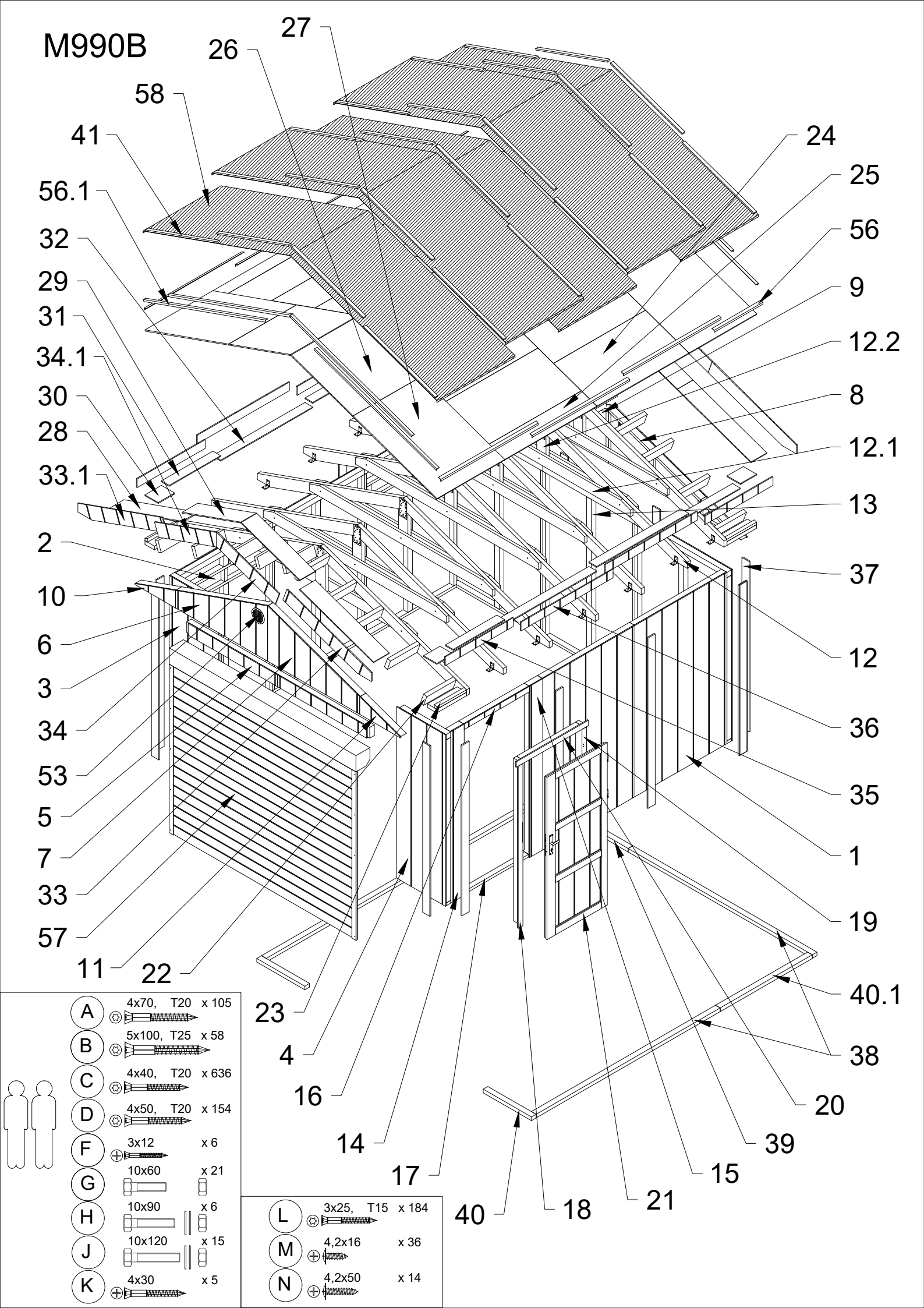
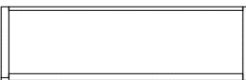
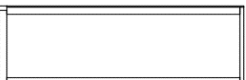
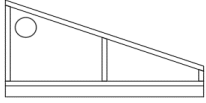
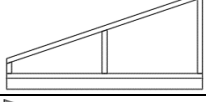
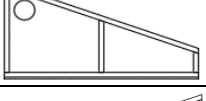
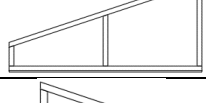
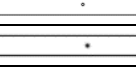
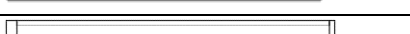
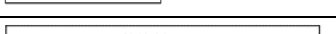
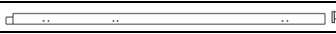
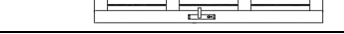
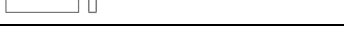
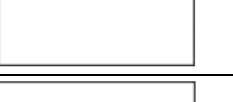
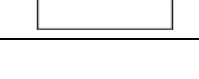


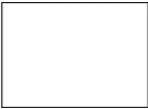
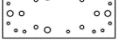
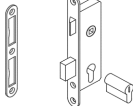
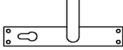
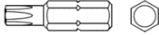
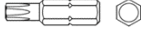
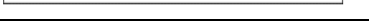
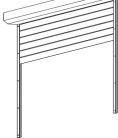
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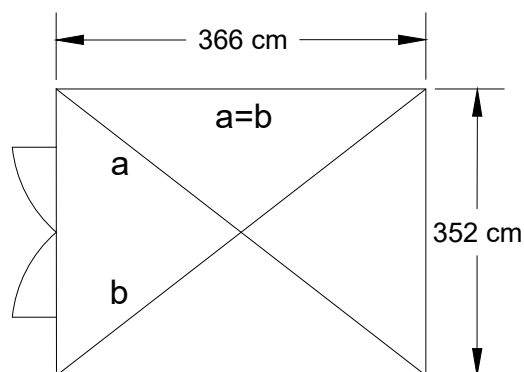
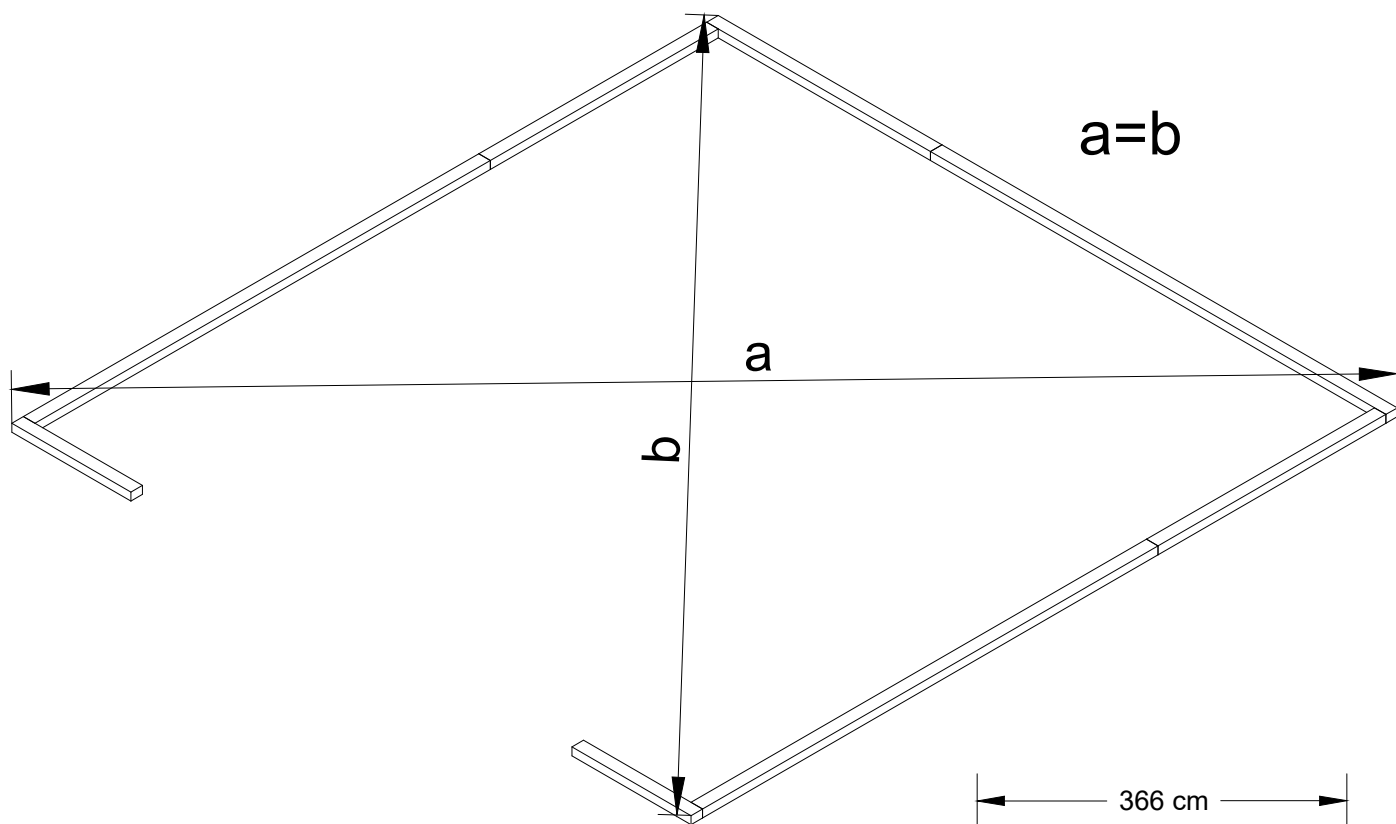
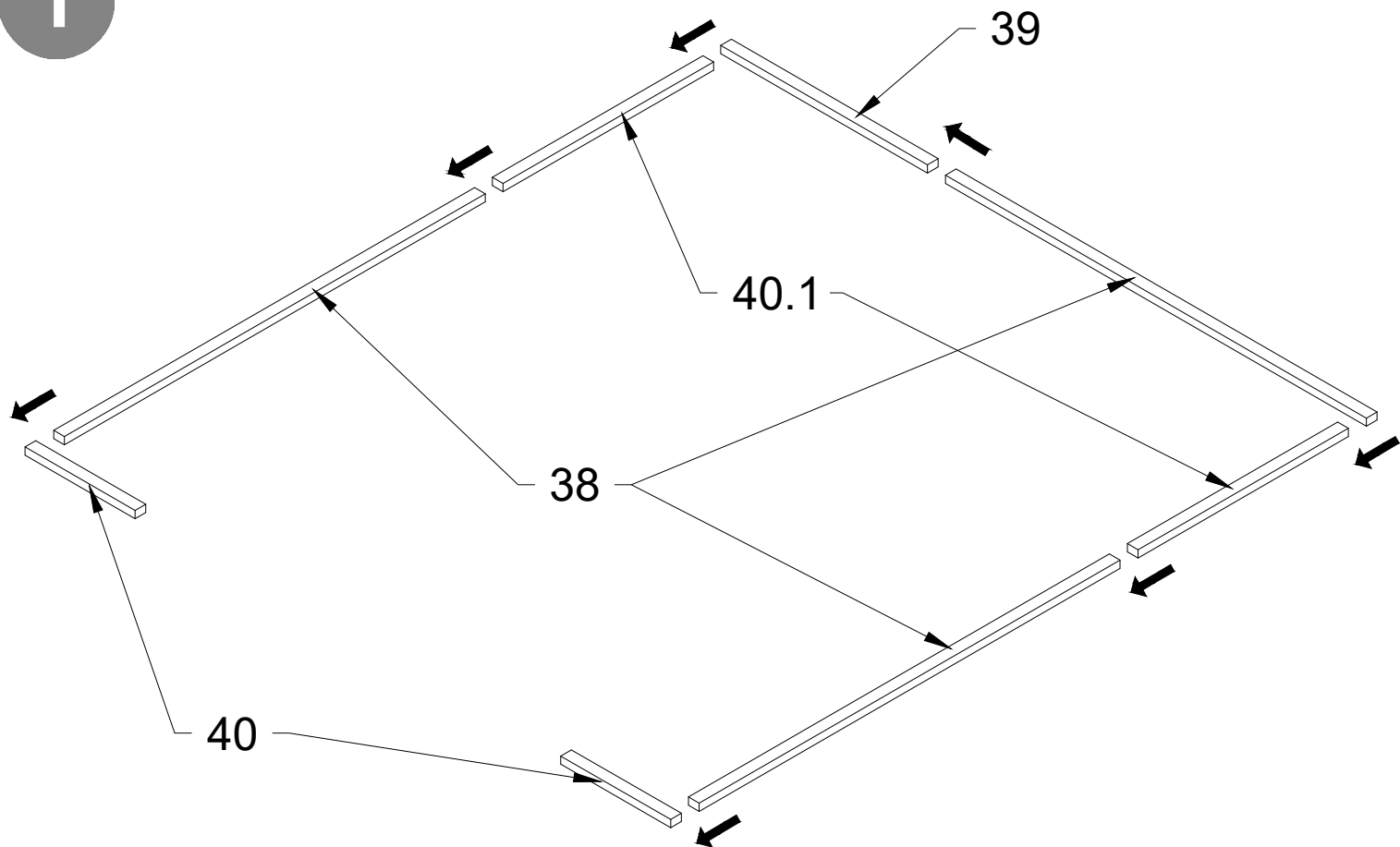
- A 4x70, T20 x 105
- B 5x100, T25 x 58
- C 4x40, T20 x 636
- D 4x50, T20 x 154
- F 3x12 x 6
- G 10x60 x 21
- H 10x90 x 6
- J 10x120 x 15
- K 4x30 x 5

- L 3x25, T15 x 184
- M 4,2x16 x 36
- N 4,2x50 x 14

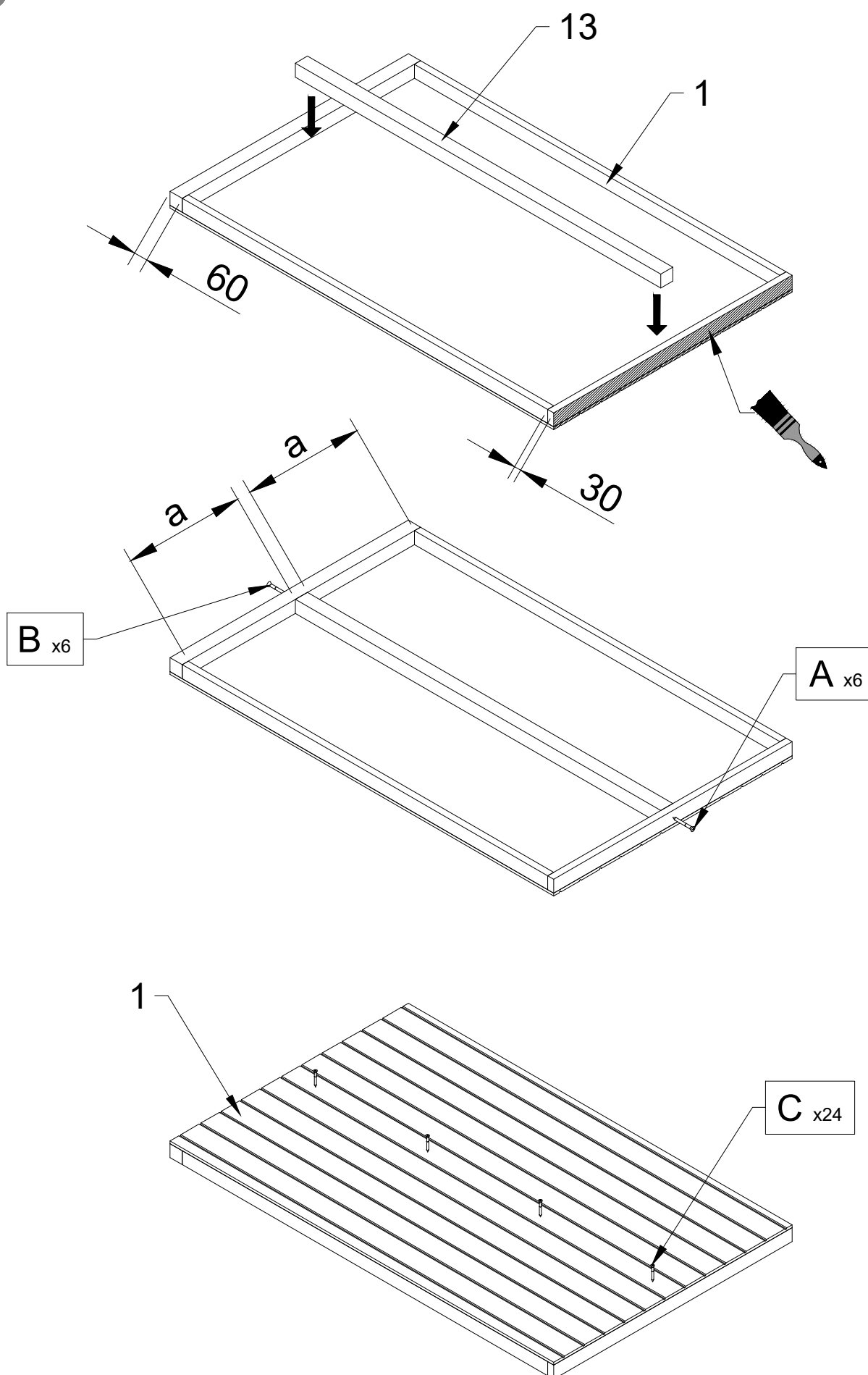
№		PCS			
			mm	mm	mm
1		6		1180	1900
2		2		1180	1900
3		1		627	1900
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5		1		130	2360
6		1		612	1180
7		1		612	1180
8		1		612	1180
9		1		612	1180
10		2		194	520
11		2		194	520
12		14	40	120	2006
12.1		12	30	120	2350
12.2		7	40	120	363
13		6	60	60	1810
14		1		170	1900
15		1		170	1900
16		1		60	839
17		1	30	57	839
18		1	60	82	1839
19		1	60	82	1839
20		1	60	82	925
21		1		770	1801
22		24	40	120	380
23		4	30	38	380
24		12		590	1180
25		4		210	1180
26		4		842	870

27		4		870	1138
28		4		200	1004
29		4		200	796
30		4		170	210
31		4		100	660
32		4		100	1180
33		2		152	1180
33.1		2		152	1180
34		2		152	847
34.1		2		152	847
35		4		96	870
36		4		96	1180
37		14	13	92	1890
38		3	40	60	2360
39		1	40	60	1160
40		2	40	60	617
40.1		2	40	60	1180
41		24	15	35	973
42		14			
43		4			
44		3			
45		3			
46		1			
47		1			
48		1			
49		1			
50		1	T25		
51		1	T20		
52		1	T15		
53		2			
54		14			
56		7			
56.1		8			
57		1			
58		5		1m	4,03m

