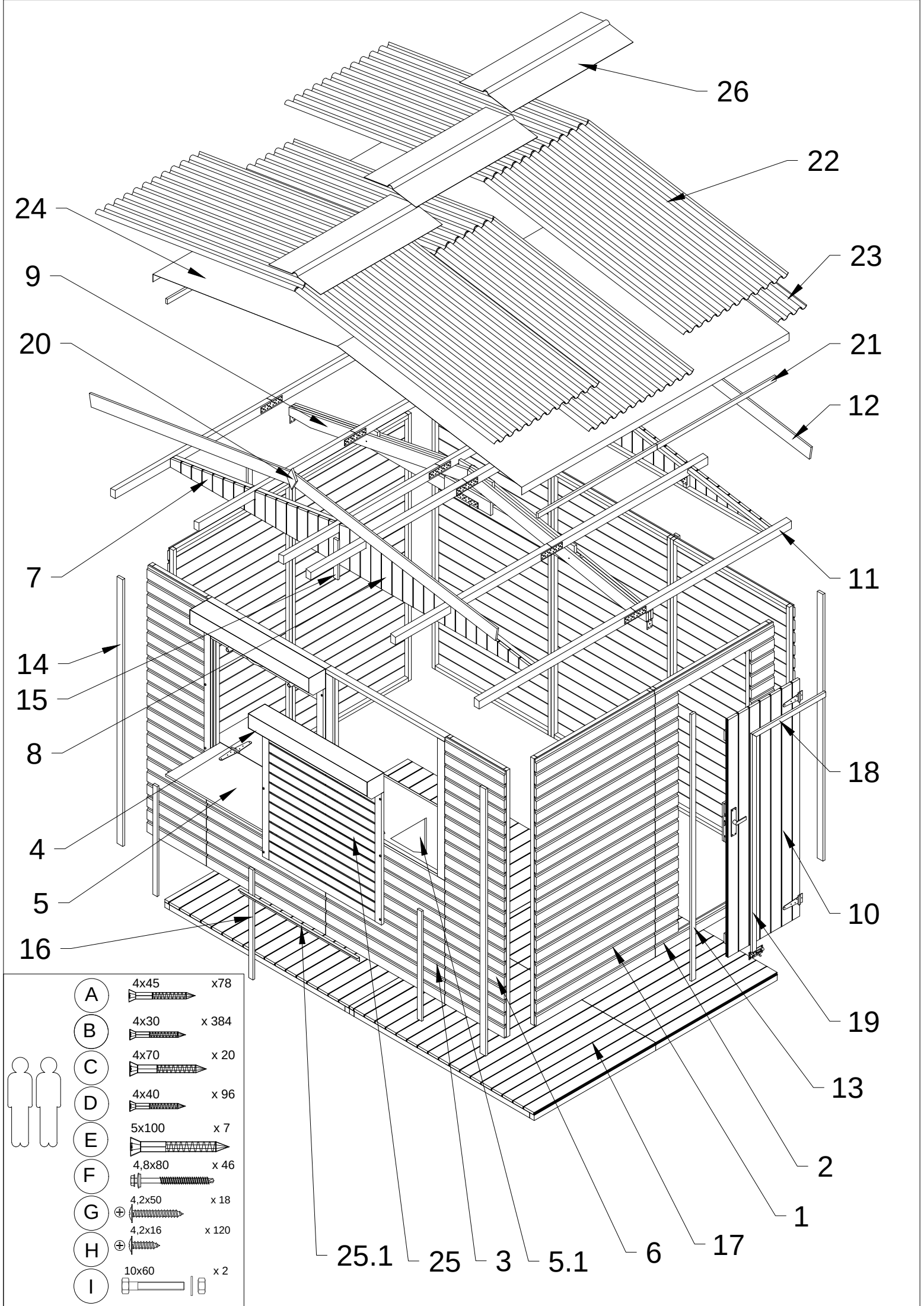




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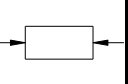
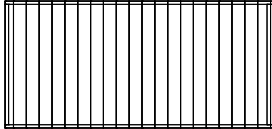
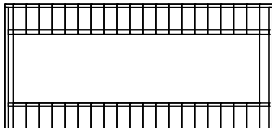
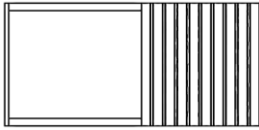
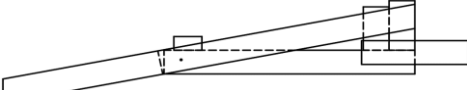
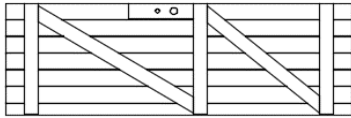
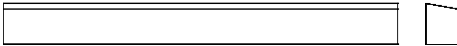
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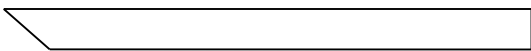
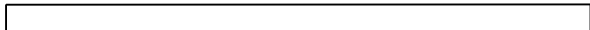
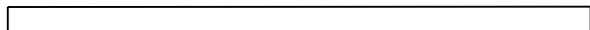
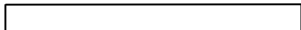
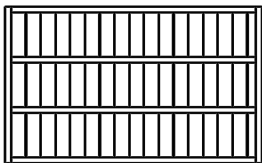
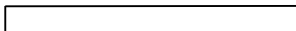
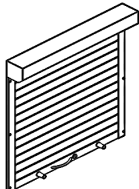
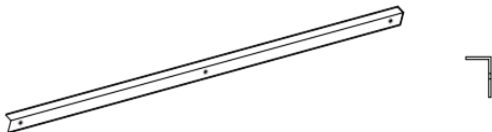
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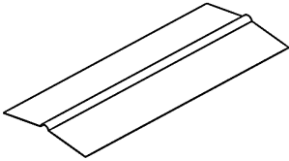
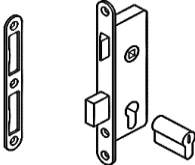
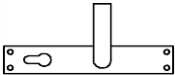
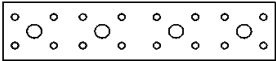
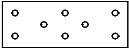
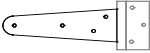
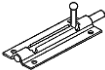
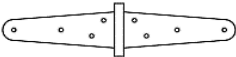
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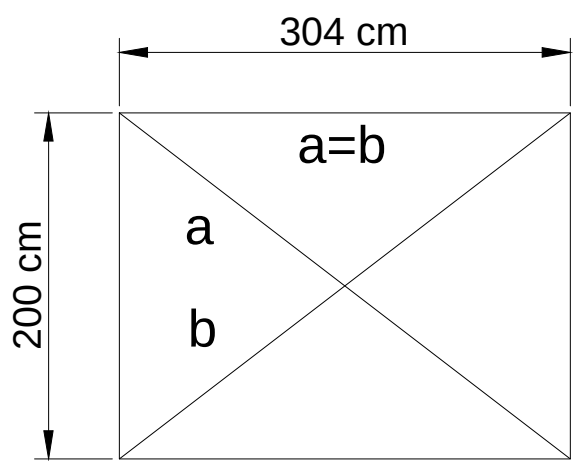
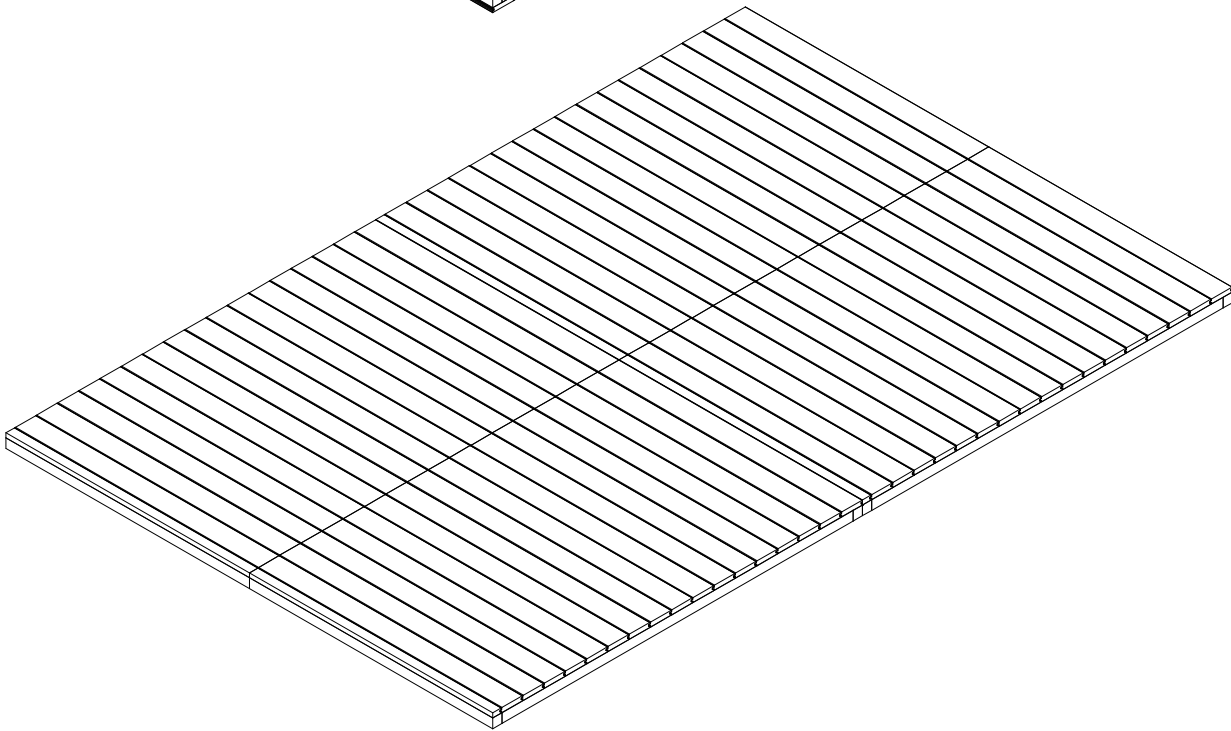
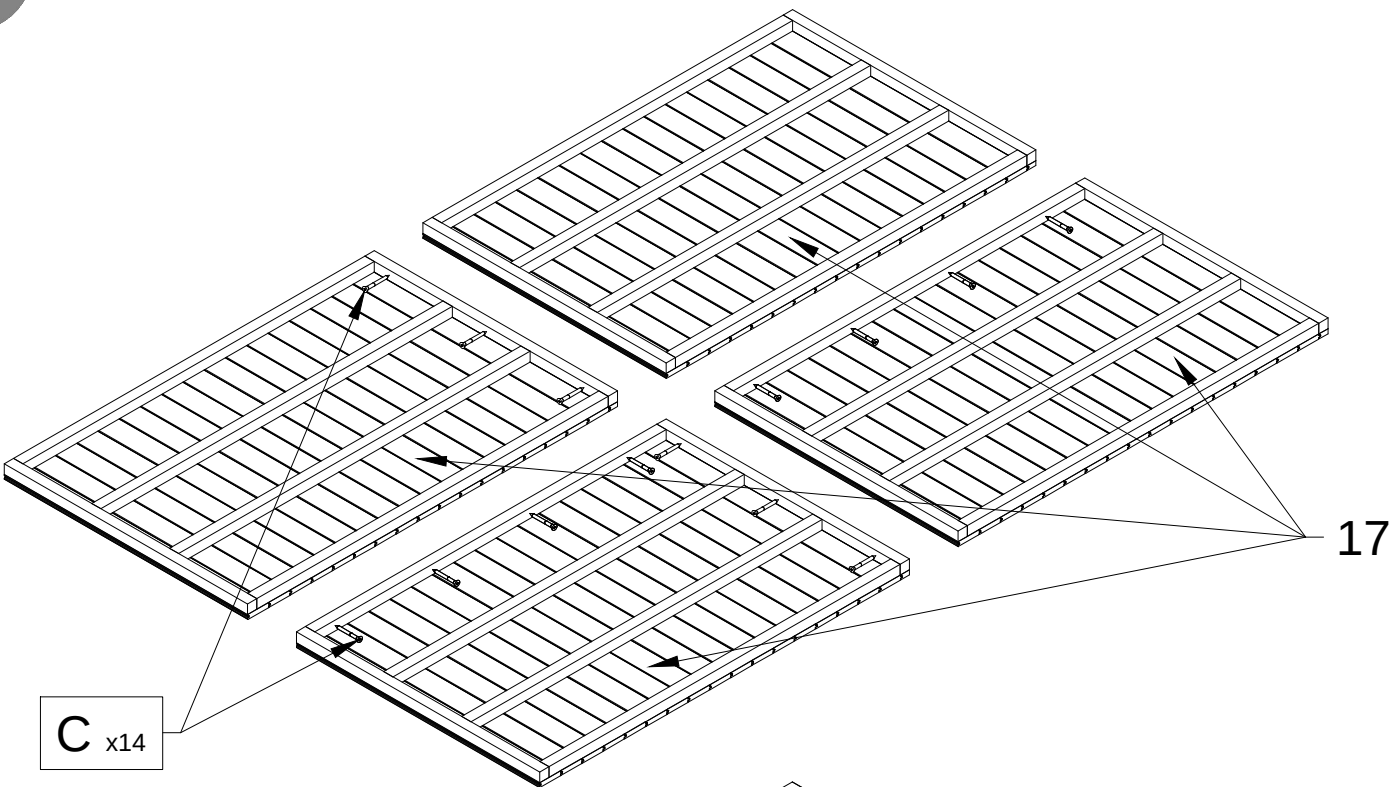
17

