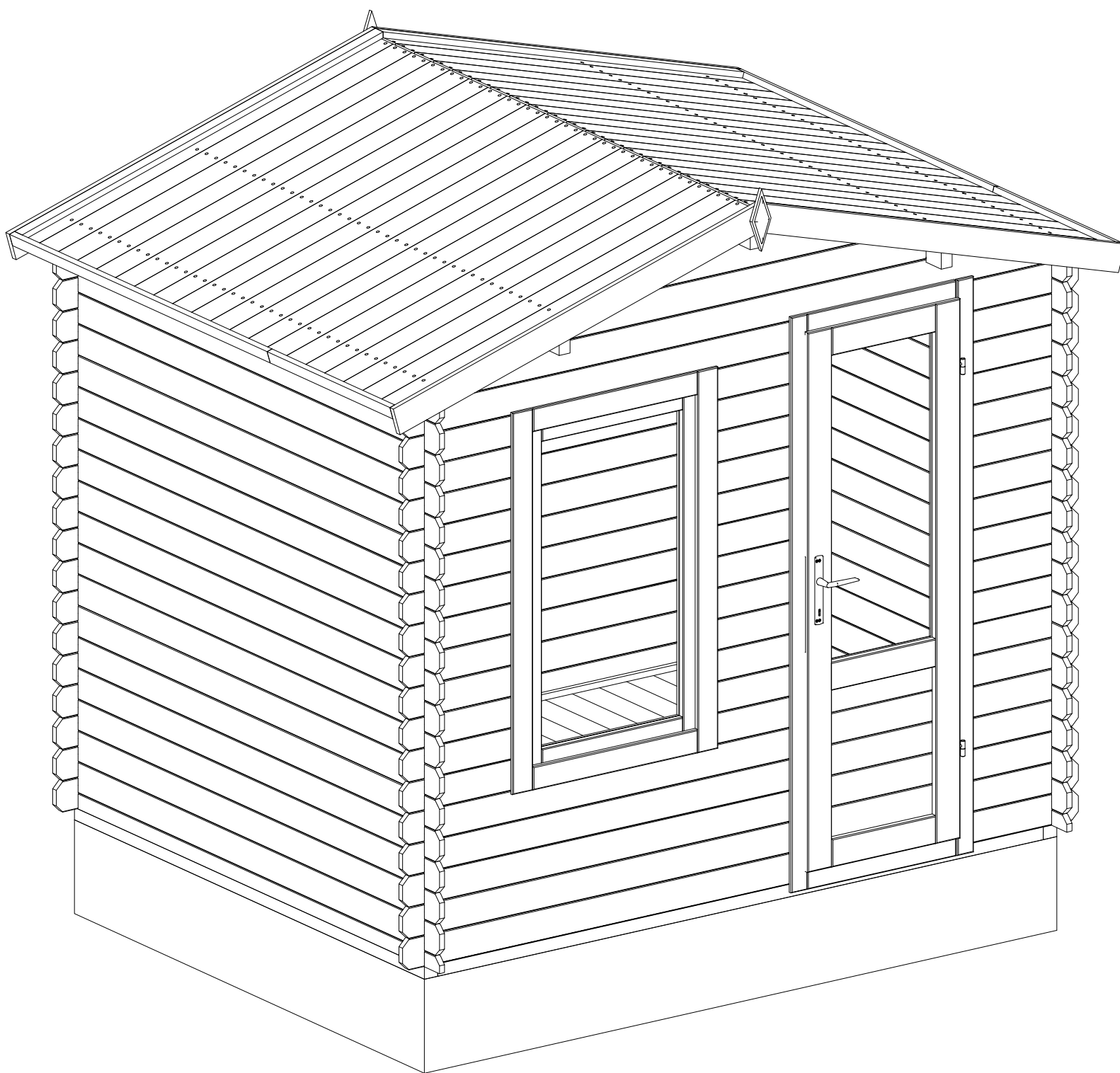
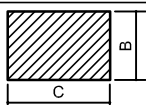
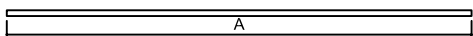
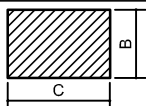
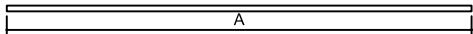
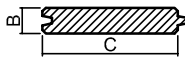
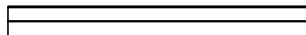
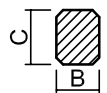
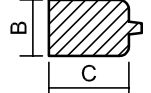
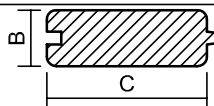
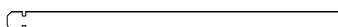
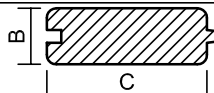
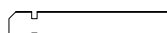
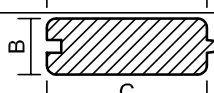
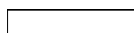
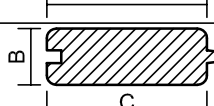
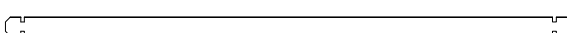
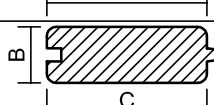
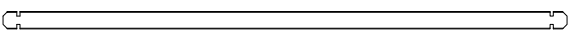
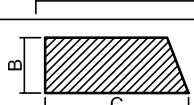
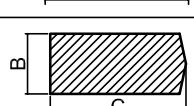
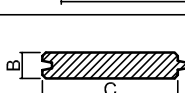
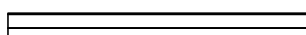
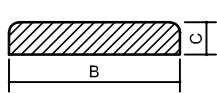
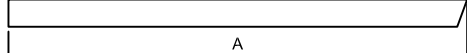
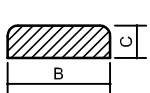
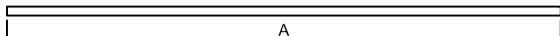
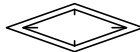
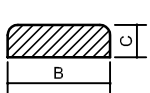
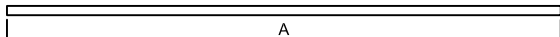
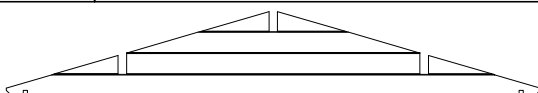
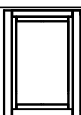
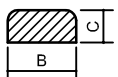
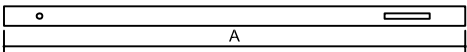
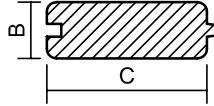
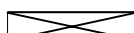
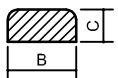
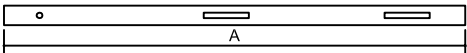
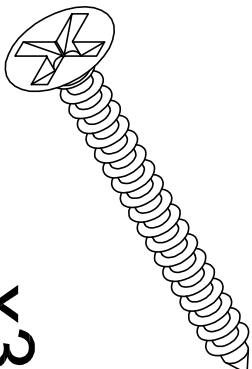
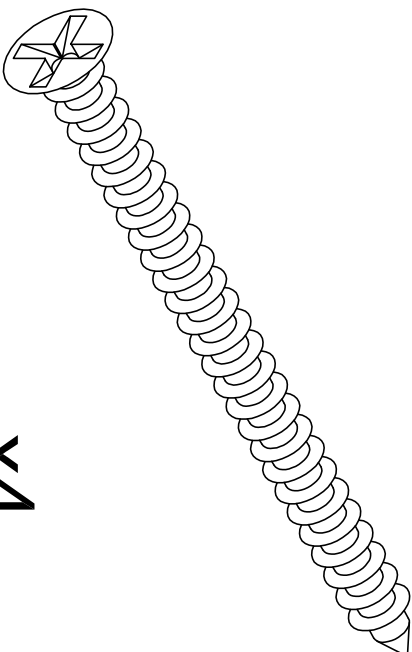
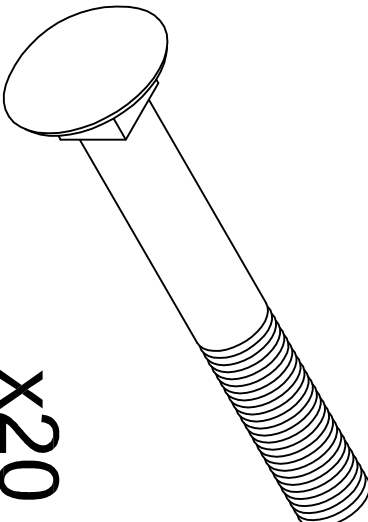
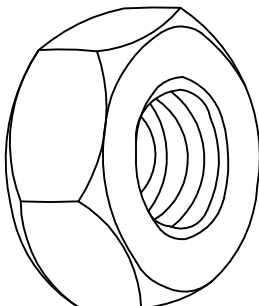
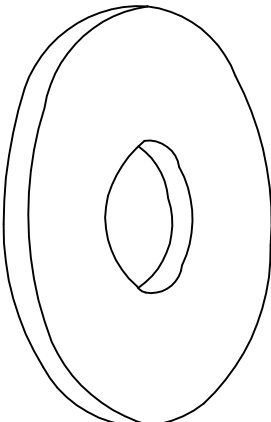
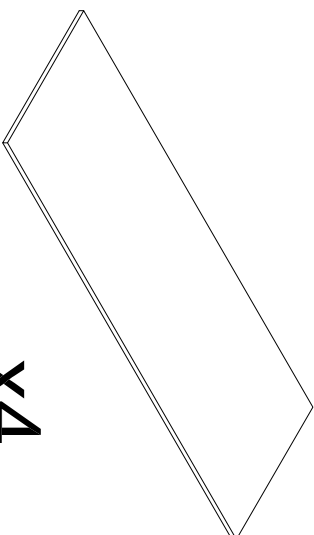
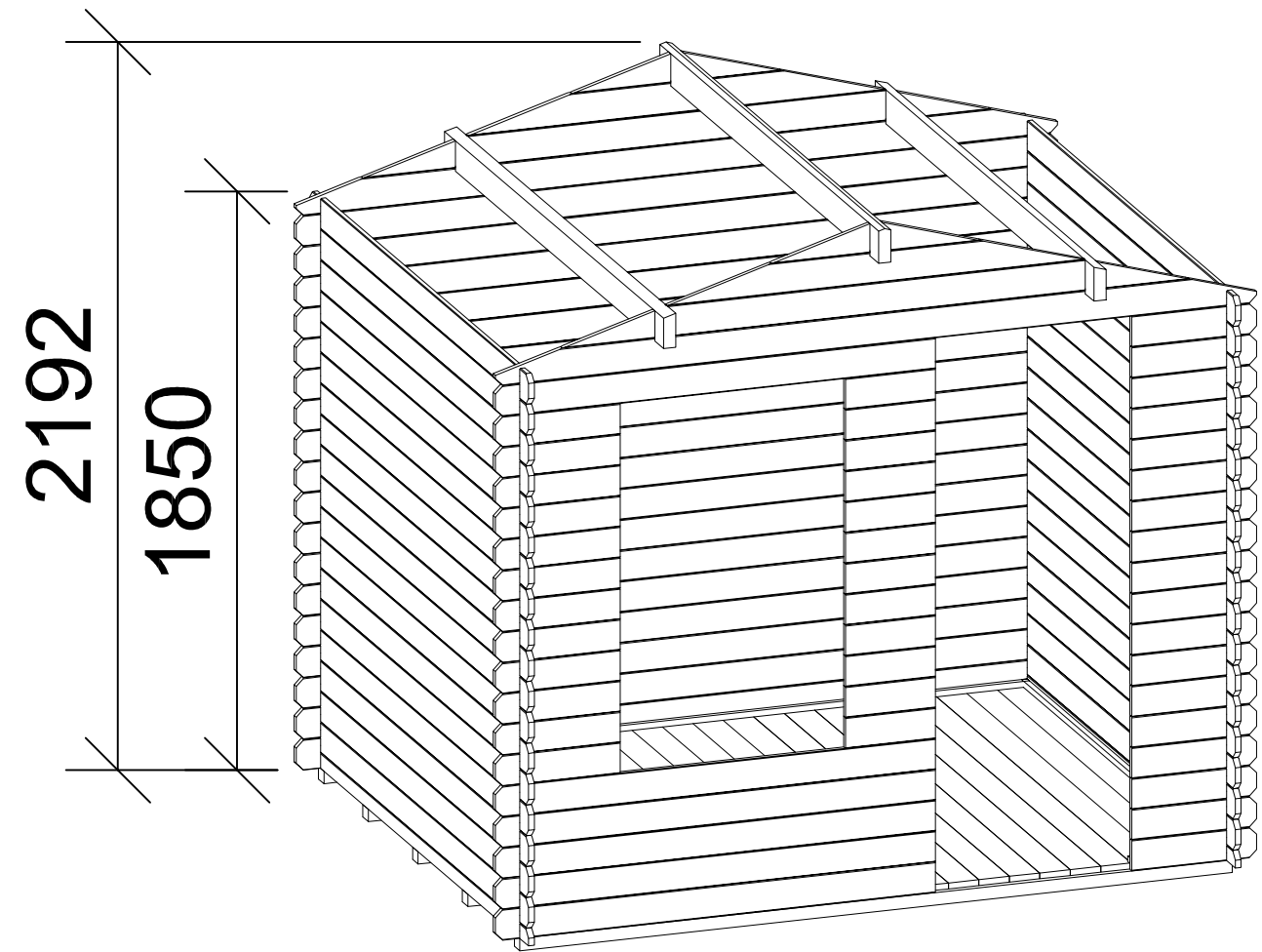
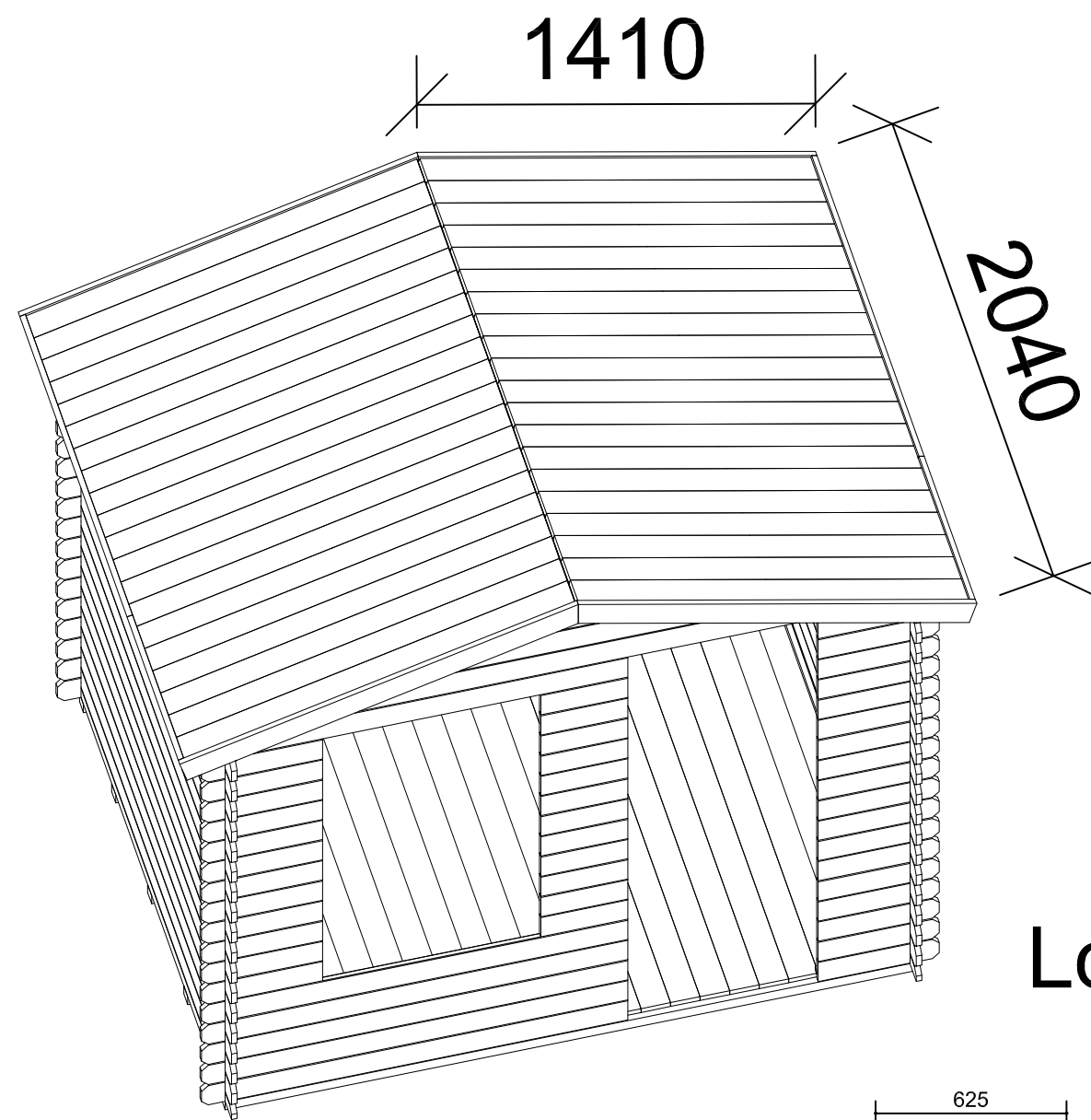