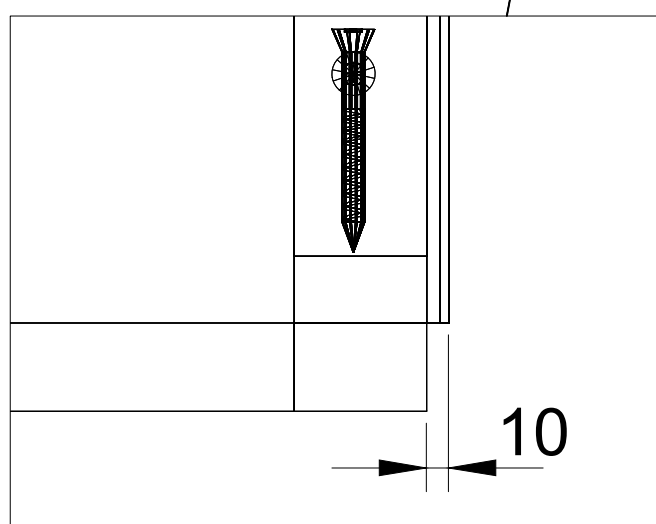
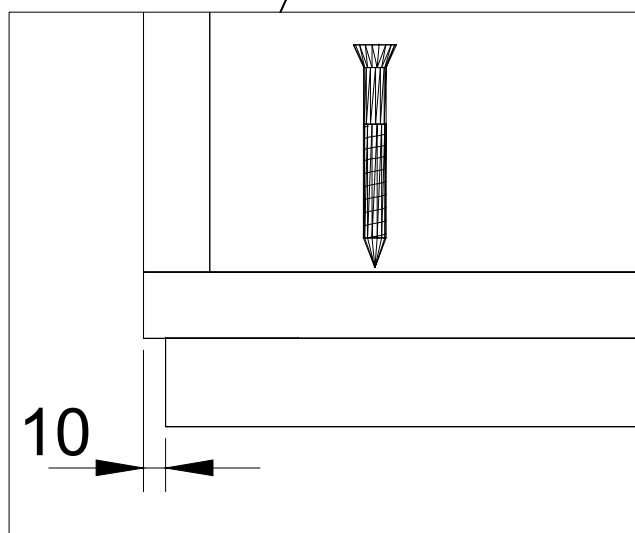
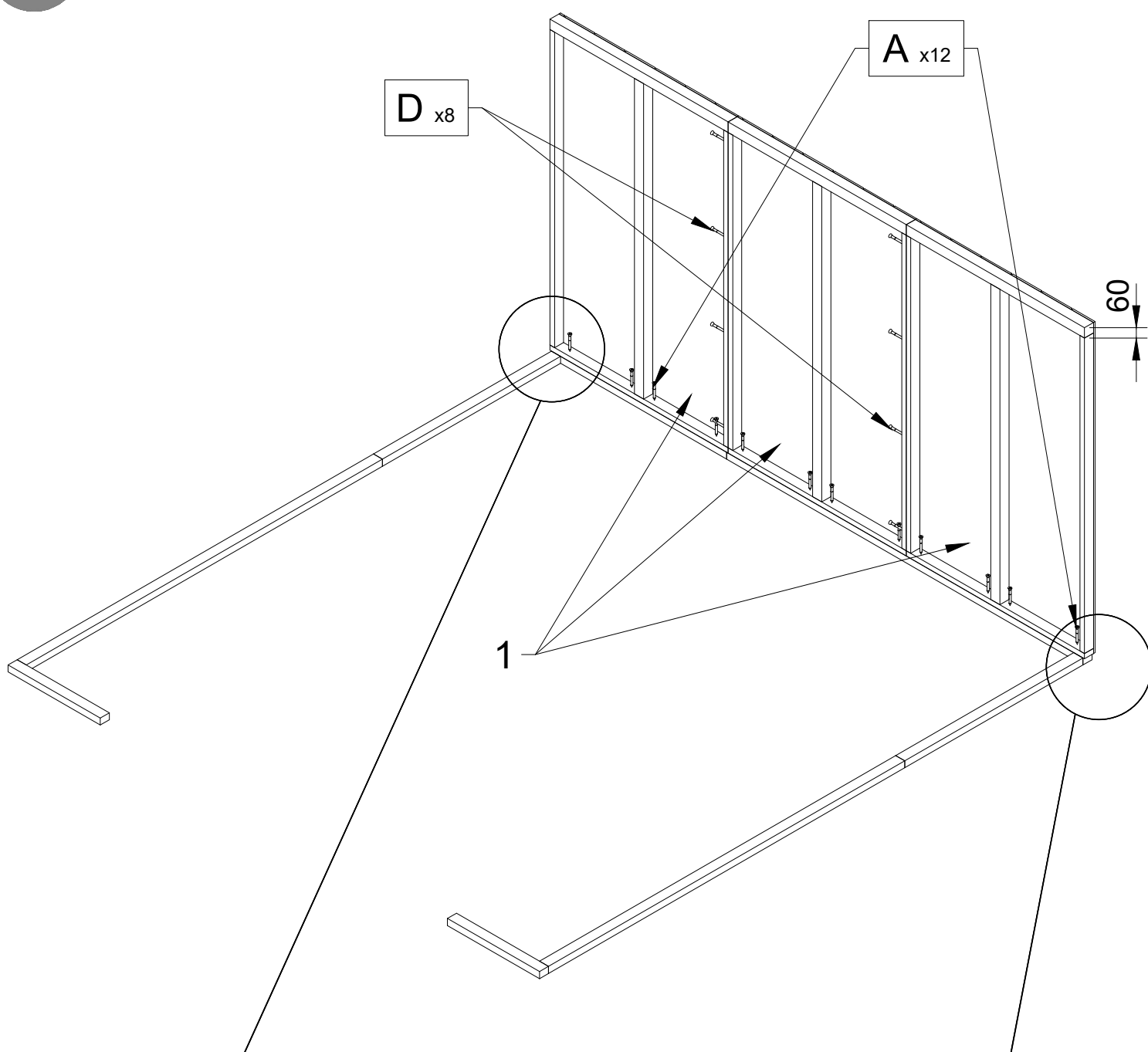
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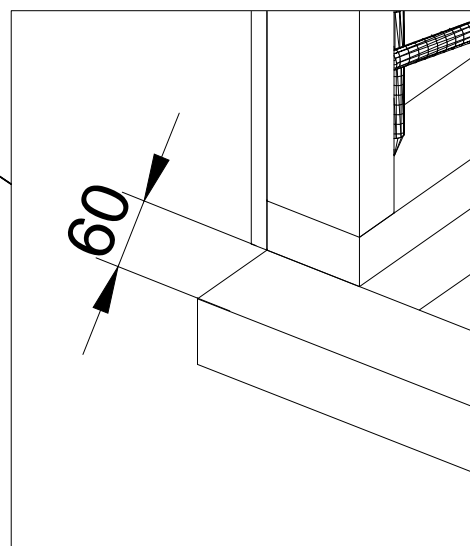
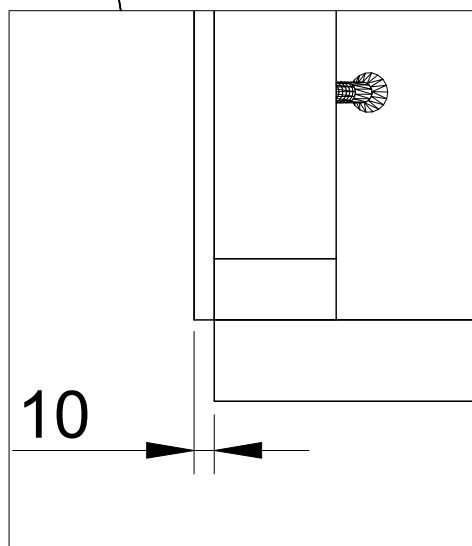
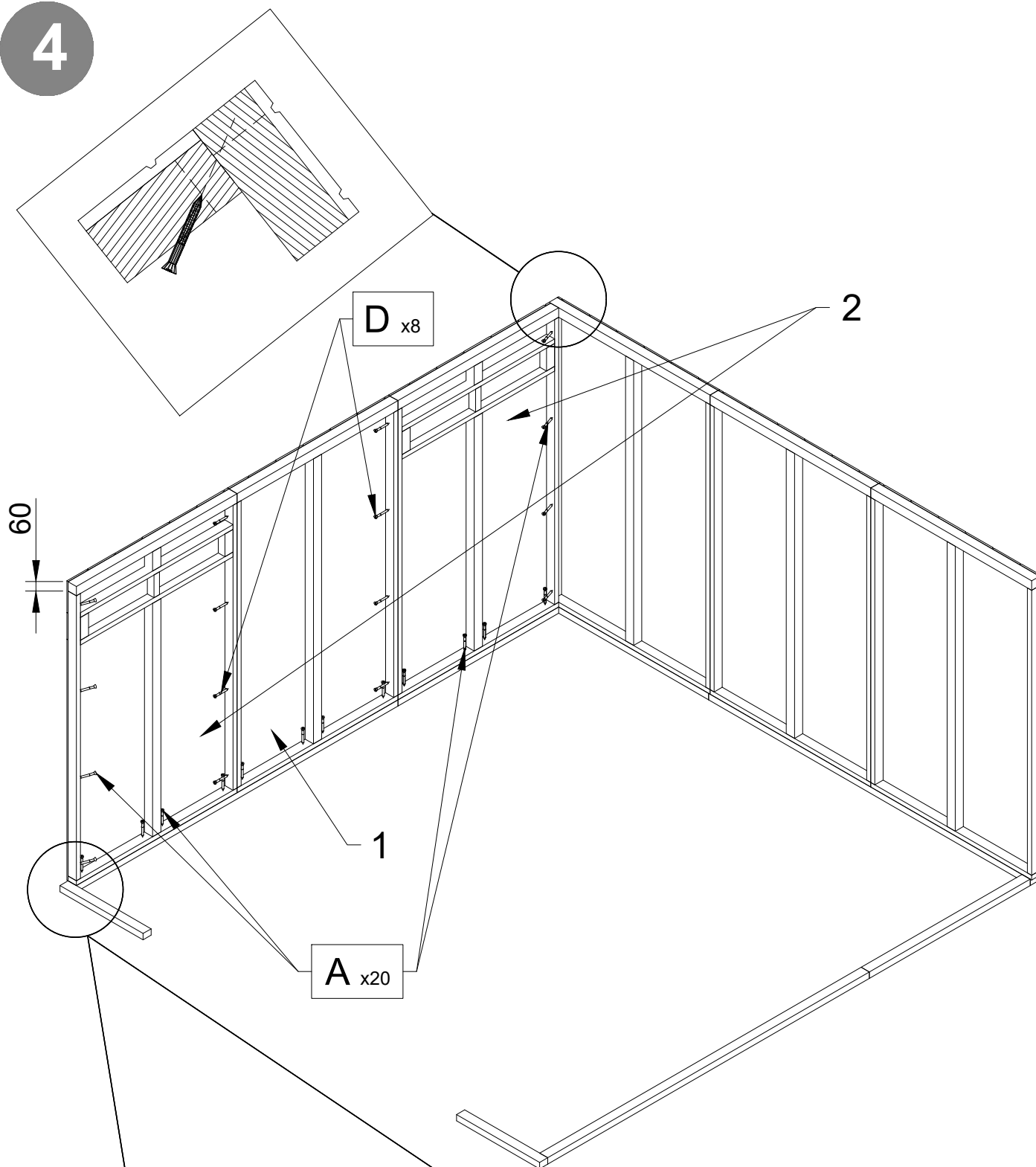
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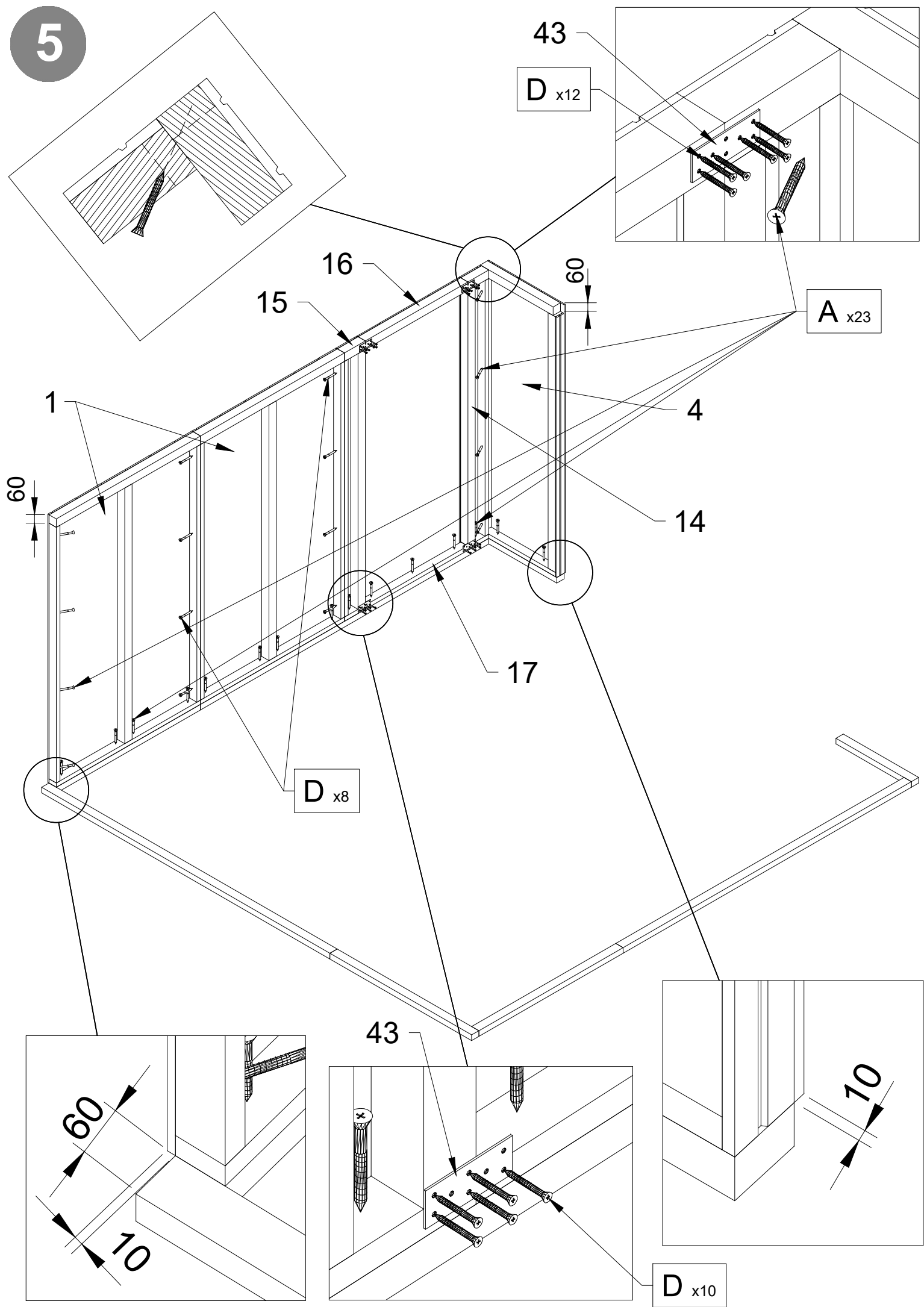
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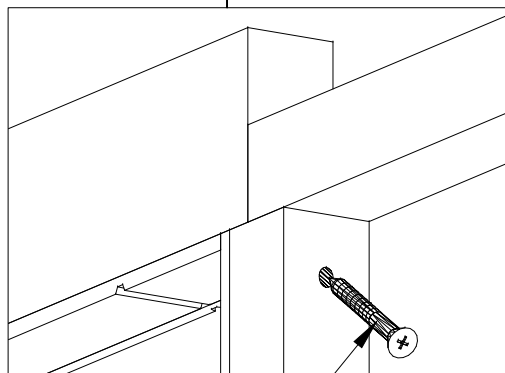
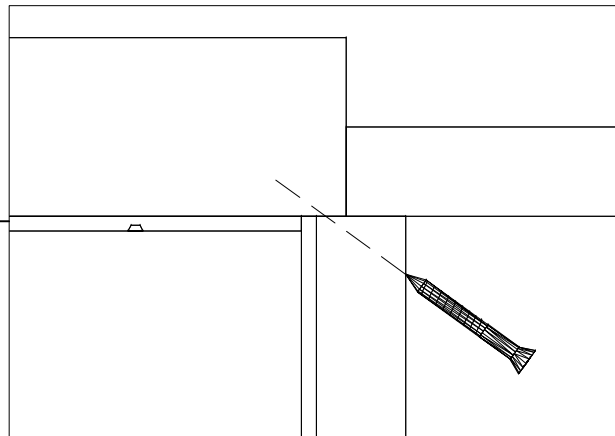
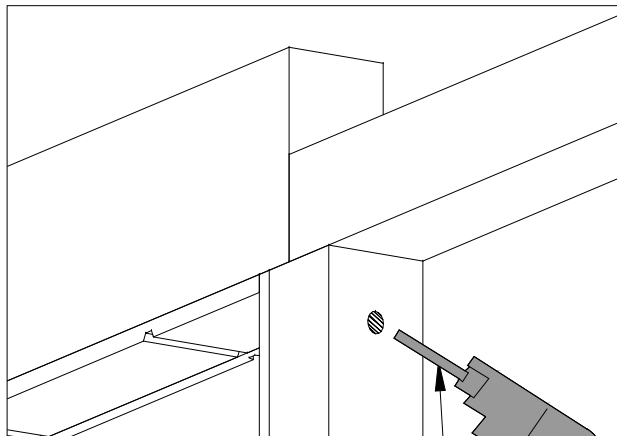
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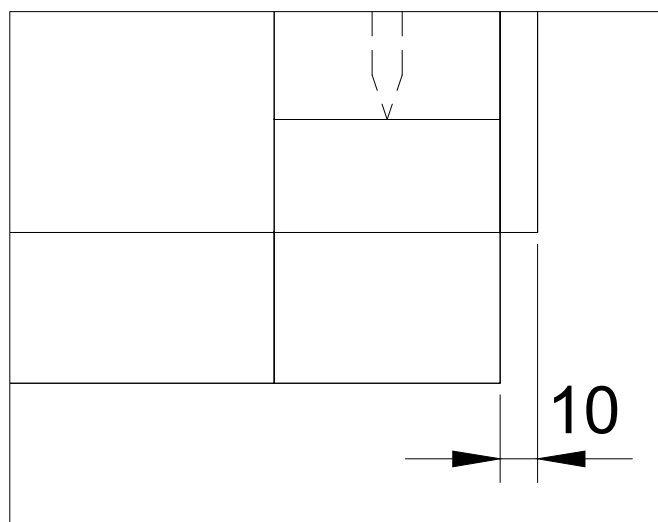
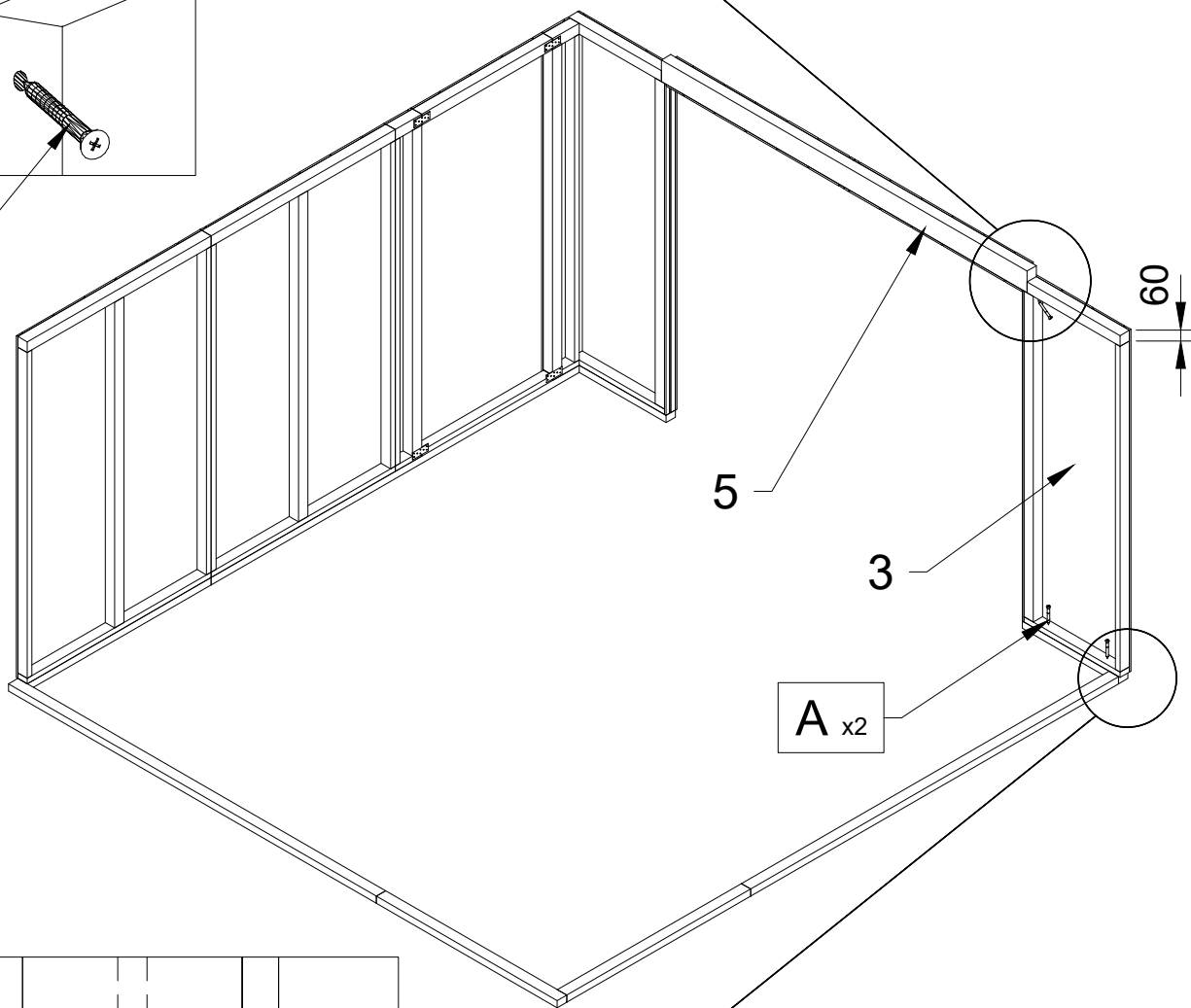


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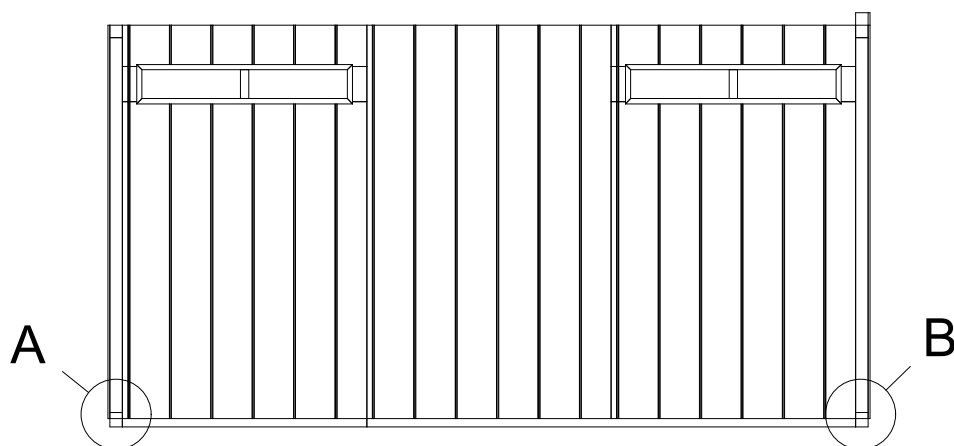
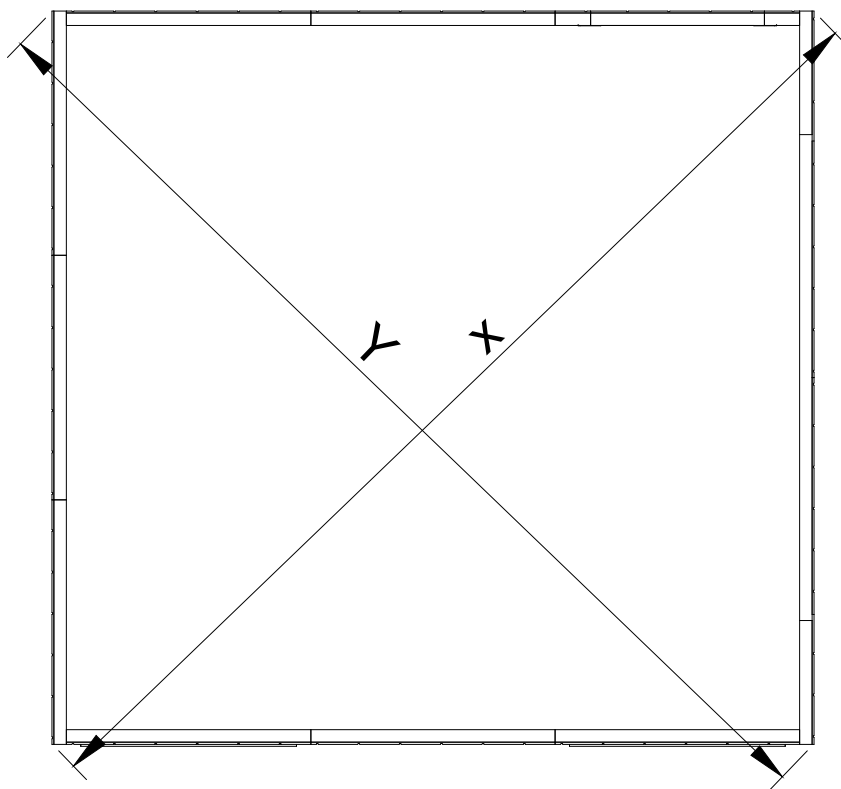
B x2

Ø5

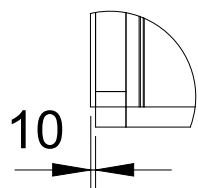


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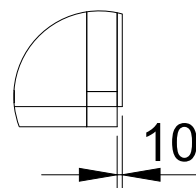
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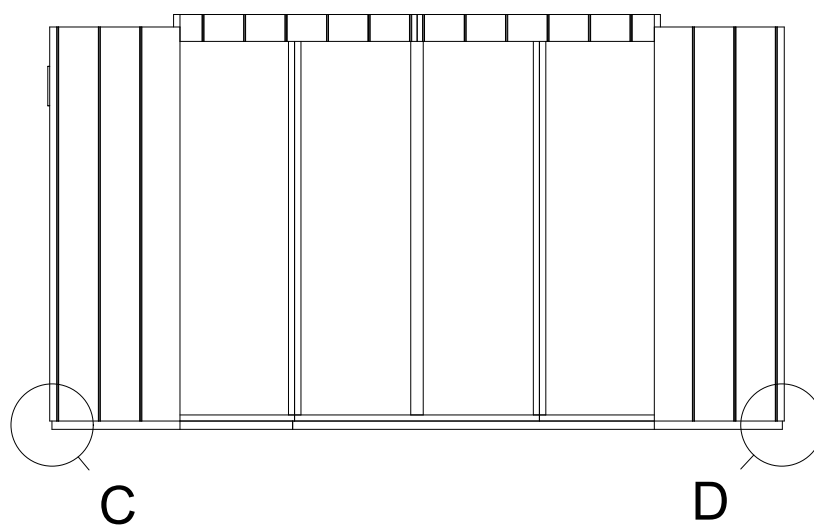
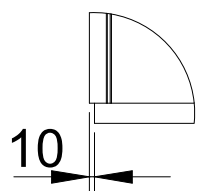
Det A



