



M 904A

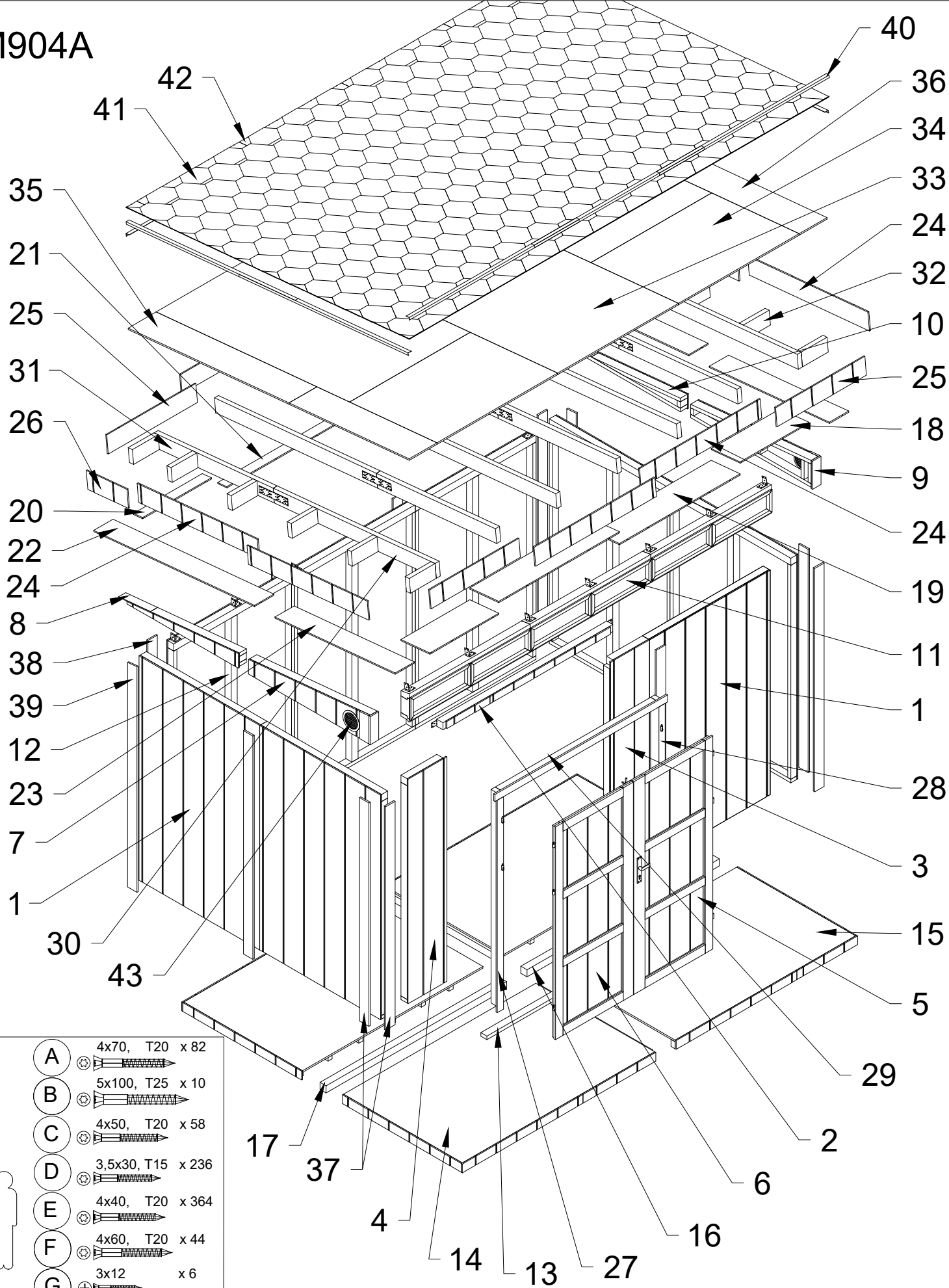
LP® SMARTSIDE® SHED



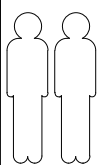
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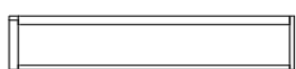
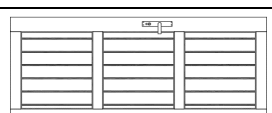
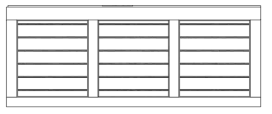
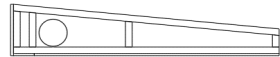
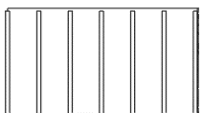
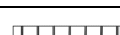
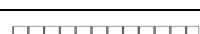
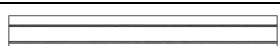
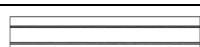
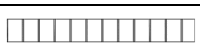
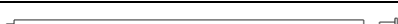
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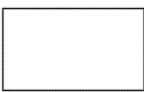
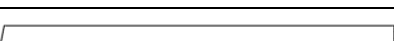
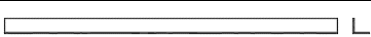
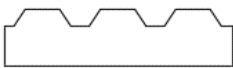
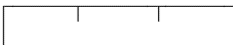
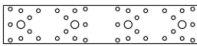
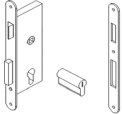
M904A



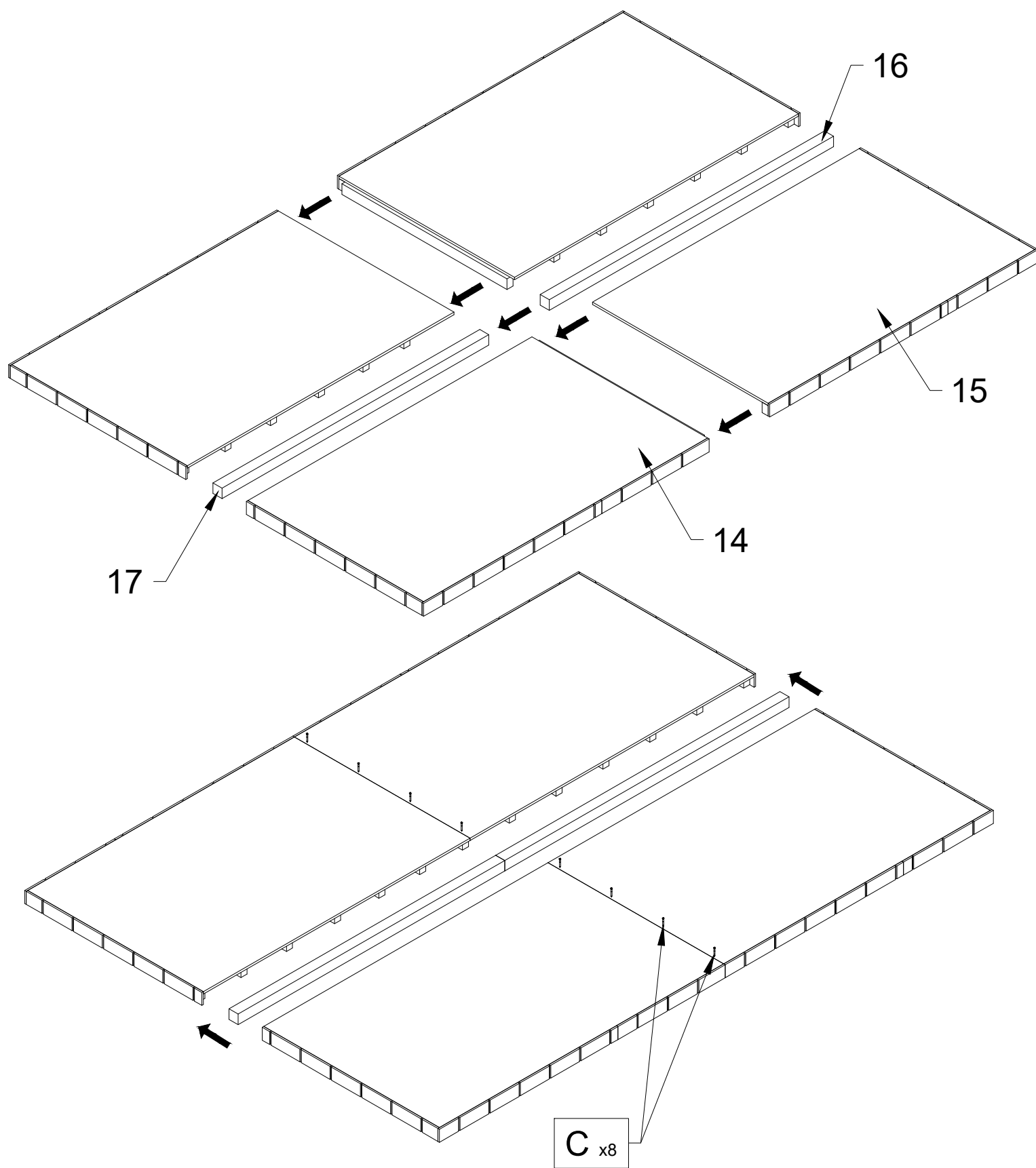
- | | |
|---|-------------------|
| A | 4x70, T20 x 82 |
| B | 5x100, T25 x 10 |
| C | 4x50, T20 x 58 |
| D | 3.5x30, T15 x 236 |
| E | 4x40, T20 x 364 |
| F | 4x60, T20 x 44 |
| G | 3x12 x 6 |
| H | 2.5x50 x 180 |
| J | 4x30 x 5 |
| K | 3,1x15 x 4 pack |
| L | 10x50 x 28 |



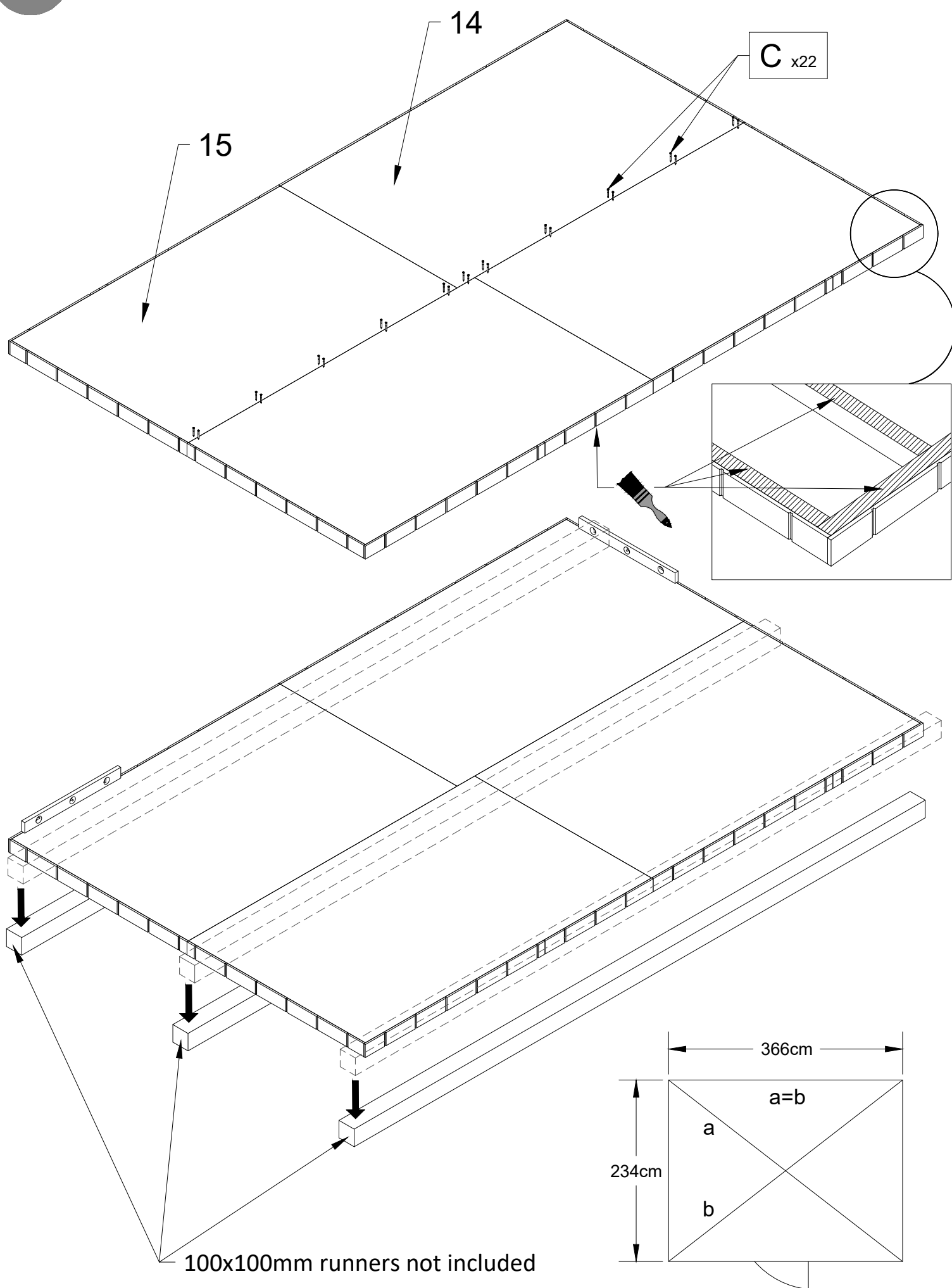
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			mm	mm	mm
1		8		1180	1900
2		1		60	1660
3		1		380	1900
4		1		380	1900
5		1		772	1801
6		1		772	1801
7		1		238	1193
8		1		124	1180
9		1		238	1193
10		1		124	1180
11		3		240	1180
12		8	60	60	1810
13		1	30	57	1600
14		2		1172	1910
15		2		1172	1774
16		1	60	60	1880
17		1	60	60	1764
18		2	10	284	673
19		2	10	284	1180
20		2	10	89	673
21		2	10	89	1180
22		2	10	189	1579
23		2	10	189	1180
24		8	10	154	1180
25		4	10	154	872
26		2	10	154	399
27		1	60	82	1839
28		1	60	82	1839

29		1	60	82	1688
30		7	40	120	1590
31		7	40	120	1169
32		12	40	120	252
33		3	12	1180	1900
34		3	12	859	1180
35		2	12	272	1579
36		2	12	272	1180
37		7	13	92	1890
38		4	13	92	1885
39		2	13	92	1909
40		10			1660
41		4 pack			
42		5			1000
43		2			
44		4			
45		14			
46		14			
47		6			
47.1		6			
48		1			
48.1		1			
49		1			
50		1			
51		1			
52		1	T25		
53		1	T20		
54		1	T15		
55		2			

