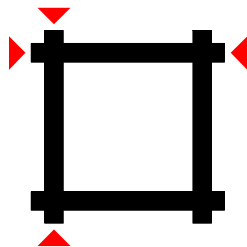
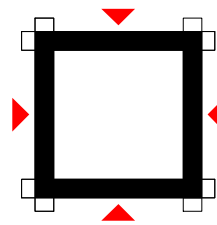


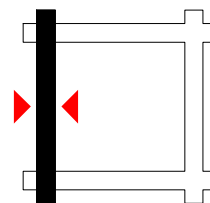
Pertti 70



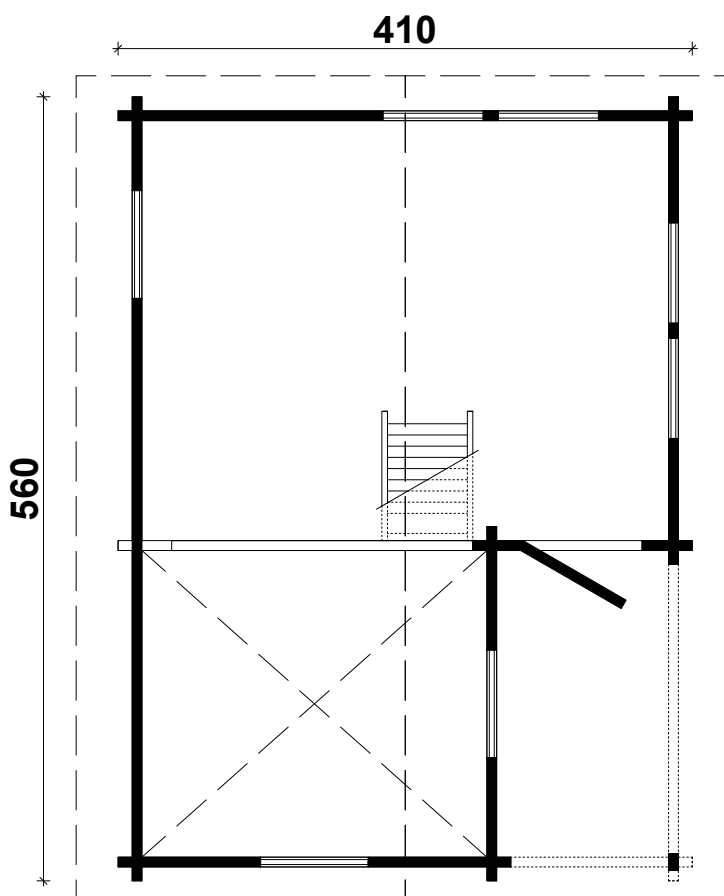
410 x 560 cm



390 x 540 cm



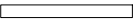
70 mm



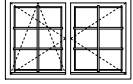
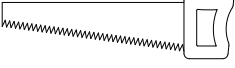
DE
EN
NL
NO
ES
PT
PL
EE
IT
DK
SE
FR

