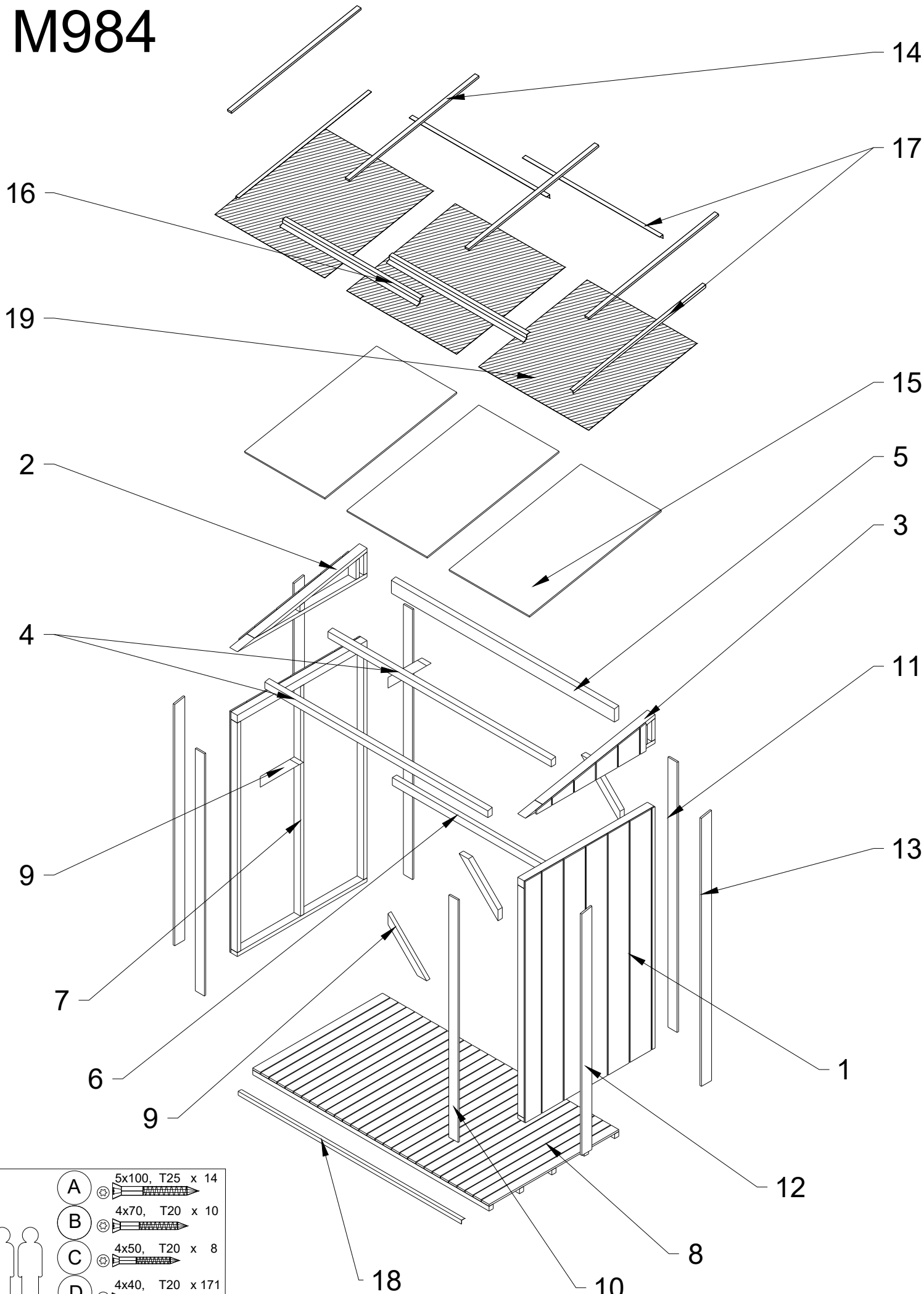
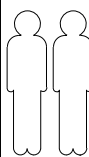
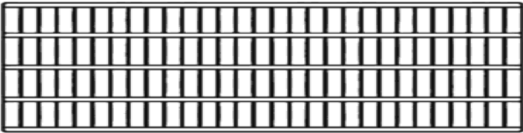
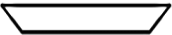
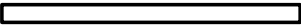


M984

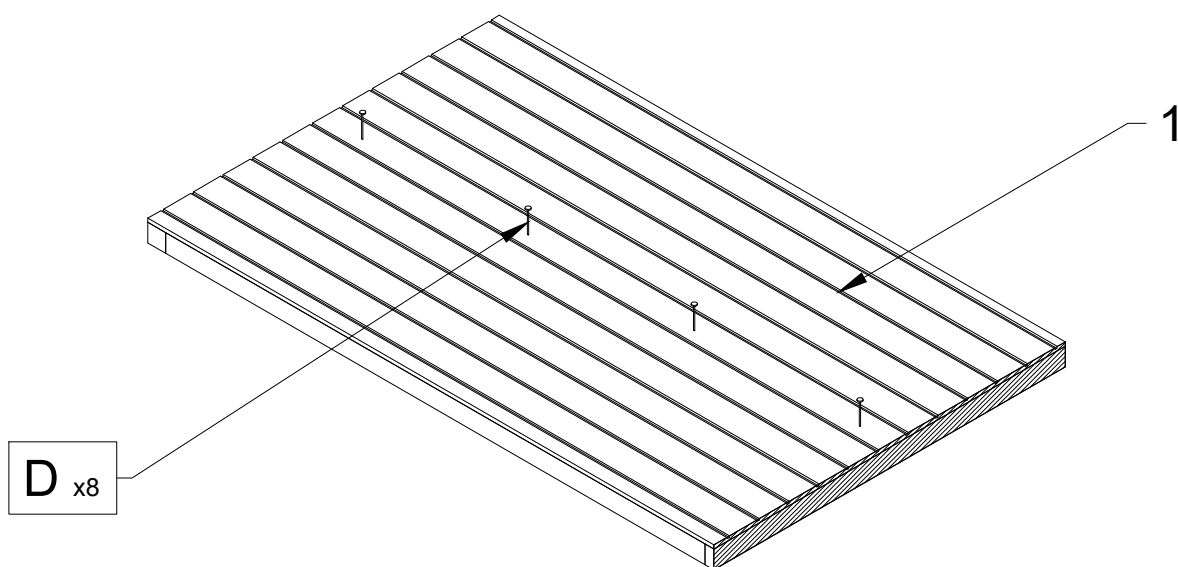
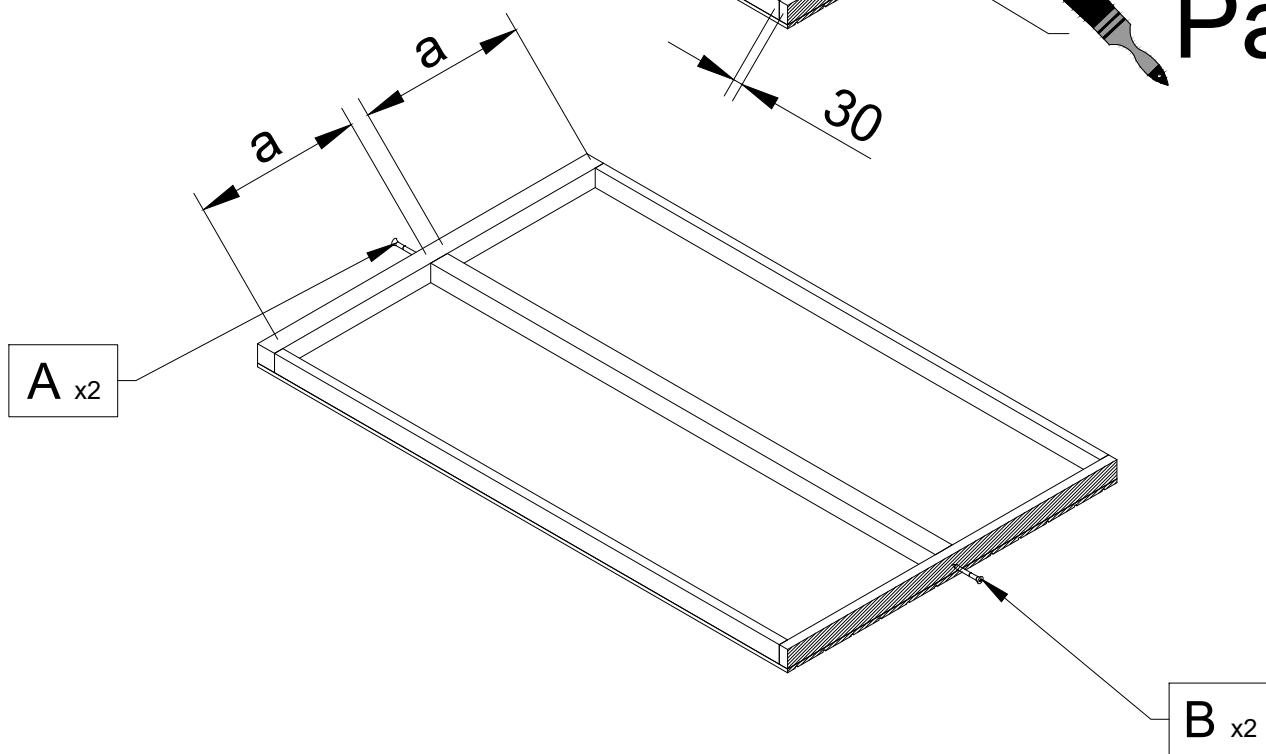
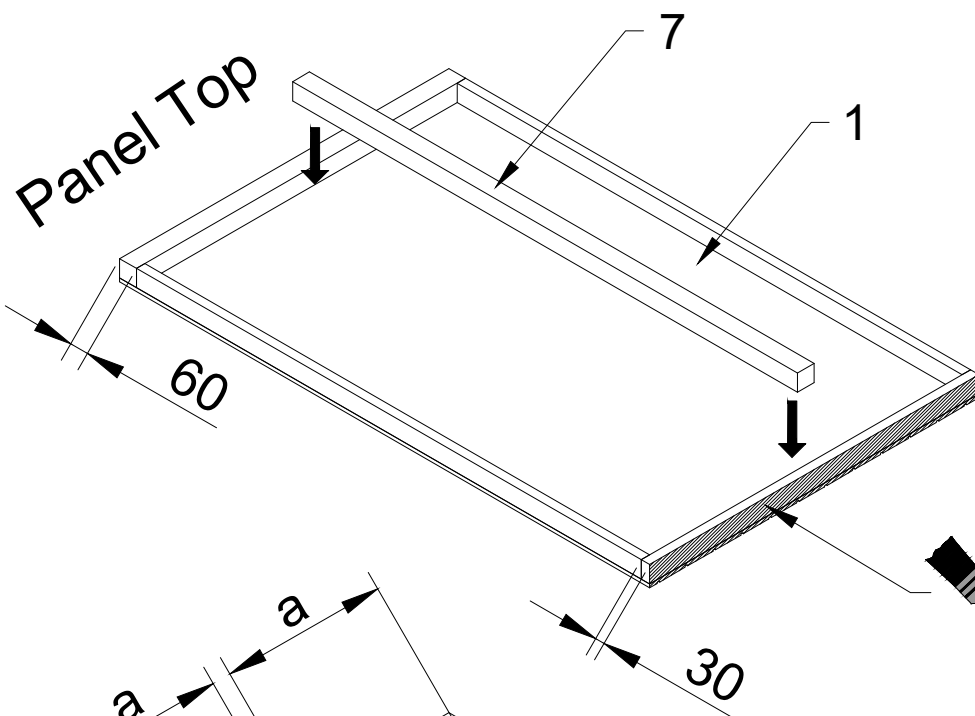




