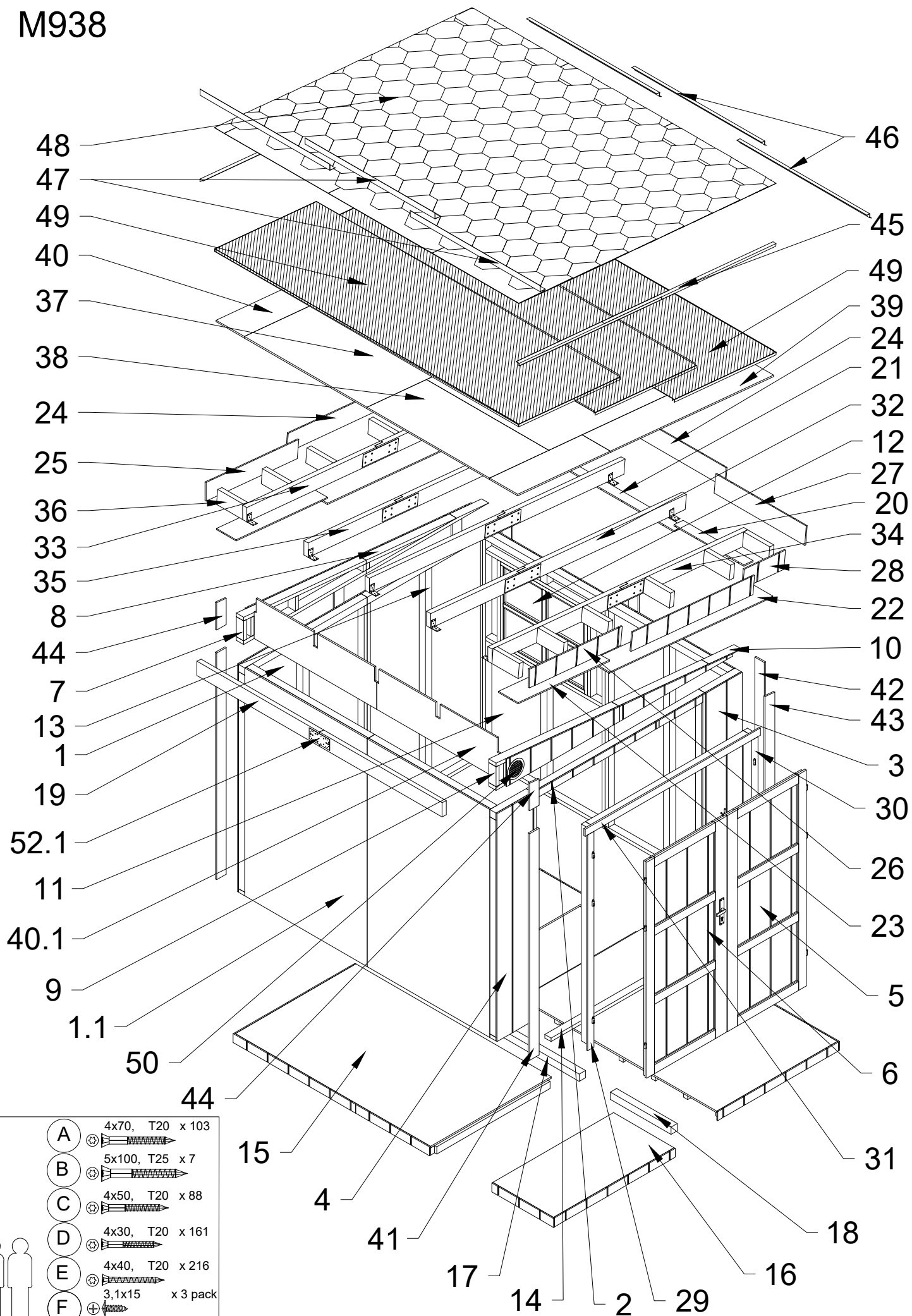
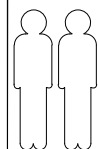
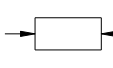
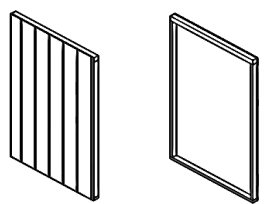
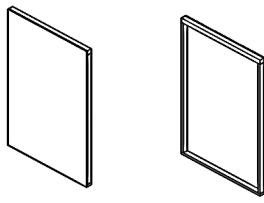
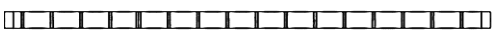
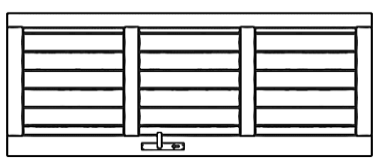
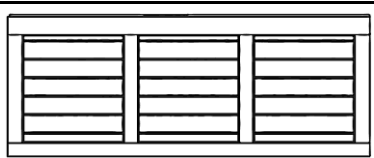
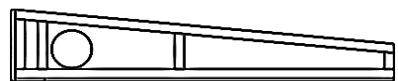
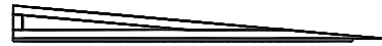
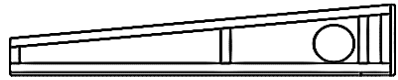
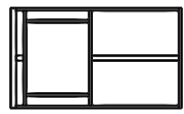


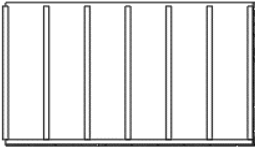
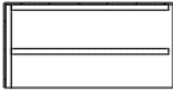
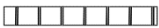
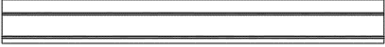
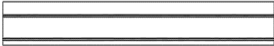
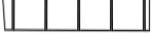
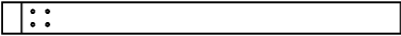
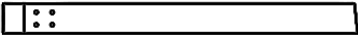
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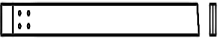
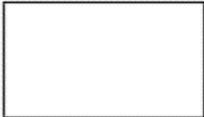
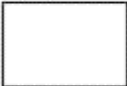
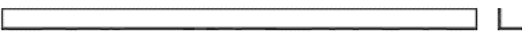
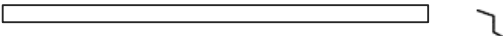
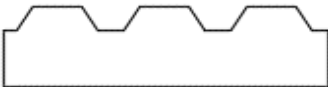
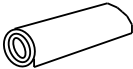
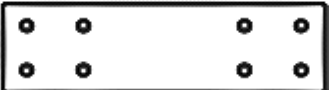


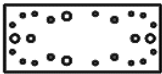
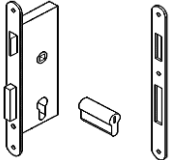
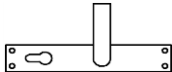
- | | |
|---|-----------------|
| A | 4x70, T20 x 103 |
| B | 5x100, T25 x 7 |
| C | 4x50, T20 x 88 |
| D | 4x30, T20 x 161 |
| E | 4x40, T20 x 216 |
| F | 3,1x15 x 3 pack |
| G | 4x12 T20 x 6 |
| H | 10x60 x 40 |



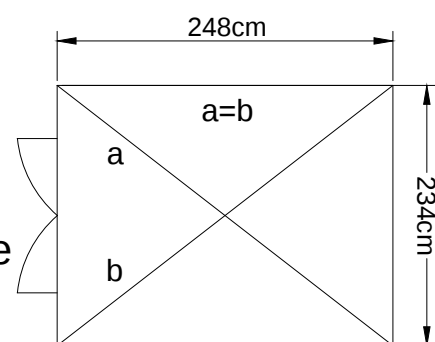
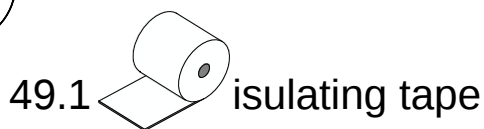
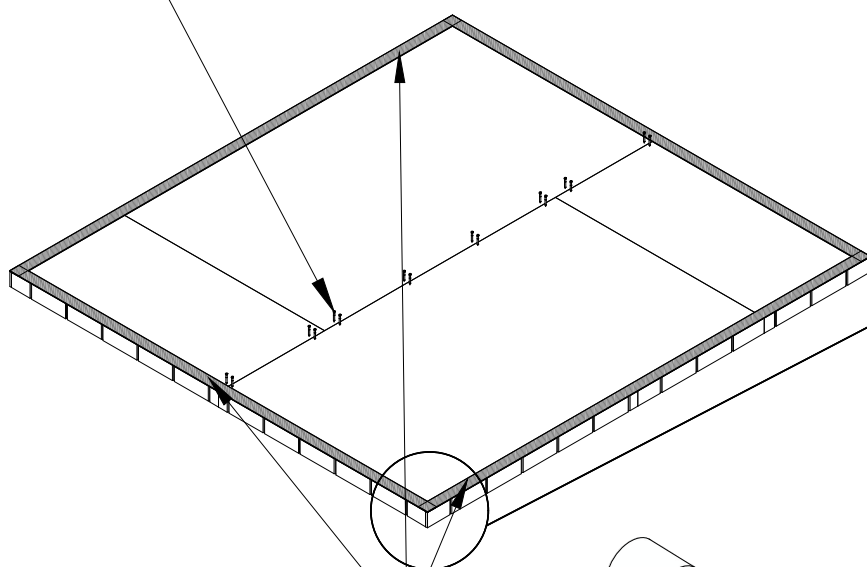
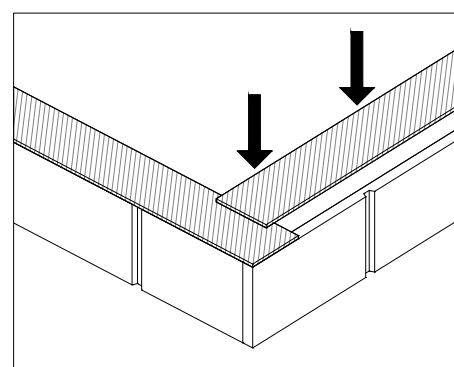
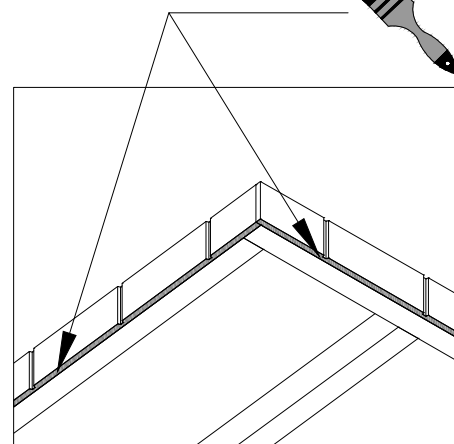
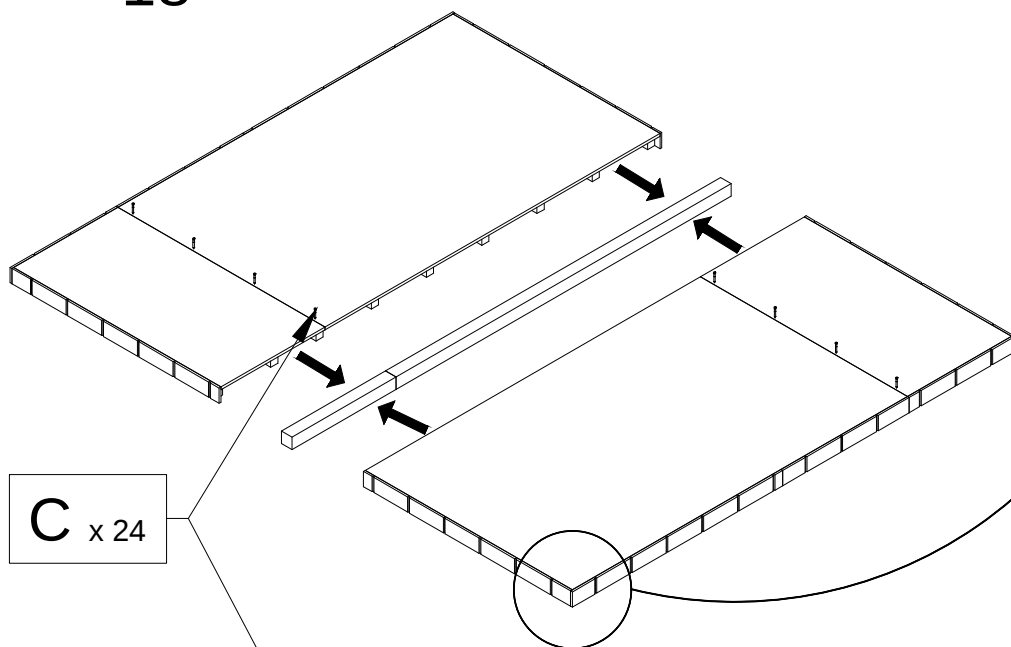
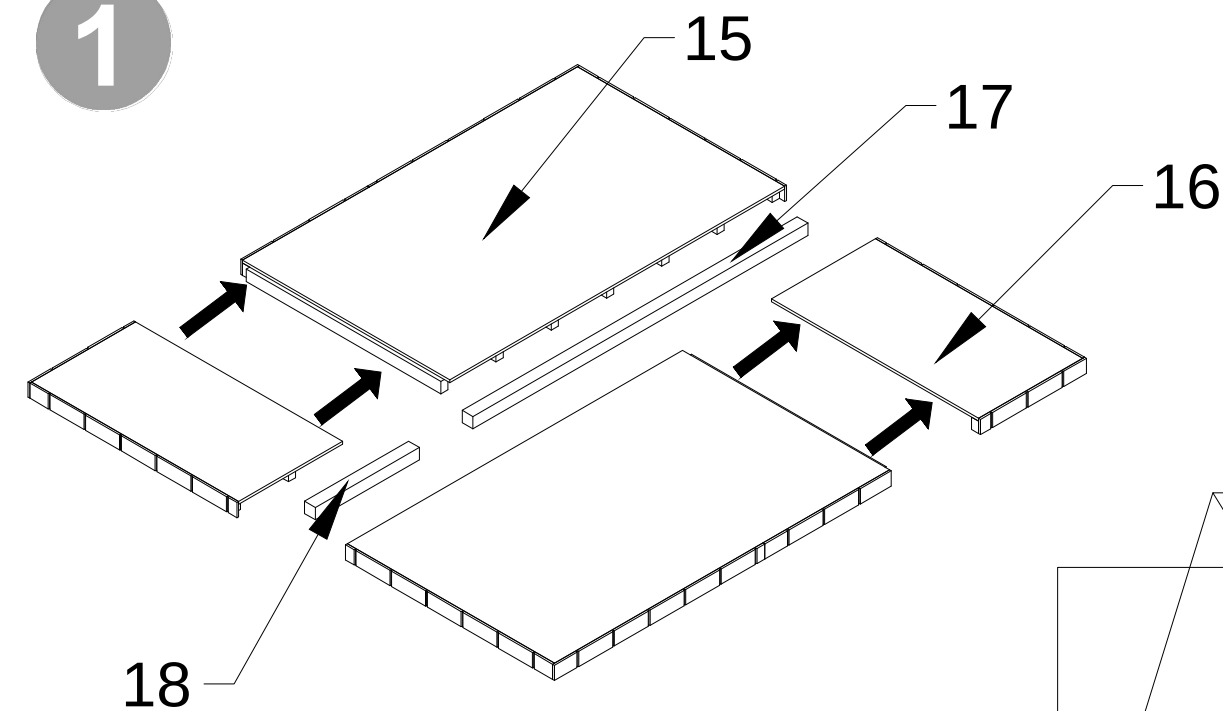
№		PCS			
			mm	mm	mm
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1.1		2	OSB 12	1180	1900
2		1		60	1660
3		1		380	1900
4		1		380	1900
5		1		770	1801
6		1		770	1801
7		1		238	1180
8		1		124	1170
9		1		238	1180
10		1		124	1170
11		1		1180	1900
12		1			

13		5	60	60	1810
14		1	30	57	1600
15		2		1172	1910
16		2		1172	594
17		1	60	60	1880
18		1	60	60	584
19	 	2	40	120	1180
20		1	10	89	670
20.1		1	10	89	690
21		1	10	89	1180
22		2	10	192	1579
23		2	10	192	883
24		3	10	152	1180
25		1	10	152	897
26		1	10	152	897
27		1	10	152	872
27.1		1	10	152	892
28		2	10	152	399
29	 	1	60	82	1839
30	 	1	60	82	1839
31	 	1	60	82	1688
32	 	2	40	120	1620
33	 	3	40	120	1335
34	 	3	40	120	1219

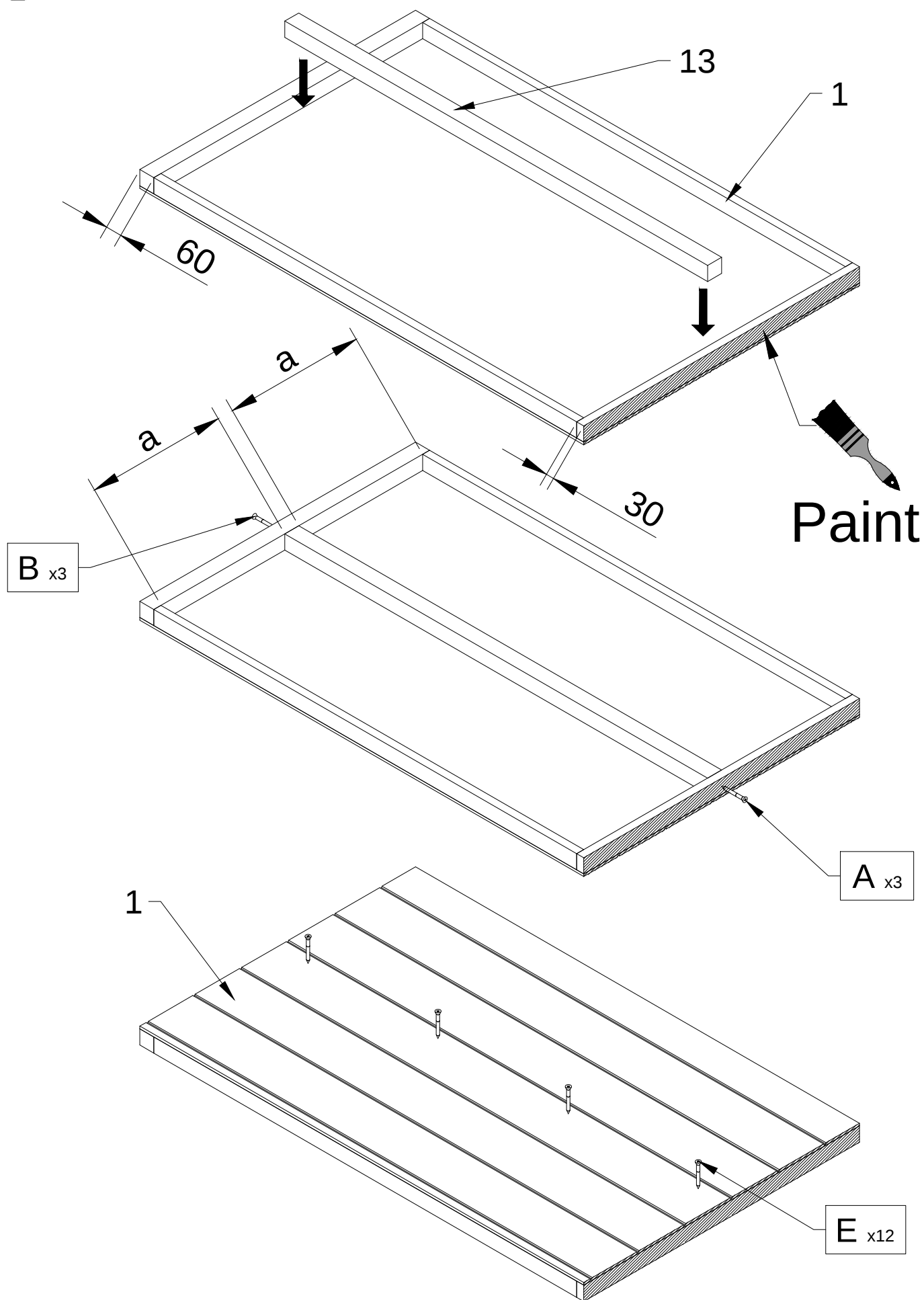
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40		2	12	271	896
40.1		2	12	343	1180
41		3	13	92	1890
42		3	13	92	1887
43		2	13	92	1899
44		2	13	92	228
45		4			1660
46		3			1250
47		3			1250
48		3			
49		3		1000	3330
49.1		1			
50		2			
51		4	MP100x40		
52		10	MP100x340		