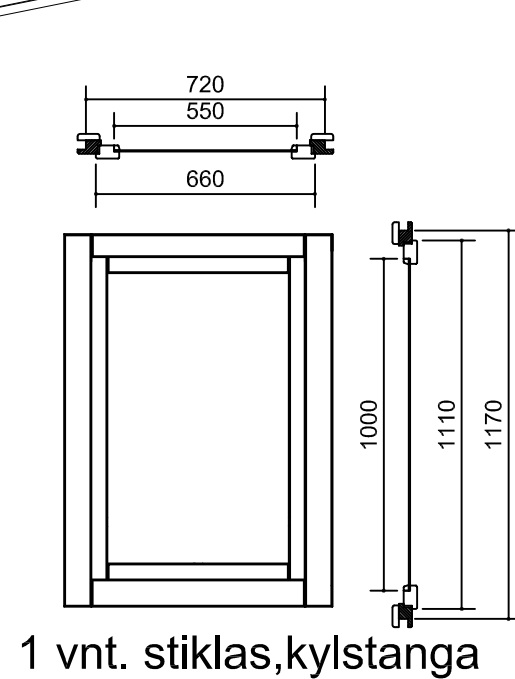
Log MM001 19mm

Log MM001 2.5x2				250x200 cm		BE 2015	-Date-
				19 mm 2015.09.07			
Degree <74°		Dimensions, mm			Pos.	Quantity	
		A	B	C			
		2230	40	55/60	1	5	-Packing No.-
		1840	40	55/60	1a	2	
		1793	19	100/86	2	23/27	
			19	28	3	~ 30 meters	
		2000	19	50	4	2	
		1445	19	100	5	6	
		410	19	100	6	30	
		295	19	100	7	12	
		2000	19	100	8	36	-Name.lastname-
		2500	19	100	9	18	
		2000	40	110	10	2	
		2000	40	110	11	1	
		1380	19	100/86	12	40/47	
		1410	19	90	13	4	
		1000	19	40	14	4	
		200	100		15	2	
		1410	19	40	16	4	
		2500	394		F-1,3	2	
		645	1800		17	1	
		740	1200		18	1	
		1880	19	40	19	4	
		300	19	100	20	6 Banging blocks	
		1880	19	40	21	4	
-Constructor- K.Jokšas						Page 1/1	

Log MM001 2.5x2			250x200 cm	BE 2015	
			19mm		
3.5x35 mm		x32	4x70 mm		x4
8x60 mm		x20	M8		x20
			M8		x20
			3 mm		x4

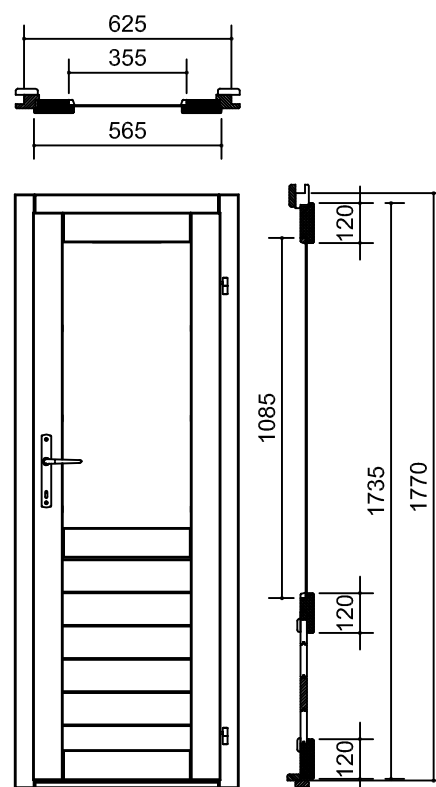


Log MM001 19mm

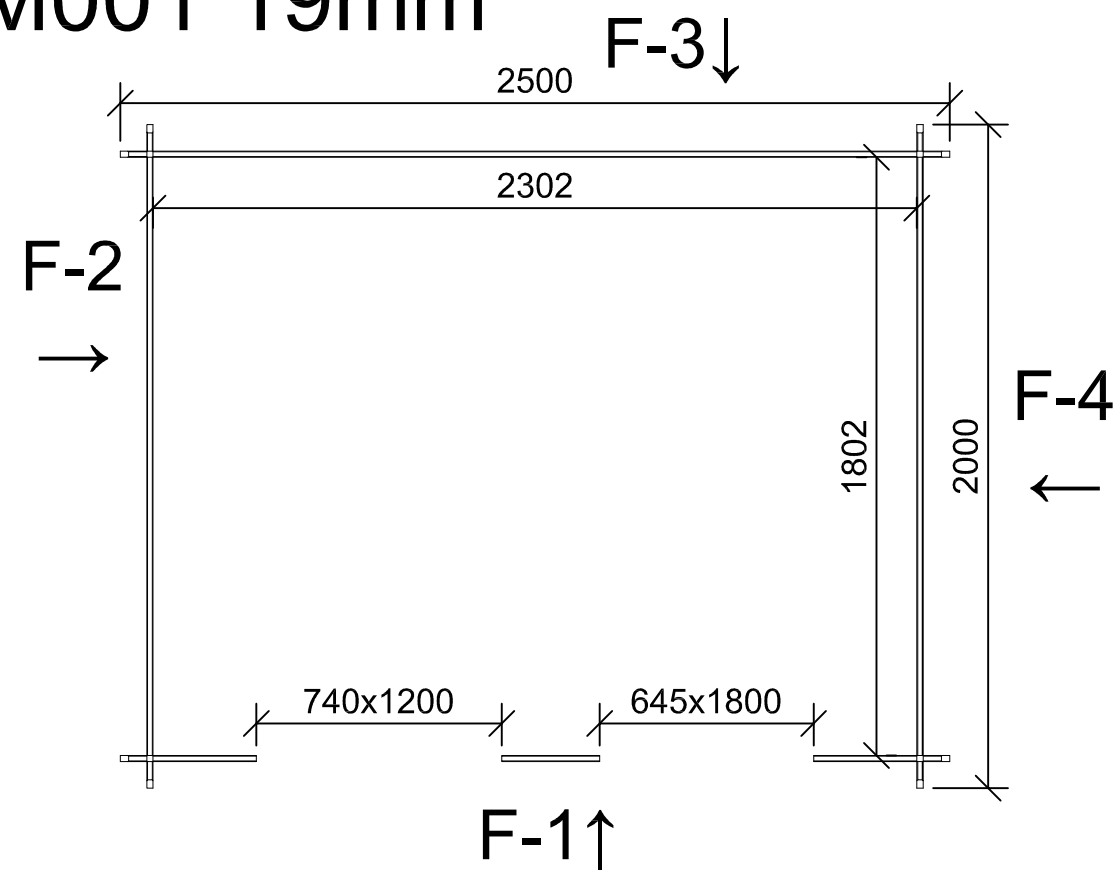


1 vnt. stiklas, kylstanga

Stiklas
1080x350 - 1 vnt.
995x545 - 1 vnt.