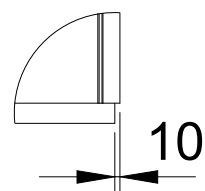
Det B



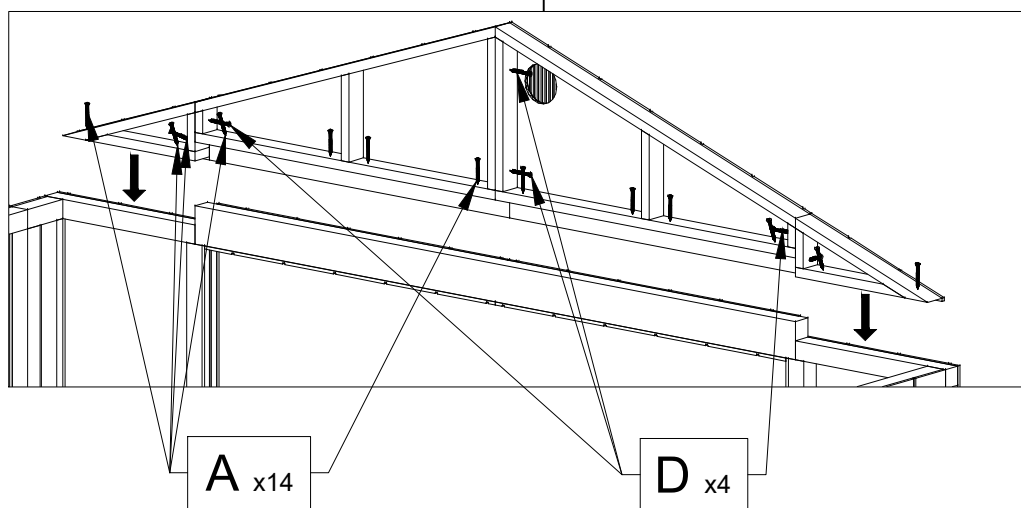
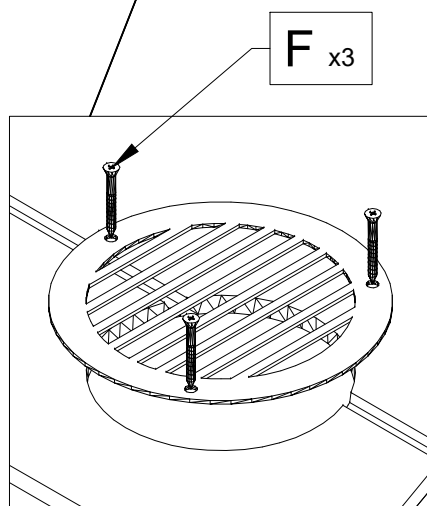
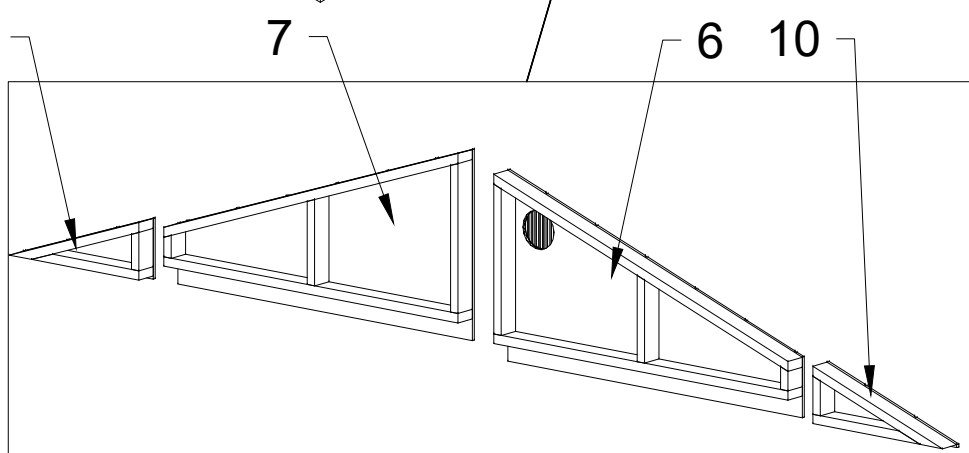
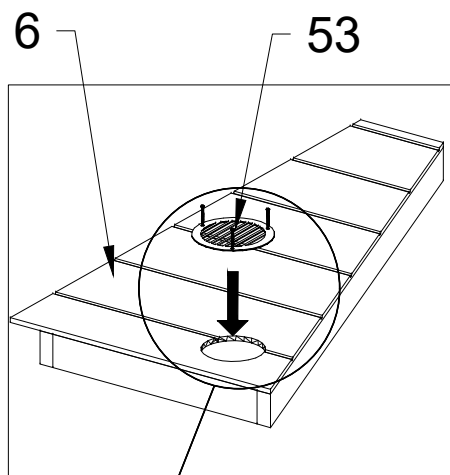
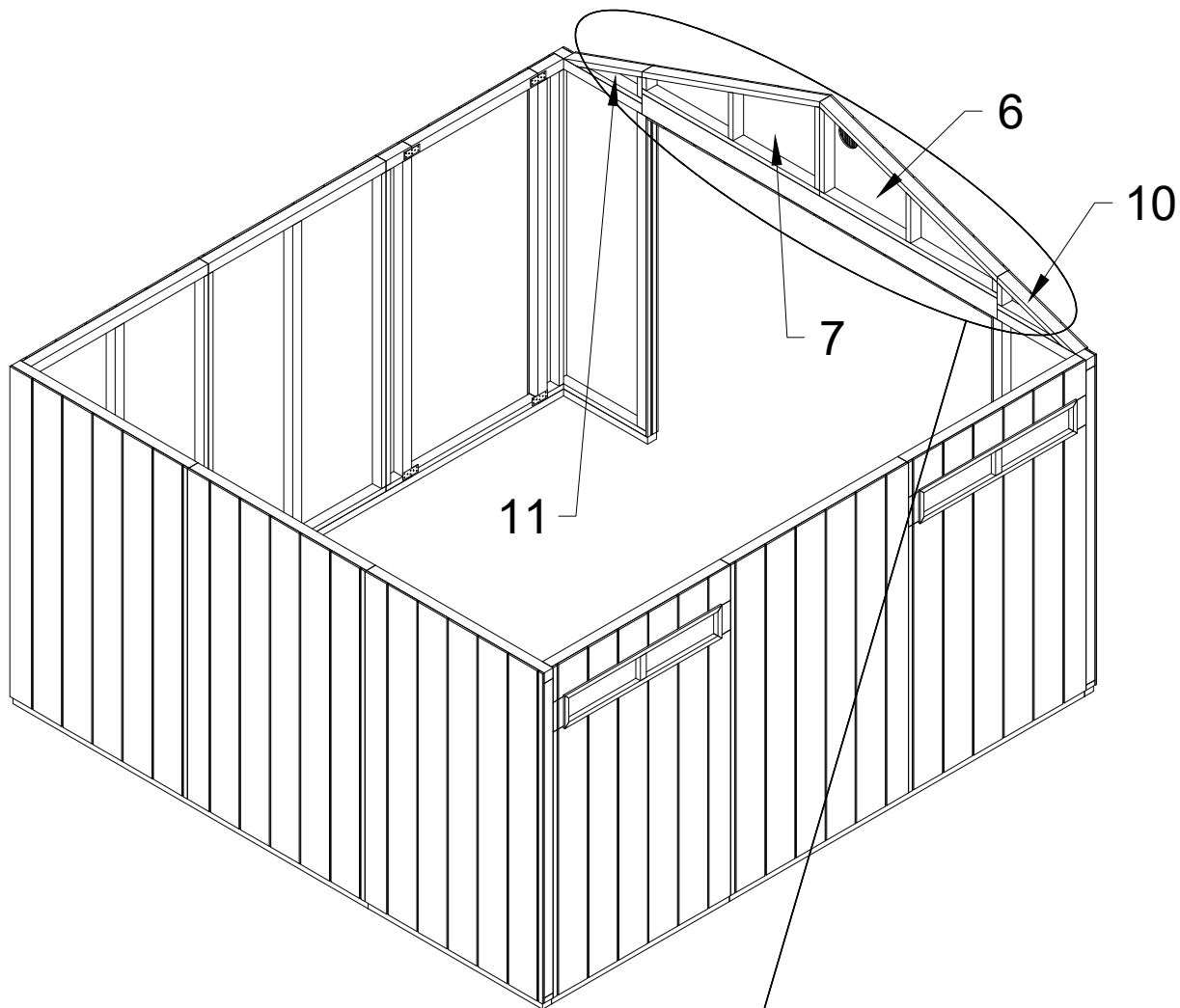
Det C



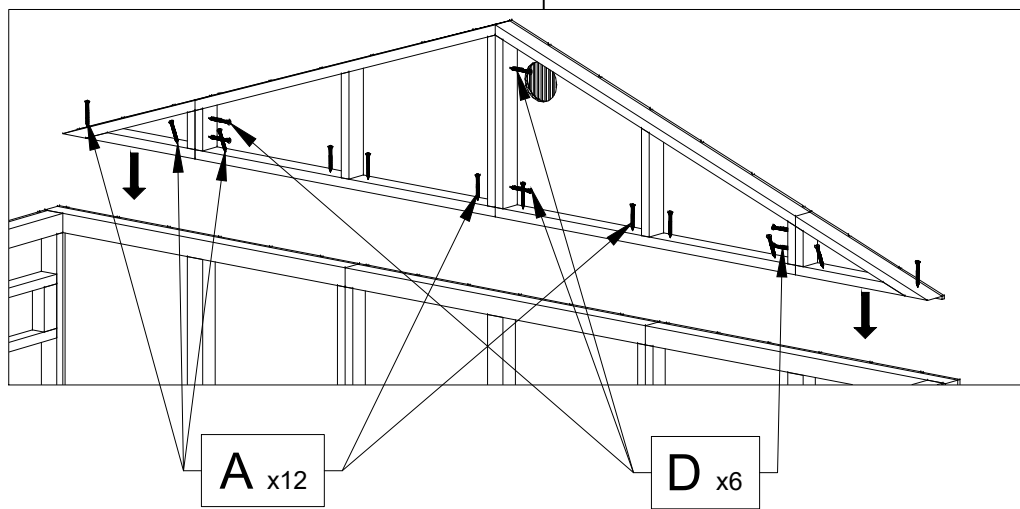
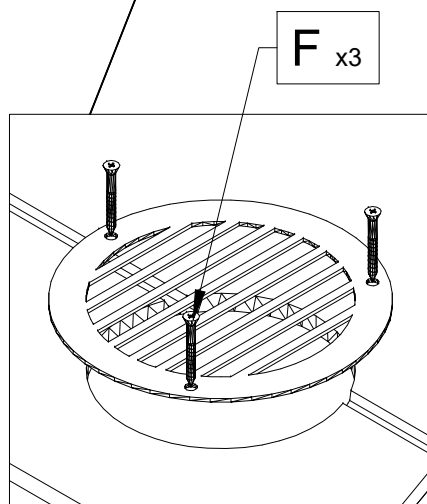
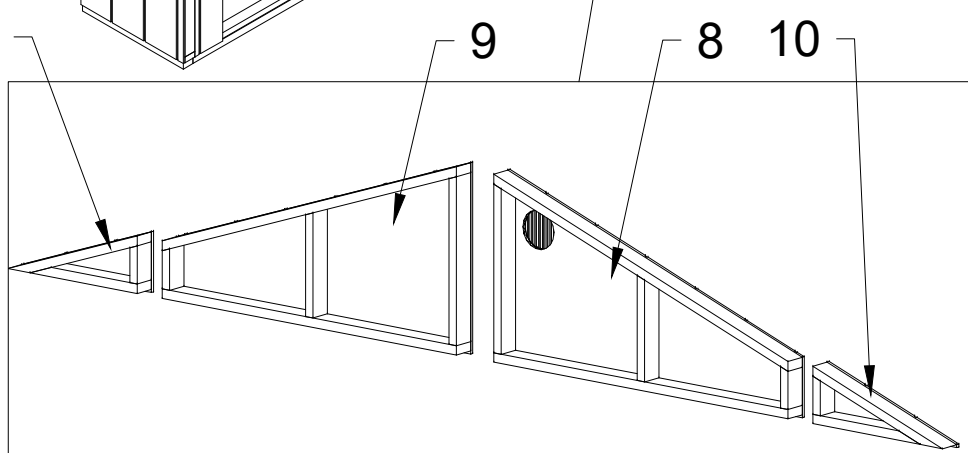
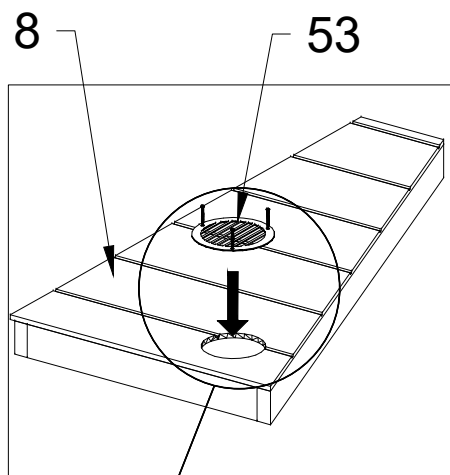
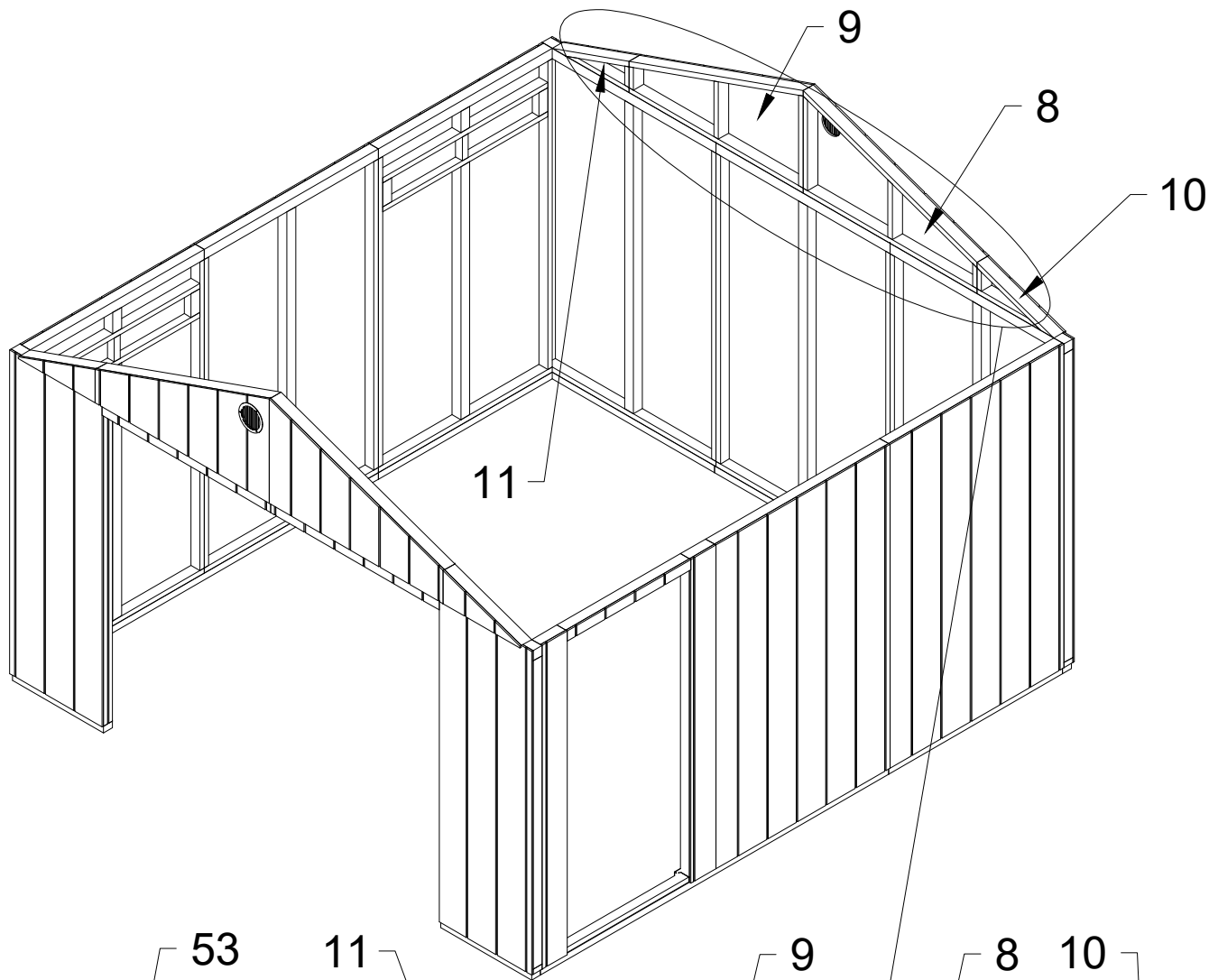
Det D



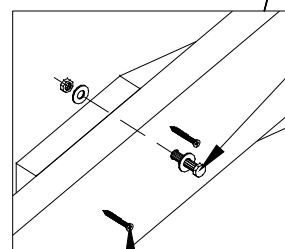
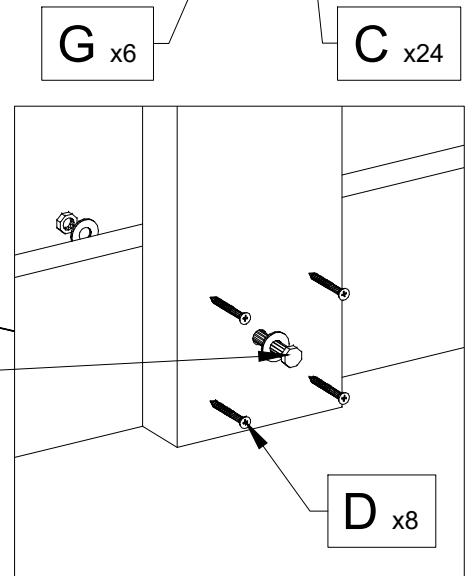
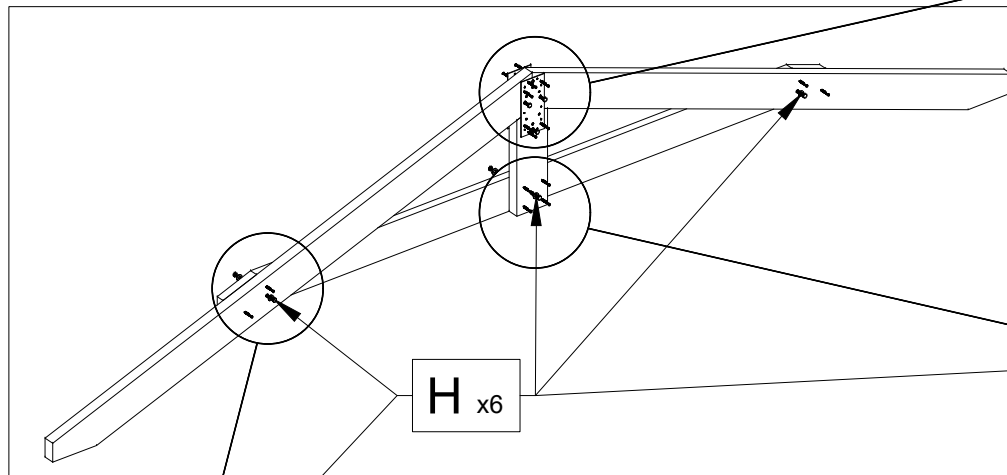
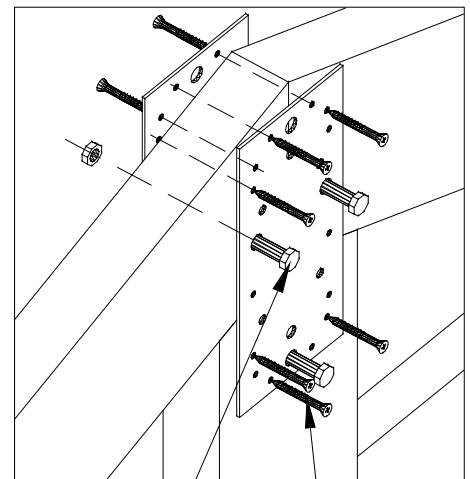
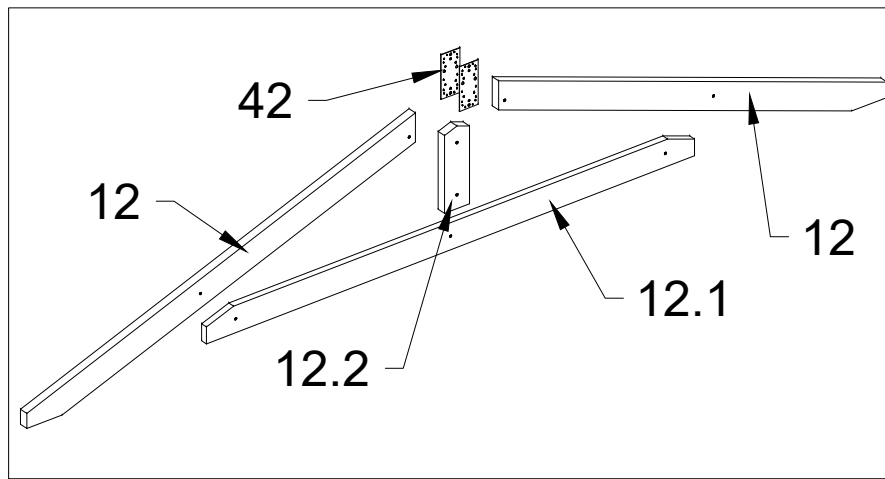
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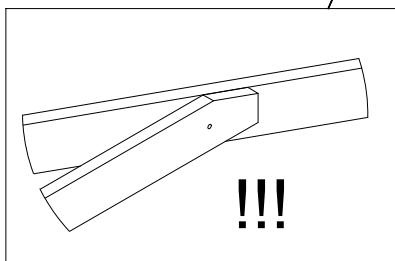
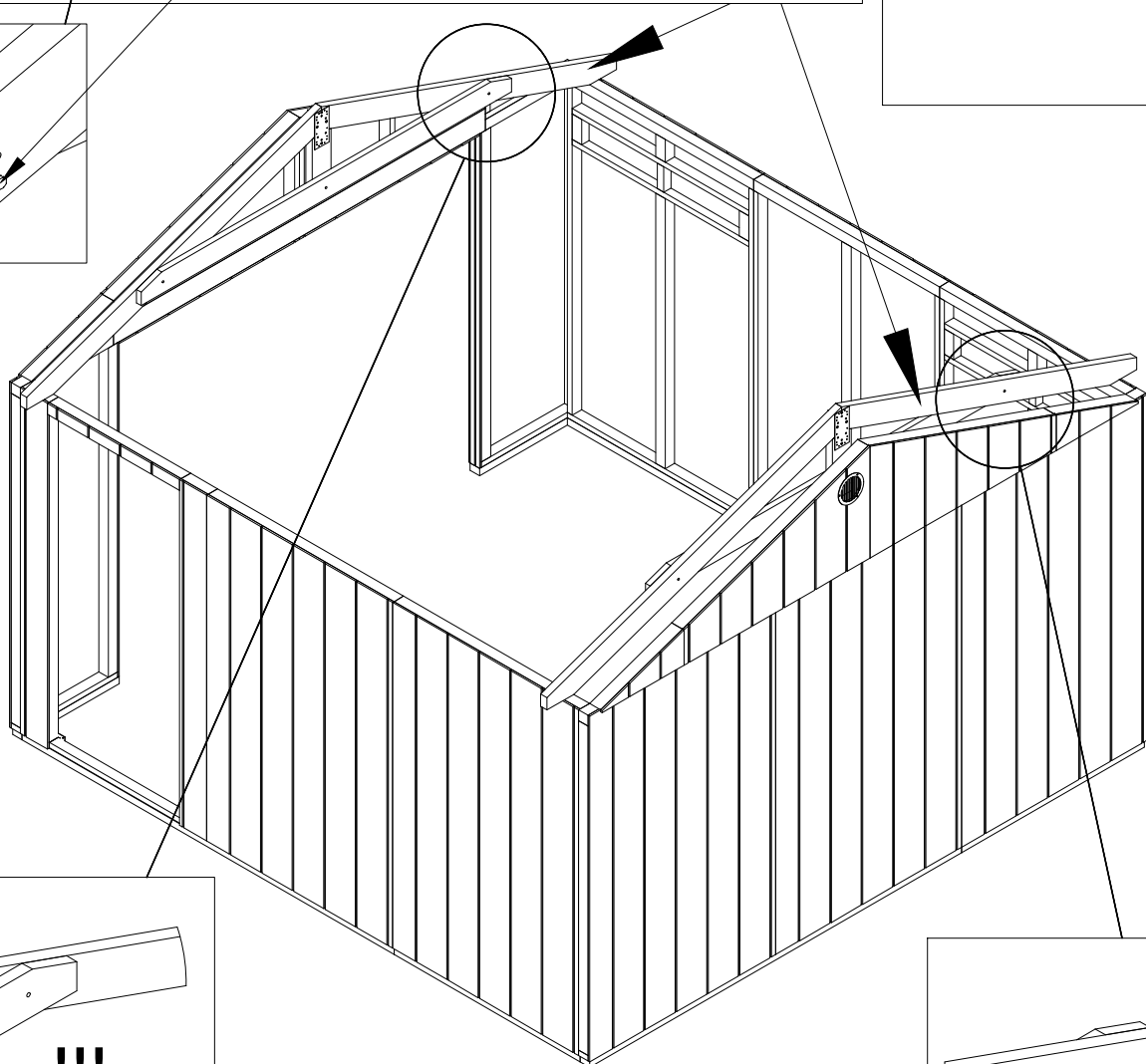
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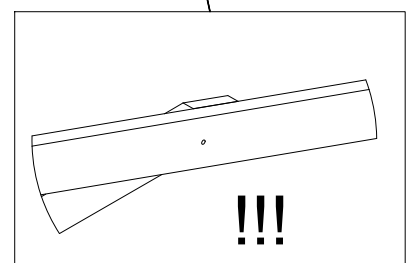
10



D x8

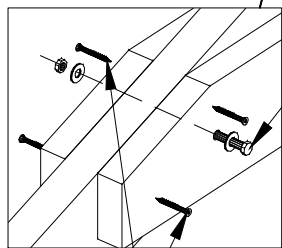
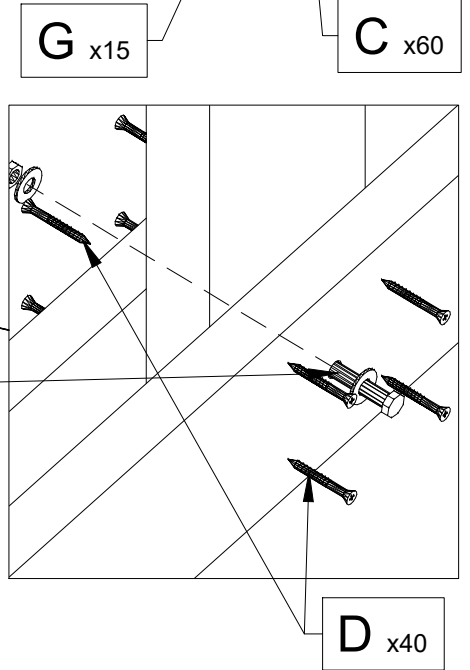
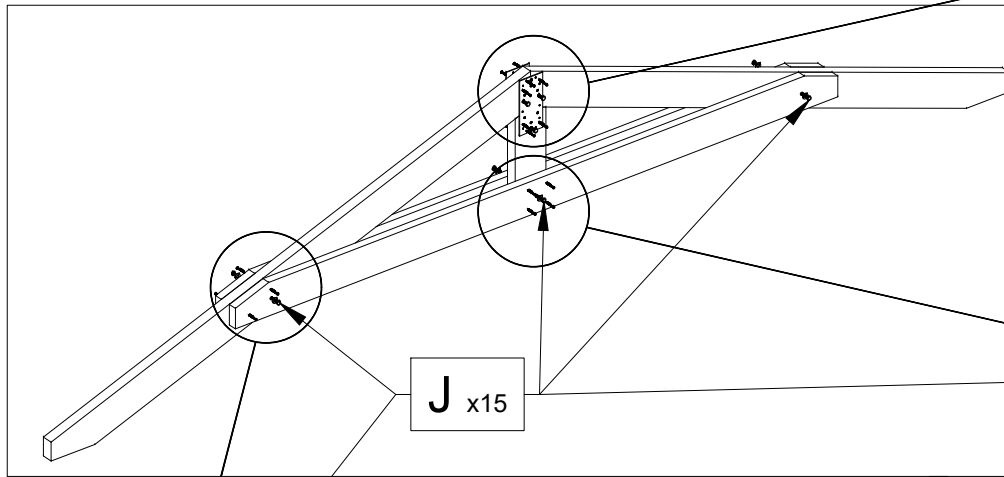
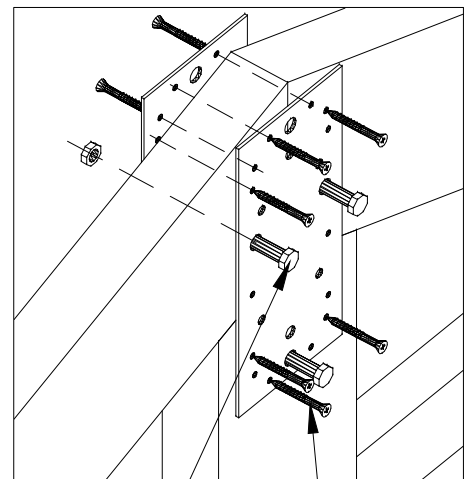
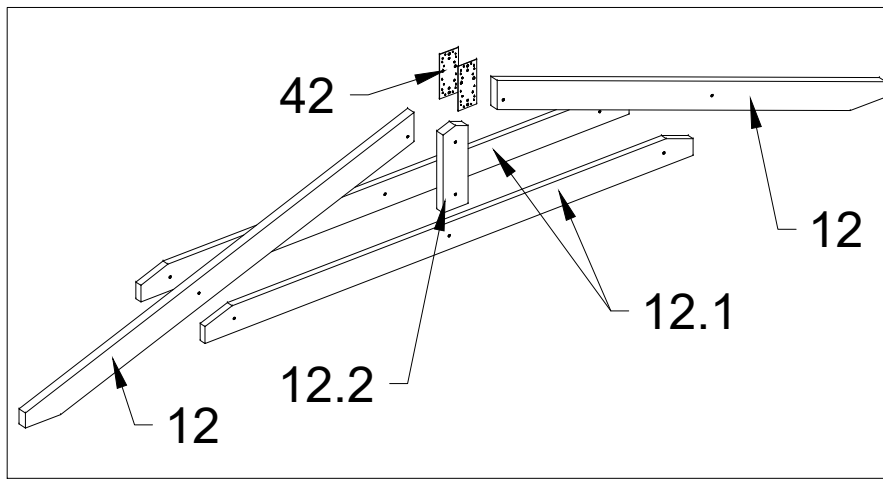