52.1		2	MP90x195
53		12	MK60x60x40
54		6	
54.1		6	
55		1	
56		1	
57		1	
58		2	

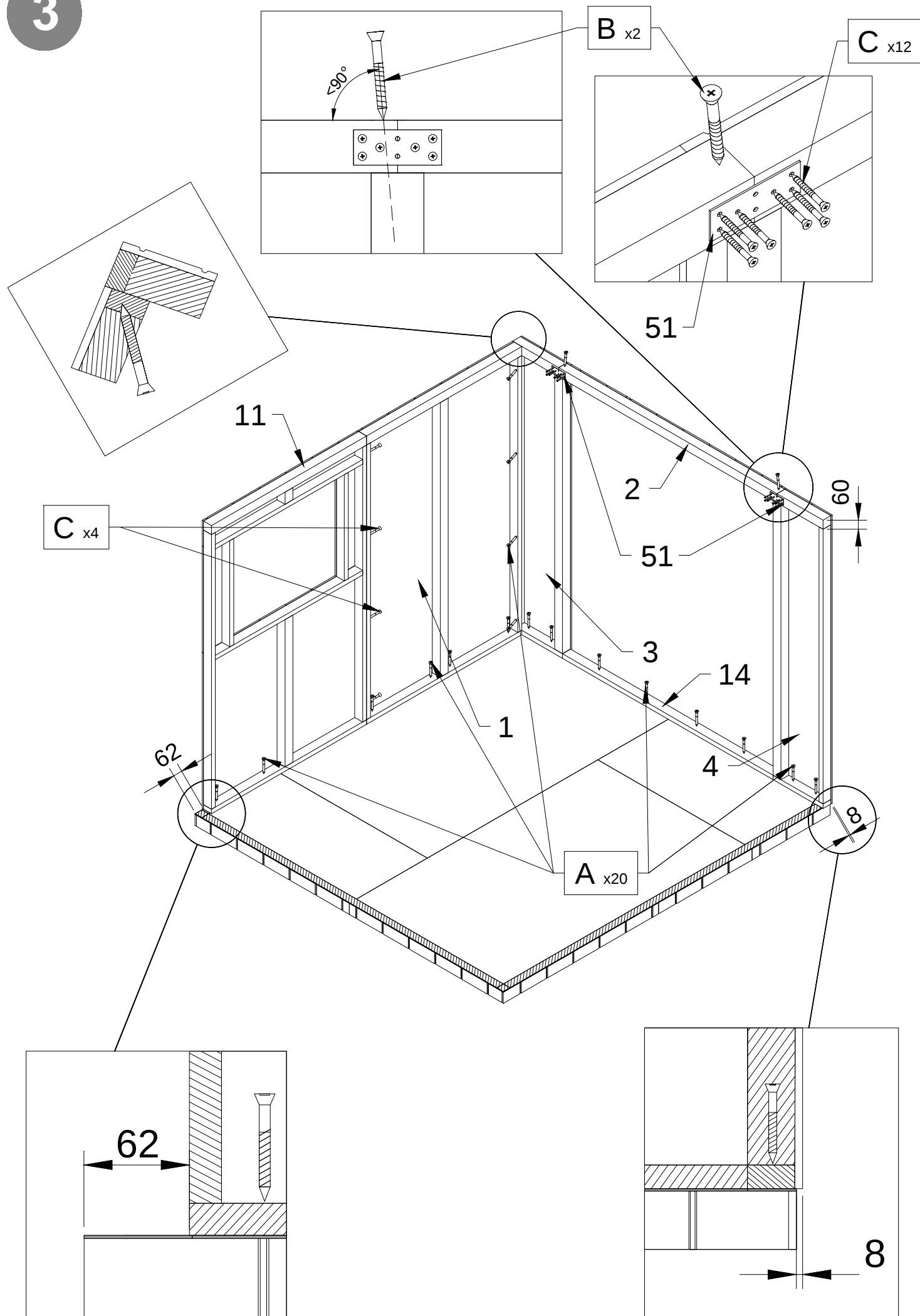
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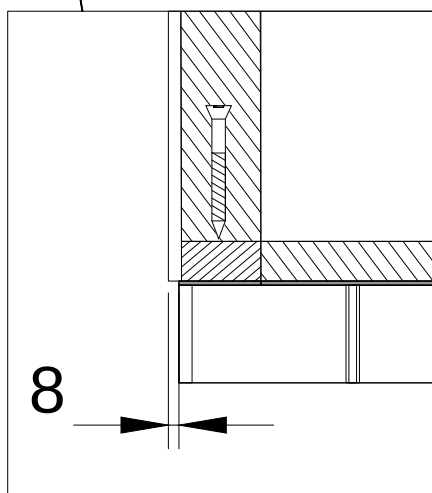
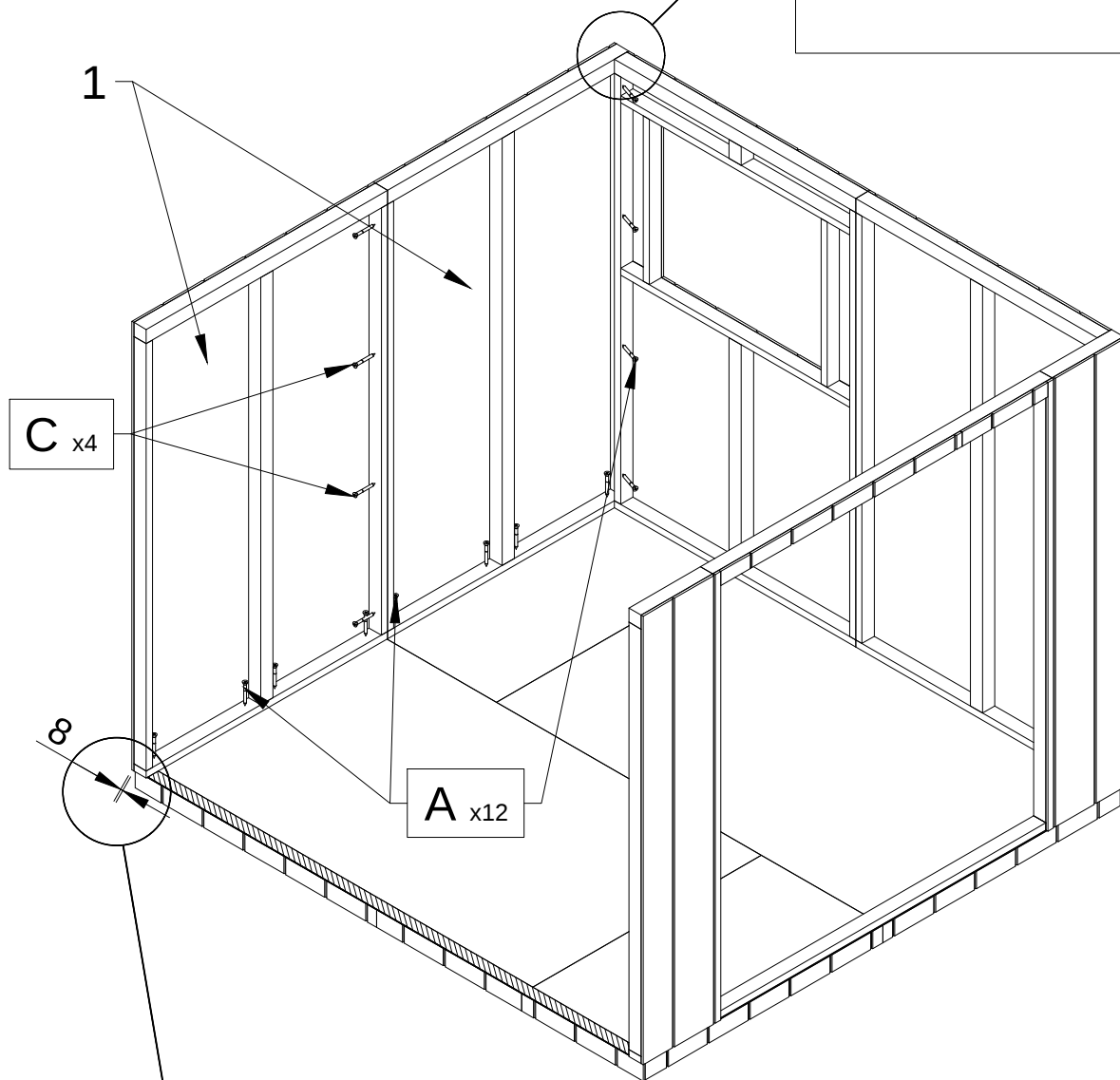
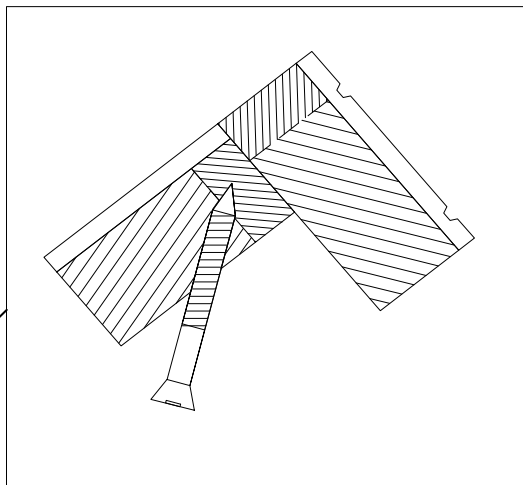
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3

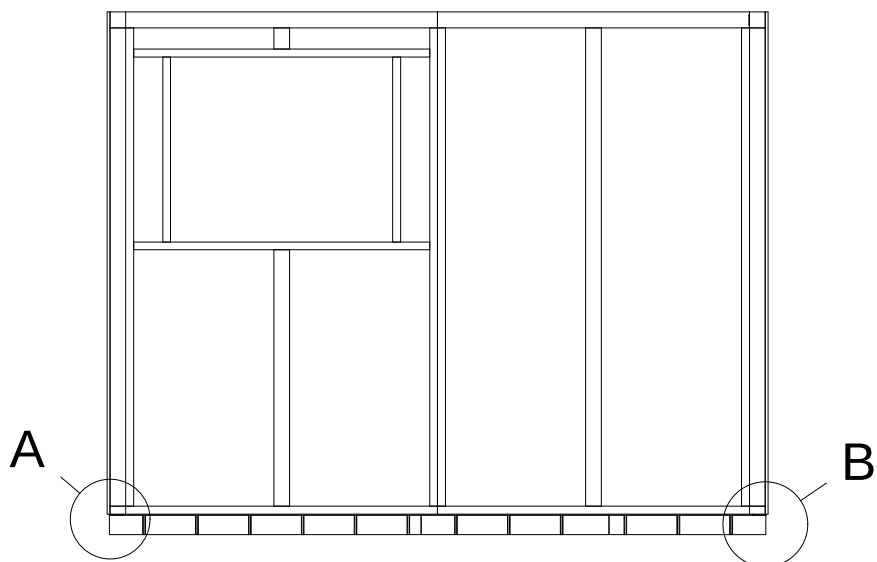
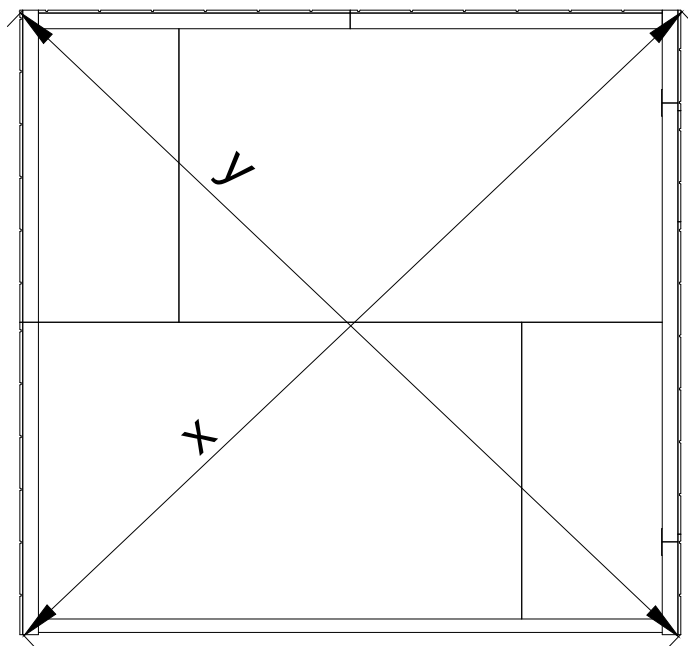


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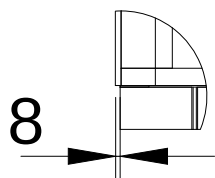


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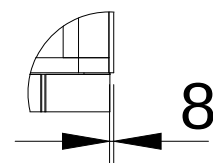
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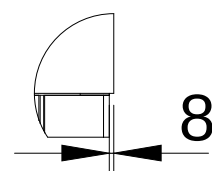
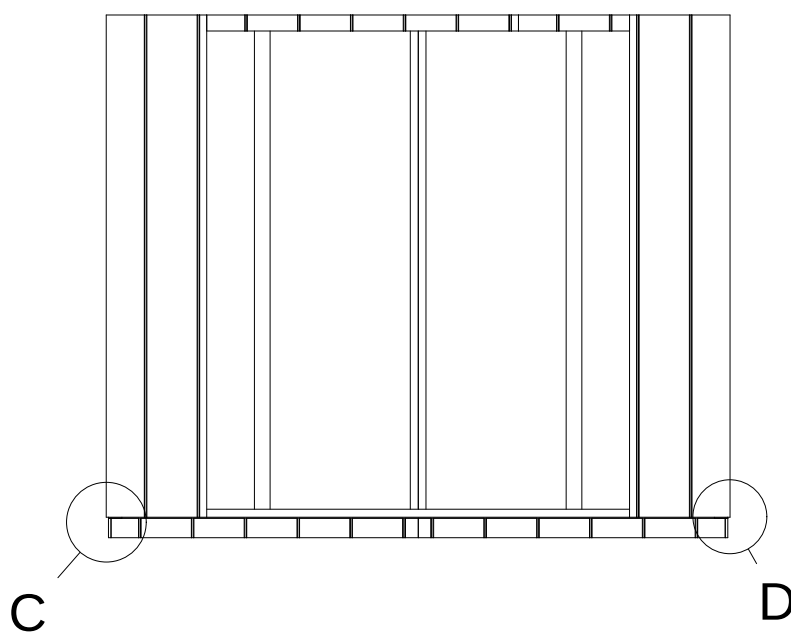
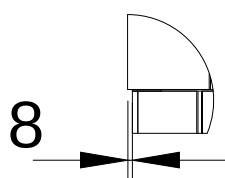
Det A



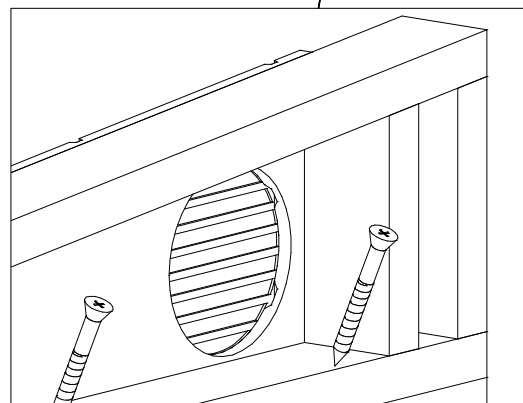
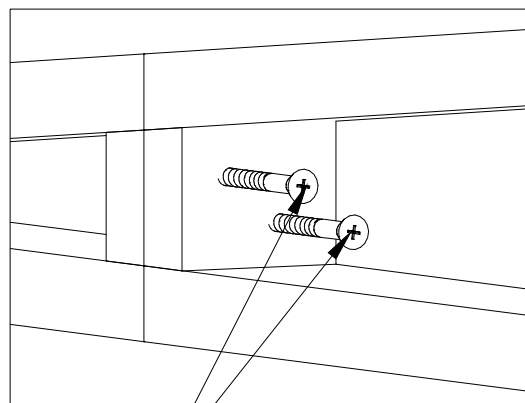
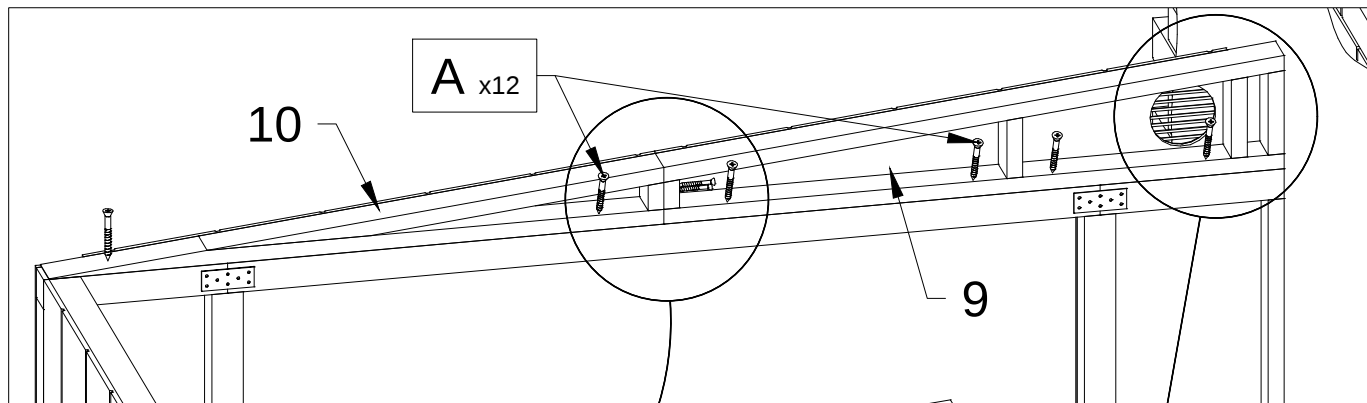
Det B



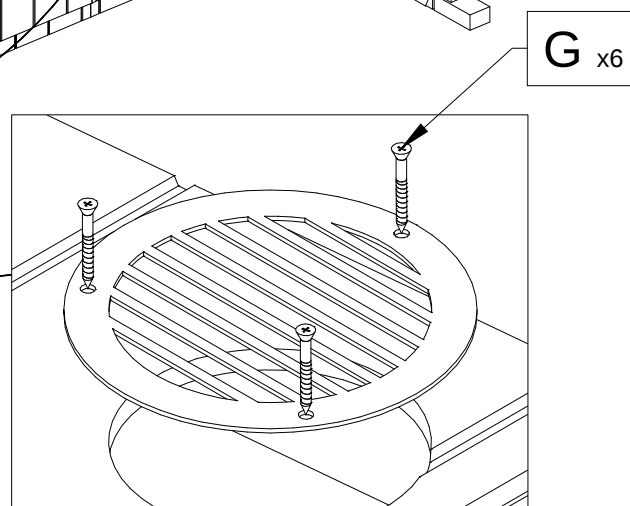
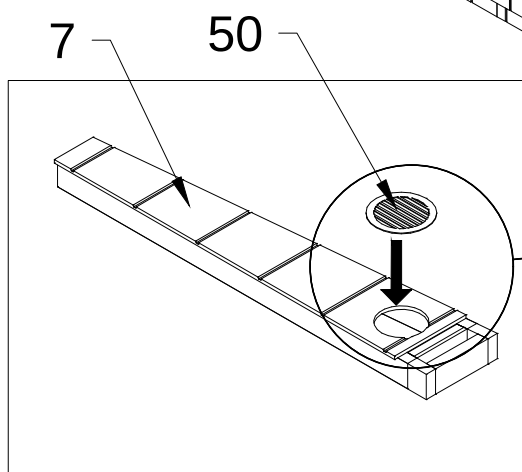
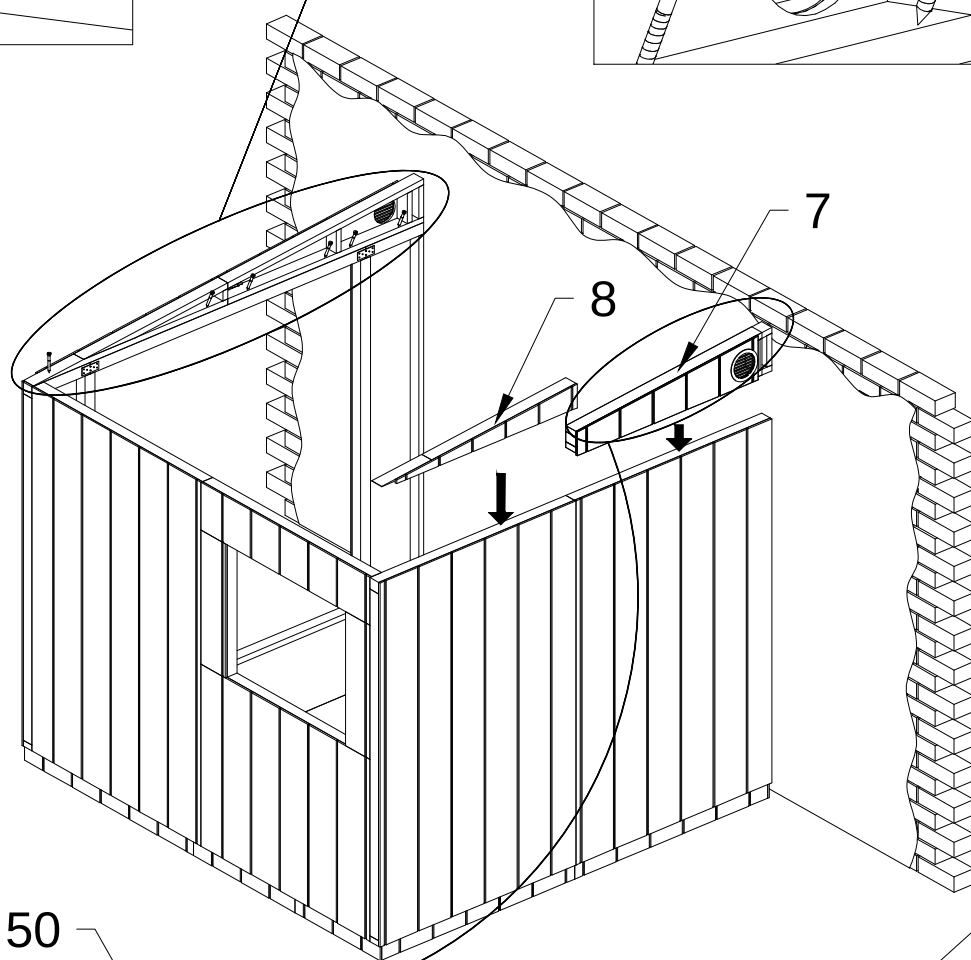
Det C