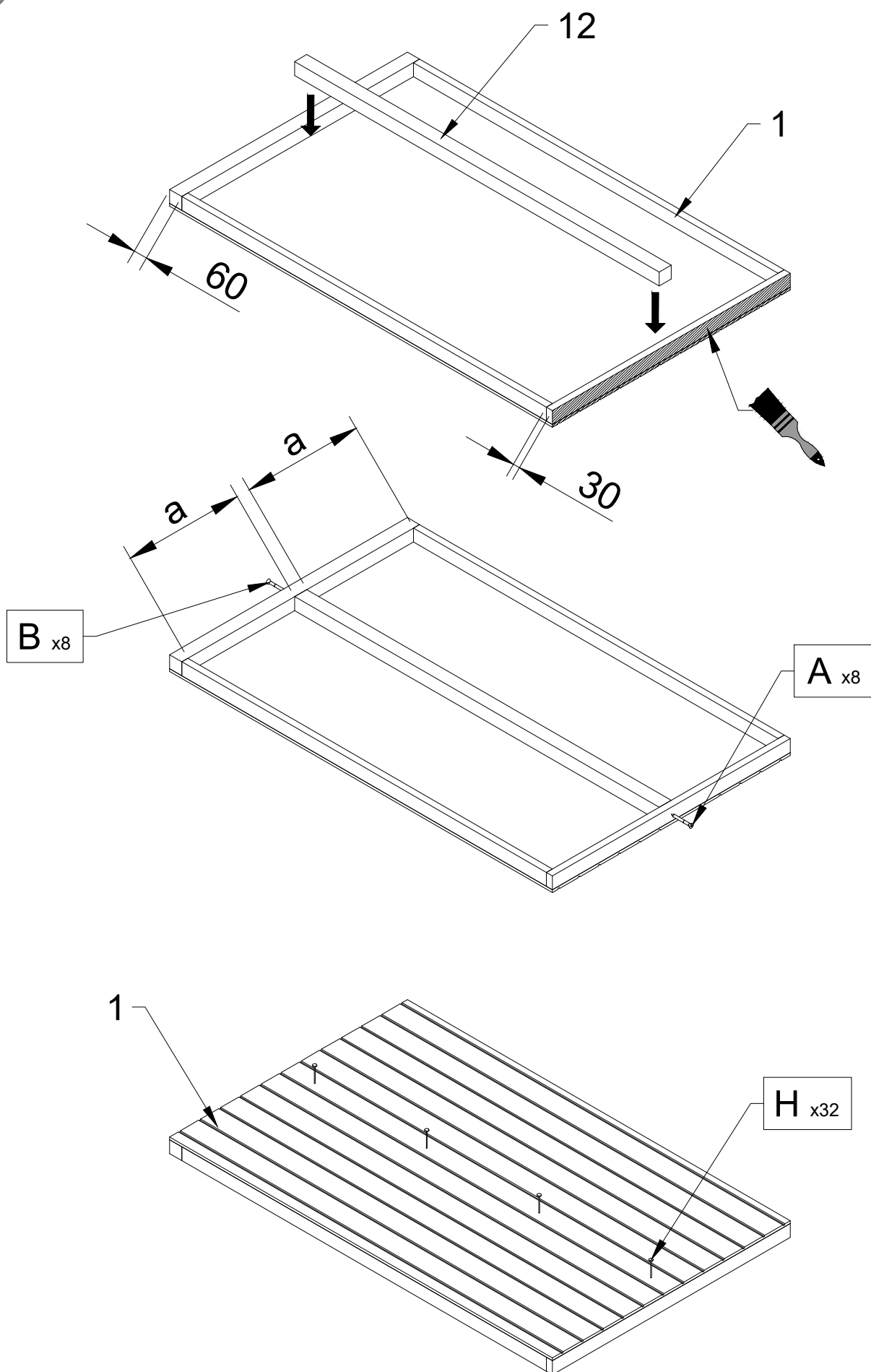
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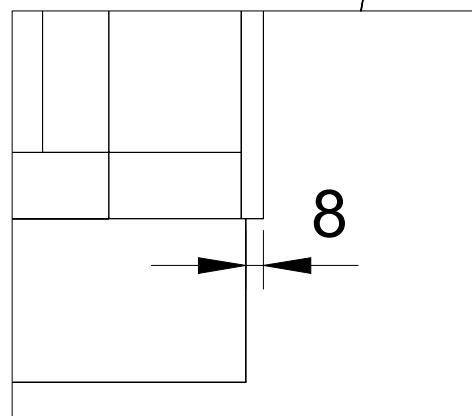
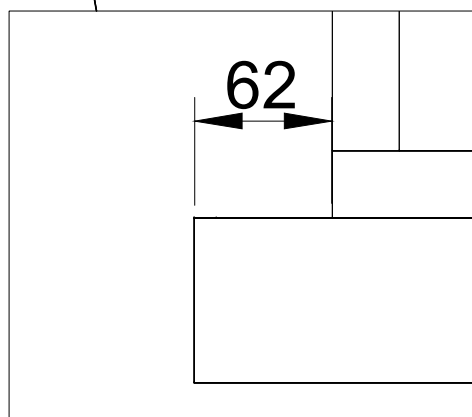
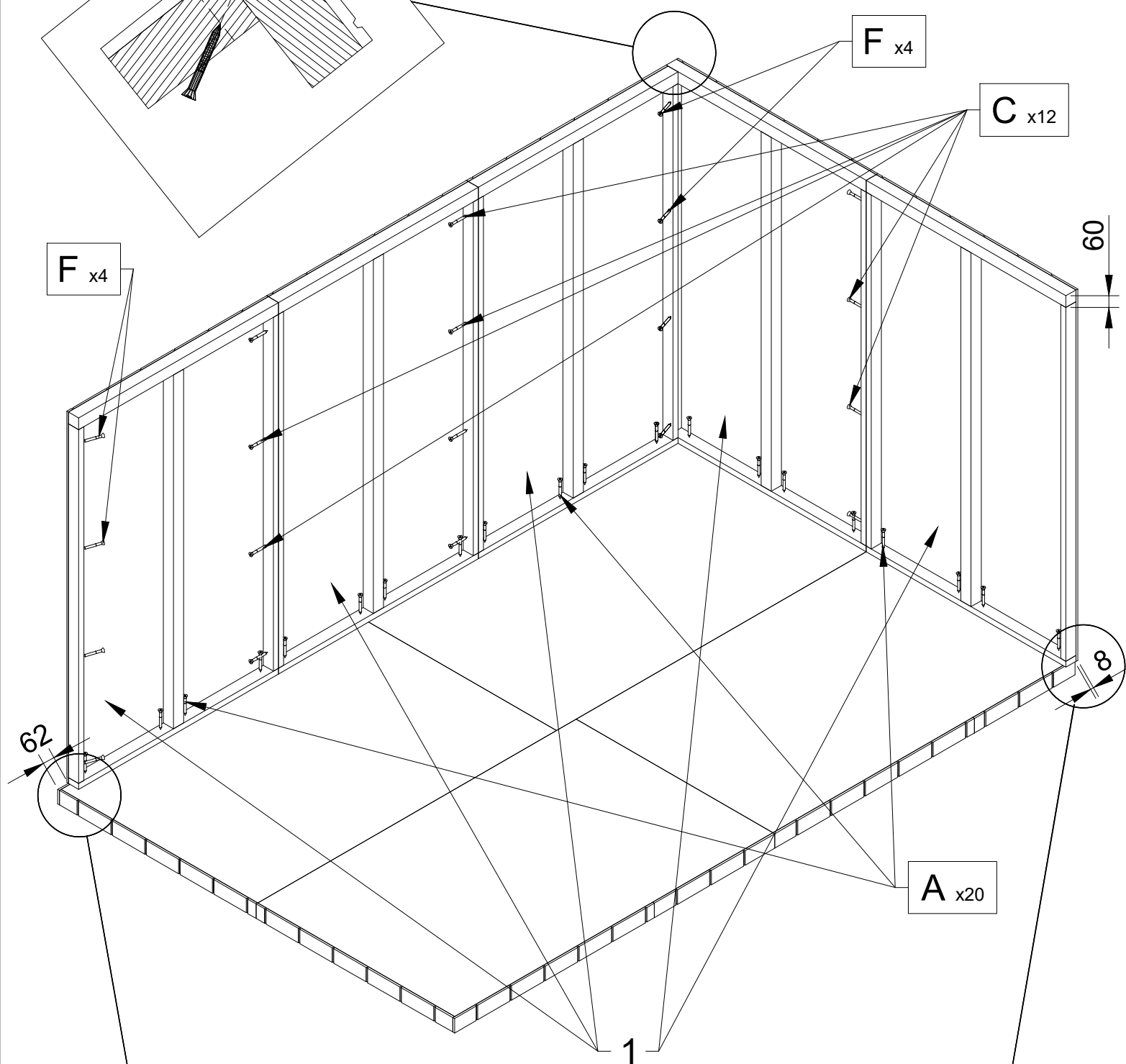
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3



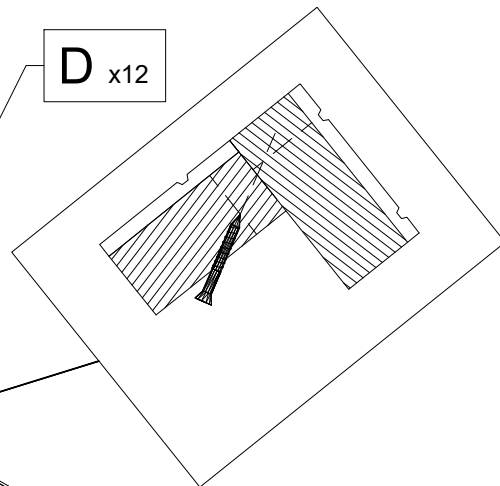
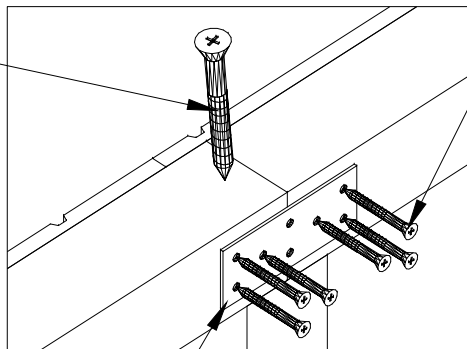
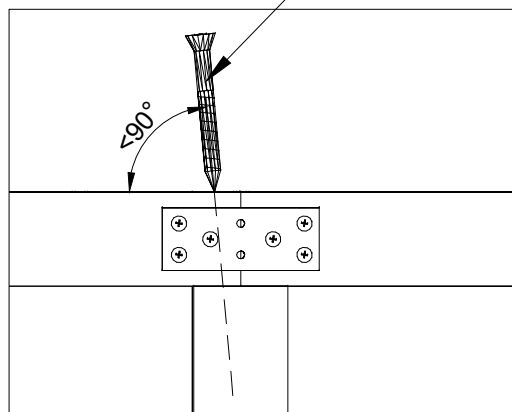
4



5

B x2

D x12



44

F x4

60

C x8

F x4

2

3

4

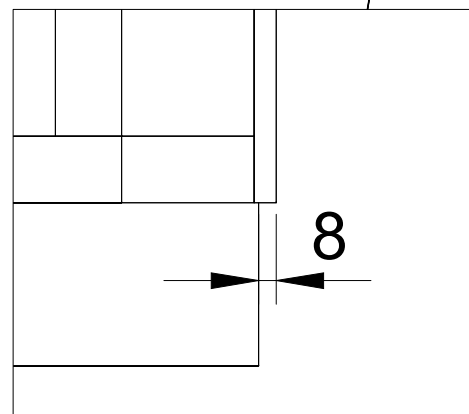
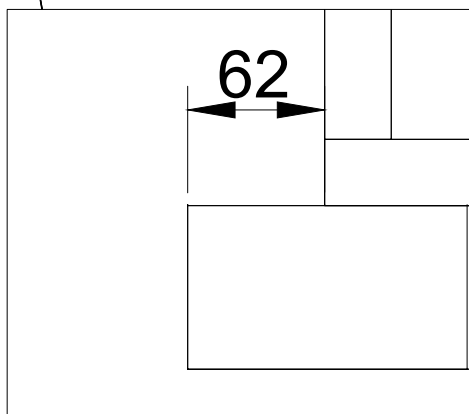
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62

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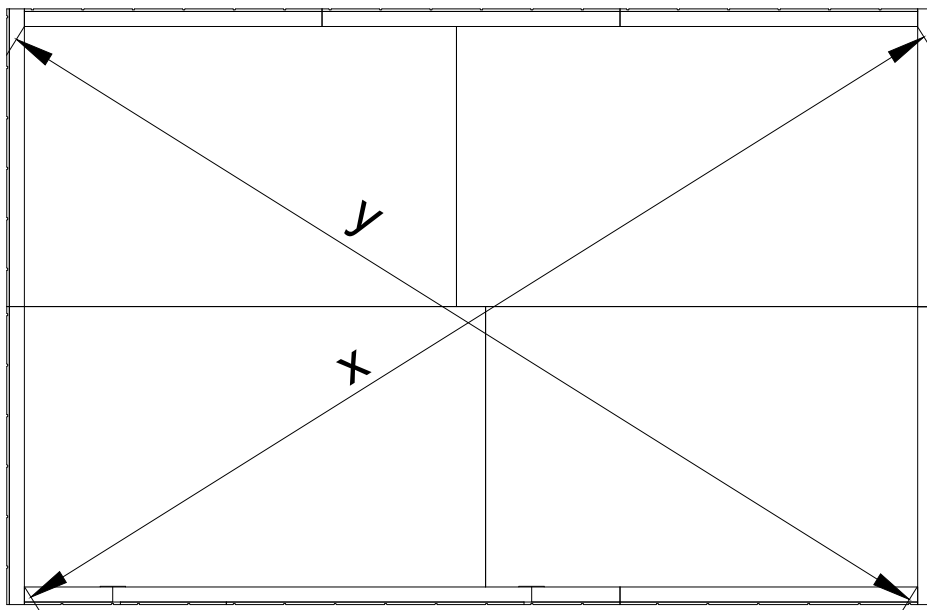
A x20

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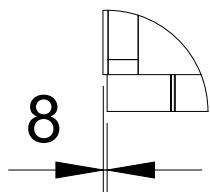


6

$x=y$

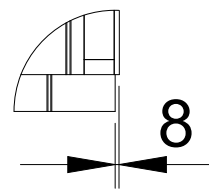


Det A



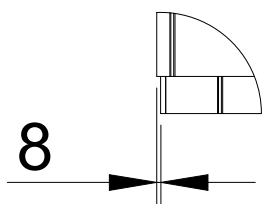
A

Det B



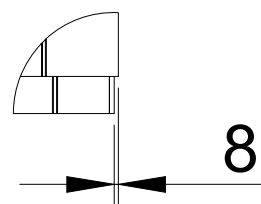
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Det C



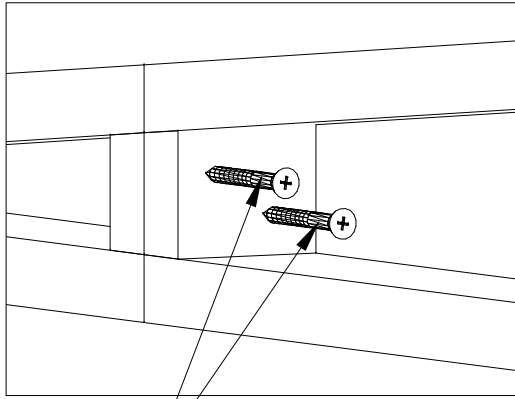
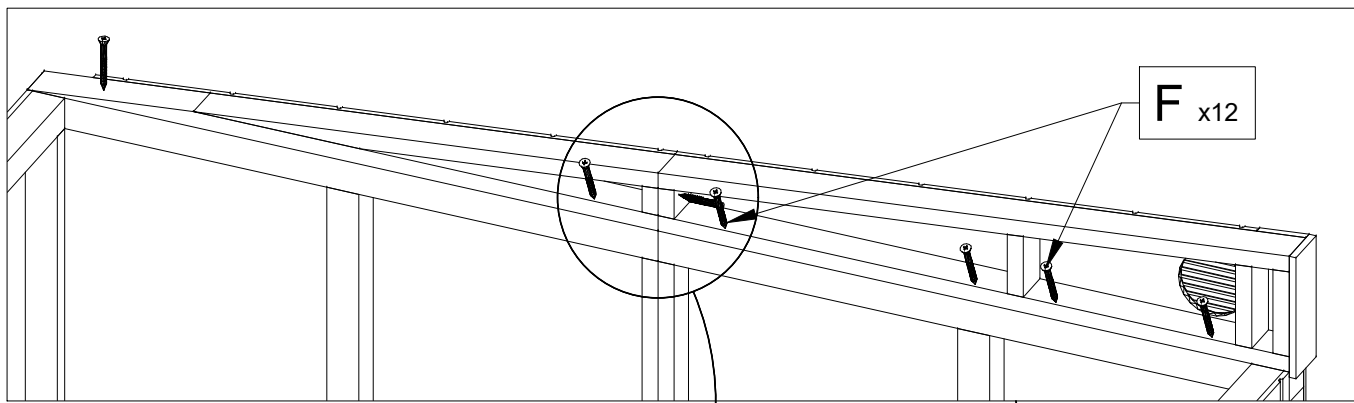
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Det D