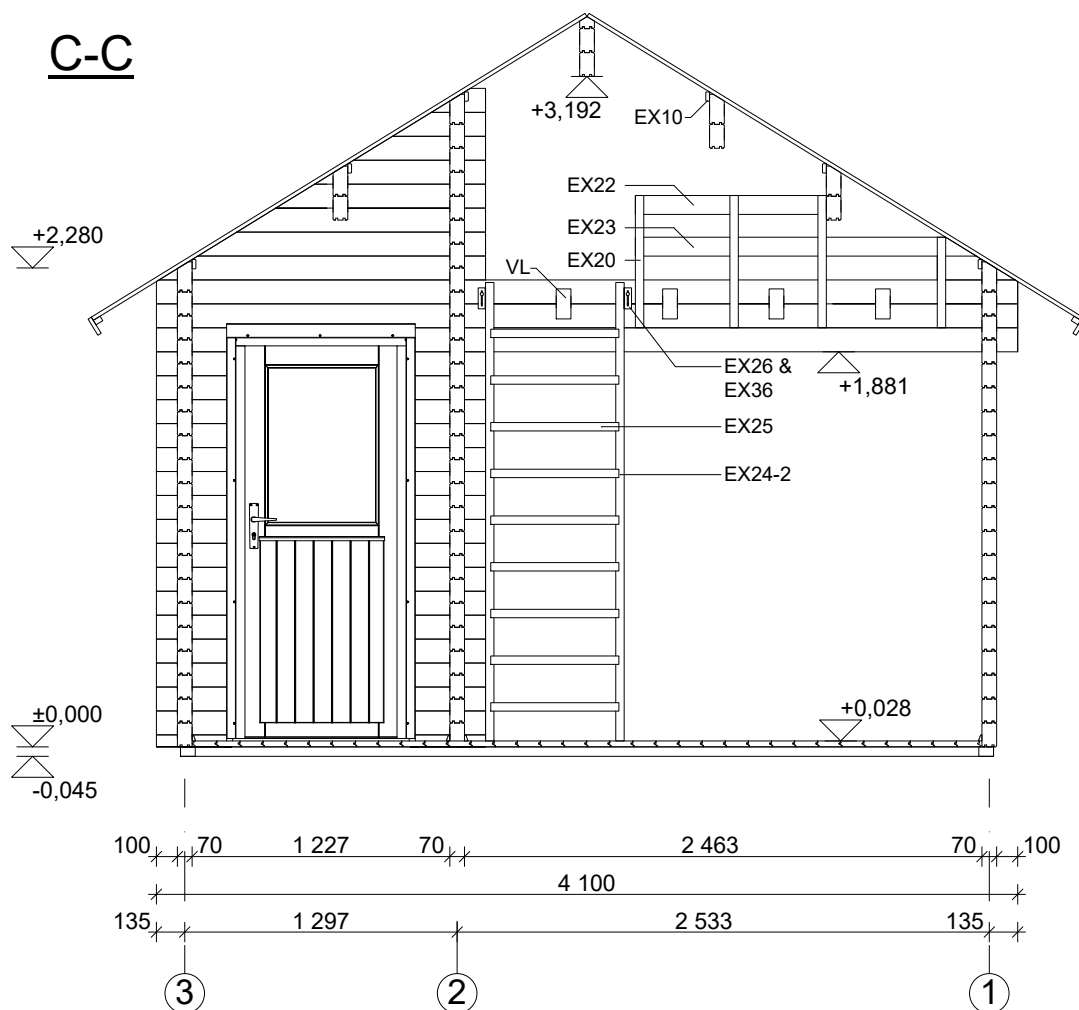
Alle angegebenen Maße sind ca.-Maße
All dimensions are approximate
Alle maten zijn circa maten
Alle vedlagte mål er ca
Todas las dimensiones son aproximadas
Todas as dimensões são aproximadas
Wszystkie wymiary są przybliżone
Kõik mõõdud on ligilähedased
Tutte le misure indicate sono circa
Alle angivne mål er ca.-mål
Samtliga mått är ungefärliga
Toutes les dimensions fournies sont approximatives

Pertti 70 mm / 410 x 560 cm - Specification (1/2)

