

**Log MM004 19mm**

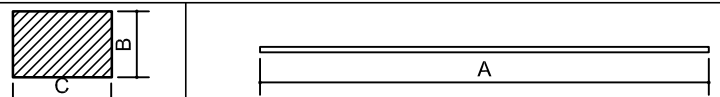
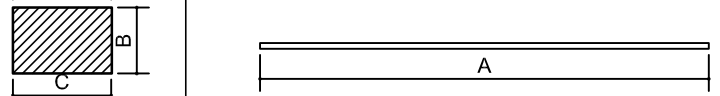
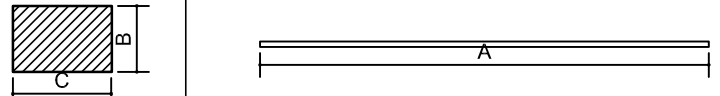
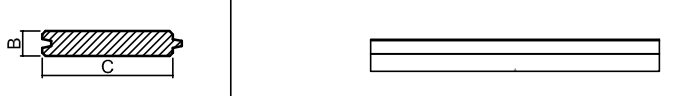


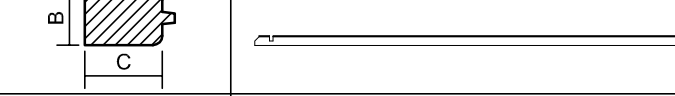
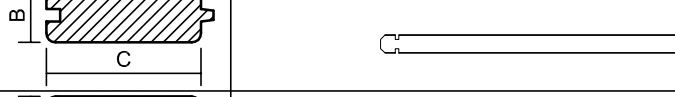
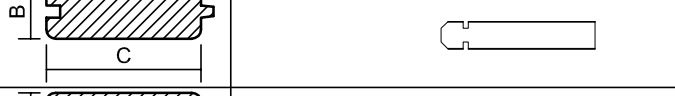

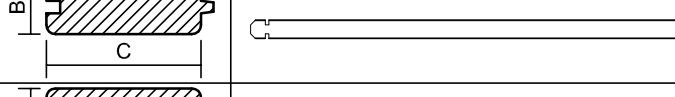
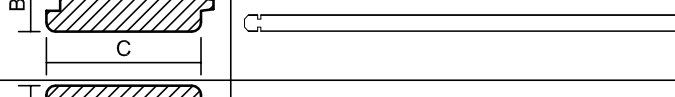
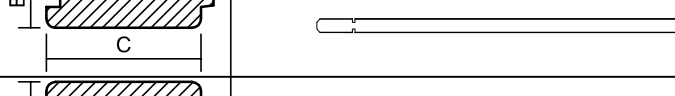
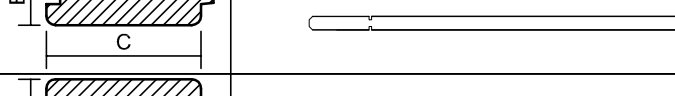
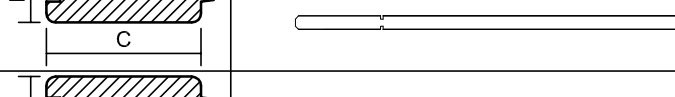
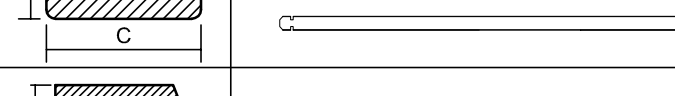
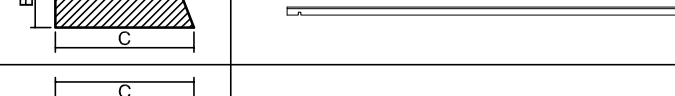
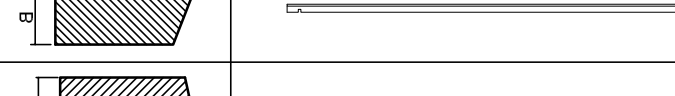

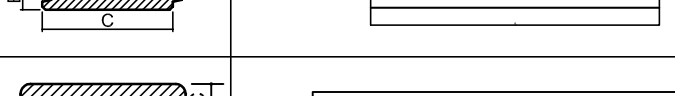
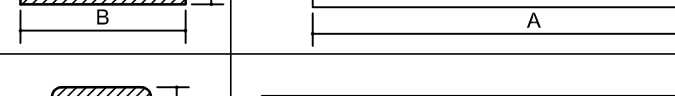
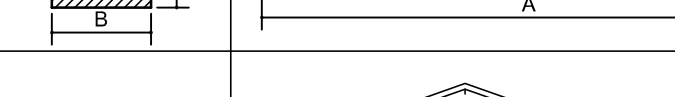
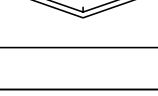


# Log MM004 2.5x2.7

250x200 cm

19 mm 2015.07.07

## BE 2015

-Date-

Degree <74°	Dimensions, mm			Pos.	Quantity	
	A	B	C			
	2230	40	55/60	1	5	
	1840	40	55/60	1a	2	
	2302	40	55/60	2	3	
	1973	19	100/86	3	23/27	-Packing No.-
	715	19	100/86	4	23/27	
		19	28	5	~ 30 meters	
	2000	19	50	6	2	
	1445	19	100	7	6	
	410	19	100	8	30	-Name.lastname-
	295	19	100	9	12	
	2000	19	100	10	28	
	2500	19	100	11	18	
	2180	19	100	12	2	
	2360	19	100	13	2	
	2540	19	100	14	2	
	2710	19	100	15	2	
	2710	40	110	16	1	
	2710	40	110	16a	1	
	2710	40	110	17	1	
	1380	19	100/86	18	56/66	-Signature-
	1410	19	90	19	4	
	1355	19	40	20	4	
	200	100		21	2	
	1410	19	40	22	4	
	2500	394		F-1,3	2	

# Log MM004 2.5x2.7

250x200 cm

**BE 2015**

19 mm 2015.07.07

Date:


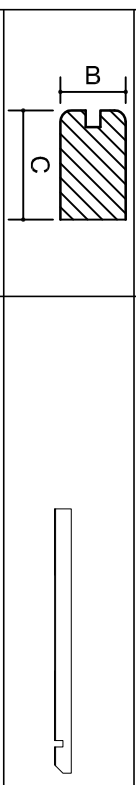
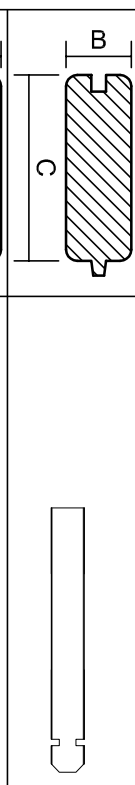

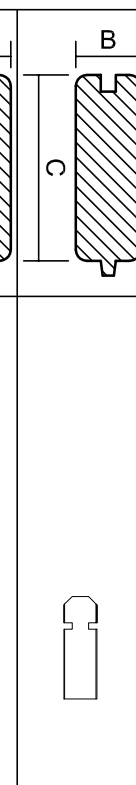
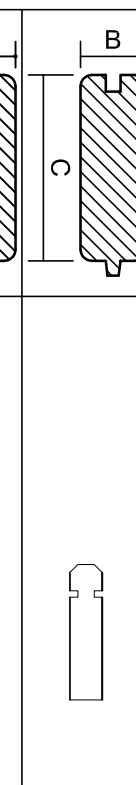
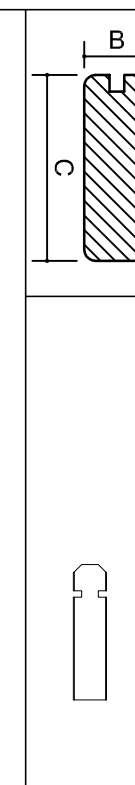

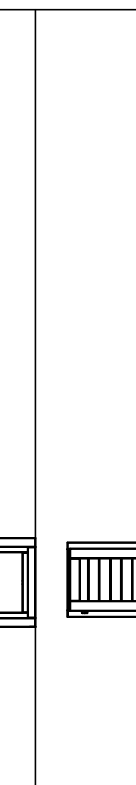
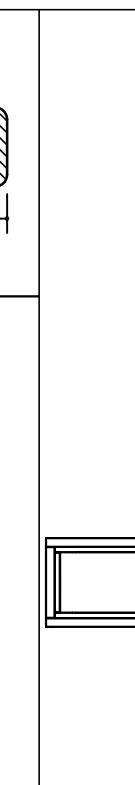
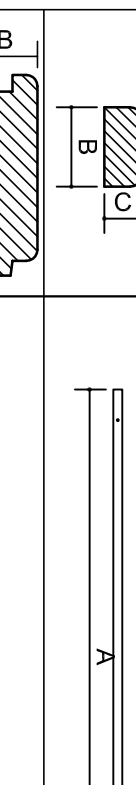
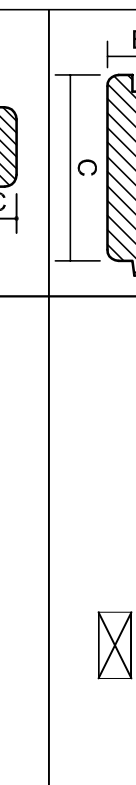
Degree <74°

Dimensions, mm

Pos.

Quantity

-Packing No.-

	Dimensions, mm			Pos.	Quantity
	A	B	C		
	800	19	50	23	2
	800	19	50	24	2
	800	19	100	25	4
	200	19	100	26	6
	310	19	100	27	6
	410	19	100	28	10
	410	19	100	29	2
	645	1800		30	1
	740	1200		31	1
	1880	19	40	32	4
	300	19	100	33	6 Banging blocks
	1880	19	40	34	4