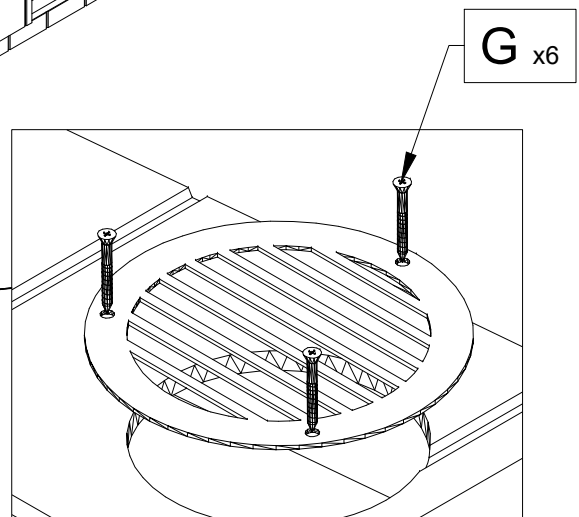
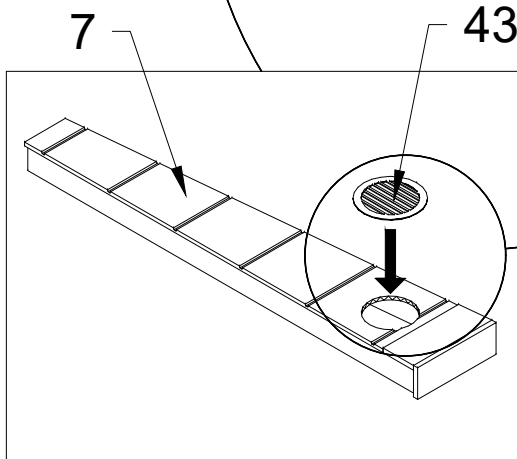
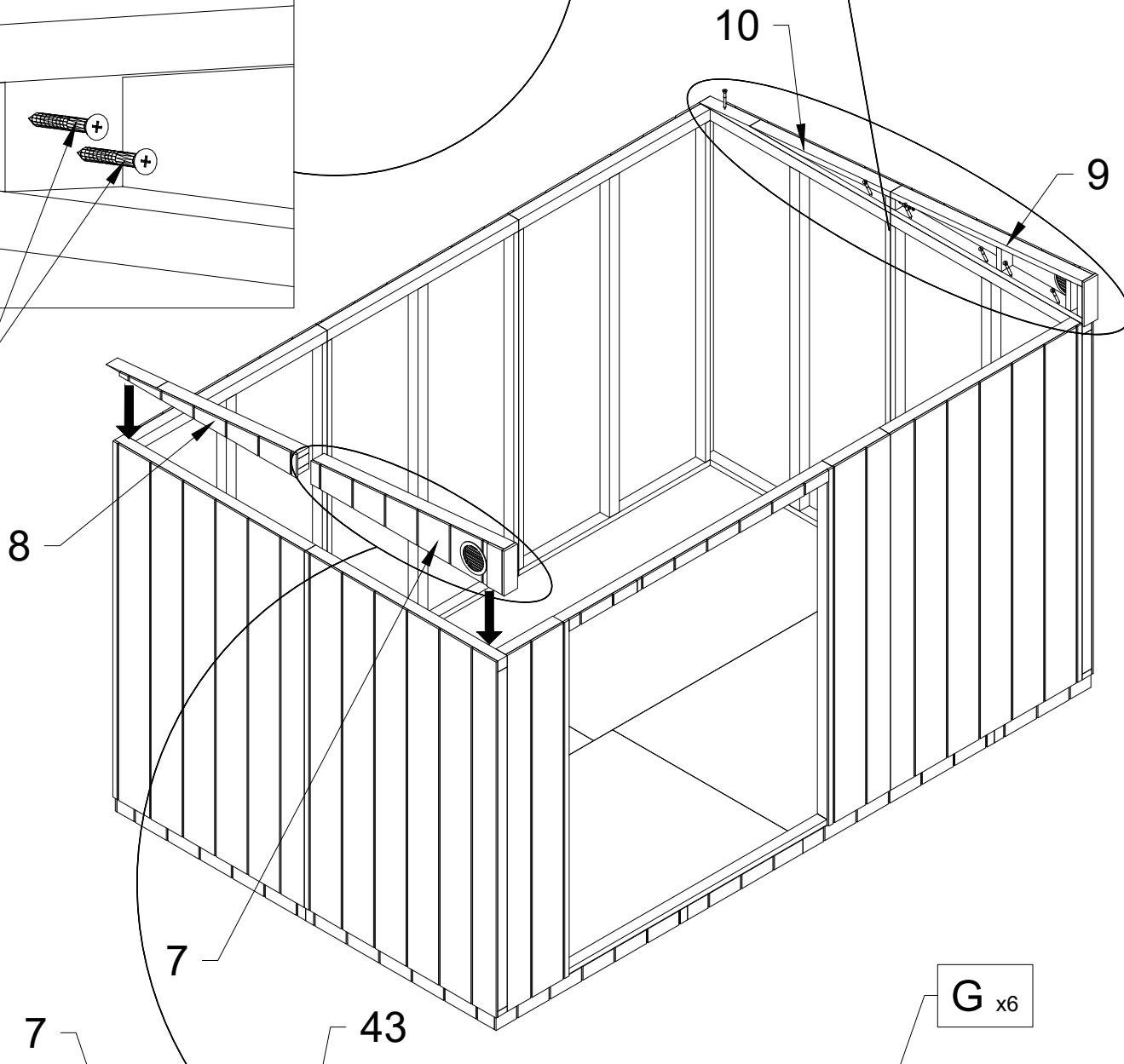


D

7

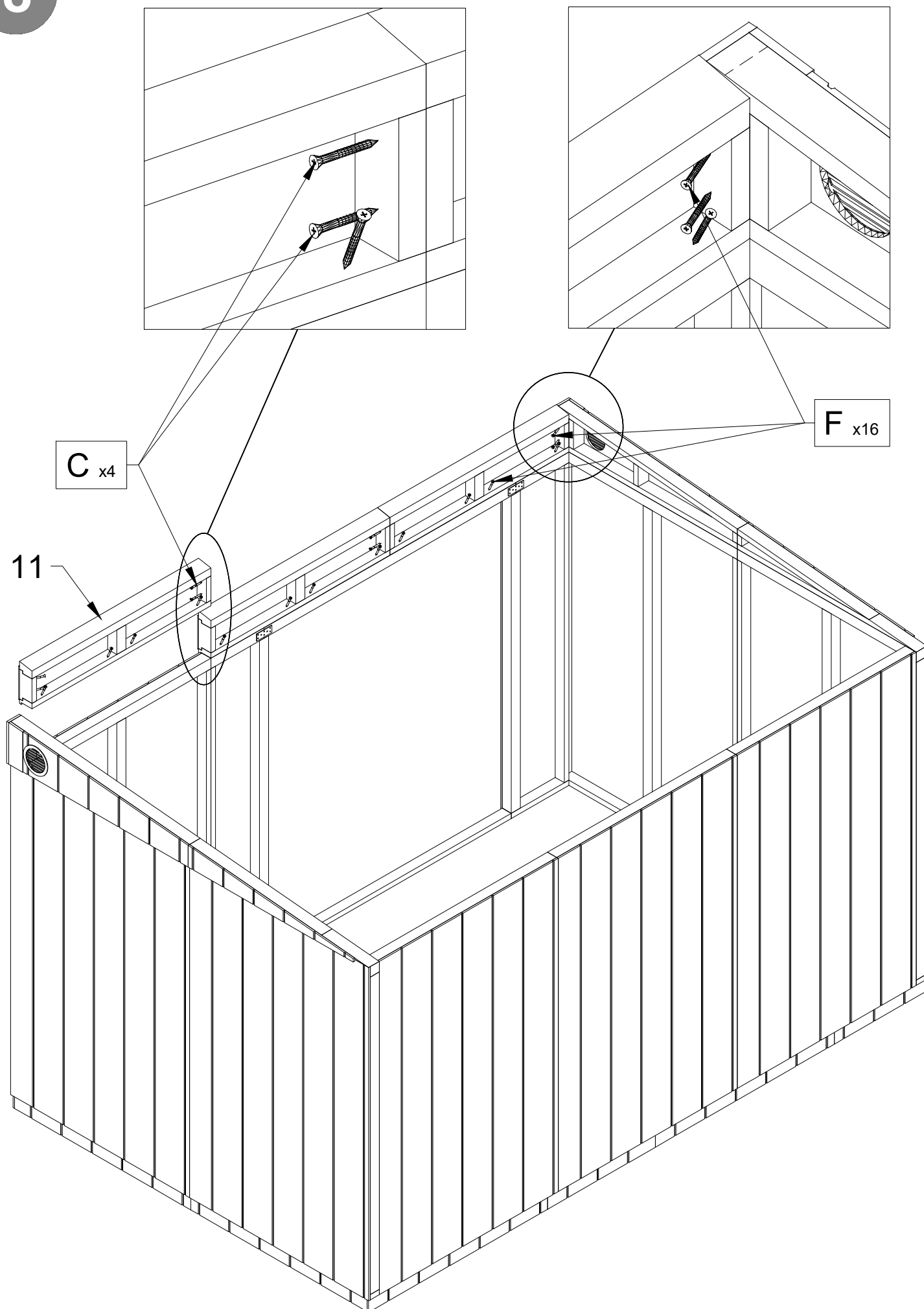


C x4



G x6

8



9

Ø10

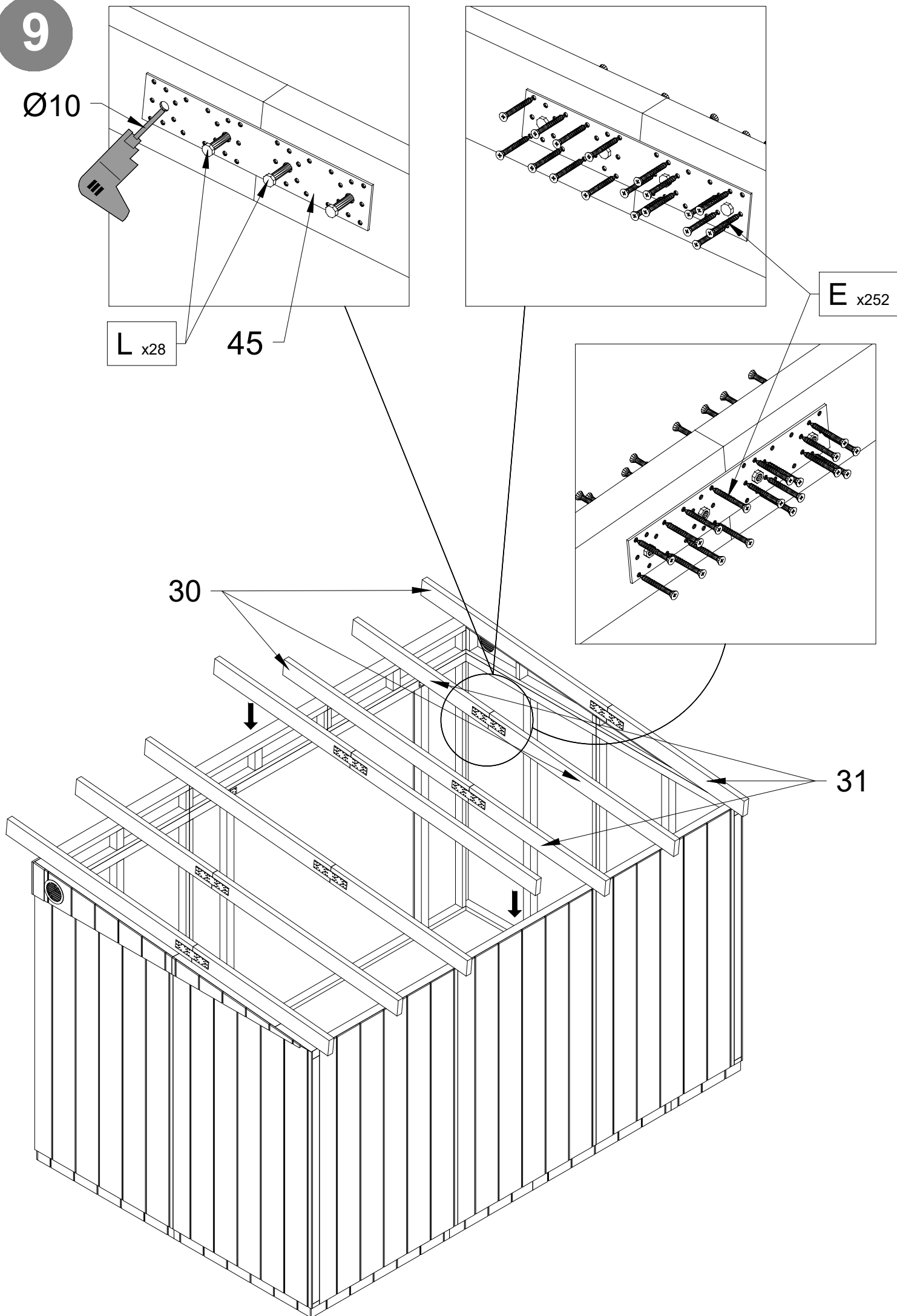
L x28

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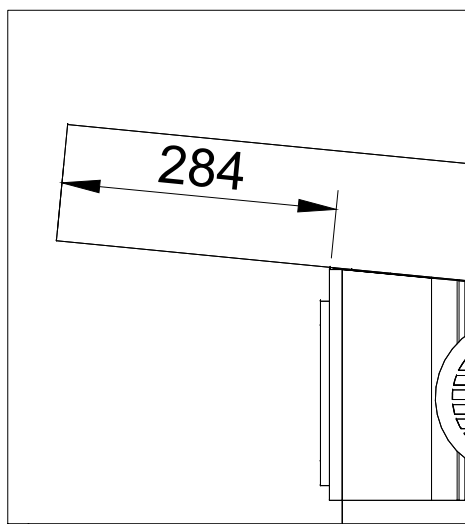
E x252