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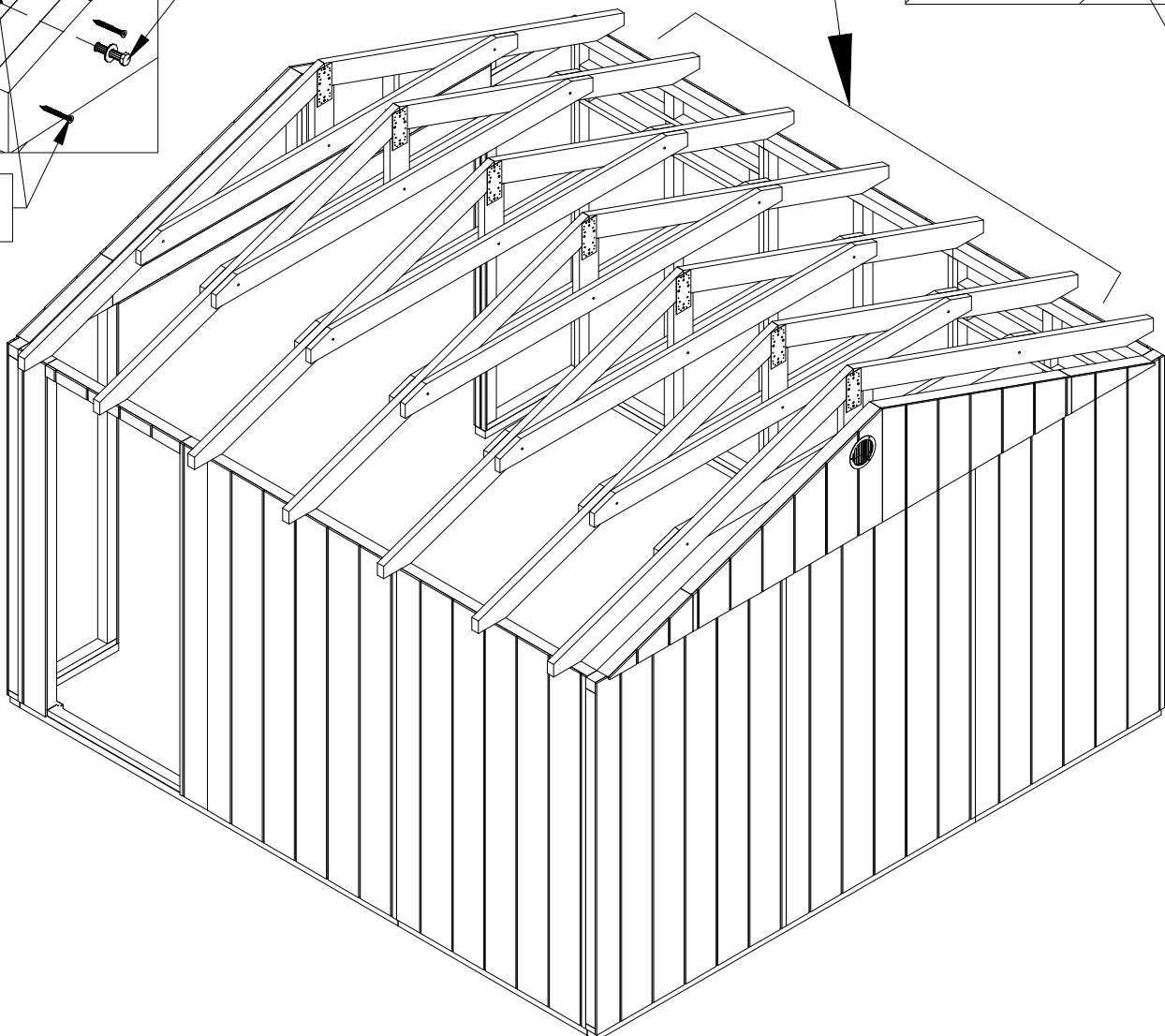


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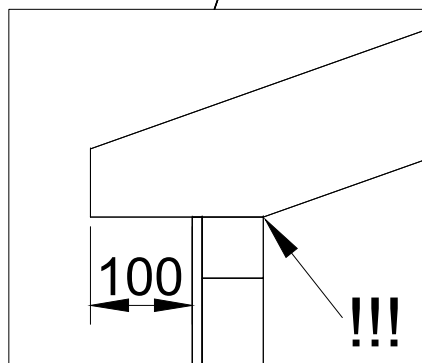
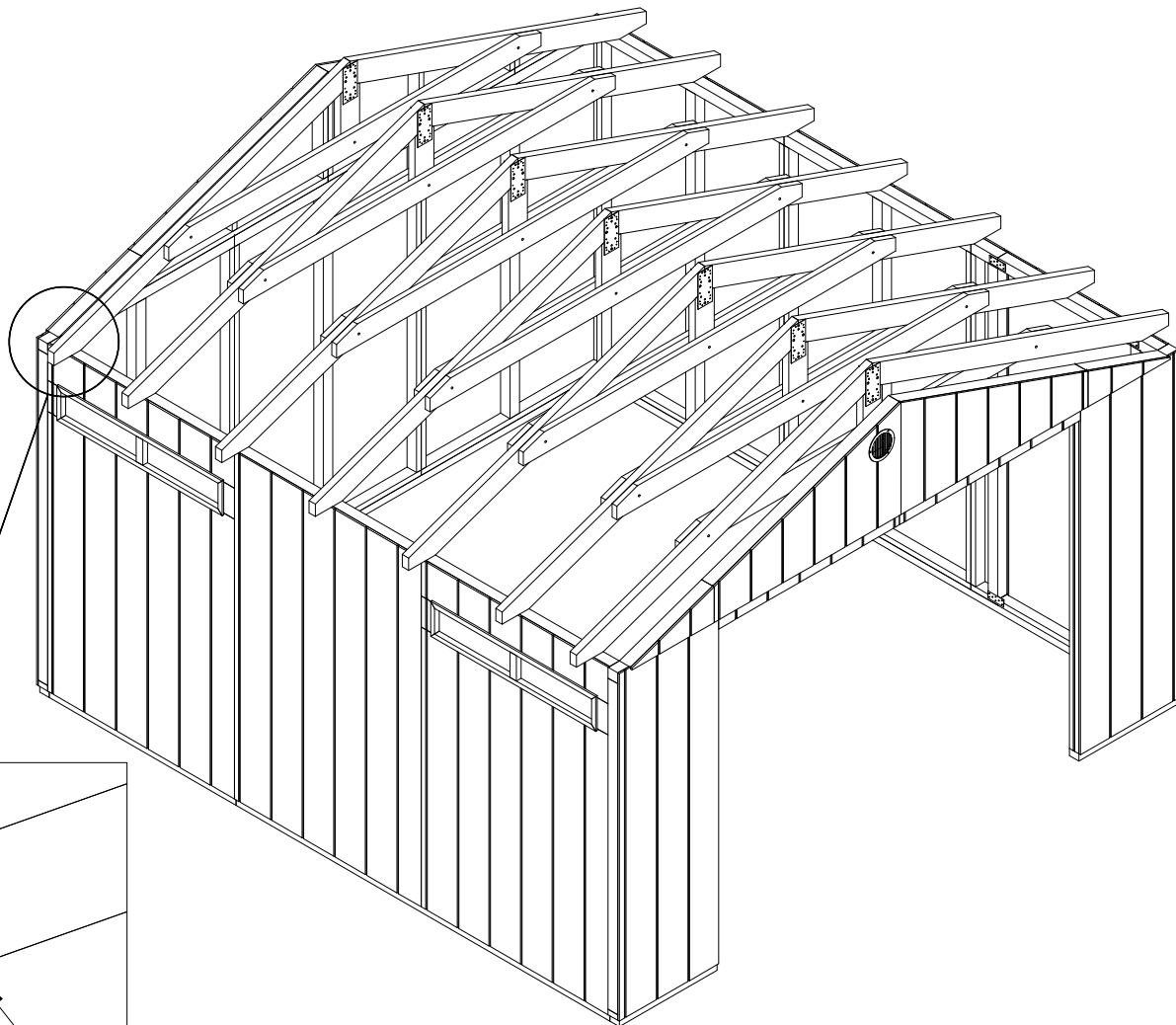
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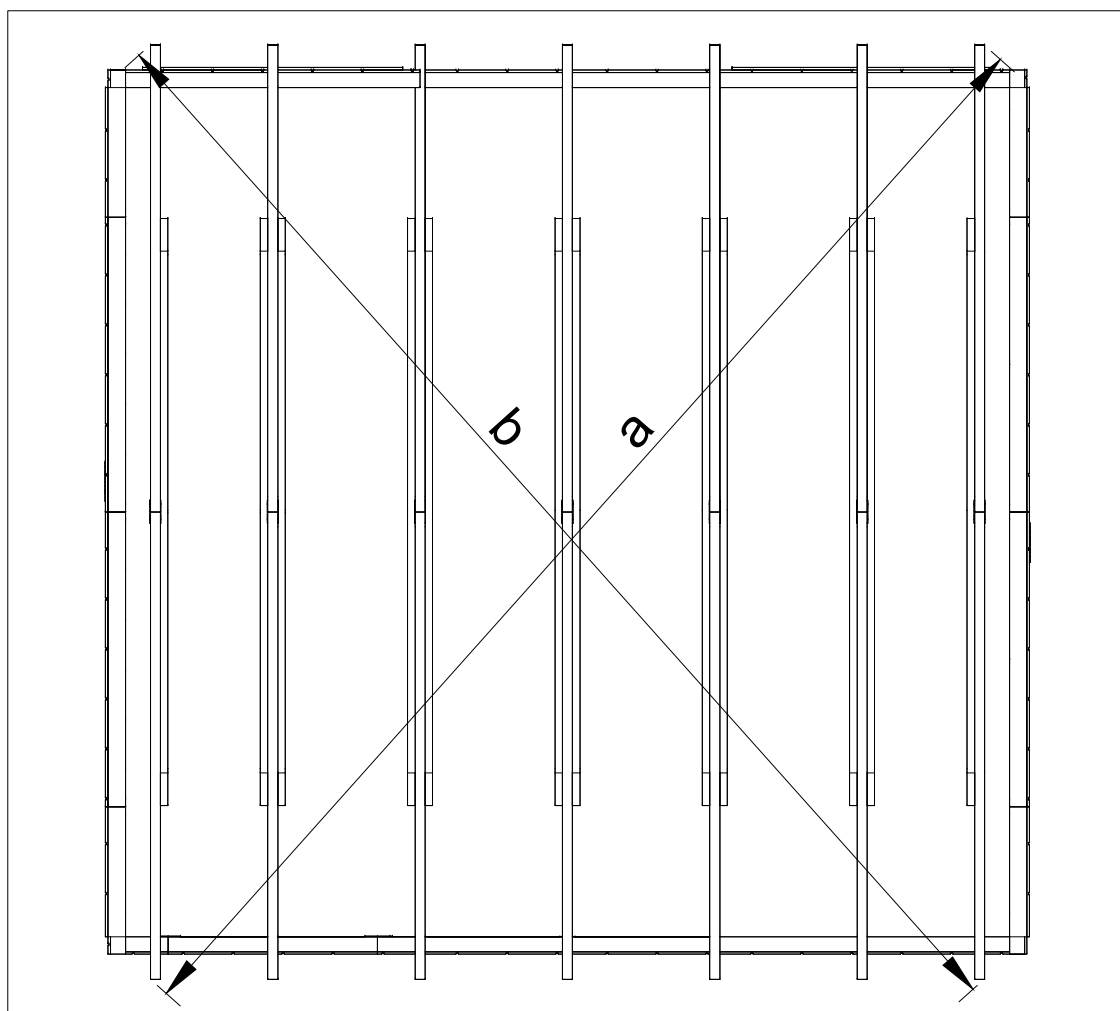
D x40