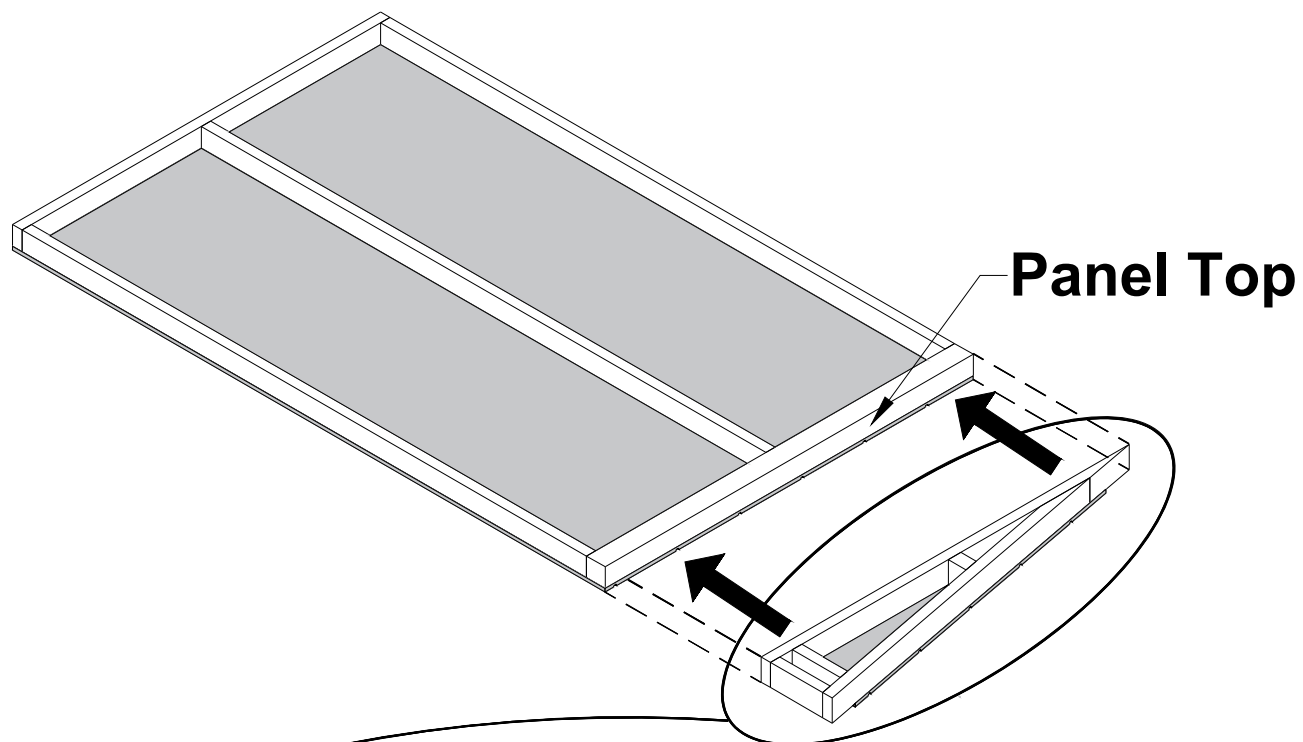
A		5x100, T25 x 14
B		4x70, T20 x 10
C		4x50, T20 x 8
D		4x40, T20 x 171
E		3x25, T10 x 22

№		PCS			
			mm	mm	mm
1		2	Smart	1180	1900
2		1	Smart	238	1180
3		1	Smart	238	1180
4		2	40	60	2030
5		1	40	110	2030
6		1	40	60	2030
7		2	30	60	1810
8		1		1180	2150
9		6	30	60	500
10		2	13	83	1900
11		2	13	83	2128
12		2	13	92	1918
13		2	13	92	2128
14		4	15	35	1230
15		3	OSB	730	1222
16		2			1250
17		4			1250
18		1			2030
19		3		1000	1500
20		8			

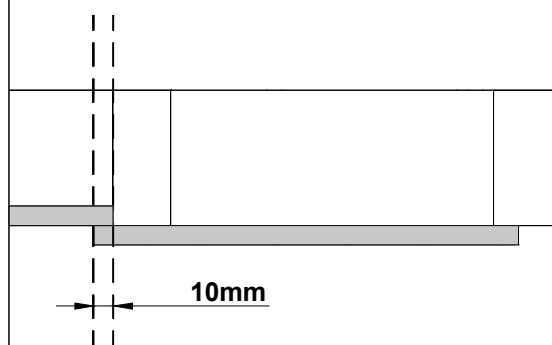
1



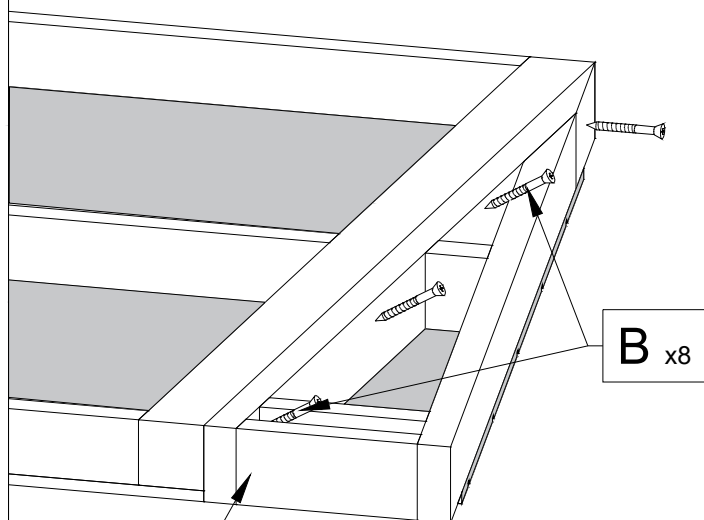
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1