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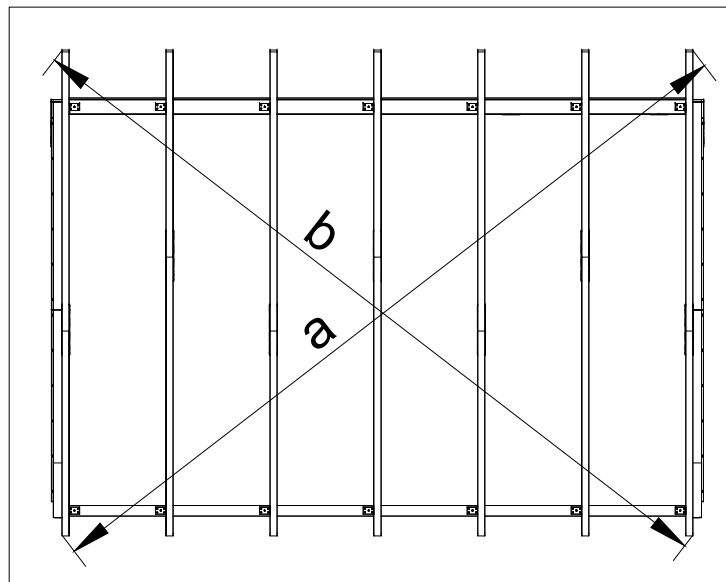
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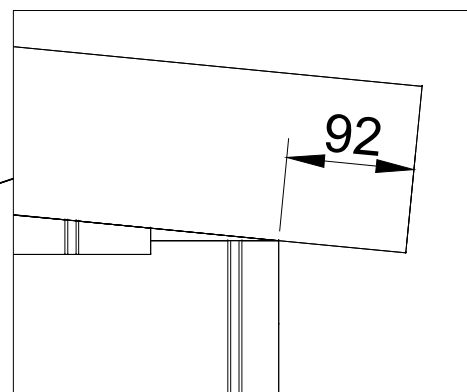
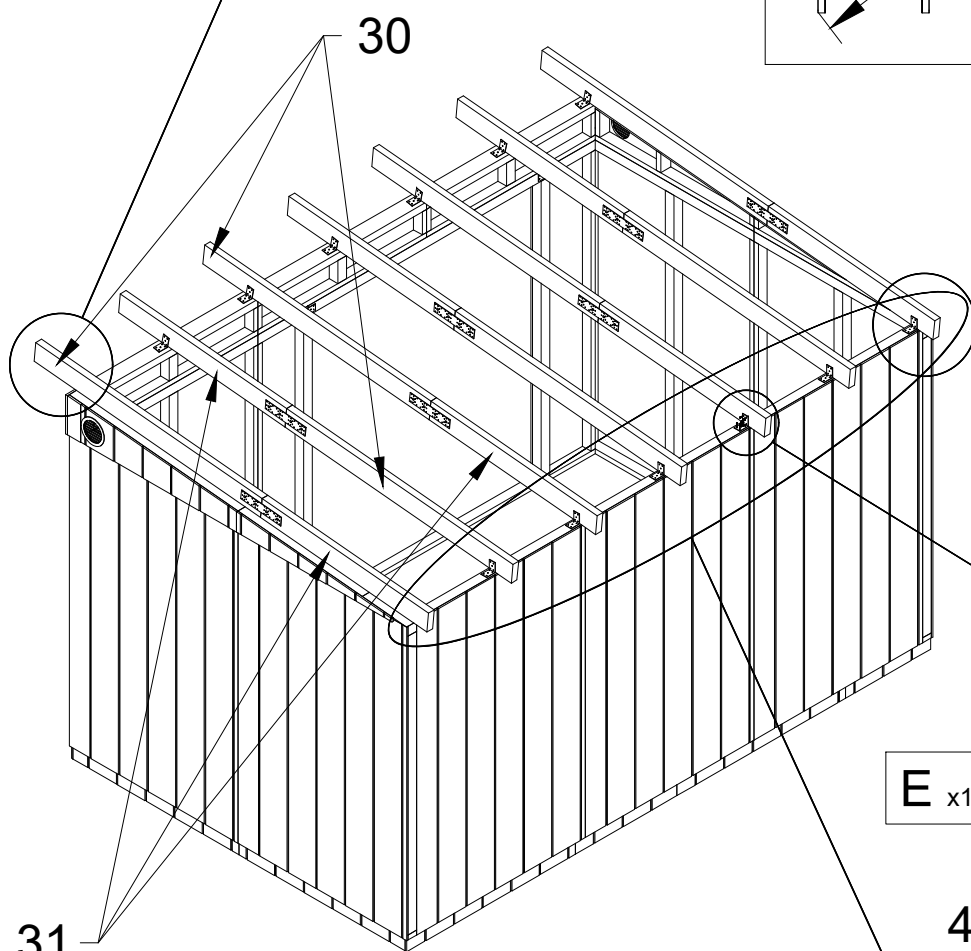
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$a=b$

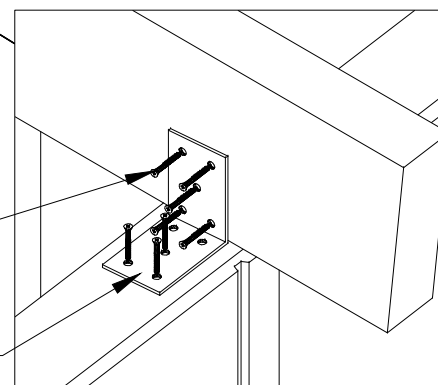


30



E x112

46



3580

63 !

63 !

550

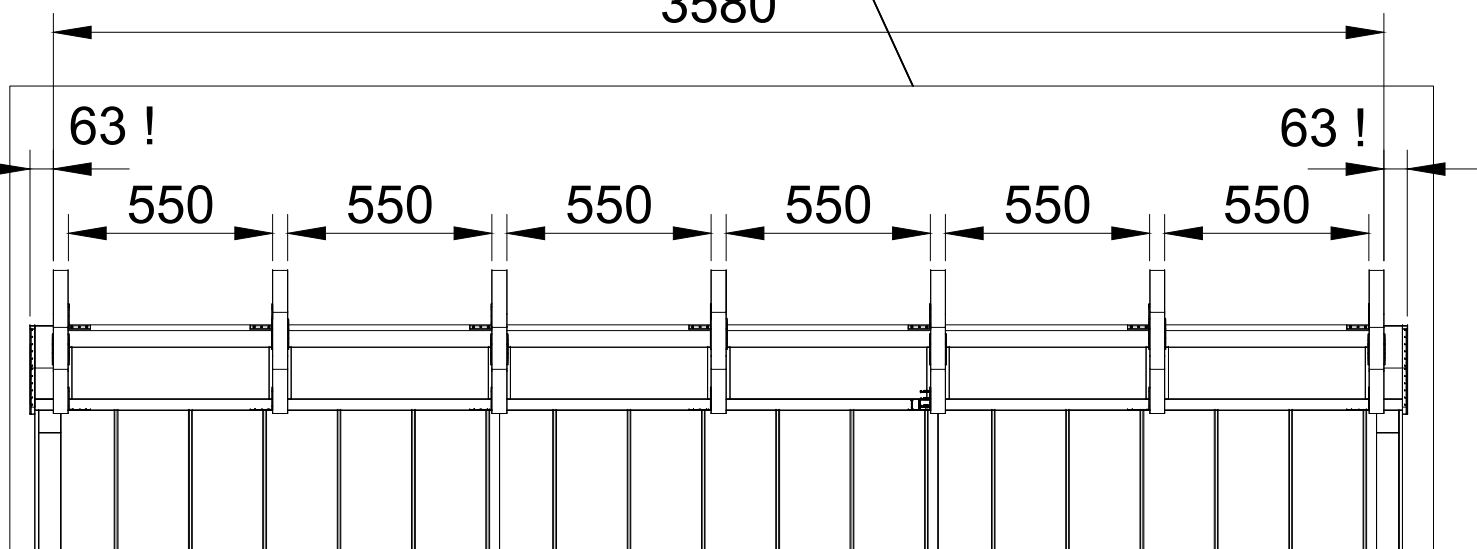
550

550

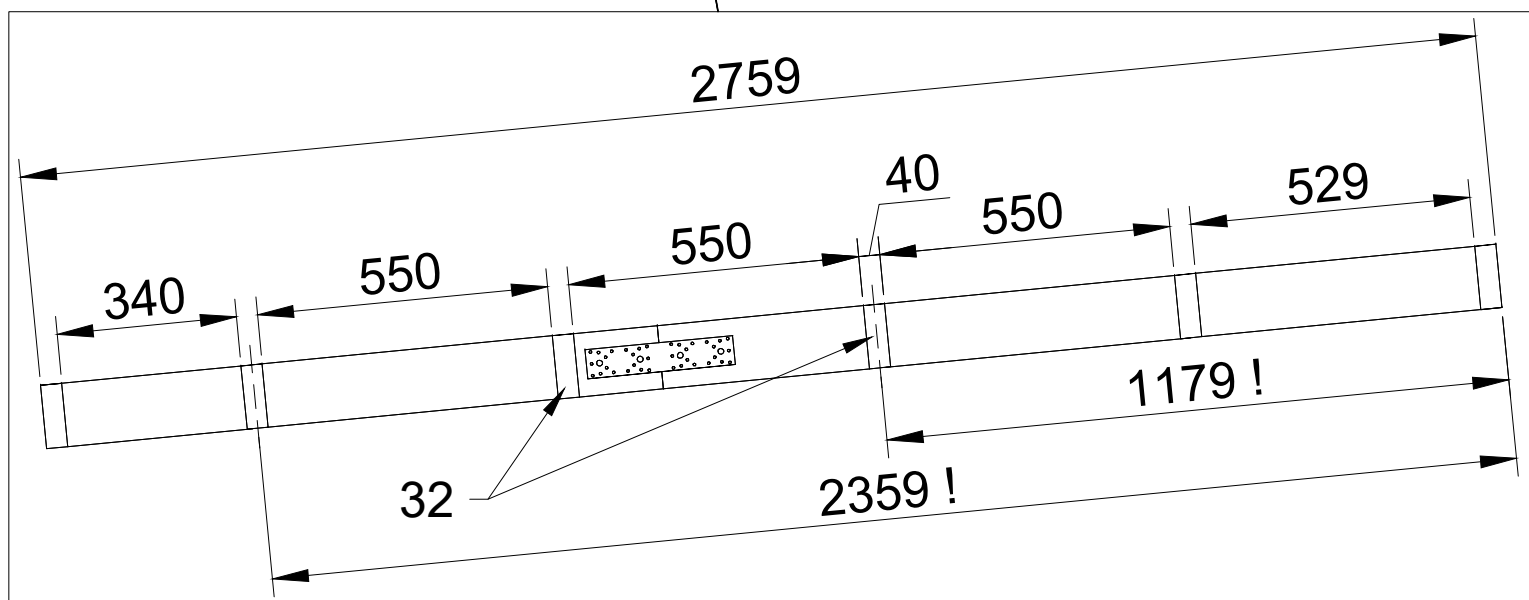
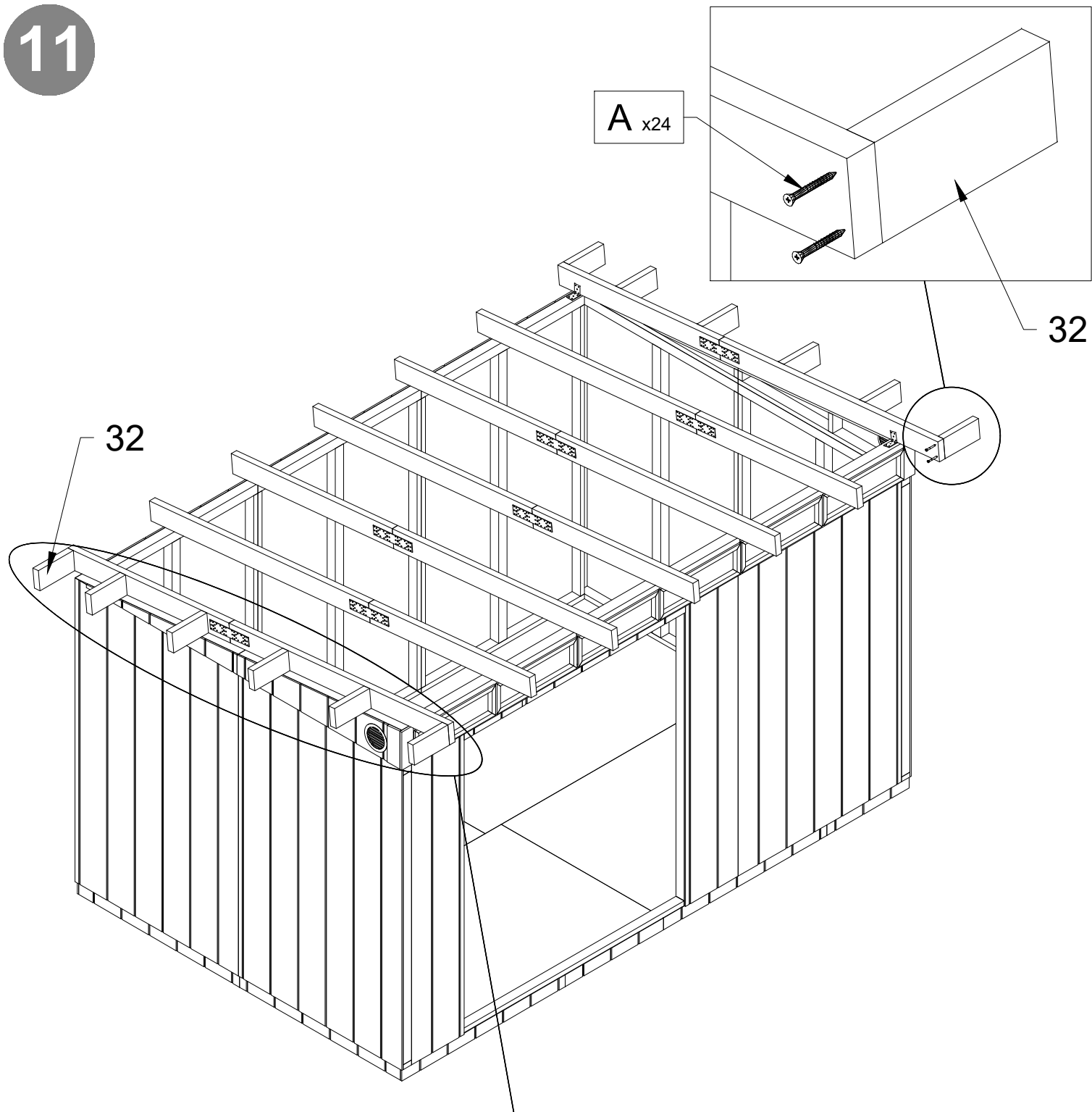
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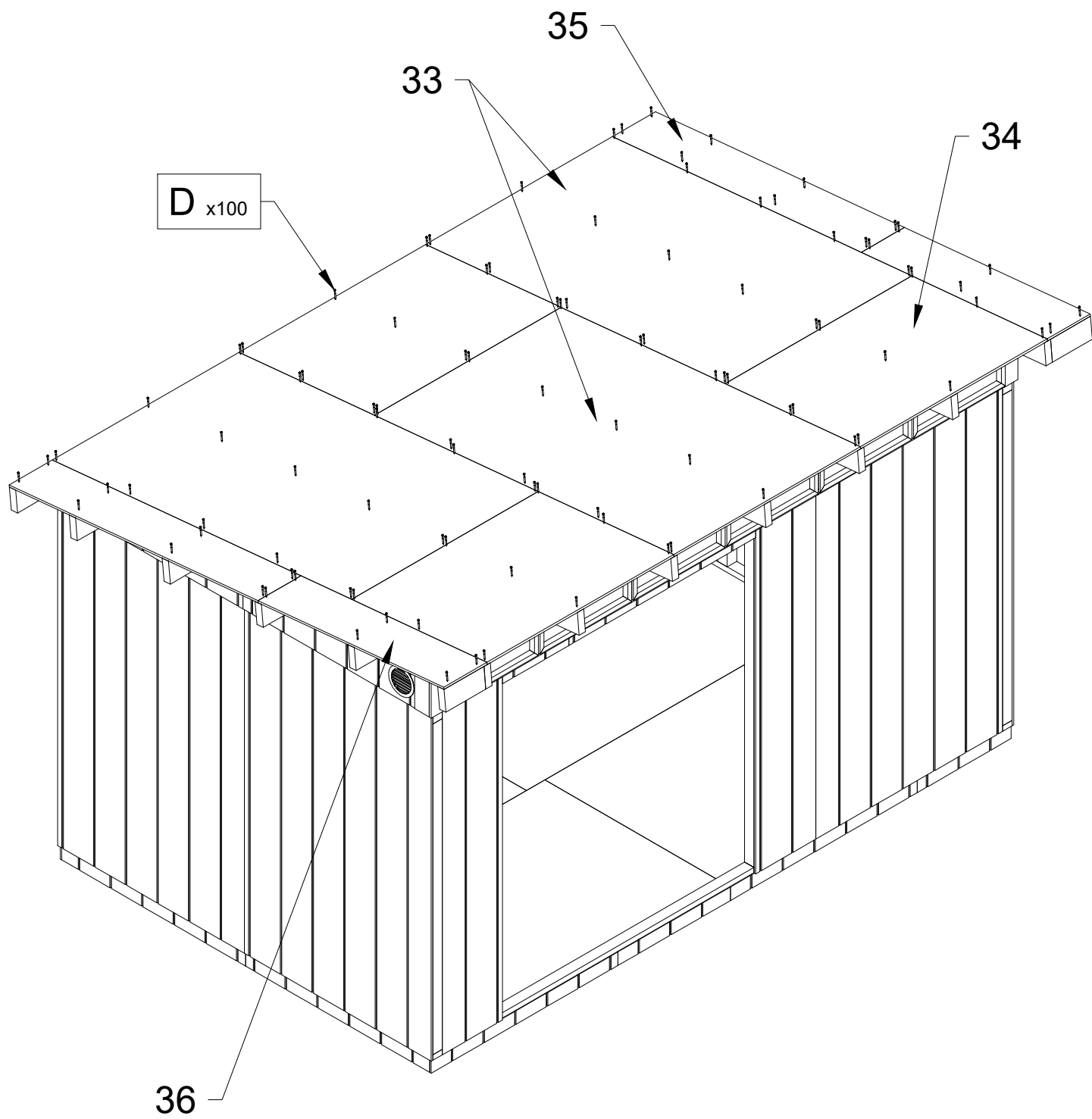
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550