# Log MM004 2.5x2.7

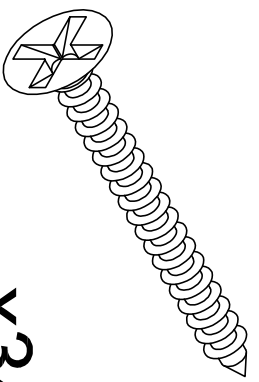
**250x200 cm**

**BE 2015**

19mm

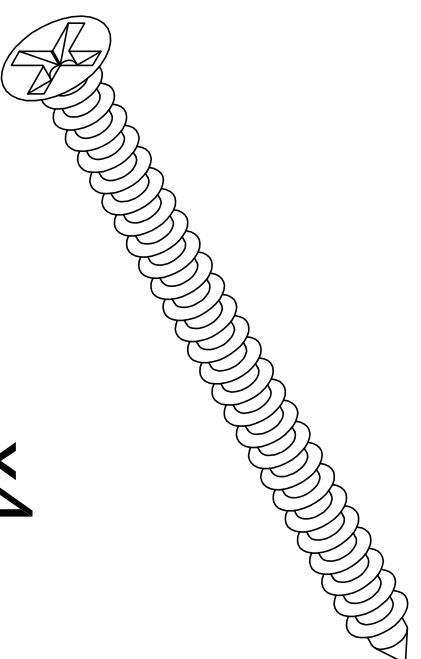
2015.09.10

3.5x35 mm



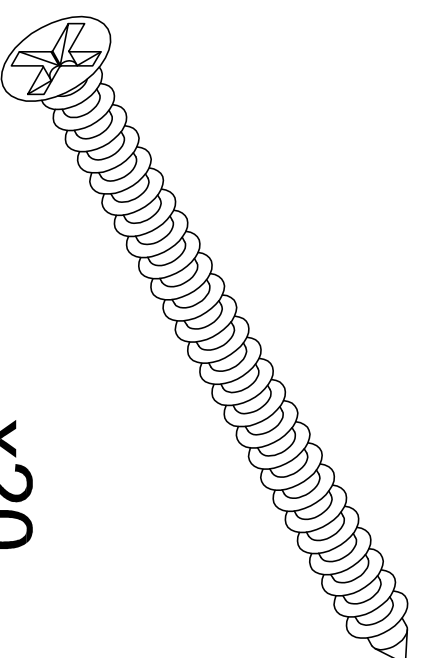
X34

4x70 mm



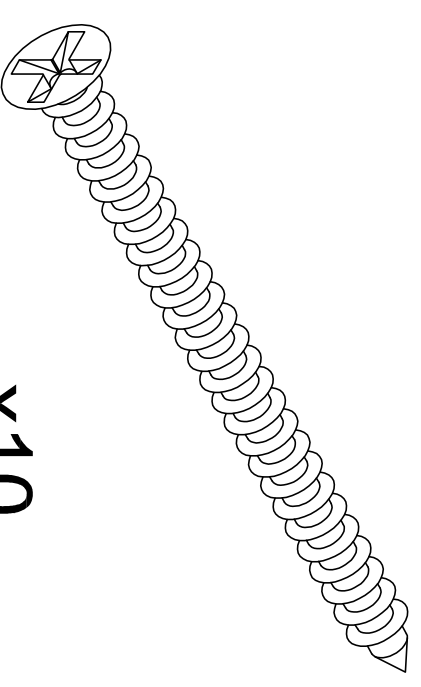
X4

5x70 mm



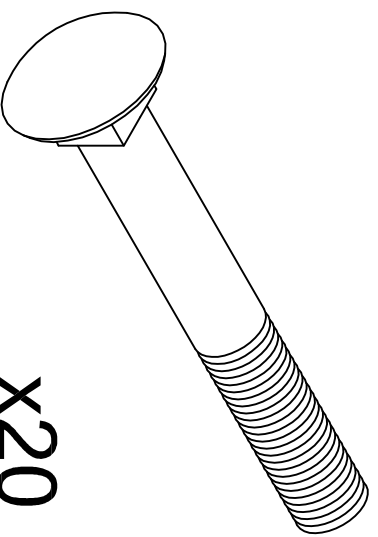
X20

5x100 mm



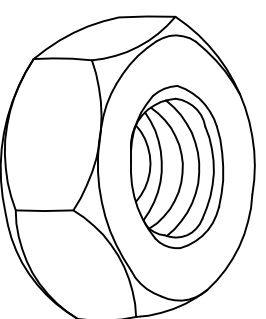
X10

8x60 mm



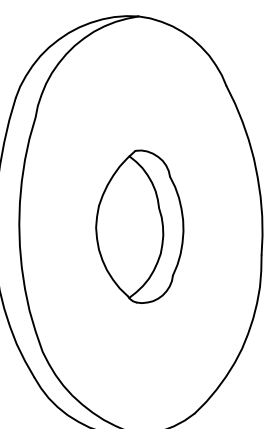
X20

M8



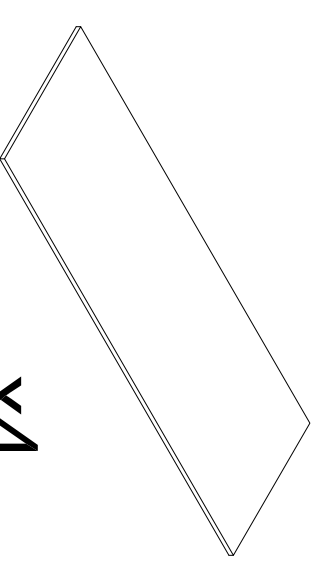
X20

M8

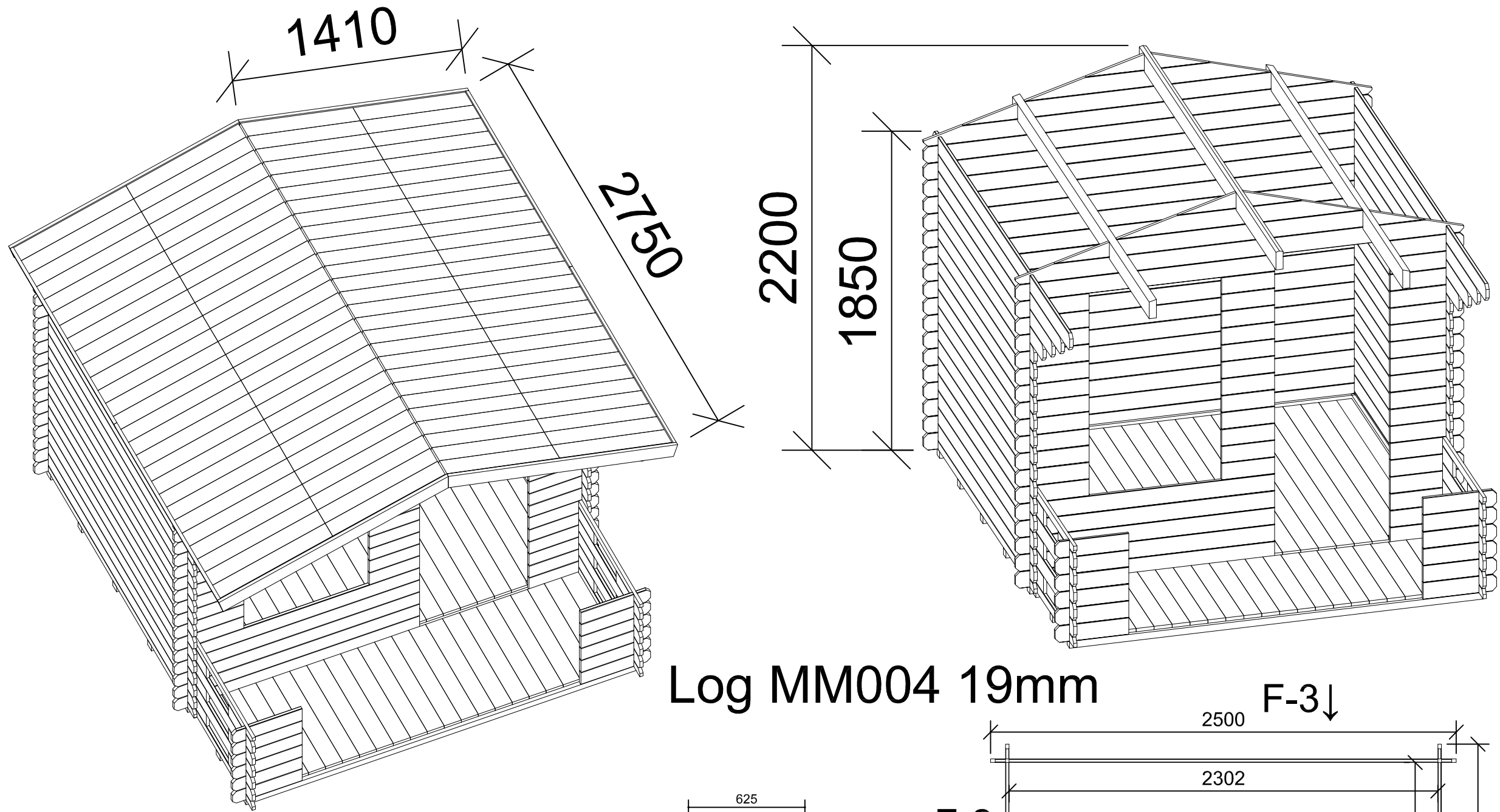


X20

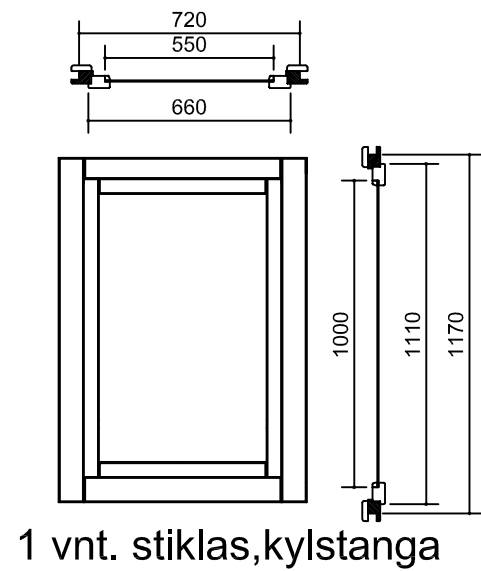
3 mm



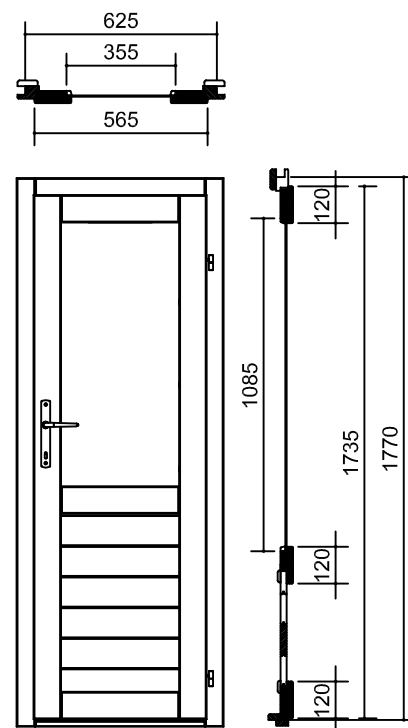
X4



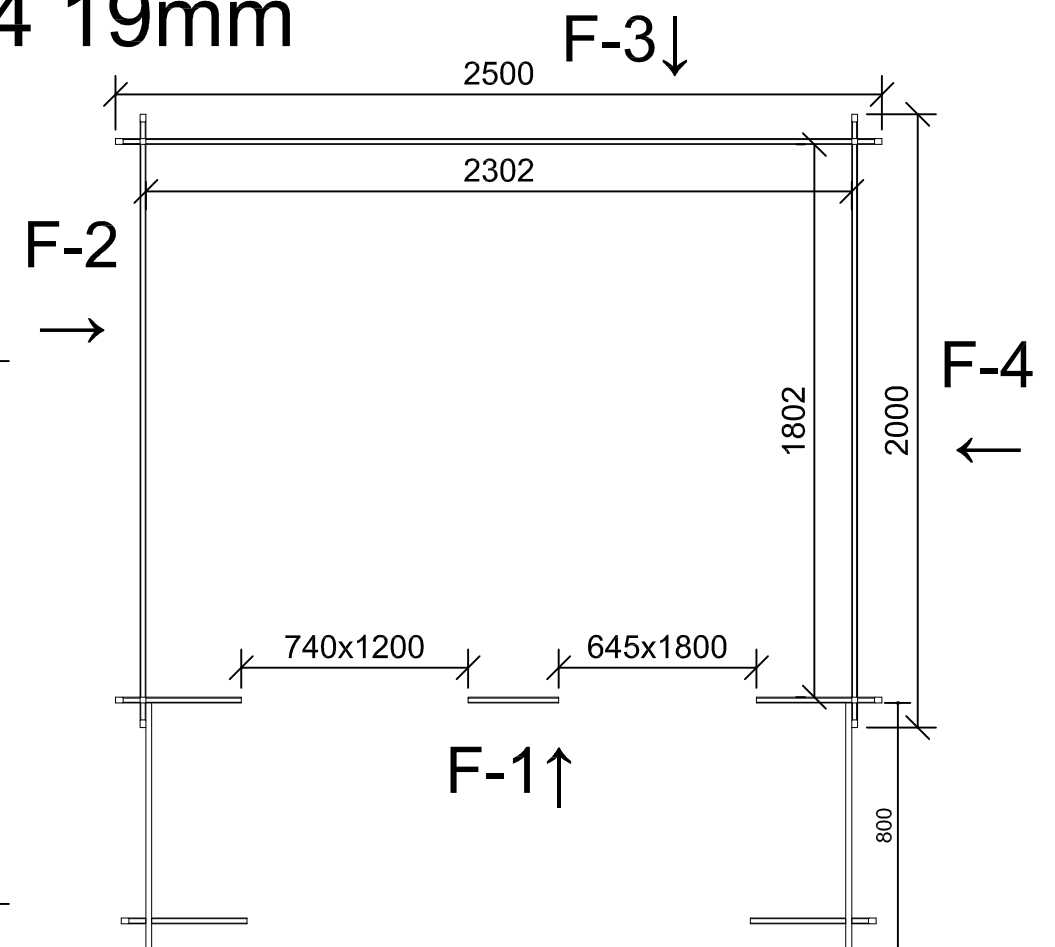
# Log MM004 19mm



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

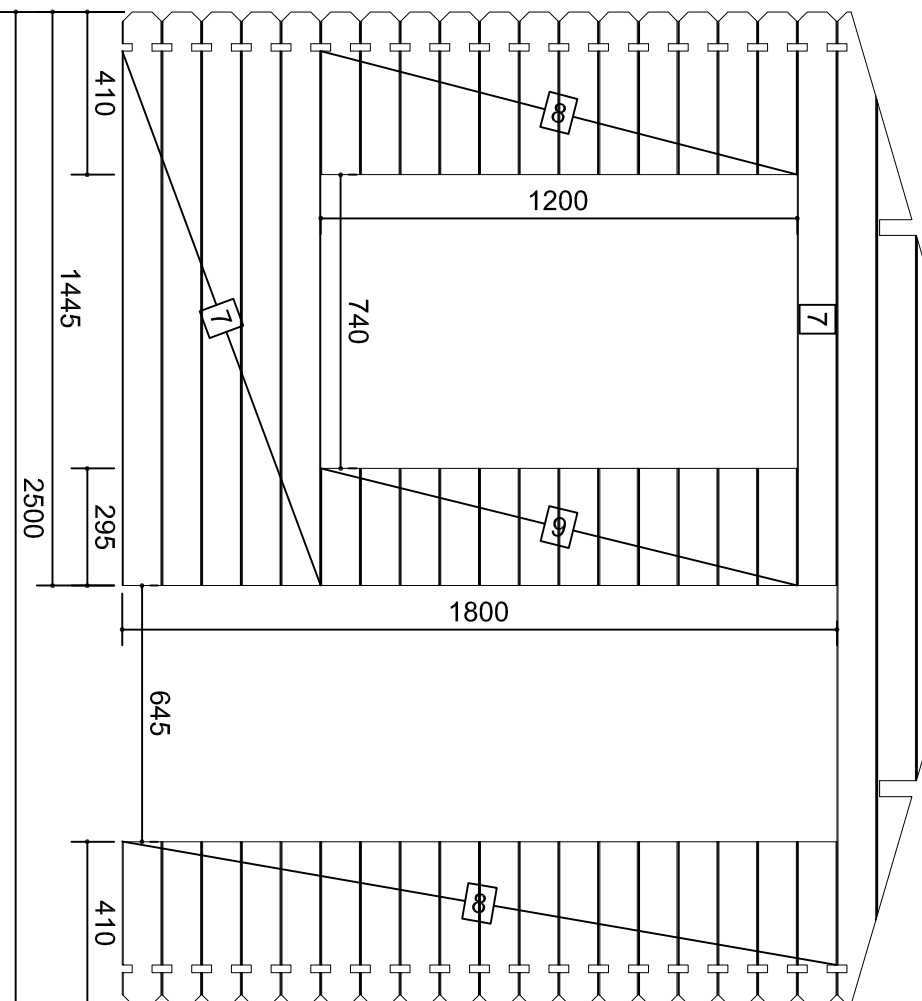


1 vnt. reguliuojami vyriai !!!