6

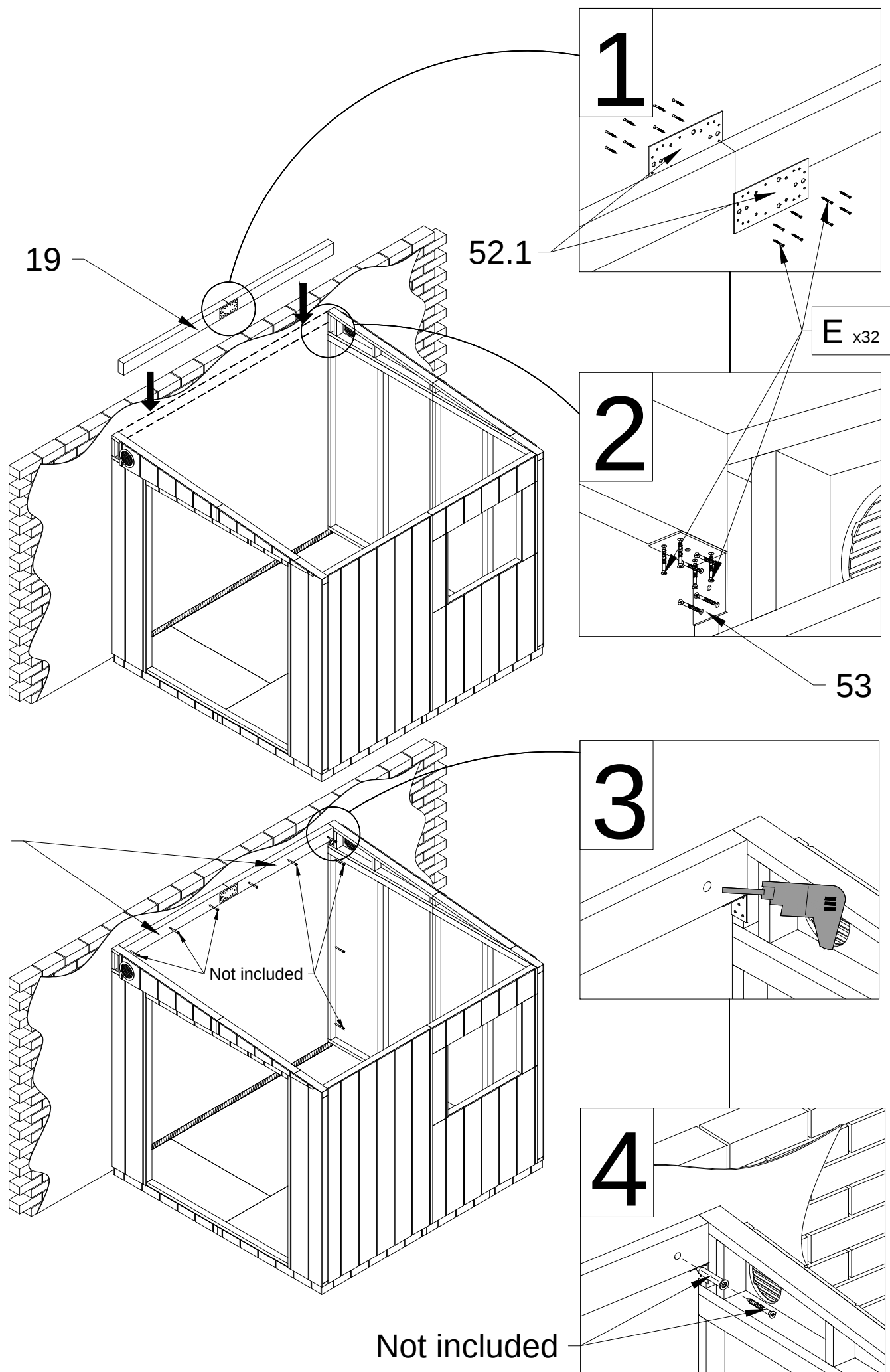


C x4

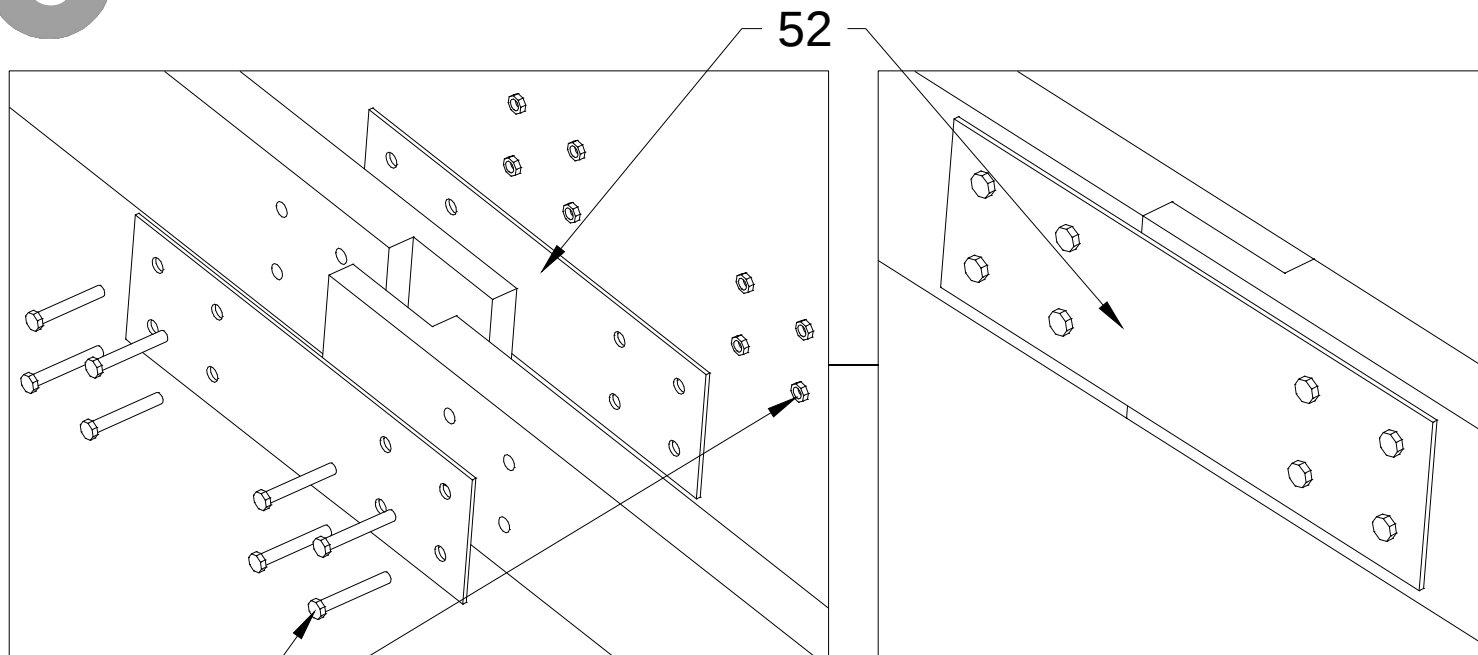


G x6

7



8



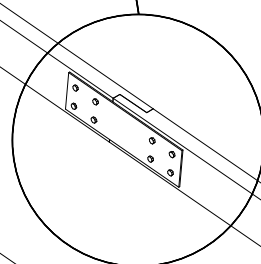
$H \times 40$

34

36

$b \times 3$

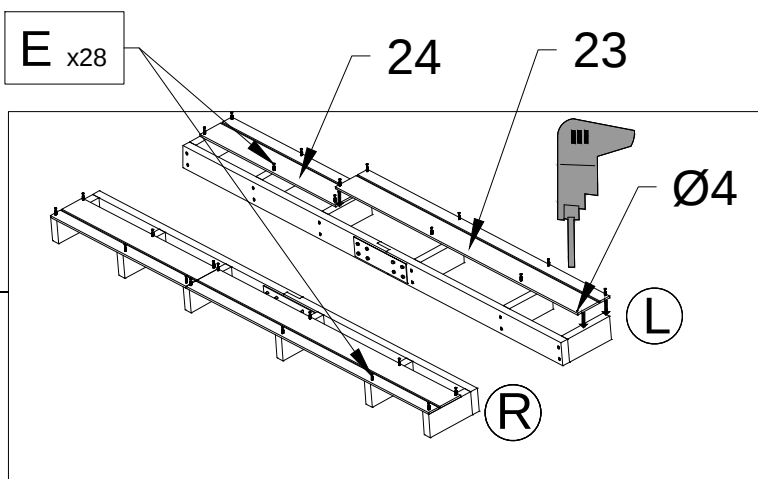
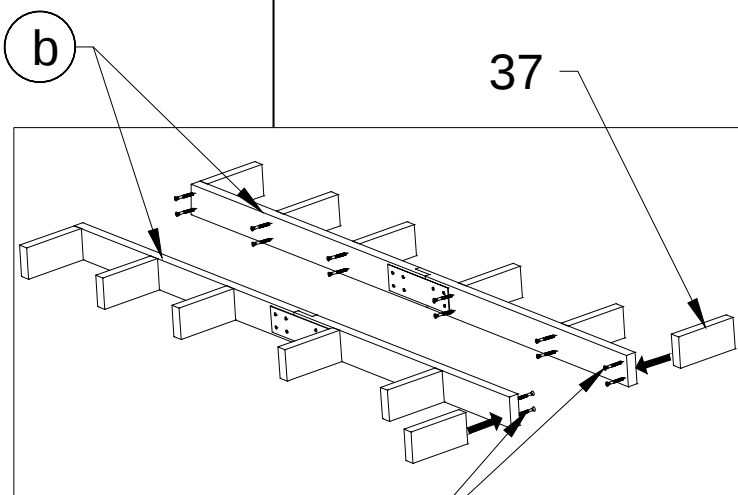
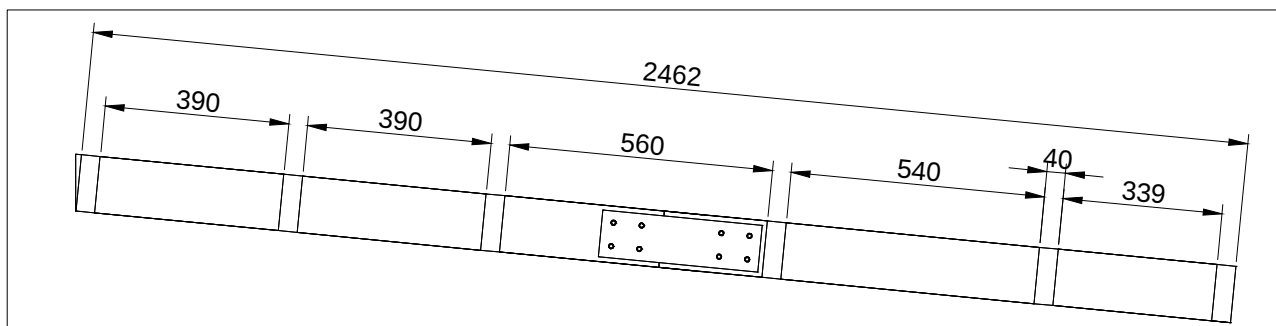
$a \times 2$



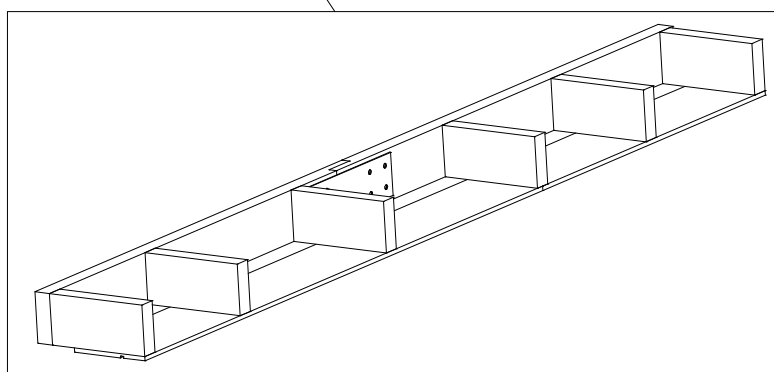
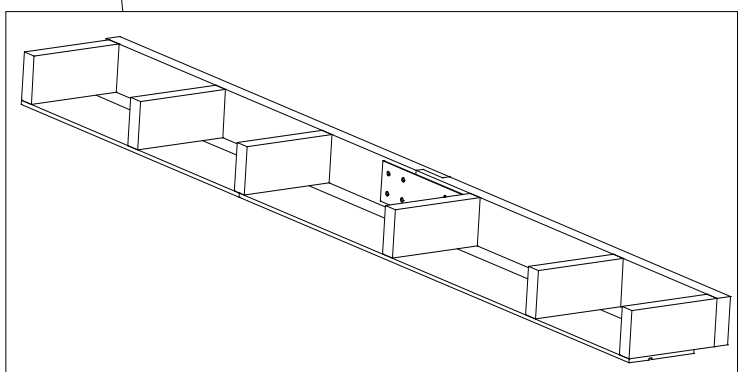
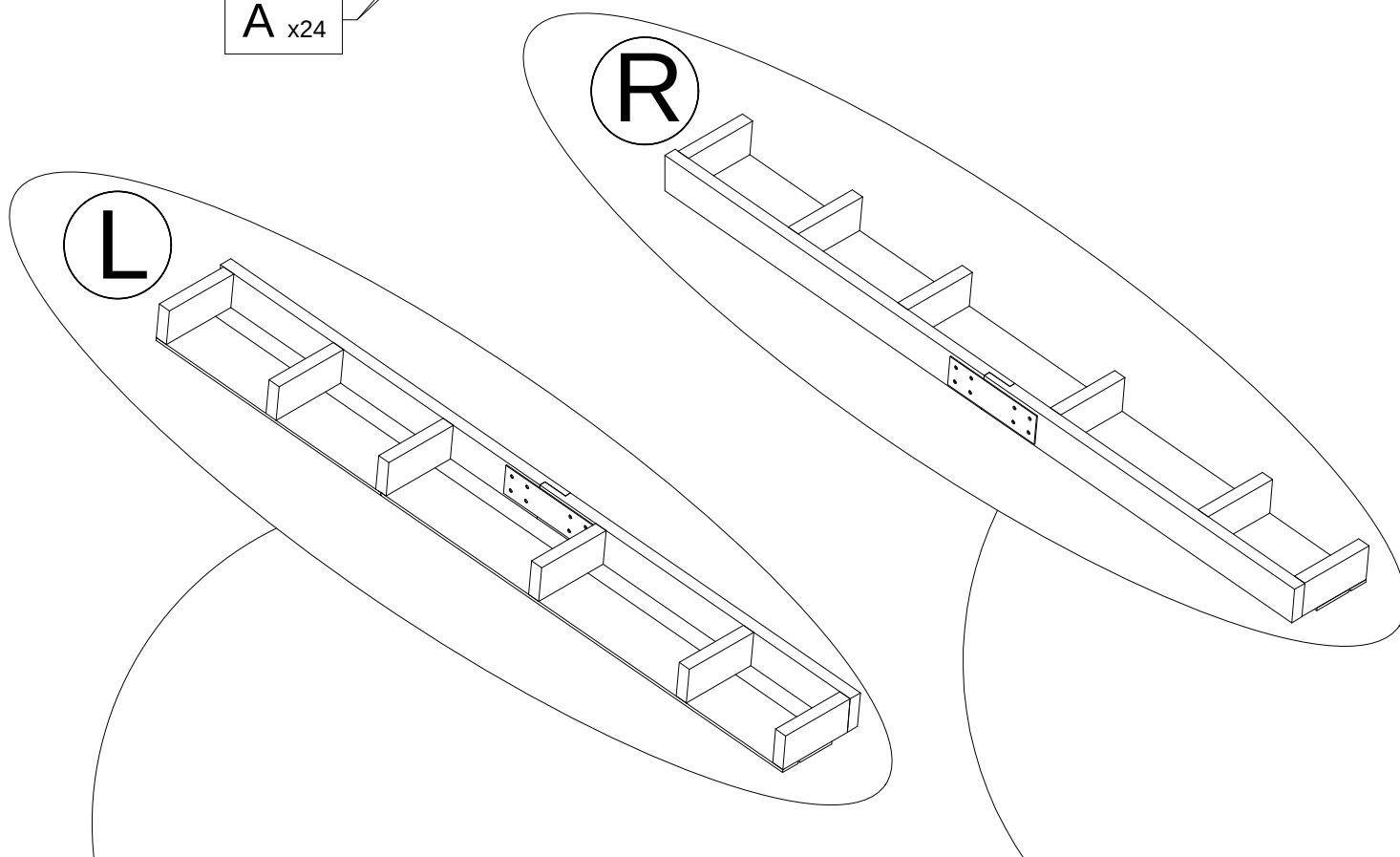
35

33

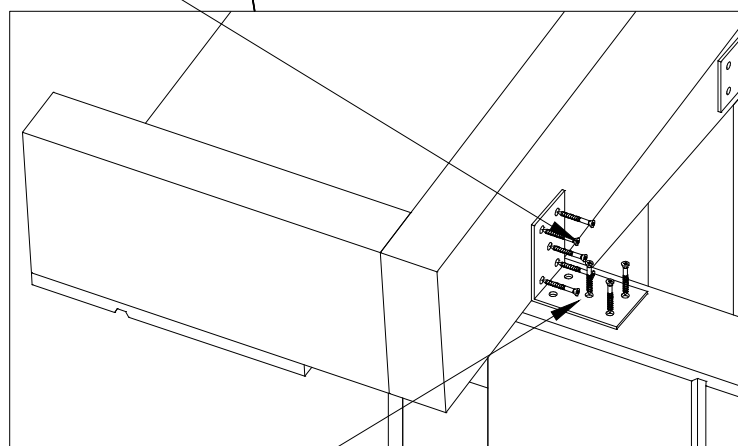
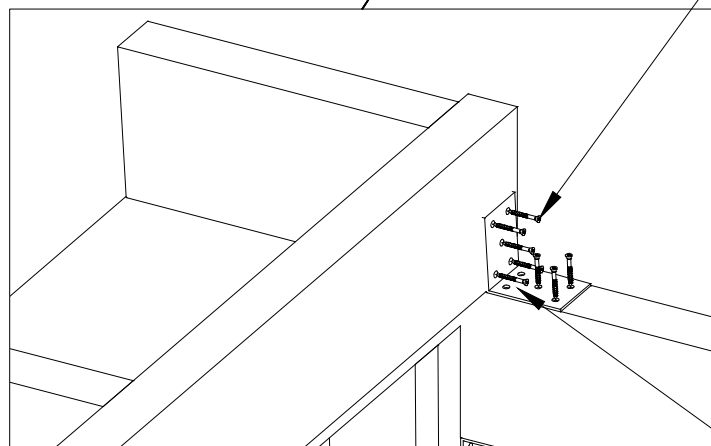
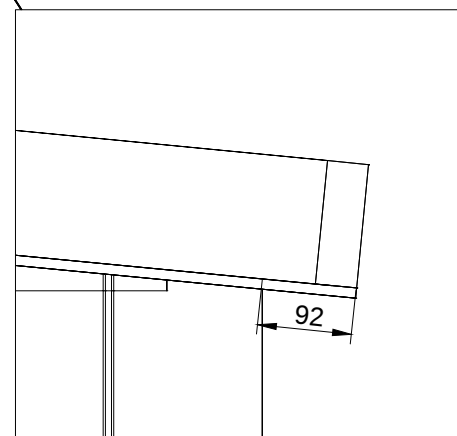
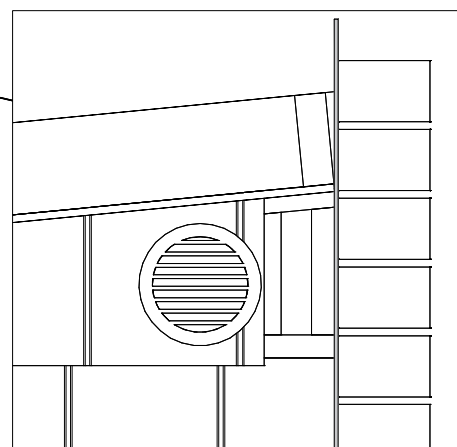
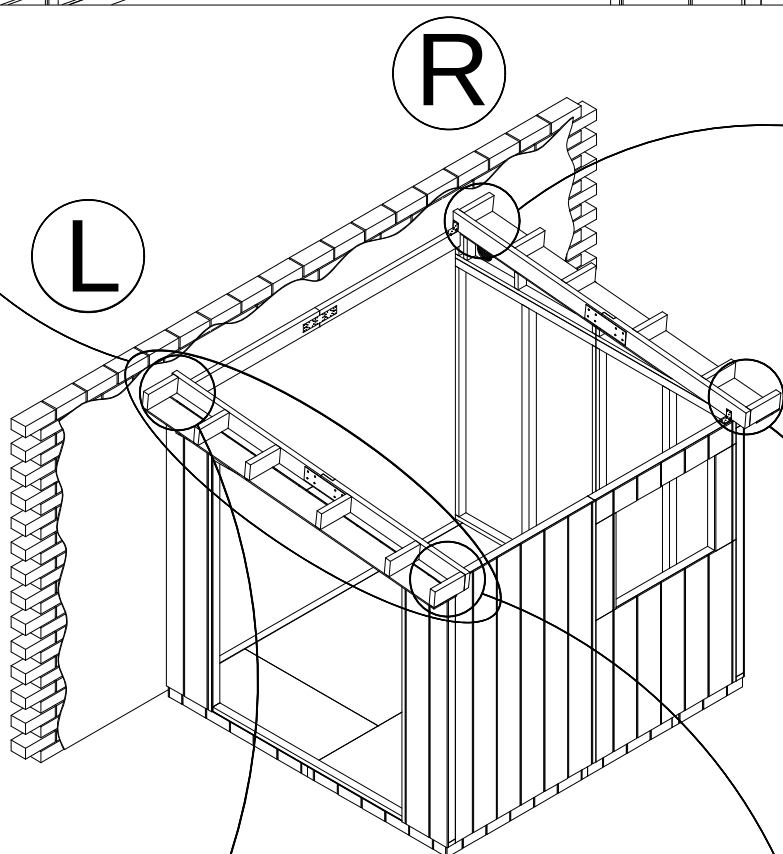
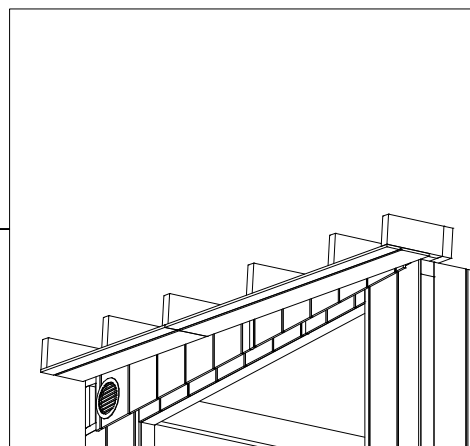
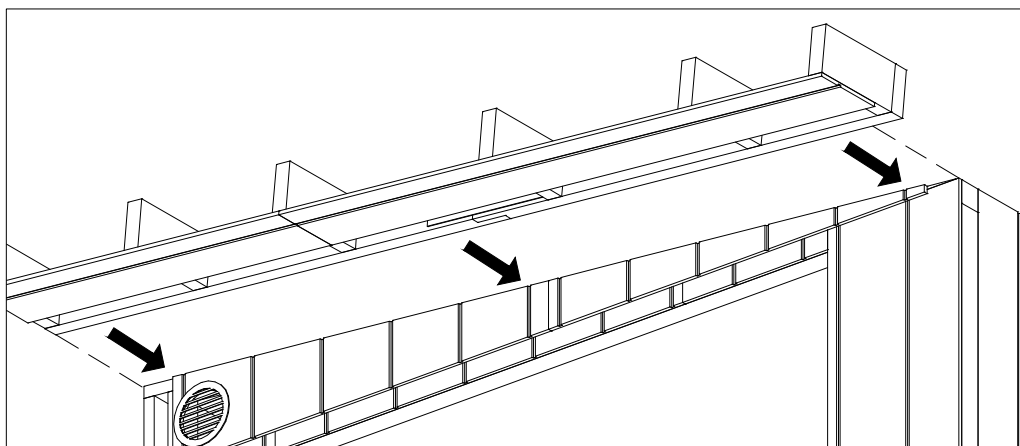
9