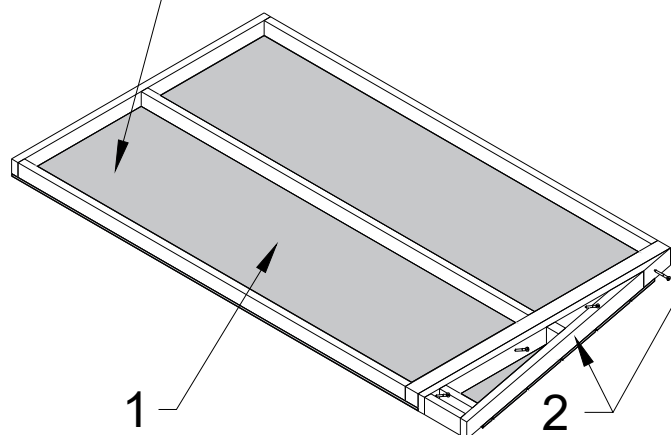


2



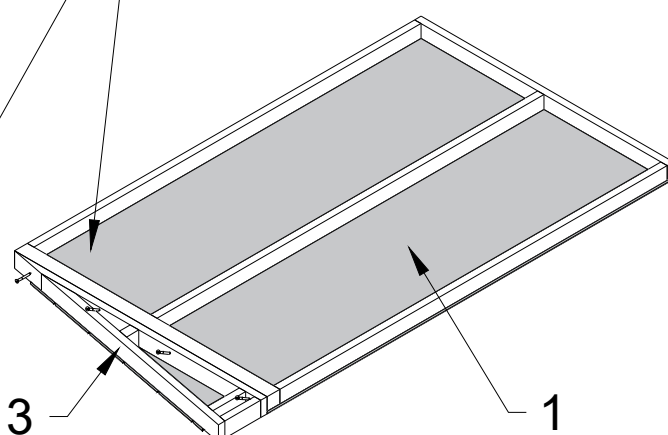
3

Left panel

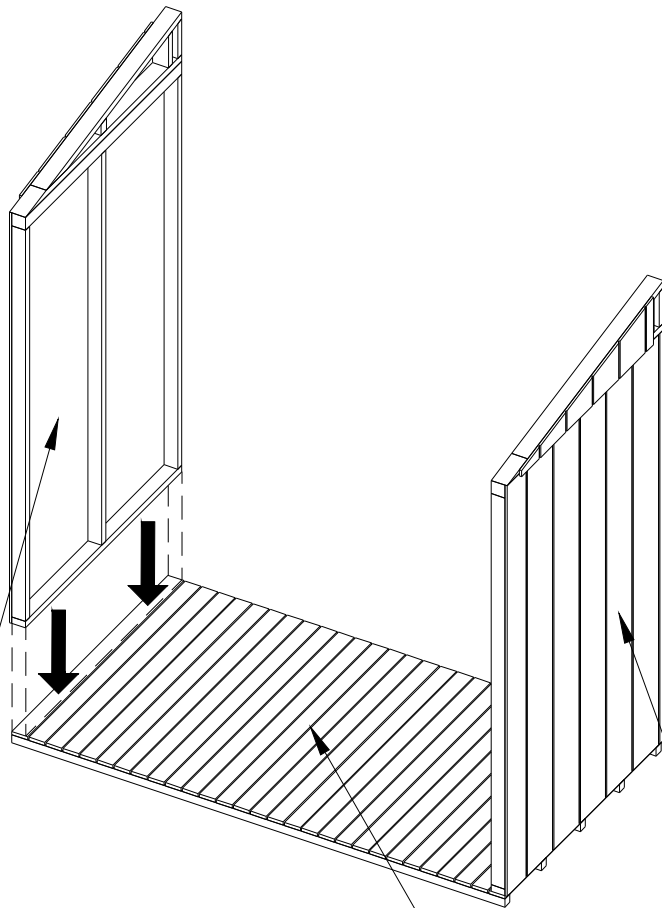


4

Right panel



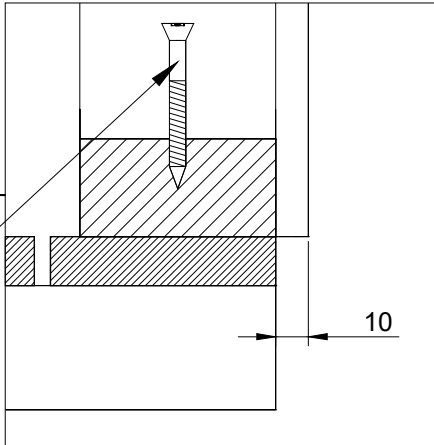
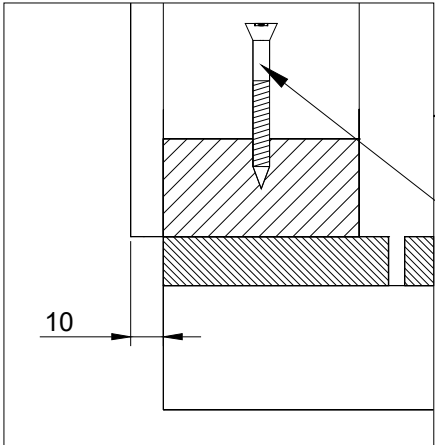
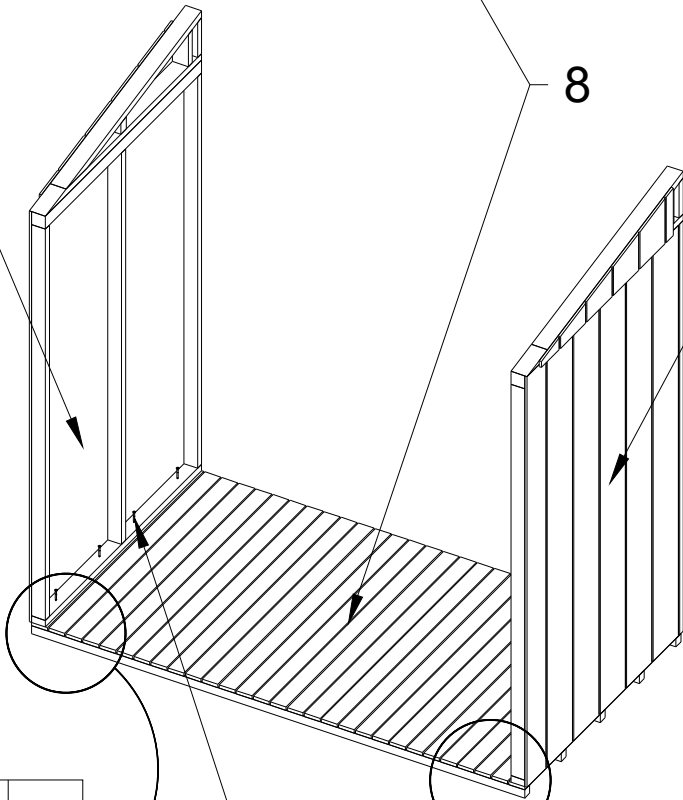
3