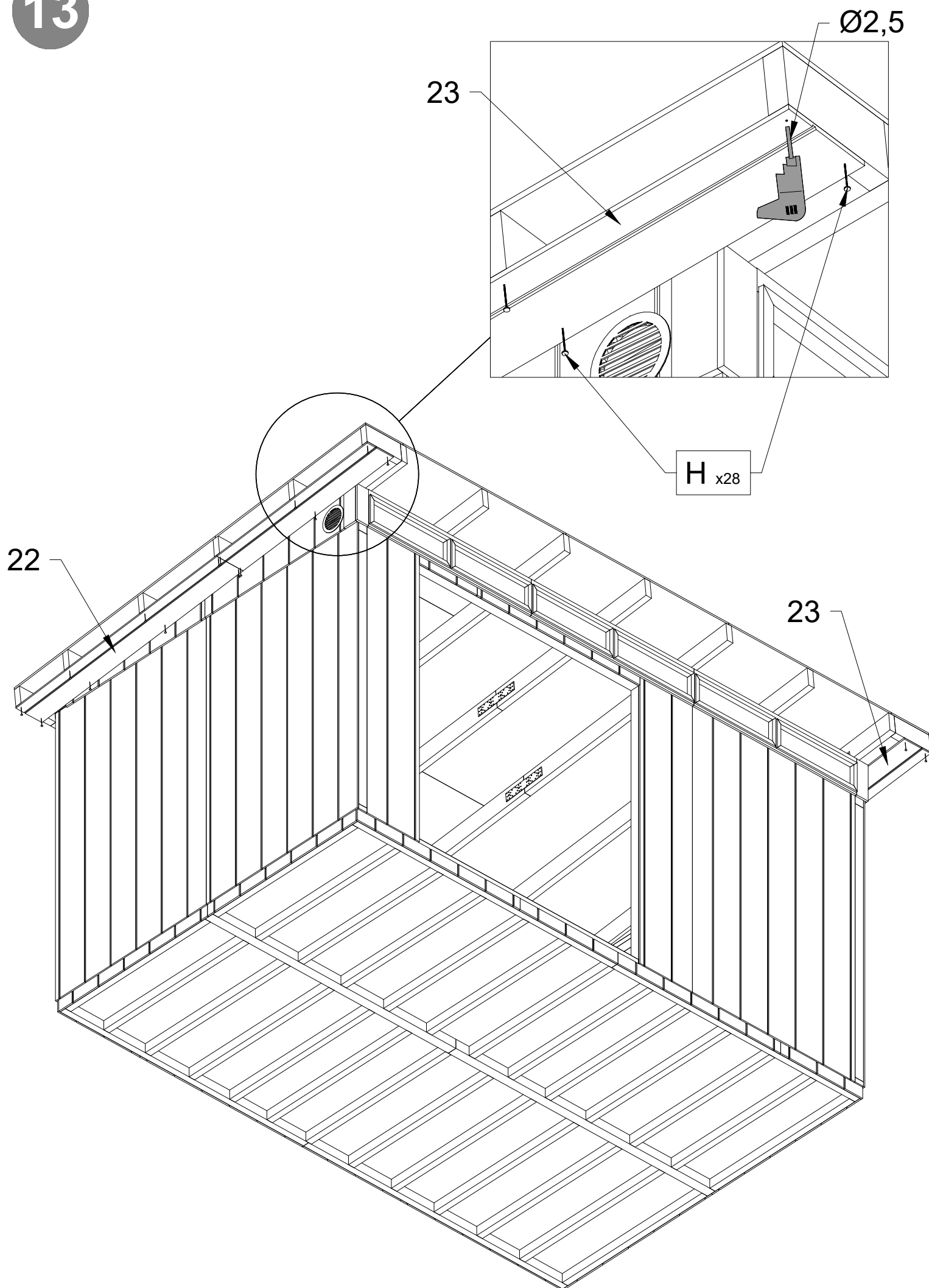


11





13

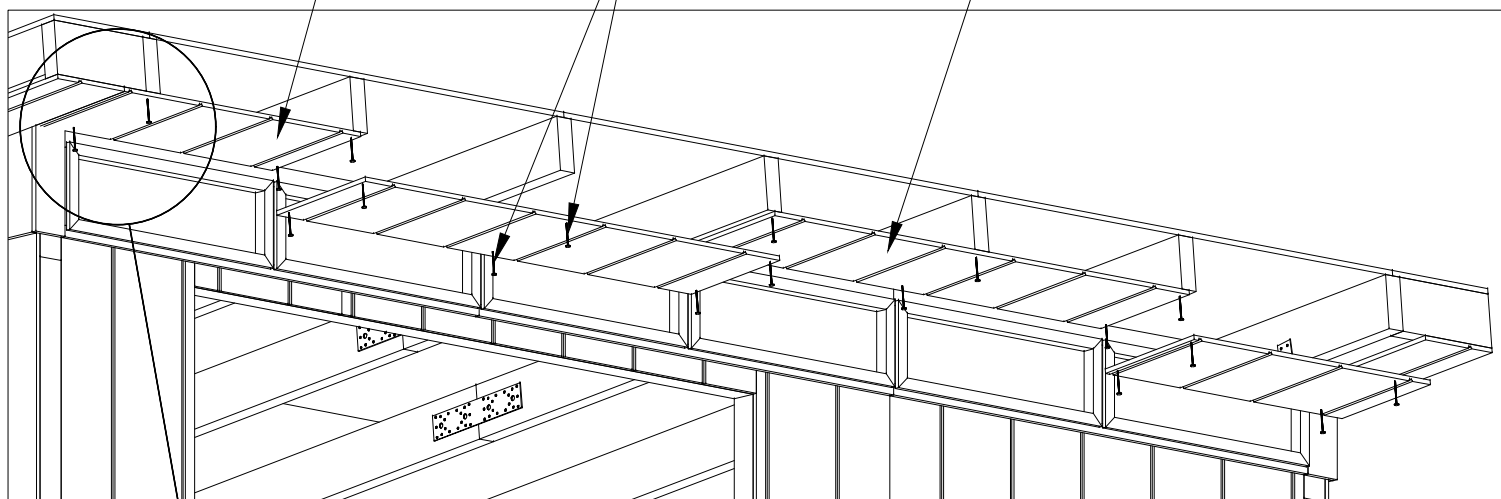


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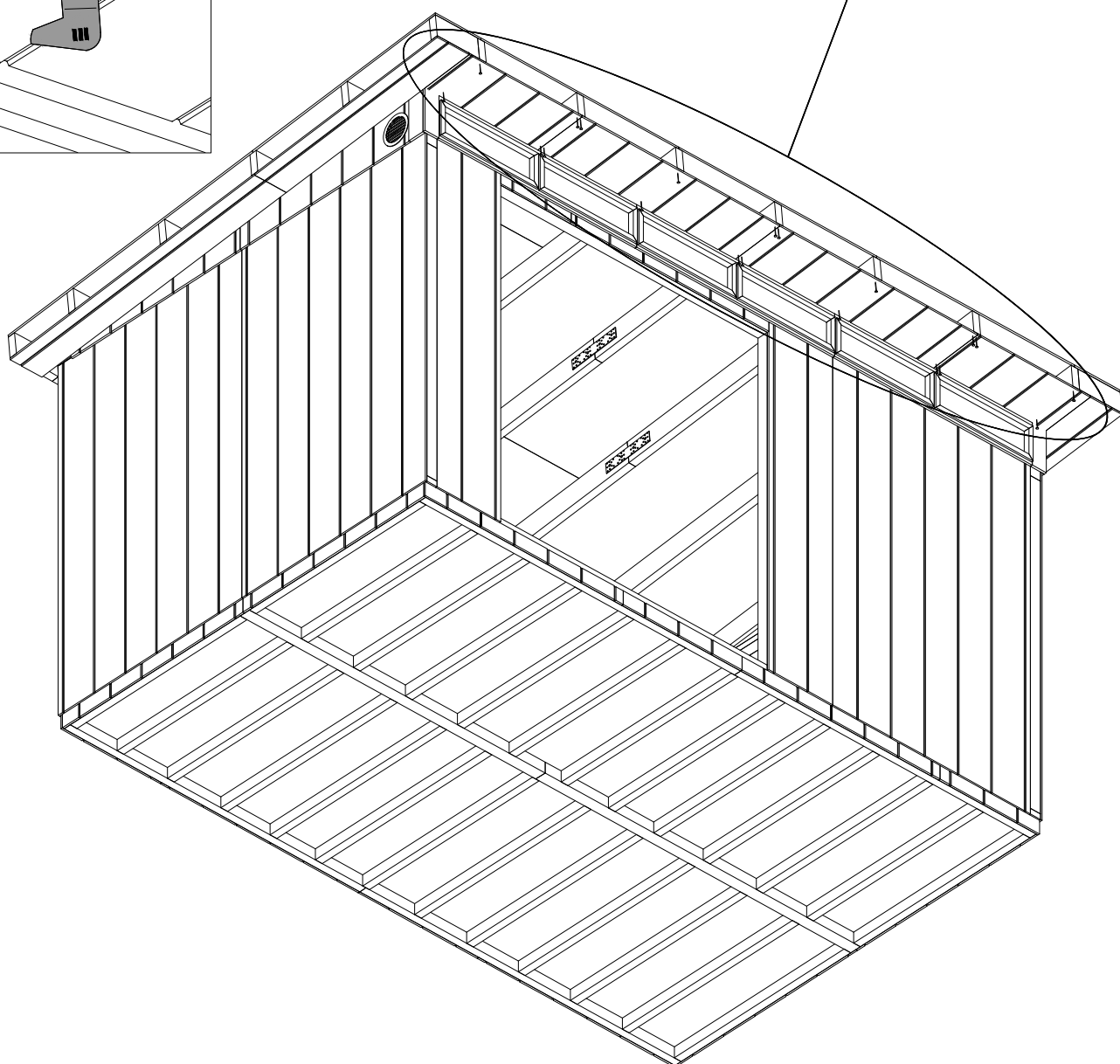
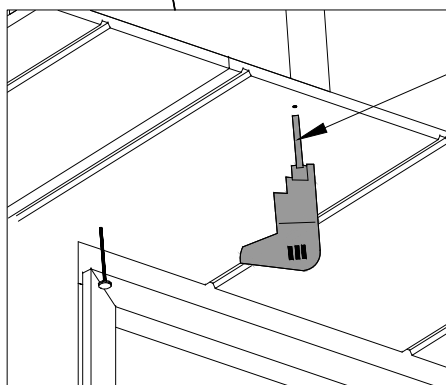
18

H x20

19



Ø2,5

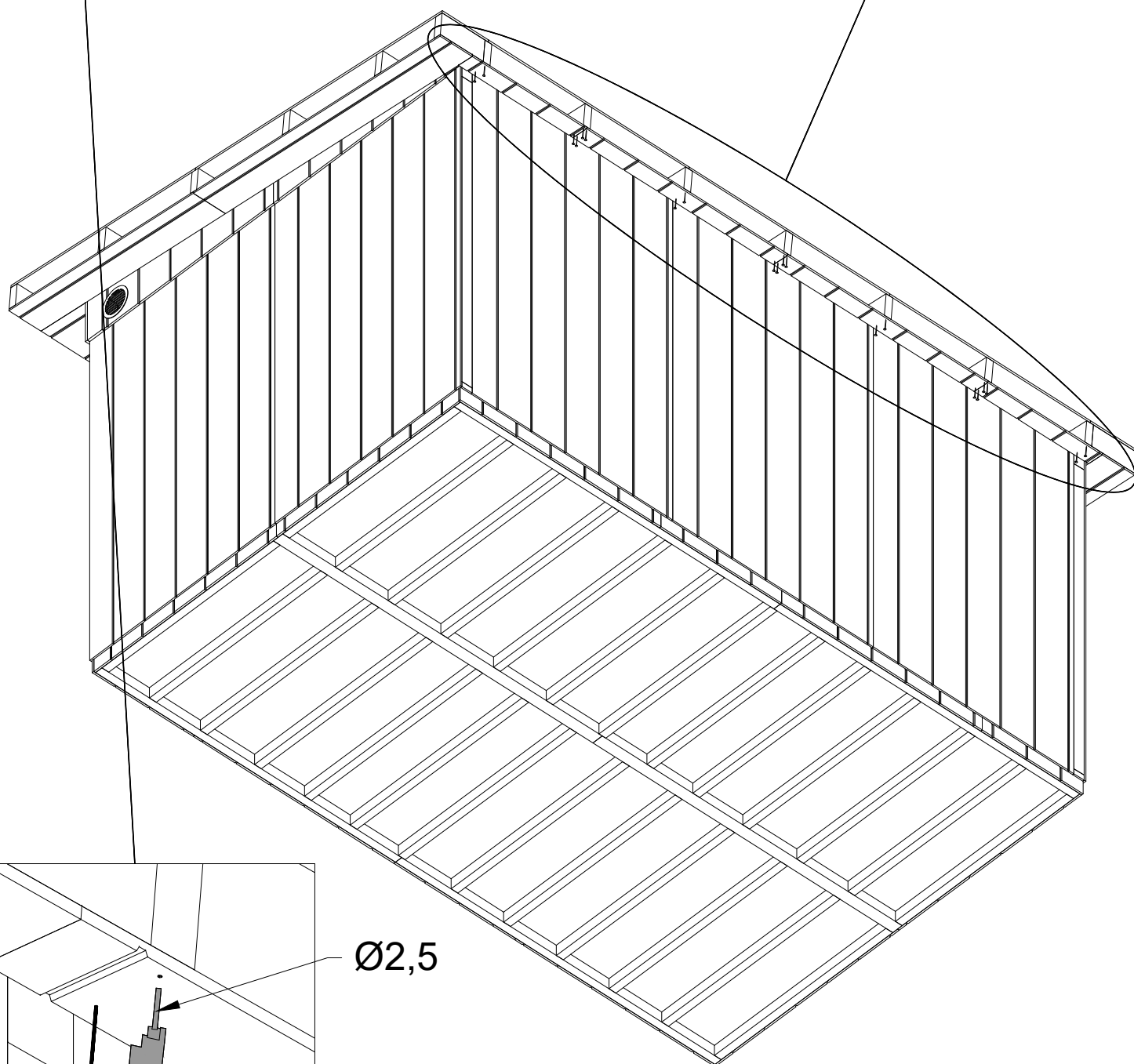
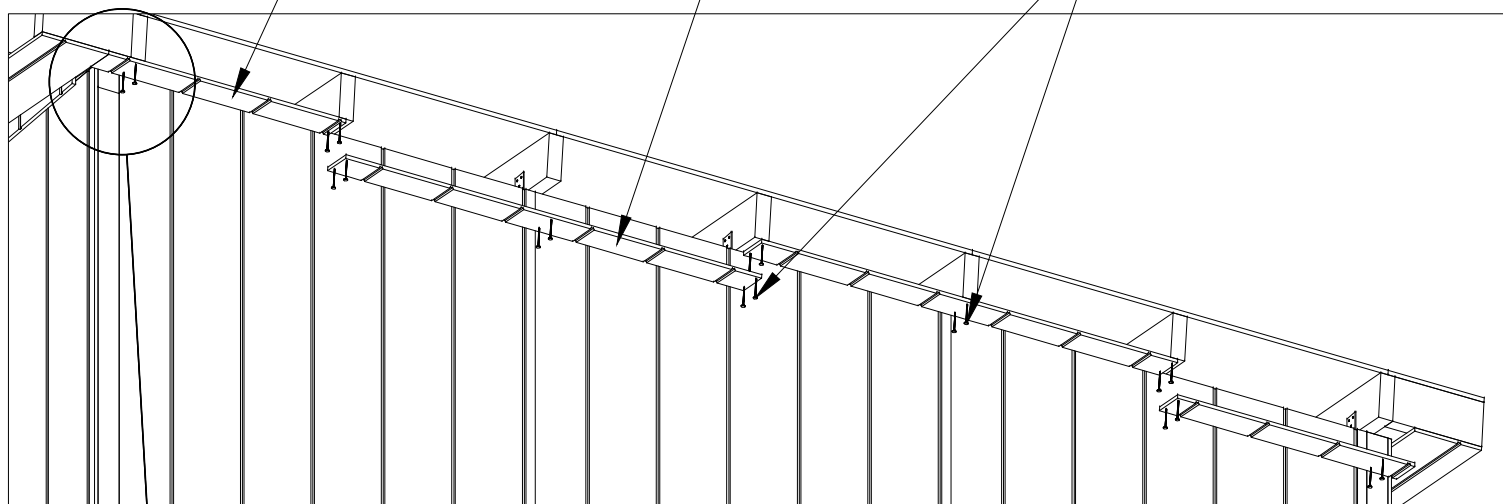