№		PCS			
			mm	mm	mm
1		6		980	1900
2		1		980	1900
3		2		980	1900
4		2	14.6	450	976
5		2	14.6	450	844
5.1		4	14.6	280	280
6		2		490	1900
7		2		300	1477
8		2		300	1477
9		2		363	1660
10		1		590	1695
11		12	40	58	1285

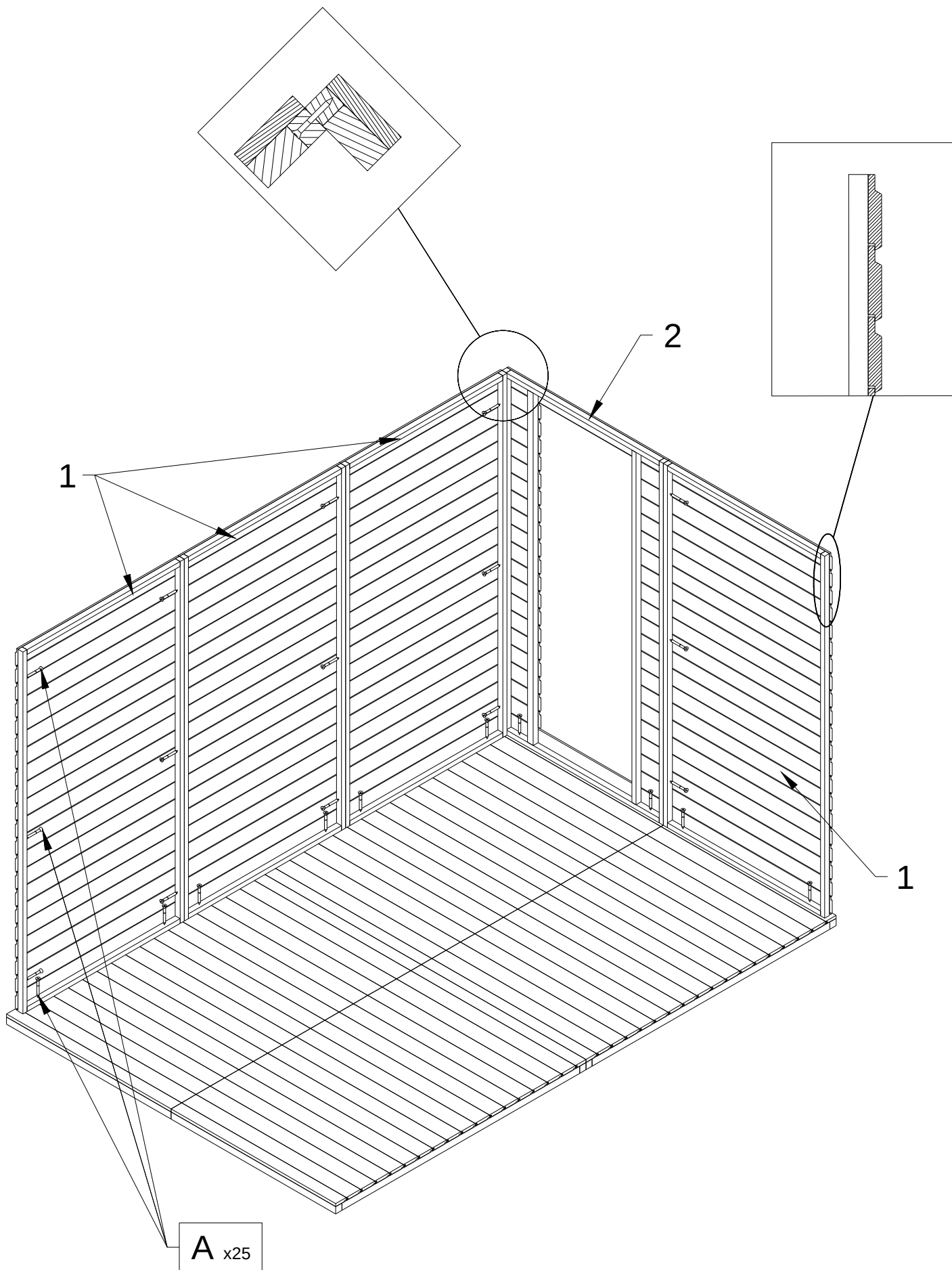
12		4	13	92	1700
13		4	15	35	1900
14		4	17	47	1900
15		2	15	35	280
16		3	15	35	812
17		4		1000	1520
18		1	15	35	605
19		1	15	35	1705
20		2	15	75	145
21		4	15	35	980
22		6		810	1695
23		2		395	1695
24		1		2.2m	3.5m
25		2			
25.1		2			

26		3	
27		1	
27.1		1	
28		14	
29		2	
30		10	
31		2	
32		5	
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33		8	
35		6	
36		1	T20
37		1	T25