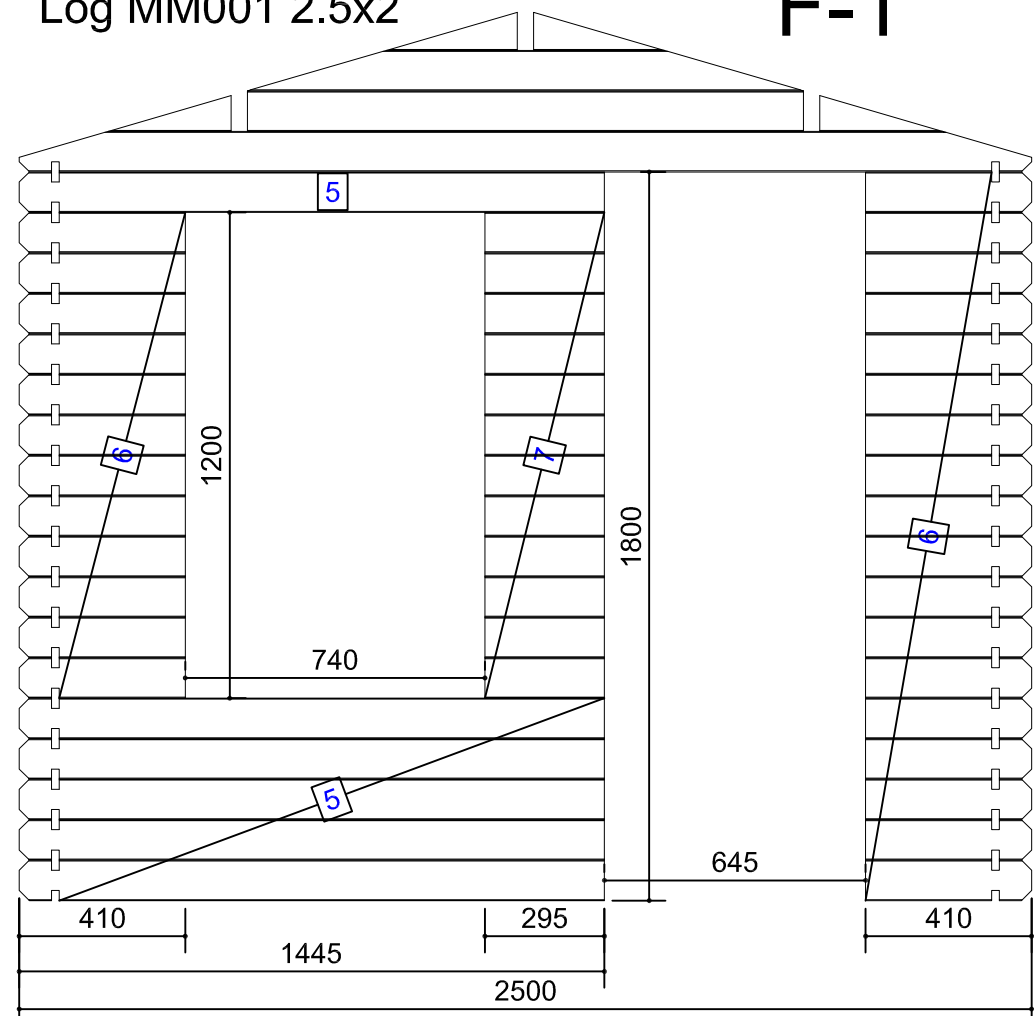


1 vnt.
reguliuojami vyriai !!!