A x24



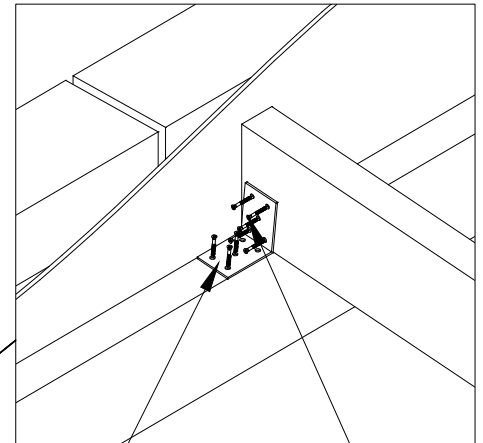
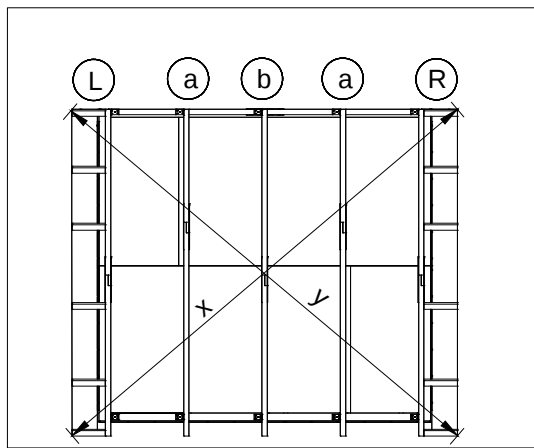
10



53

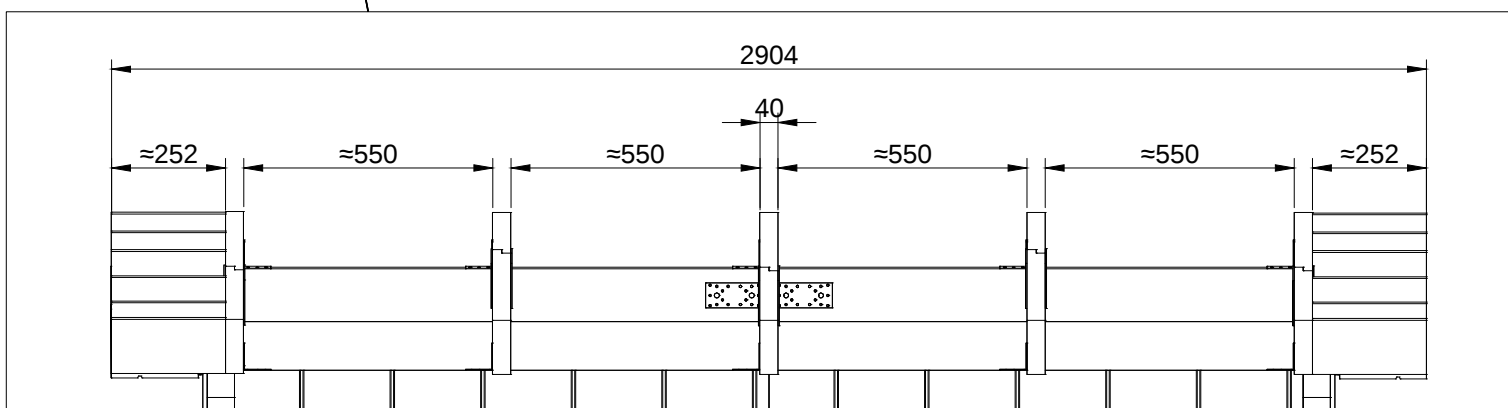
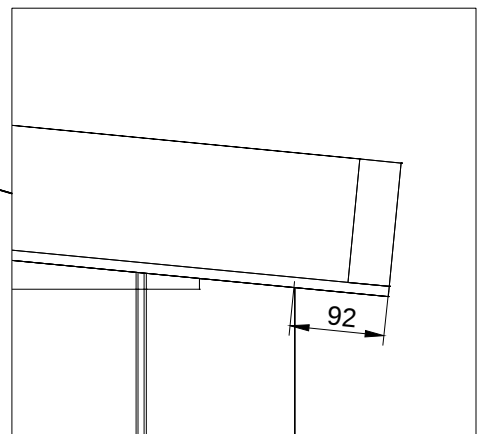
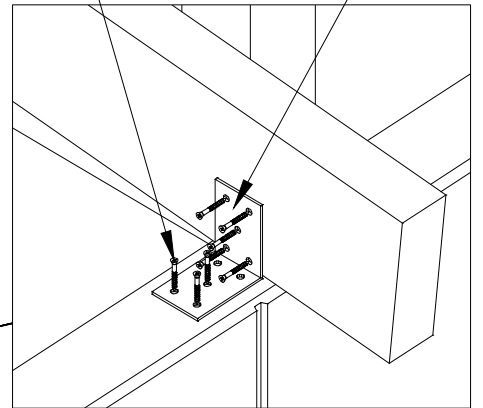
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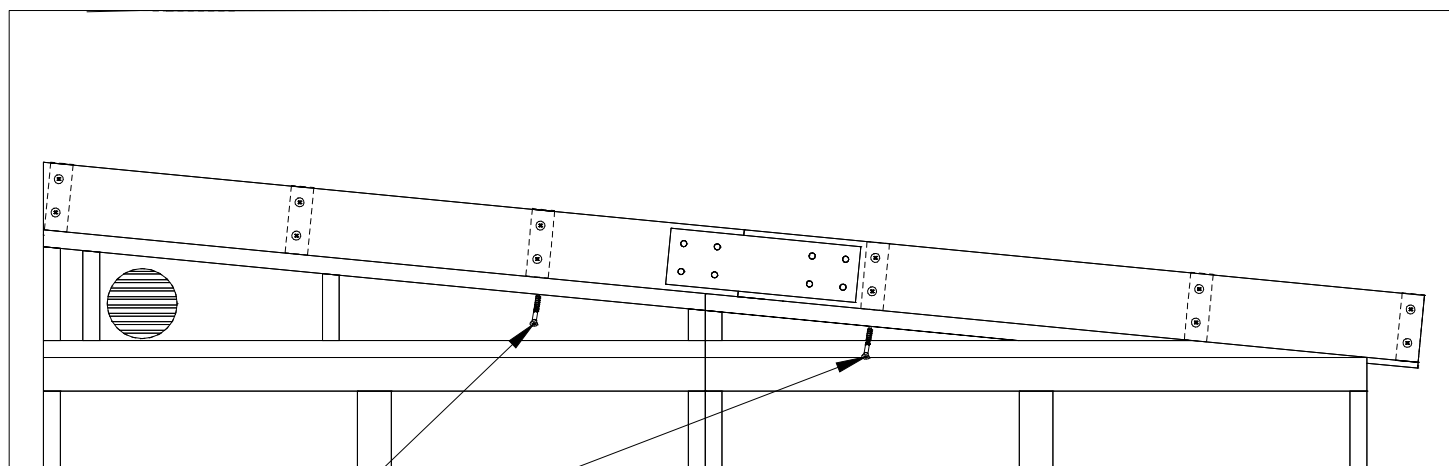
$$x = y$$



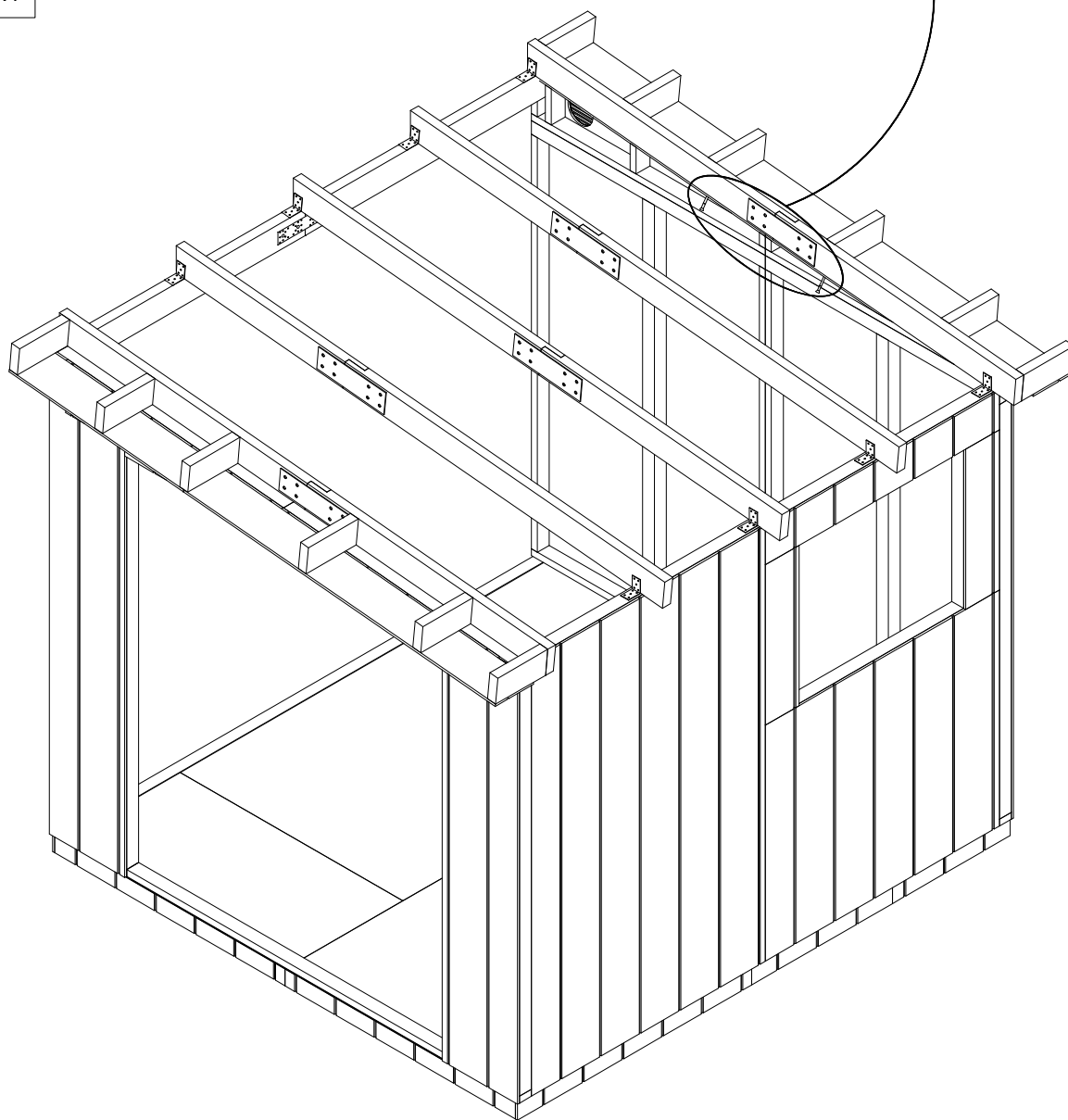
E x 48

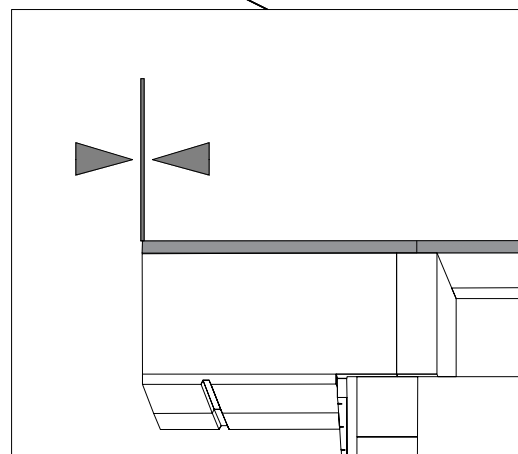
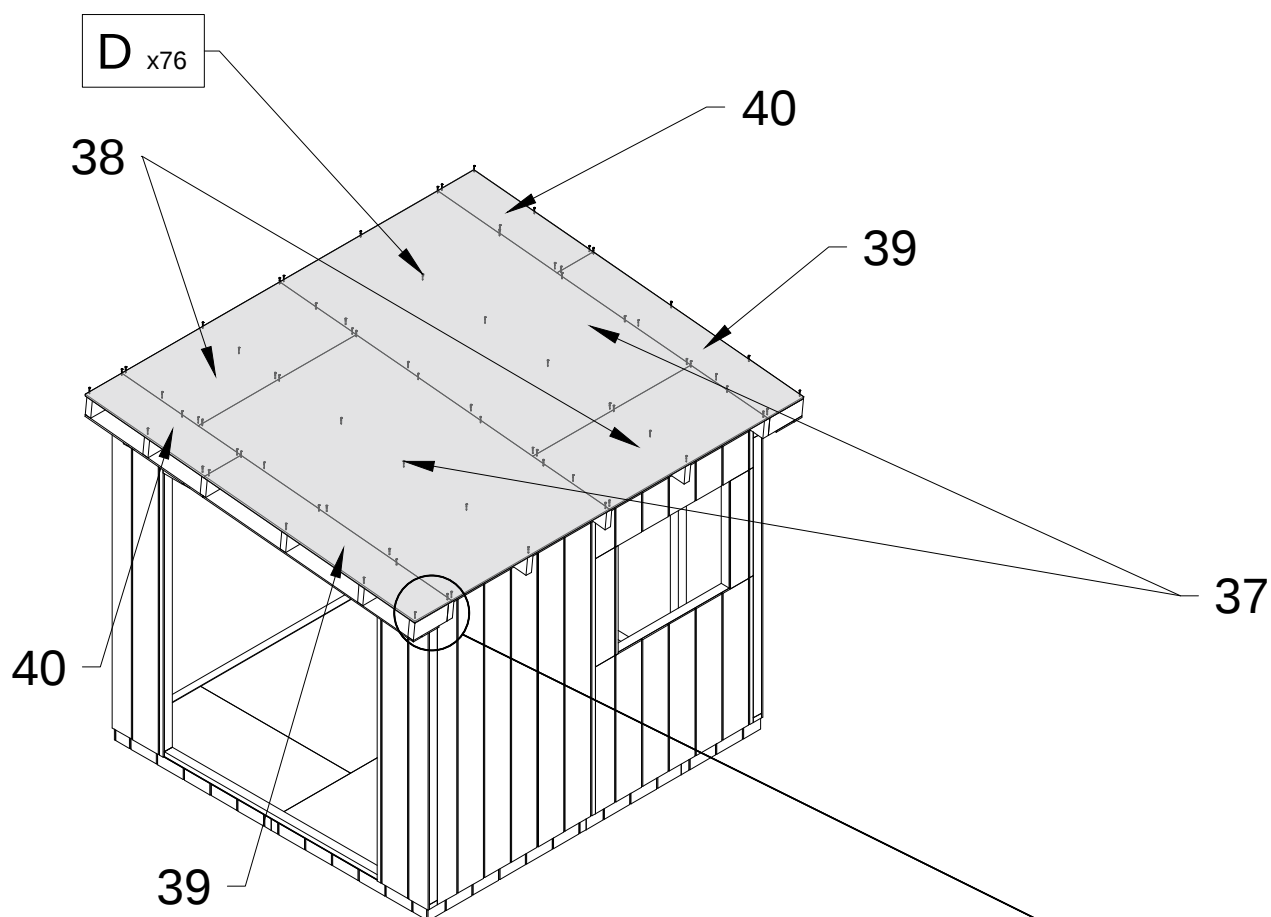
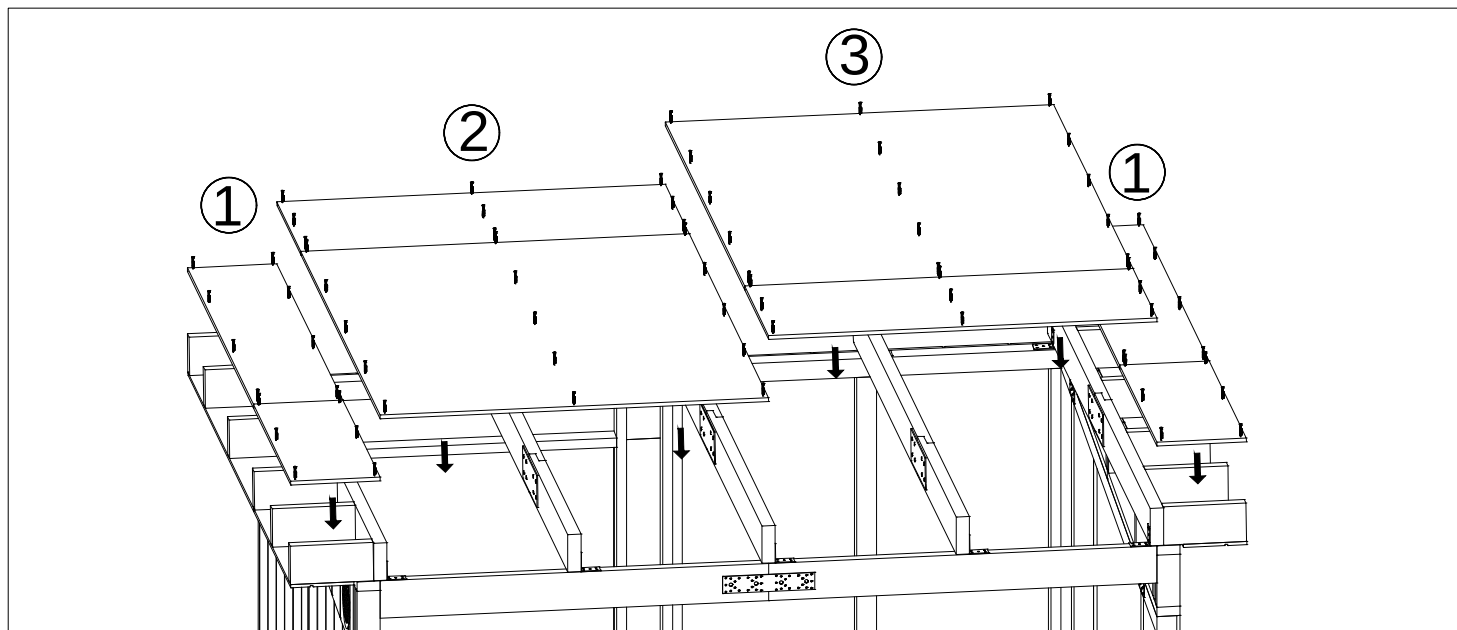
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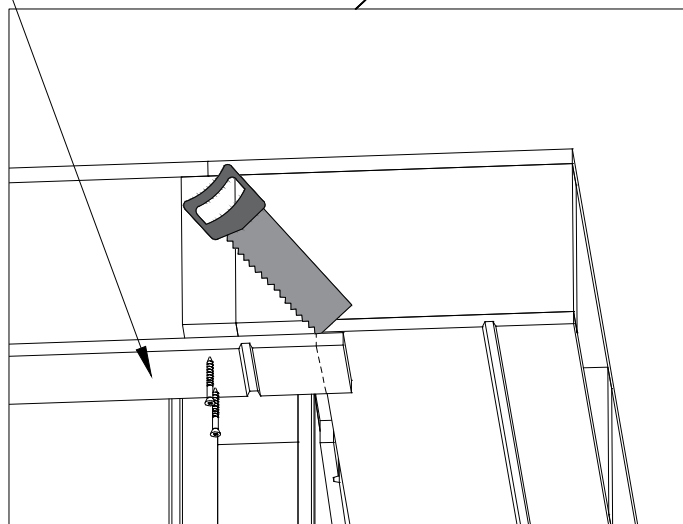
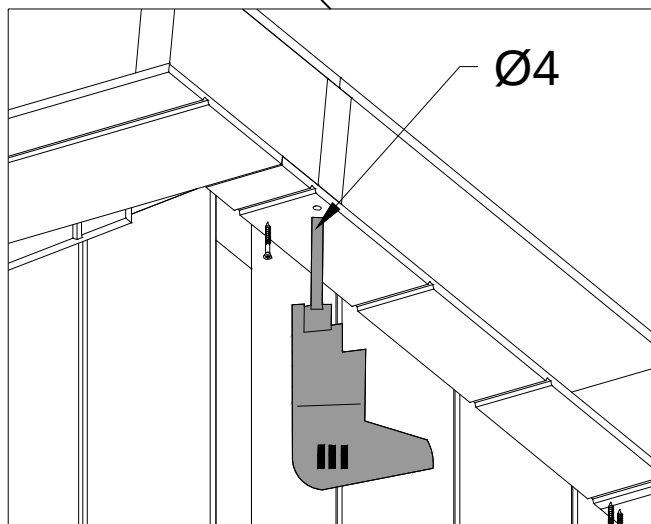
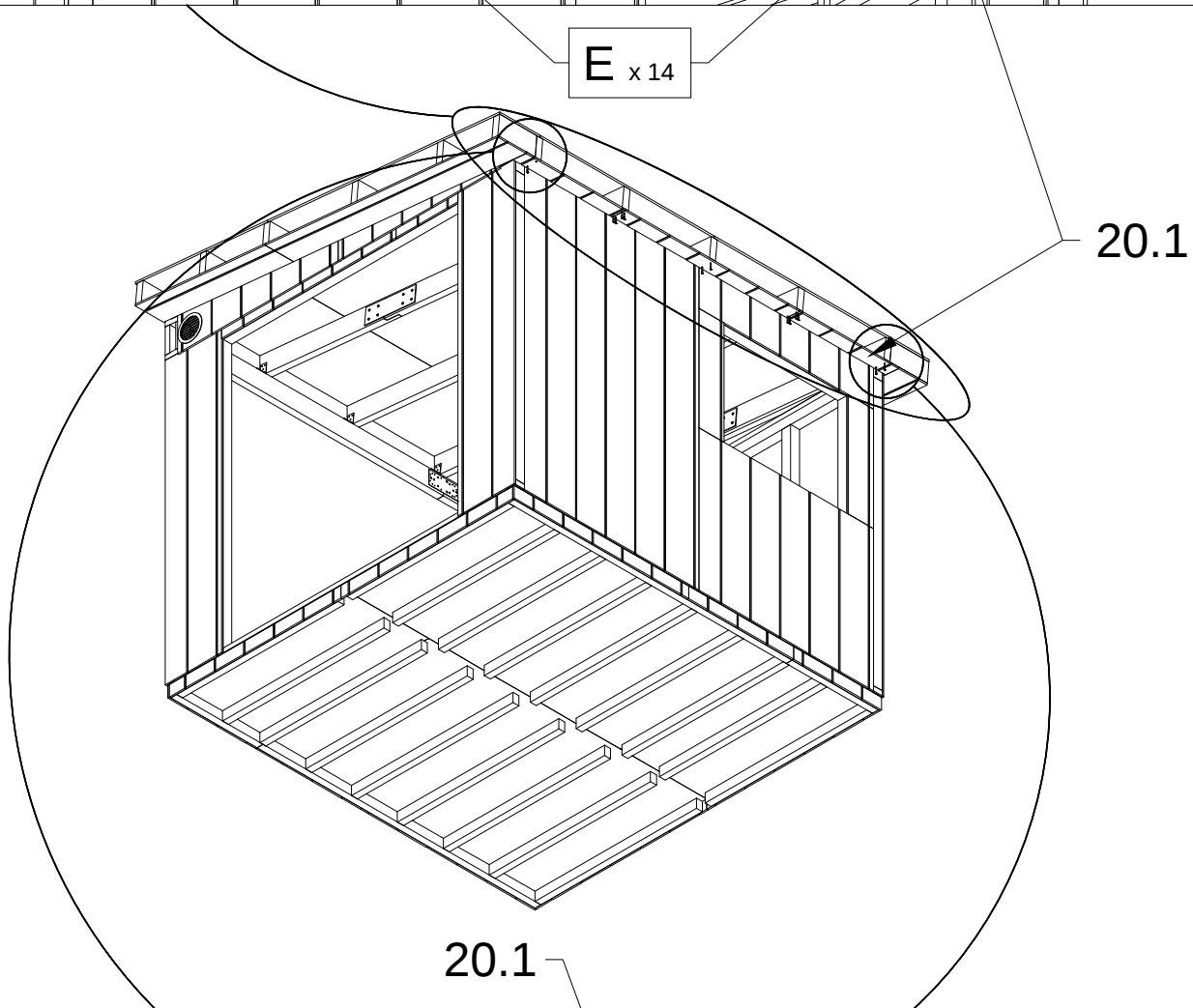
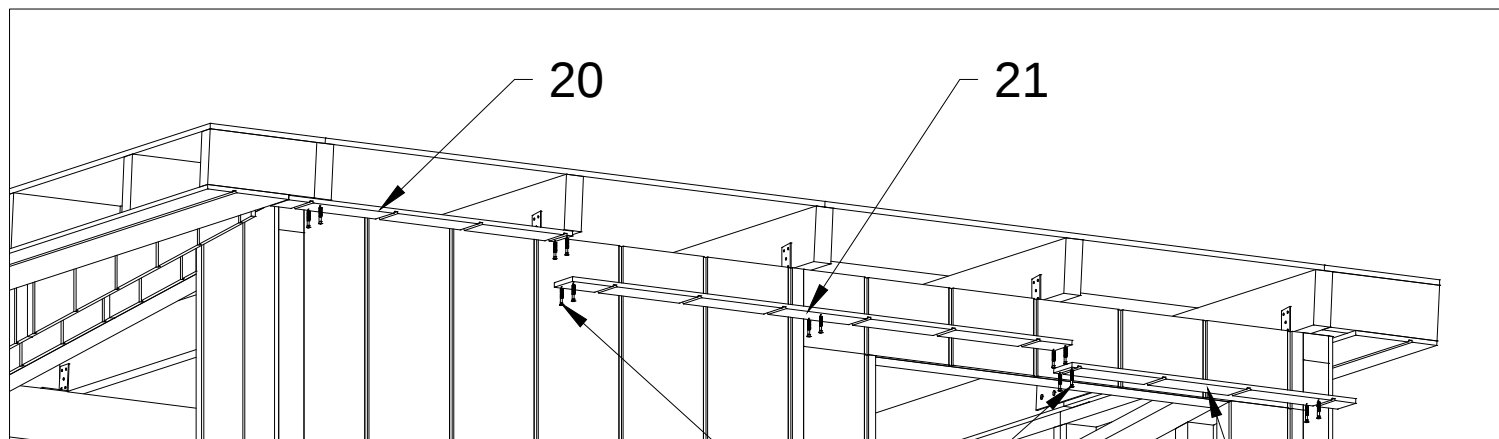