Left Panel

8

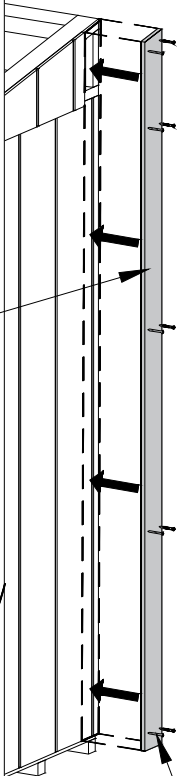
Right Panel



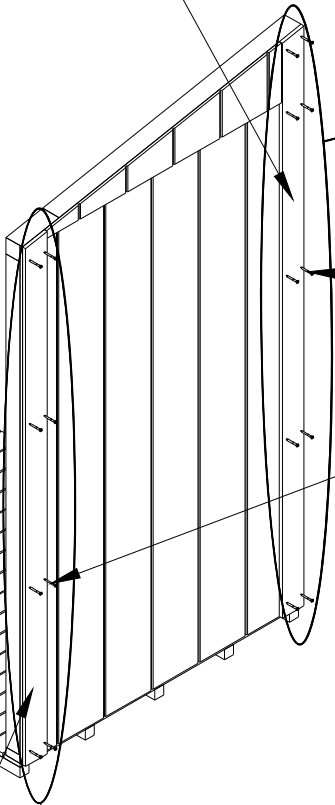
C x8

4

1

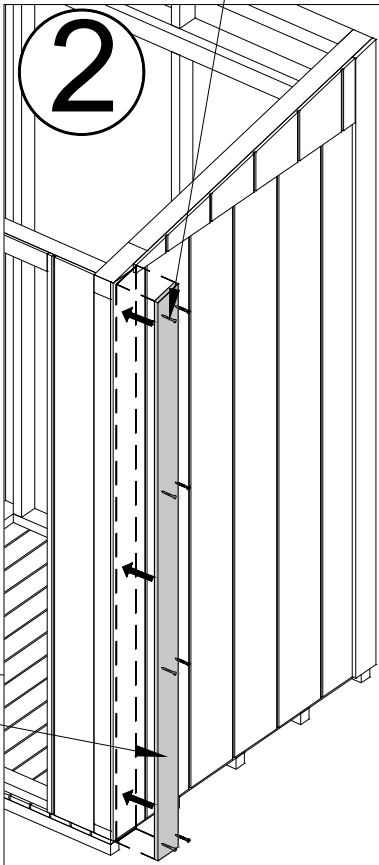


13

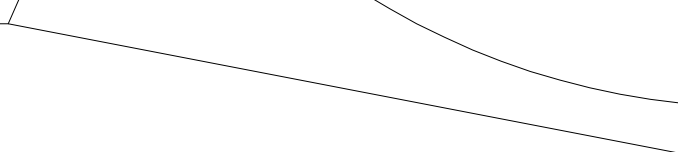


D x36

2

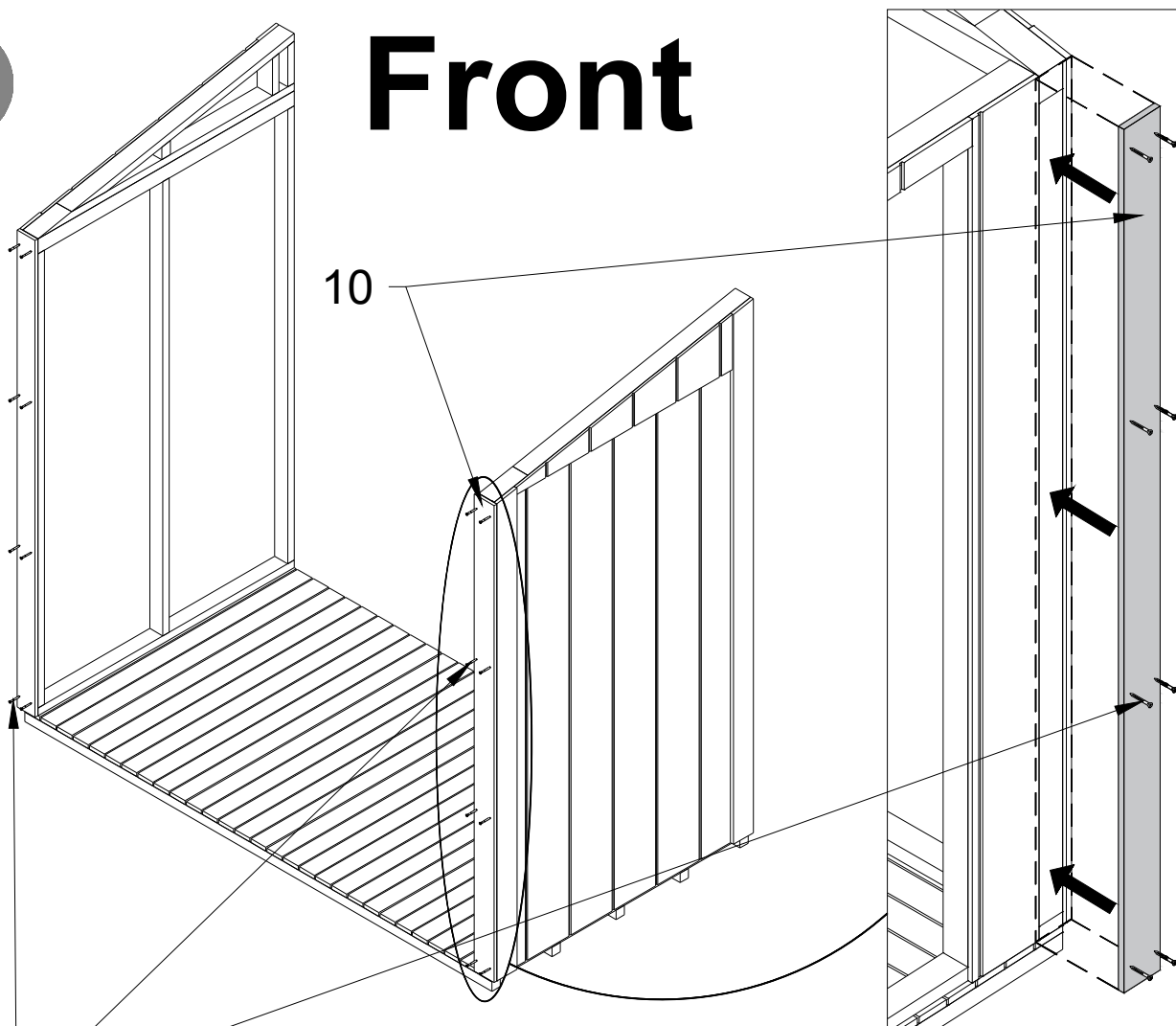


12



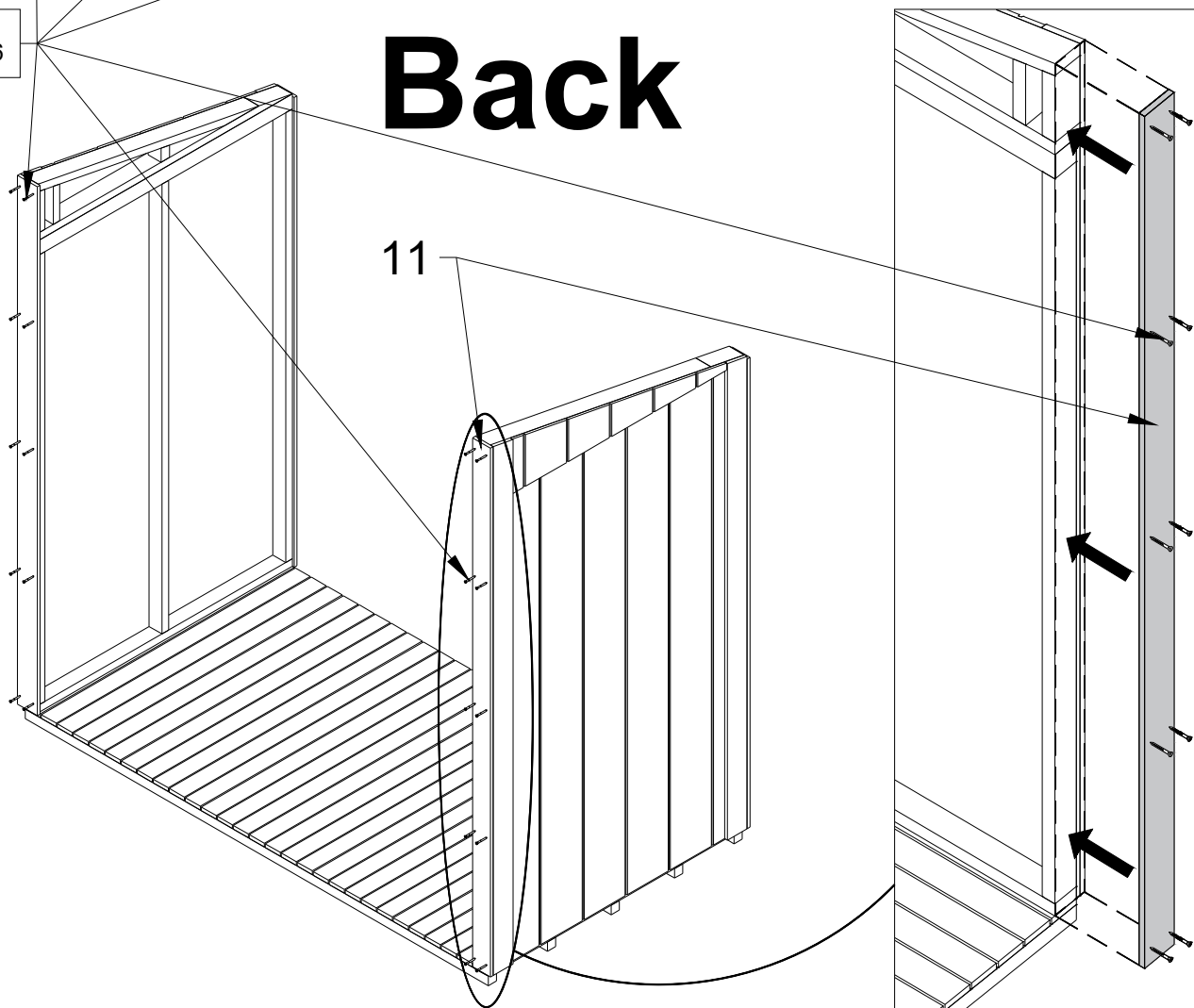
5

Front

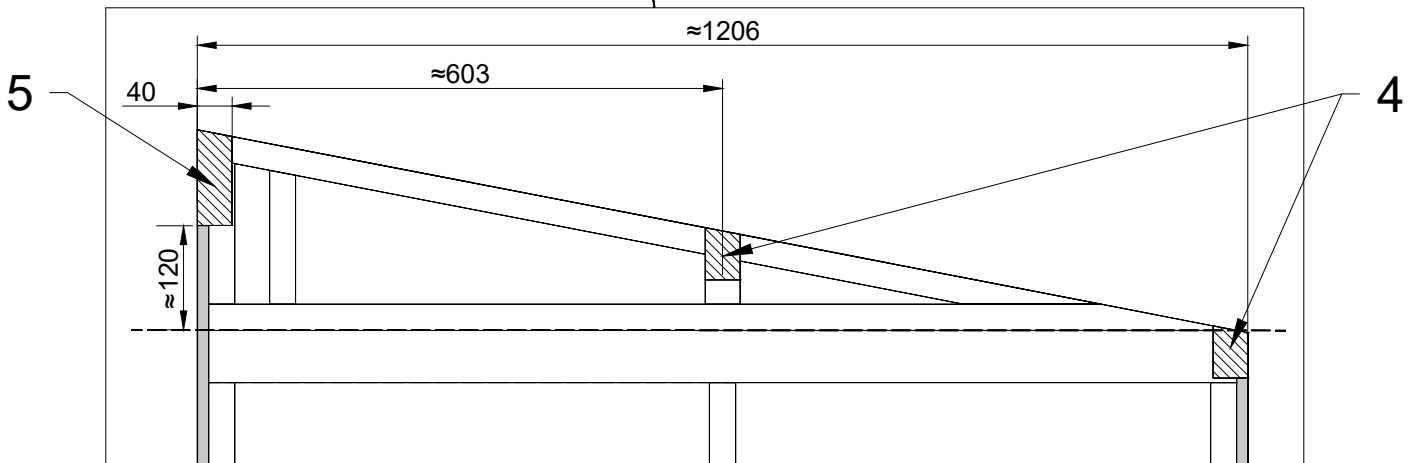
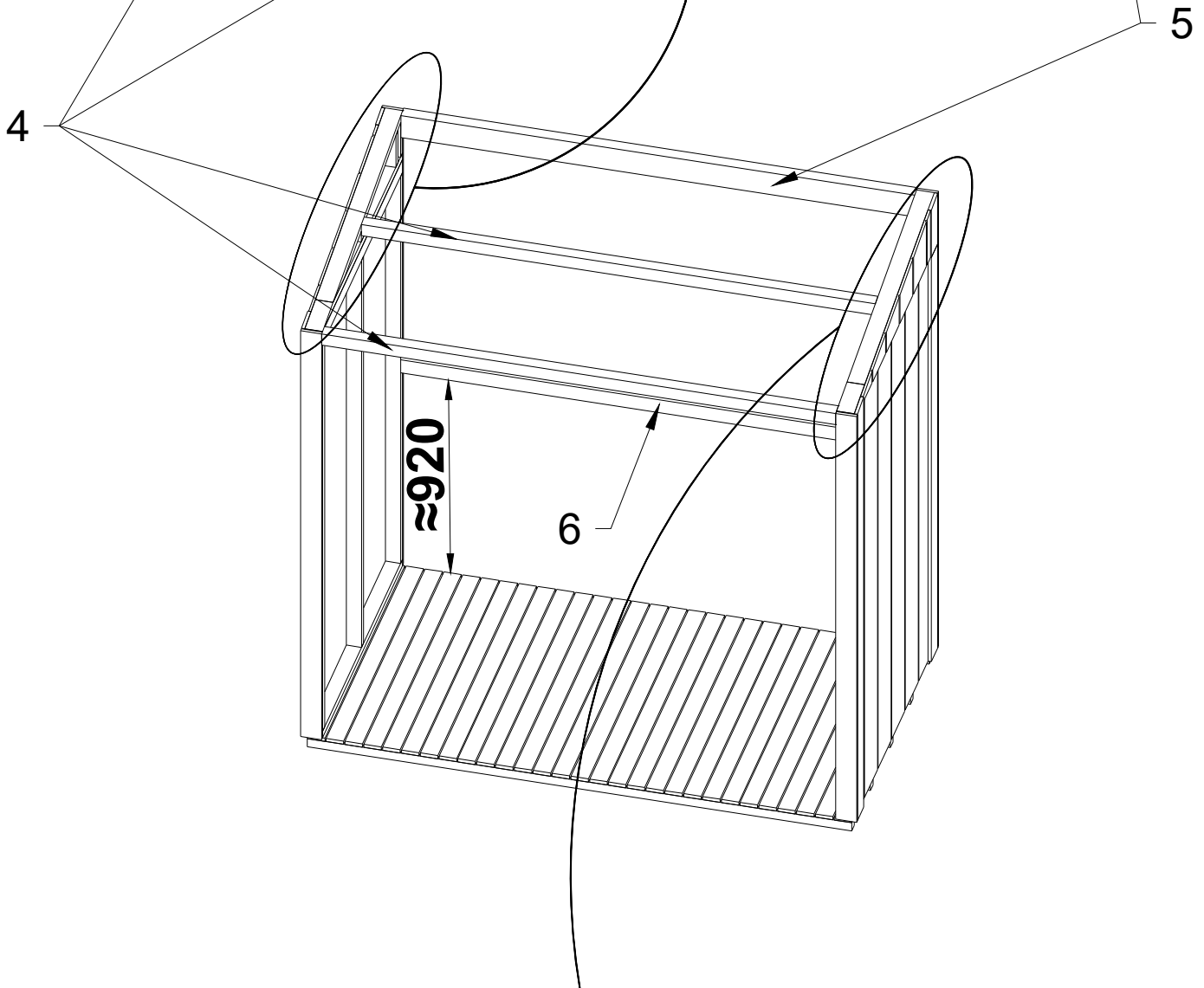
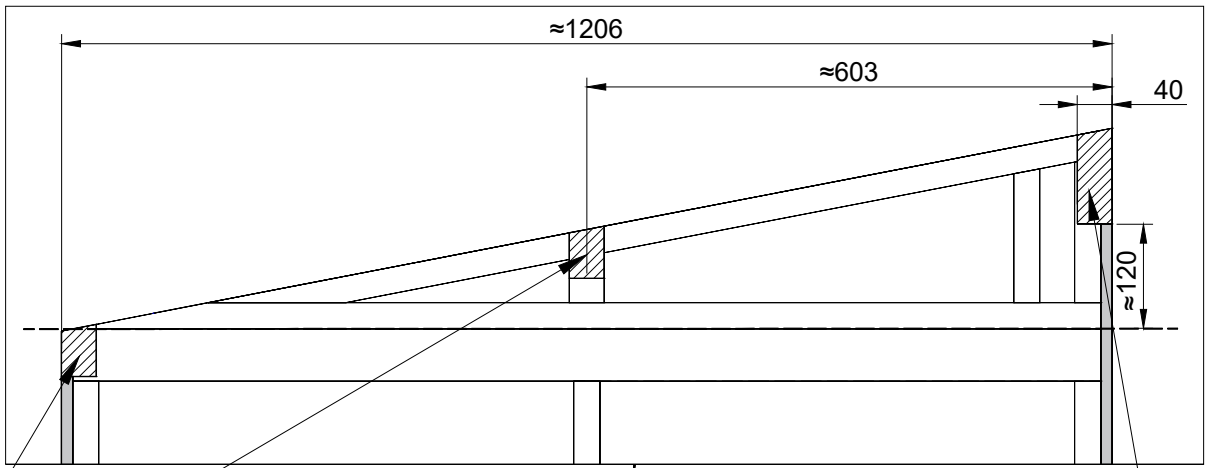