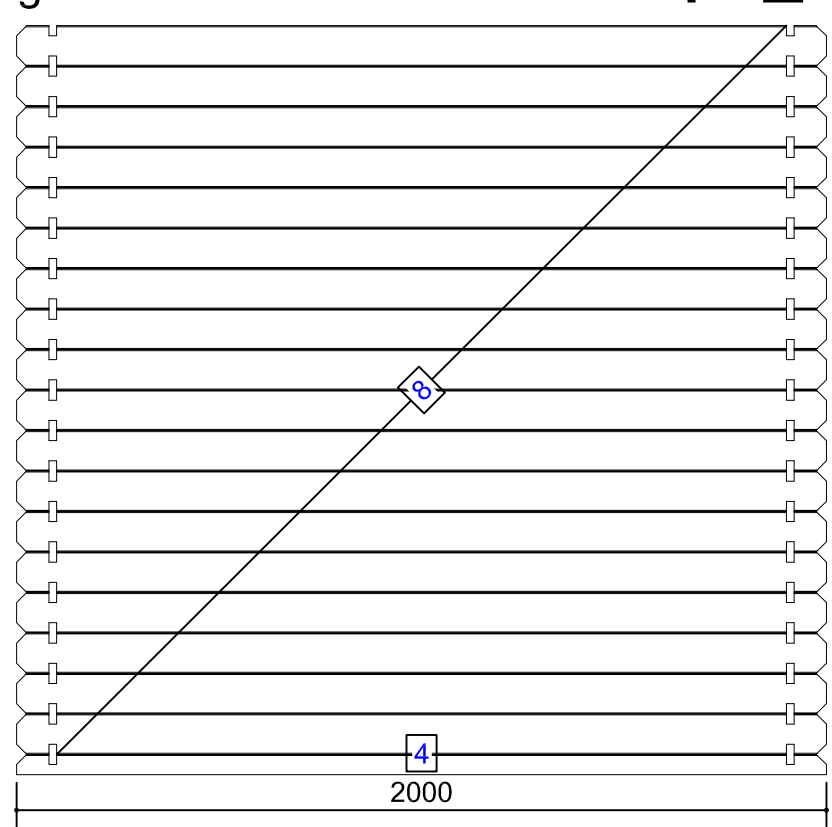
Log MM001 2.5x2

F-1



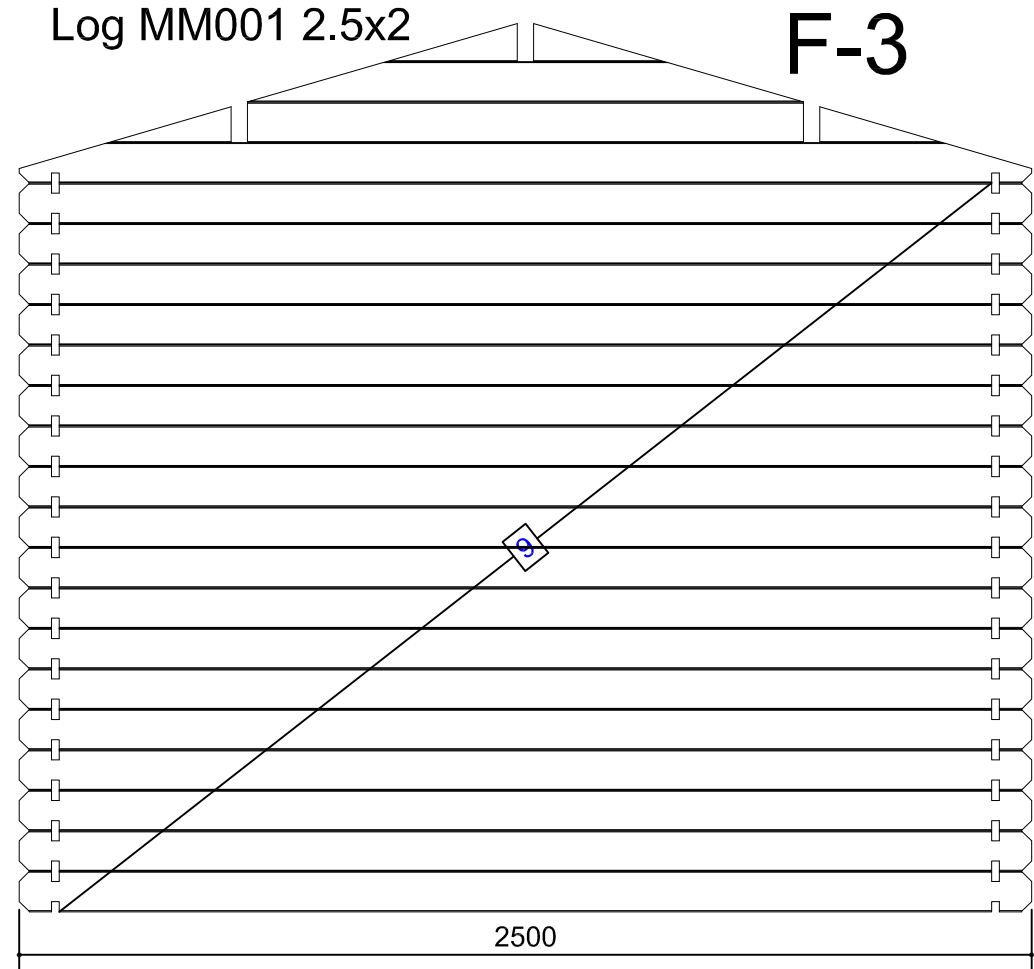
Log MM001 2.5x2

F-2



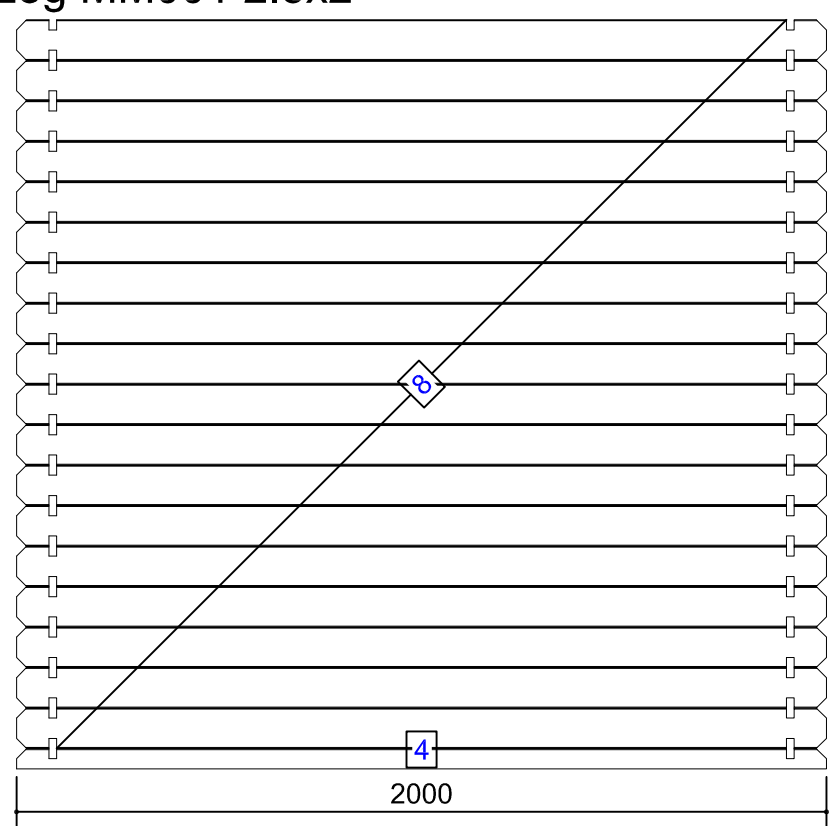
Log MM001 2.5x2

F-3



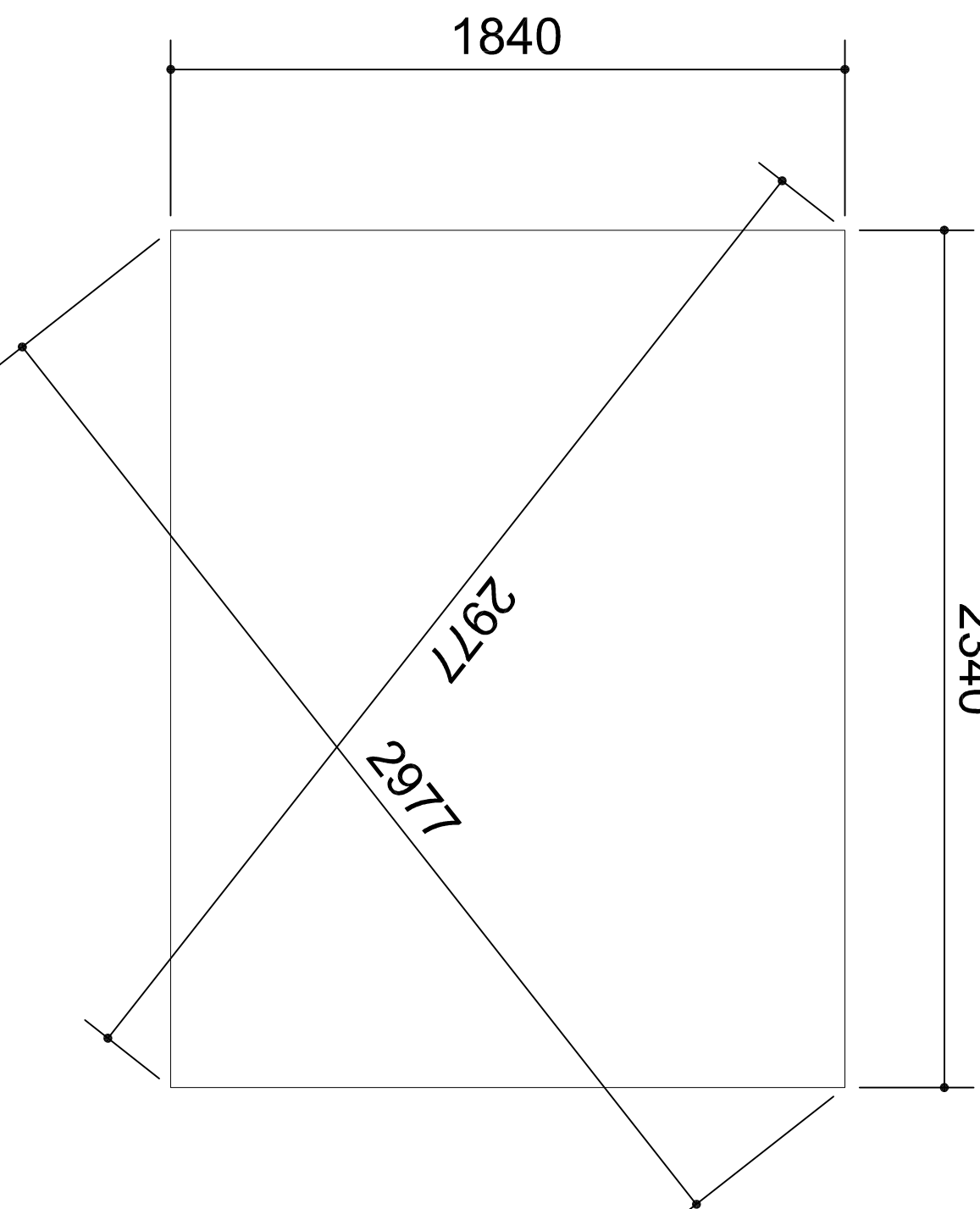
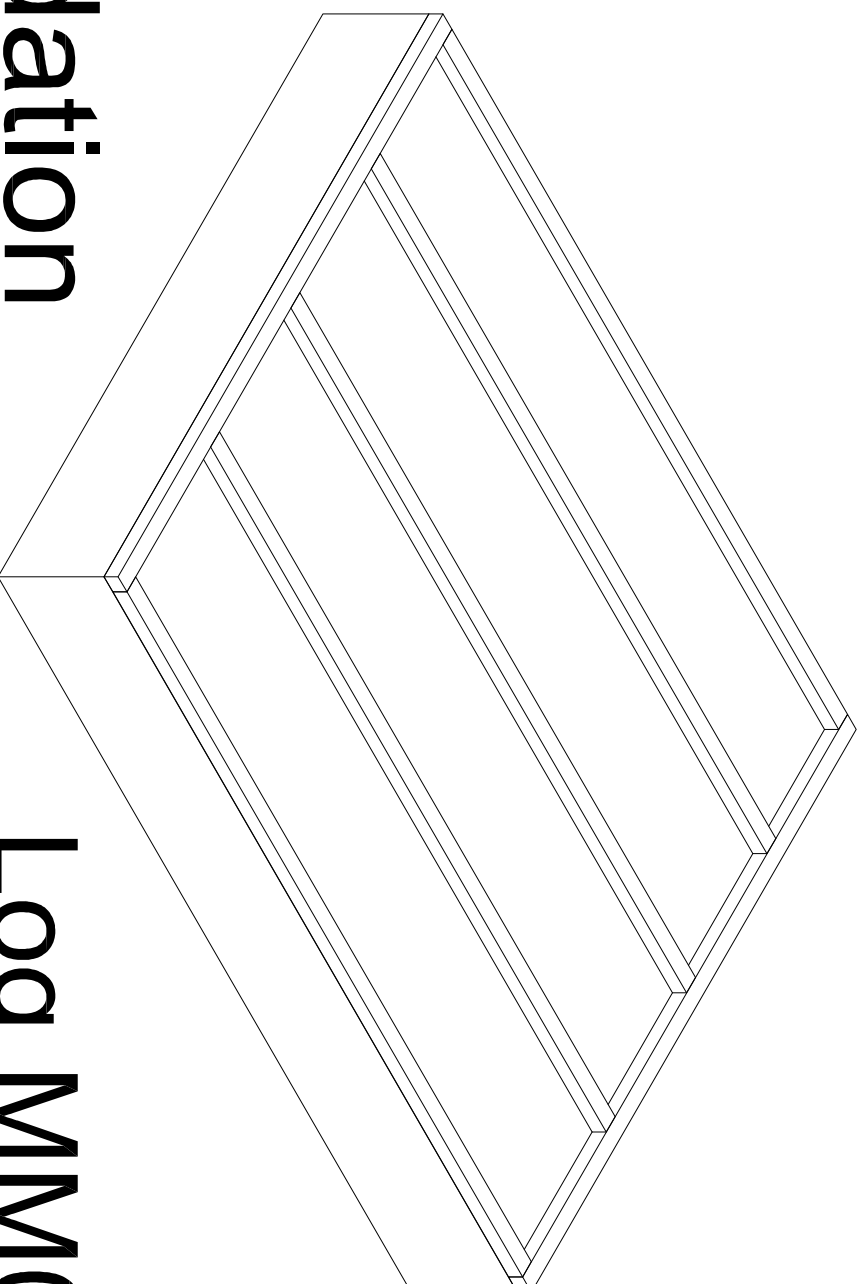
Log MM001 2.5x2

