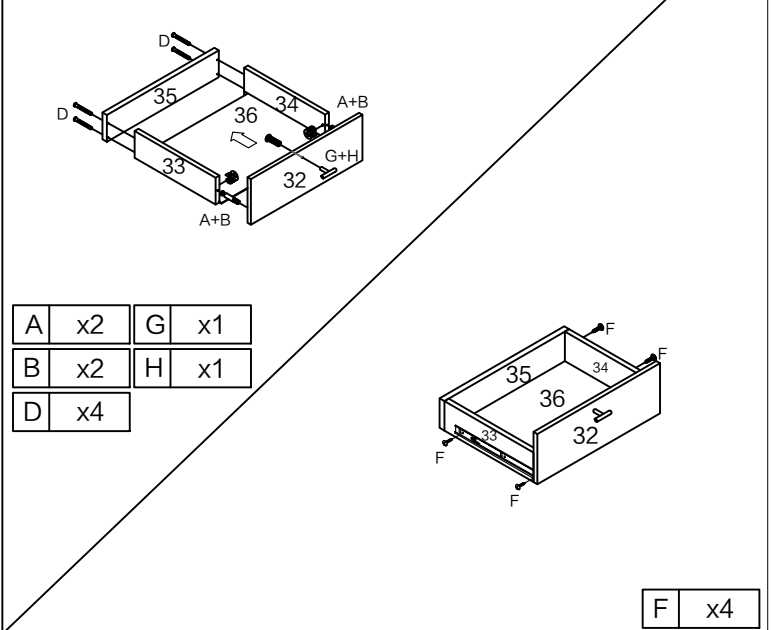
F x24
J x4

Step 20



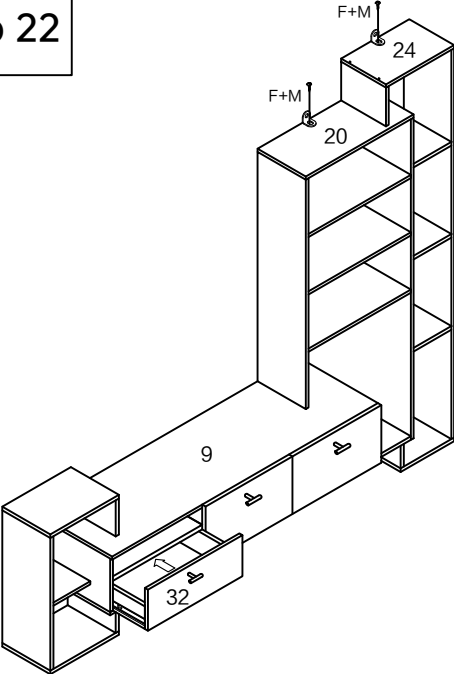
G x2
H x2
F x8
K x2

Step 21



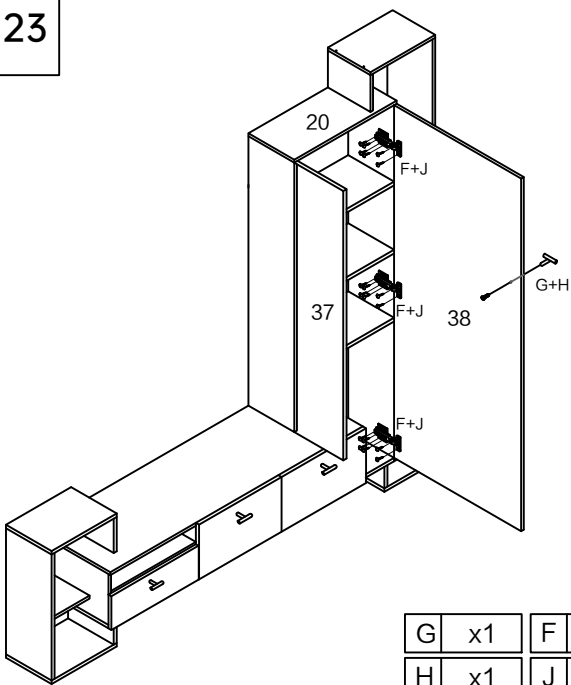
F x4

Step 22



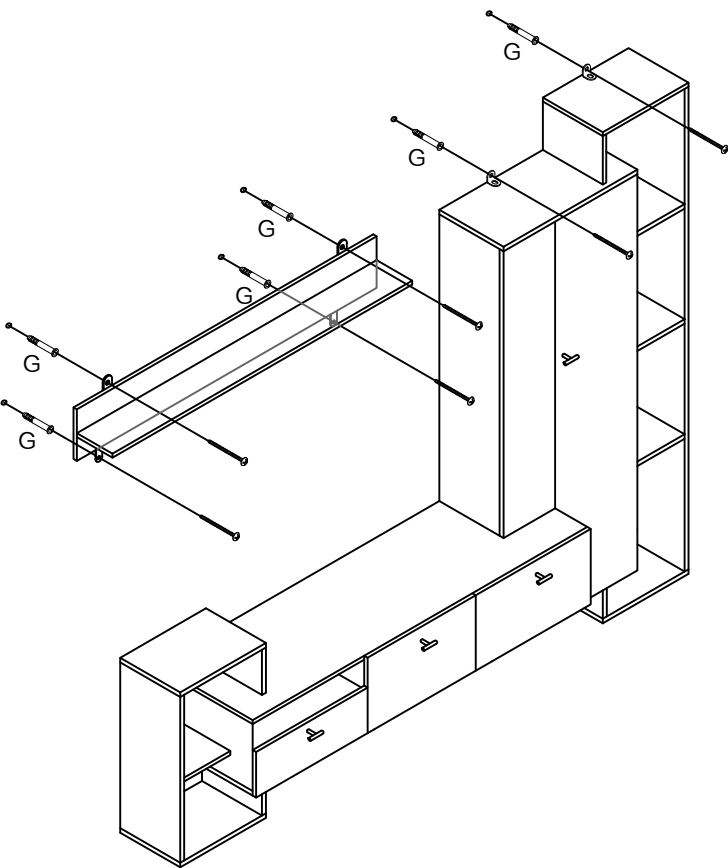
F	x2
M	x2

Step 23



G	x1	F	x30
H	x1	J	x5

Step 24



G	x6
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Complete