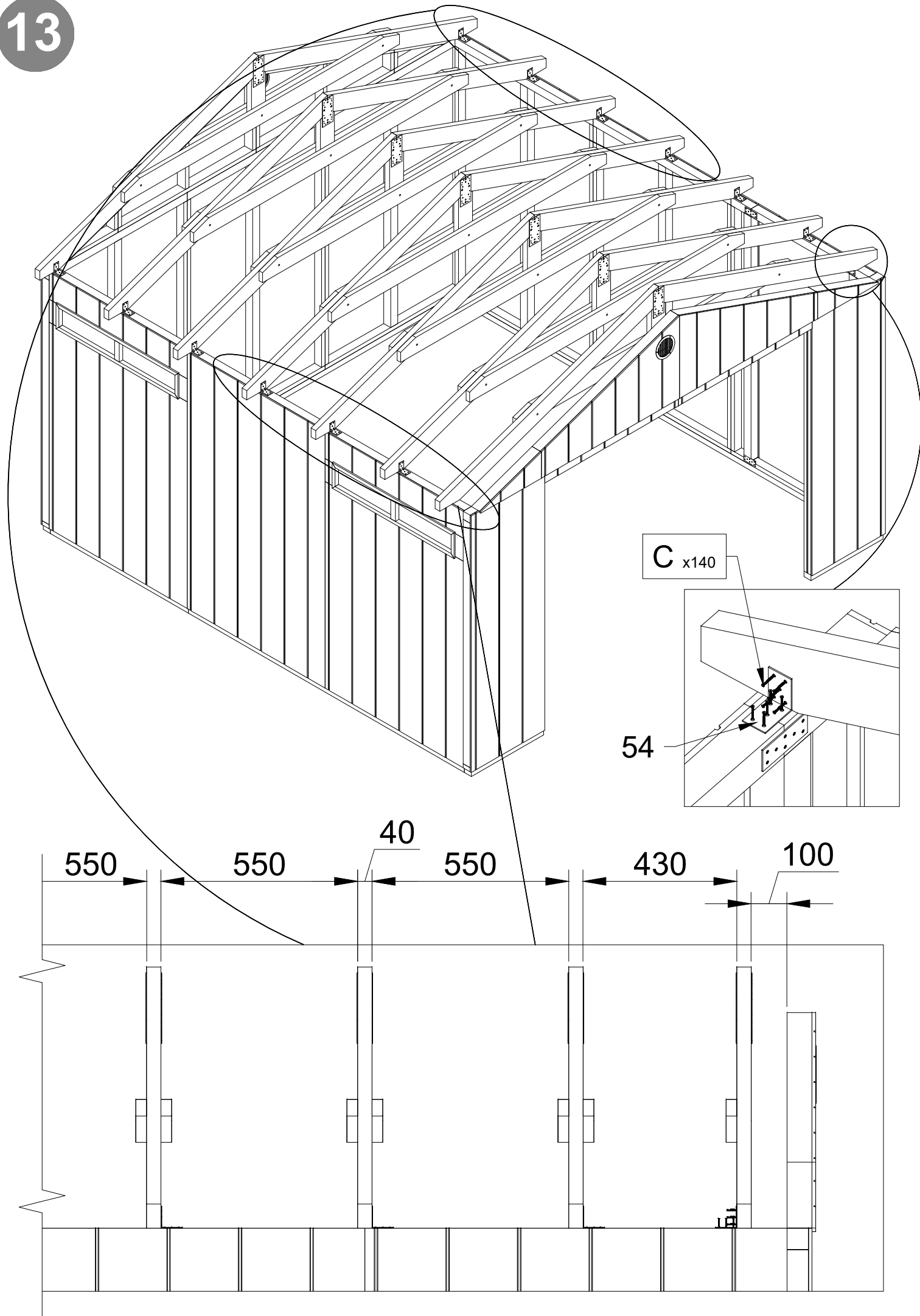
12

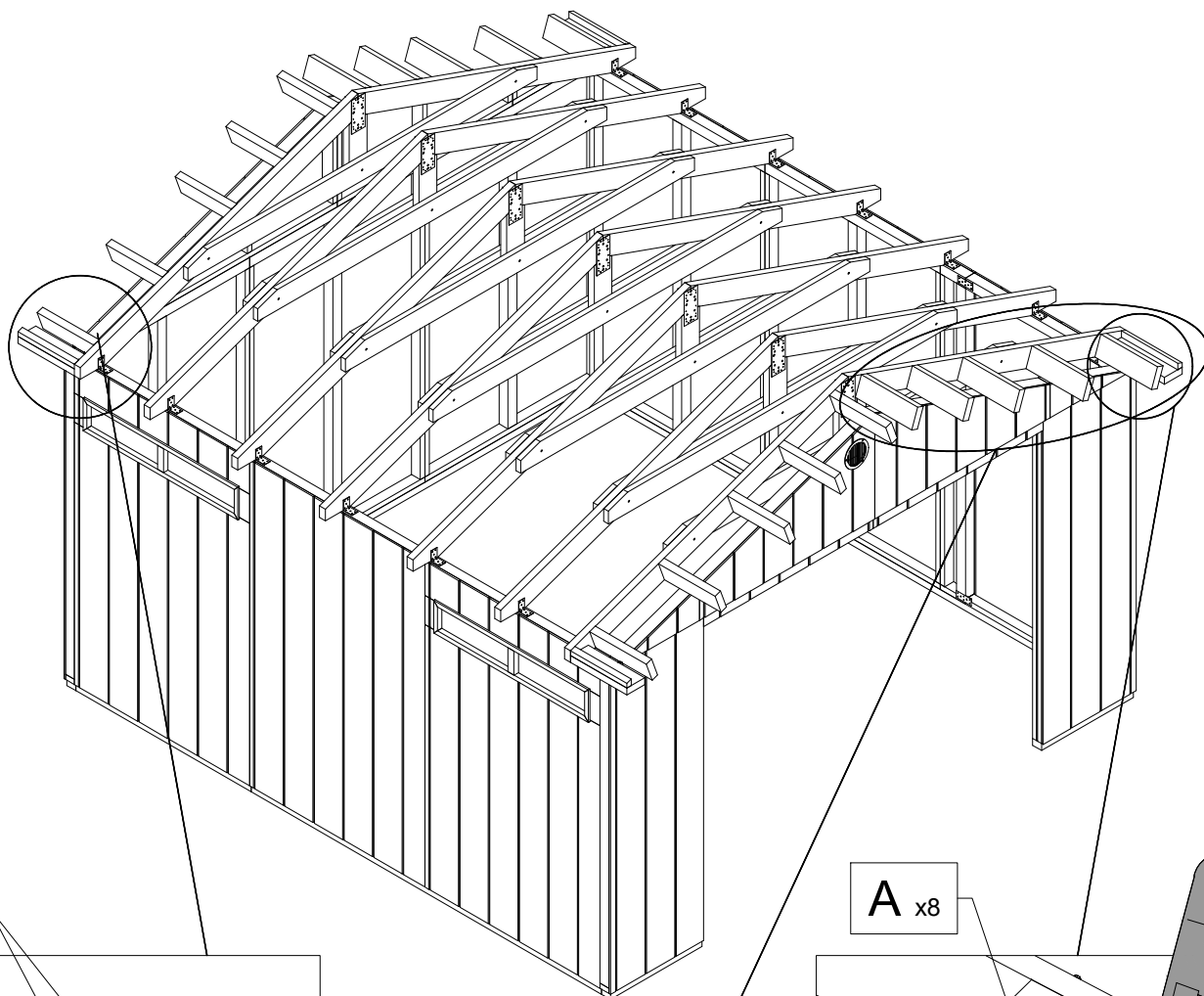


$a=b$

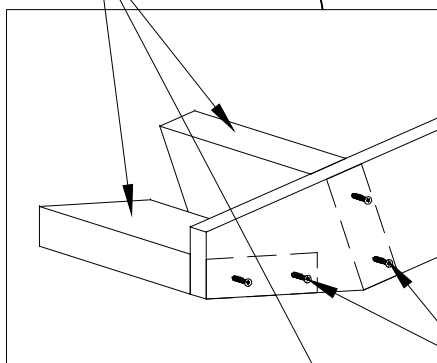


13



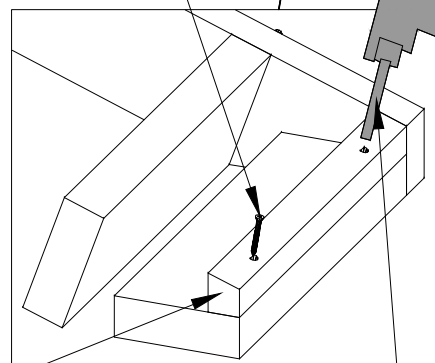


22



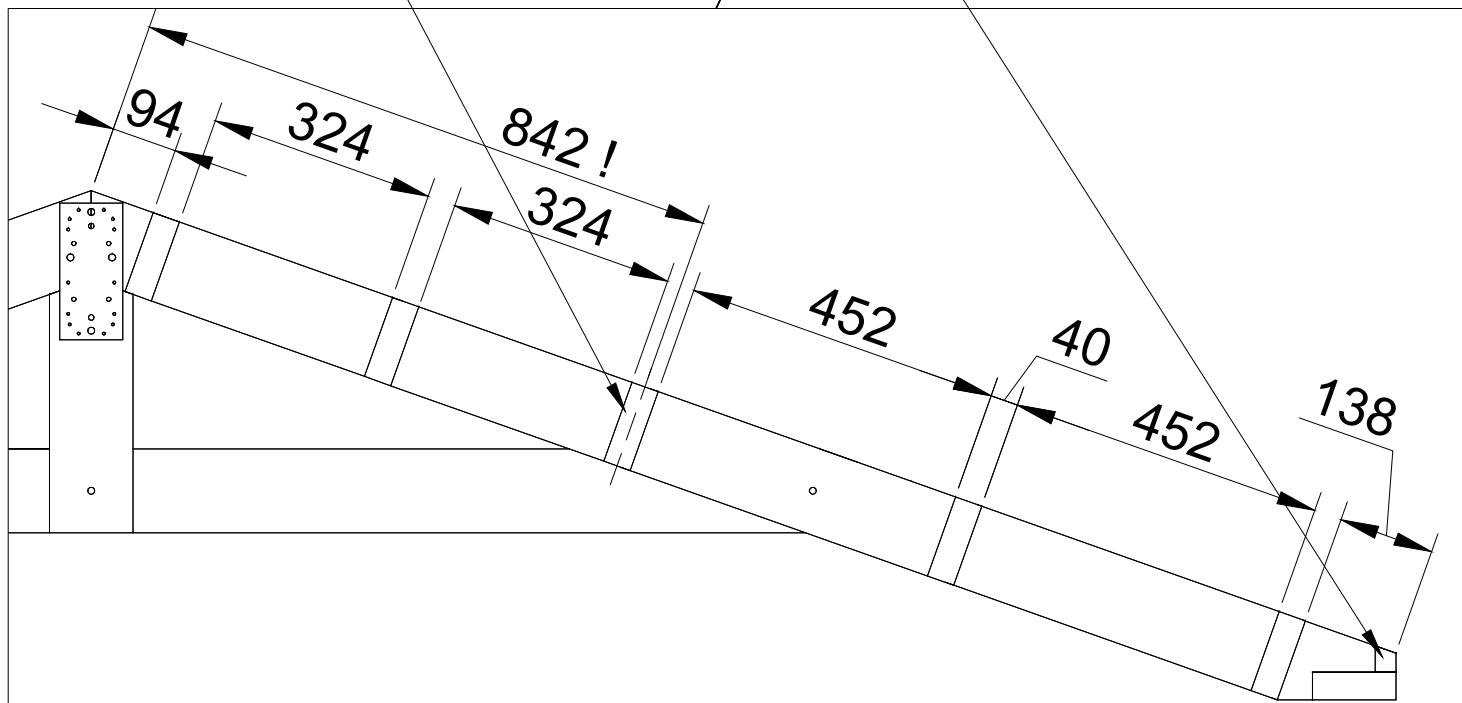
B x48

A x8

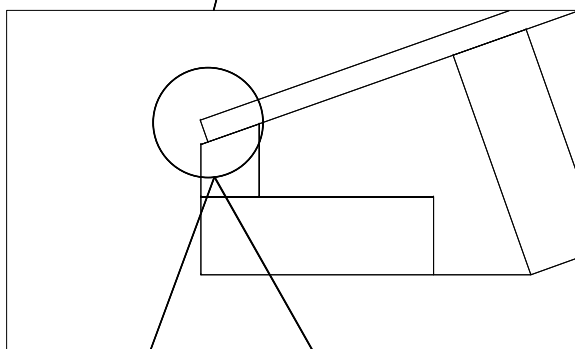
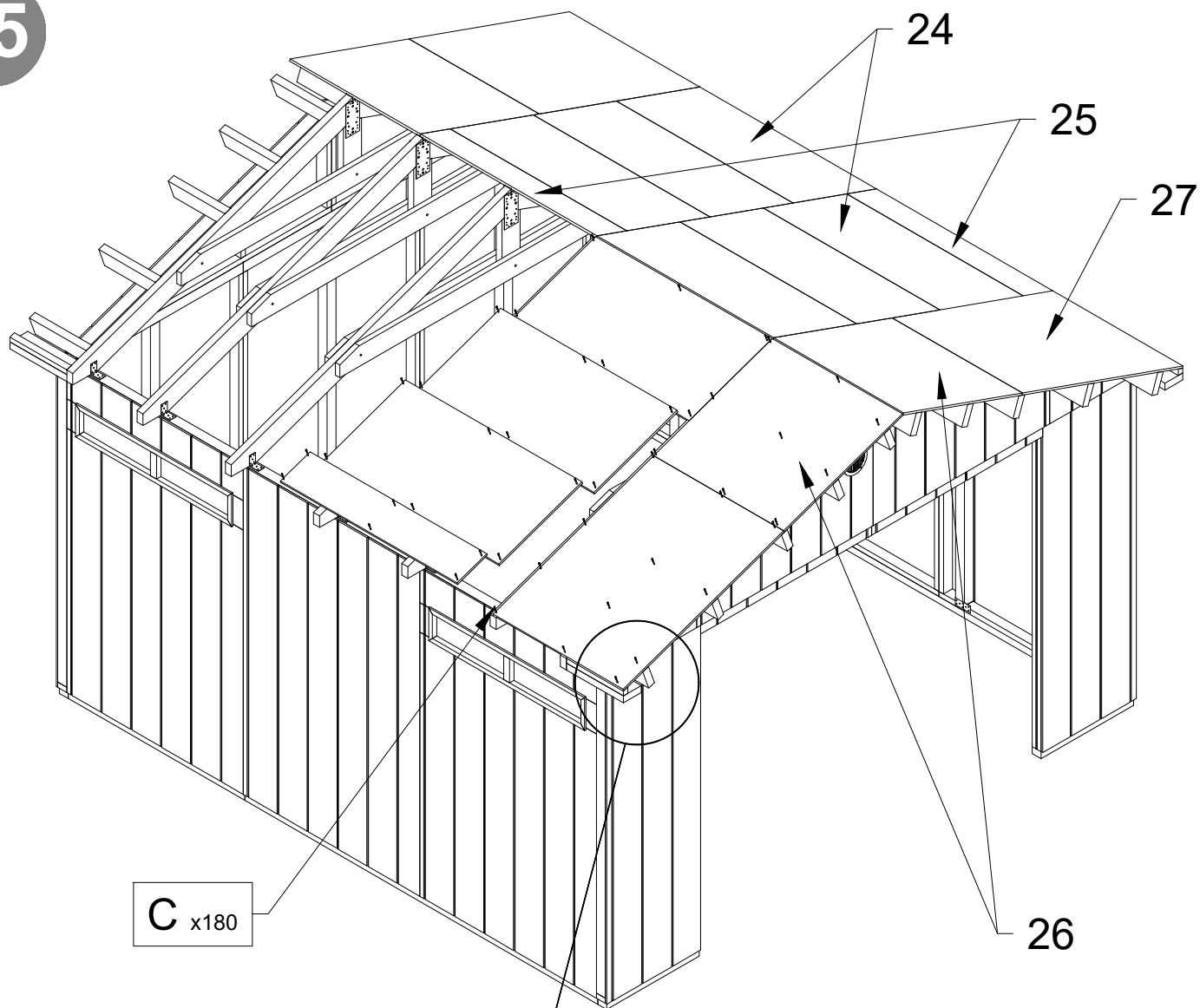


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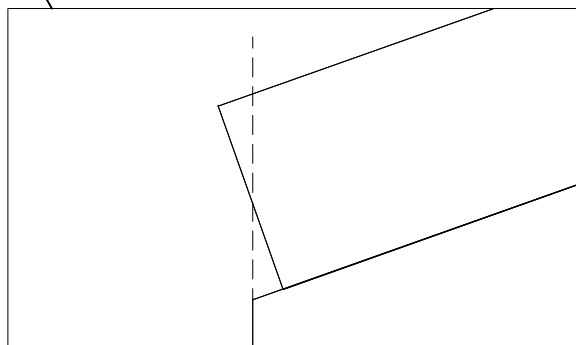
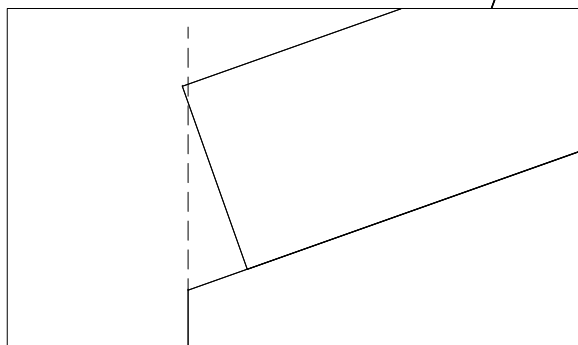
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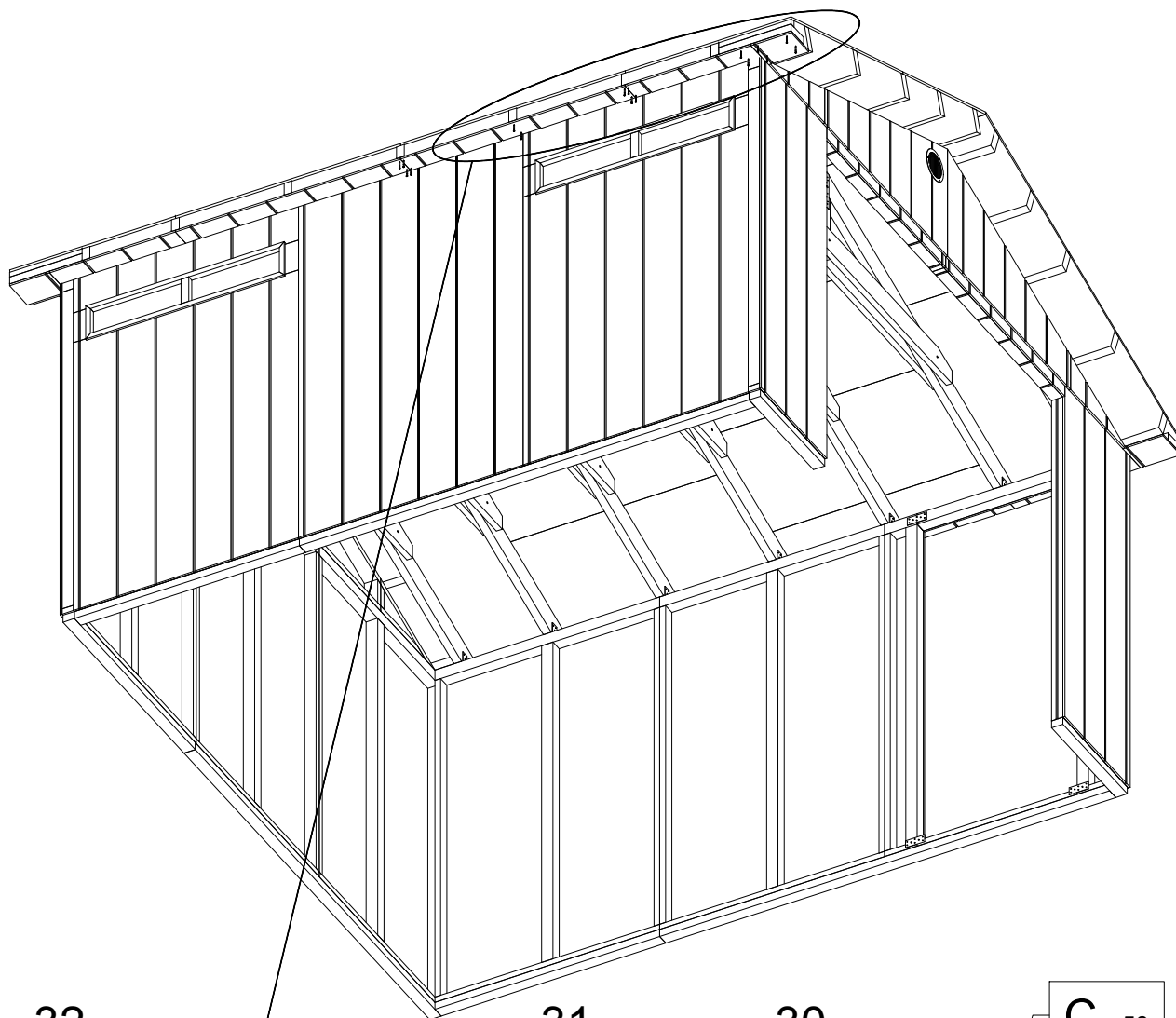


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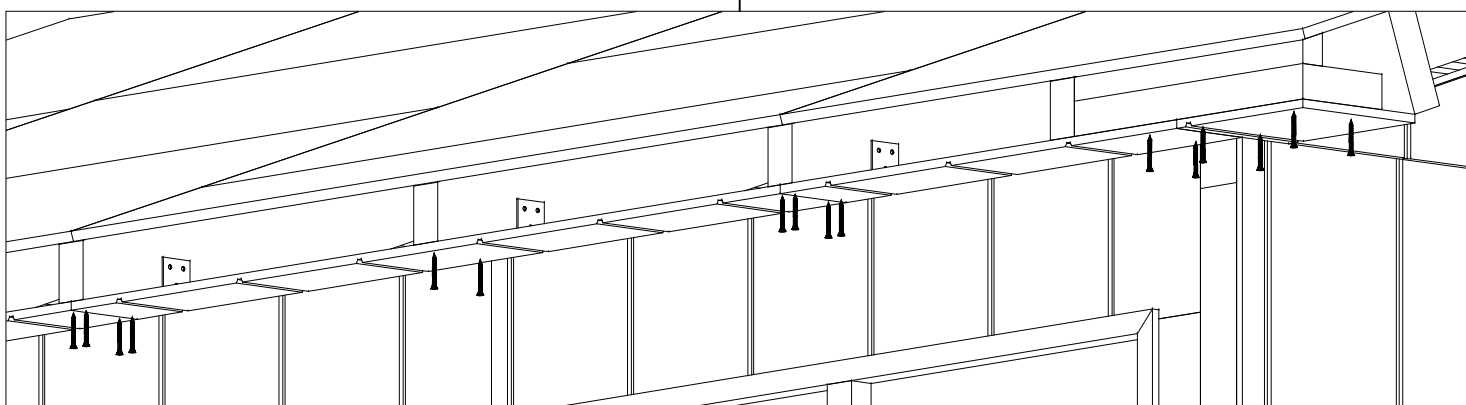
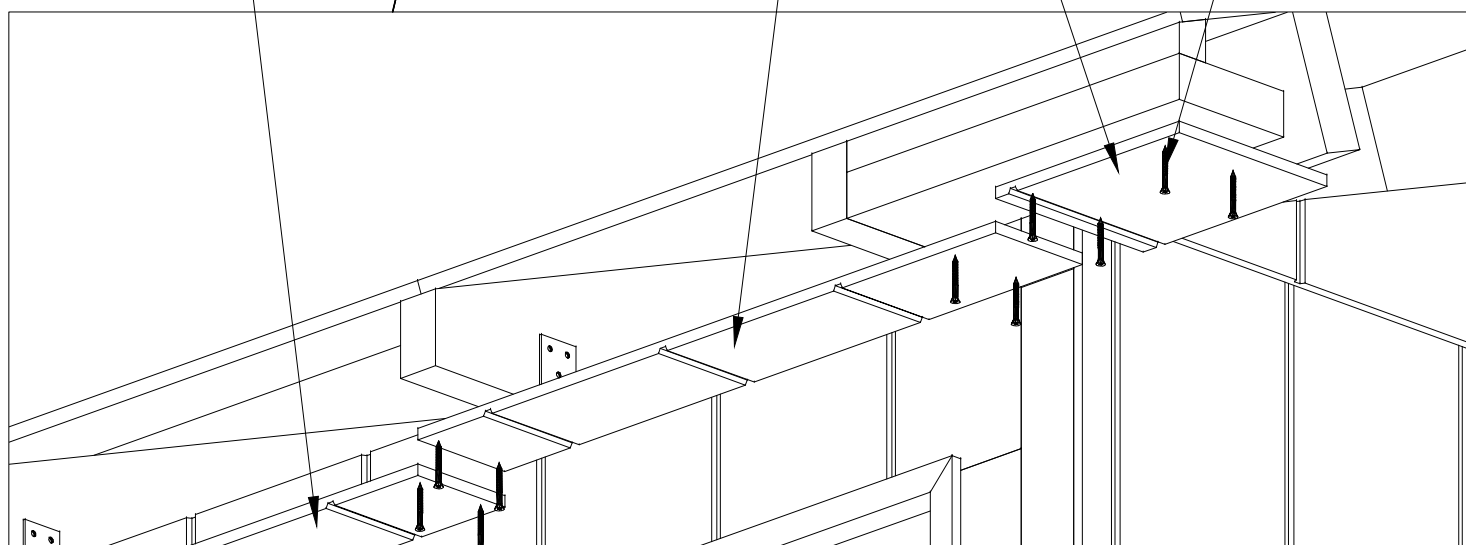


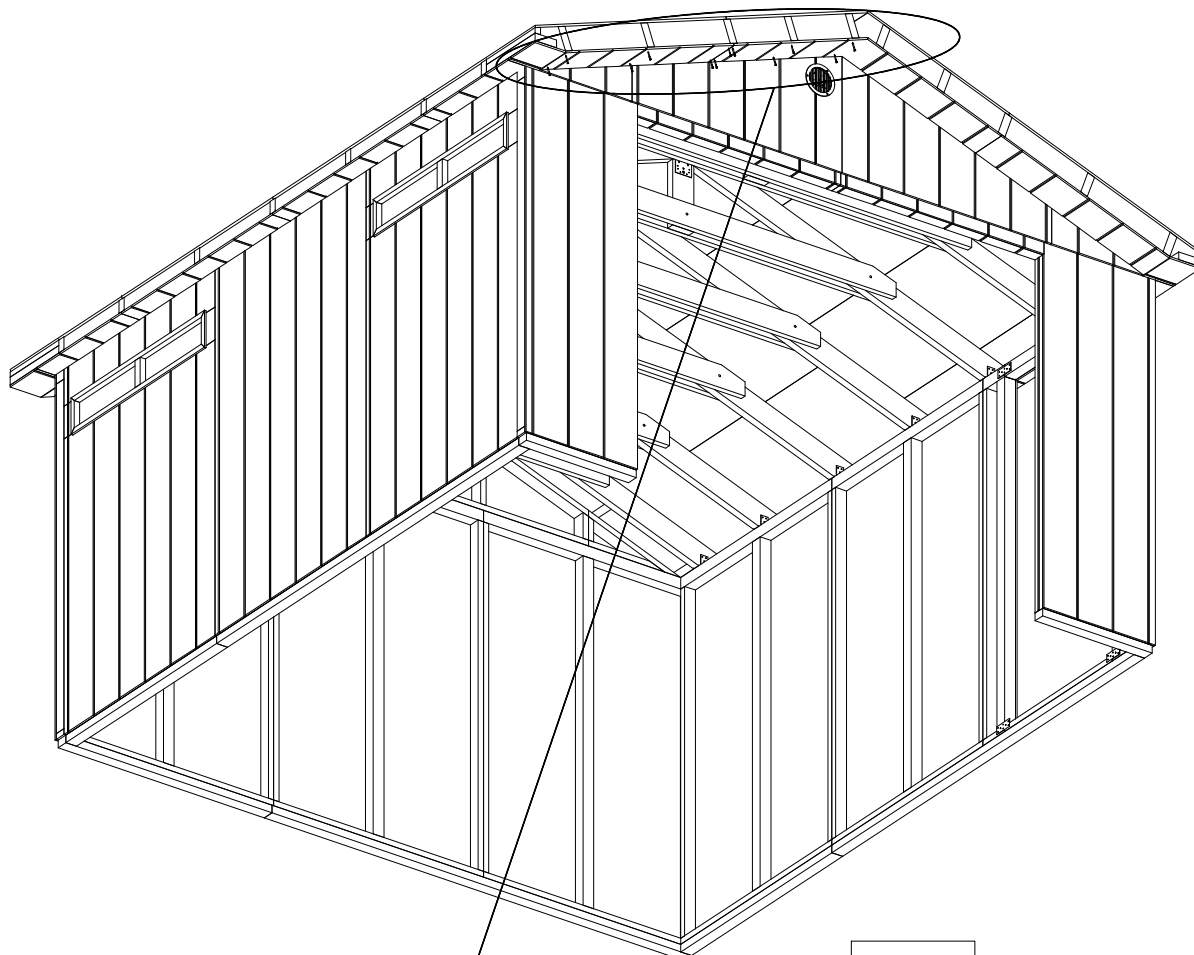
32

31

30

C x56

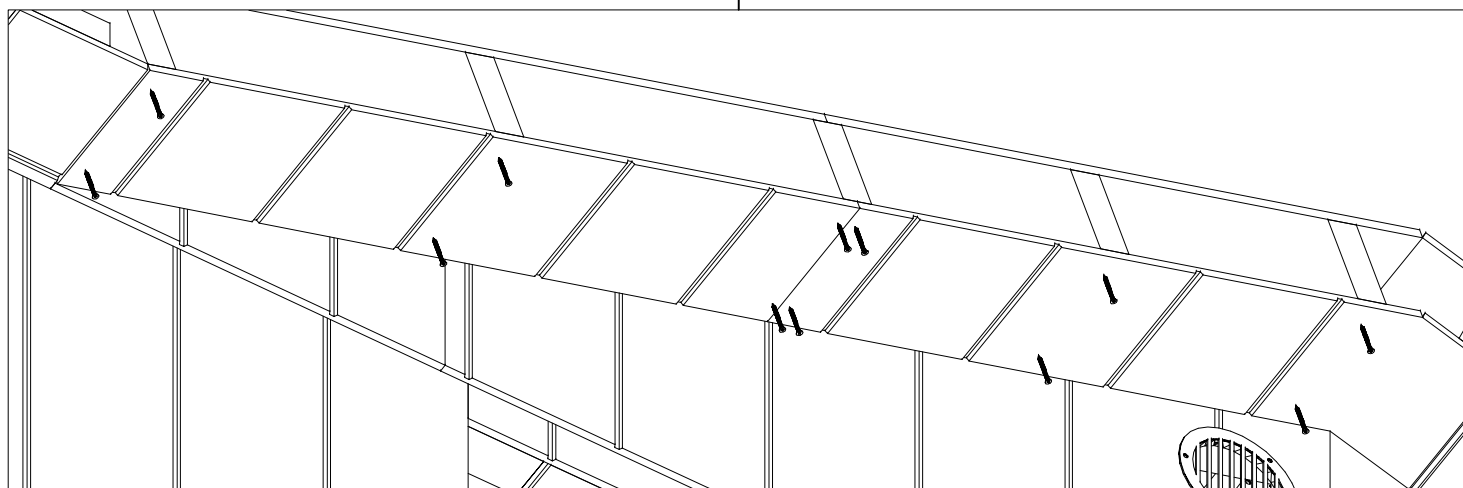
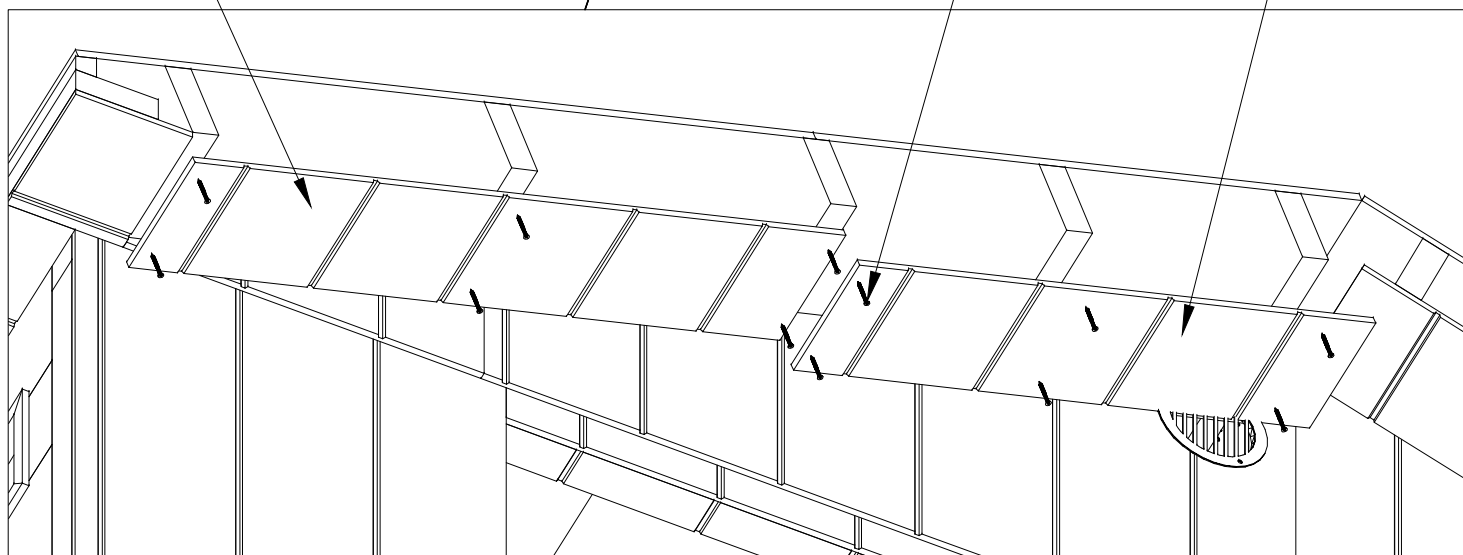