D x36

Back

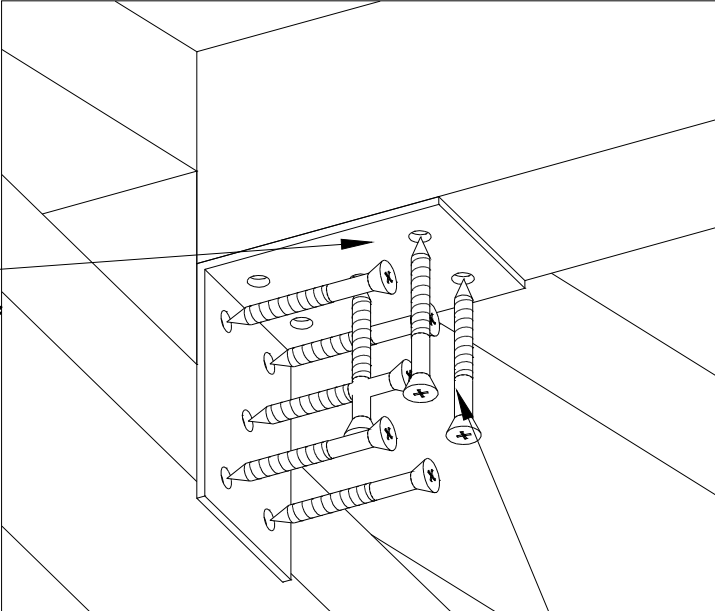


6

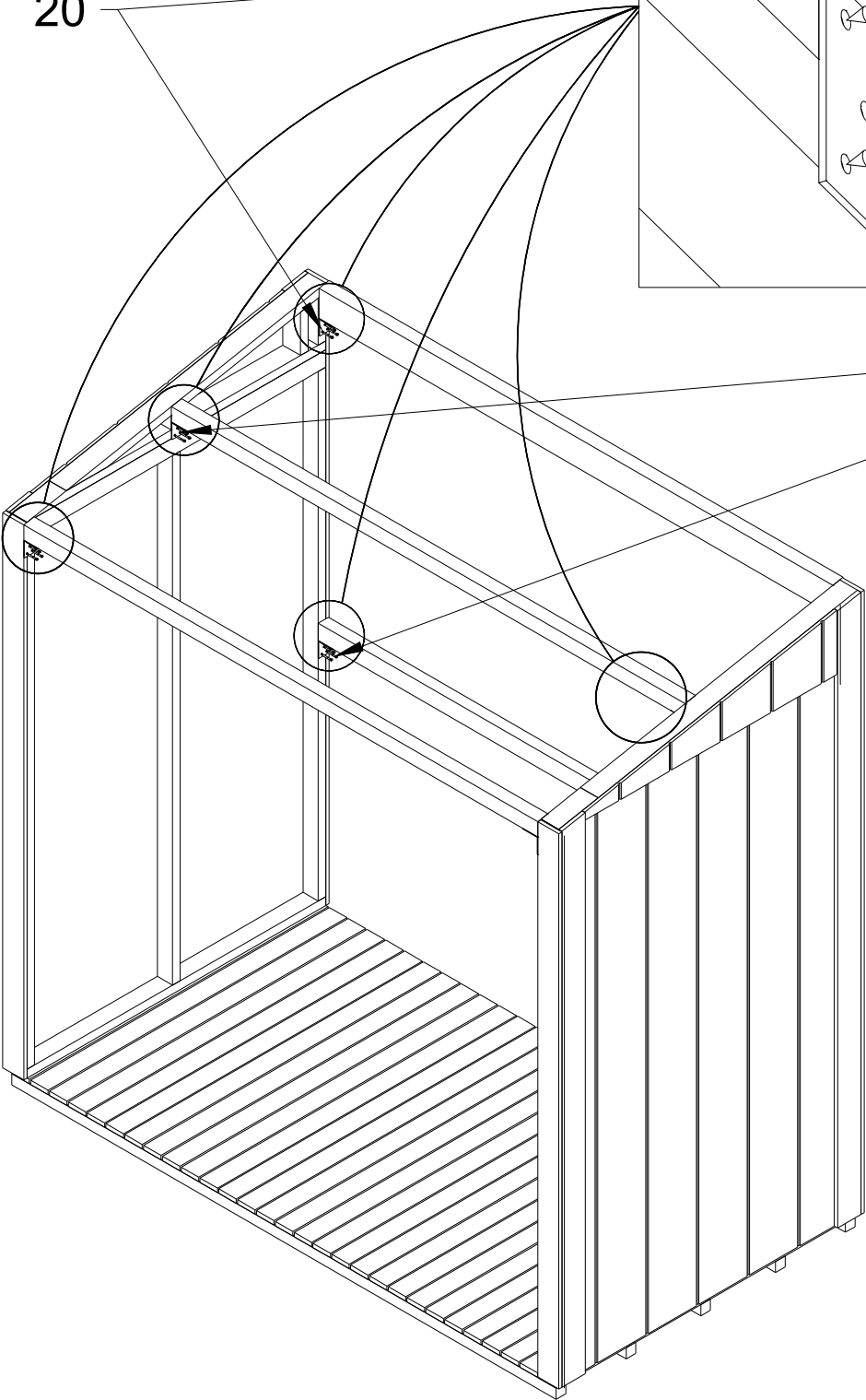


7

20

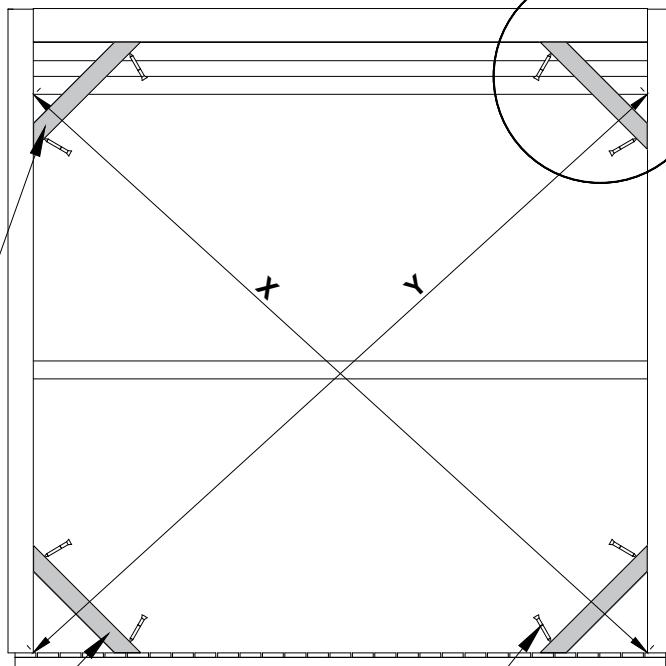


D x64



8

Back

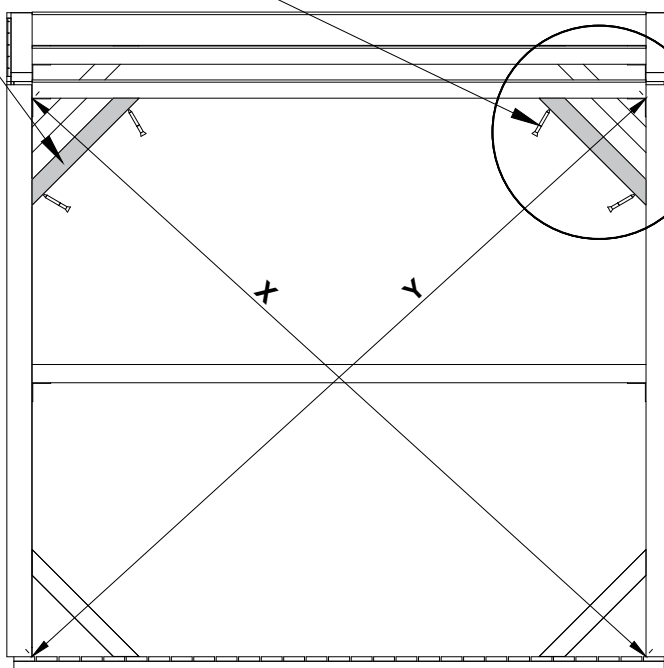


$x=y$

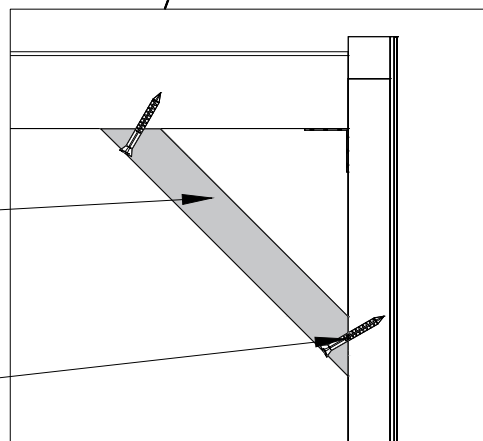
9

A x12

Front

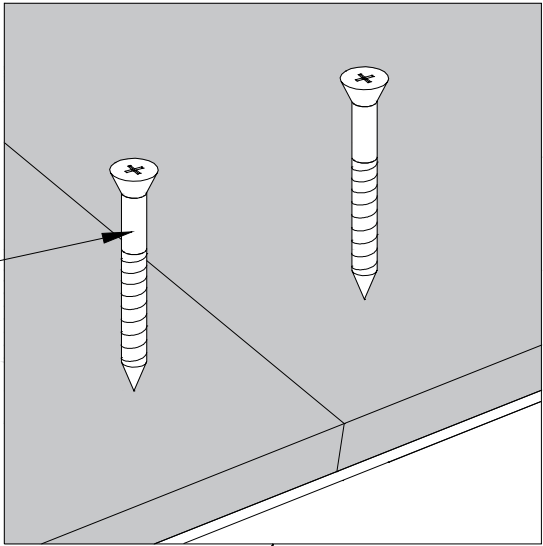
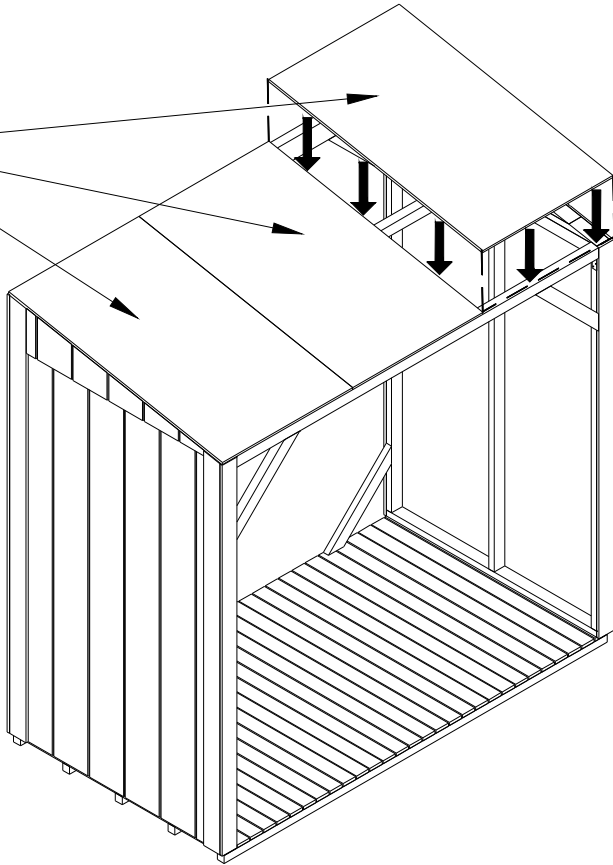