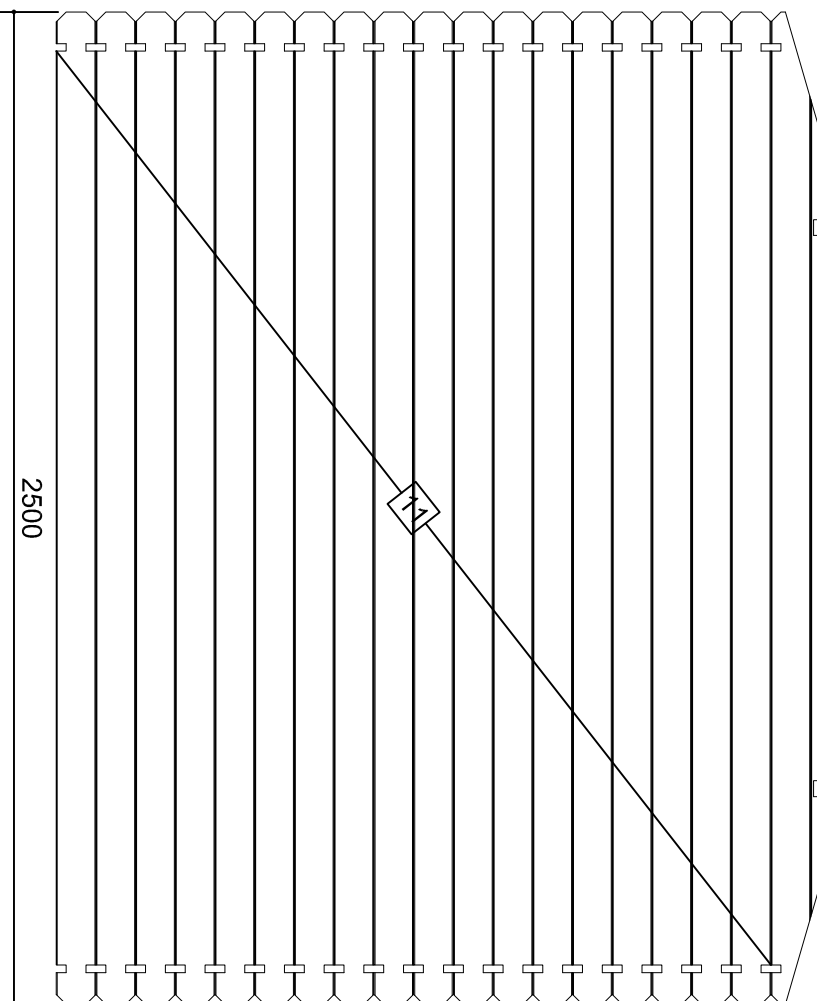
Log MM004 19mm

F-1



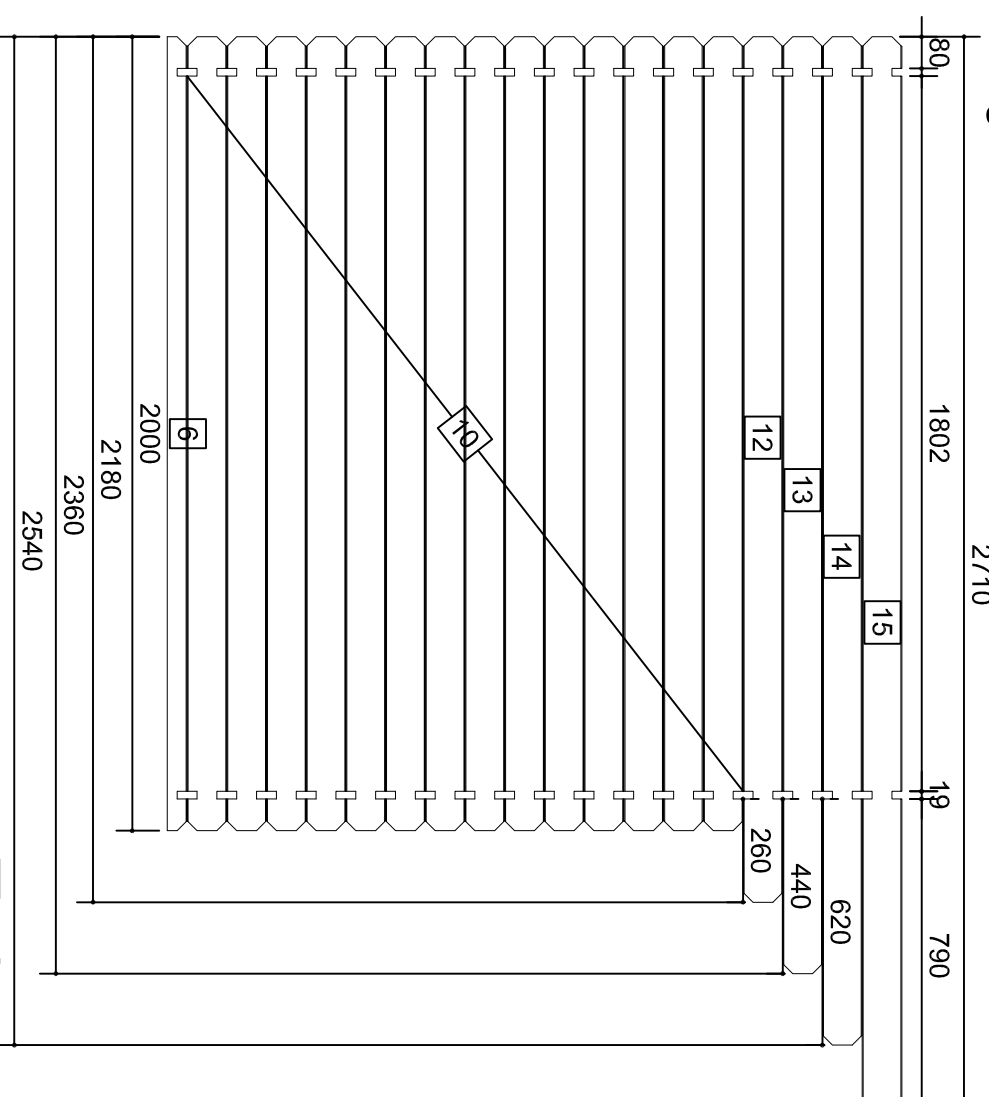
Log MM004 19mm

F-3



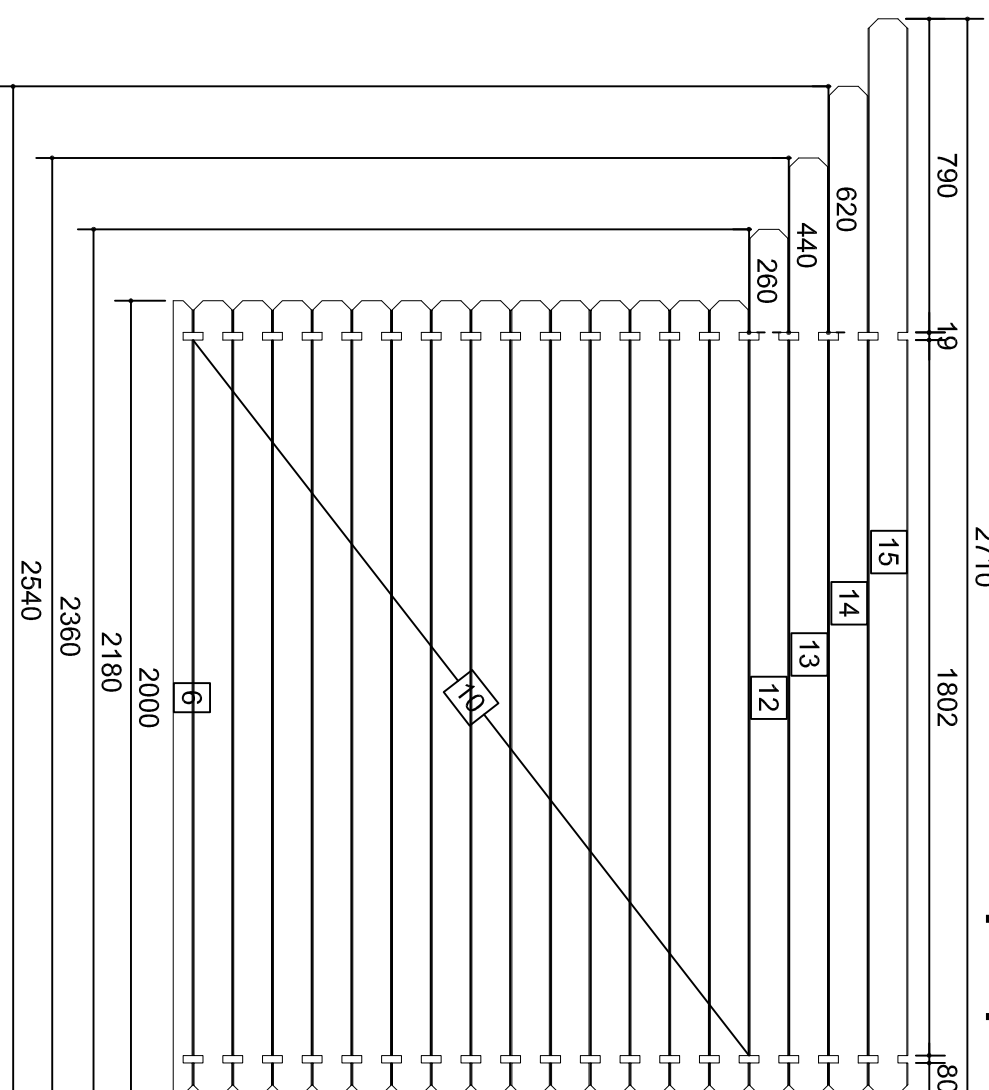
Log MM004 19mm

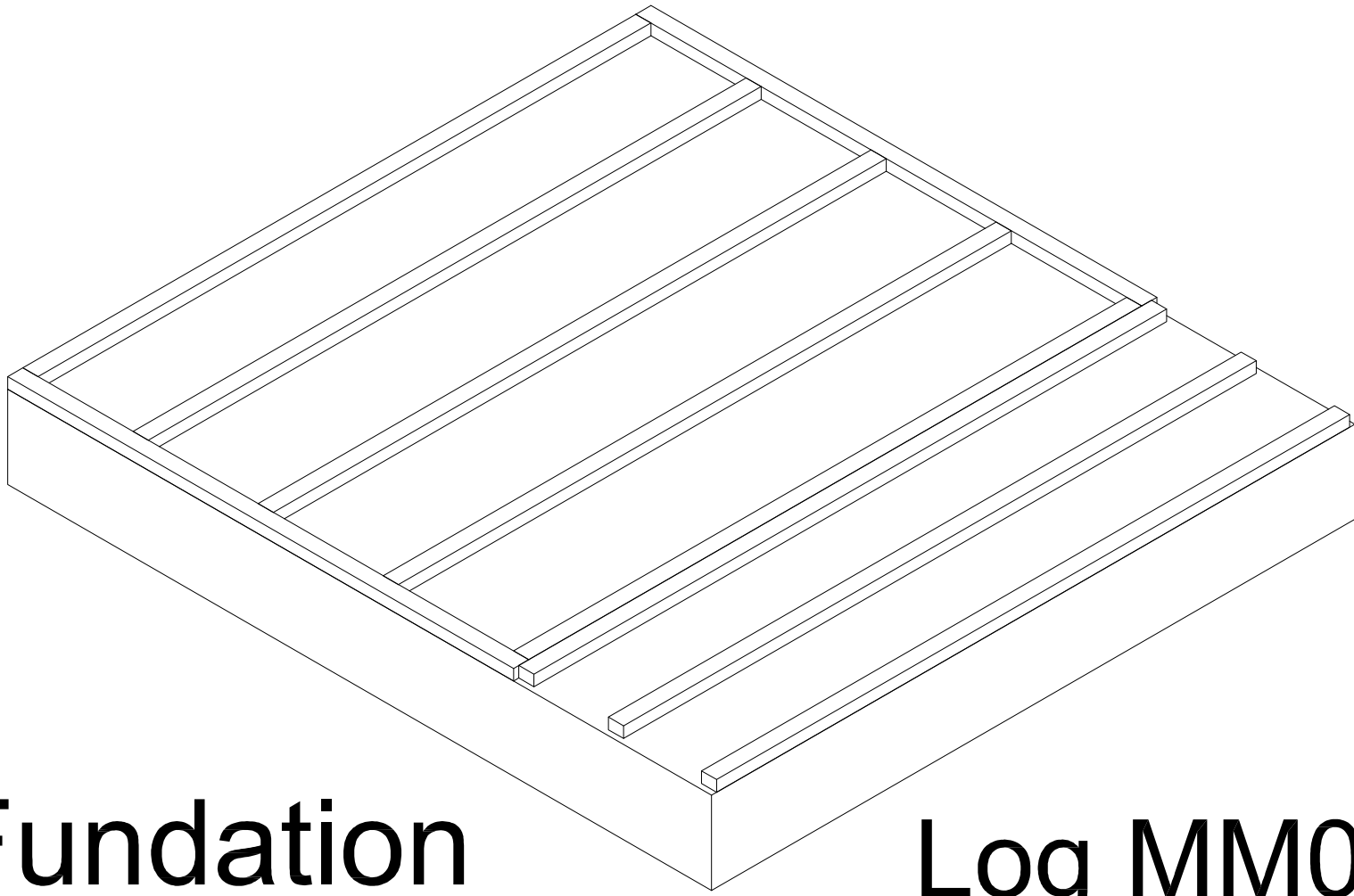
F-2



Log MM004 19mm

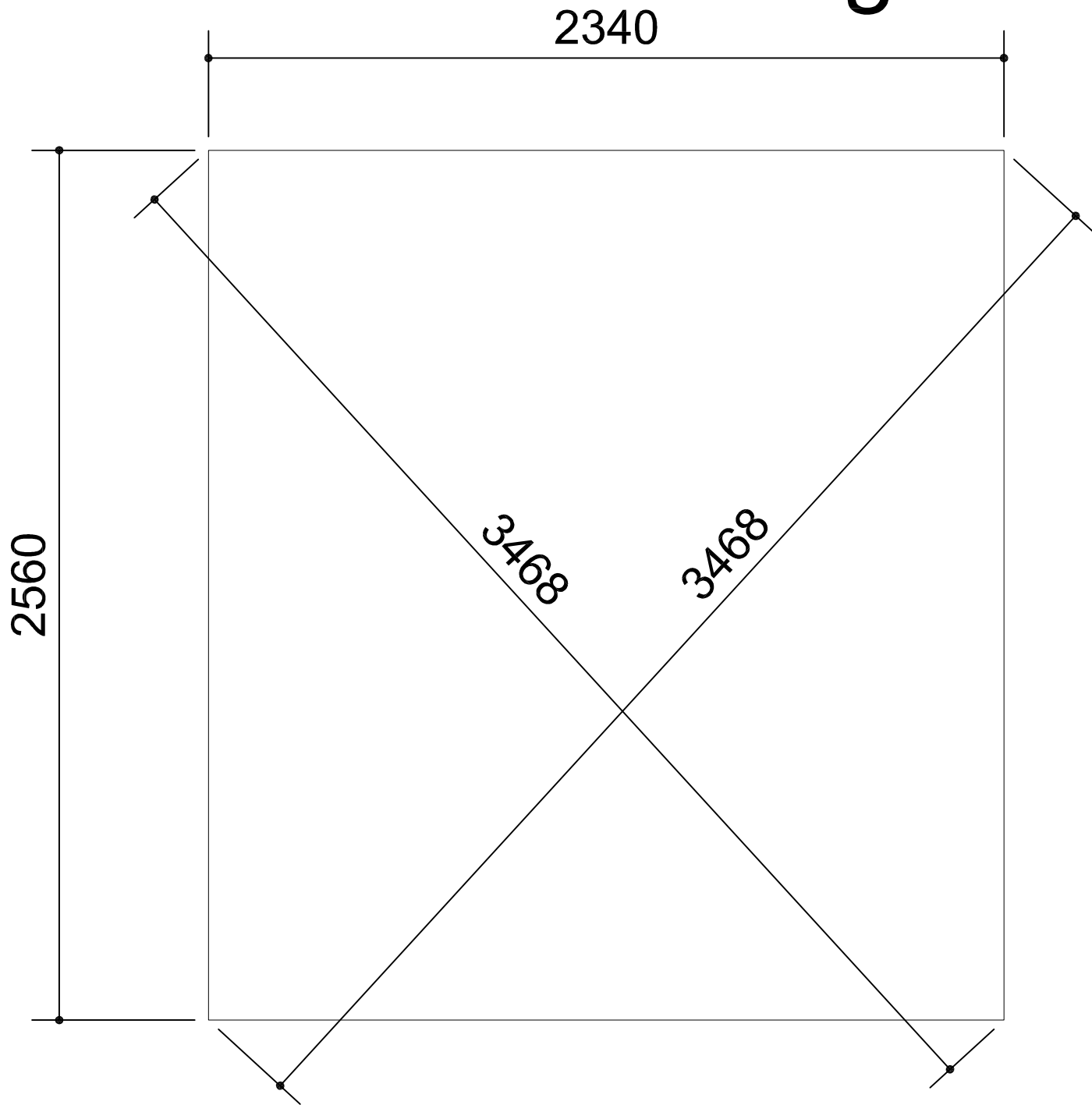
F-4

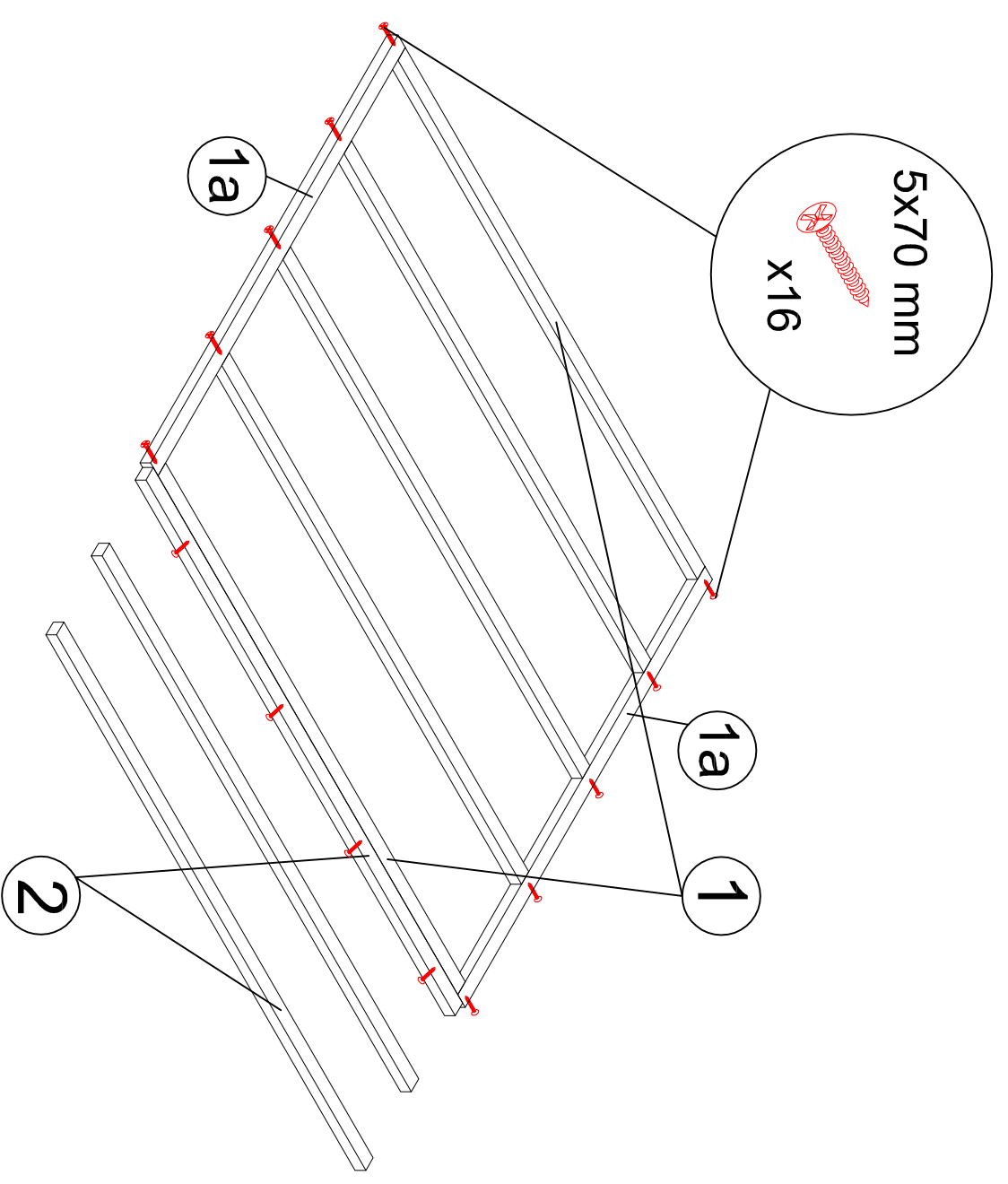