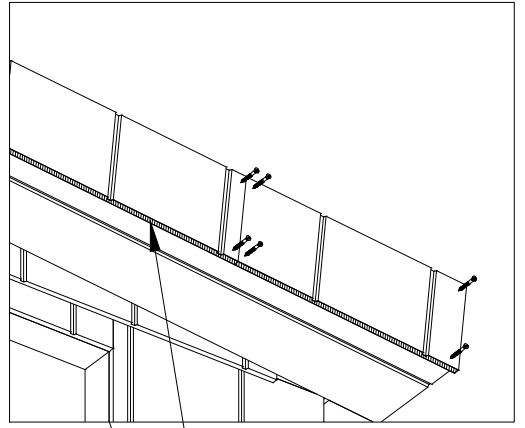
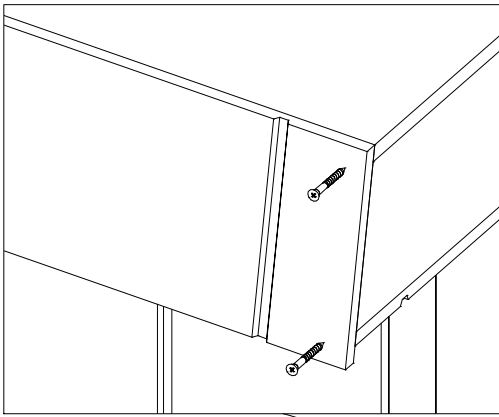
A x4







15

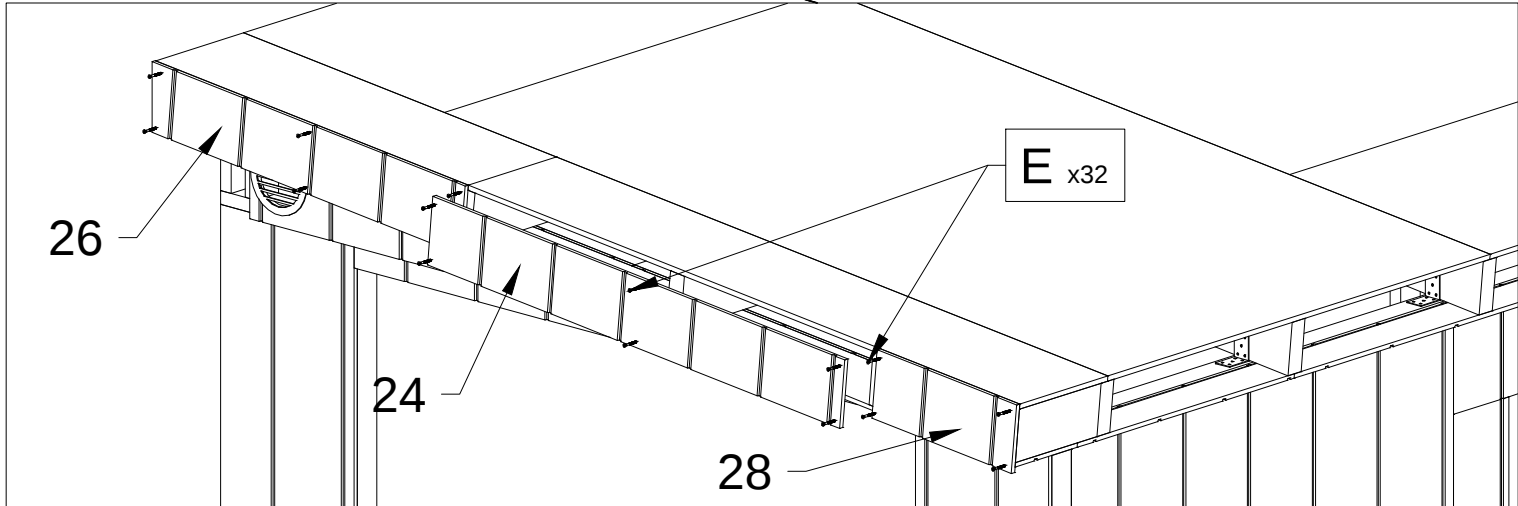
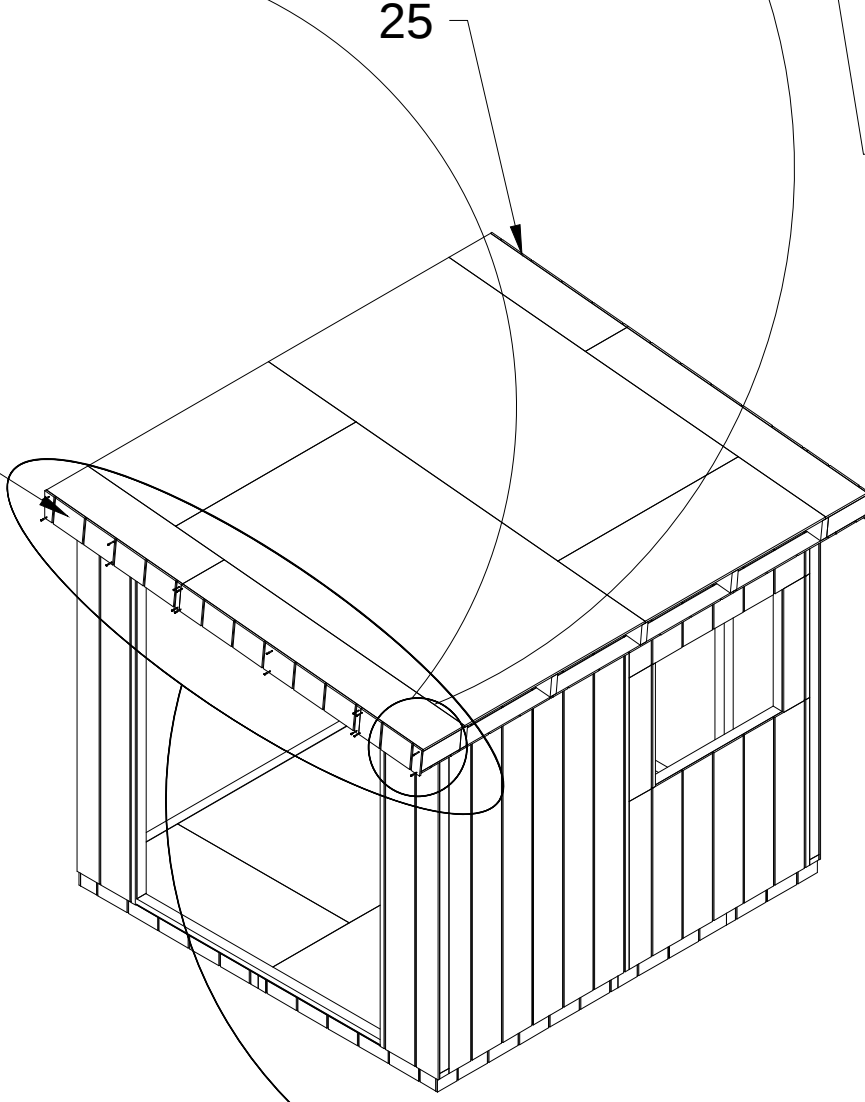


25

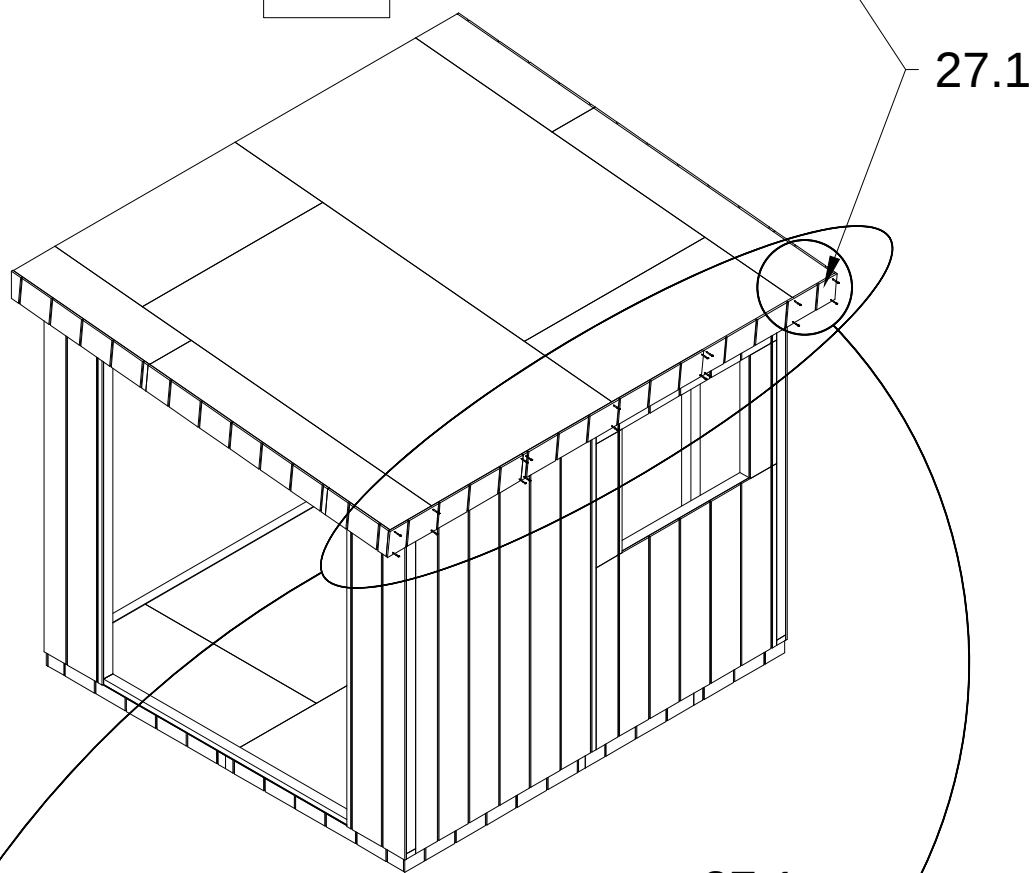
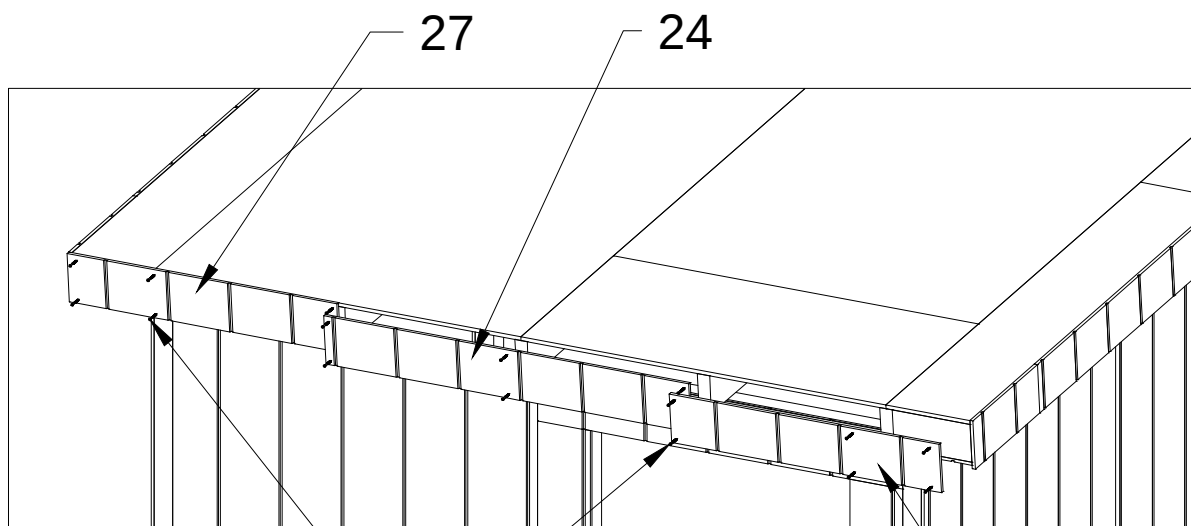