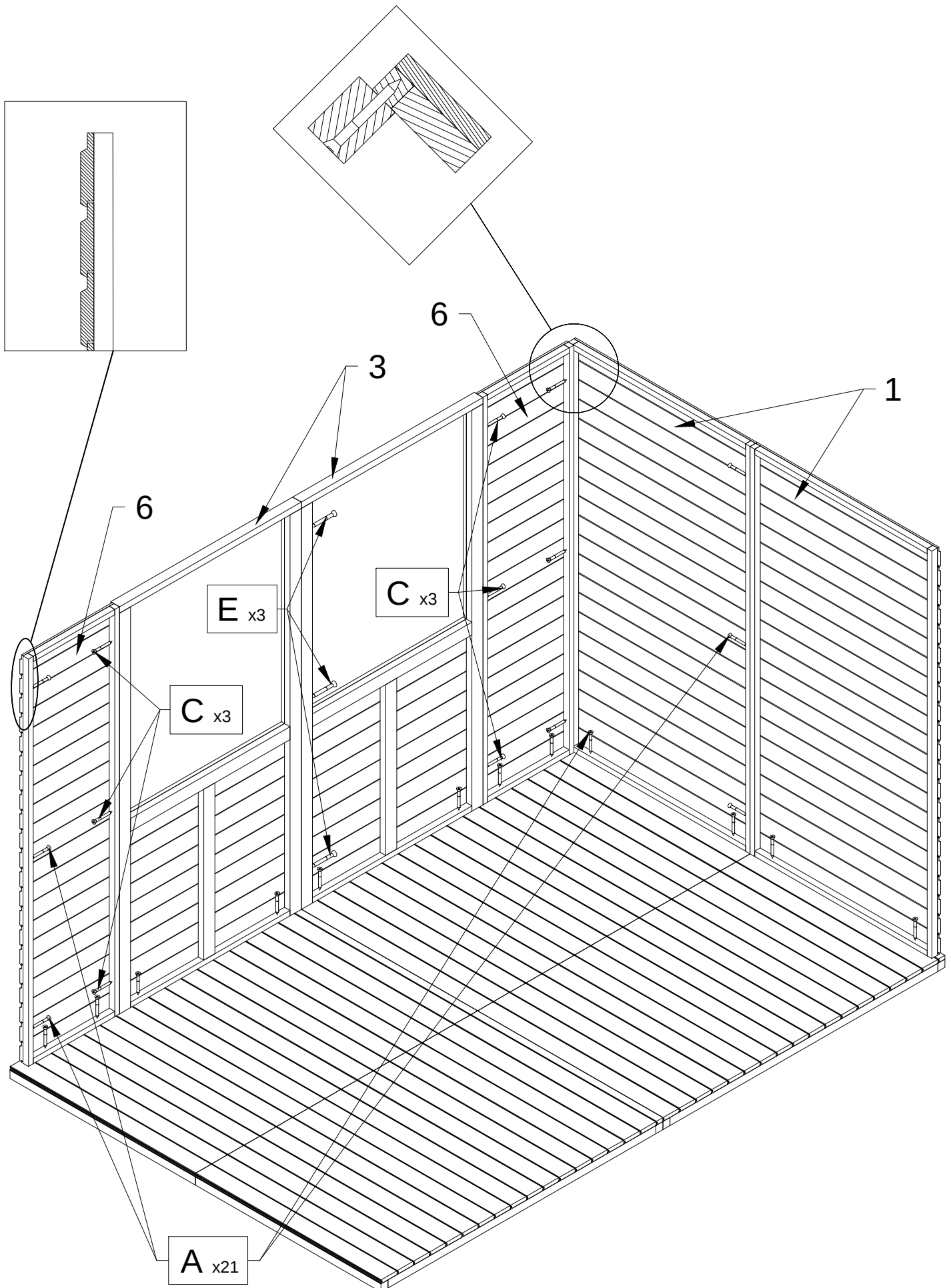
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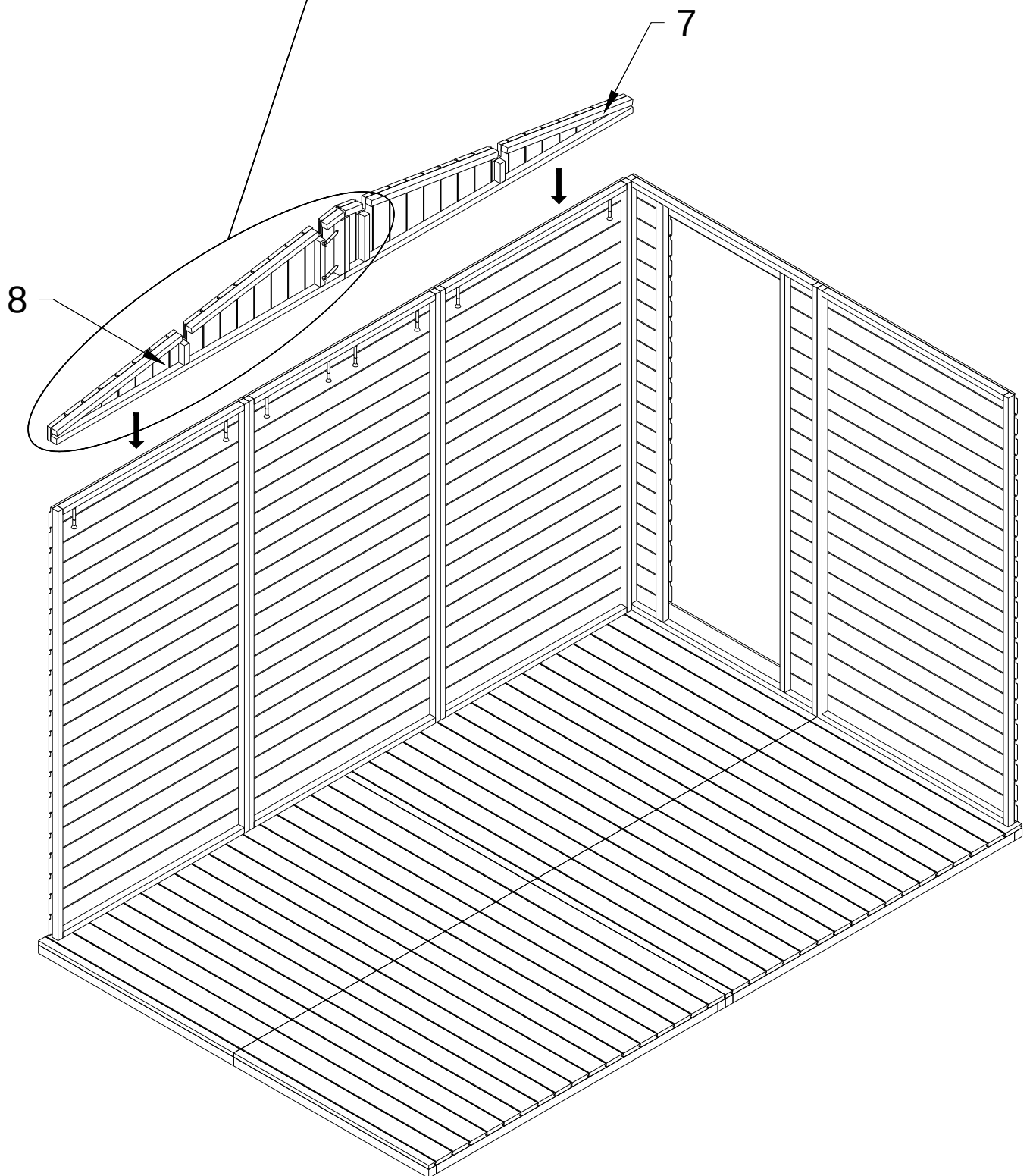
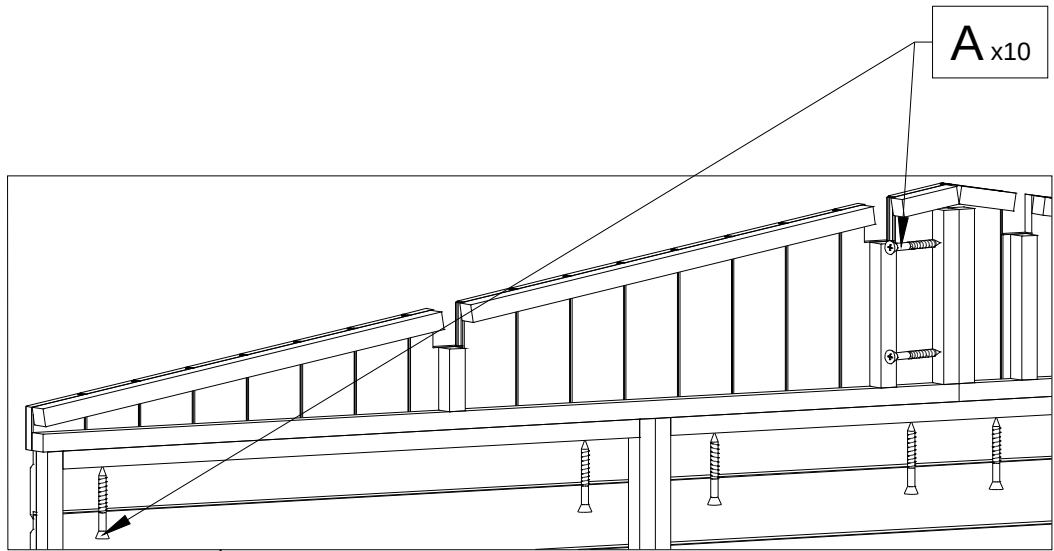
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3

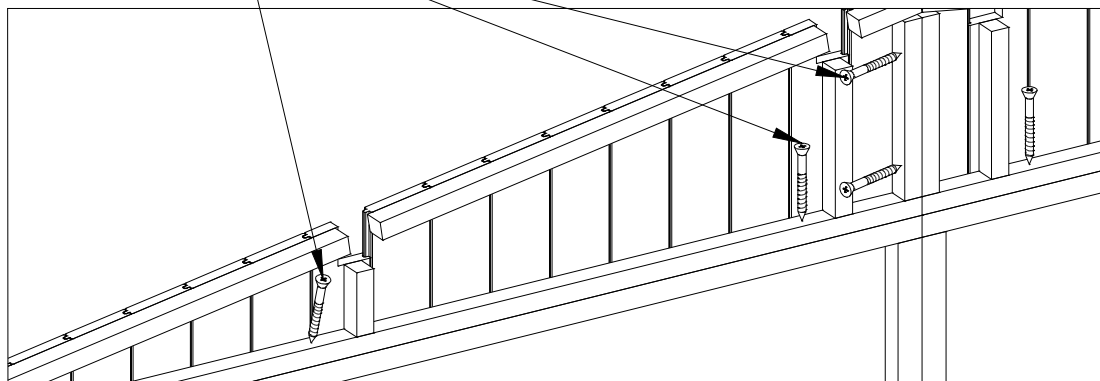


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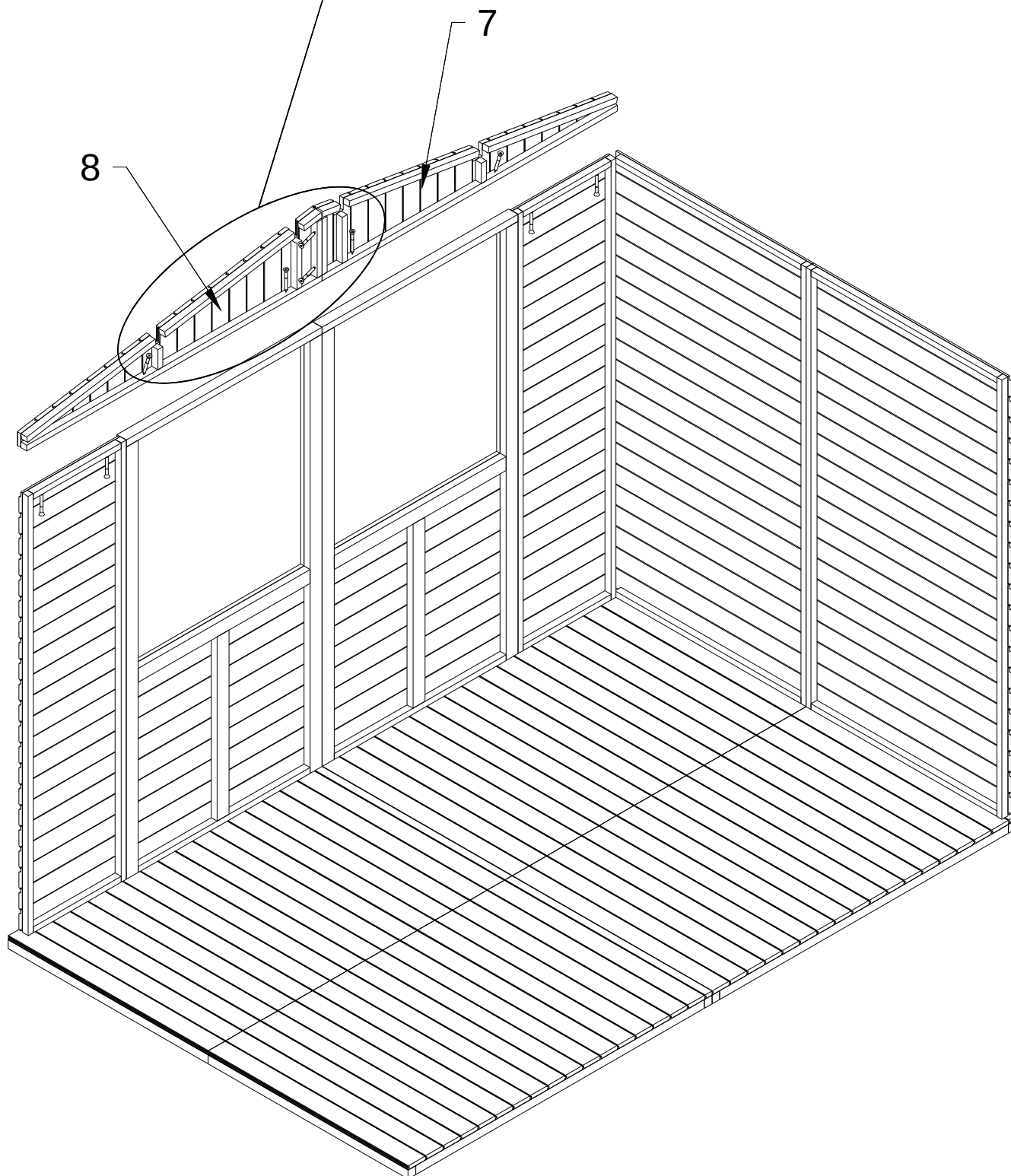
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A x10