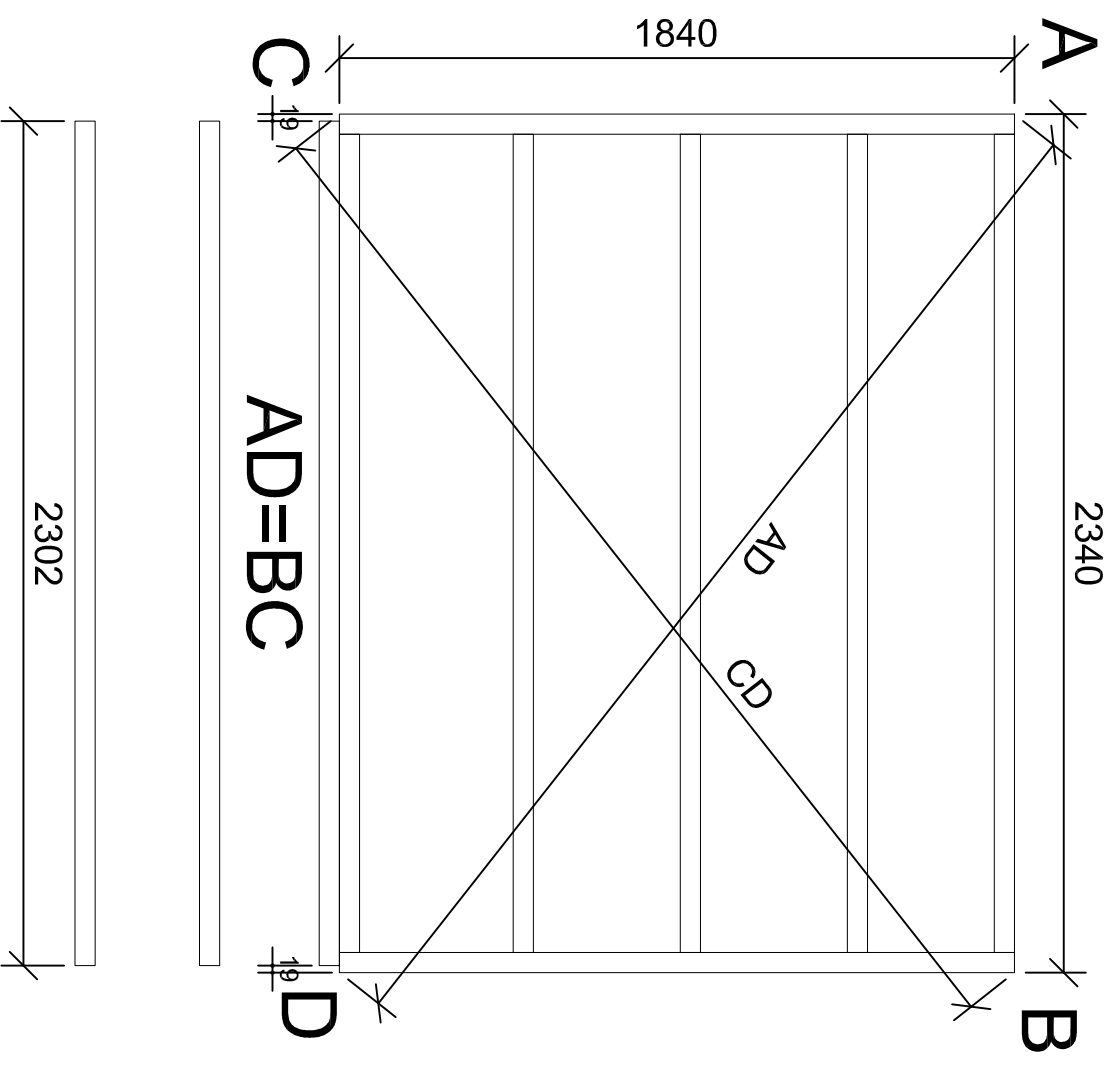




**Foundation**

**Log MM004 19mm**





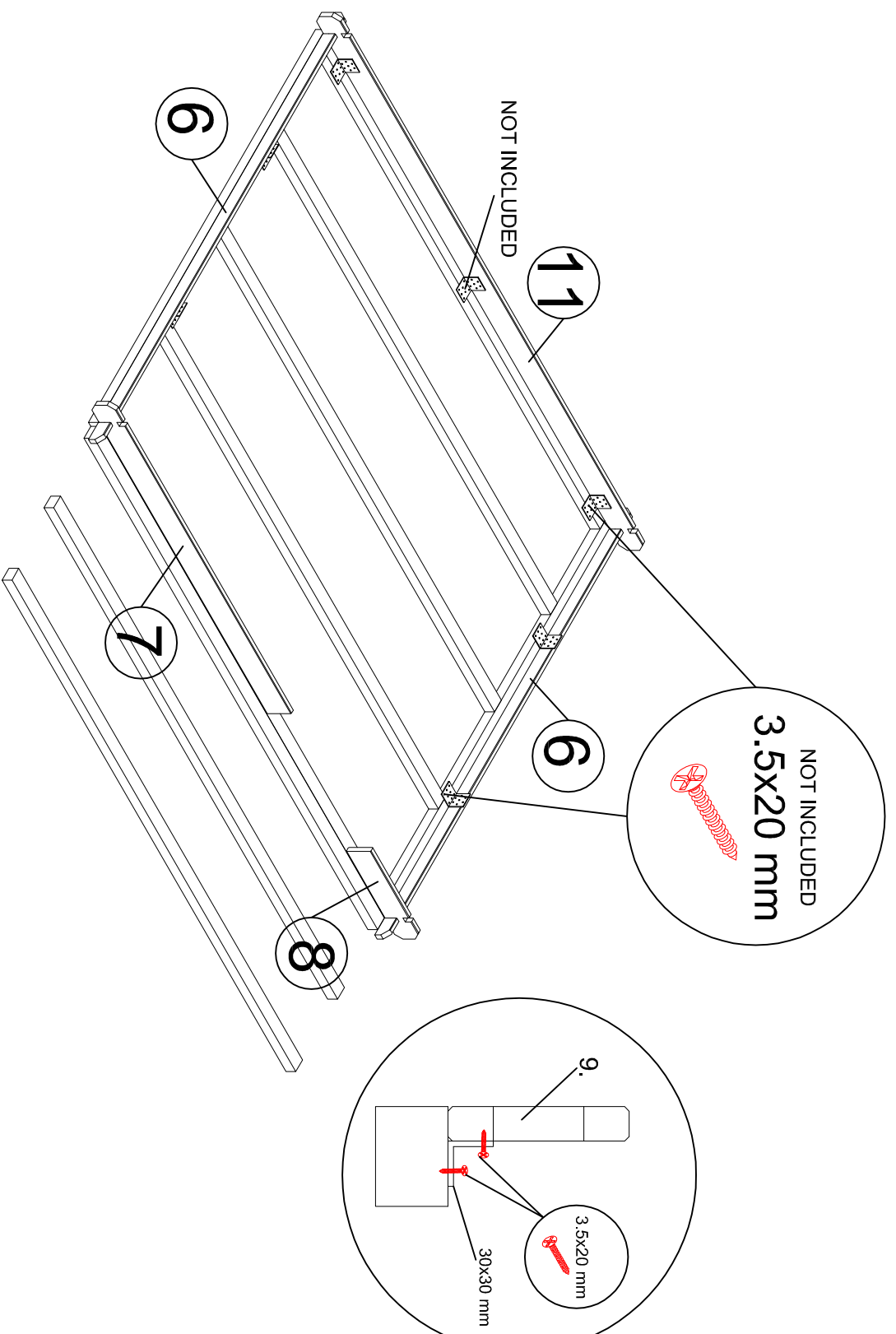
# Log MM004 2.5x2.7

250x200 cm  
19 mm 2015.07.07

## BE 2015

Degree <math><74^\circ</math>	Dimensions, mm			Pos.	Quantity
	A	B	C		
	2230	40	55/60	1	5
	1840	40	55/60	1a	2
	2302	40	55/60	2	3