$x=y$

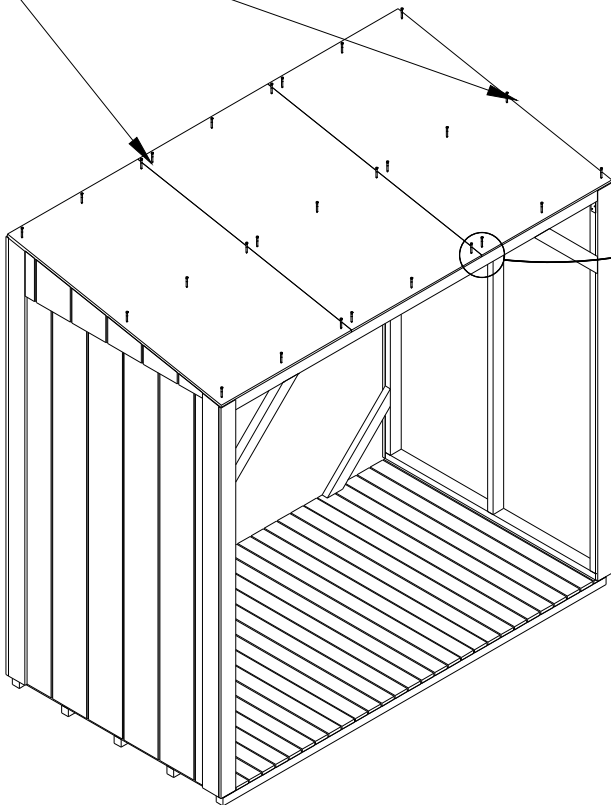


9

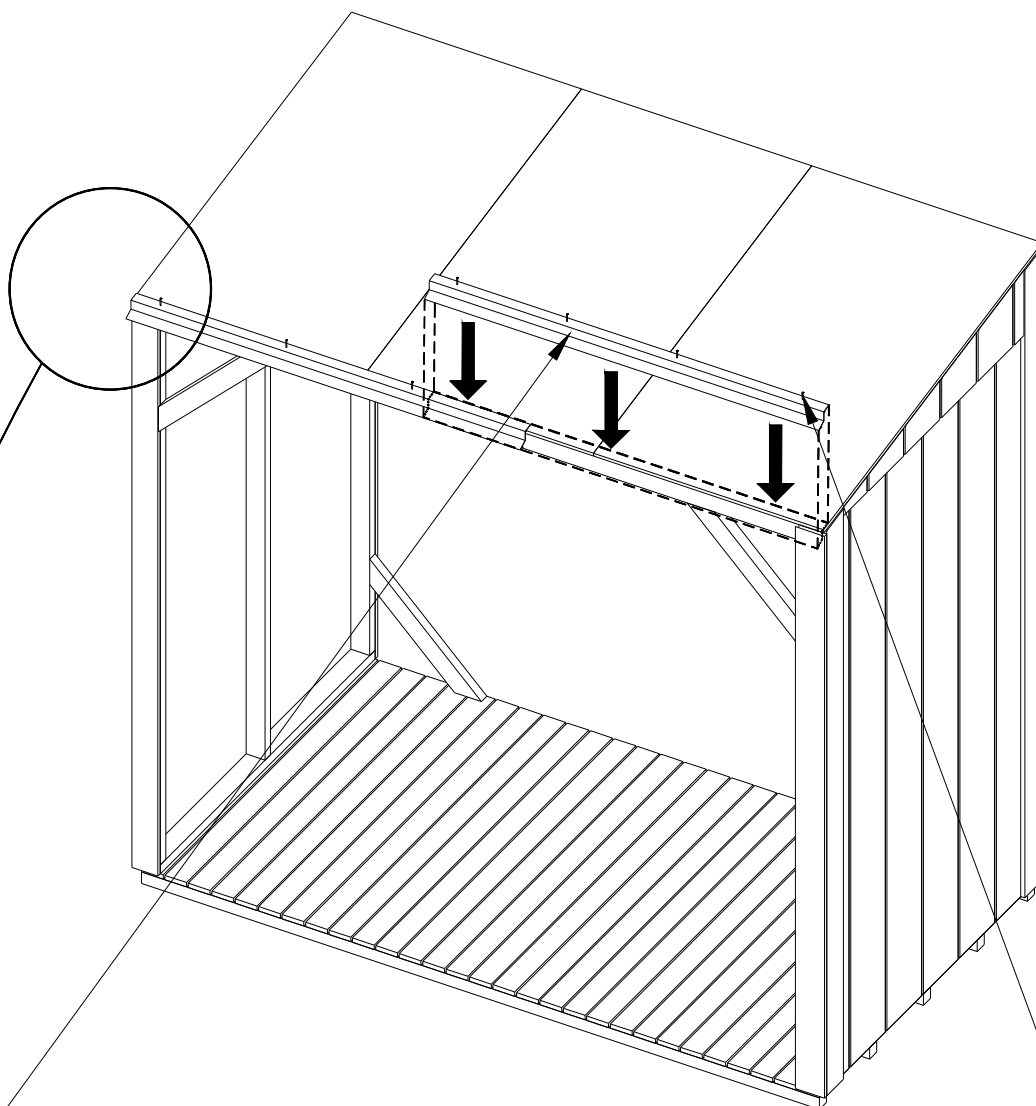
15



D x27

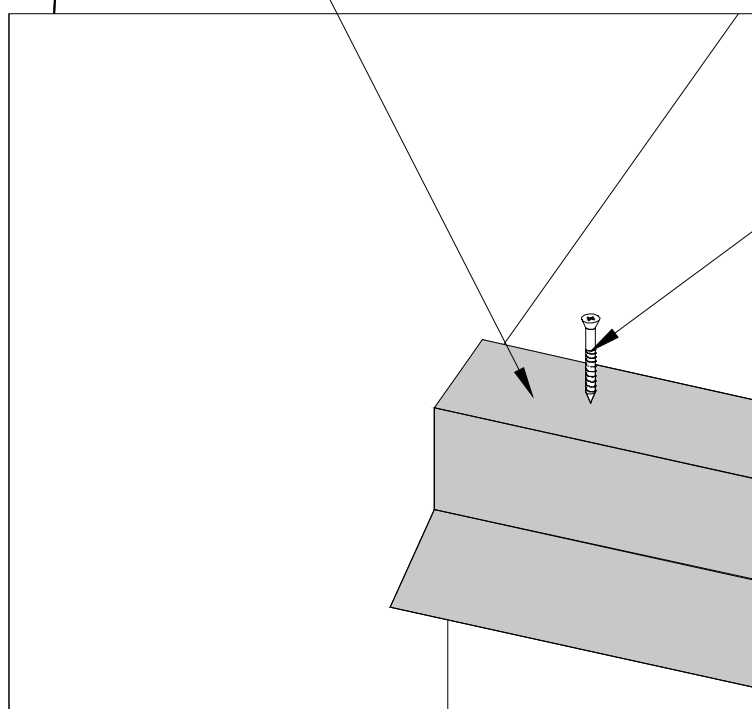


10

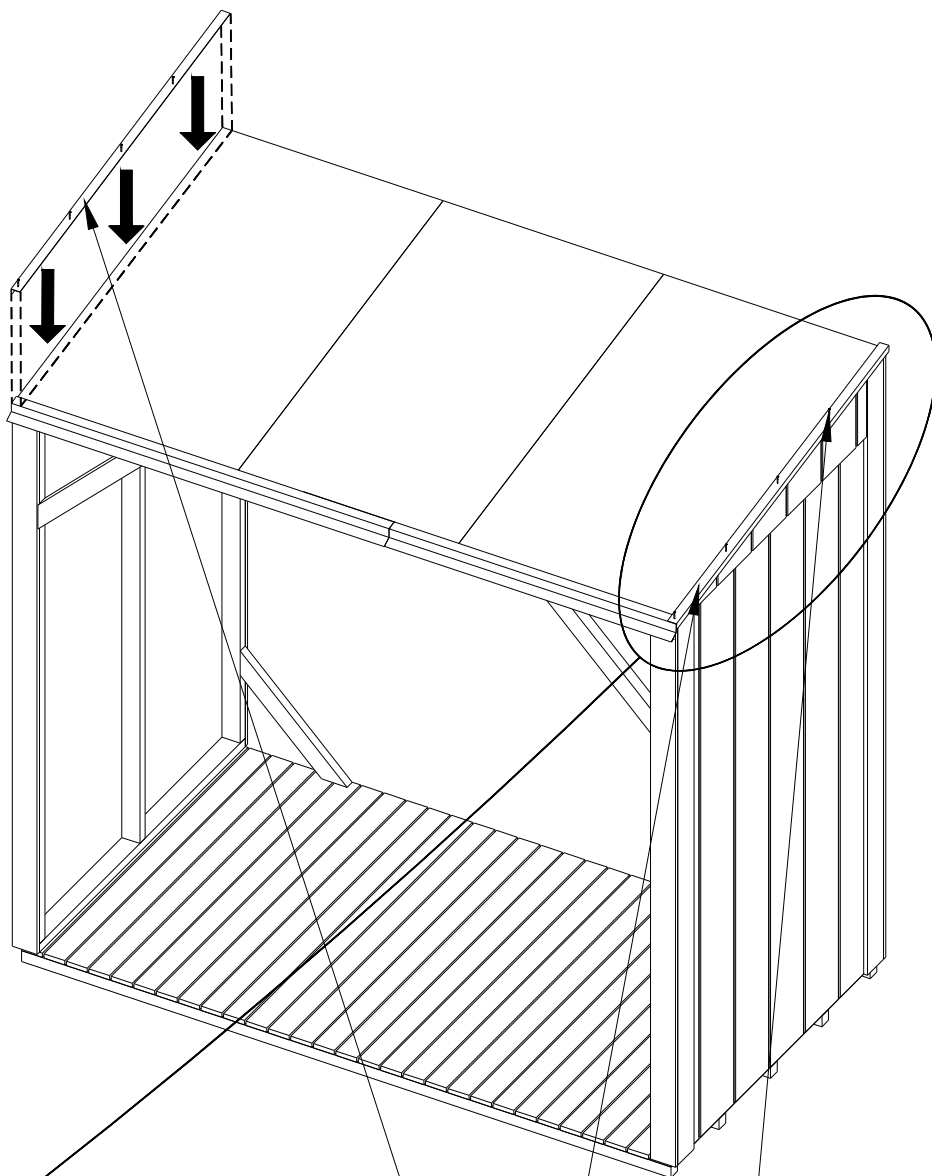


17

E x7

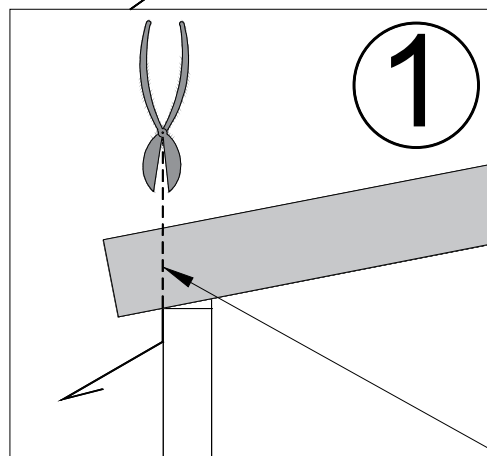


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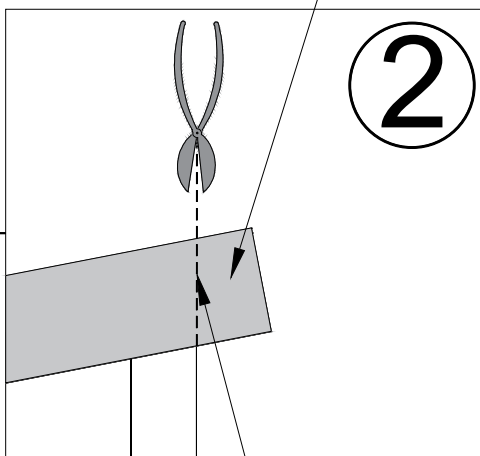