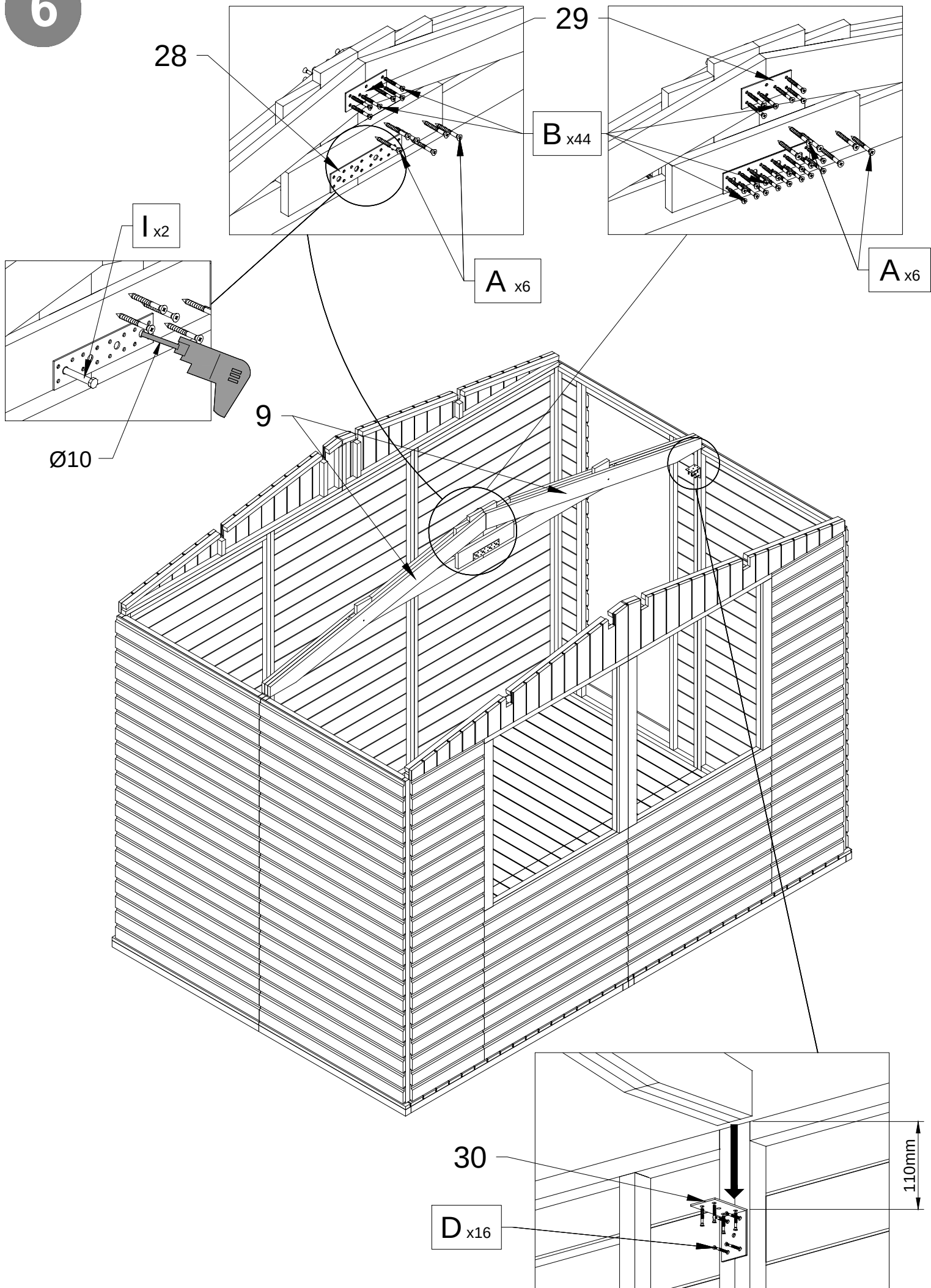


7

8



6



7

30

E x4

452mm

D x64

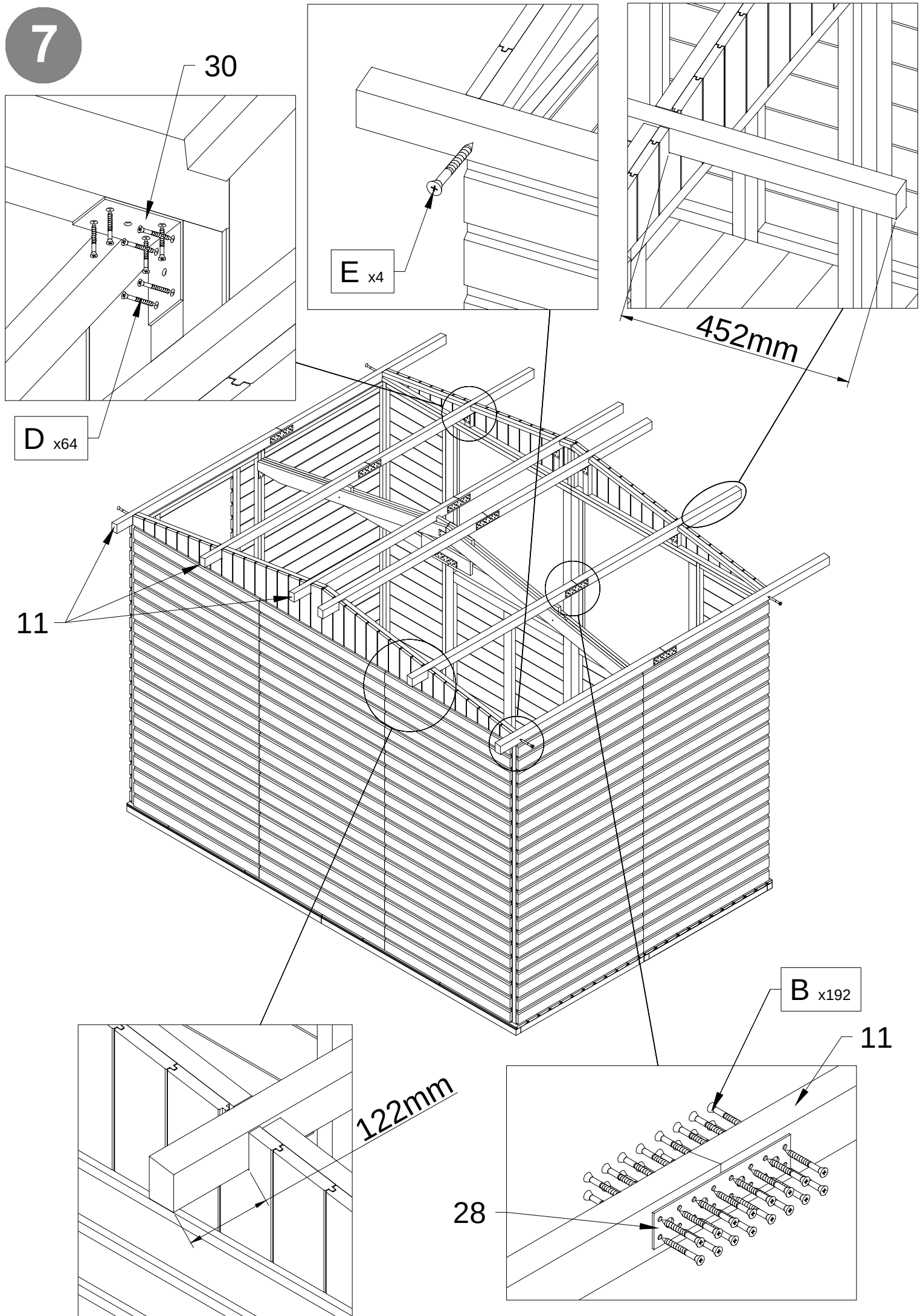
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B x192