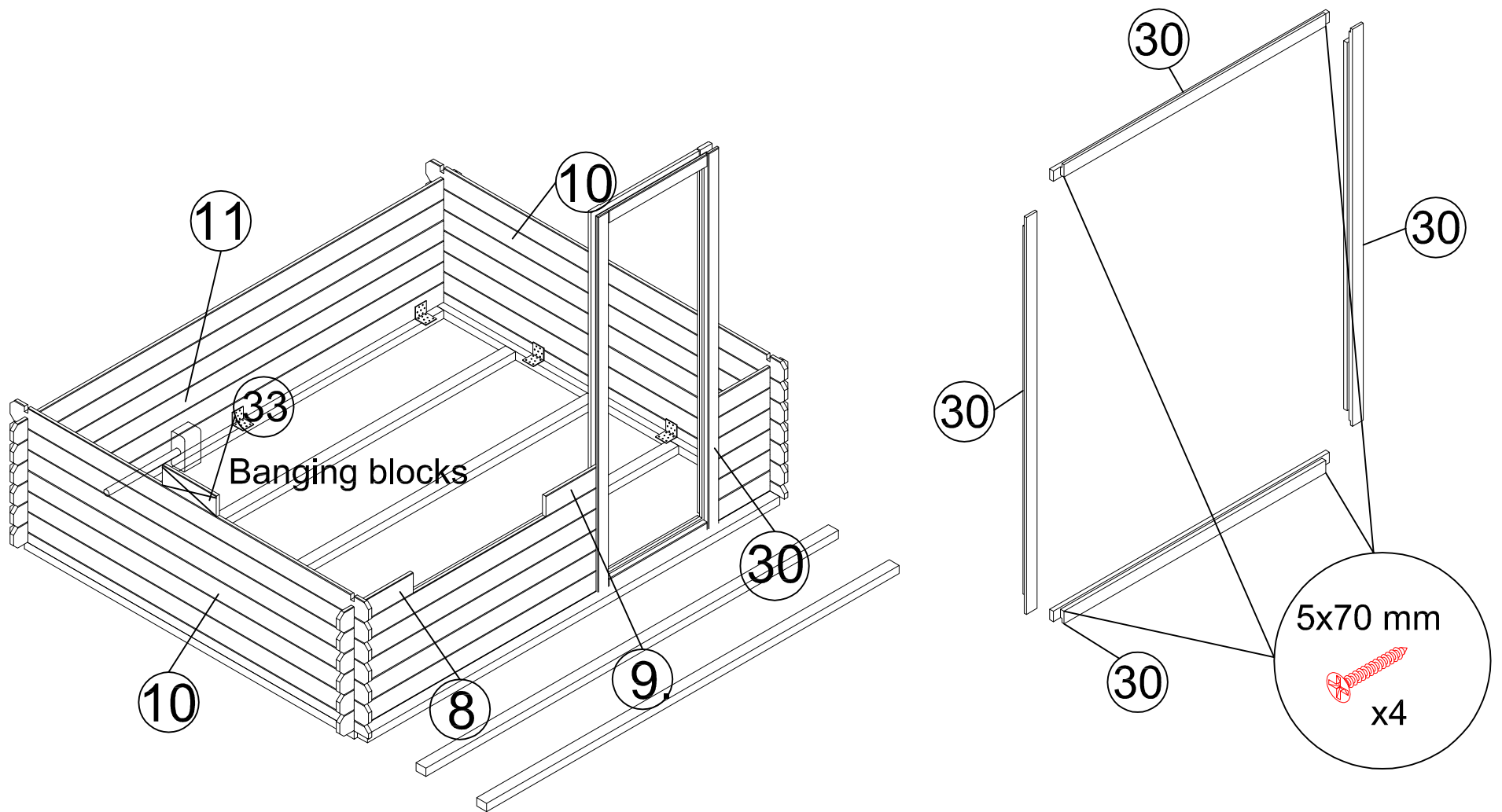


# Log MM004 2.5X2.7

250x200 cm  
19 mm 2015.07.07

# BE 2015

Degree <math><74^\circ</math>	Dimensions, mm			Pos.	Quantity
	A	B	C		
	2000	19	50	6	2
	1445	19	100	7	6
	410	19	100	8	30
	2500	19	100	11	18



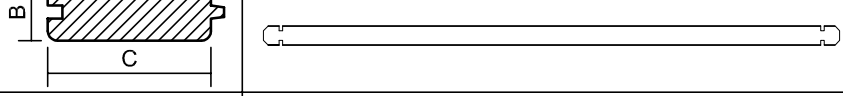
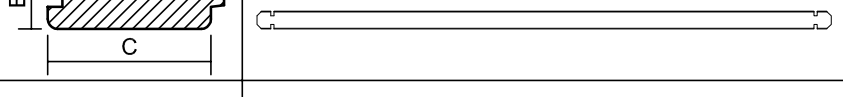




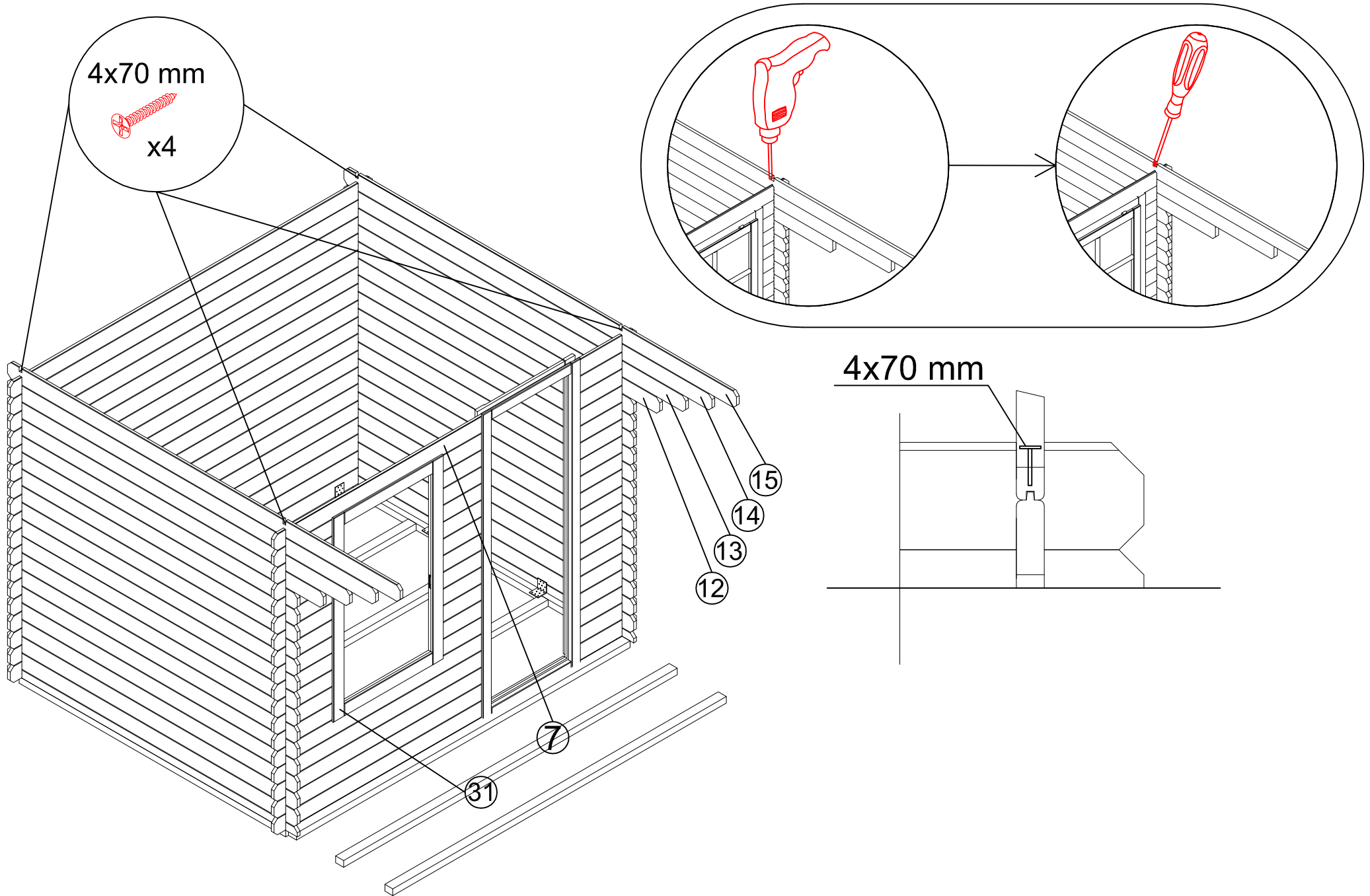
**Log MM004 2.5x2.7**

**250x200 cm**

**19 mm** 2015.07.07

**BE 2015**

Degree <74°	Dimensions, mm			Pos.	Quantity
	A	B	C		
	410	19	100	8	30
	295	19	100	9	12
	2000	19	100	10	28
	2500	19	100	11	18
	645	1800		30	1
	300	19	100	33	6 Banging blocks



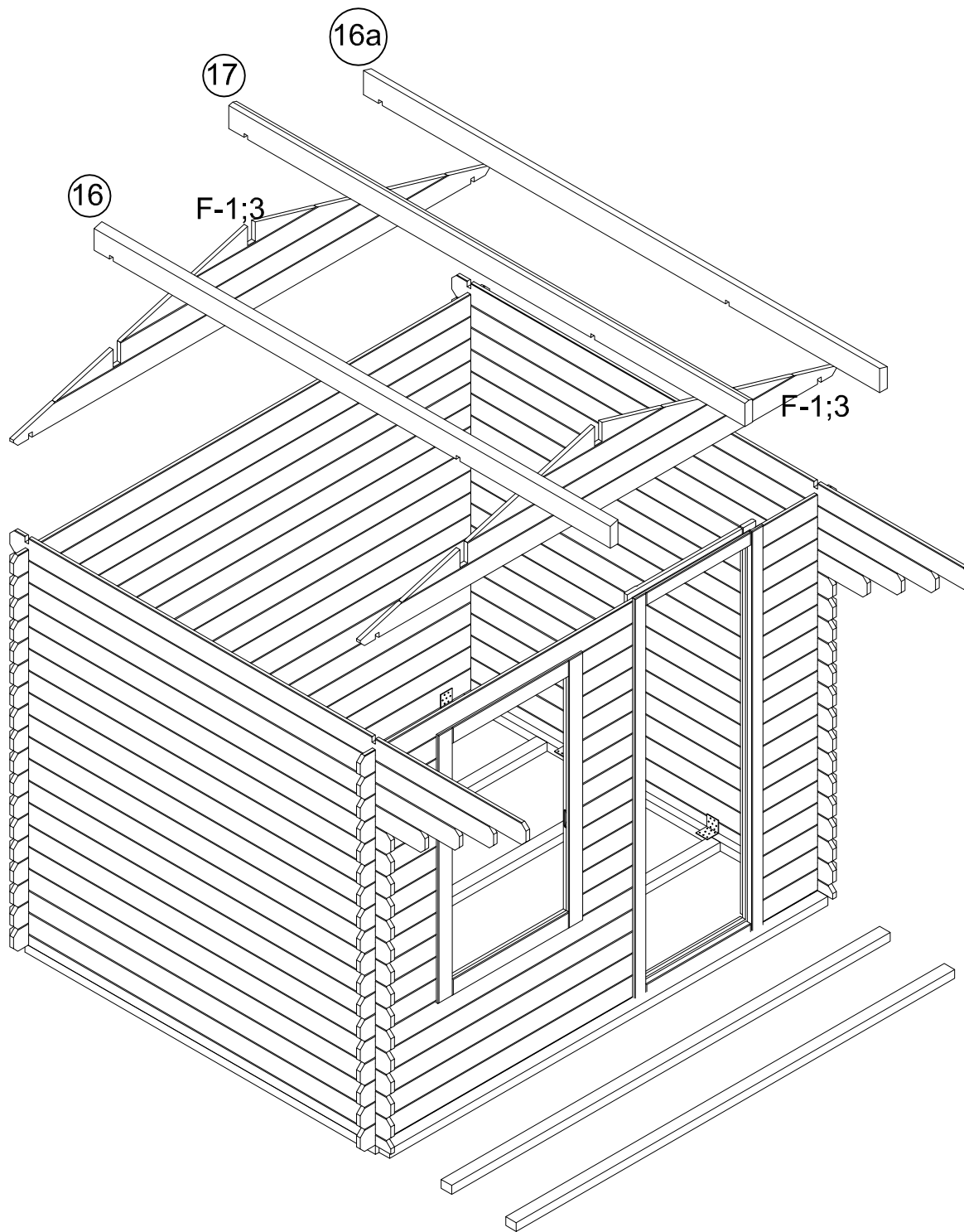
Degree <74°		Dimensions, mm			Pos.	Quantity
		A	B	C		
		1445	19	100	7	6
		2180	19	100	12	2
		2360	19	100	13	2
		2540	19	100	14	2
		2710	19	100	15	2
		740	1200		31	1