17

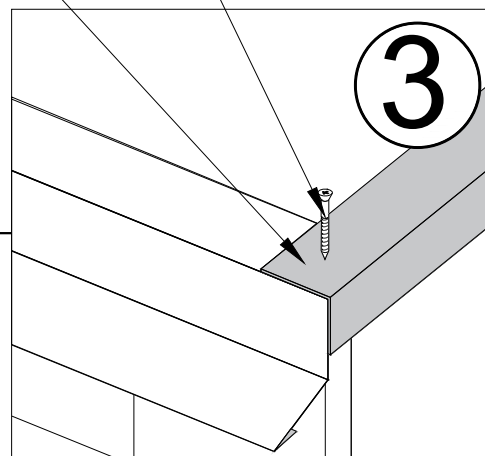
E x8



1



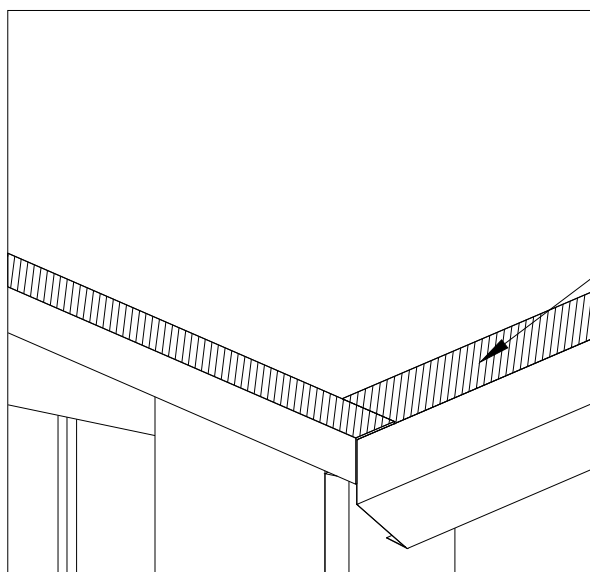
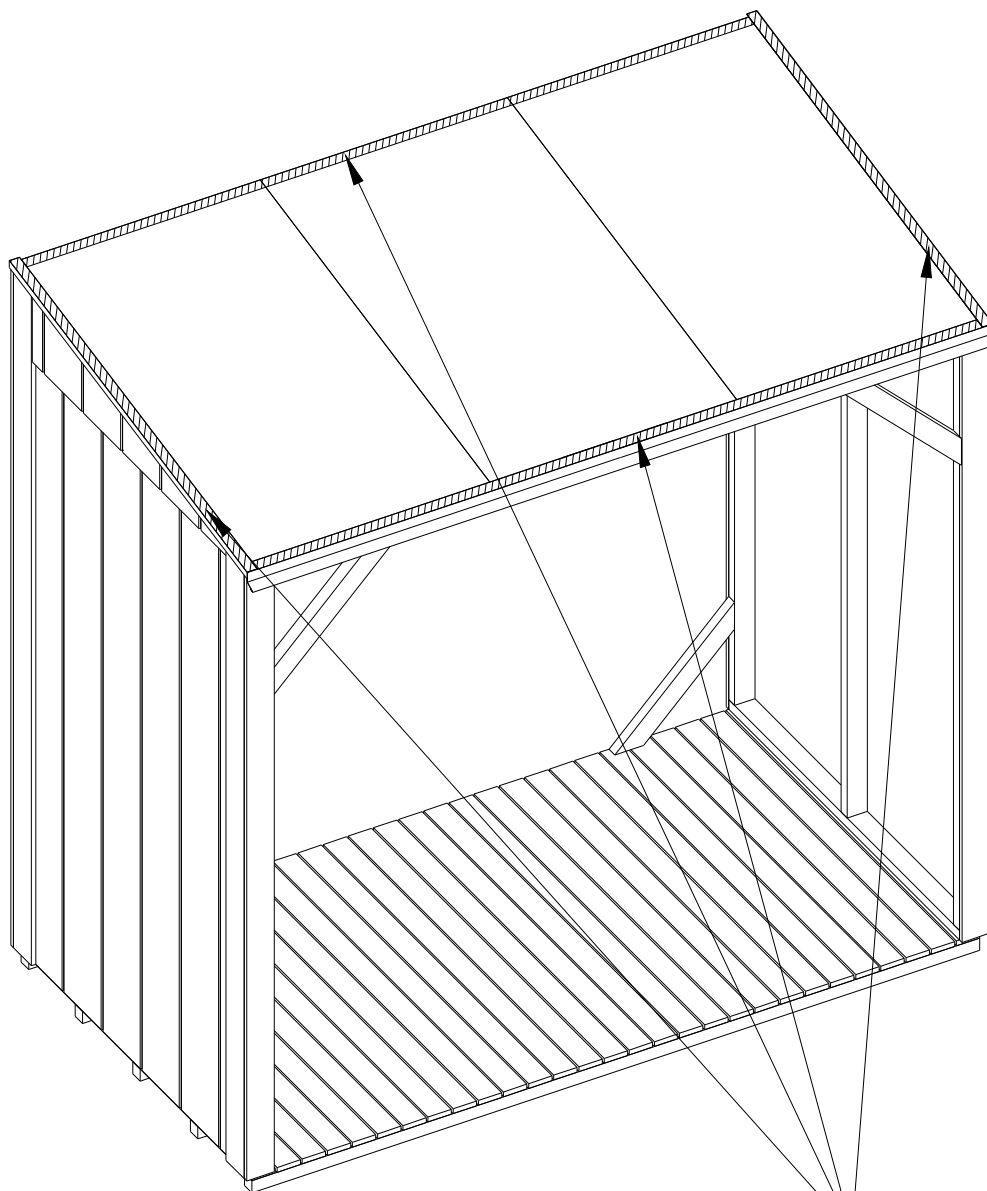
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3

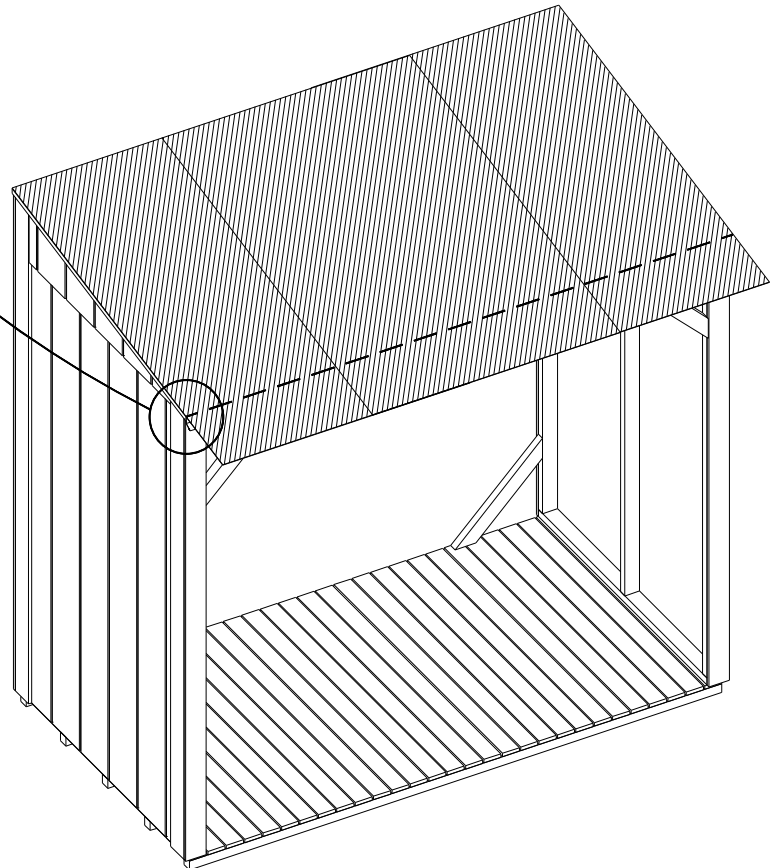
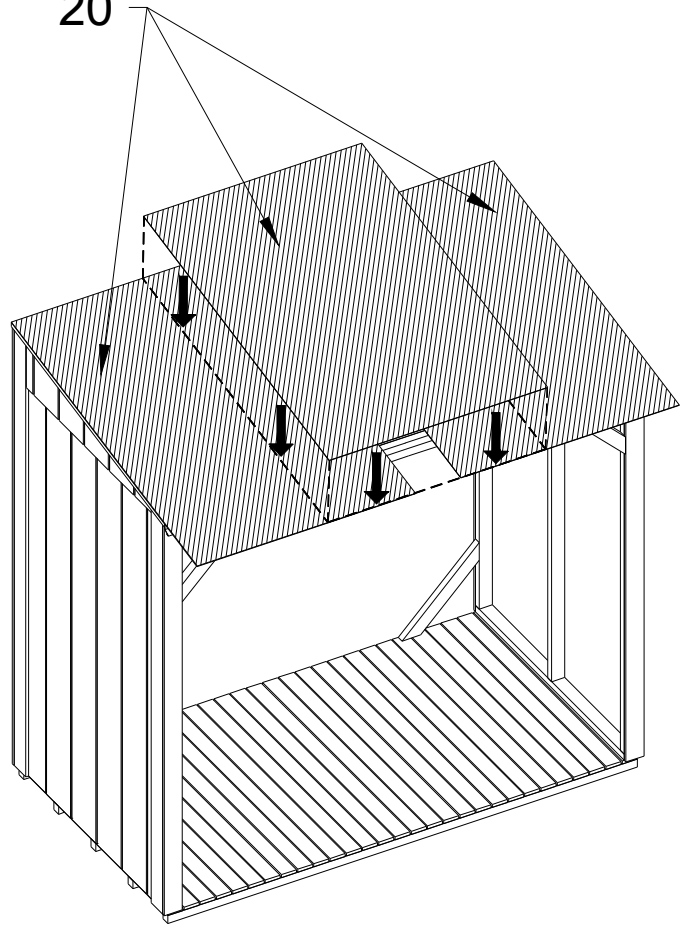
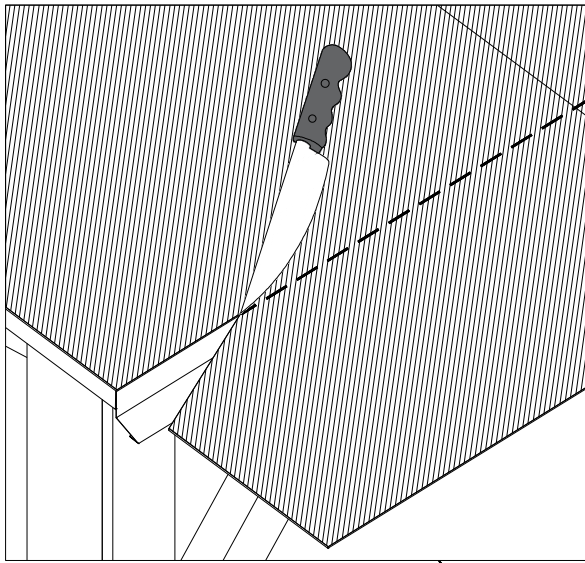
Cut