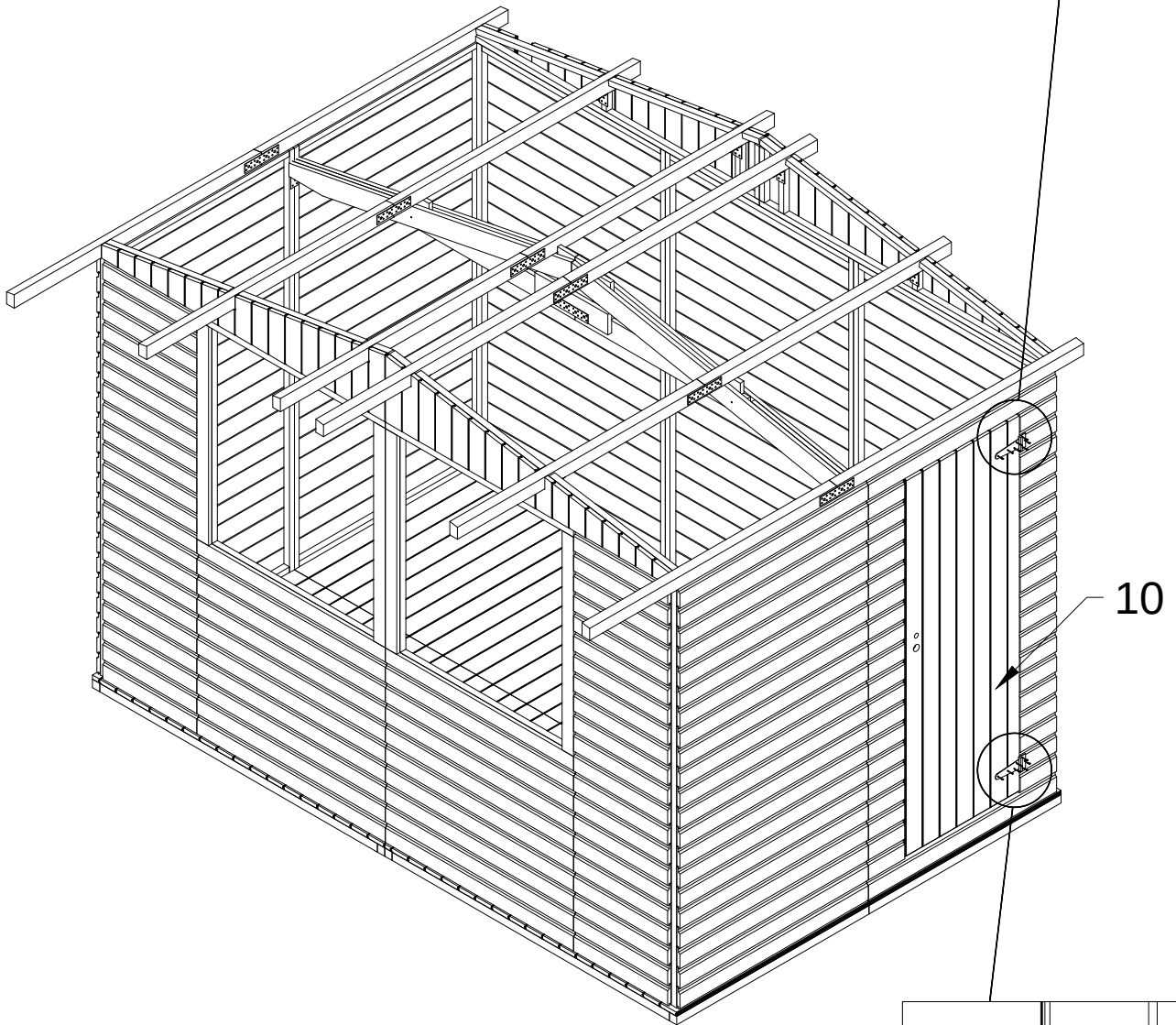
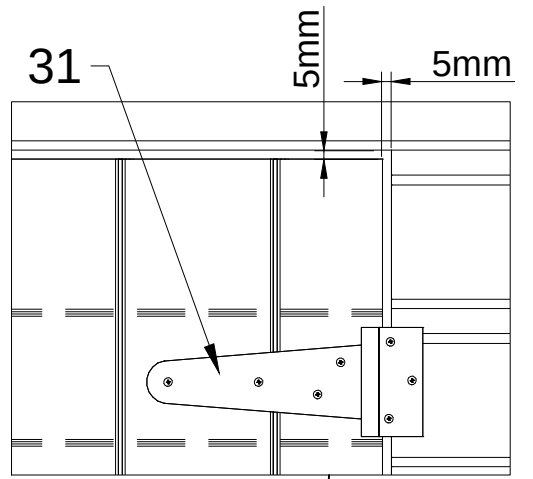
11

122mm

28

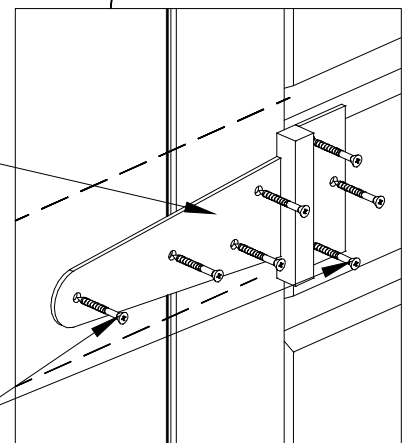


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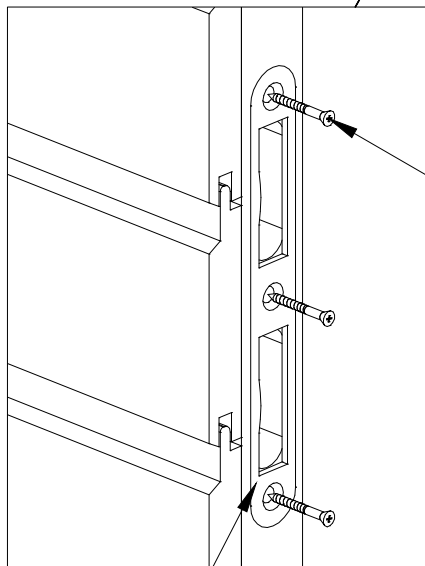
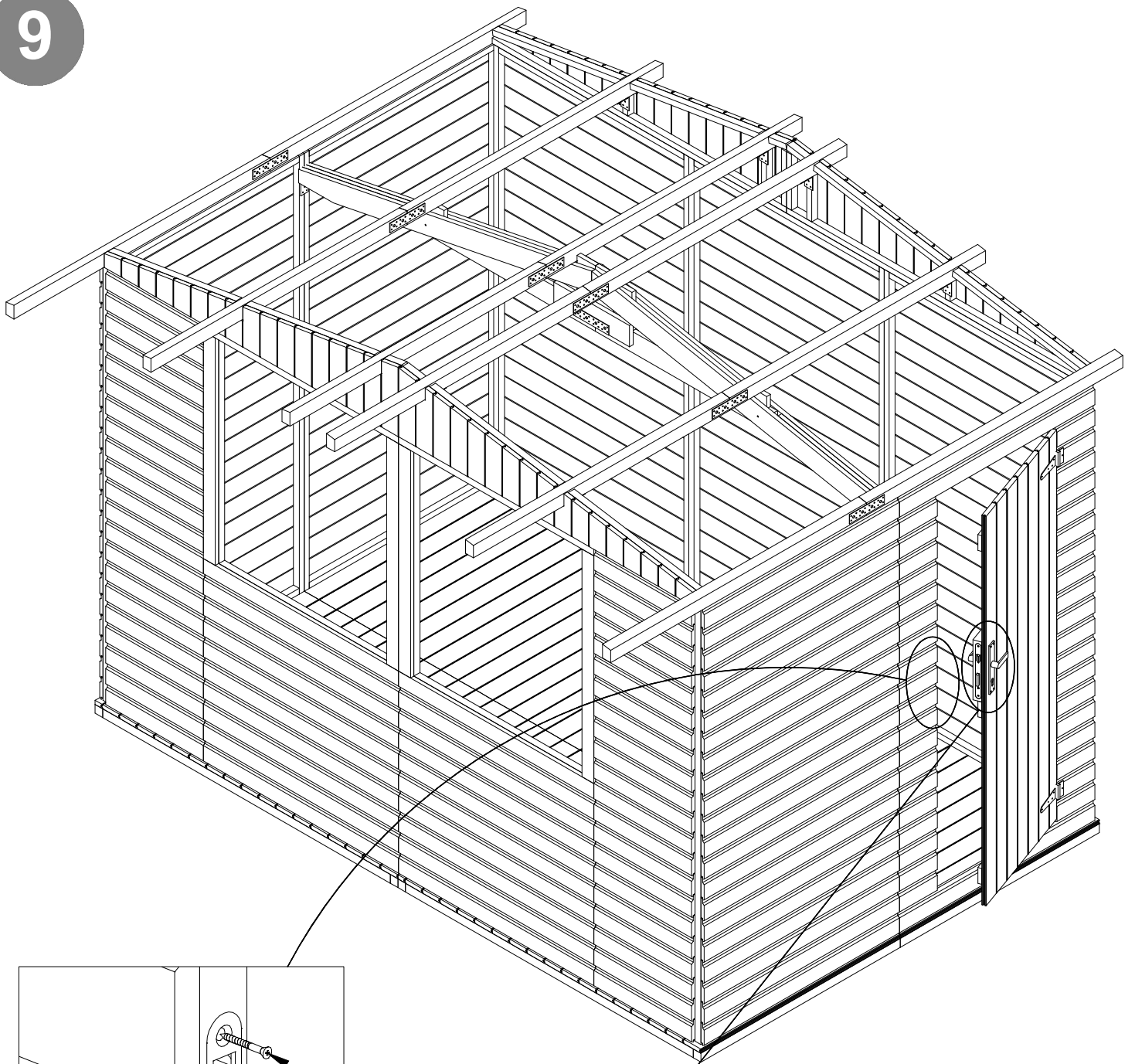