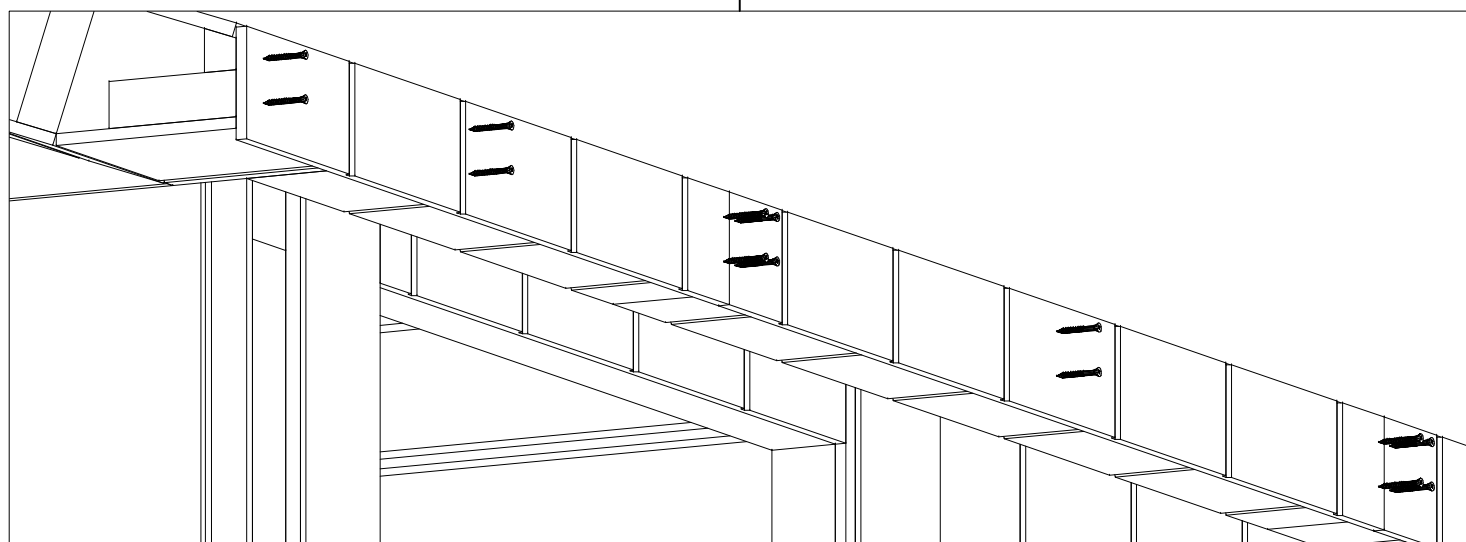
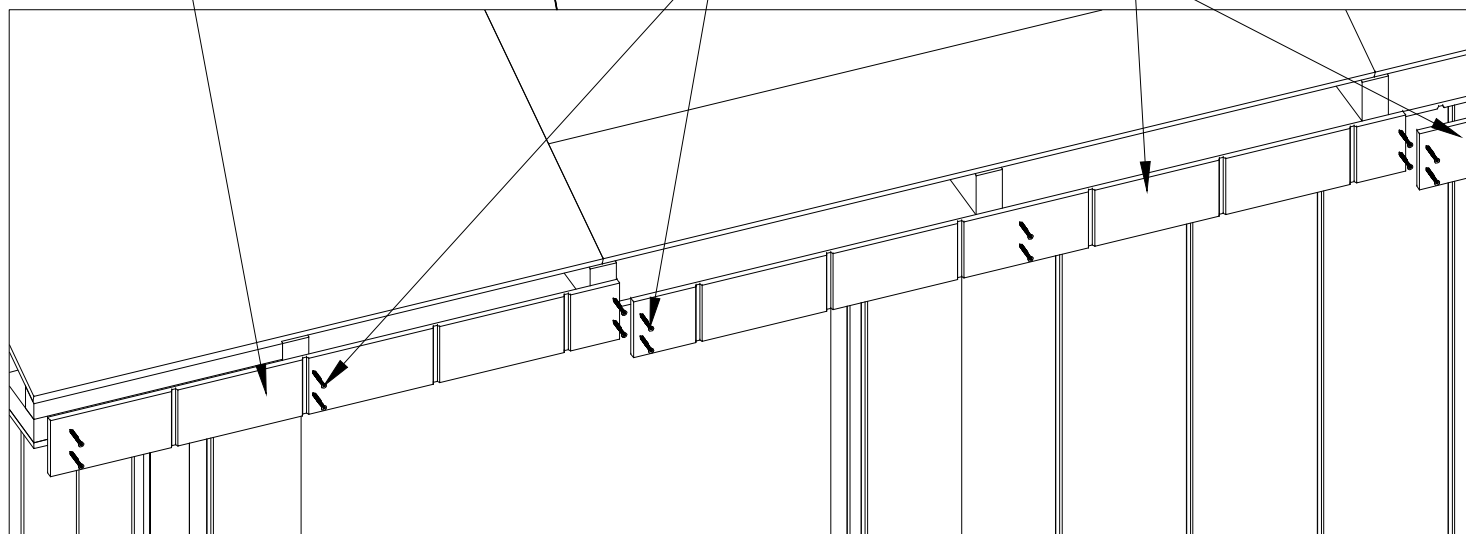
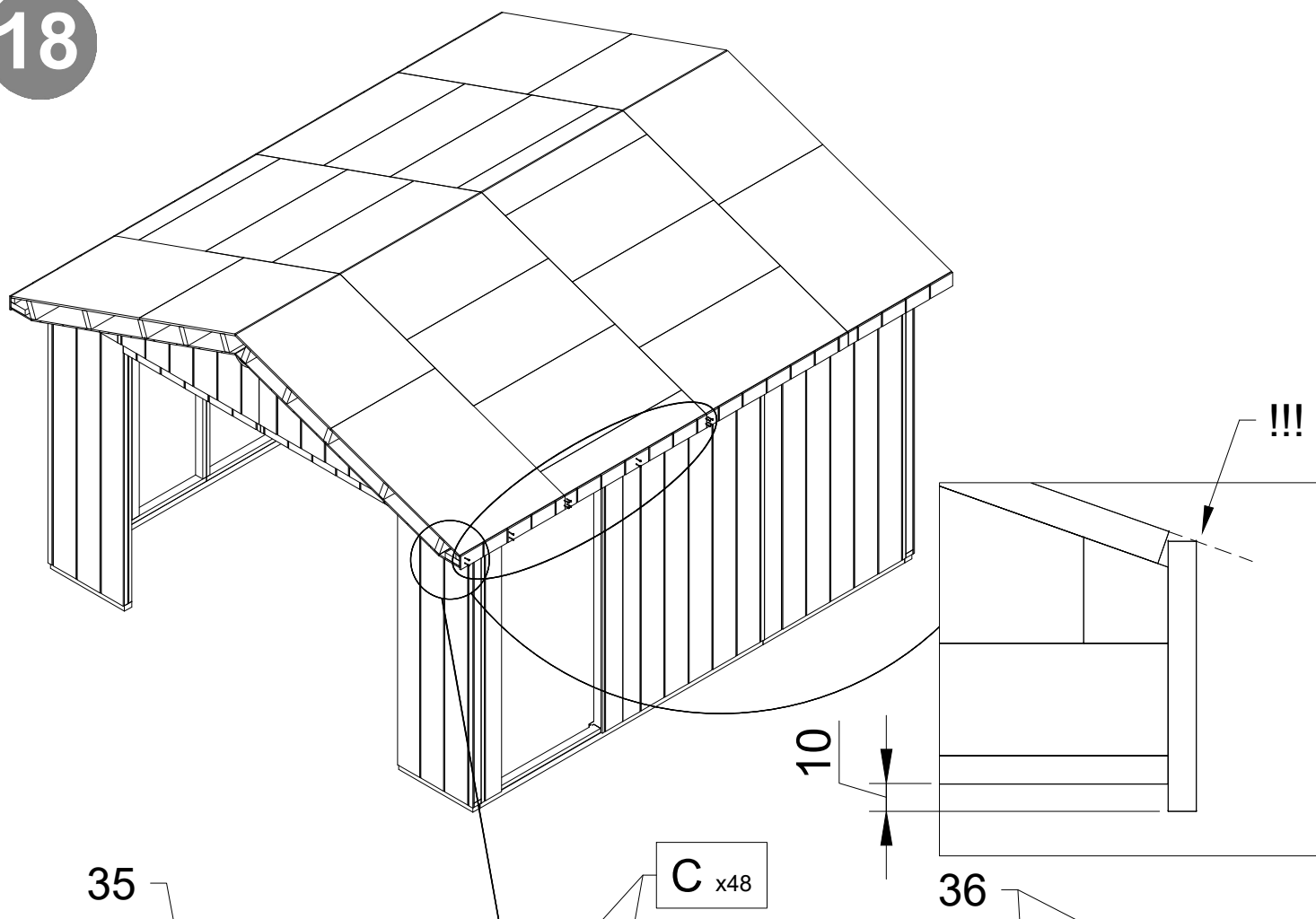


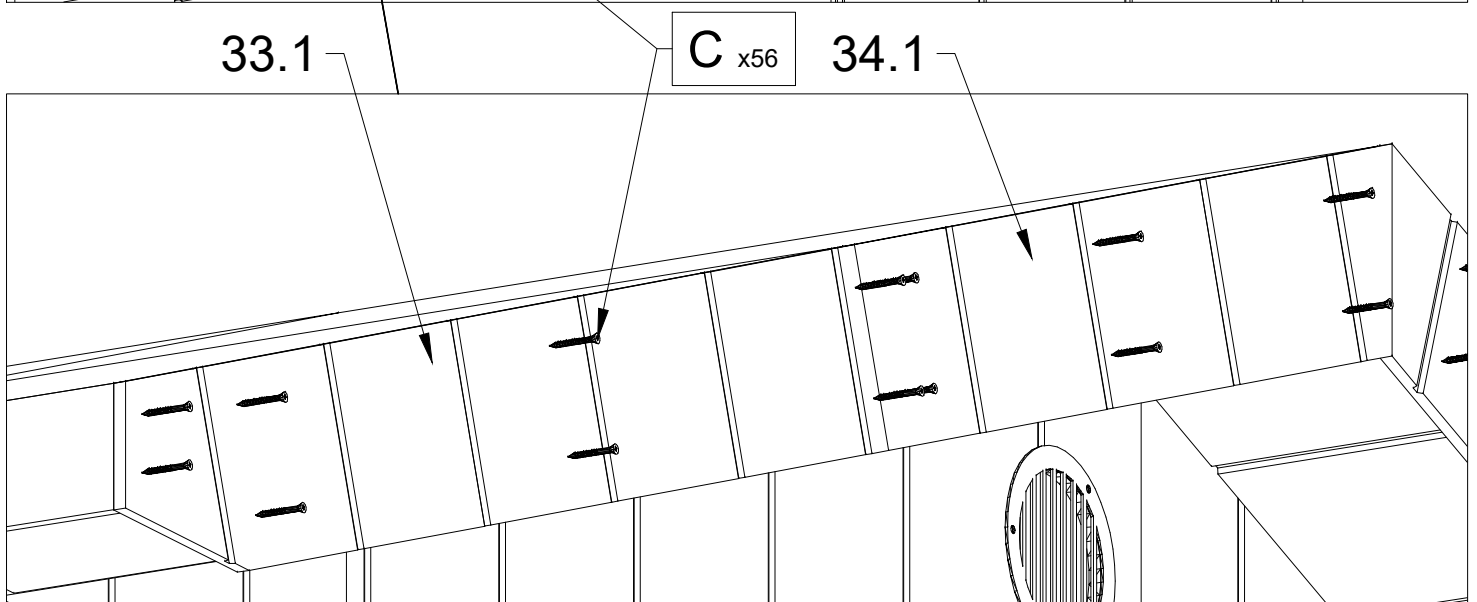
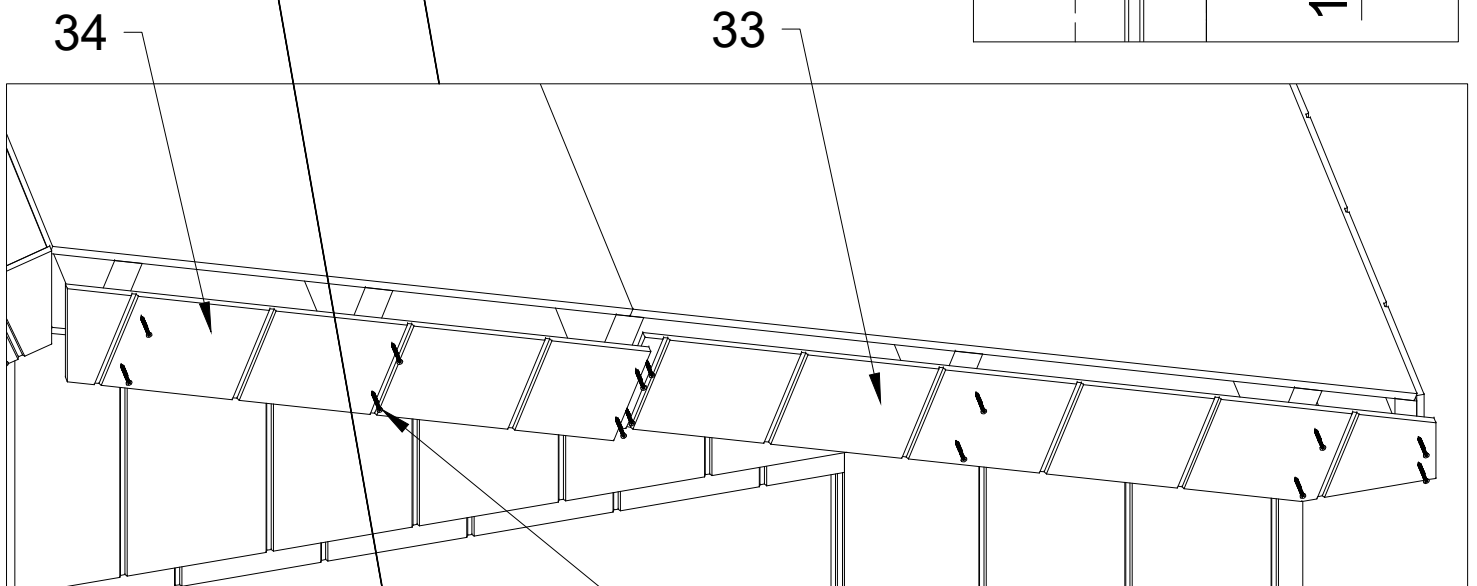
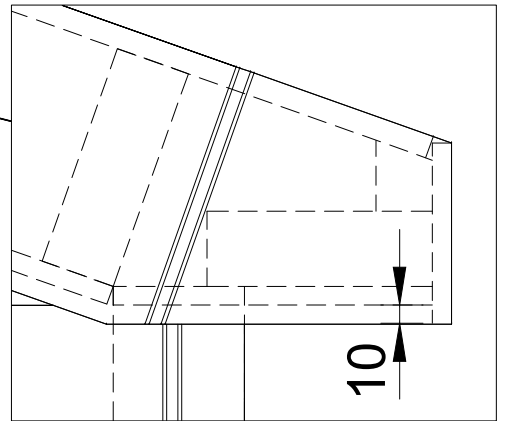
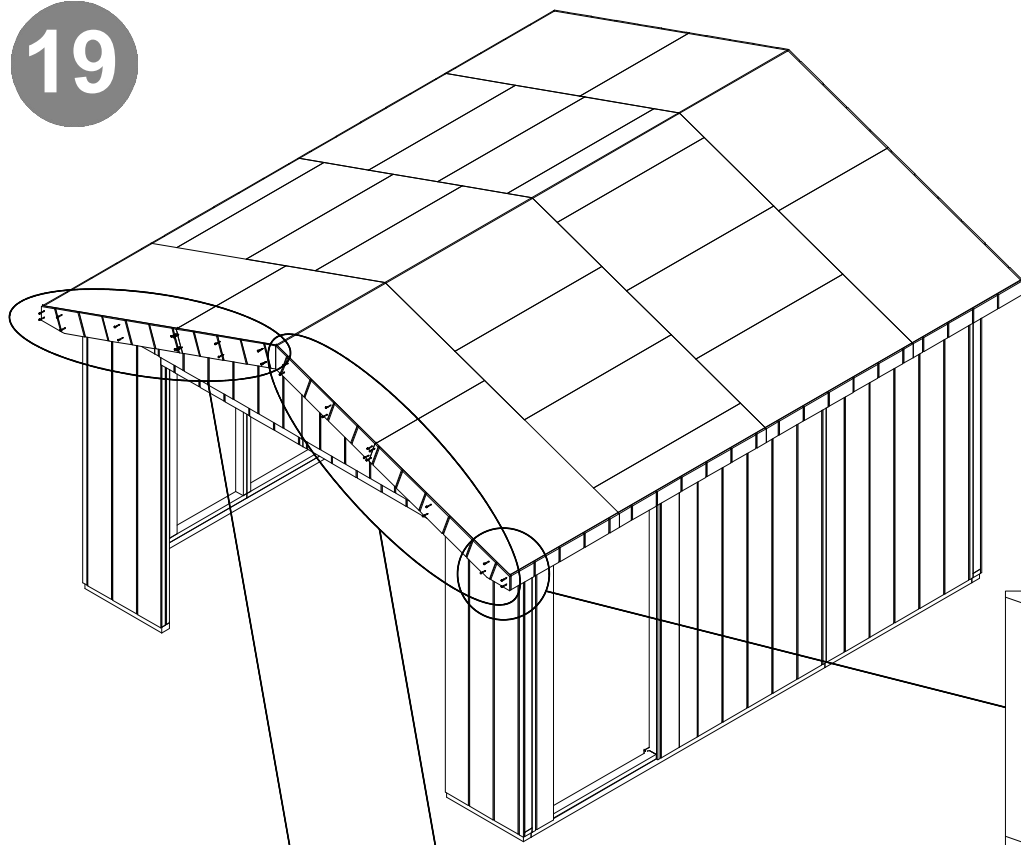
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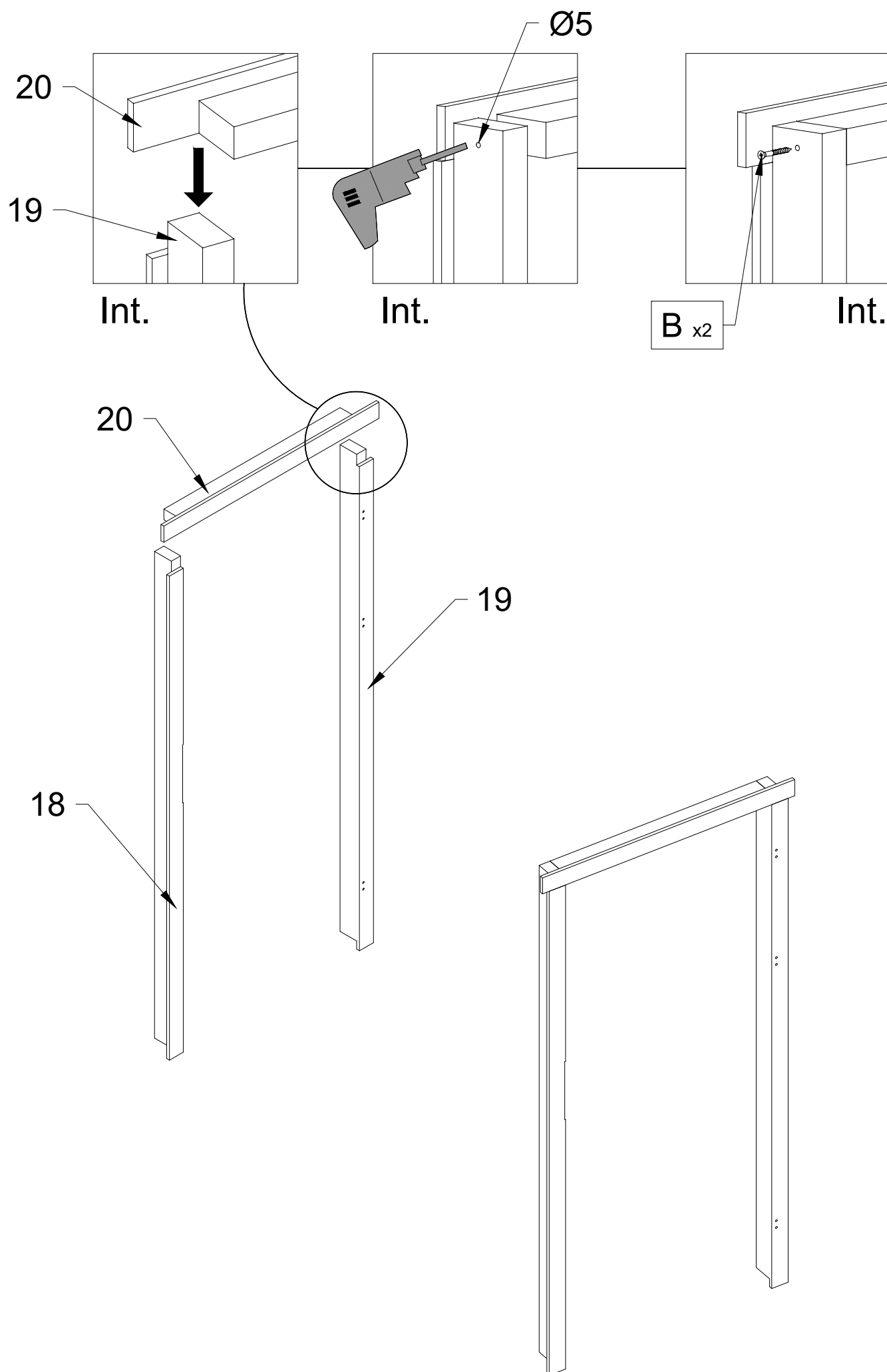
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29

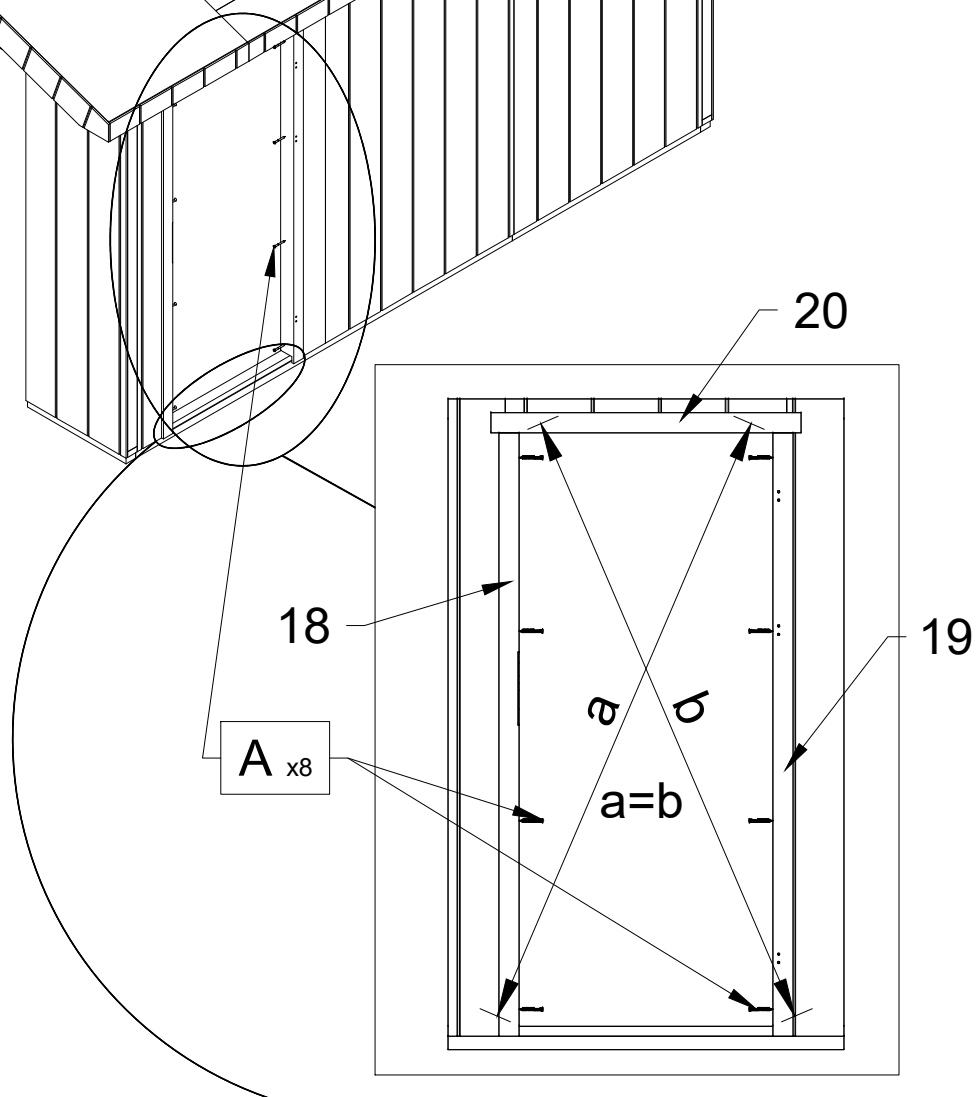
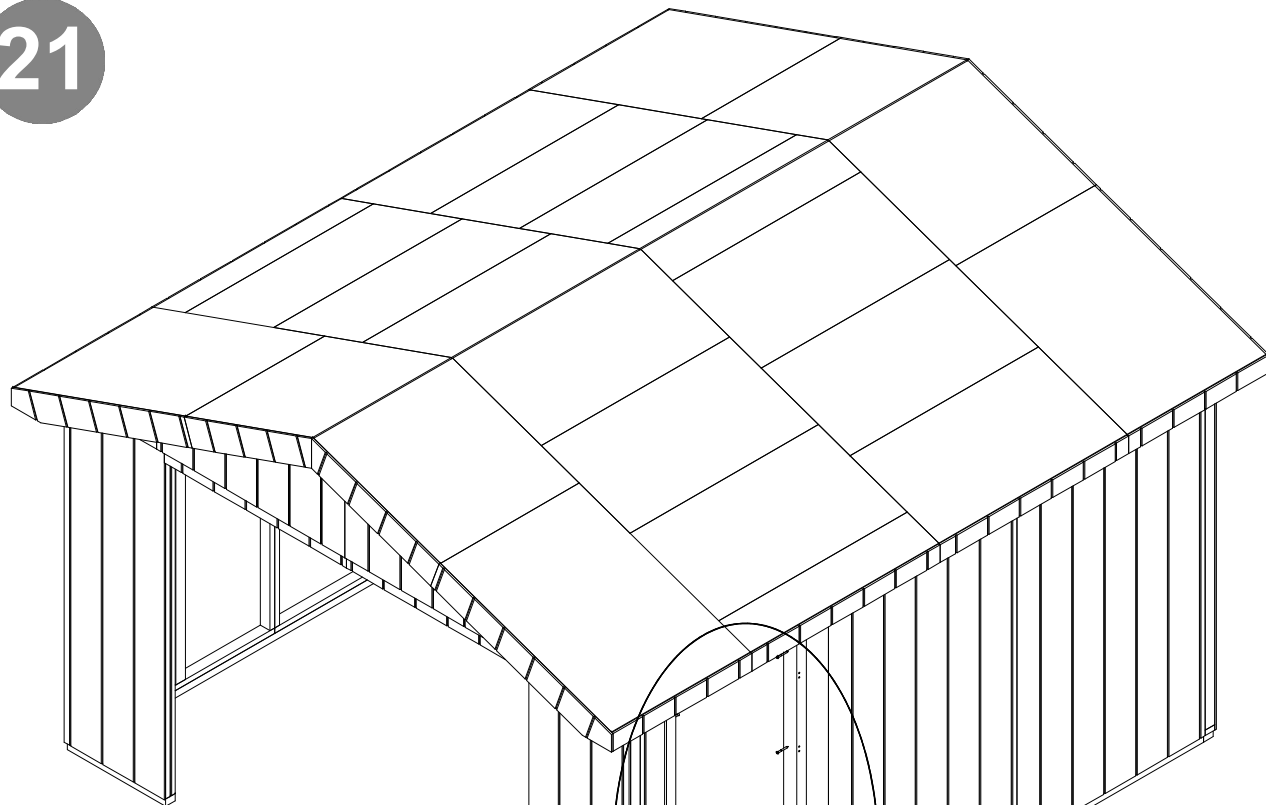




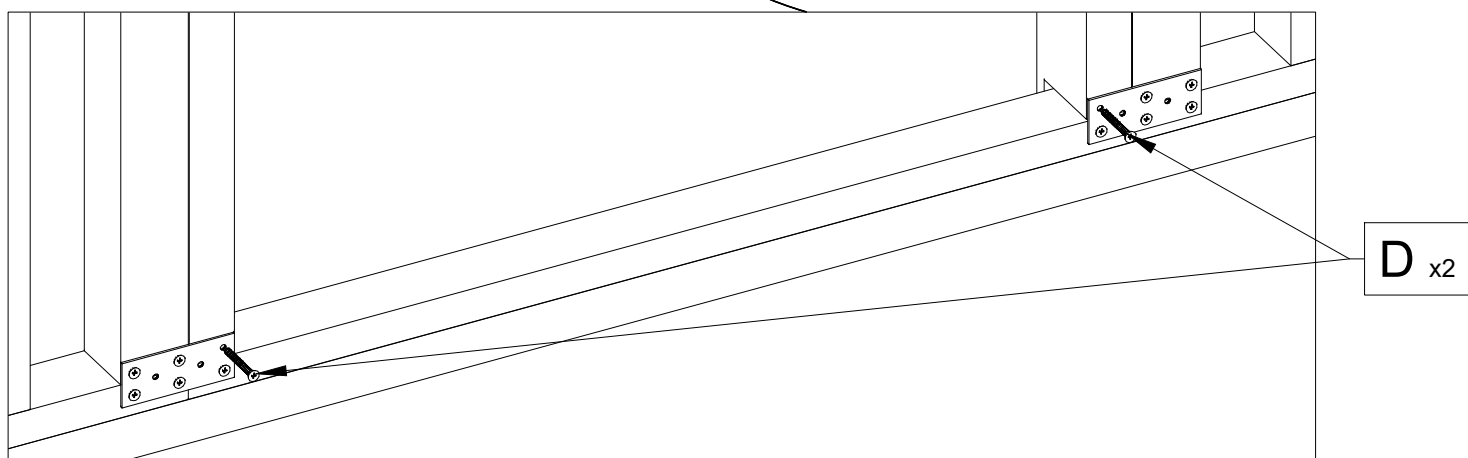




21



Int.