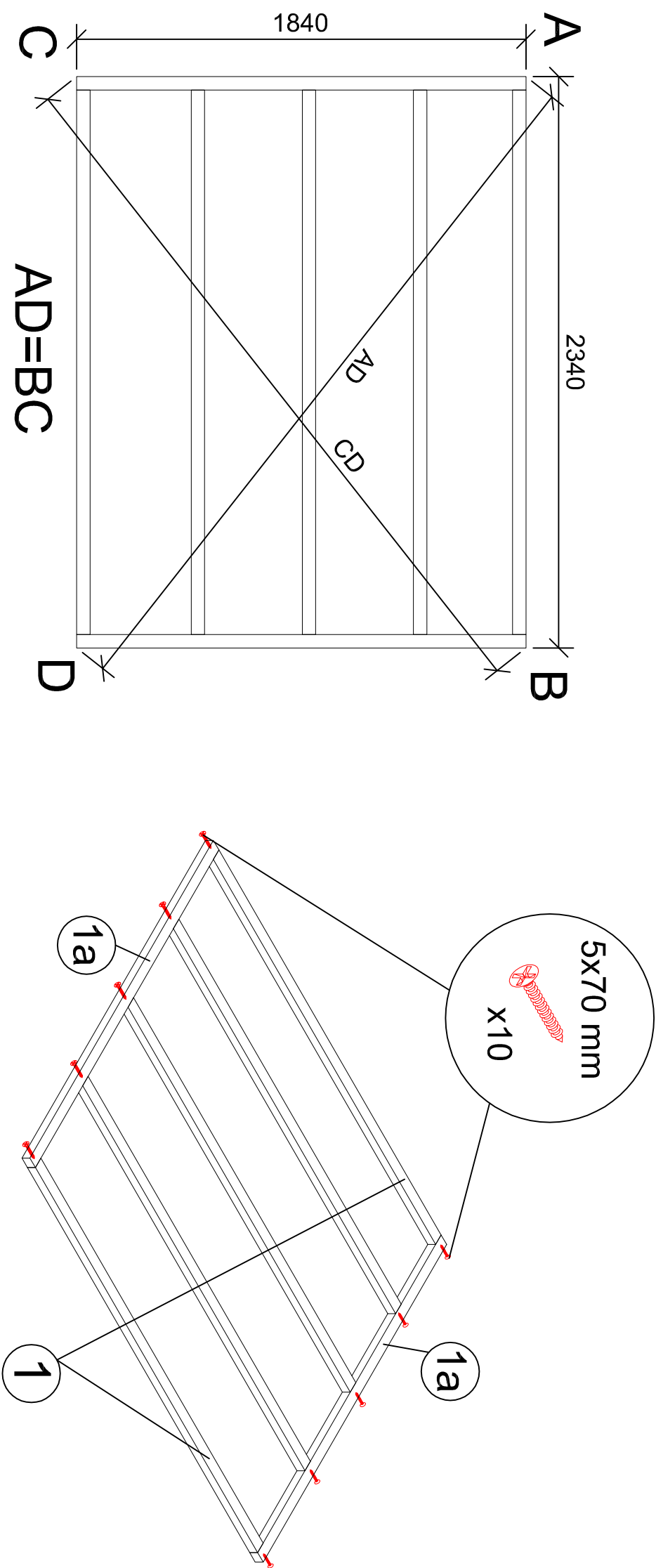
F-4



Fundation

Log MM001 19mm



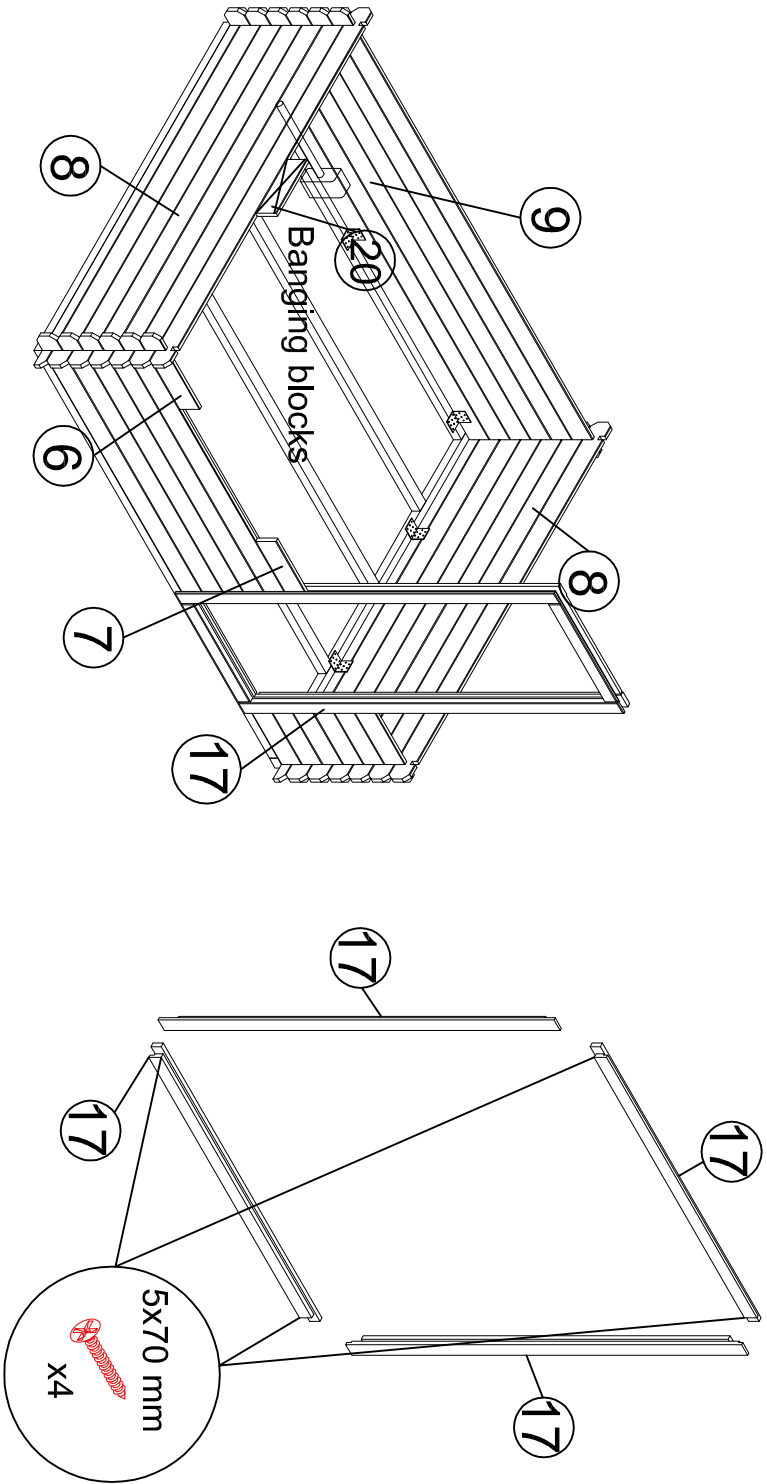


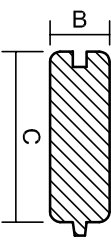
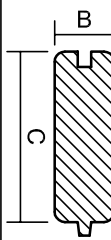
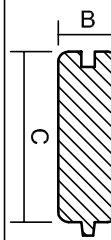
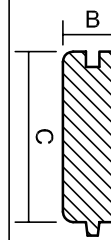
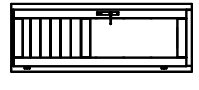
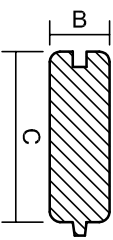
Log MM001 2.5x2

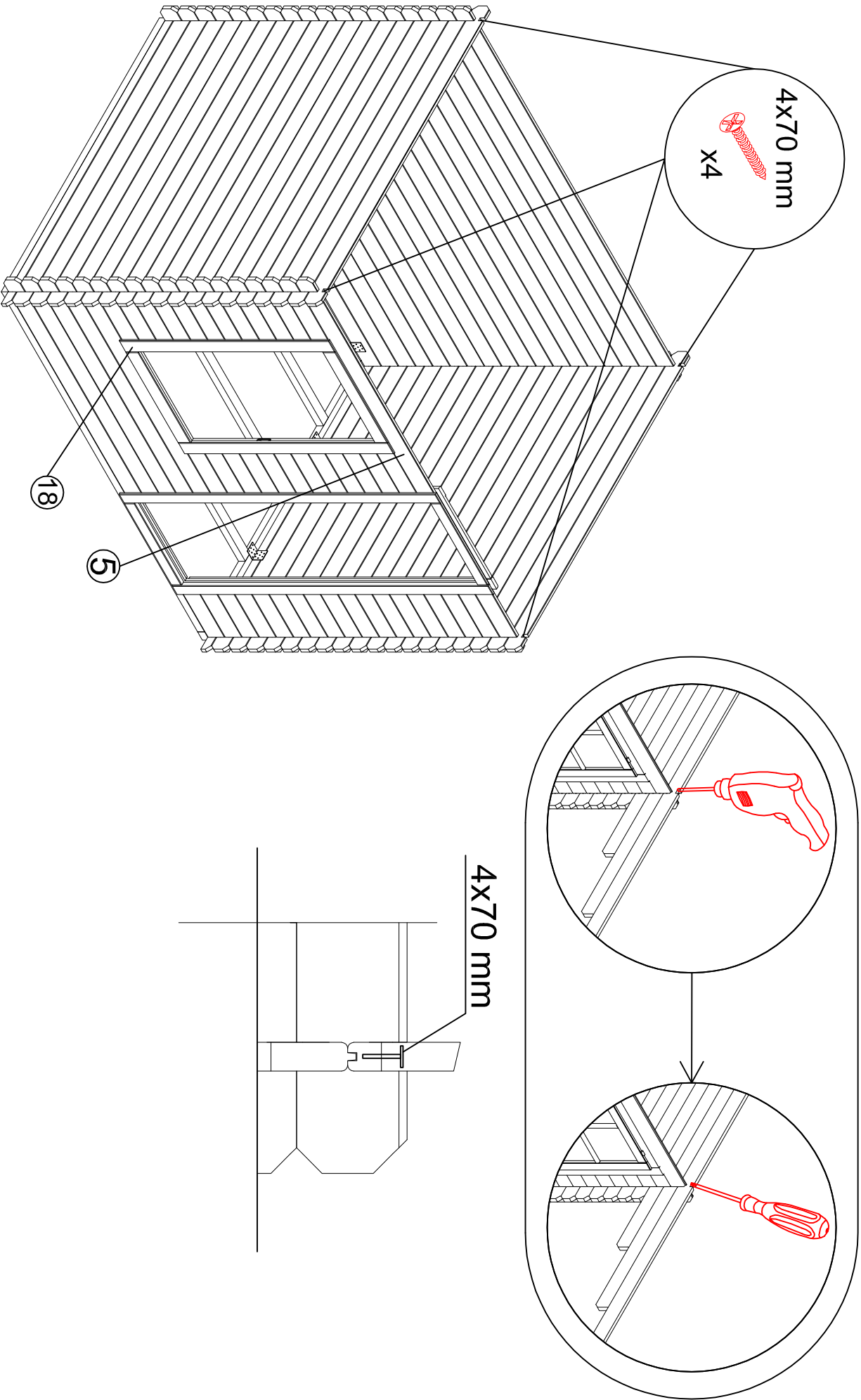
250x200 cm
19 mm 2015.09.07

BE 2015

Degree <74°		Dimensions, mm			Pos.	Quantity
		A	B	C		
		2230	40	55/60	1	5
		1840	40	55/60	1a	2



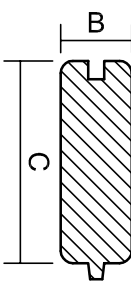
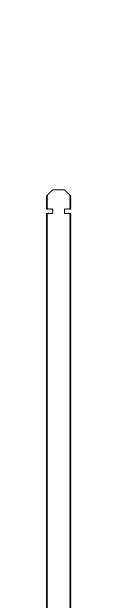
Log MM001 2.5x2		250x200 cm		BE 2015		
		19 mm	2015.09.07			
Degree <74°	Dimensions, mm	A	B	C	Pos.	Quantity
						
		410	19	100	6	30
		295	19	100	7	12
		2000	19	100	8	36
		2500	19	100	9	18
		645	1800		17	1
		300	19	100	20	6 Banging blocks

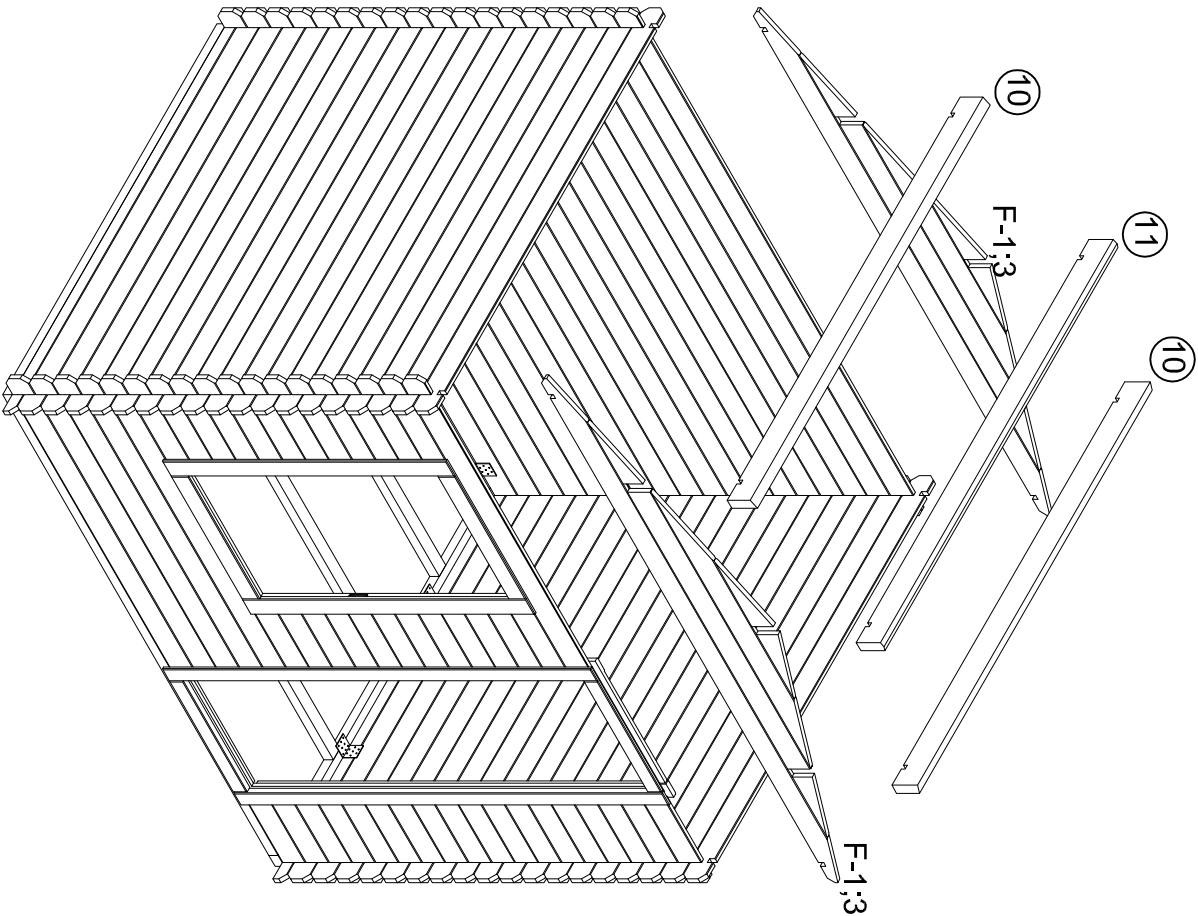


Log MM001 2.5x2

250x200 cm

BE 2015

		19 mm		2015.09.07			
Degree <74°		Dimensions, mm			Pos.	Quantity	
		A	B	C			
		1445	19	100			
		740	1200		18	1	