31

B x14

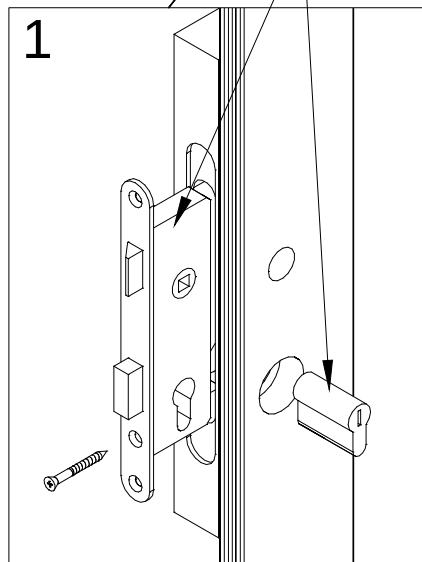


9



B_{x3}

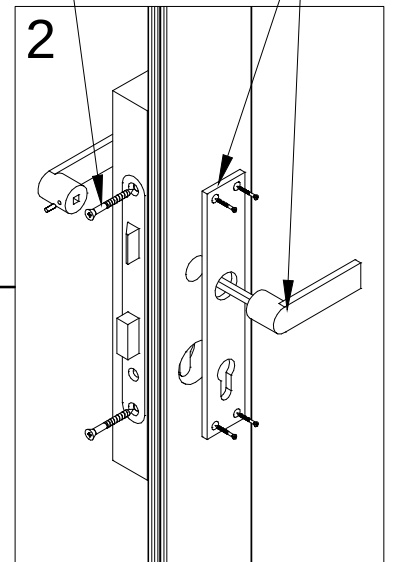
27



1

27

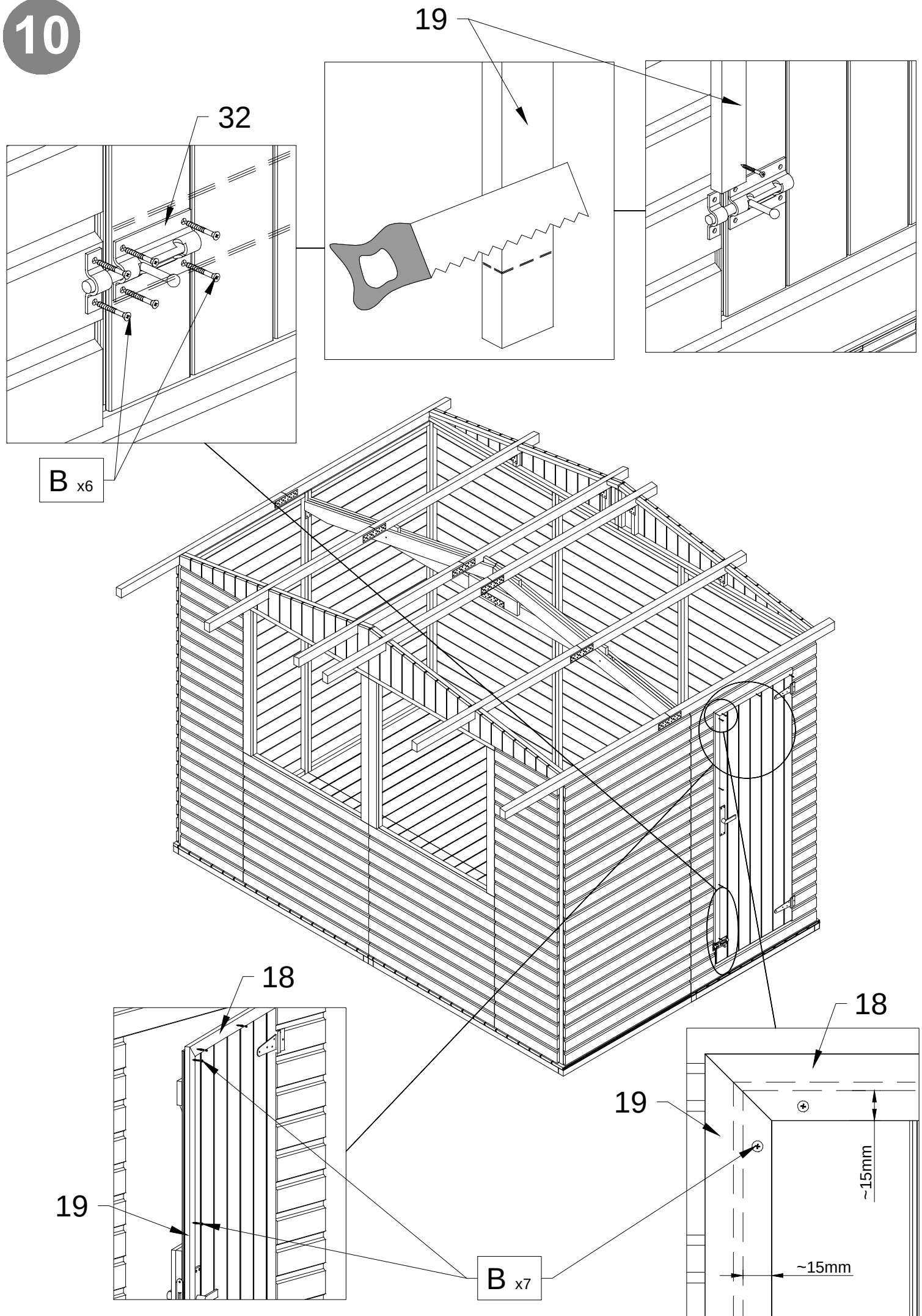
B_{x2}

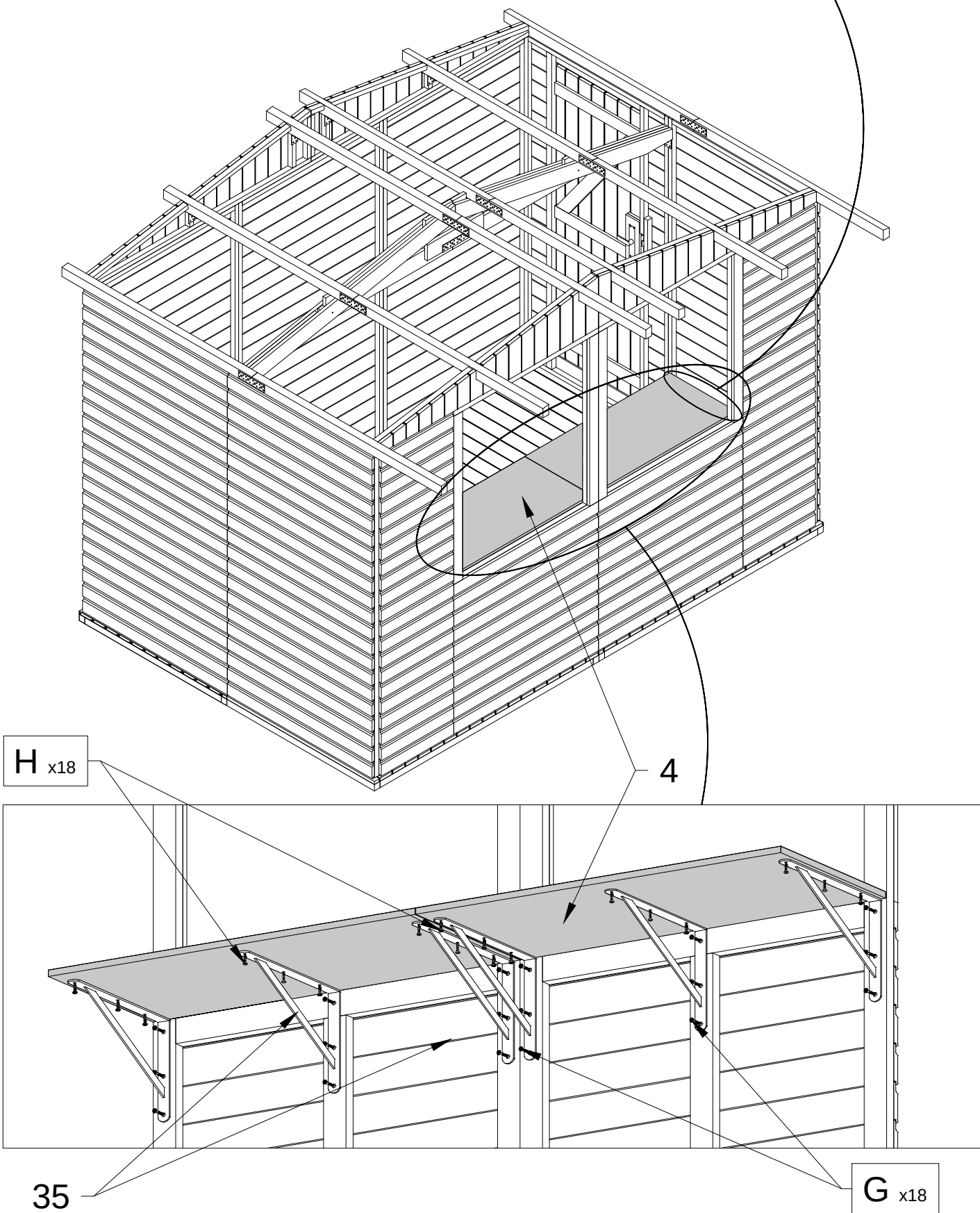


2

27.1

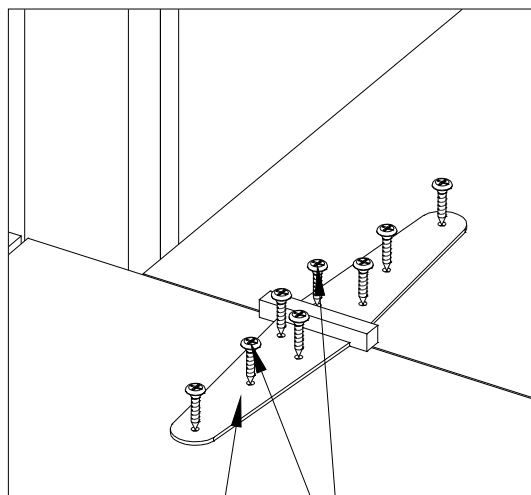
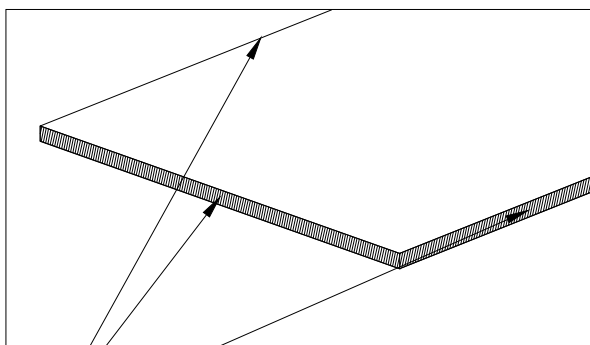
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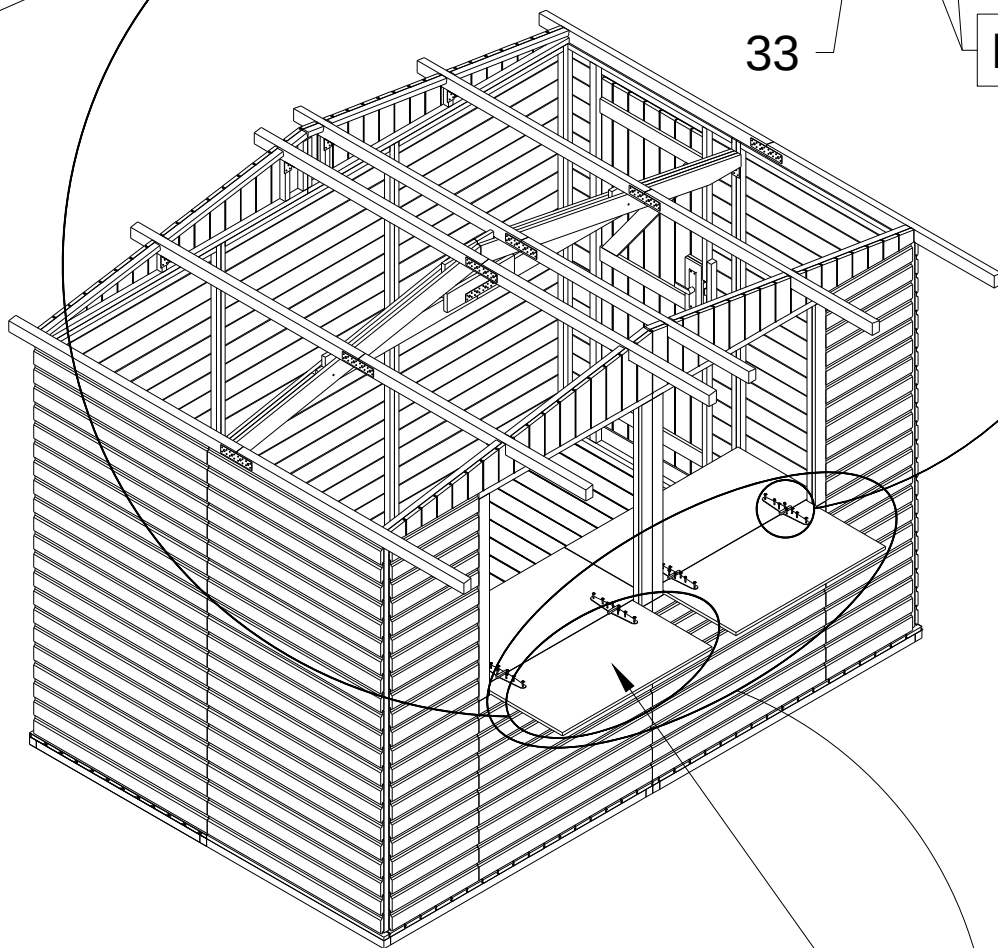
12