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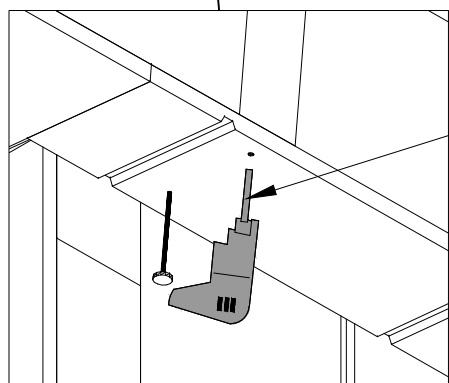
20

21

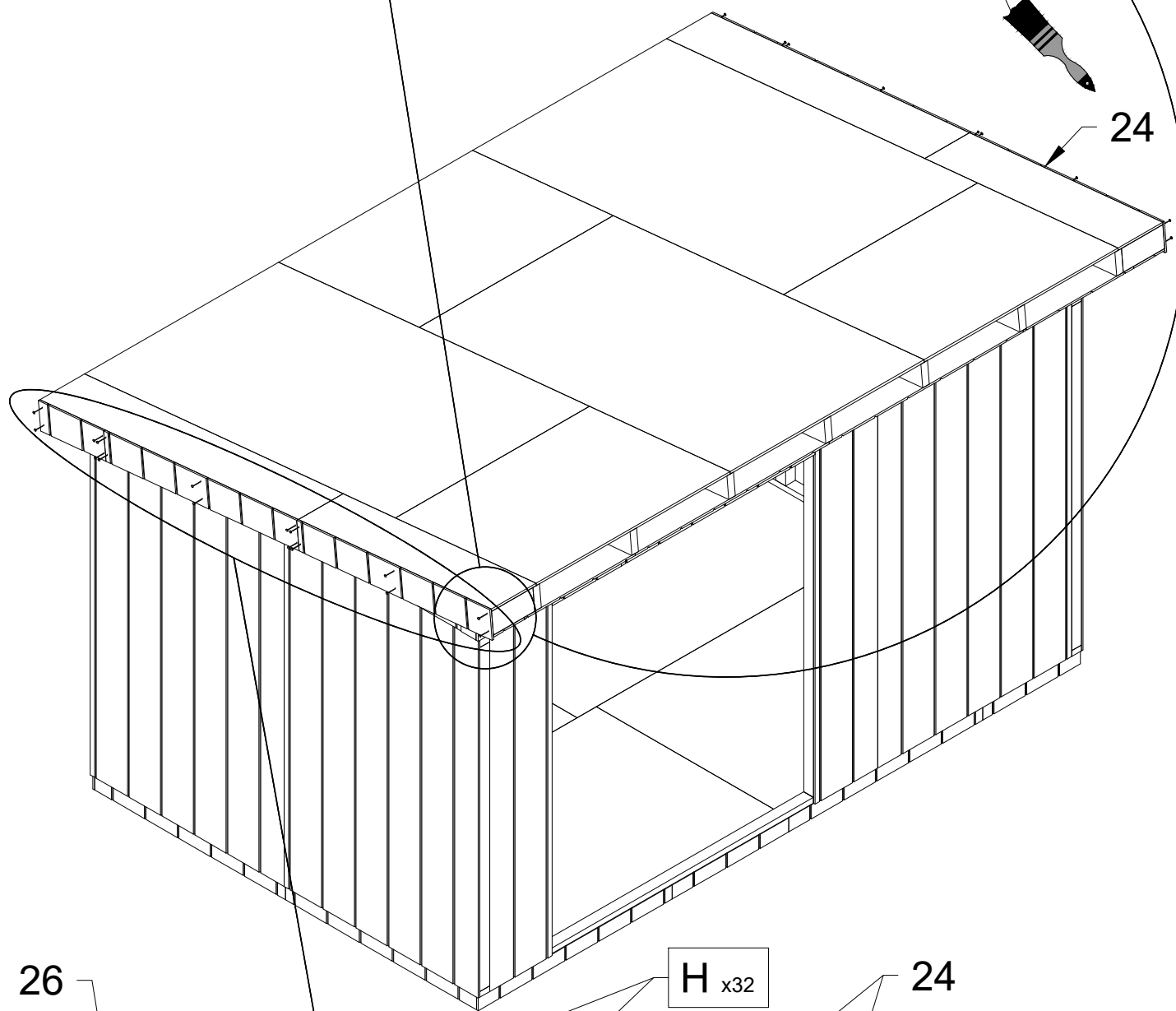
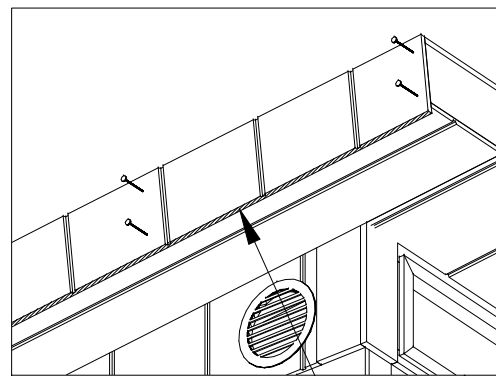
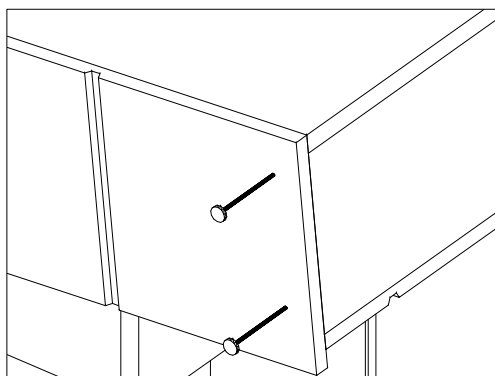
H x20



Ø2,5



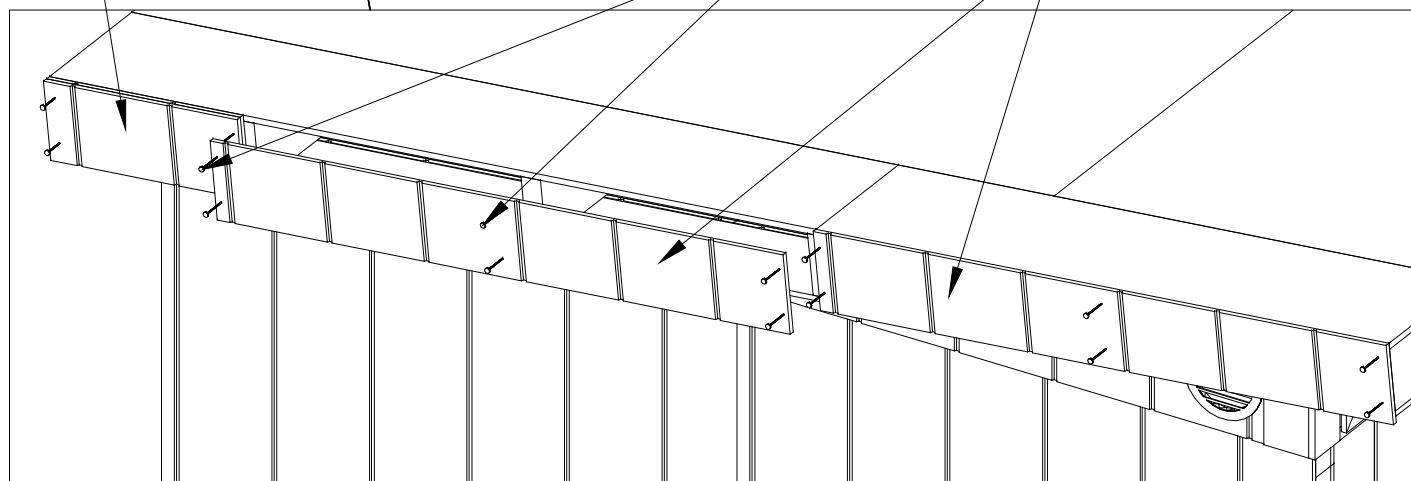
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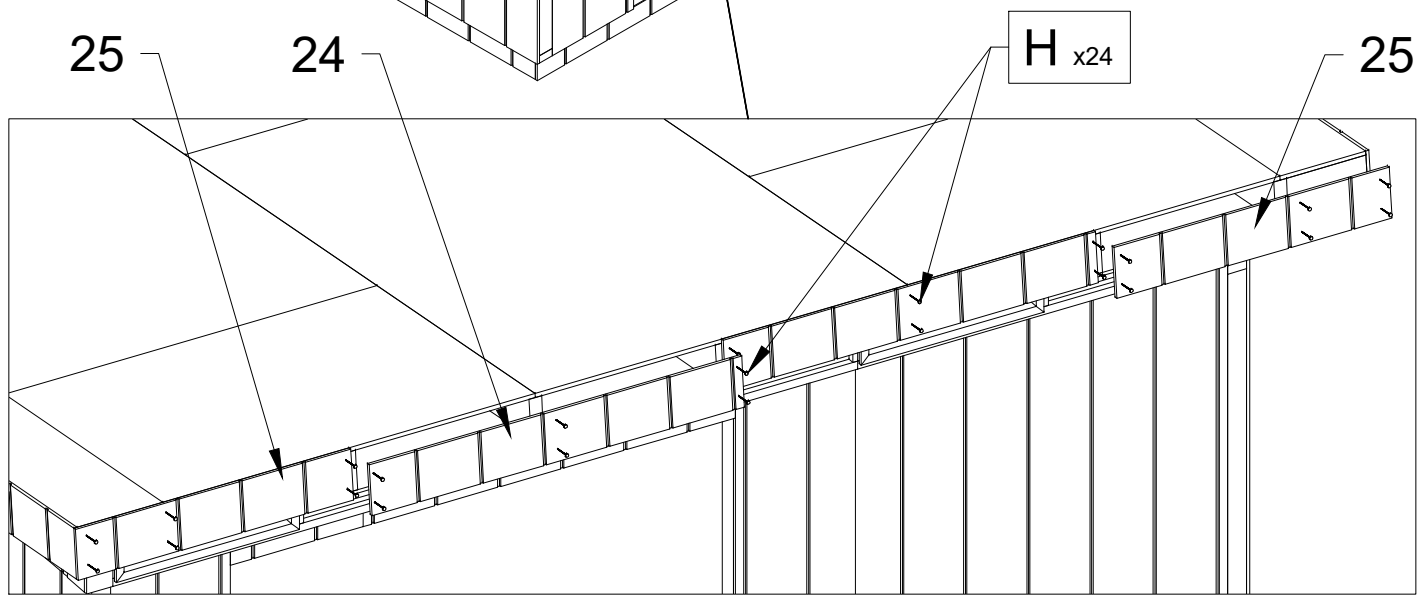
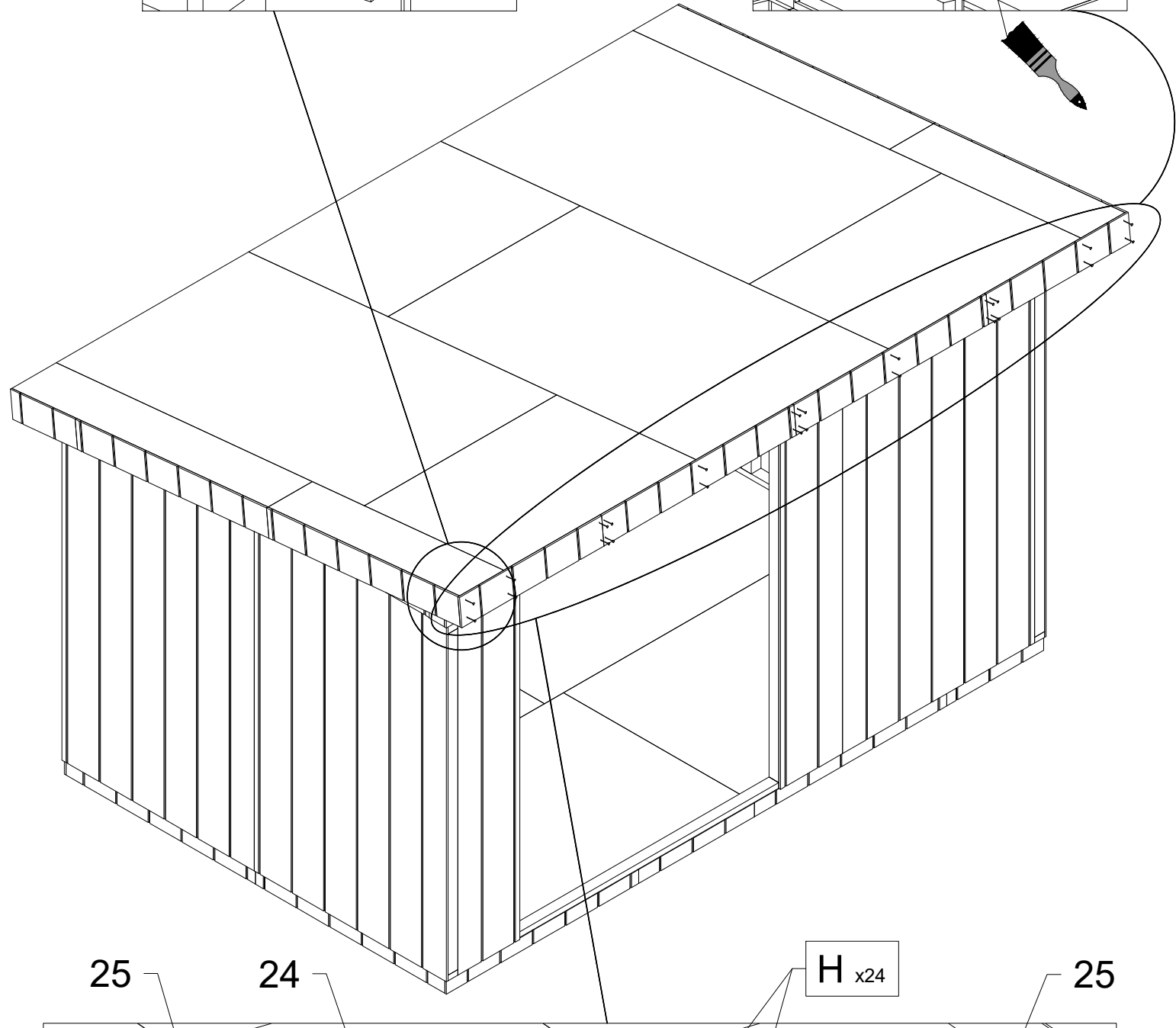
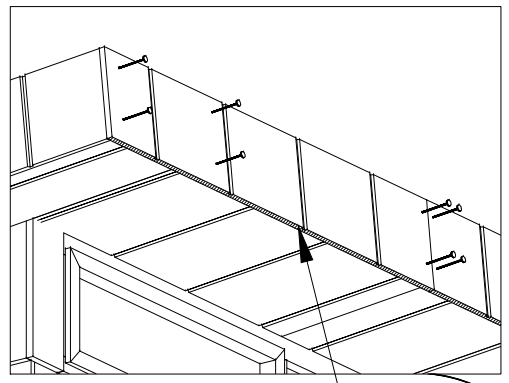
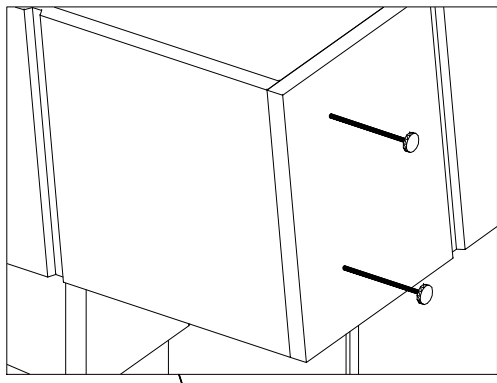
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H x32