Paint

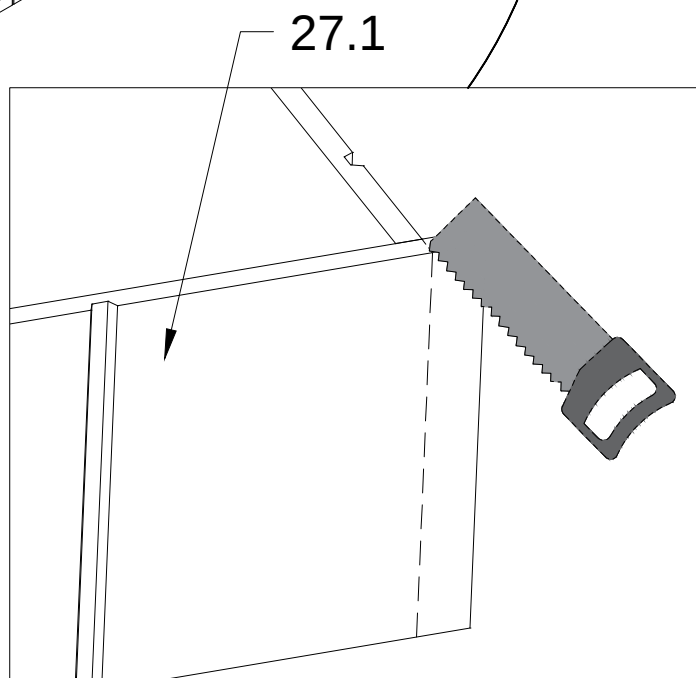
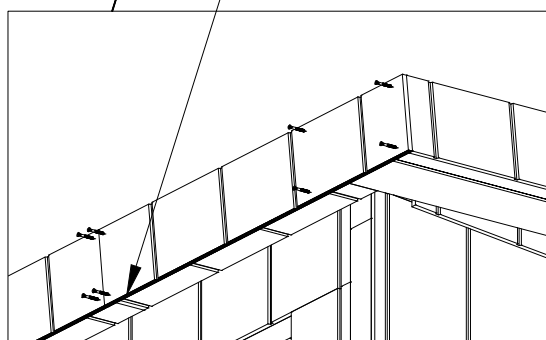
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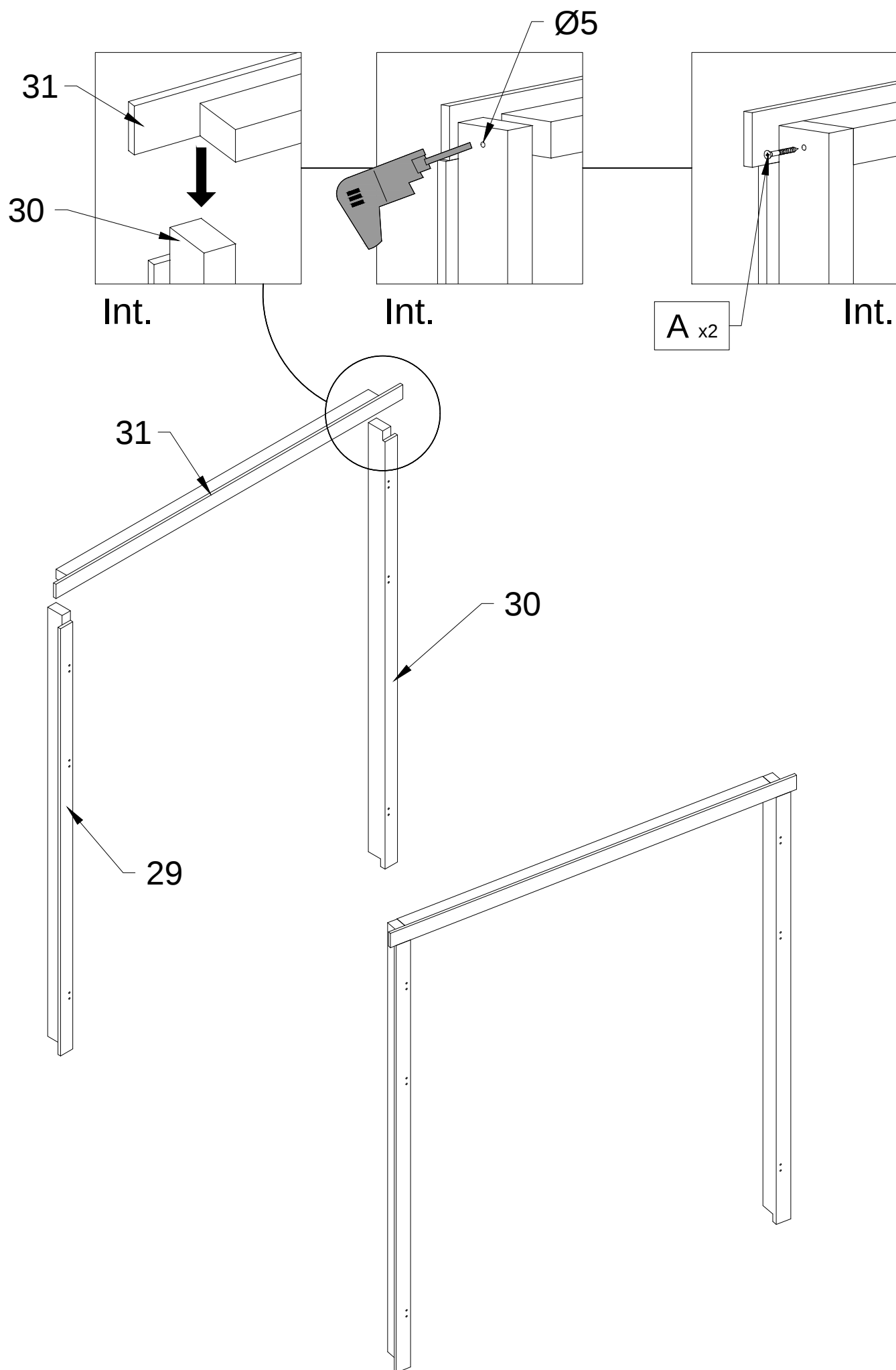


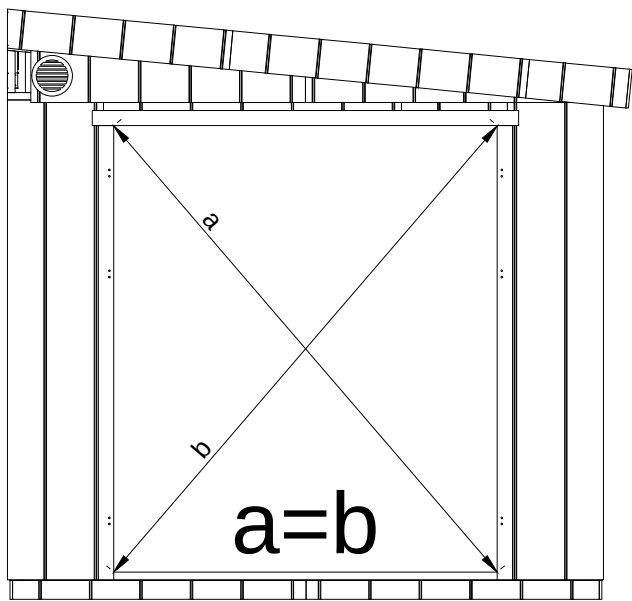
16



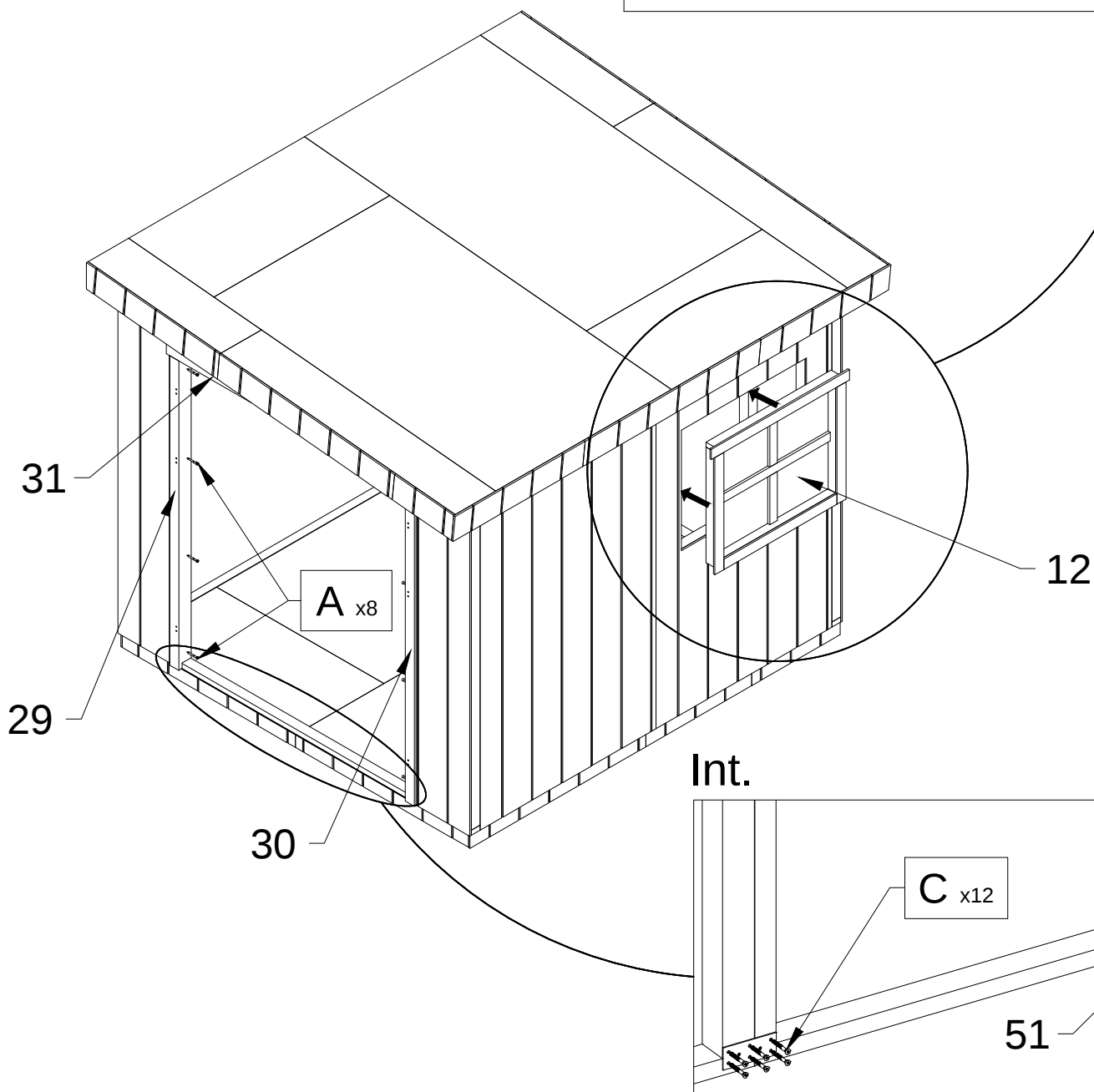
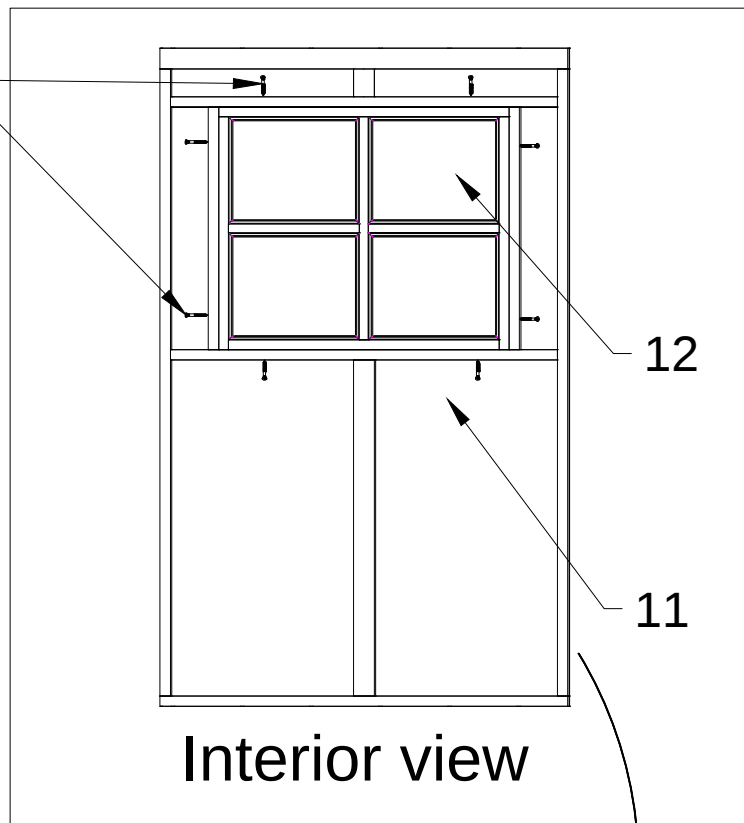
Paint



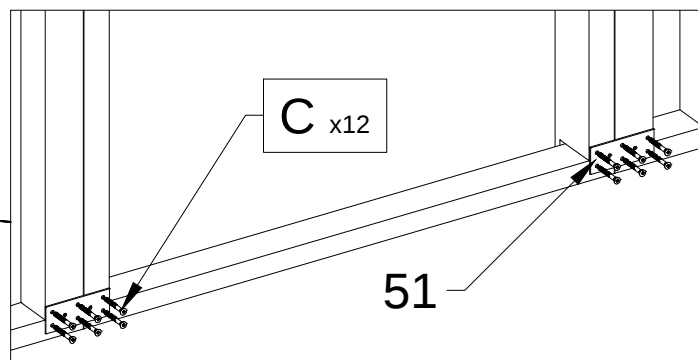




C x8



Int.



19

14-19mm

54

57

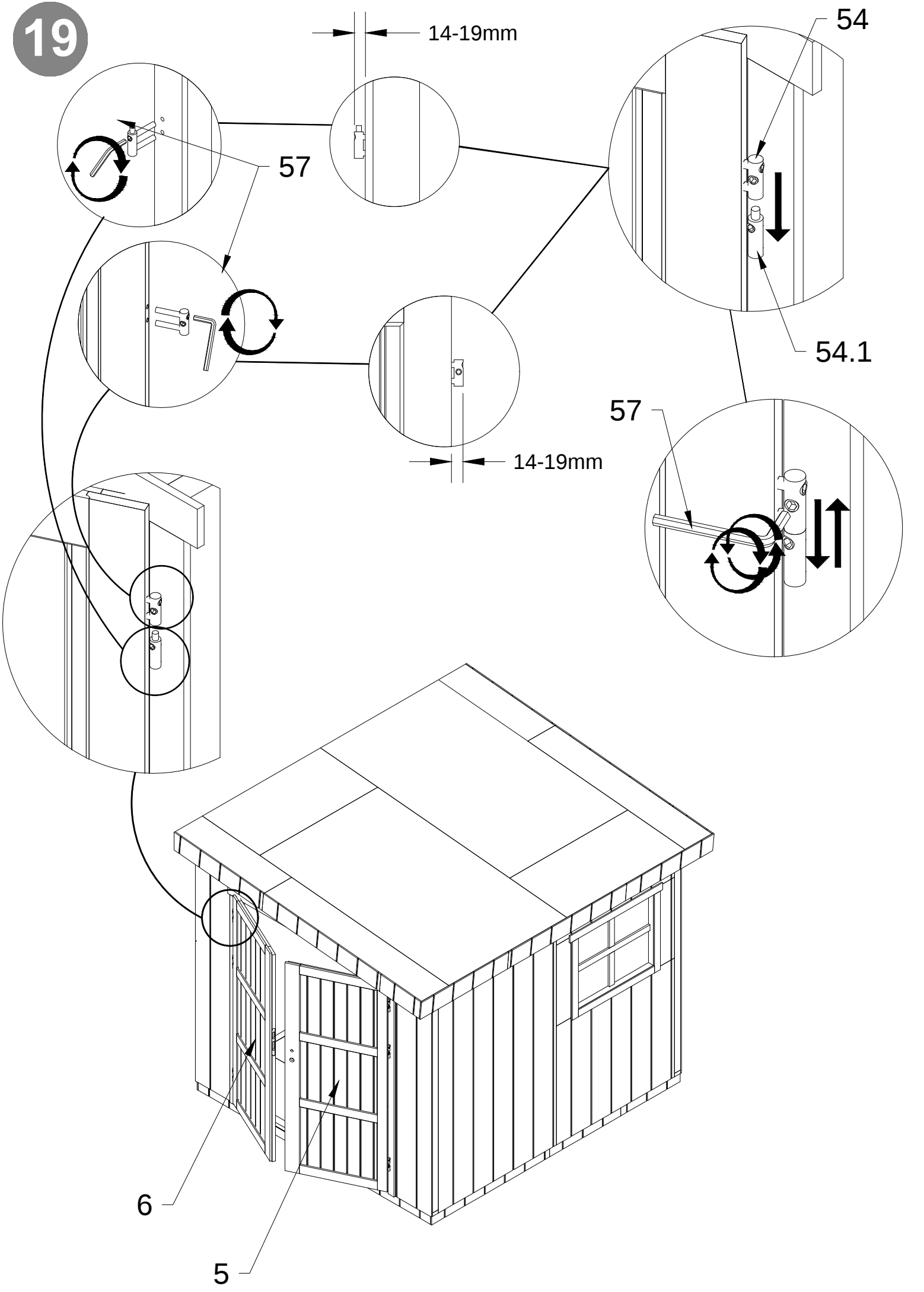
54.1

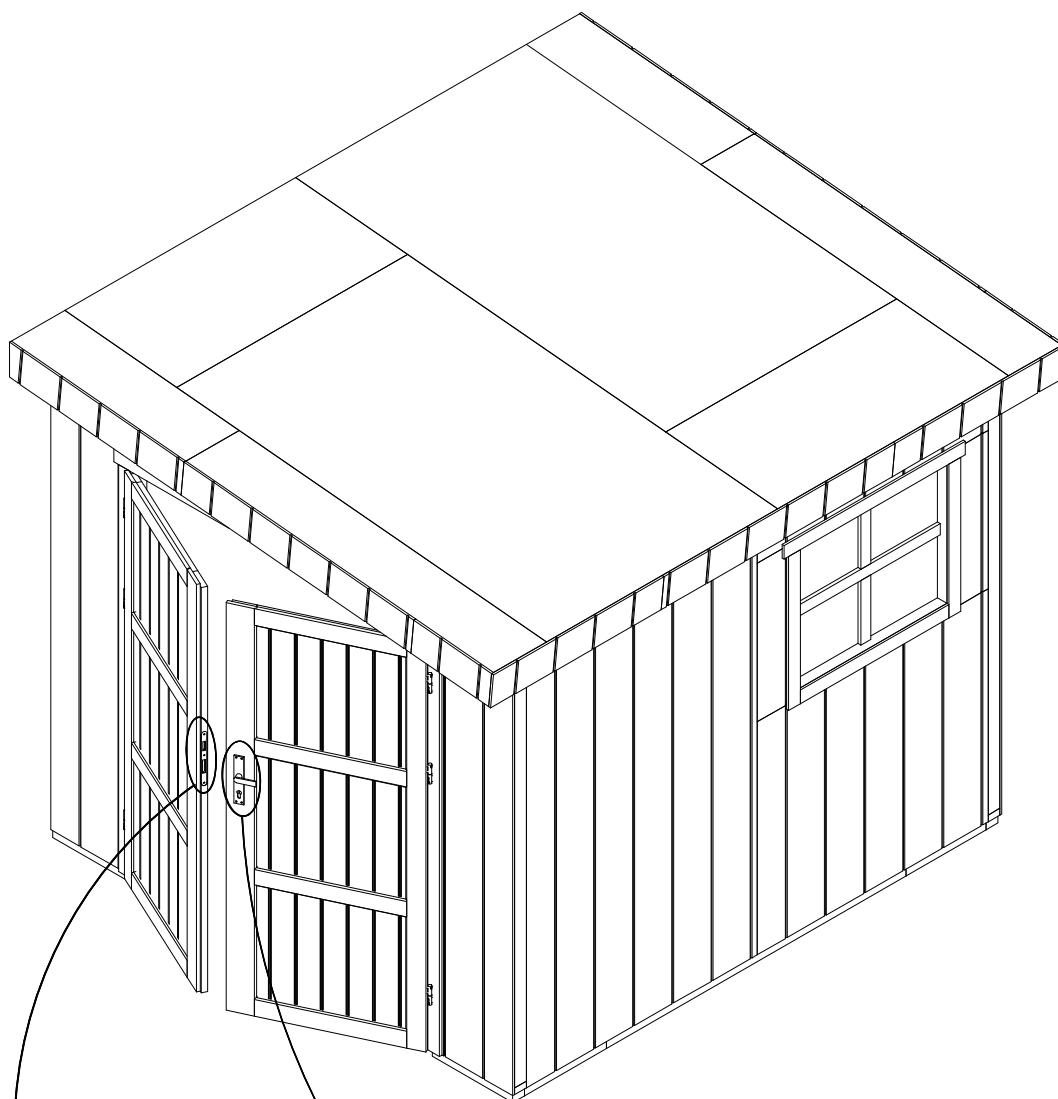
57

14-19mm

6

5

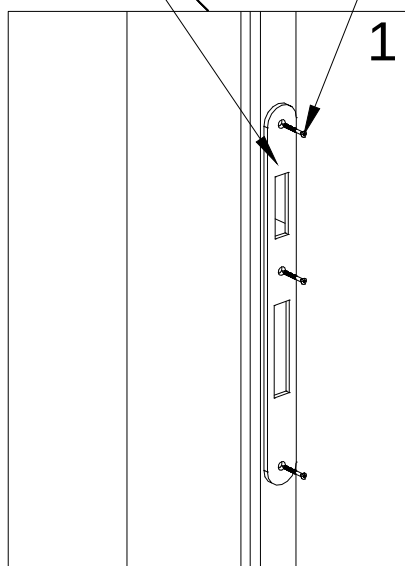




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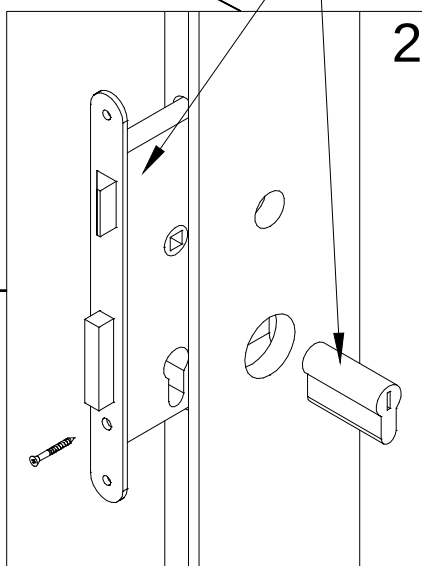
D x3

1



55

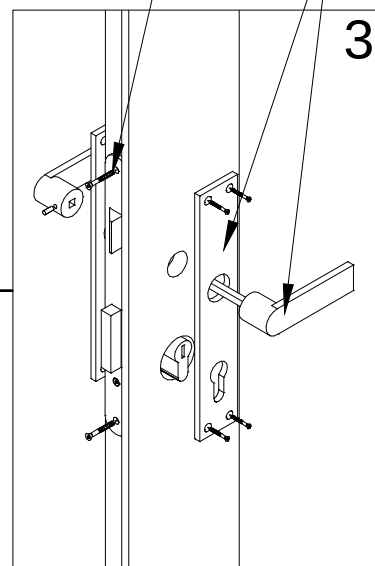
2



D x2

56

3



21

Int.

58

D x4

Int.