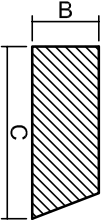
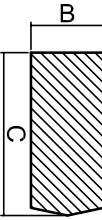
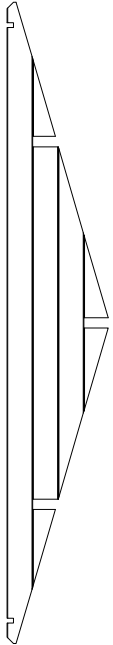


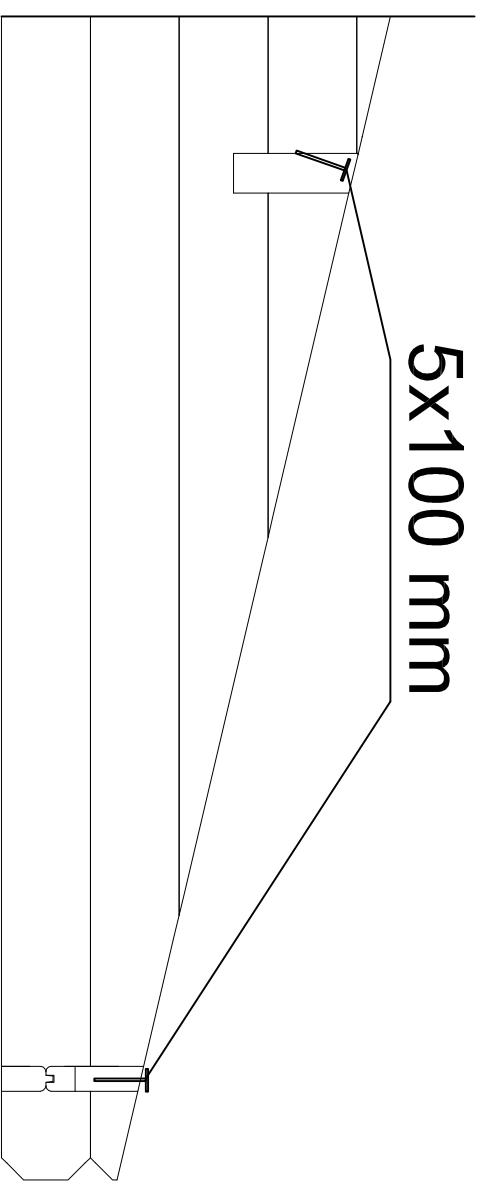
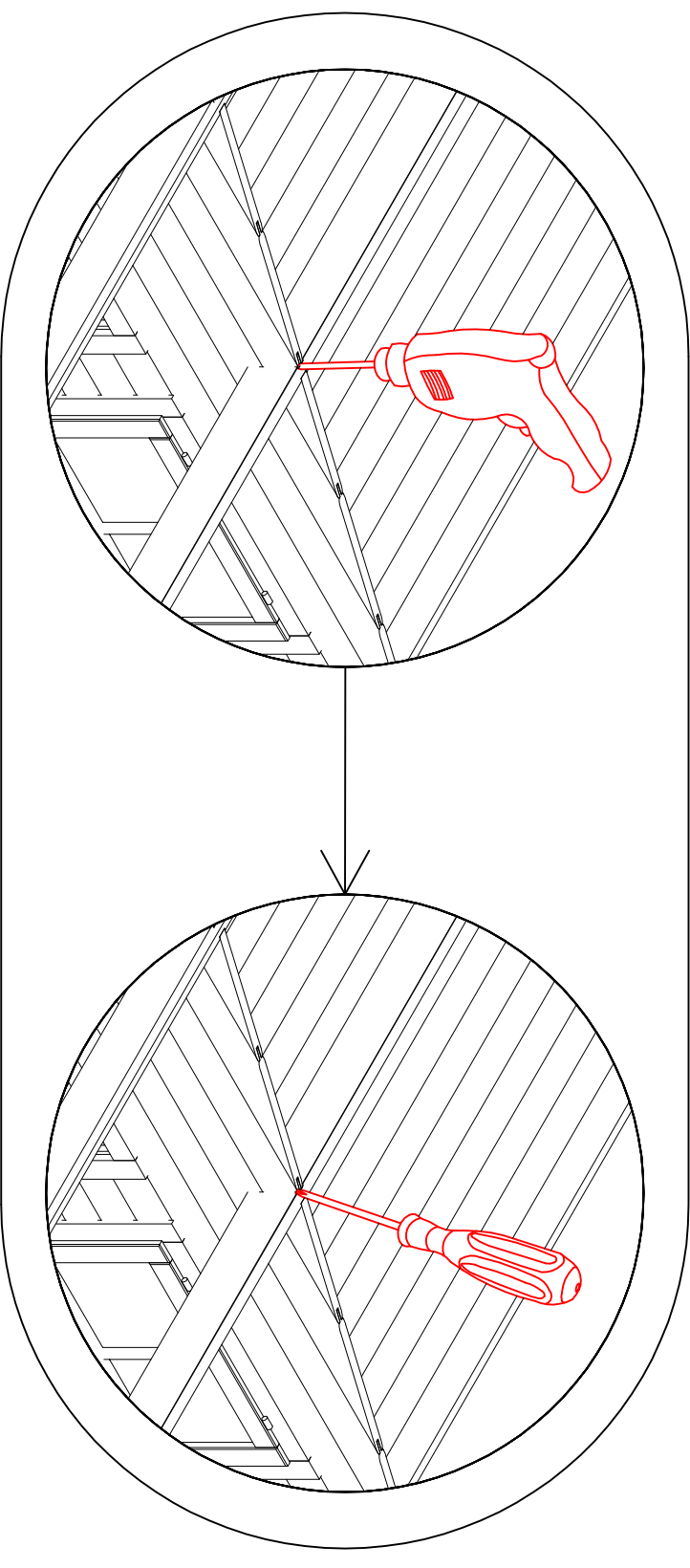
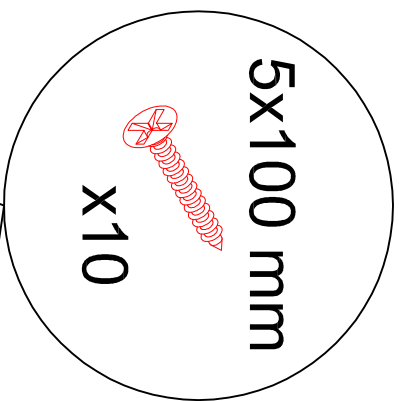
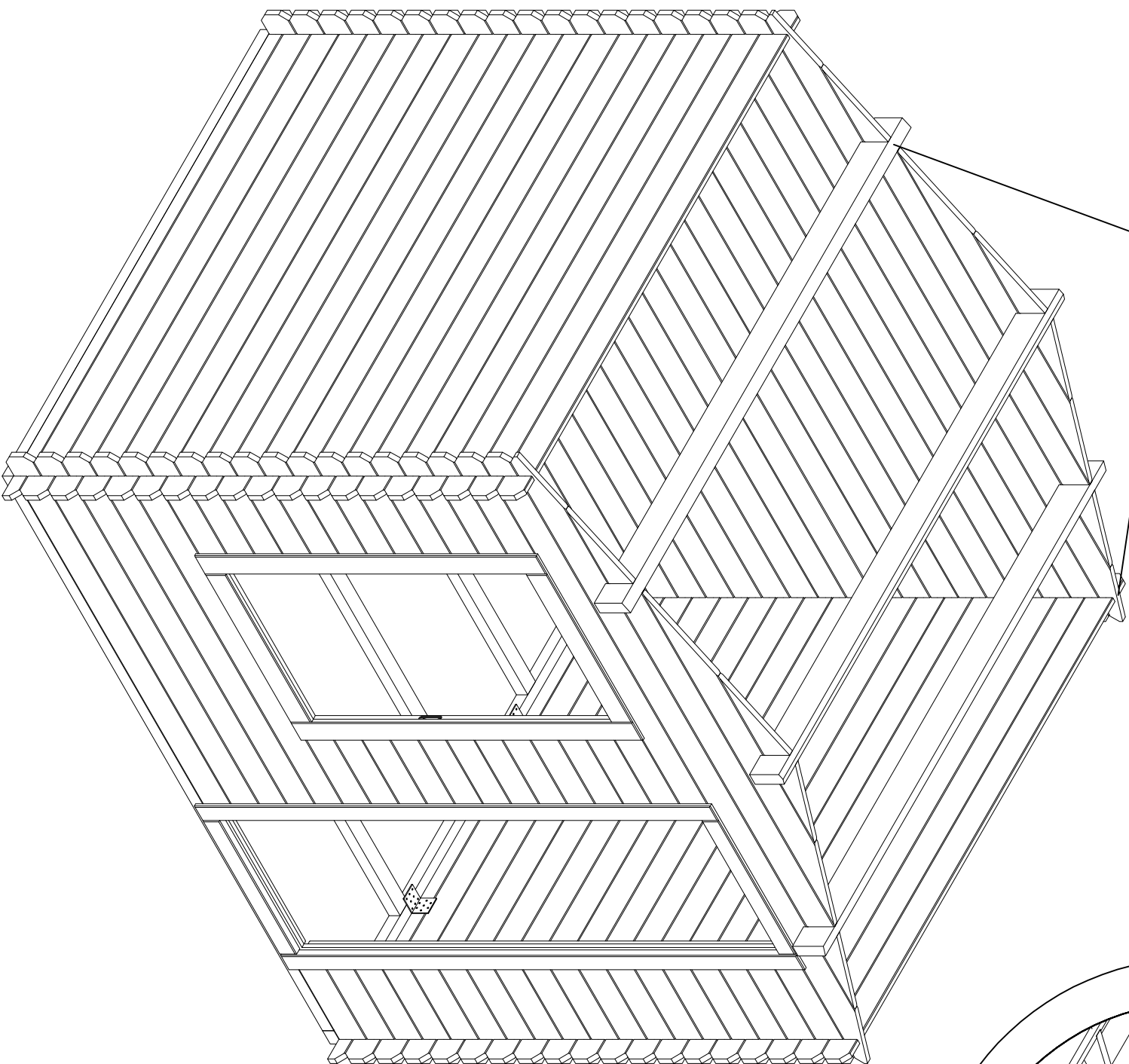
Log MM001 2.5x2