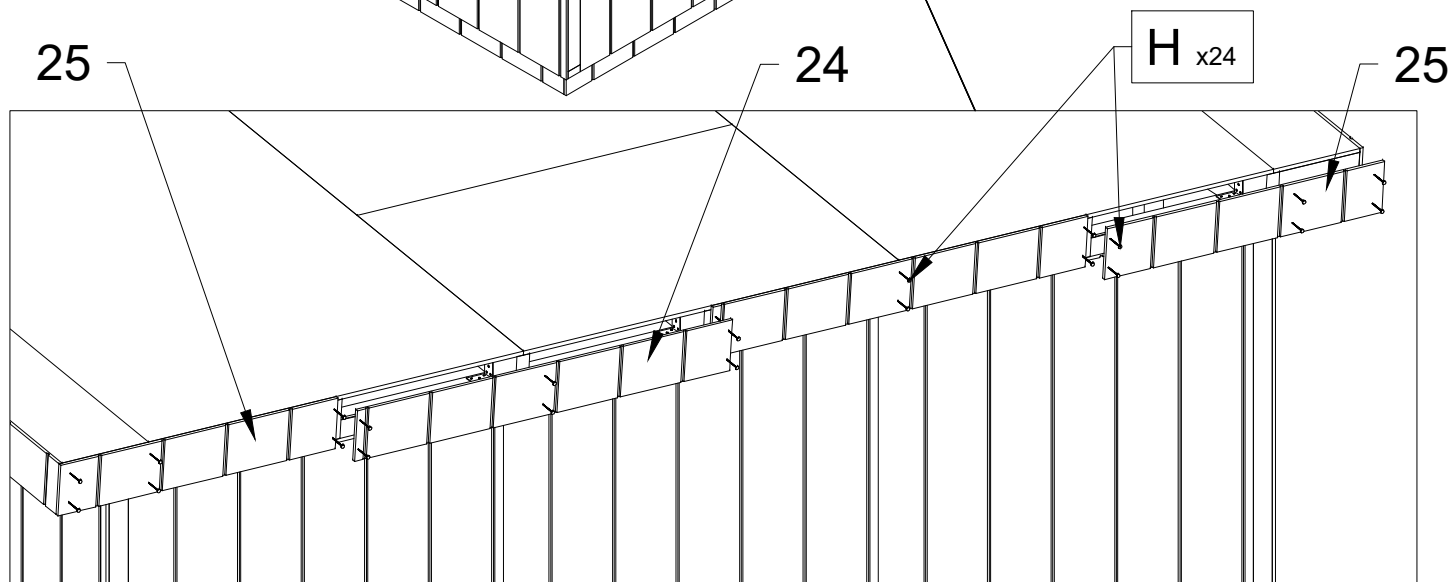
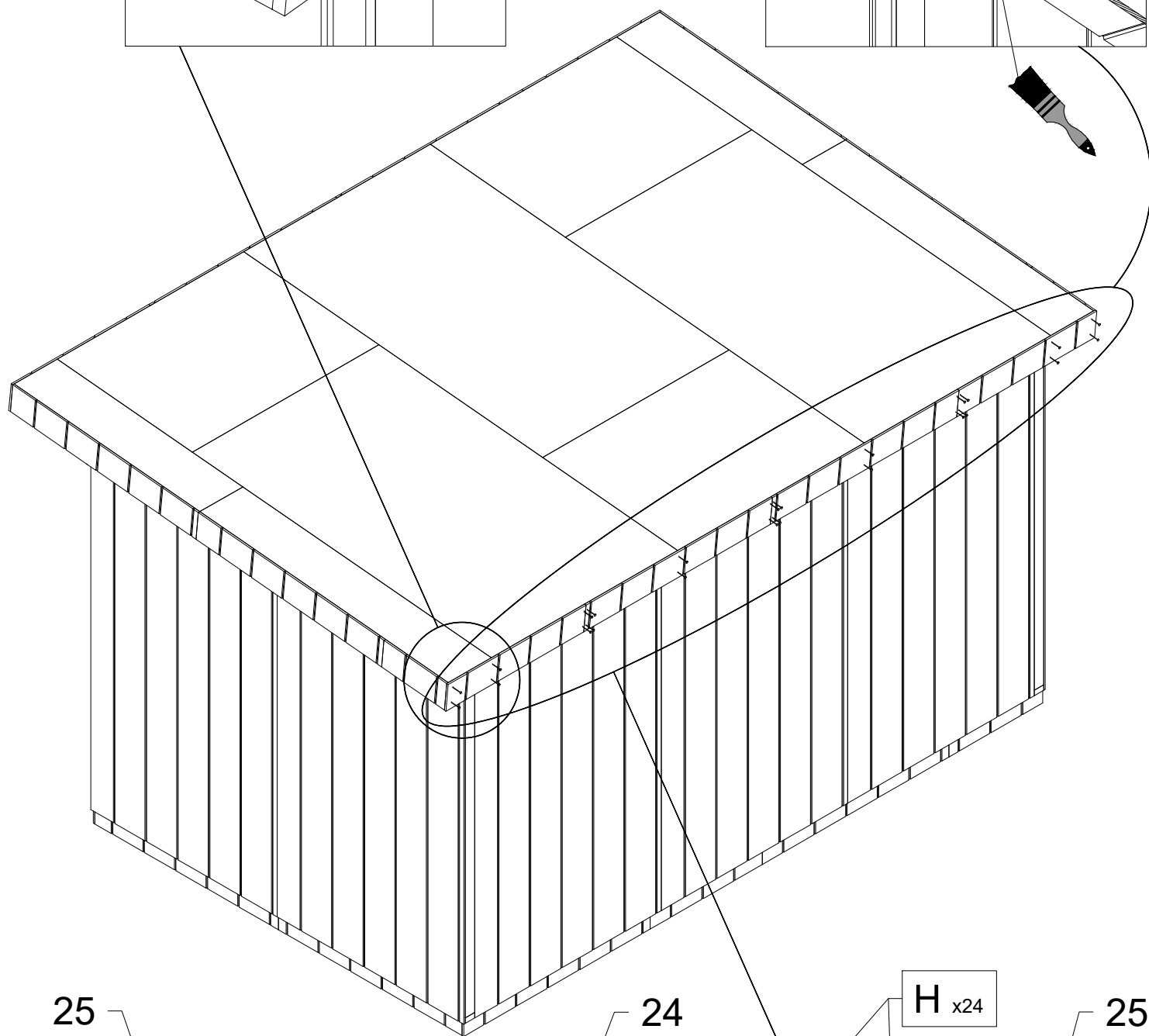
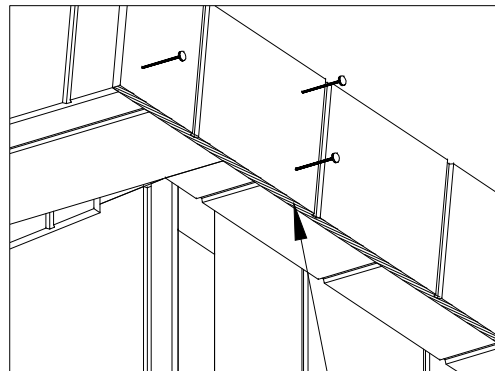
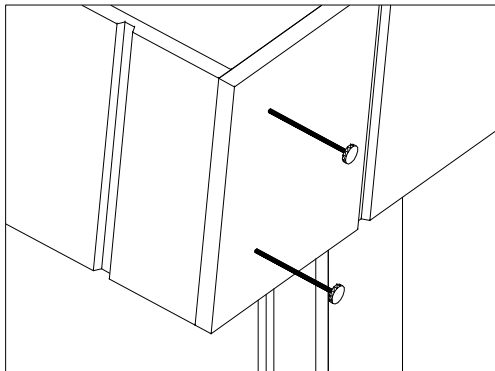
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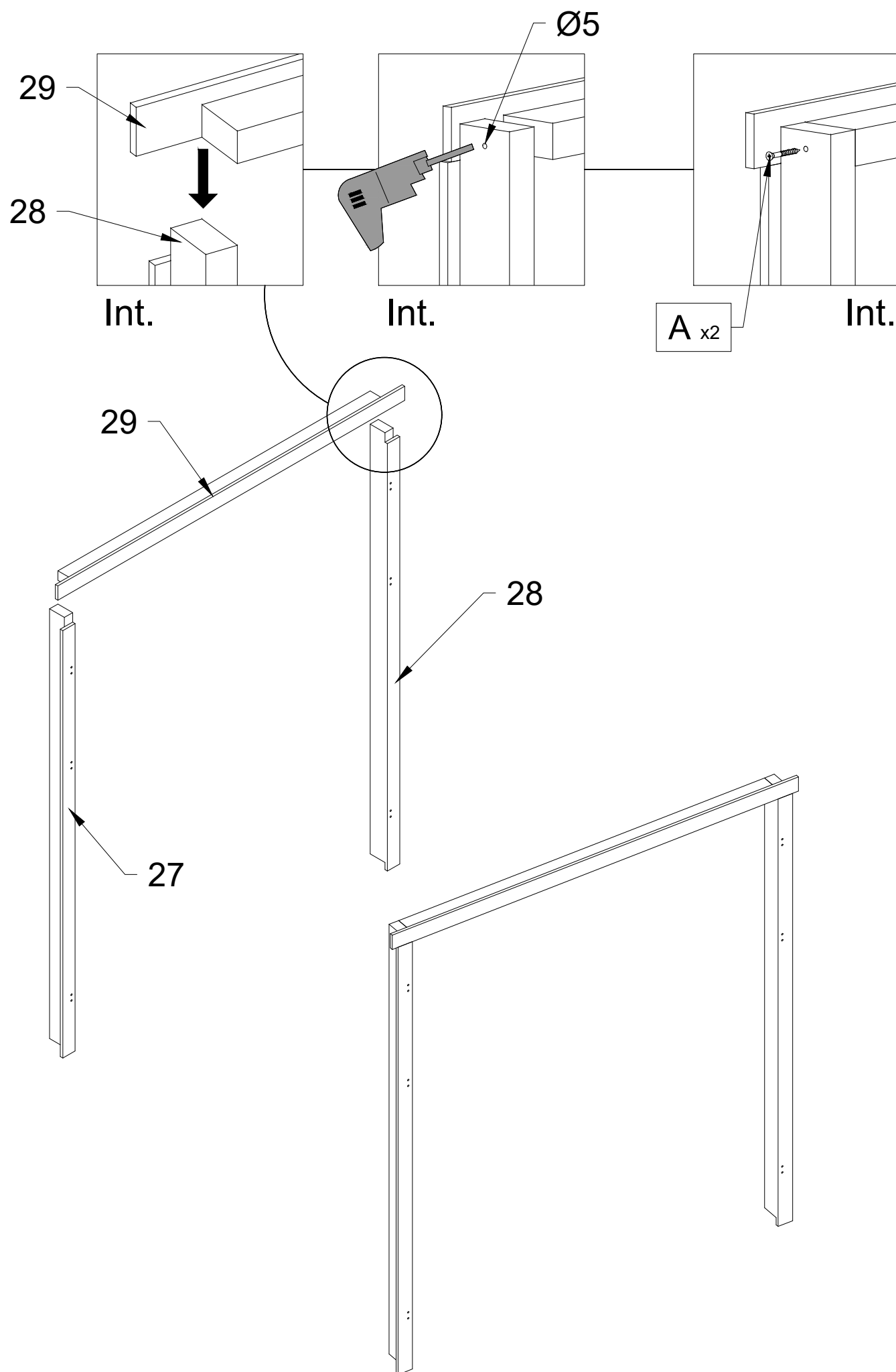