12



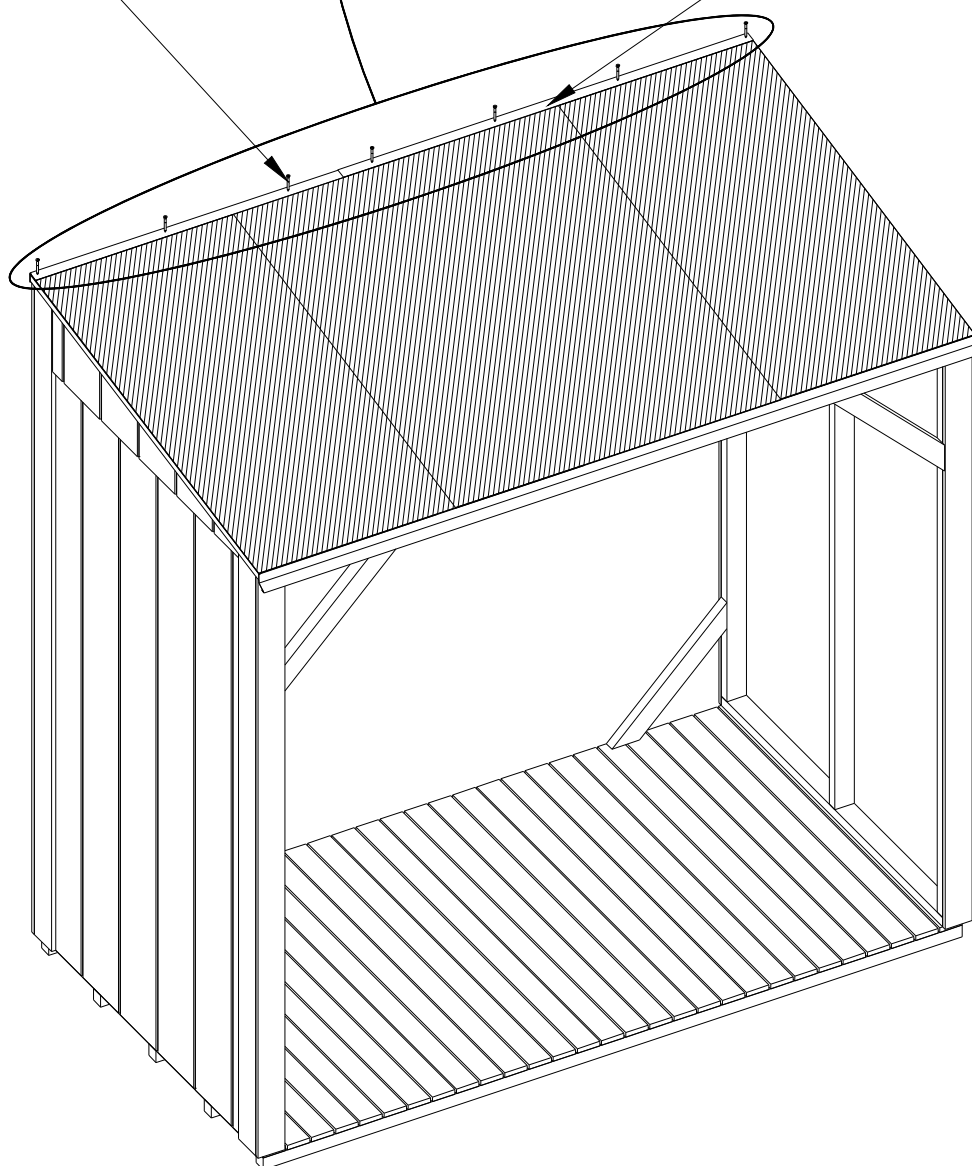
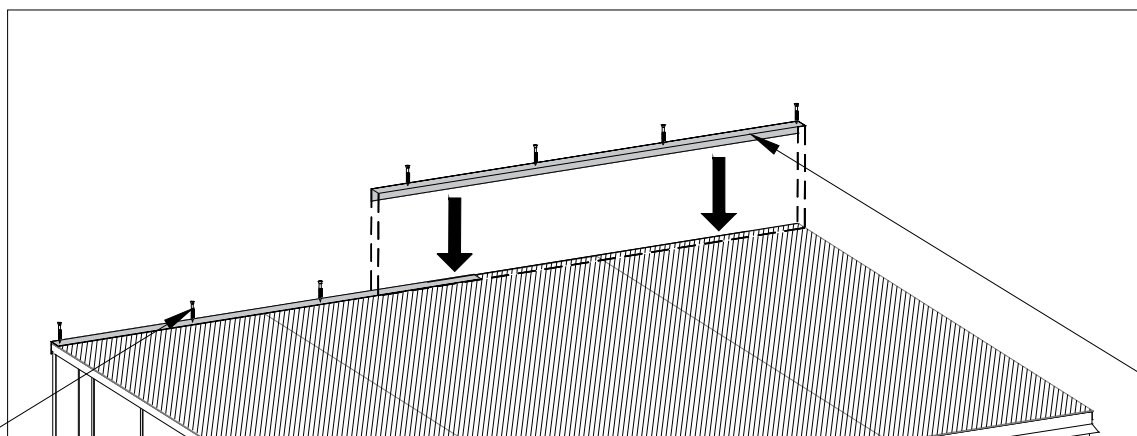
!!! Bitum Not included !!!

Cut off

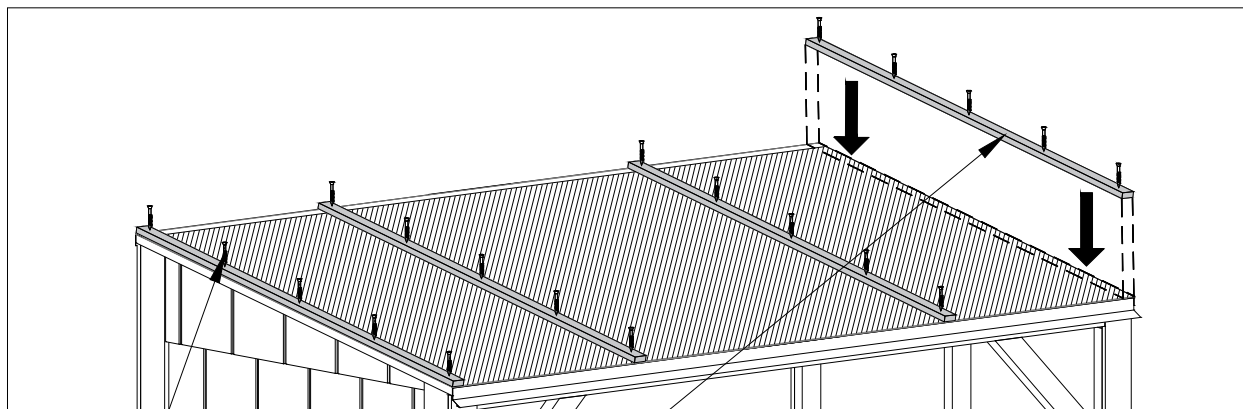


E x7

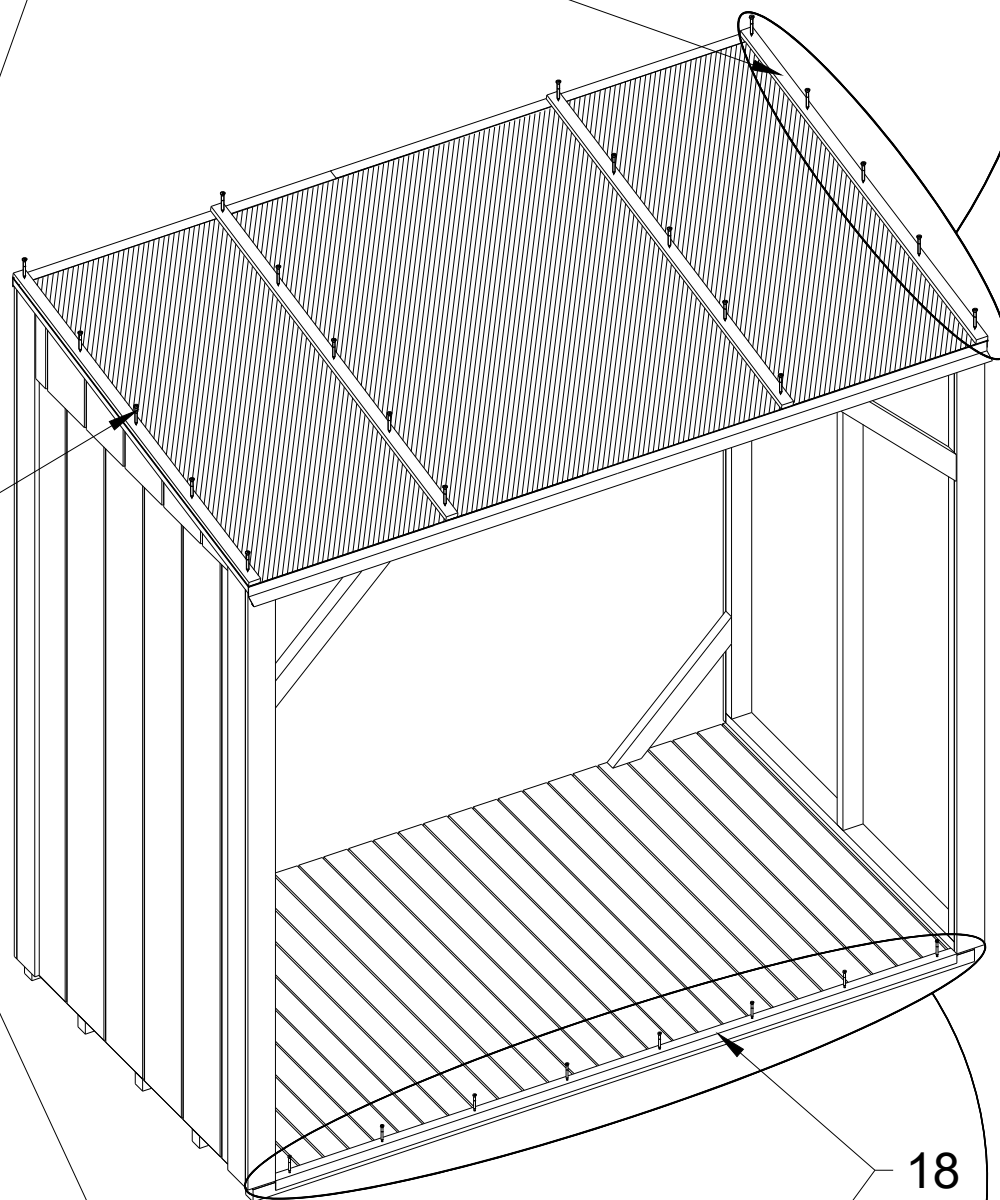
17



15



14



D x28

18