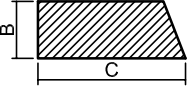

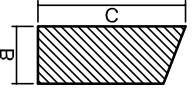

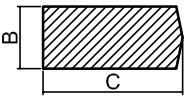


**Log MM004 2.5x2.7**

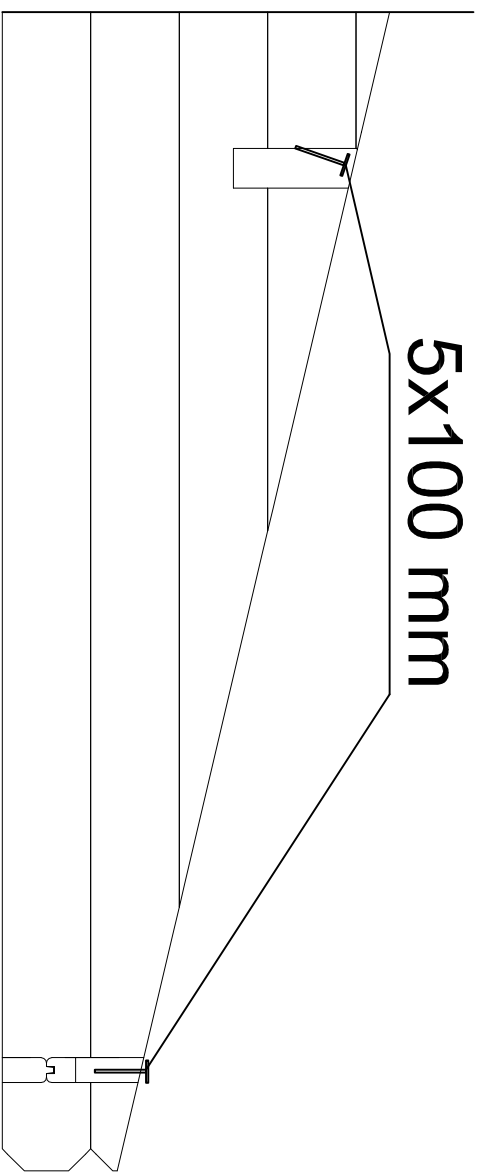
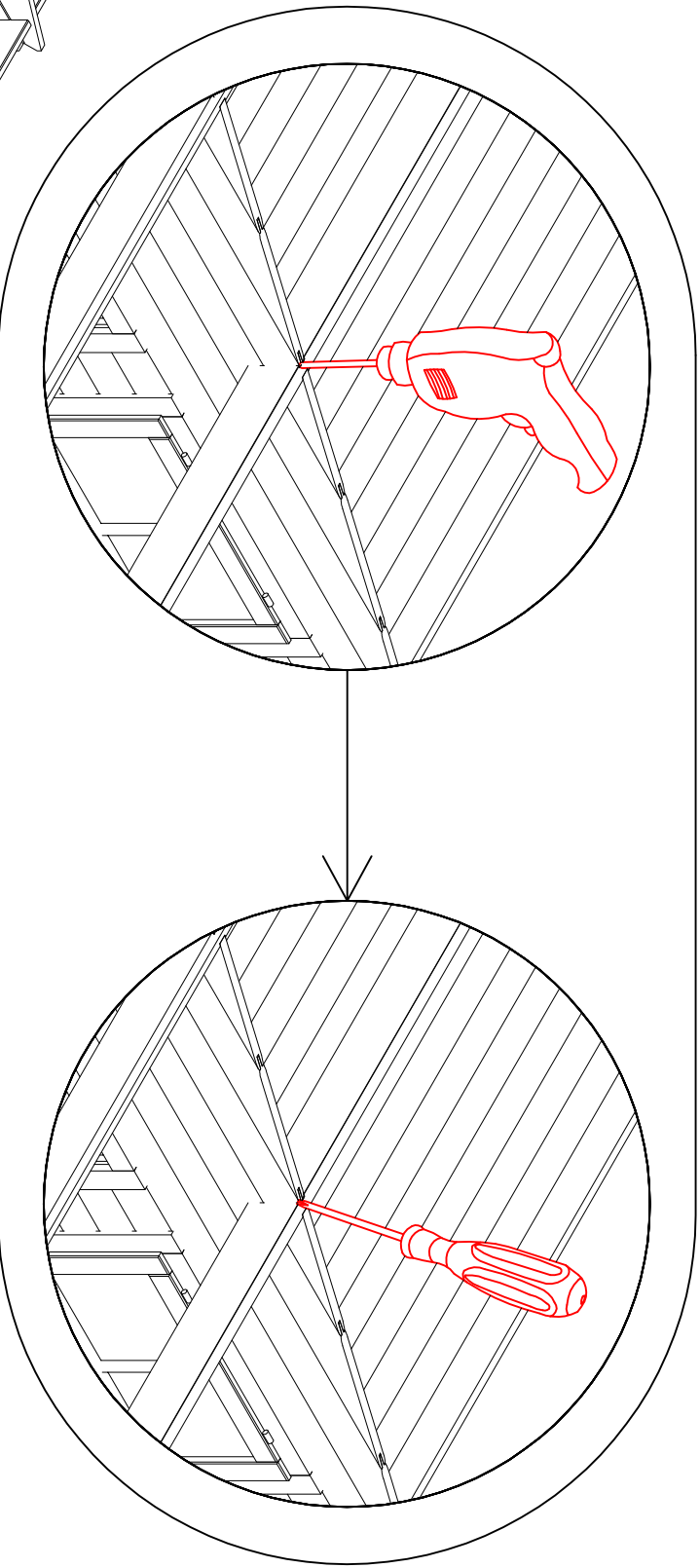
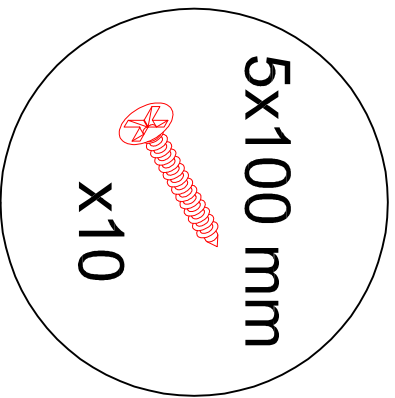
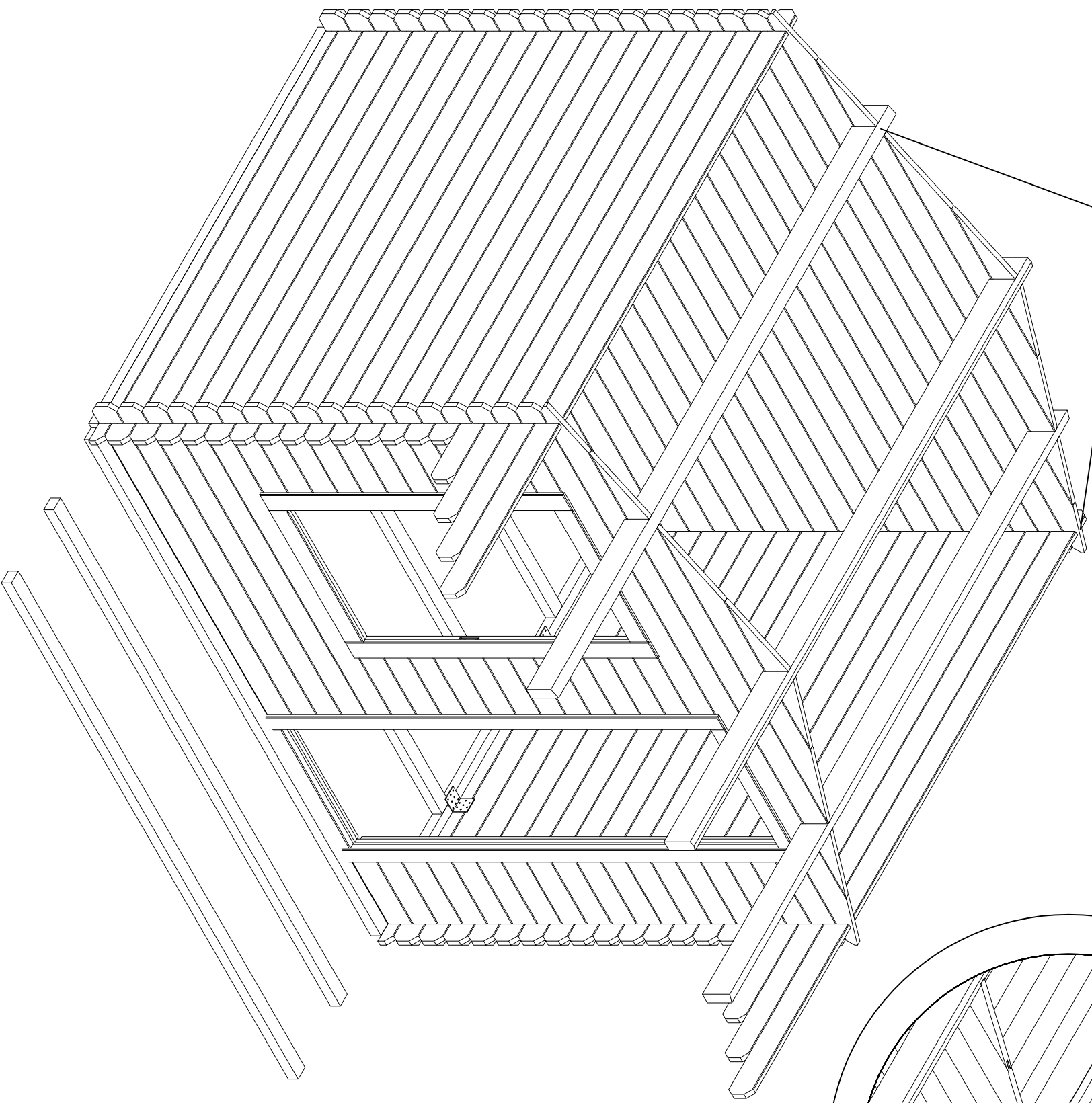
250x200 cm

19 mm 2015.07.07

**BE 2015**

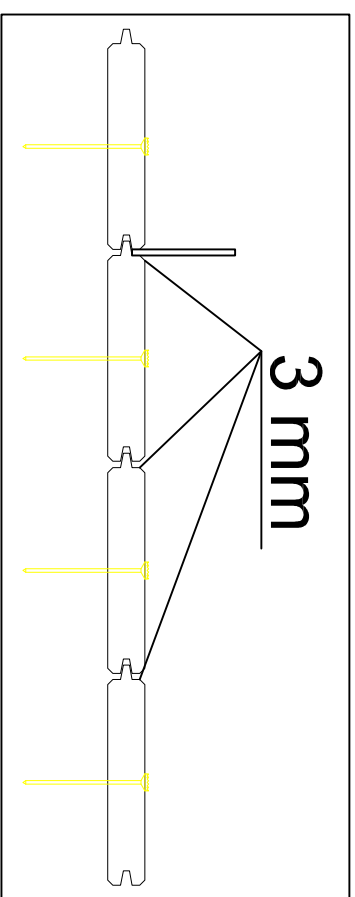
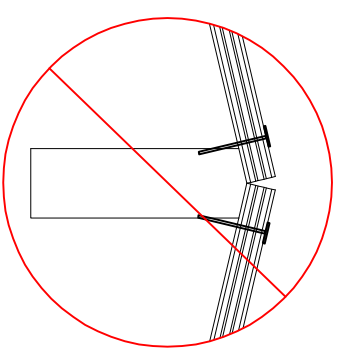
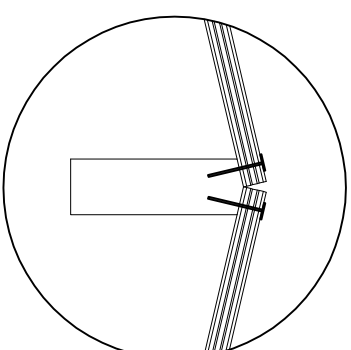
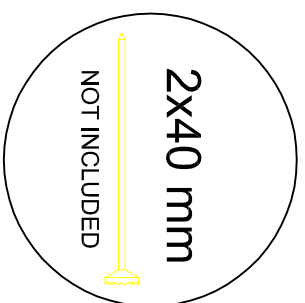
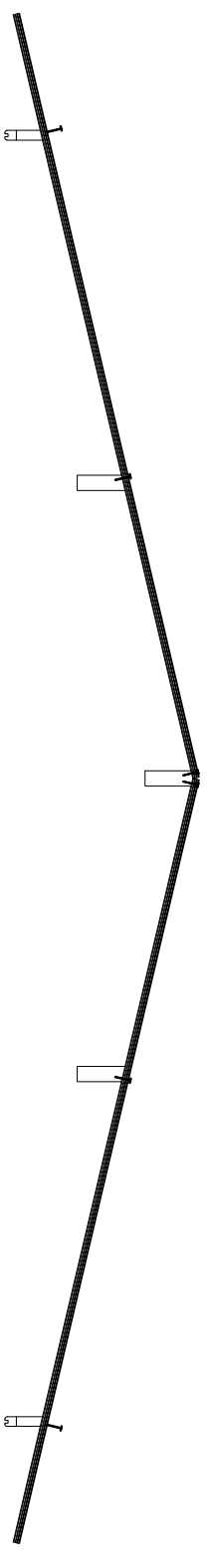
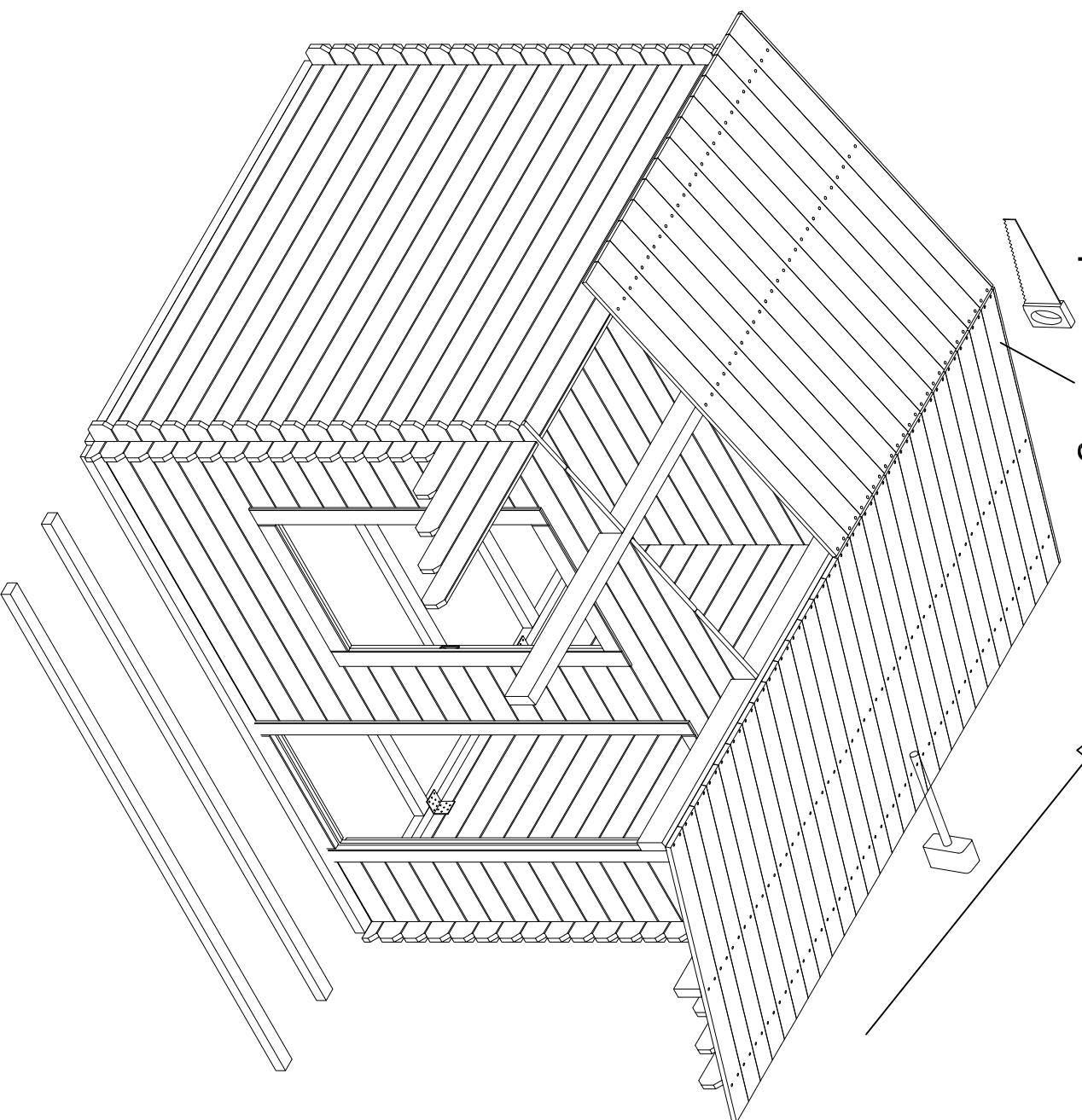


<b>Log MM004 2.5x2.7</b>		<b>250x200 cm</b>			<b>BE 2015</b>	
		<b>19 mm</b> 2015.07.07				
Degree <math><74^\circ</math>		Dimensions, mm			Pos.	Quantity
		<b>A</b>	<b>B</b>	<b>C</b>		
		2710	40	110	16	1
		2710	40	110	16a	1
		2710	40	110	17	1
		2500	394		F-1,3	2



**Log MM004 19mm**

If the last board needs  
to be placed lengthwise cut



# Log MM004 2.5X2.7

**250x200 cm**  
**19 mm** 2015.07.07

## BE 2015

Degree <74°

Dimensions, mm

Pos.