22

14-19mm

44

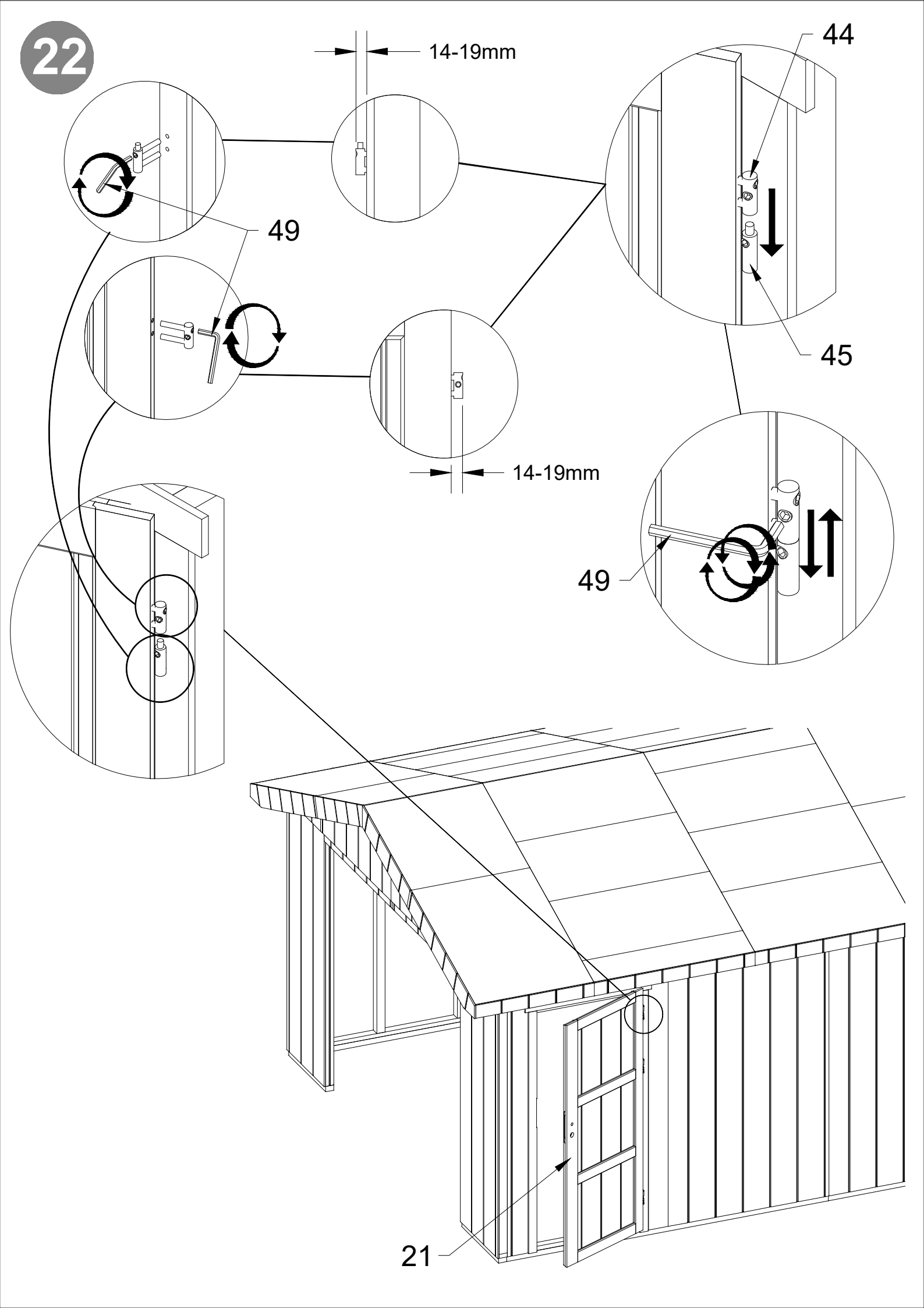
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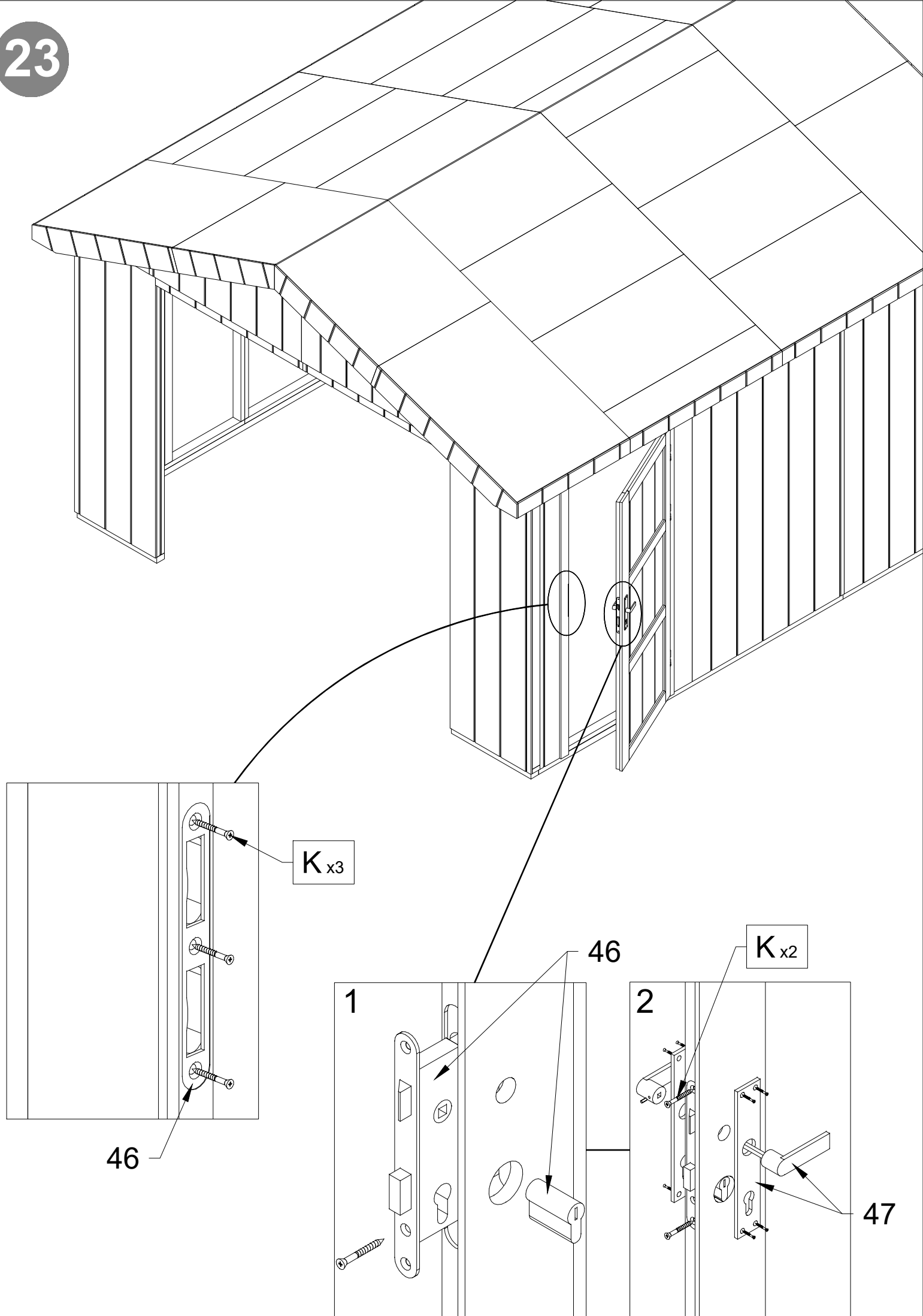
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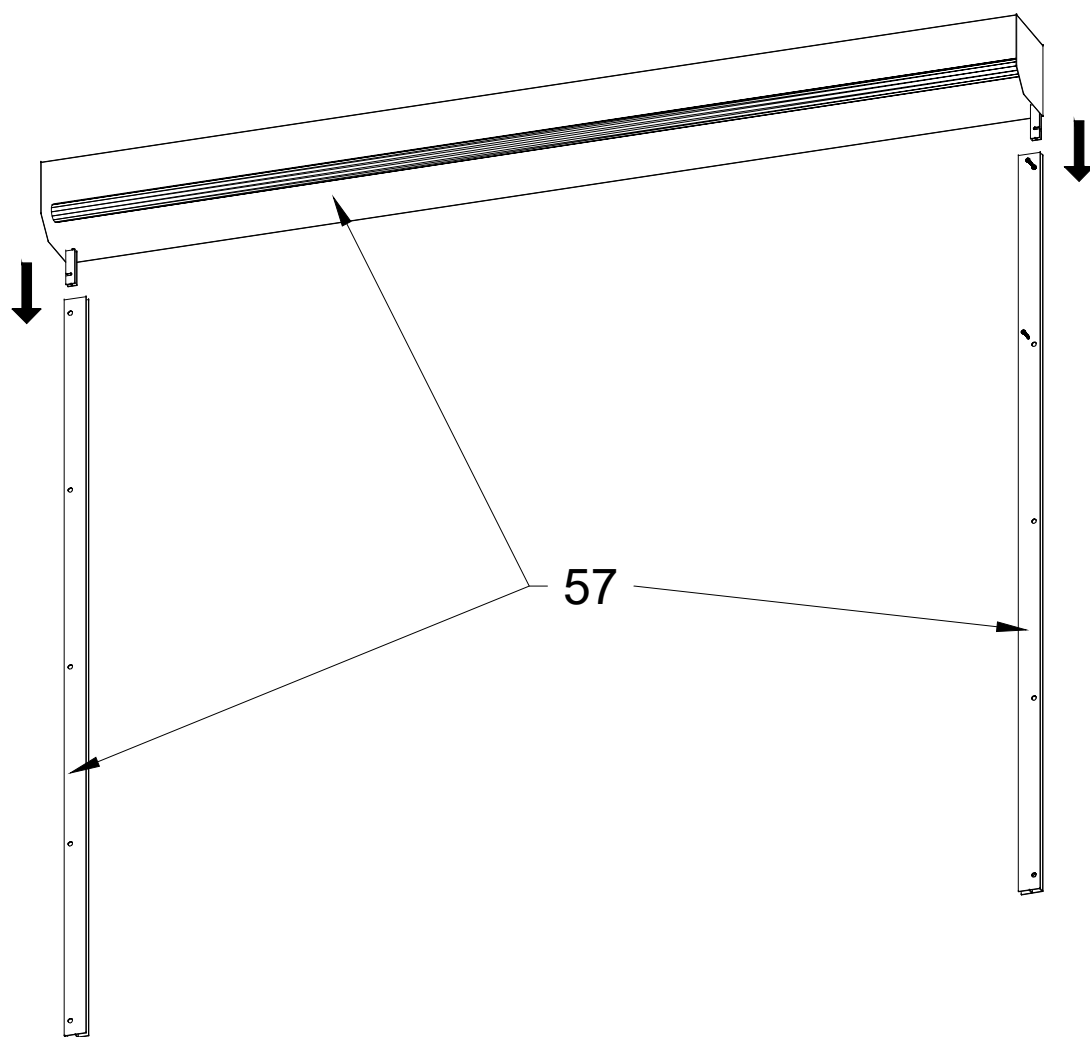
14-19mm

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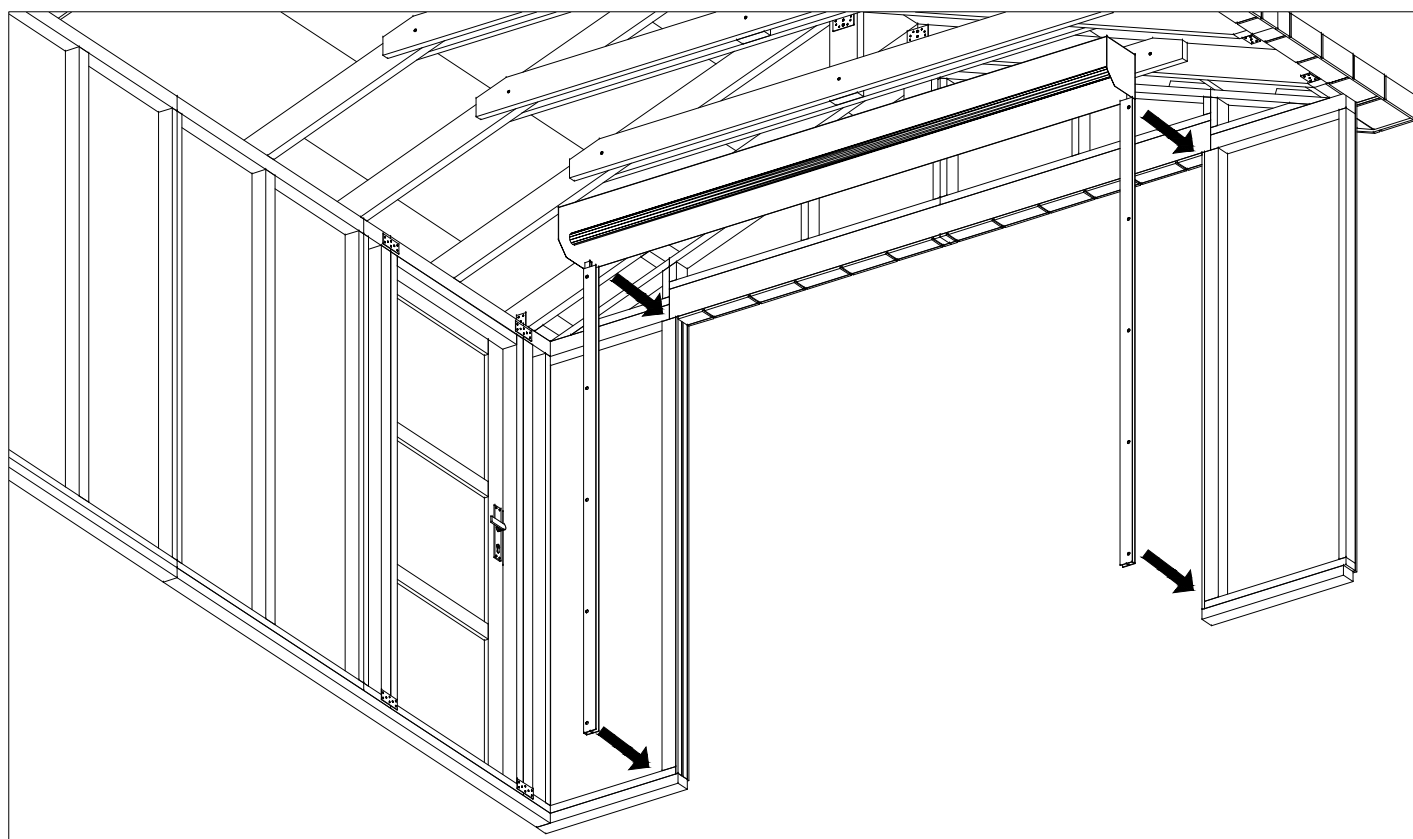
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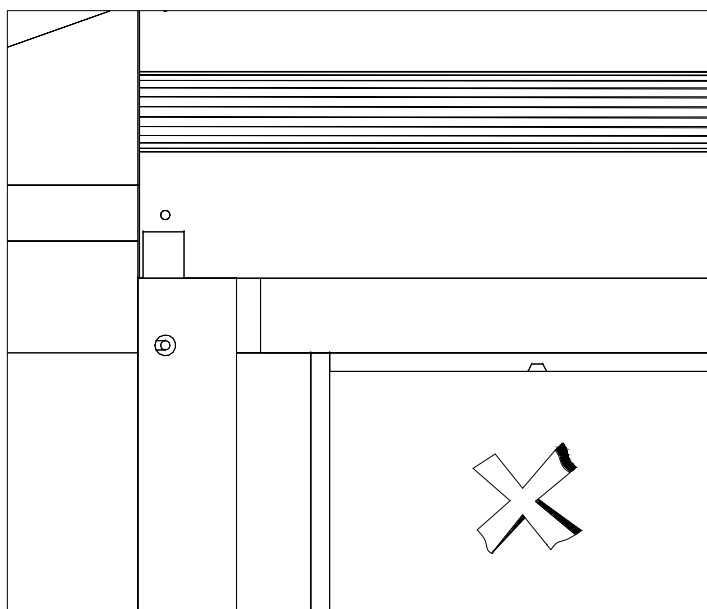
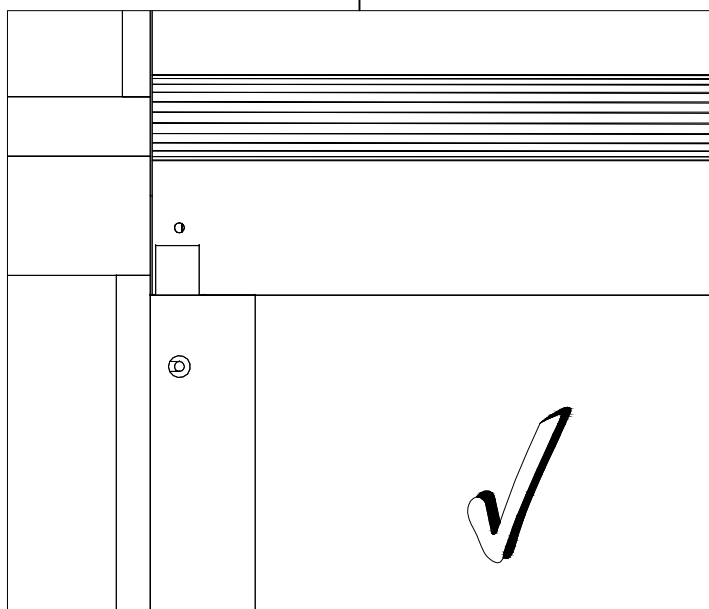
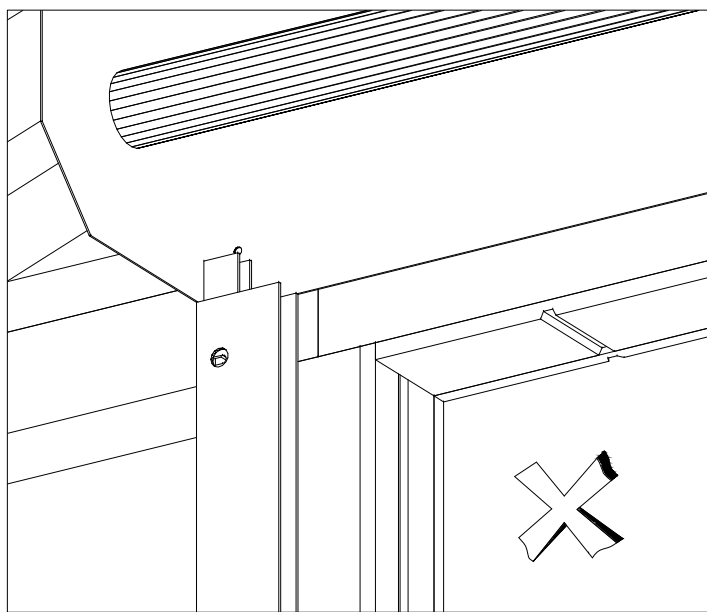
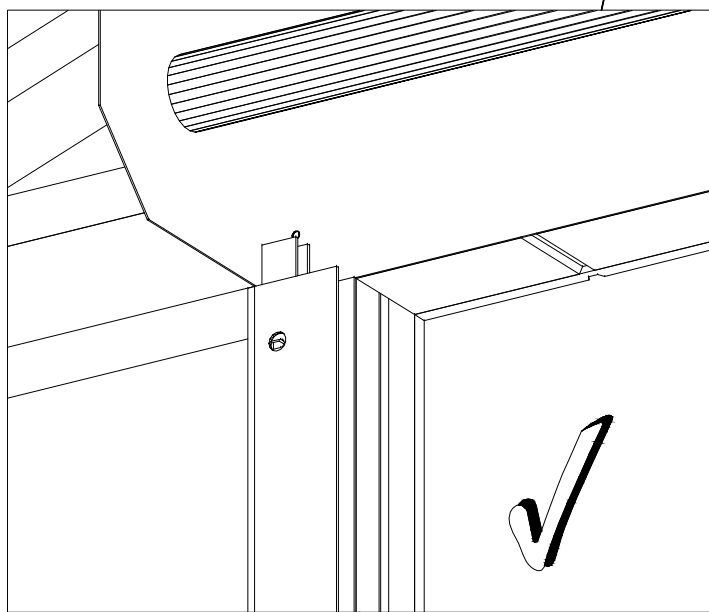
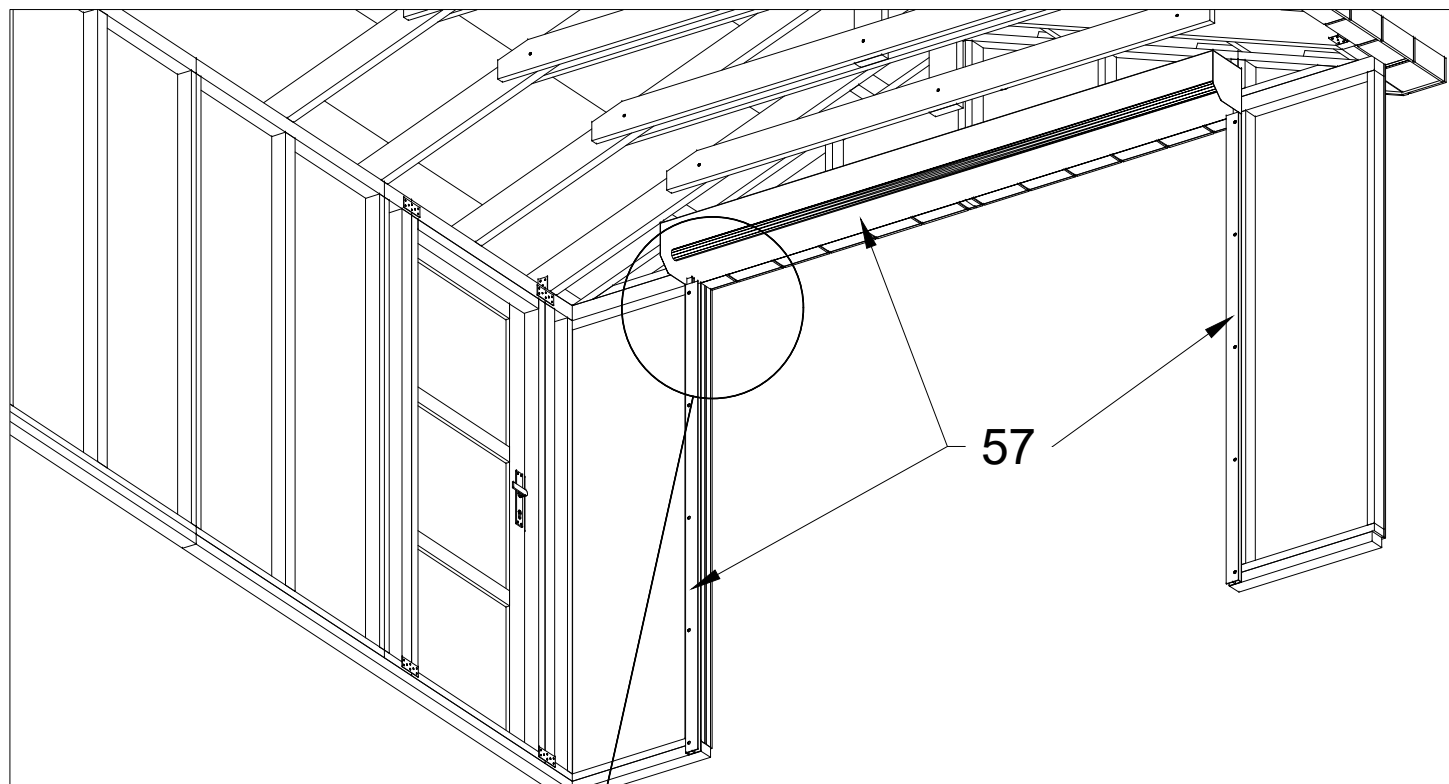