250x200 cm

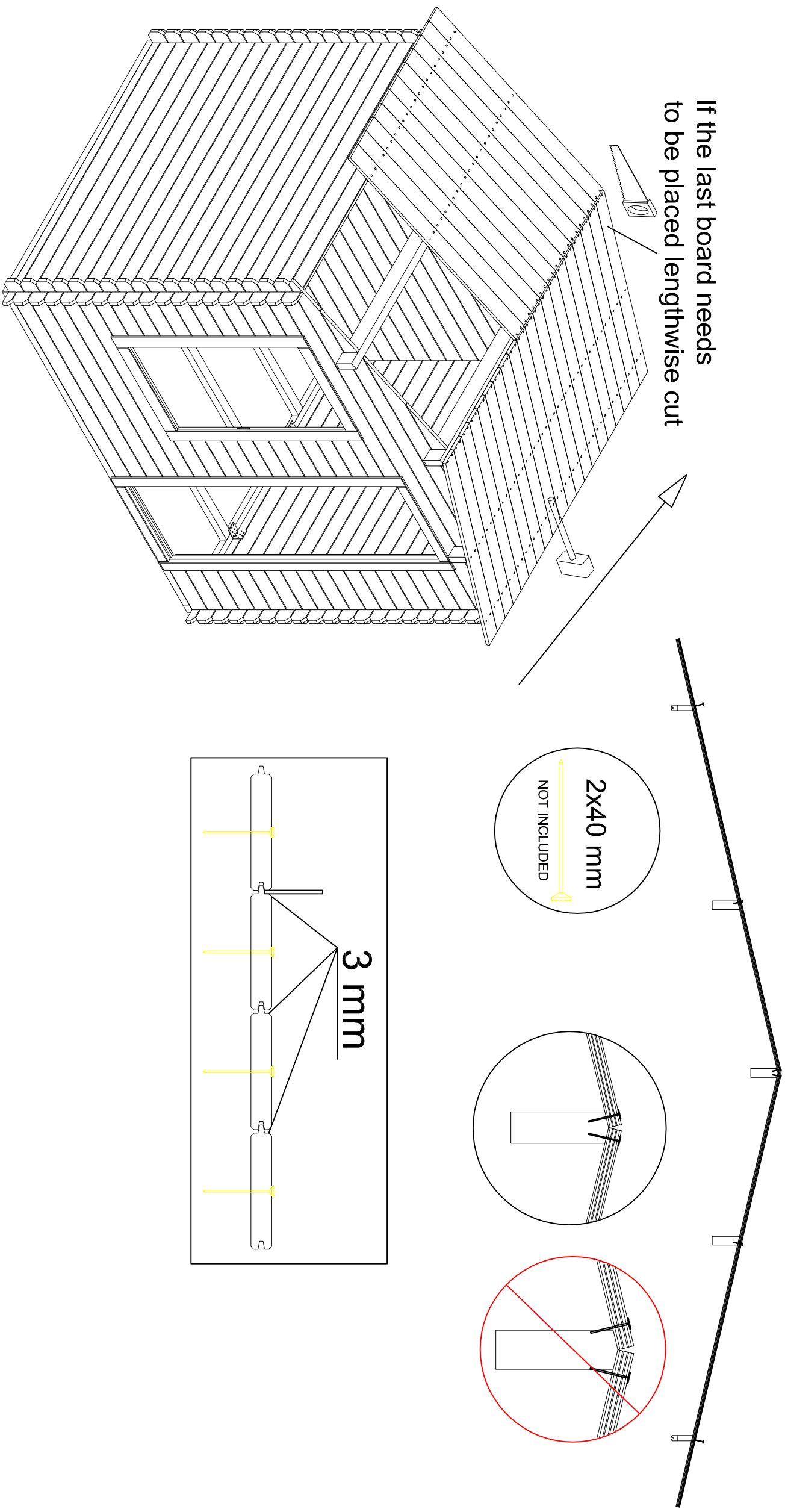
BE 2015

19 mm 2015.09.07

Degree <74°		Dimensions, mm			Pos.	Quantity
		A	B	C		
		2000	40	110	10	2
		2000	40	110	11	1
		2500	394		F-1,3	2



Log MM001 19mm

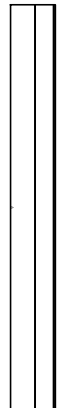


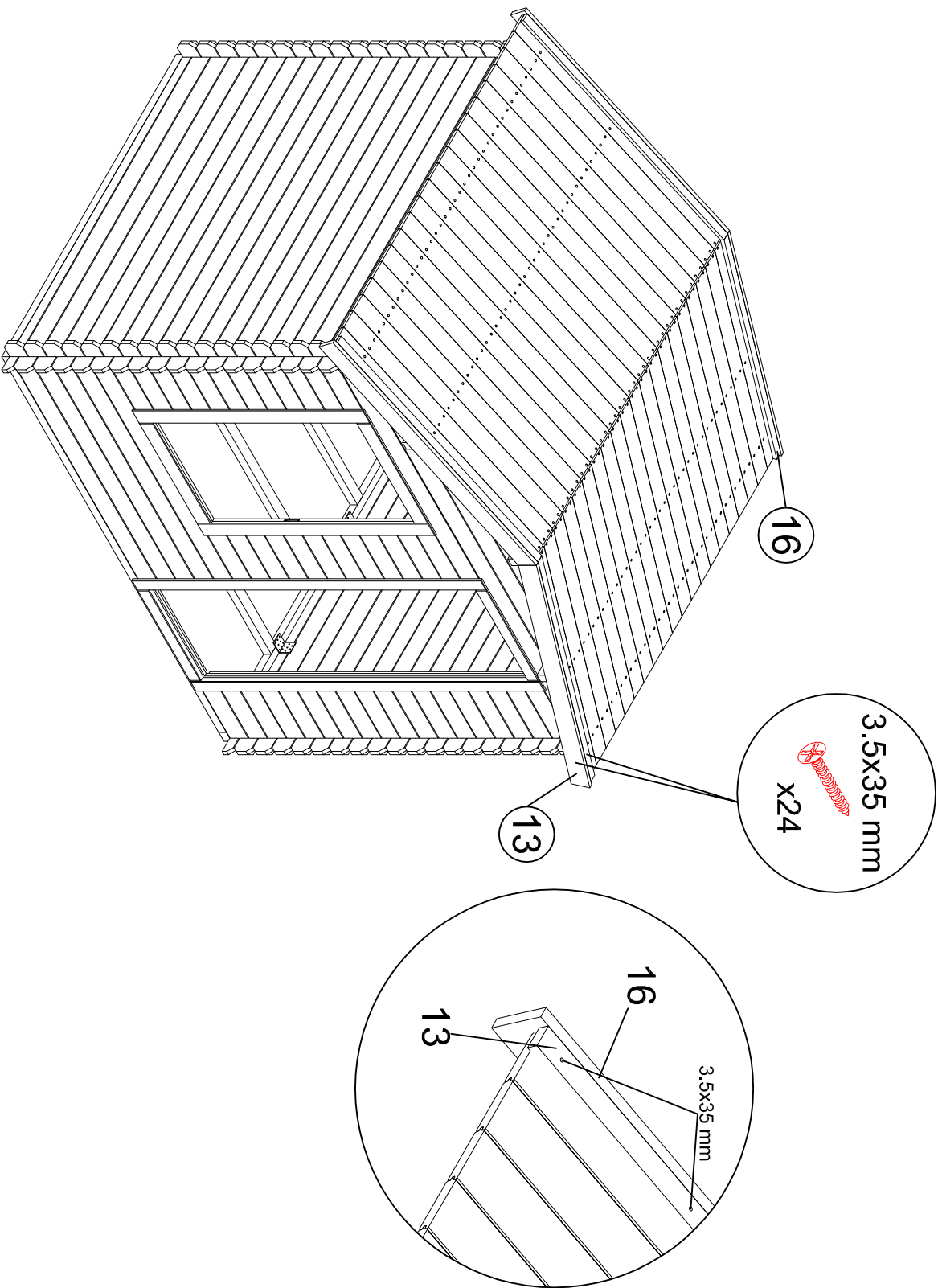
Log MM001 2.5x2

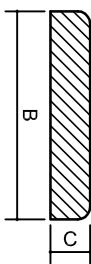
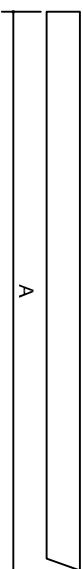
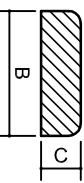
250x200 cm

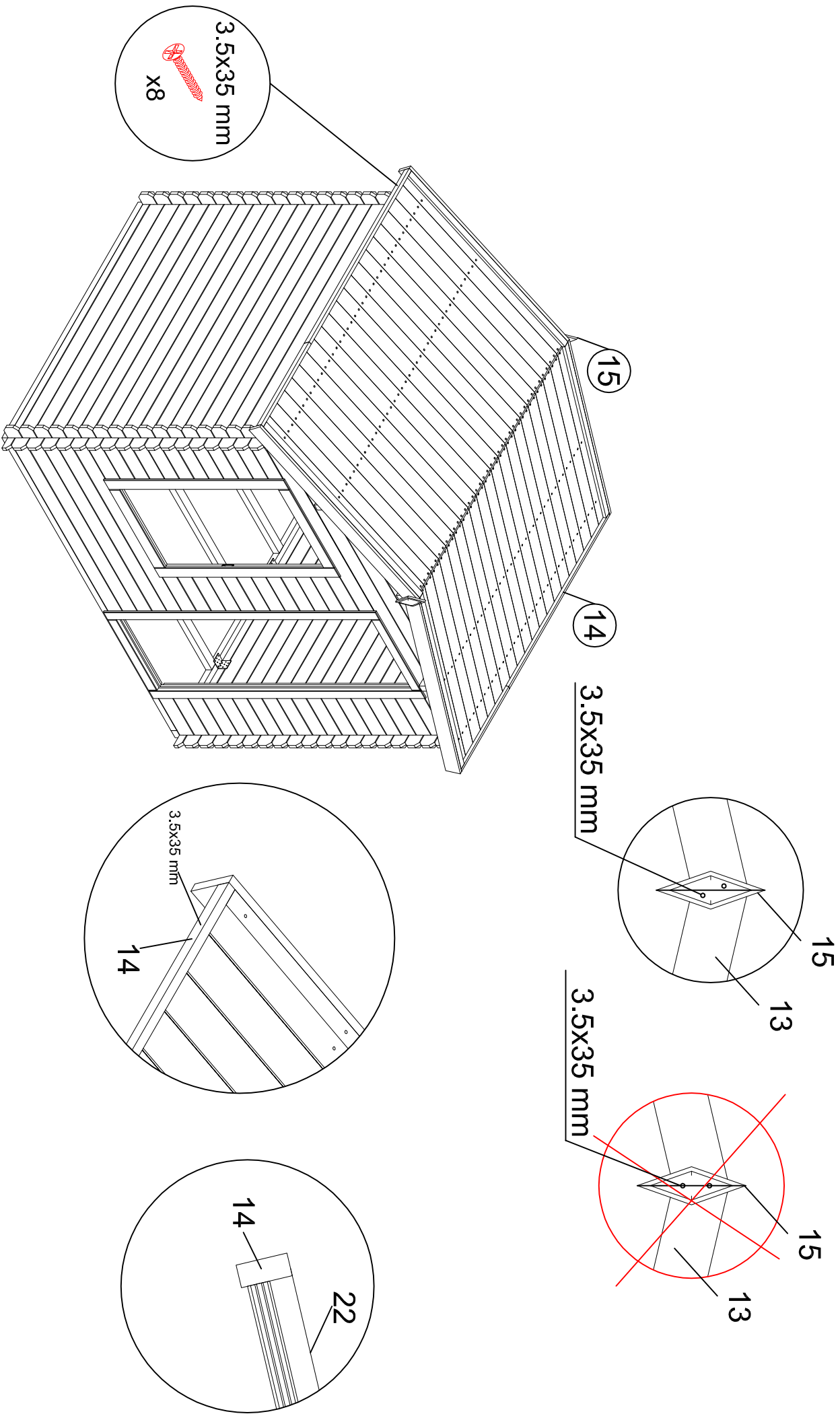
19 mm 2015.09.07

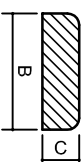
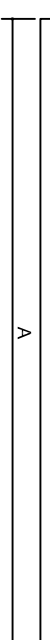
BE 2015