Quantity

A

B

C

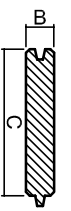
1380

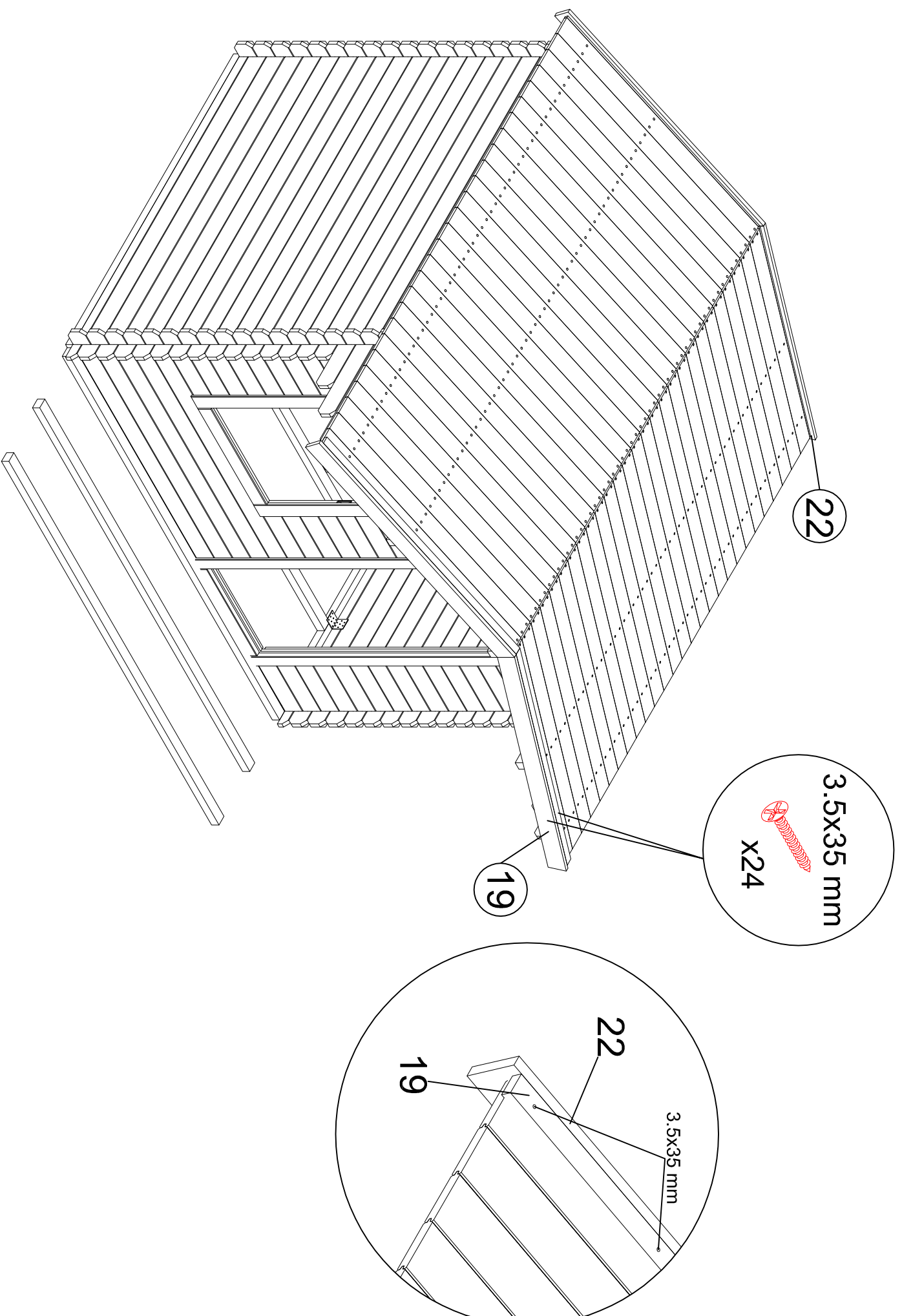
19

100/86

18

56/66





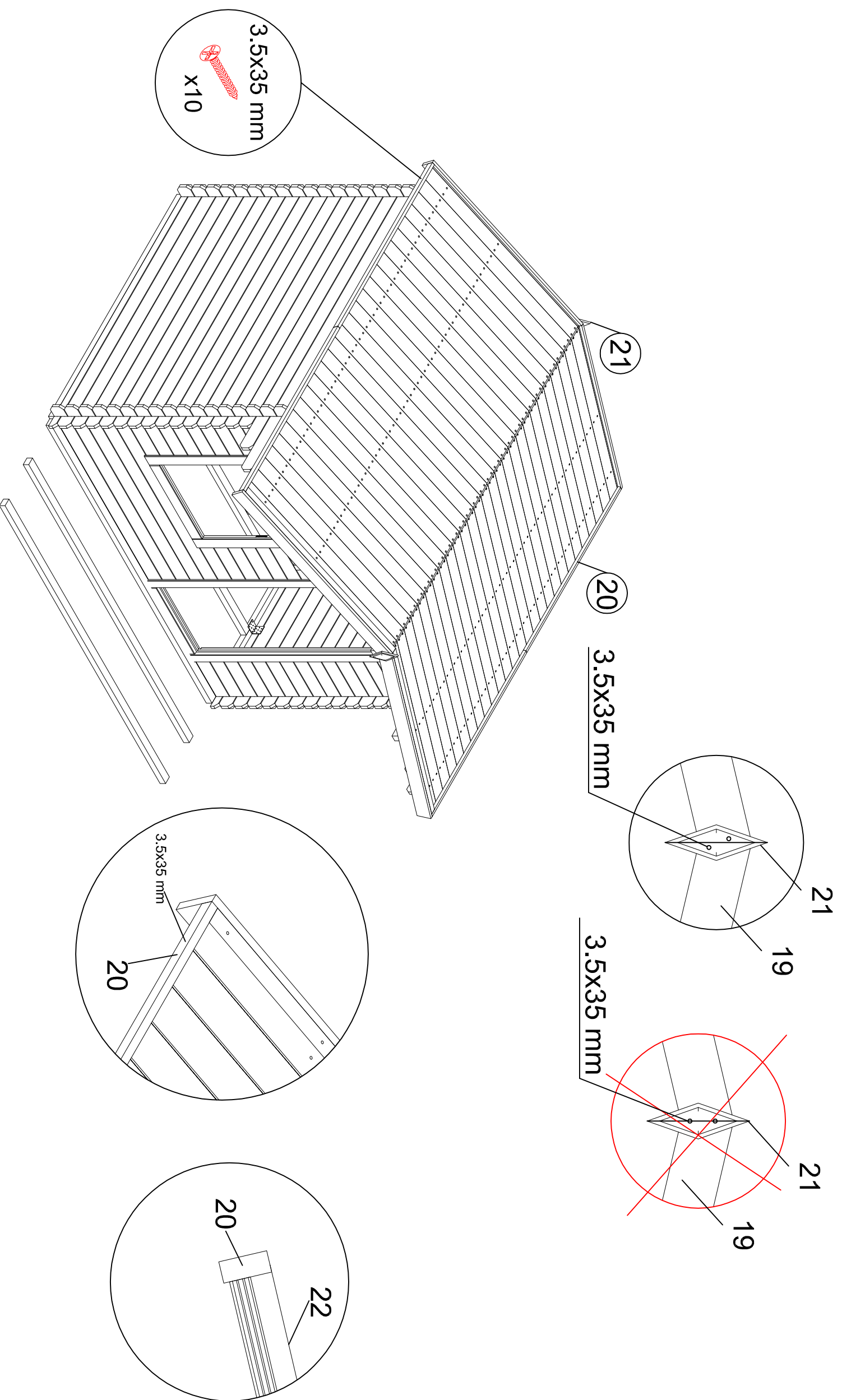
# Log MM004 2.5X2.7

250x200 cm

BE 2015

19 mm 2015.07.07

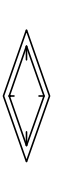

Degree <math><74^\circ</math>	Dimensions, mm			Pos.	Quantity
	A	B	C		
		1410	19	90	19
	1410	19	40	22	4