Paint

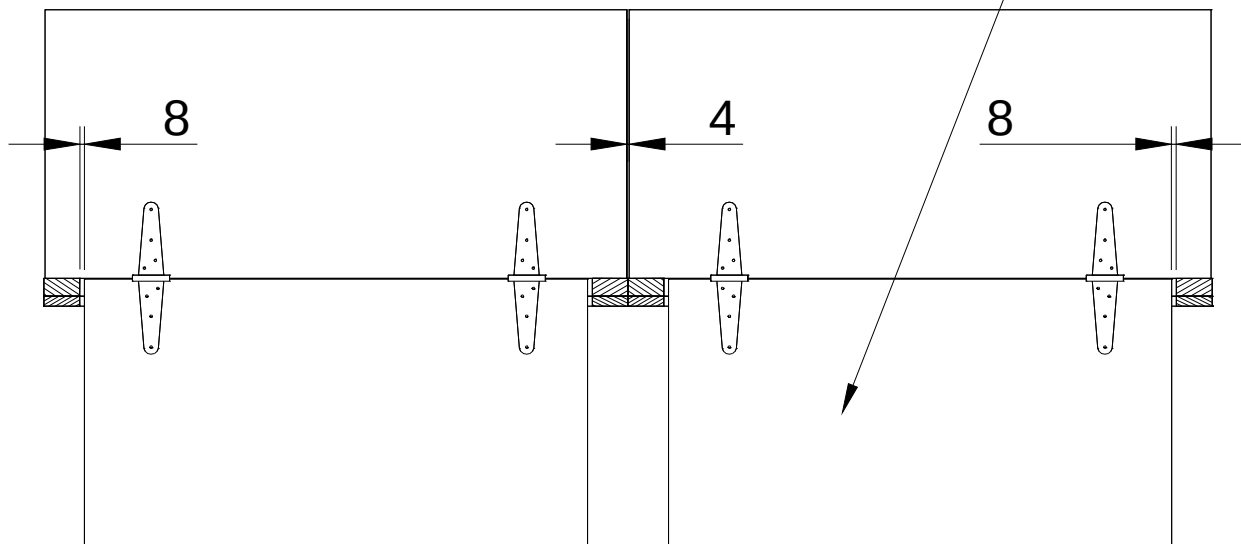


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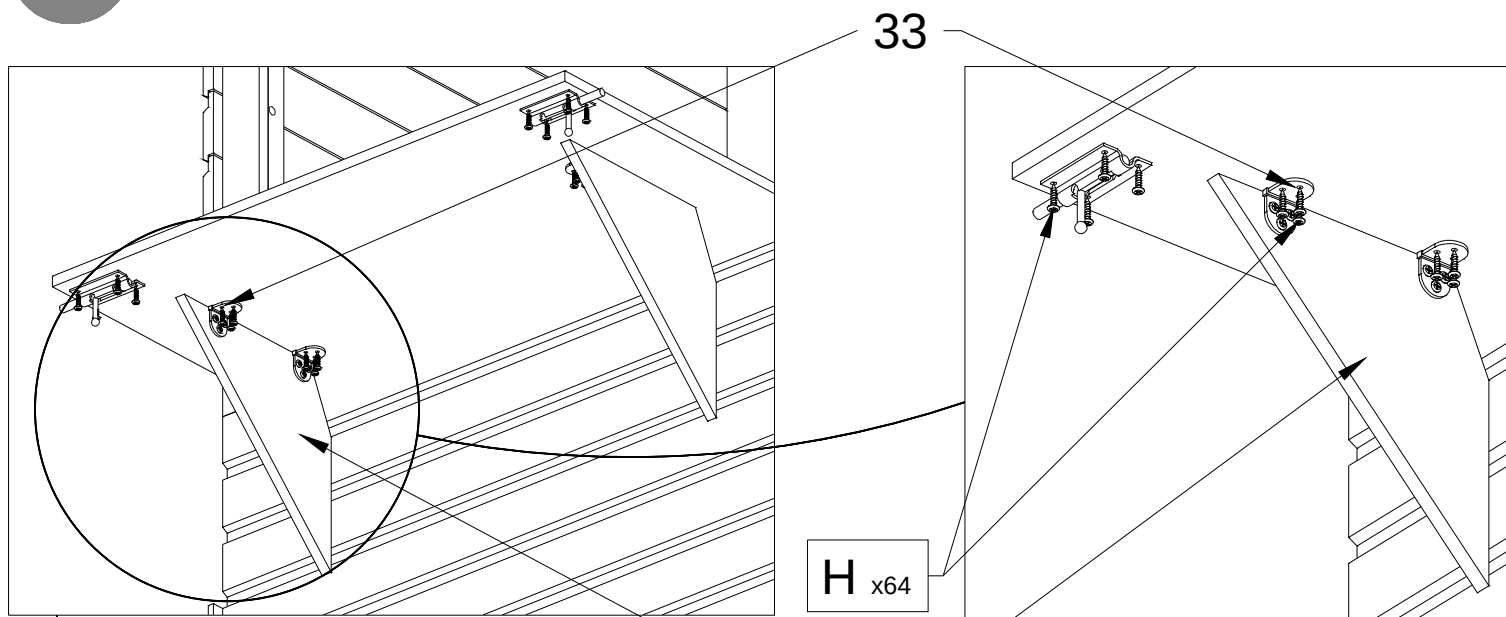
H x32



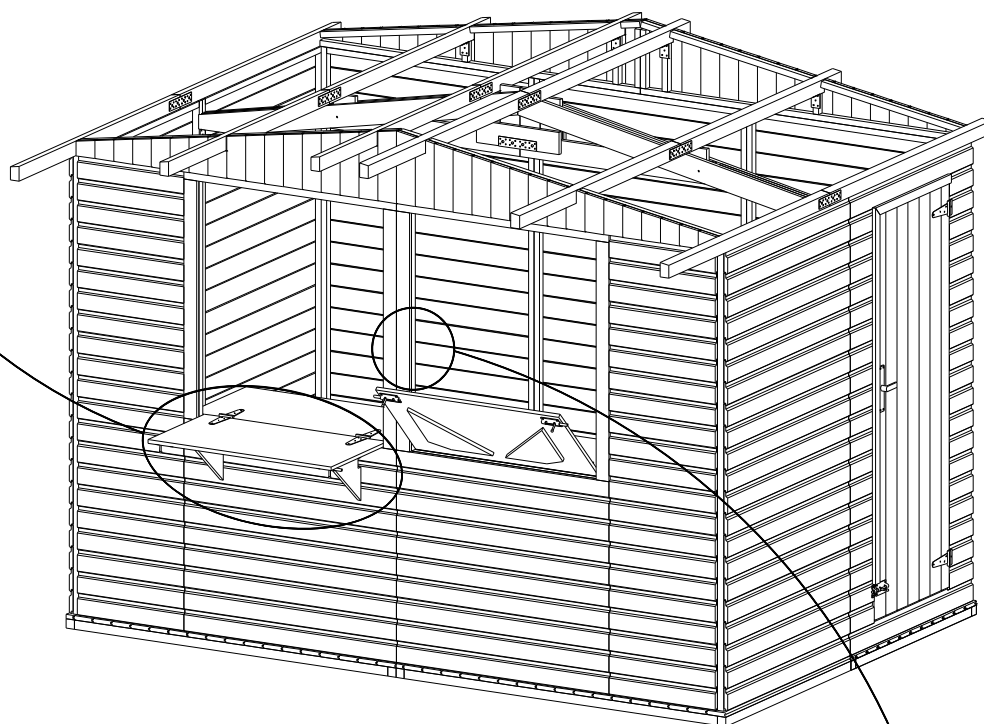
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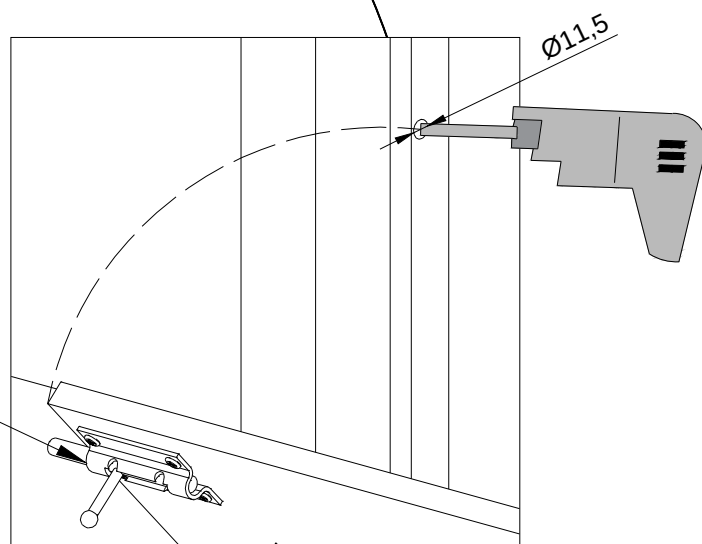
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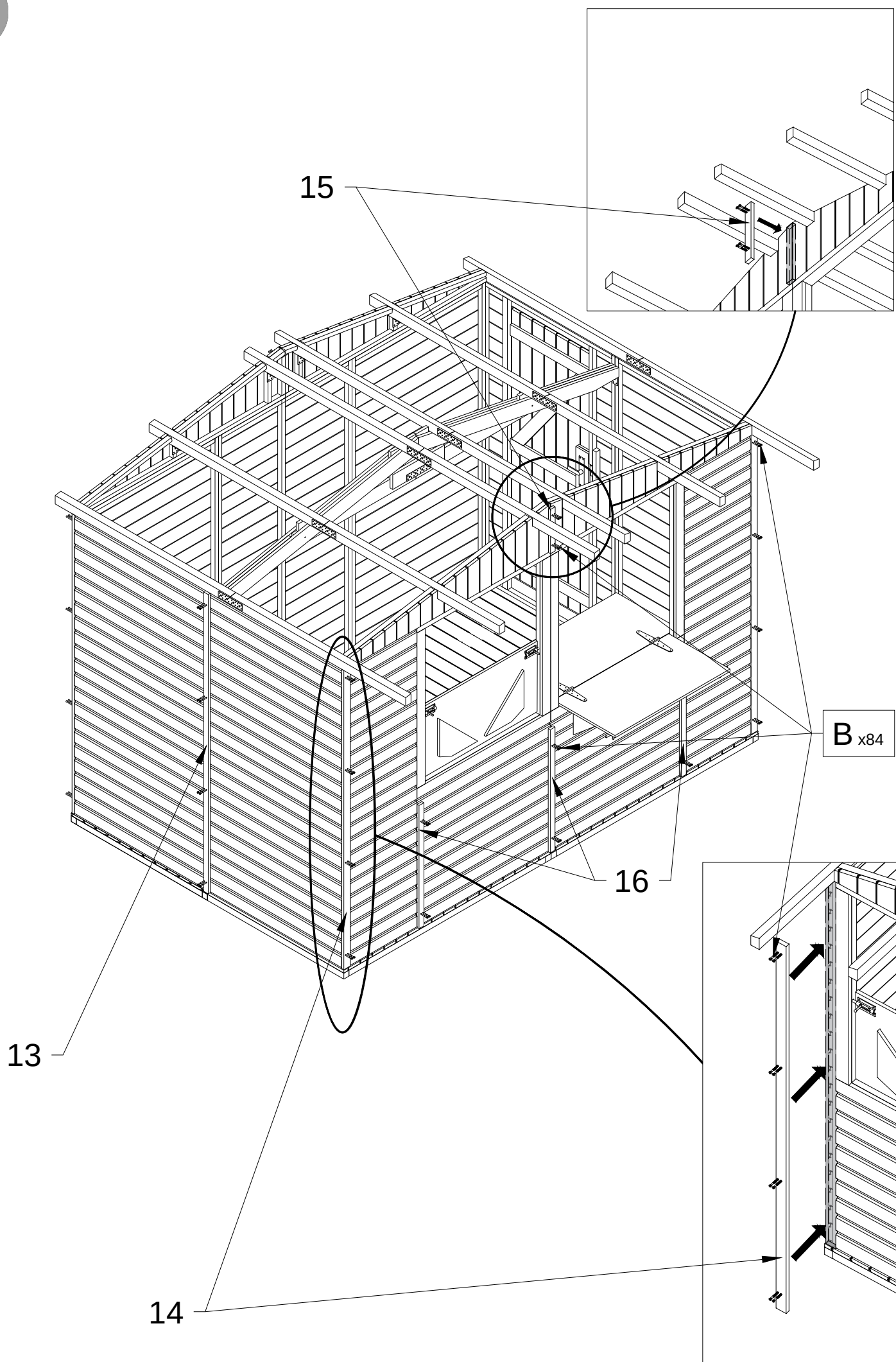