Ø12

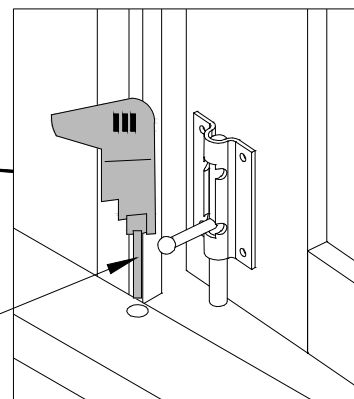
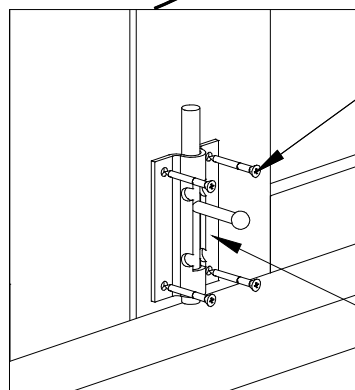
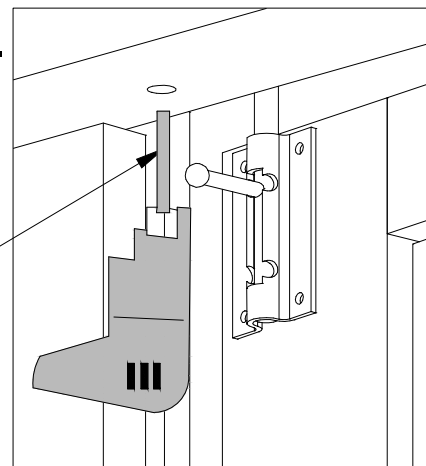
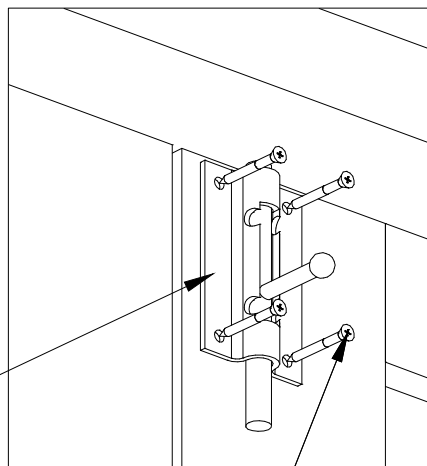
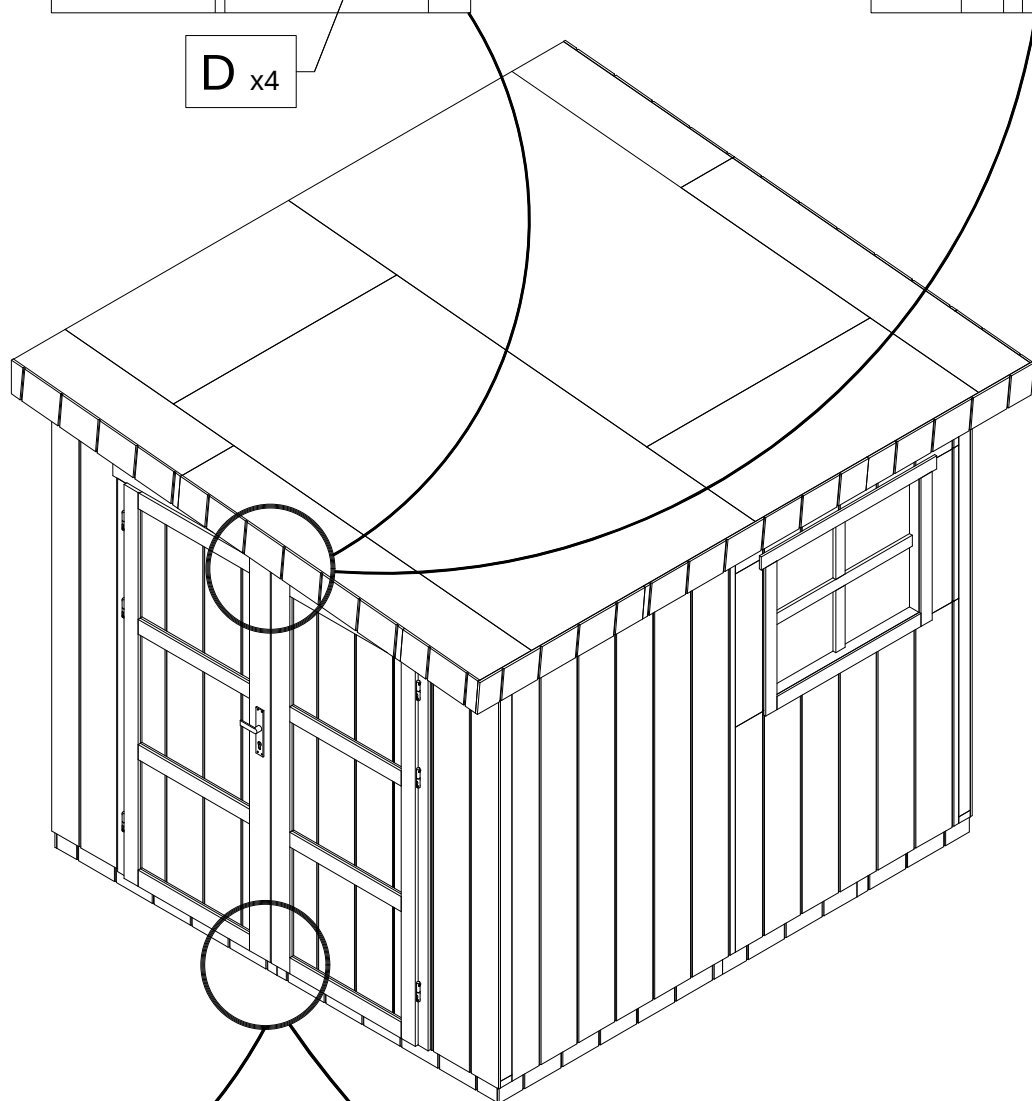
Int.

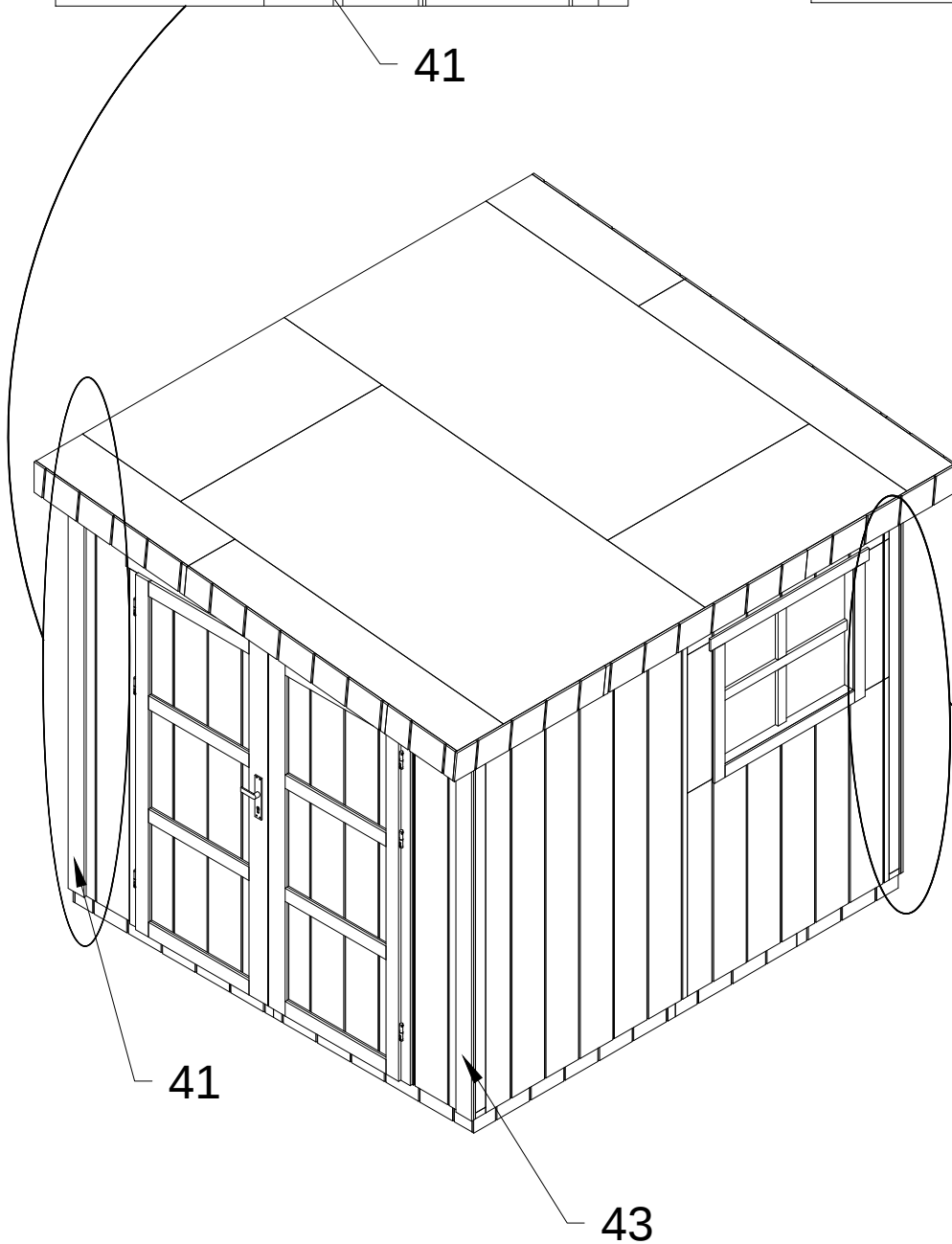
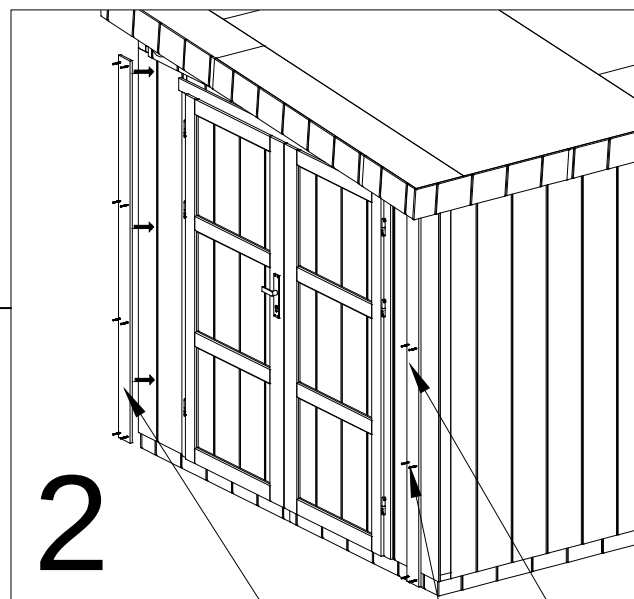
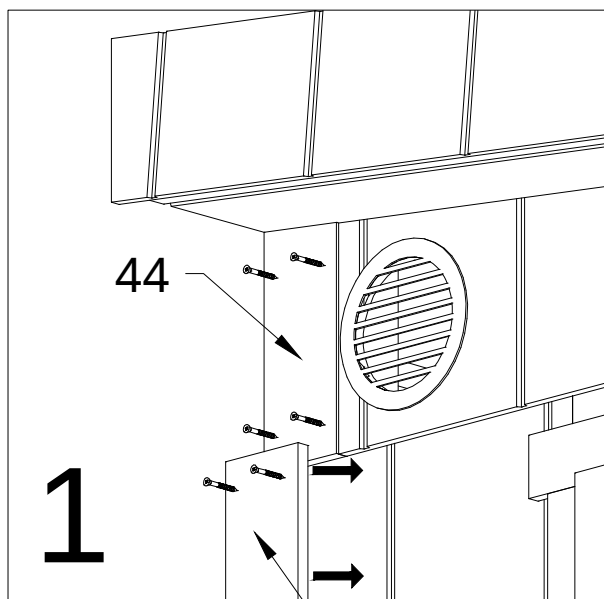
D x4

58

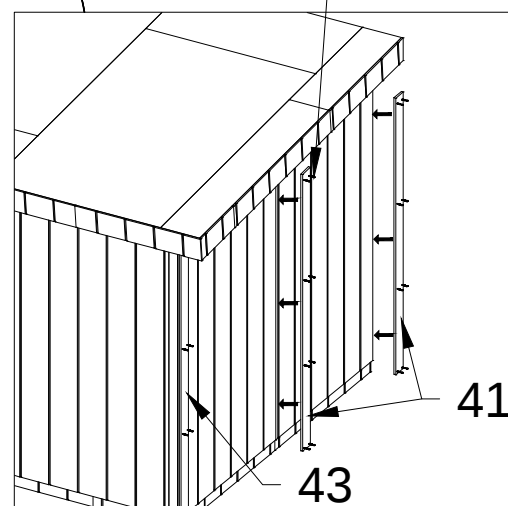
Int.

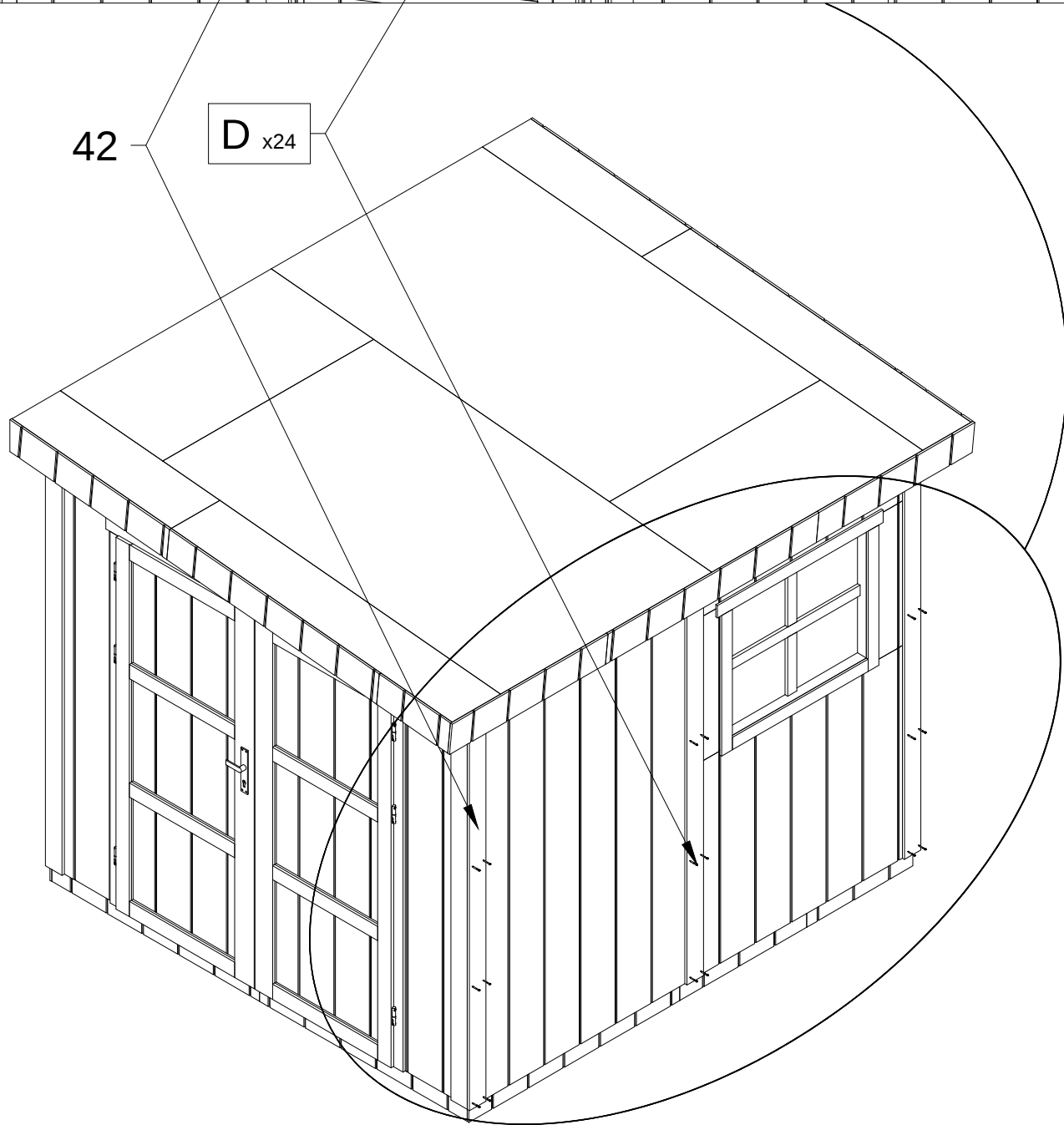
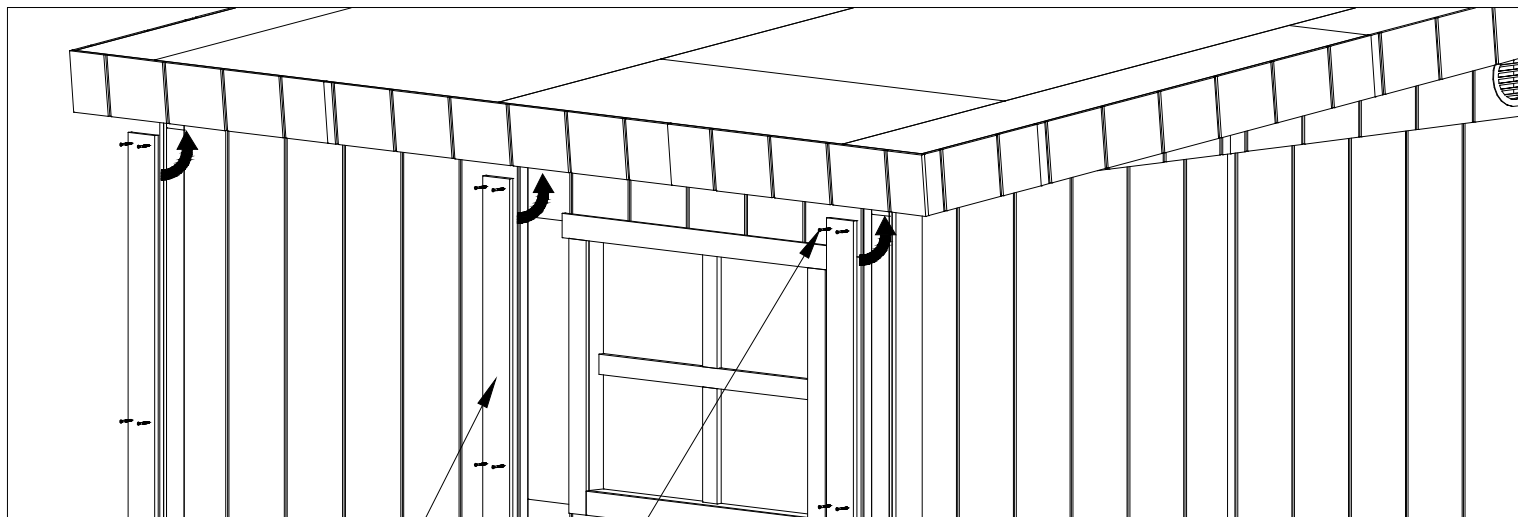
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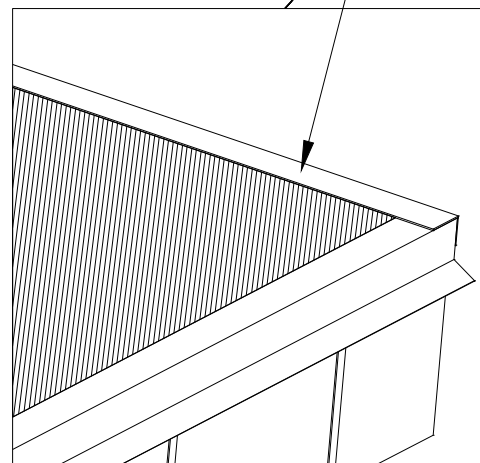
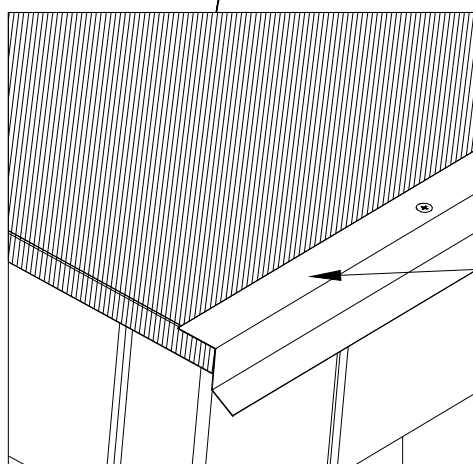
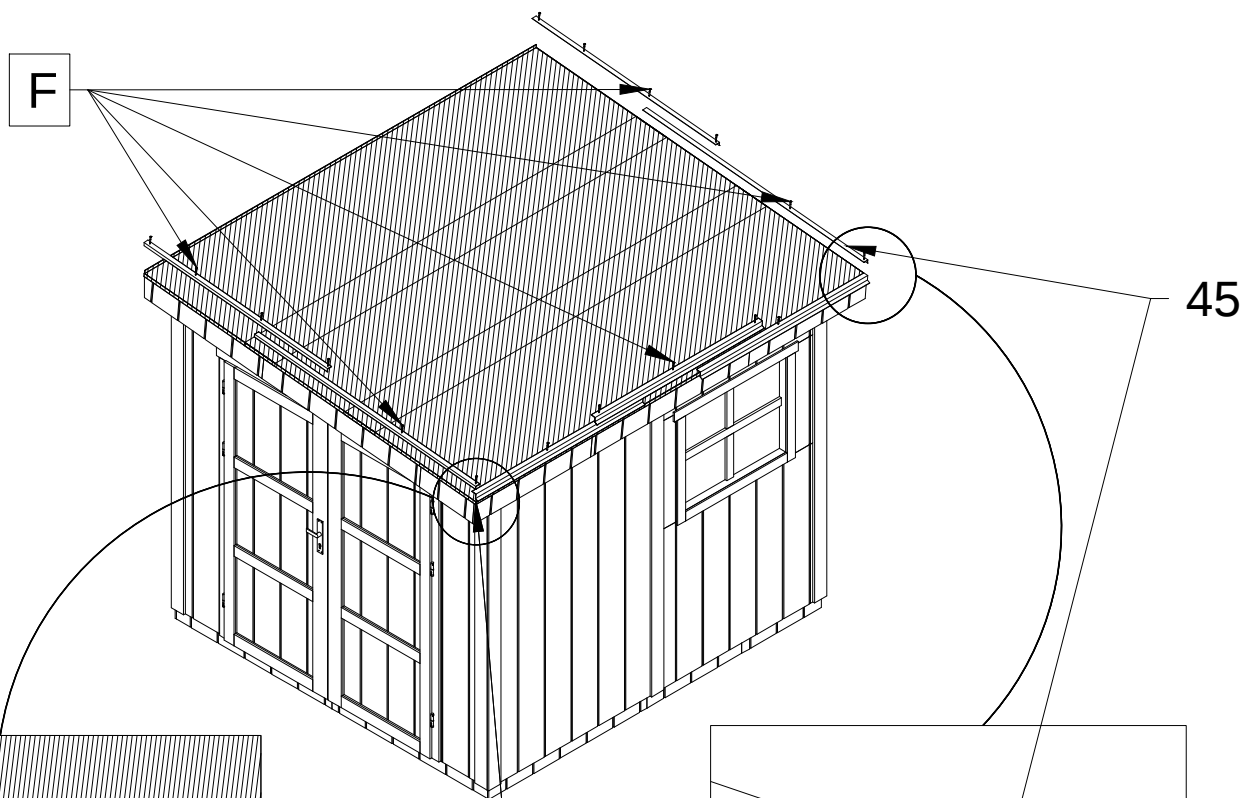
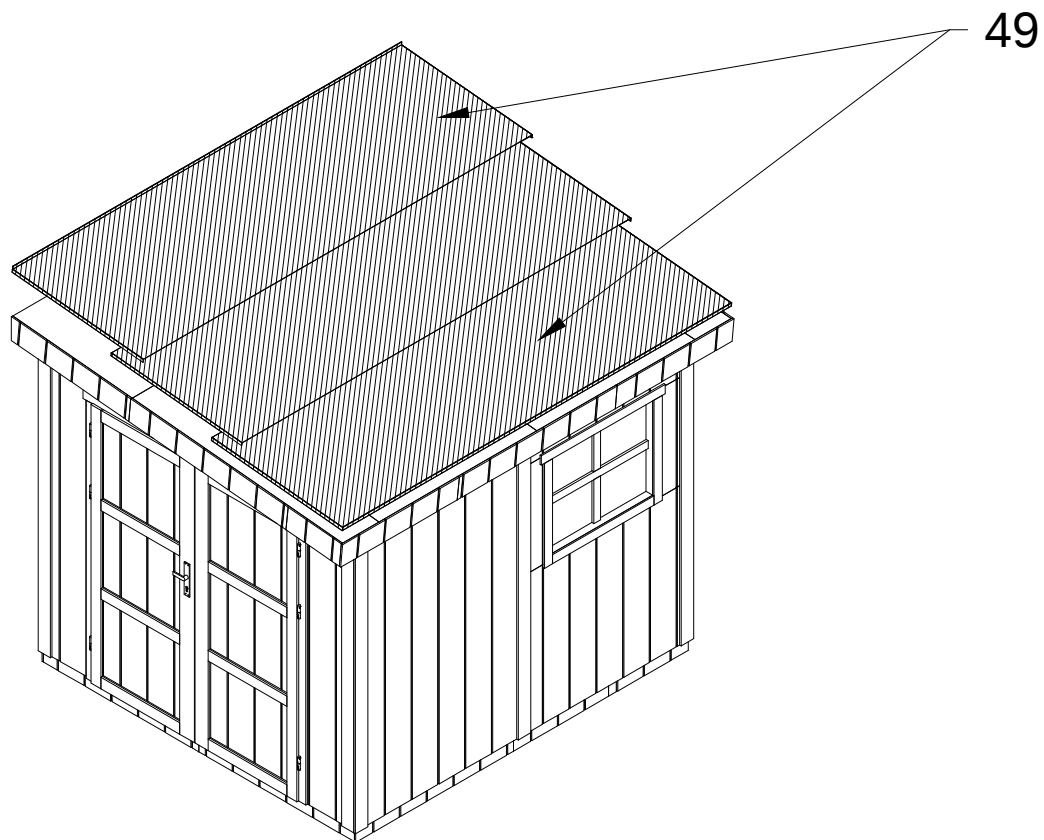