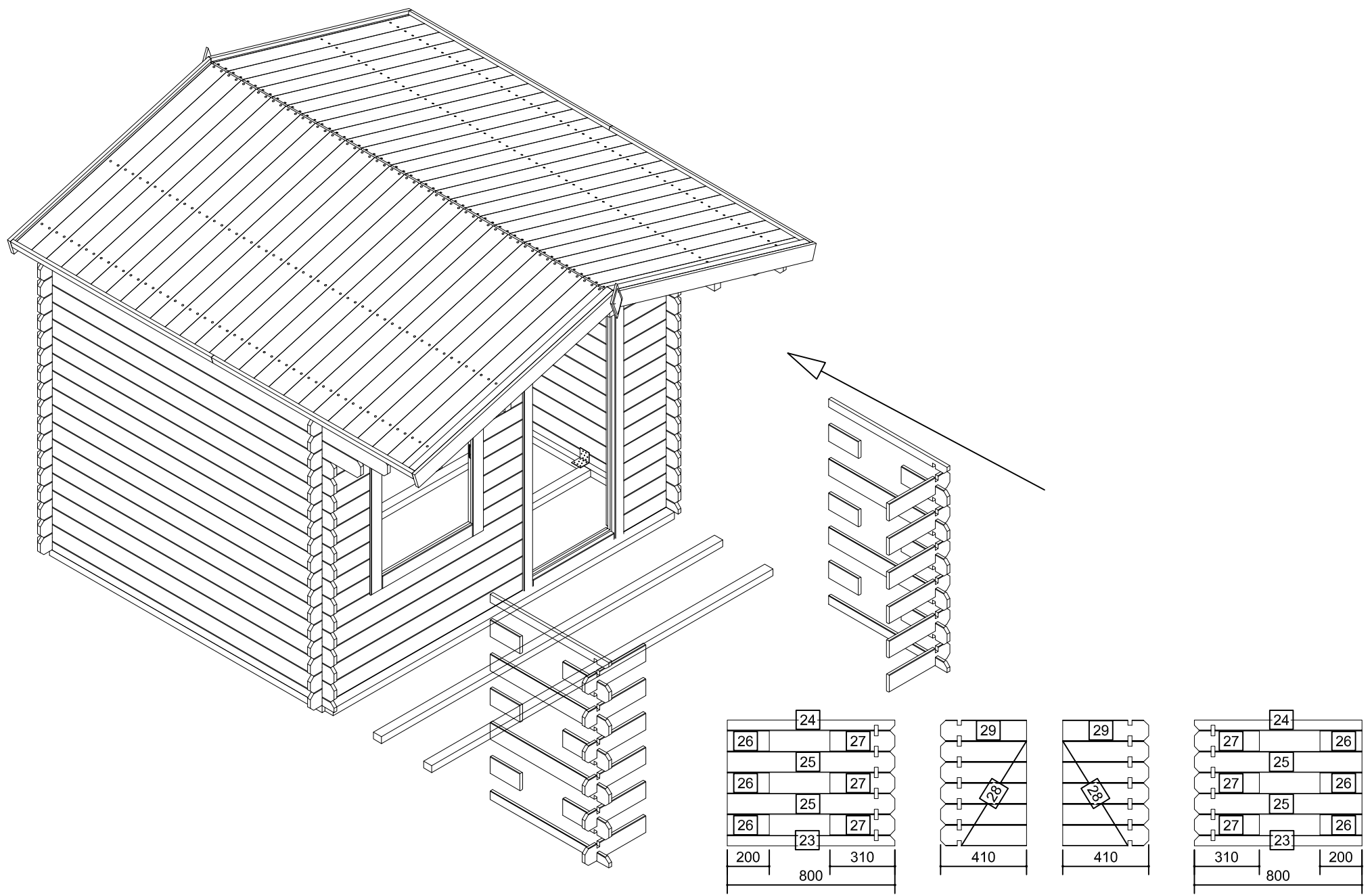
# Log MM004 2.5X2.7

250x200 cm  
19 mm 2015.07.07

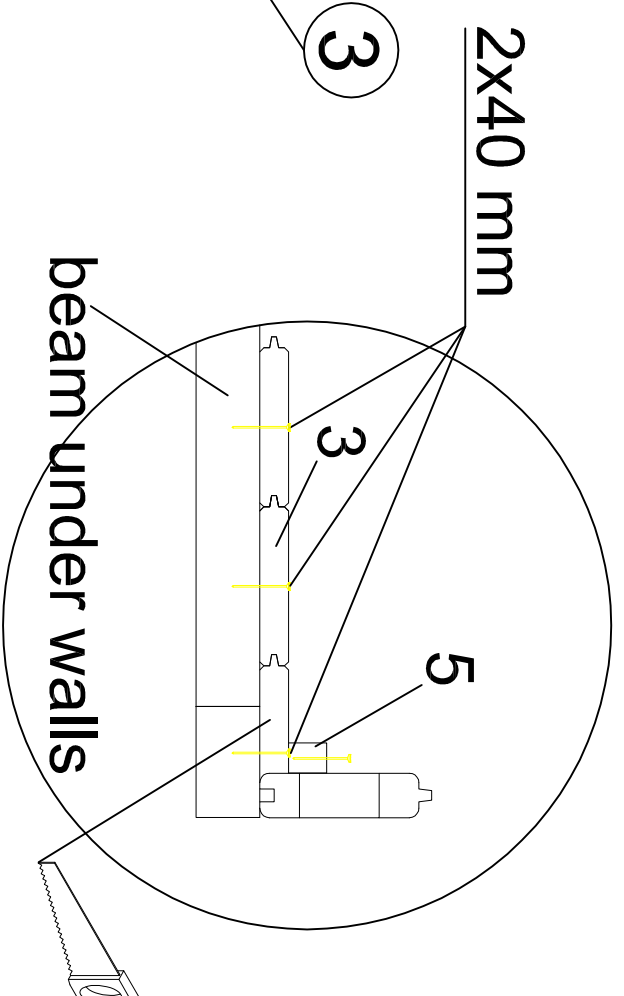
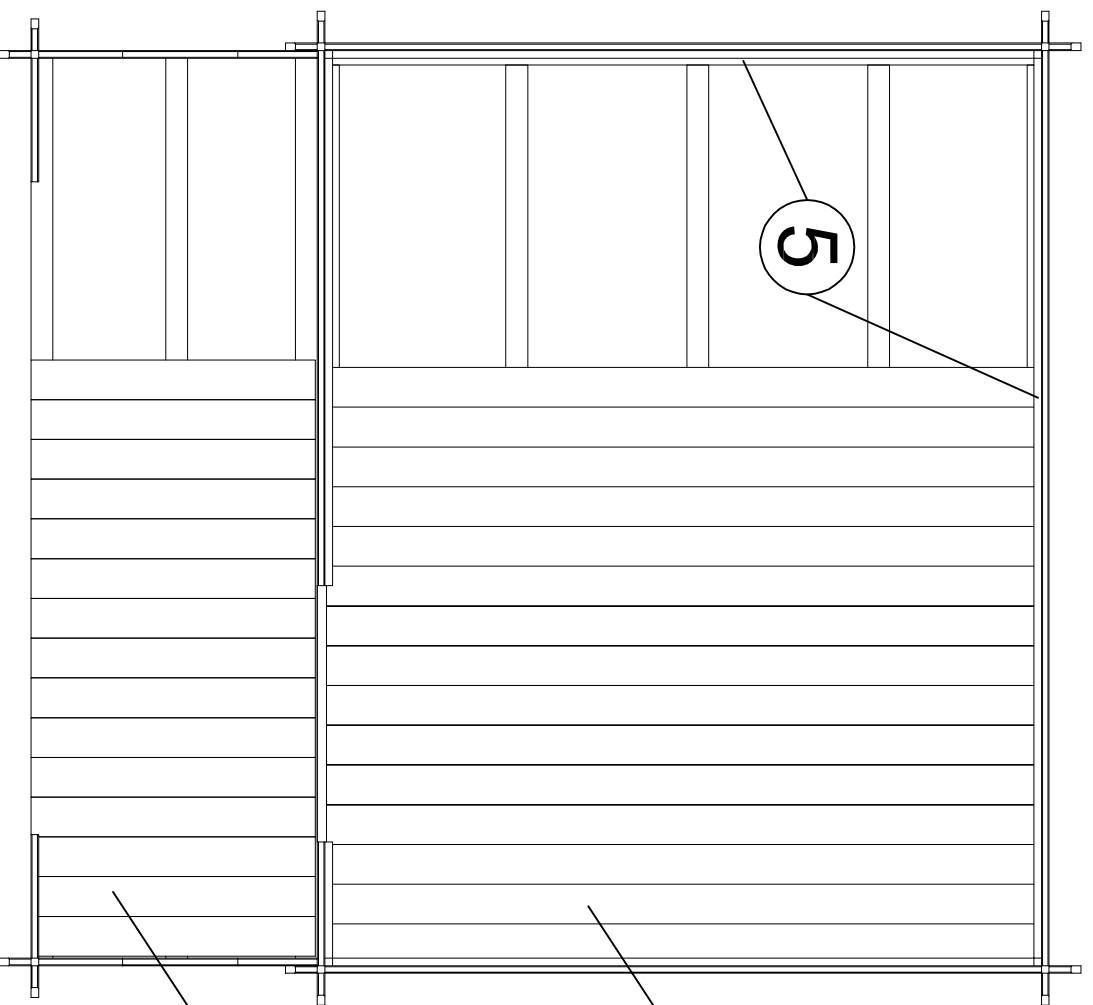
# BE 2015

Degree <74°	Dimensions, mm			Pos.	Quantity
	A	B	C		
	200	100		21	2
	1355	19	40	20	4





Log MM004 2.5x2.7		250x200 cm			BE 2015	
		19 mm 2015.07.07				
Degree <74°		Dimensions, mm			Pos.	Quantity
		A	B	C		
		800	19	50	23	2
		800	19	50	24	2
		800	19	100	25	4
		200	19	100	26	6
		310	19	100	27	6
		410	19	100	28	10
		410	19	100	29	2



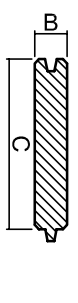
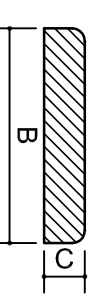
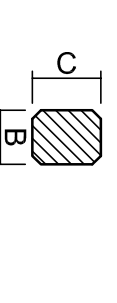
If the last board needs  
to be placed lengthwise cut

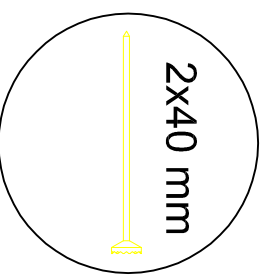
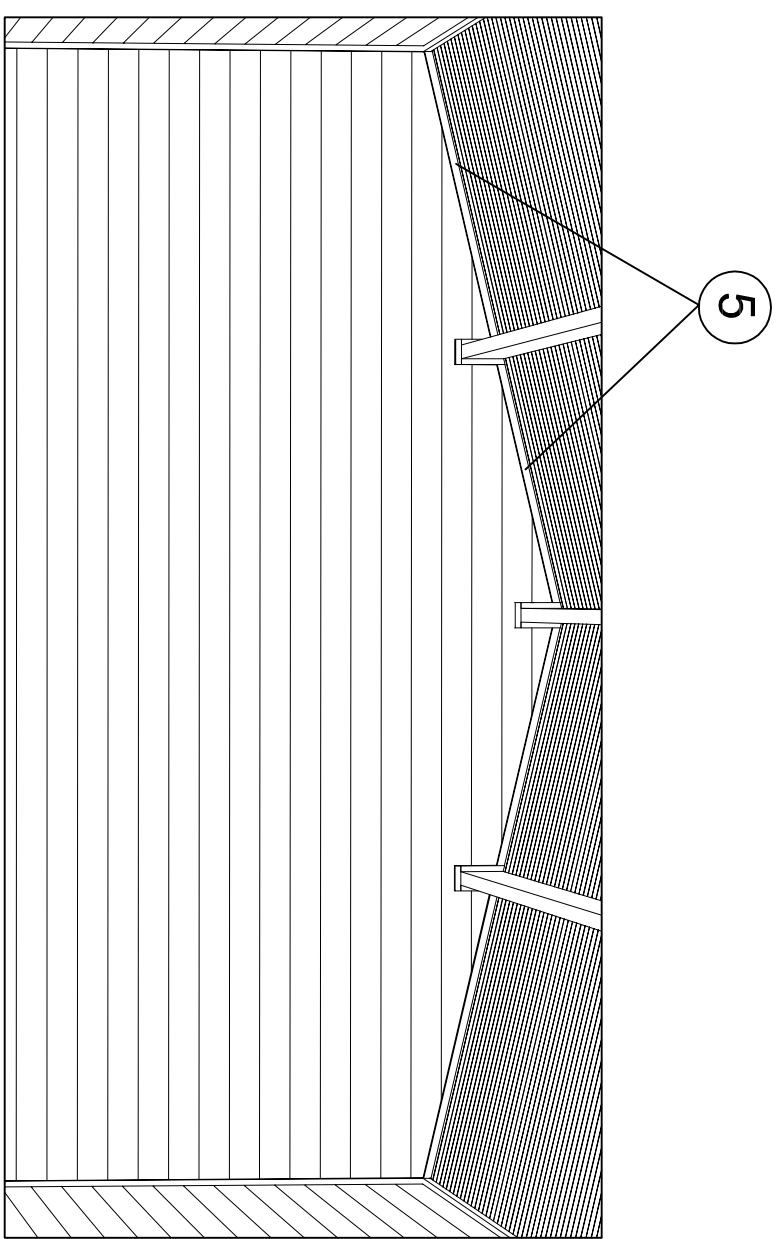
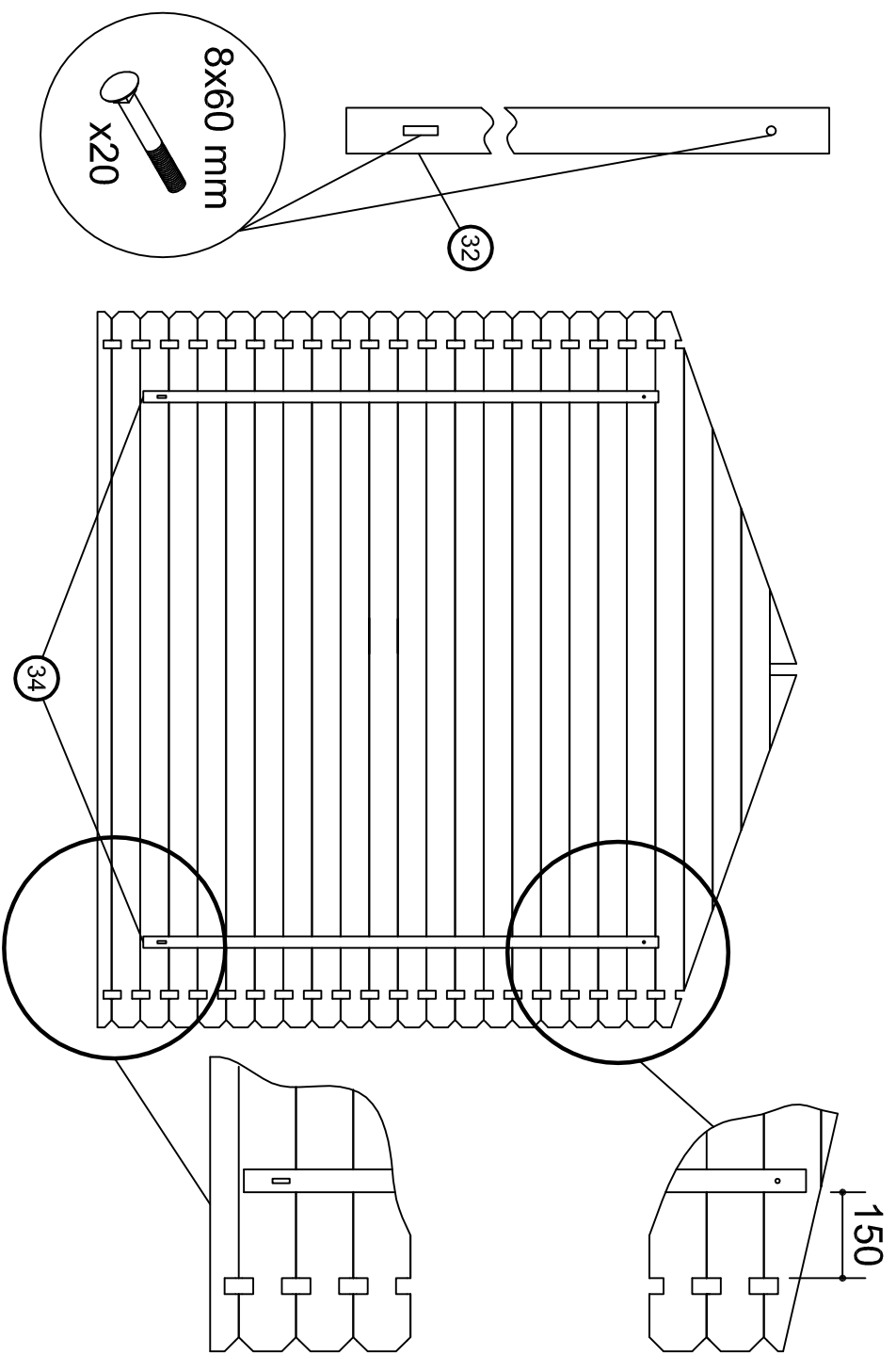
# Log MM004 2.5X2.7

250x200 cm

**BE 2015**

19 mm 2015.07.07


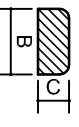
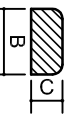
Degree <math><74^\circ</math>	Dimensions, mm			Pos.	Quantity
	A	B	C		
	1973	19	100/86	3	23/27
	715	19	100/86	4	23/27
		19	28	5	~ 30 meters



# Log MM004 2.5x2.7

**250x200 cm**  
**19 mm** 2015.07.07

**BE 2015**

Degree <math><74^\circ</math>	Dimensions, mm			Pos.	Quantity
	A	B	C		
		19	28	5	~ 30 meters
	1880	19	40	32	4
	1880	19	40	34	4