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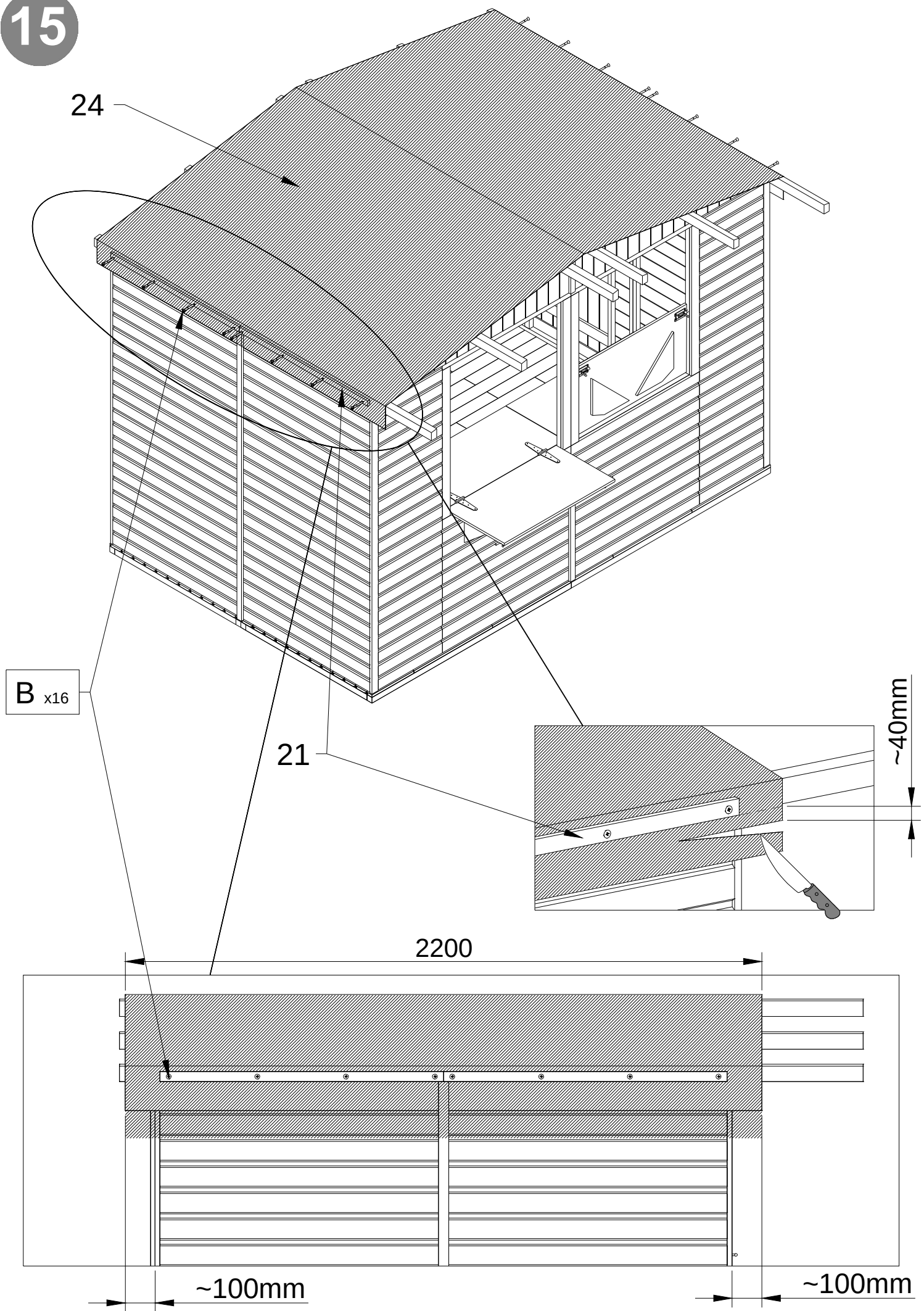


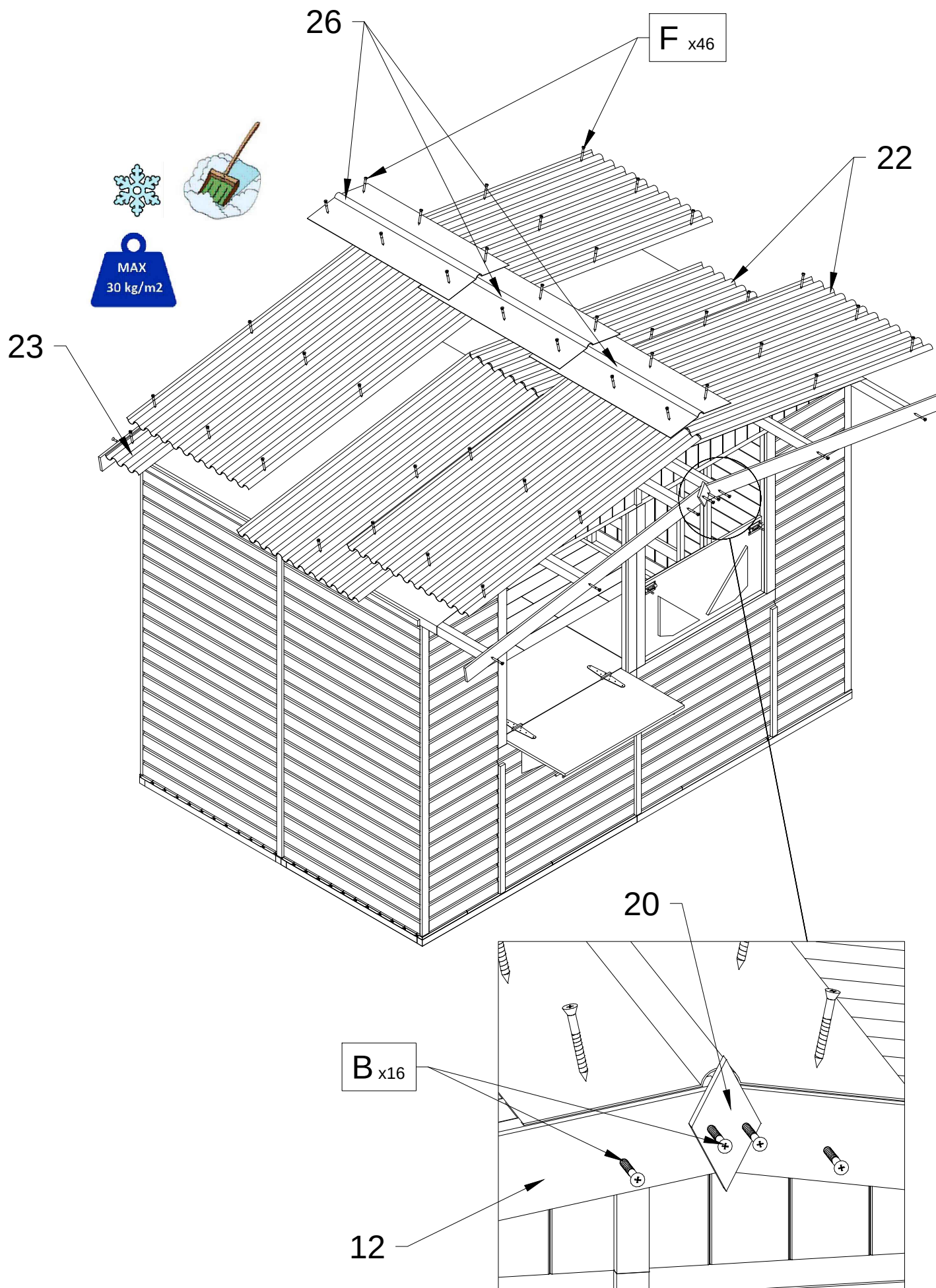
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17