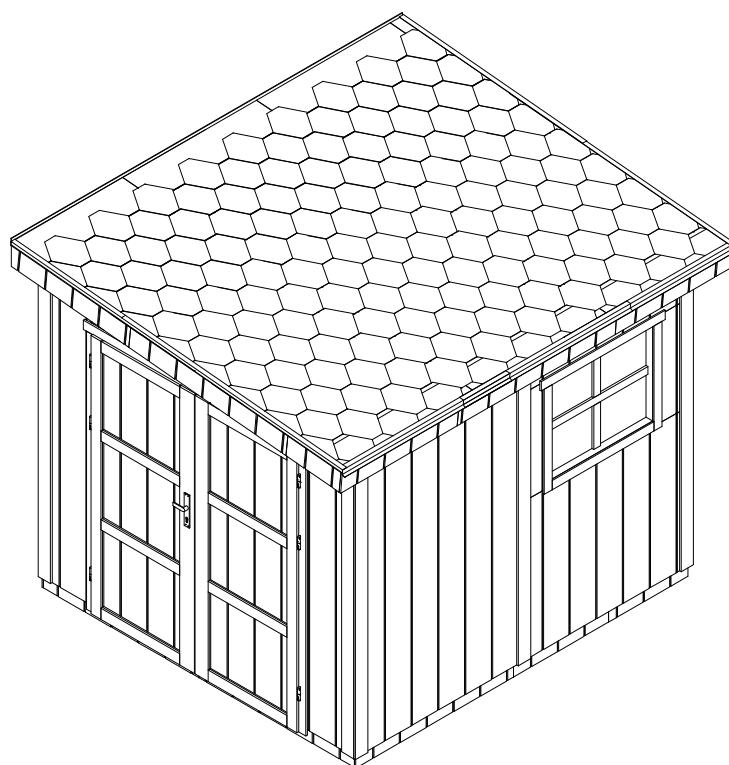
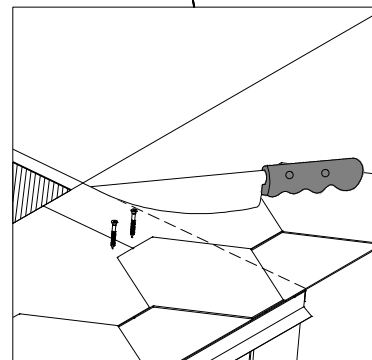
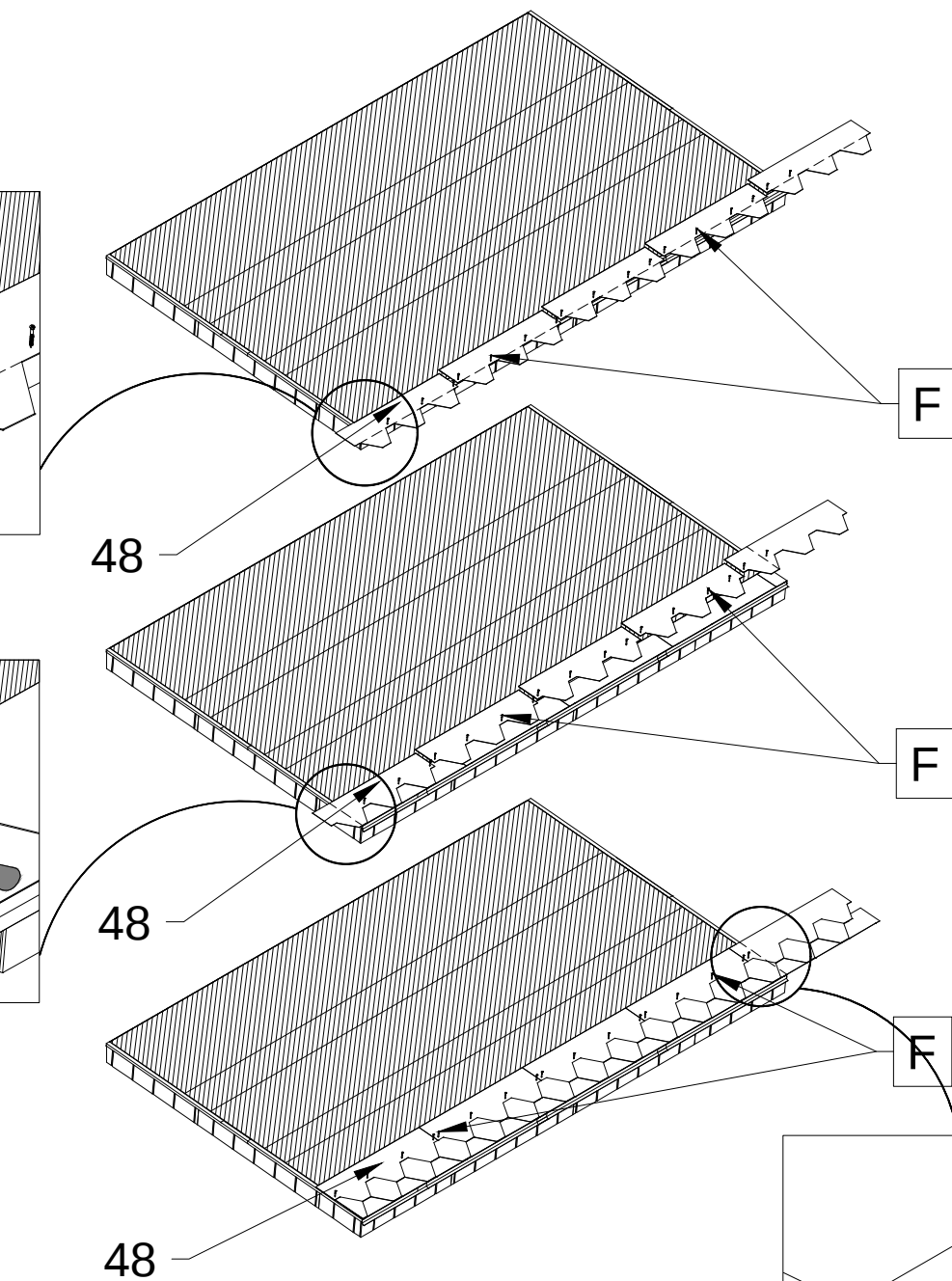
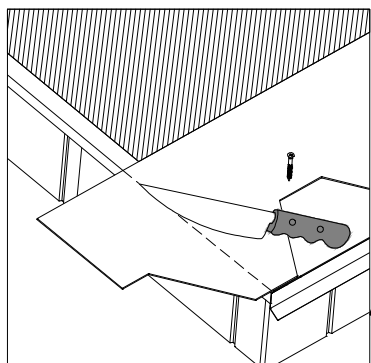
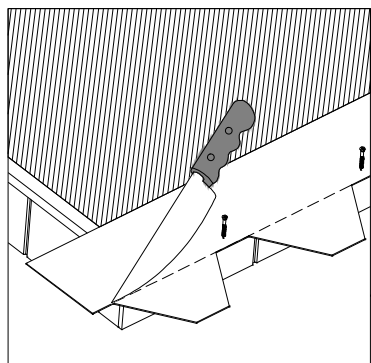
D x48







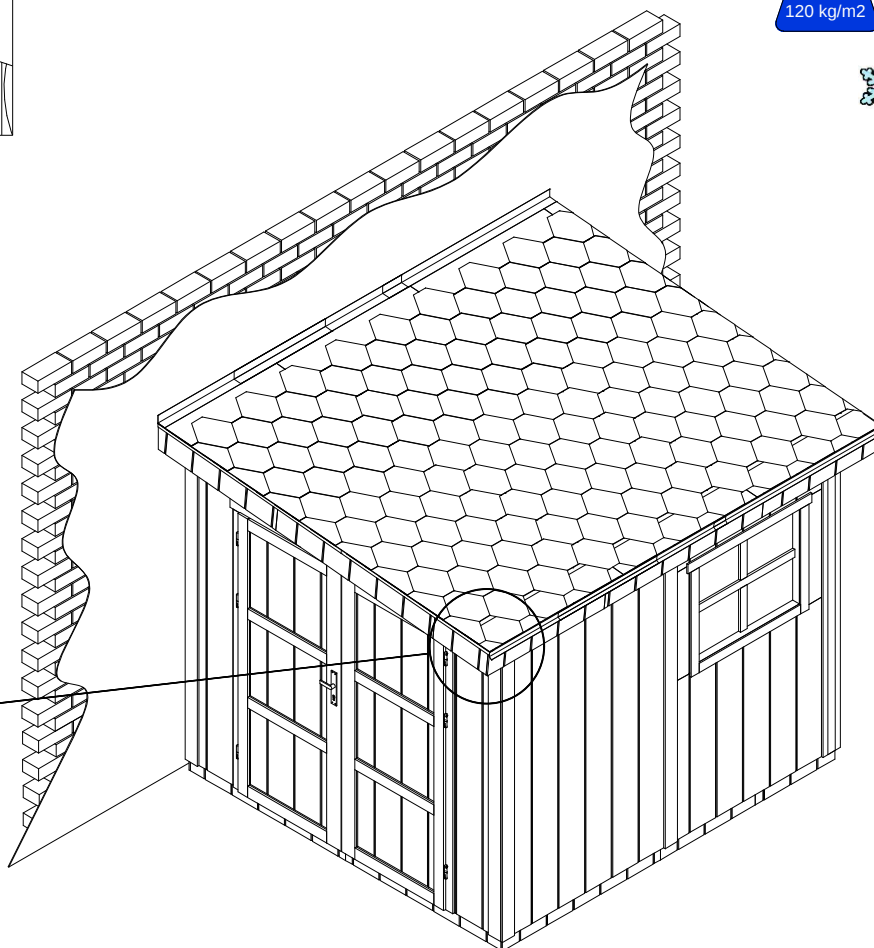
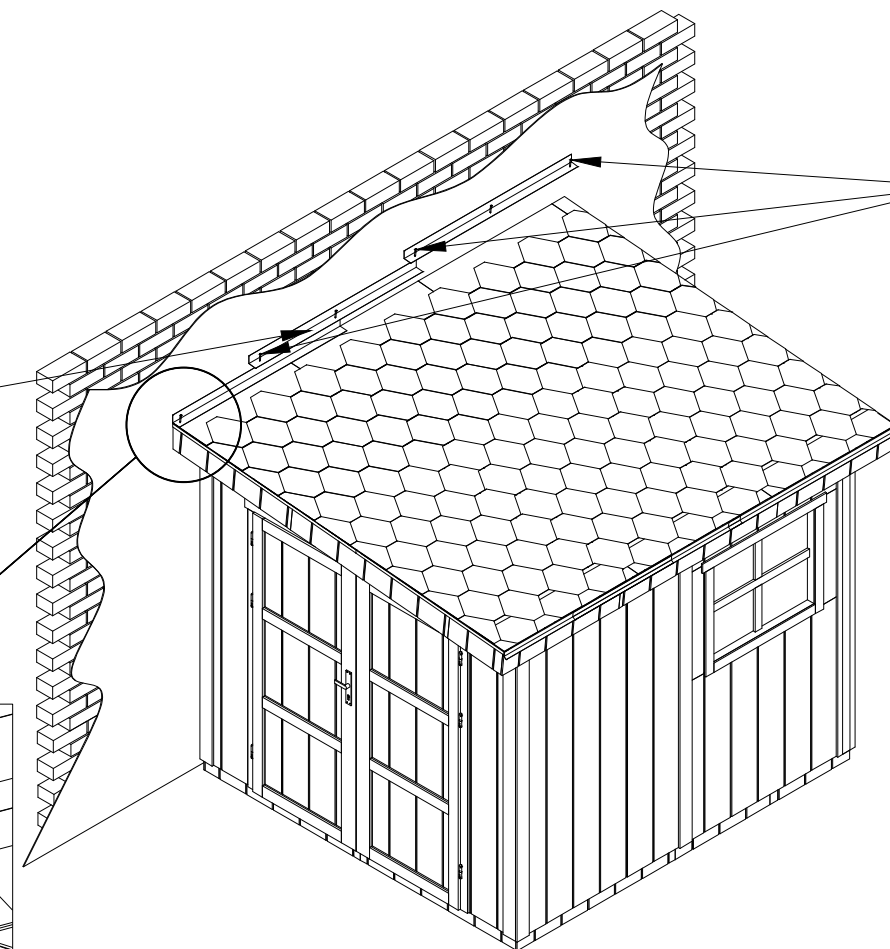
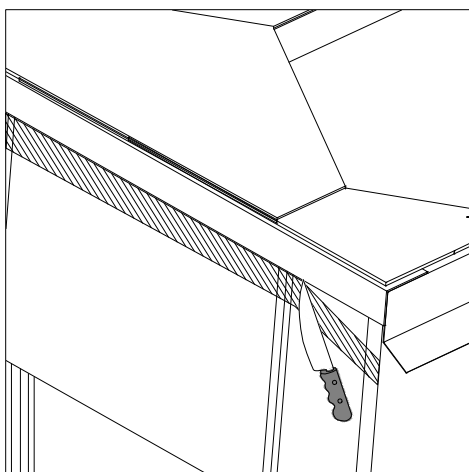
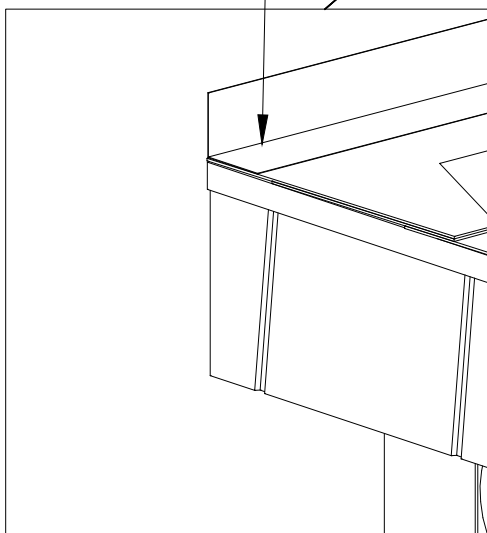
46

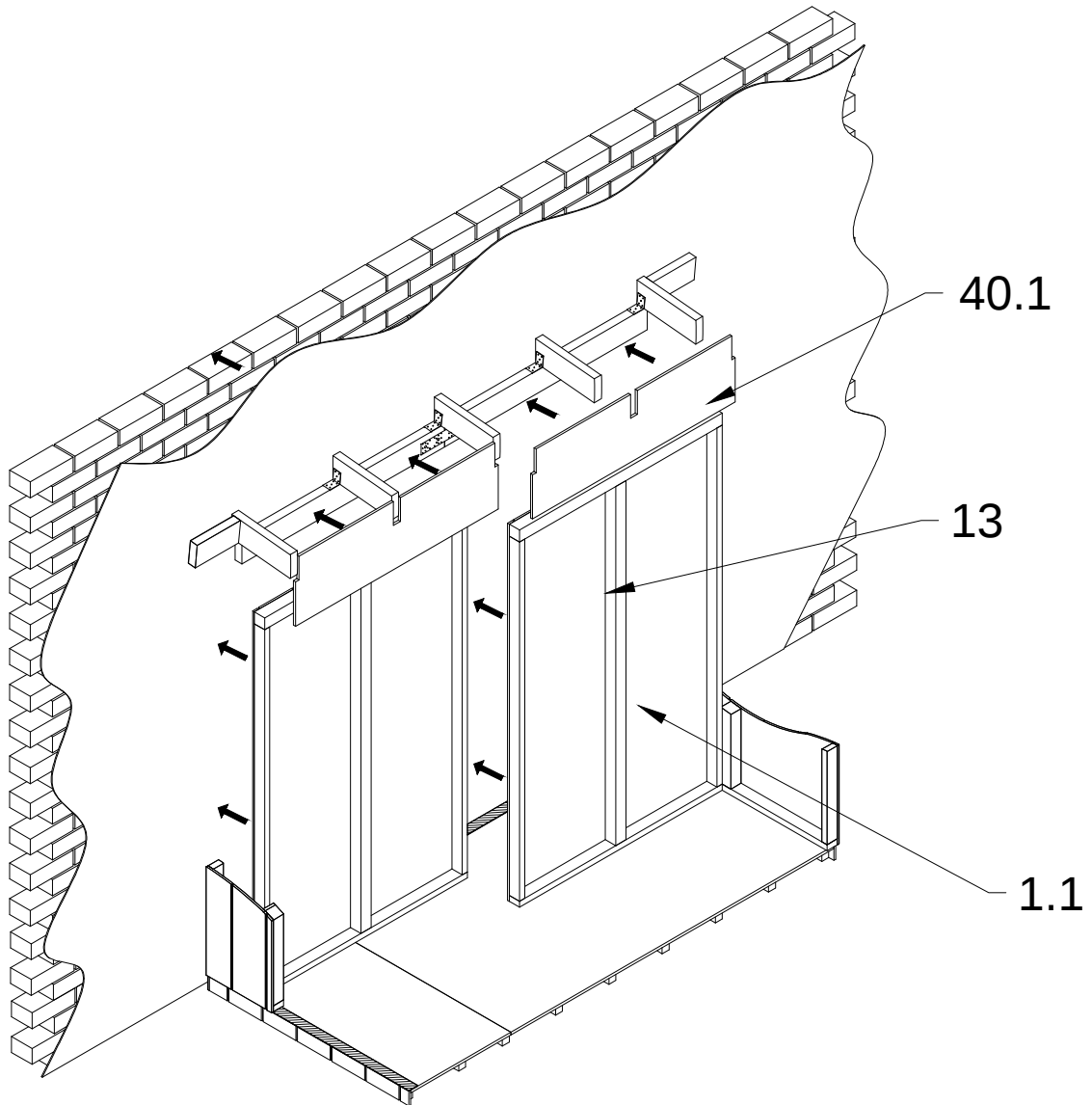


47

F

MAX
120 kg/m²





Interior Walls