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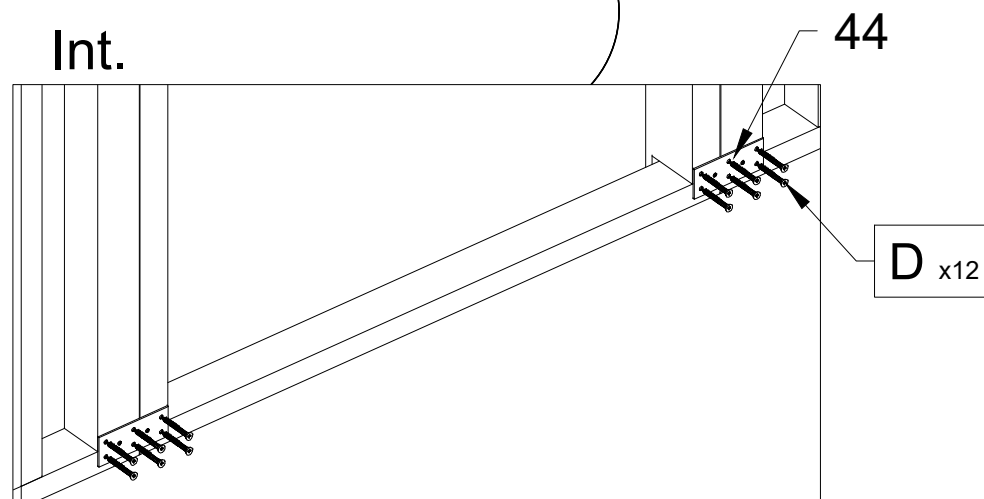
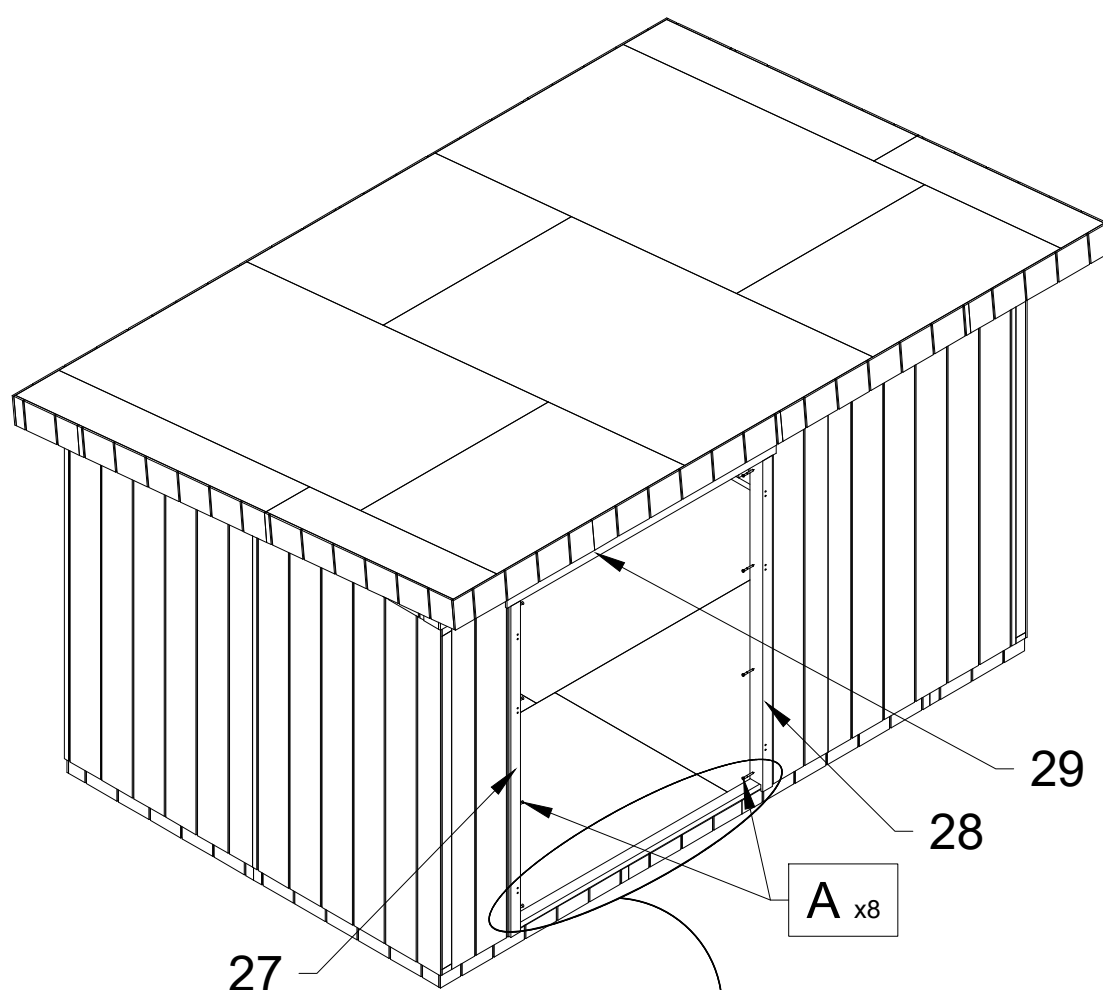
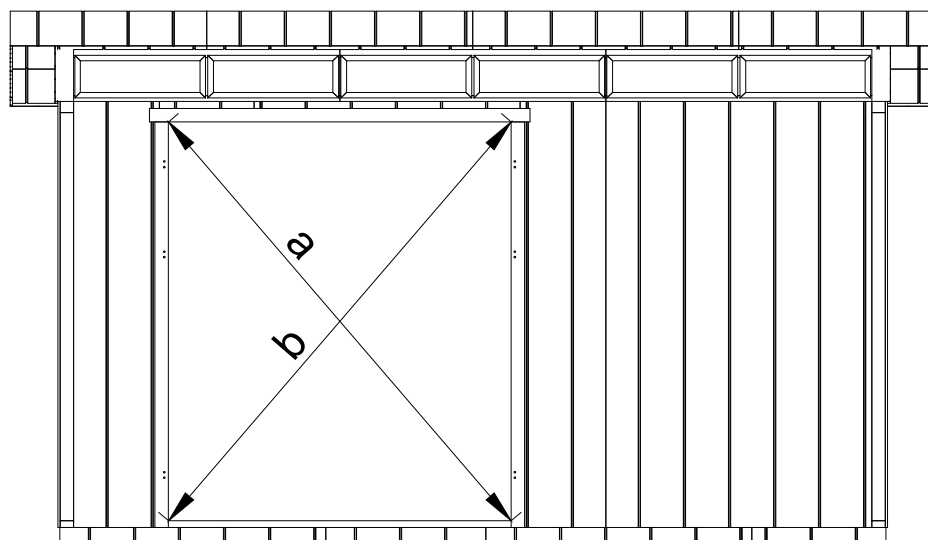


18





$a=b$



21

14-19mm

47

50

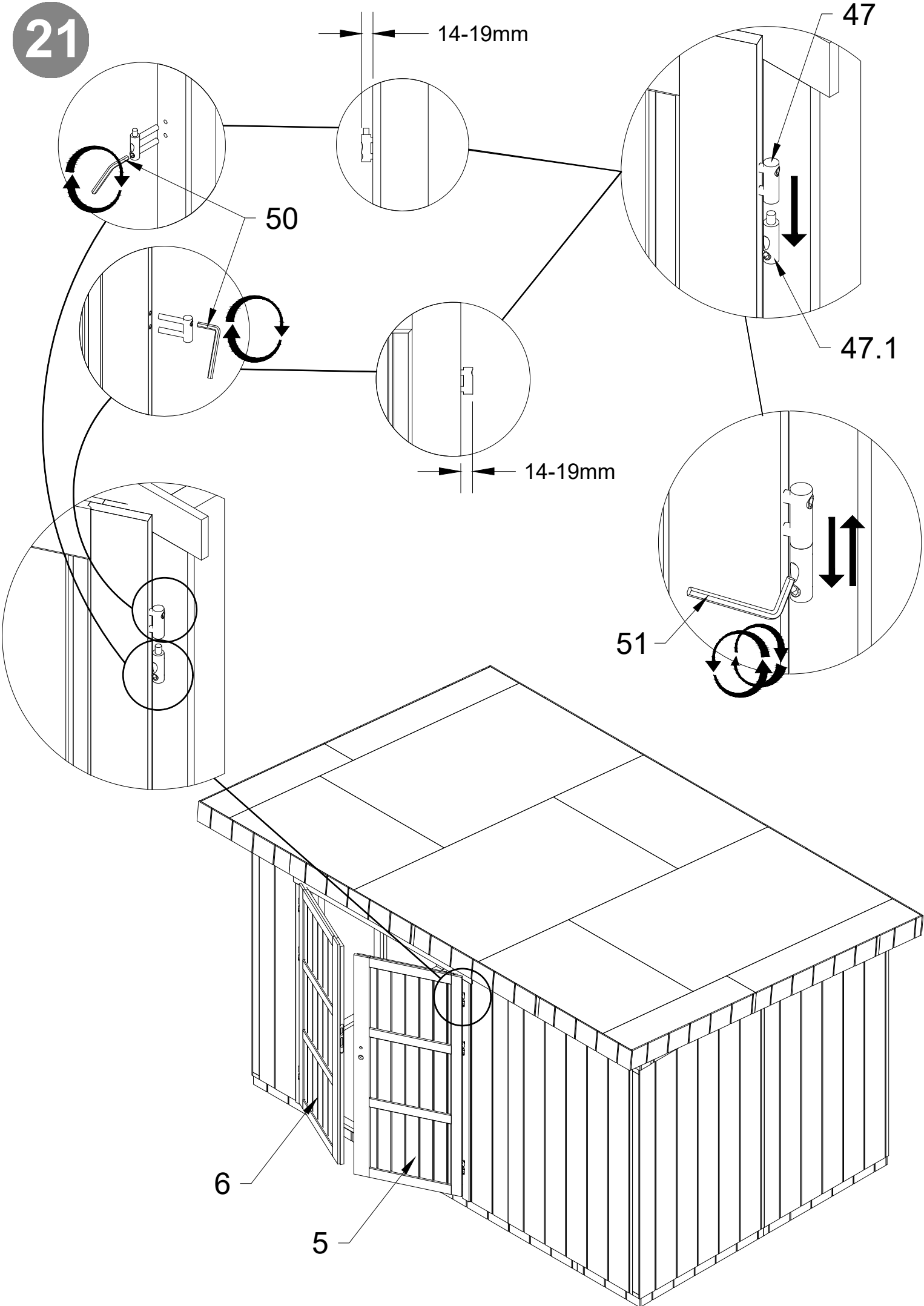
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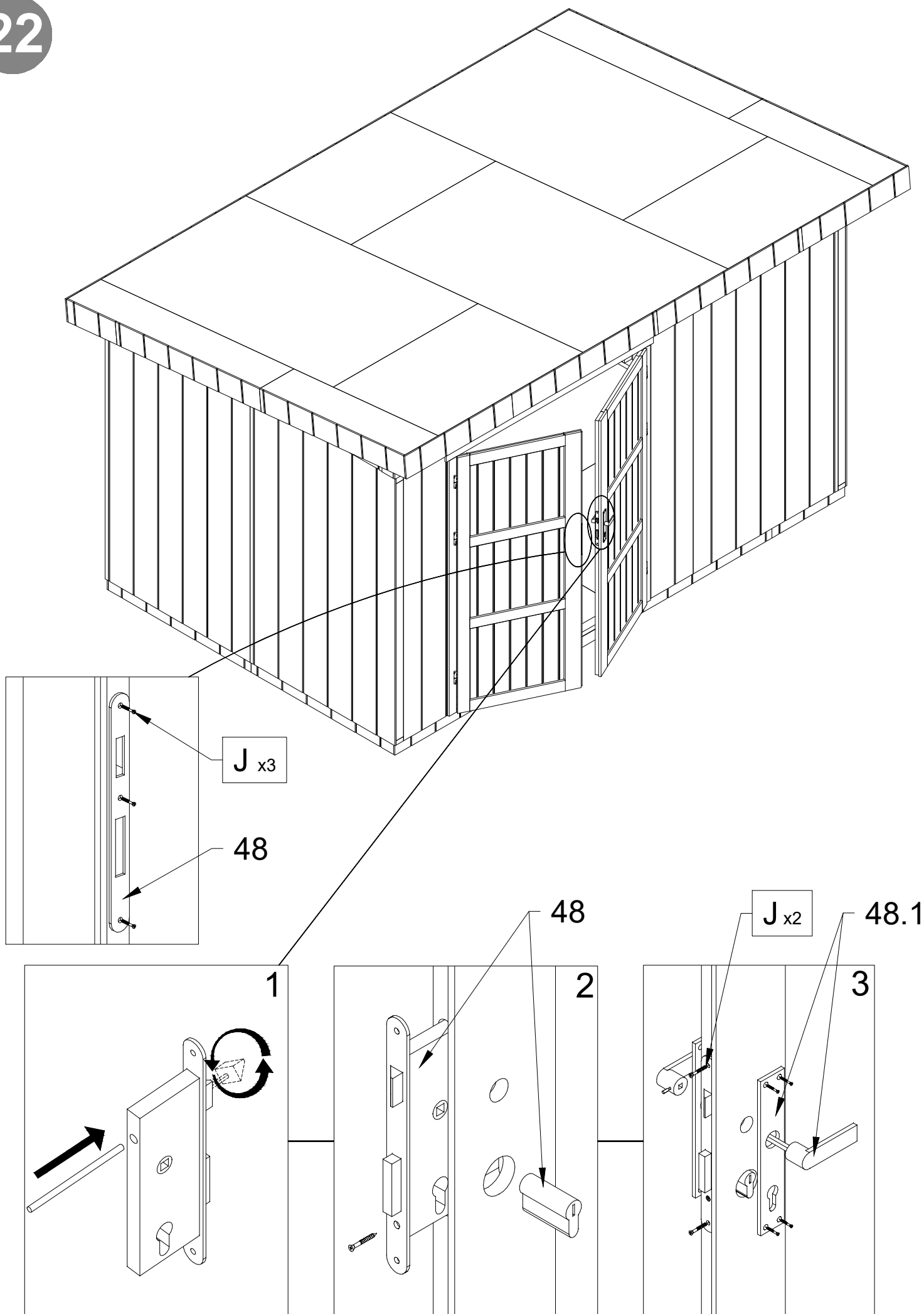
14-19mm

51

6

5





23

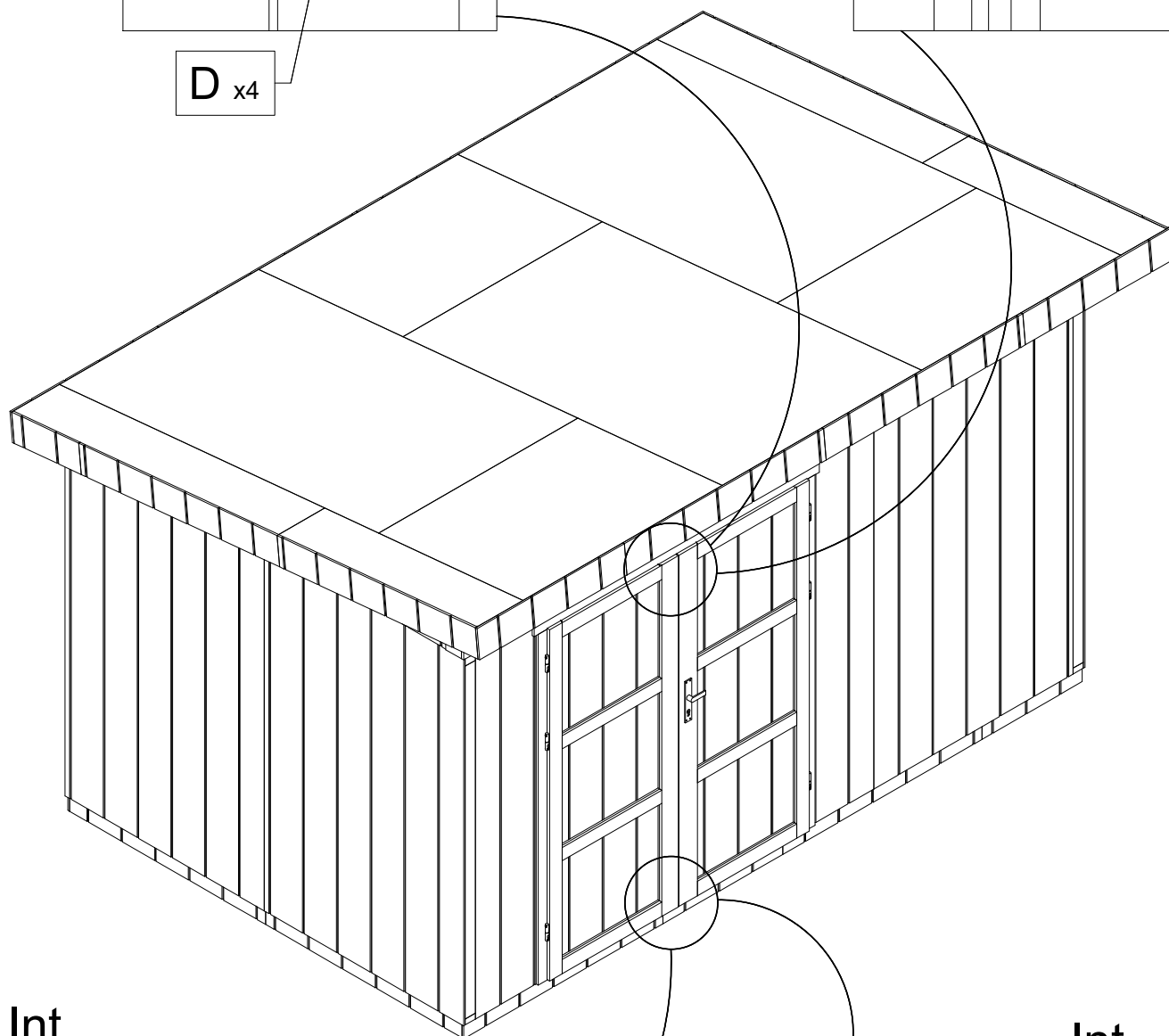
Int.

55

D x4

Int.

Ø12



Int.

D x4

55

Int.

Ø12