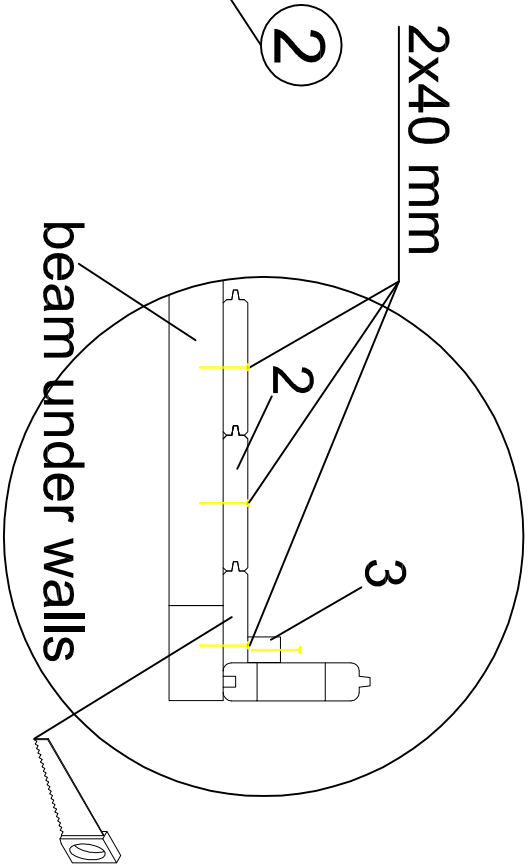
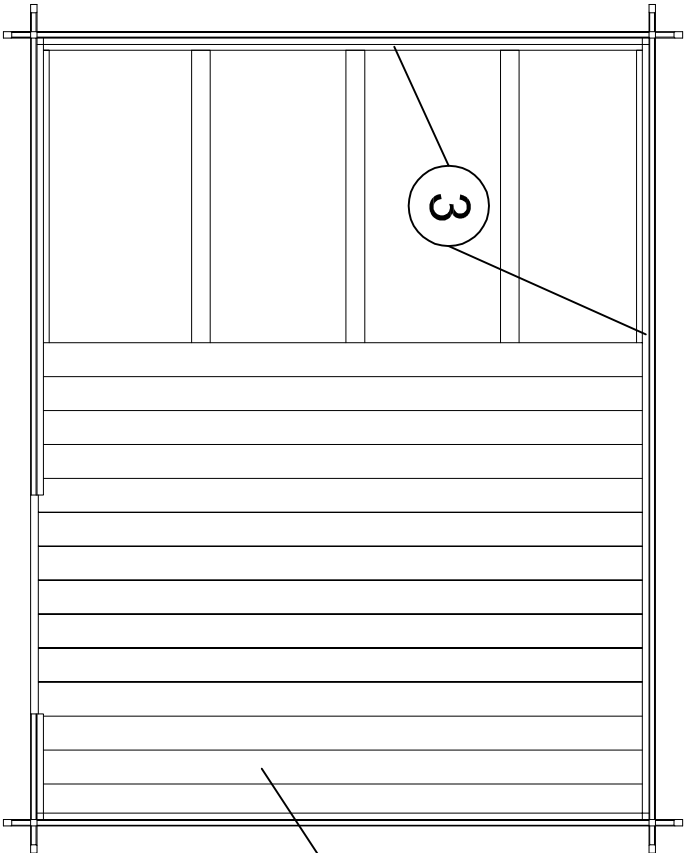
Degree <74°		Dimensions, mm			Pos.	Quantity
A	B	C				
1380	19	100/86	12			
						



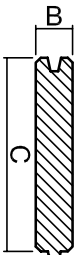
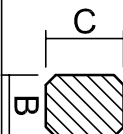
Log MM001 2.5x2		250x200 cm			BE 2015	
		19 mm 2015.09.07				
Degree <74°	Dimensions, mm			Pos.	Quantity	
	A	B	C			
			1410	19		90
		1410	19	40	16	4

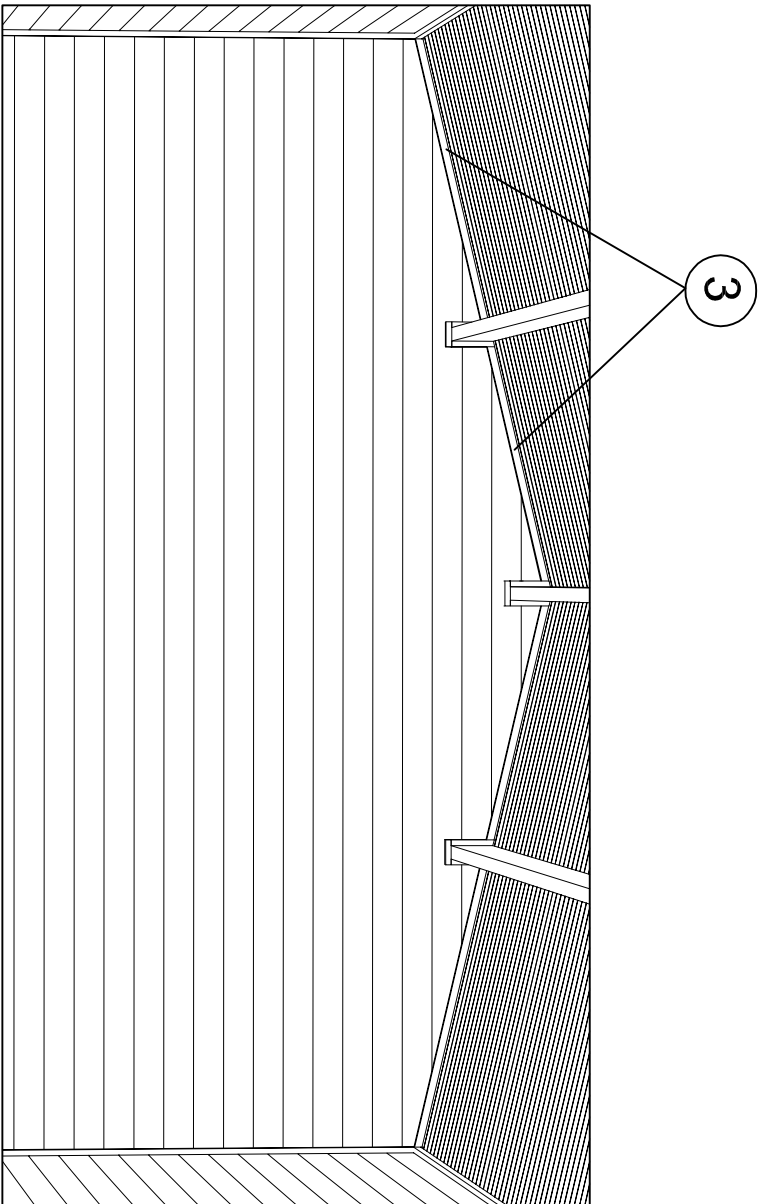
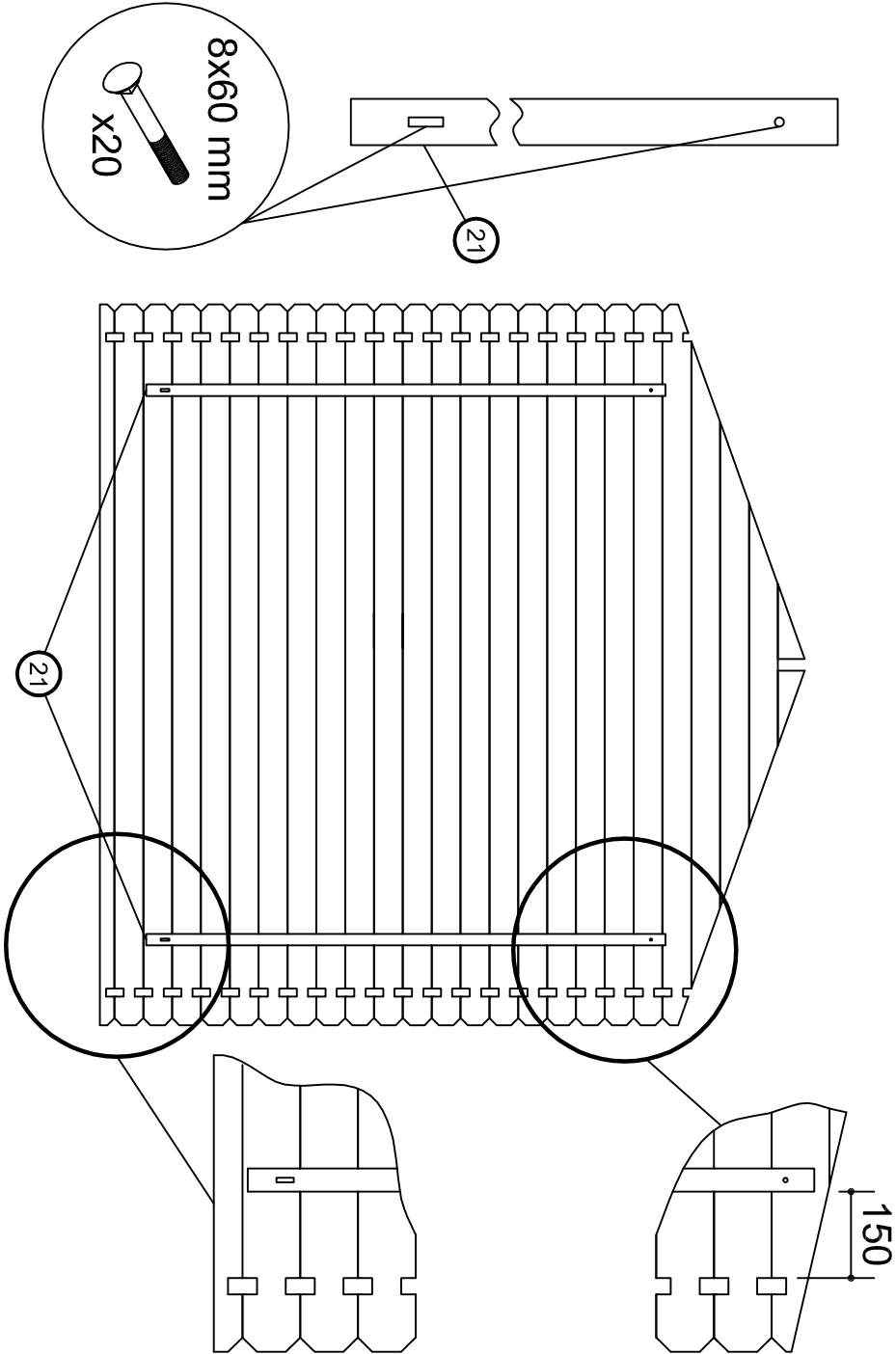


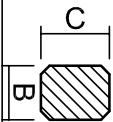
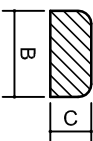
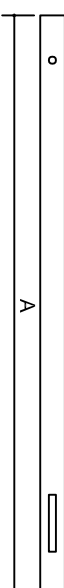
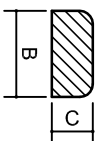
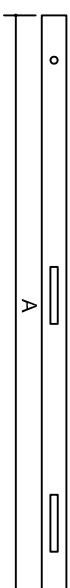
Log MM001 2.5x2			250x200 cm		BE 2015		
			19 mm	2015.09.07			
Degree <74°			Dimensions, mm				
			A	B	C	Pos.	Quantity
			1000	19	40	14	4
			200	100		15	2



If the last board needs
to be placed lengthwise cut

Log MM001 2.5x2		250x200 cm			BE 2015	
		19 mm				
		2015.09.07				
Degree <74°		Dimensions, mm			Pos.	Quantity
		A	B	C		
		1793	19	100/86		
			19	28	3	~ 30 meters



Log MM001 2.5x2			250x200 cm		BE 2015		
			19 mm	2015.09.07			
Degree <74°			Dimensions, mm				
			A	B	C	Pos.	Quantity
				19	28	3	~ 30 meters
			1880	19	40	19	4
			1880	19	40	21	4