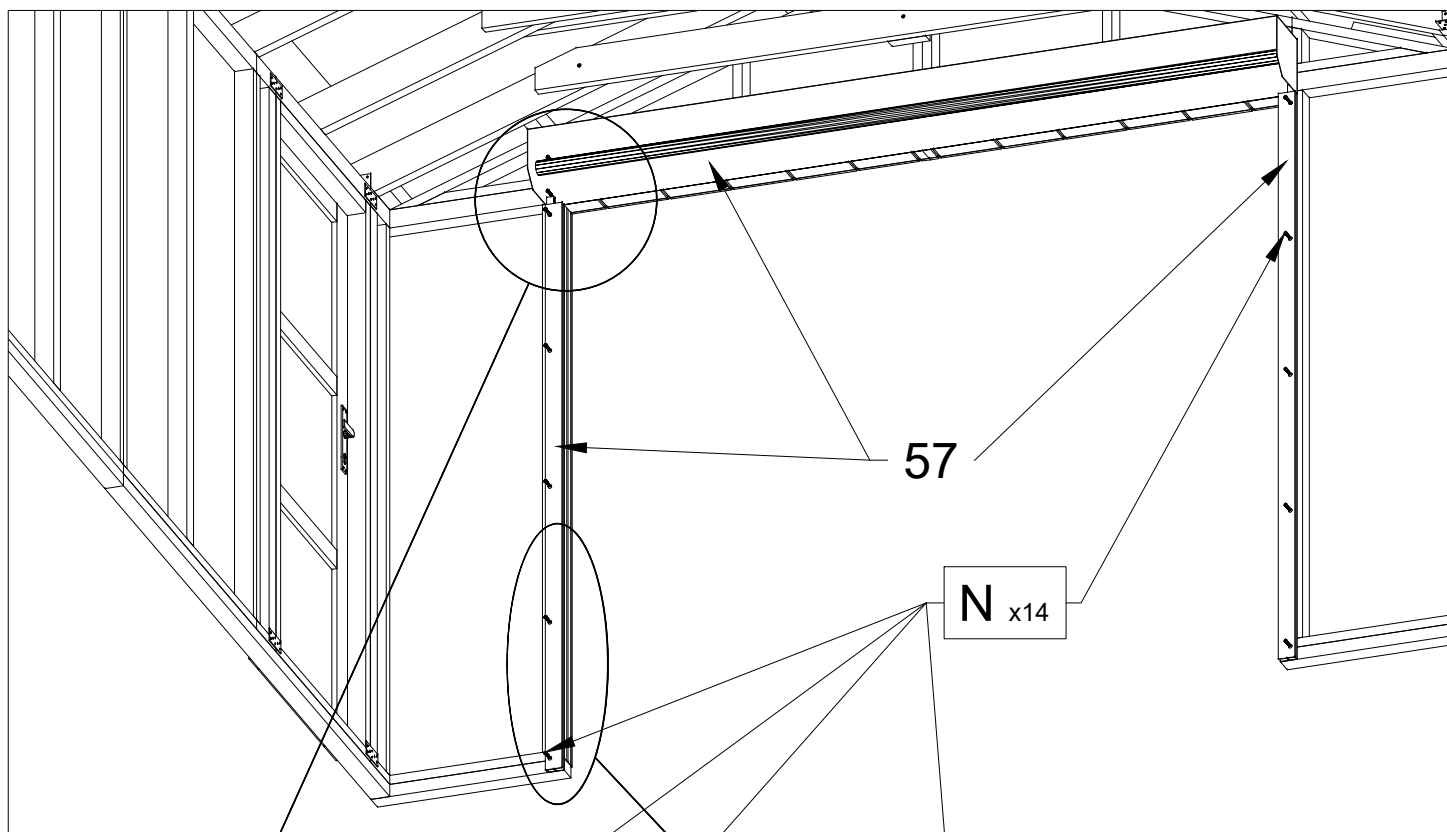




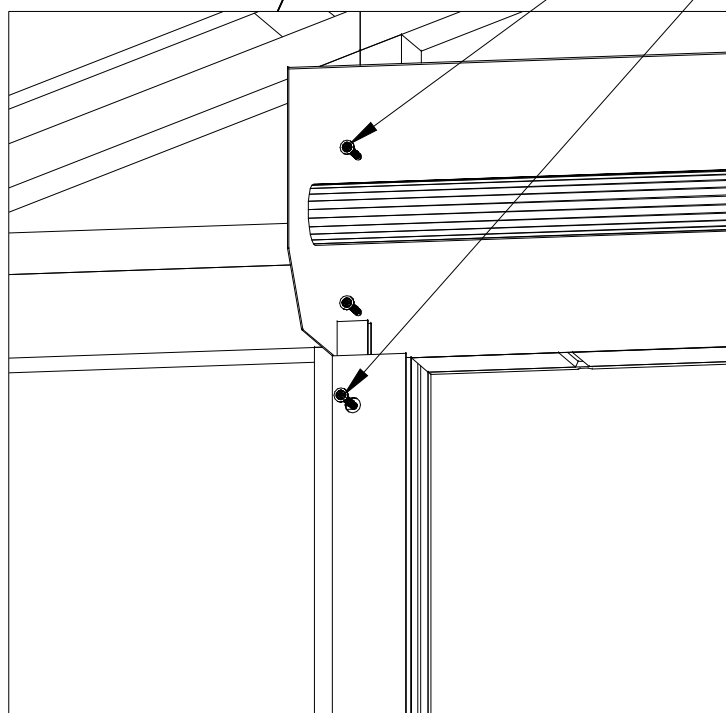
Int.



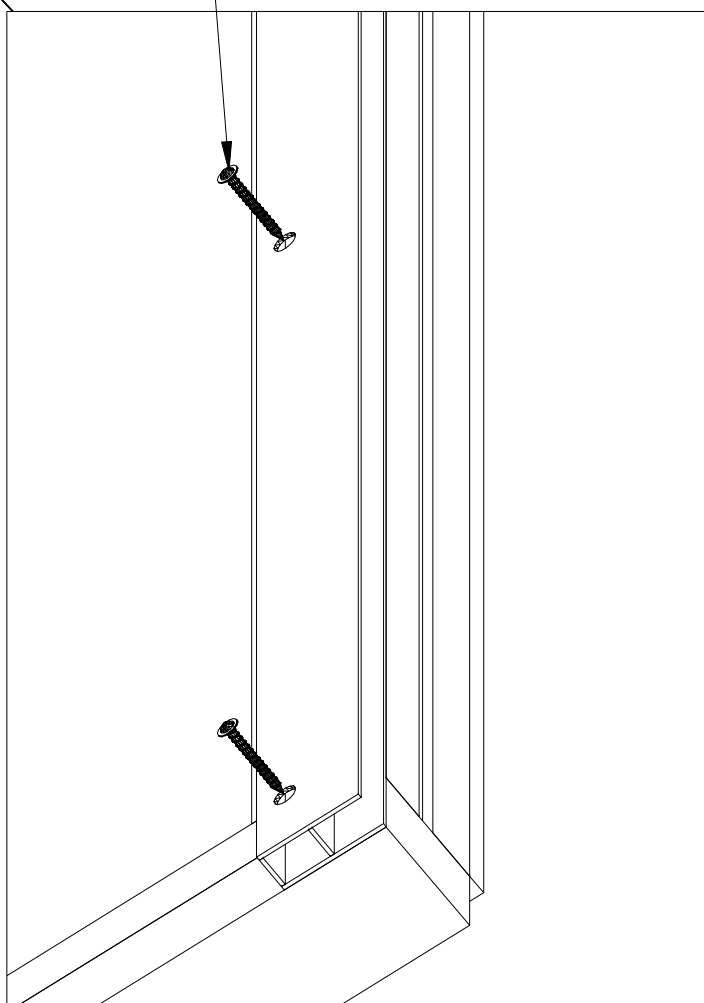


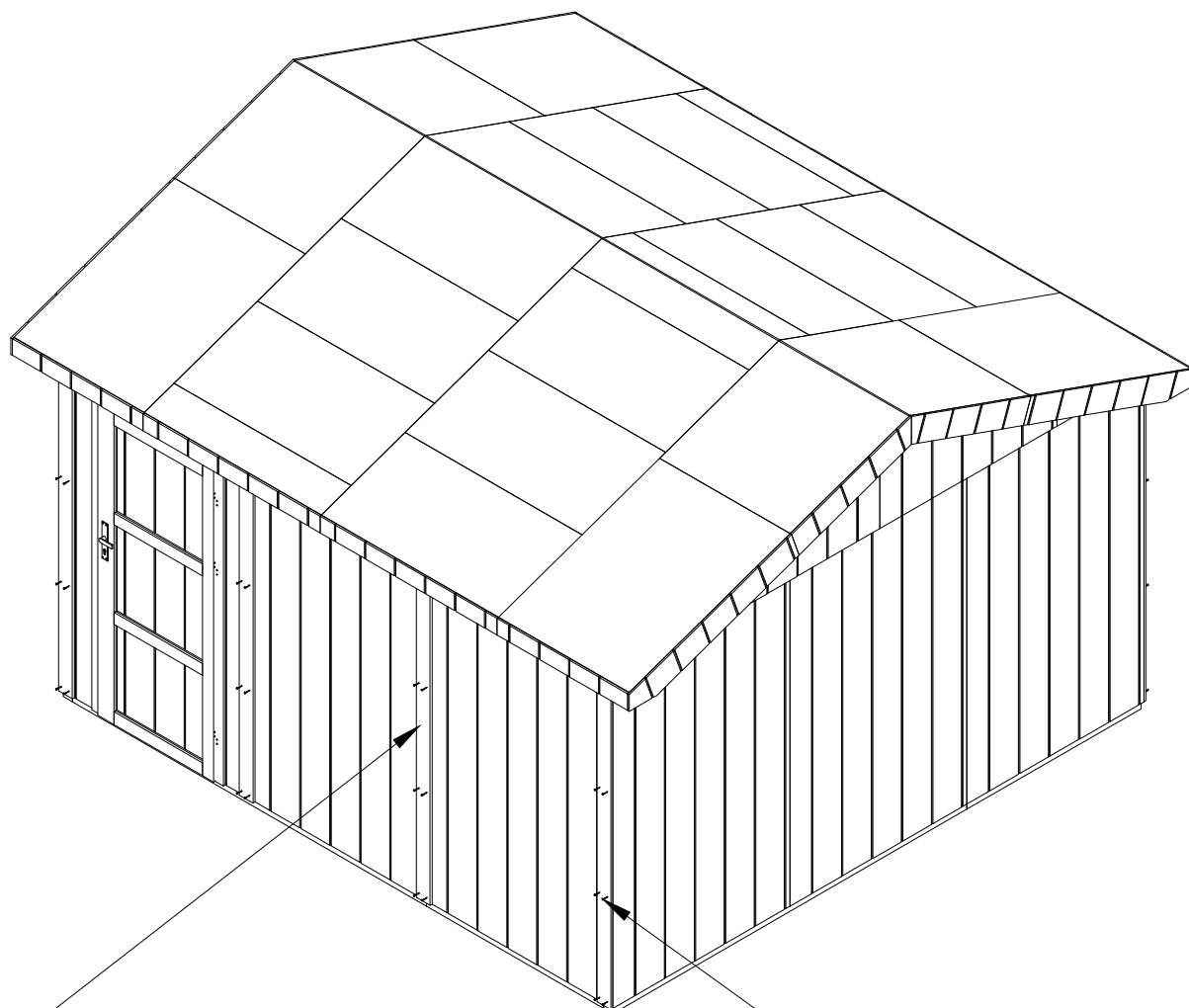


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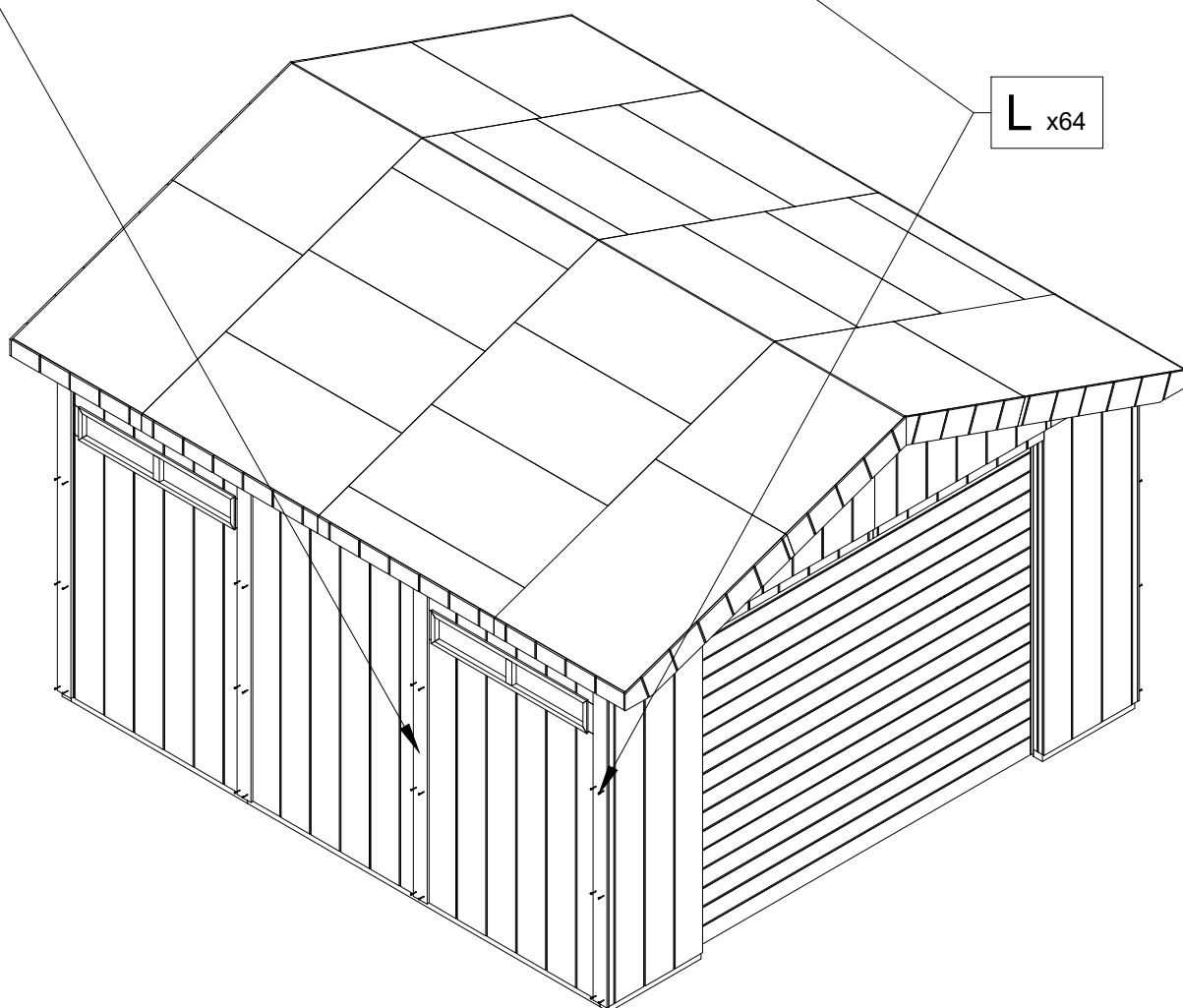


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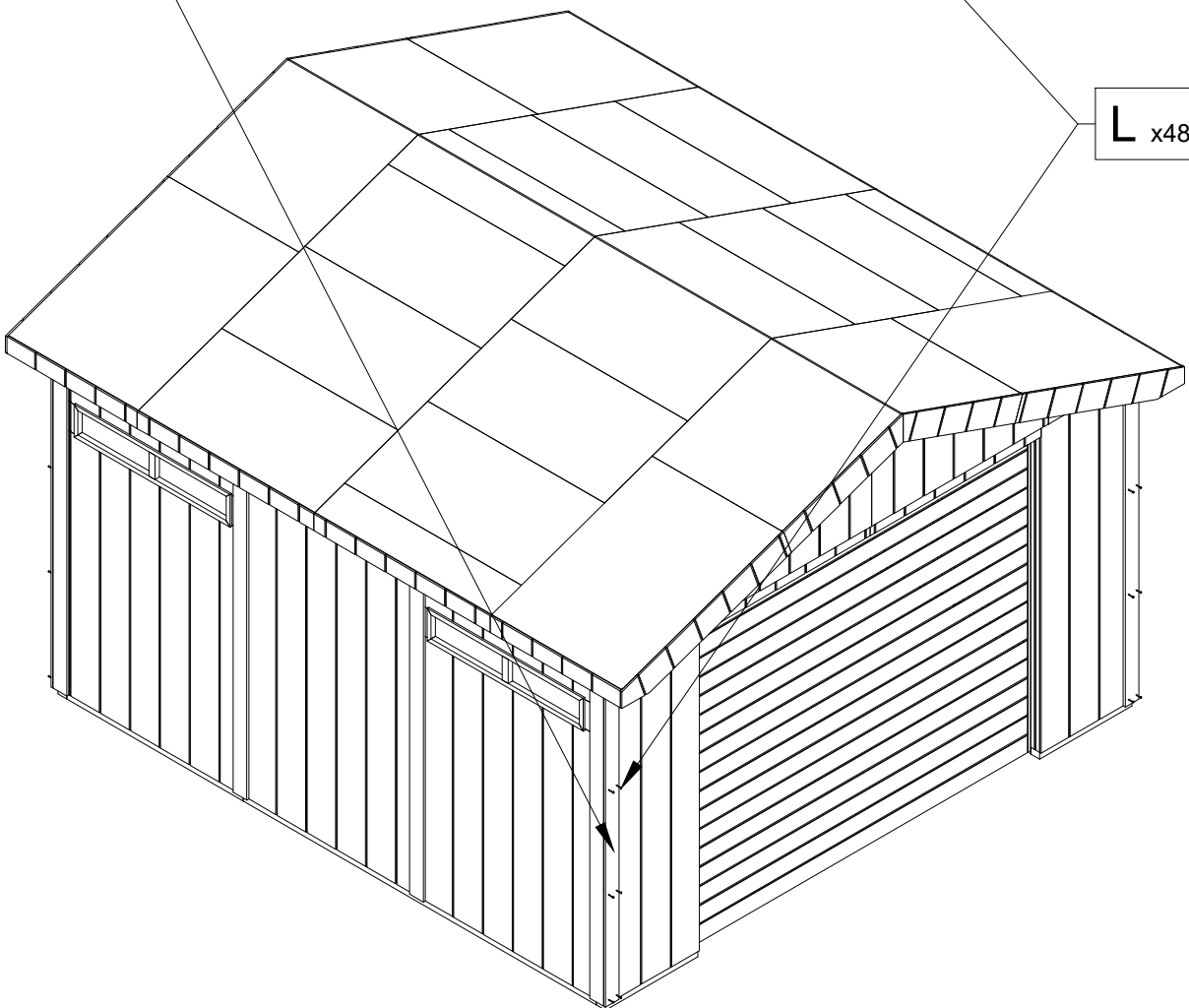
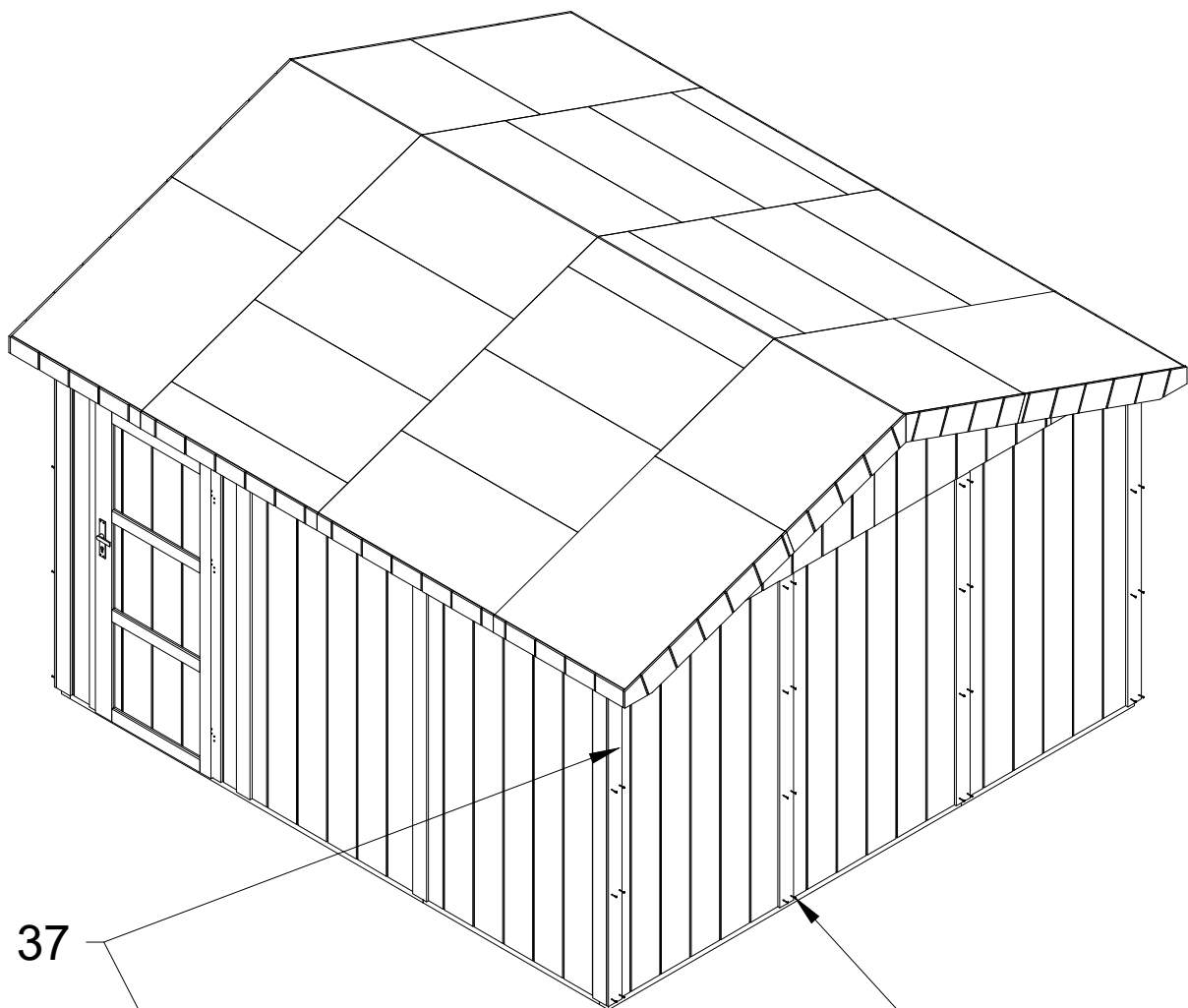




37



L x64



L x48