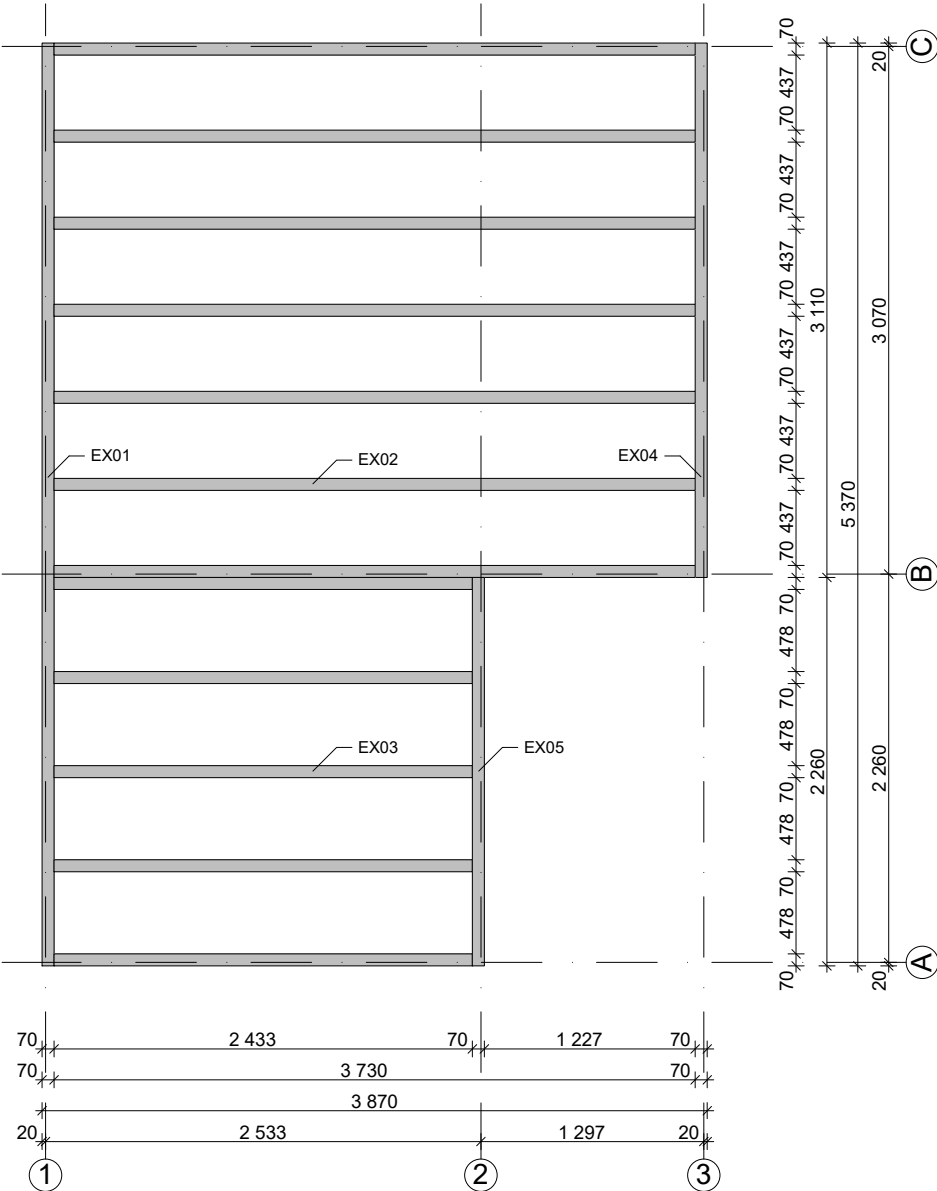
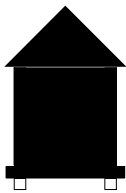
Nr.				
EX01	Foundation beams		5370	1
EX02			3730	7
EX03			2433	5
EX04			3110	1
EX05			2260	1
EX06	Floor board		5257	22+1
EX07			2997	13
EX08			2460	20
EX09	Roof board		2760	108+2
EX10*	Trim	18 x 44	ca. 35,4 m	
EX11	Fascia board 		2810	4
EX12	Gable edge board		2810	4
EX14	Eave edging		5900	2
EX15	Eave edging slat		5900	2
EX16	Lath		2190	2
EX17	Baseboard		ca. 32,3 m	
EX18	Post	70 x 120	2020	1
EX19	Adjustable postfoot		M16	1
EX20	Post	40 x 60	630	3
EX21			430	1
EX22	Fence 		910	1
EX23			1623	1
EX24		40 x 143	2348	2(1+1)
EX25	Step	40 x 143	610	9
EX26	Angle bracket 35 x 35 x 100			2
EX27	Dowel	∅ 16	150	80
EX28	Threaded Rod	∅ 10	2310	4
EX29			395	1
EX30			280	1
EX31	Nut, washer 	M10		12
EX32	Screws 4,0 x 40			160
EX33	Screws 5,0 x 70			100
EX34	Screws 5,0 x 100			60
EX35	Screws 6,0 x 140			100
EX36	Screws 5,0 x 40 for EX26 			2
EX37	Screws 4,0 x 50			1000
EX40	Nails 1,4 x 35 			100

Pertti 70 mm / 410 x 560 cm - Specification (2/2)

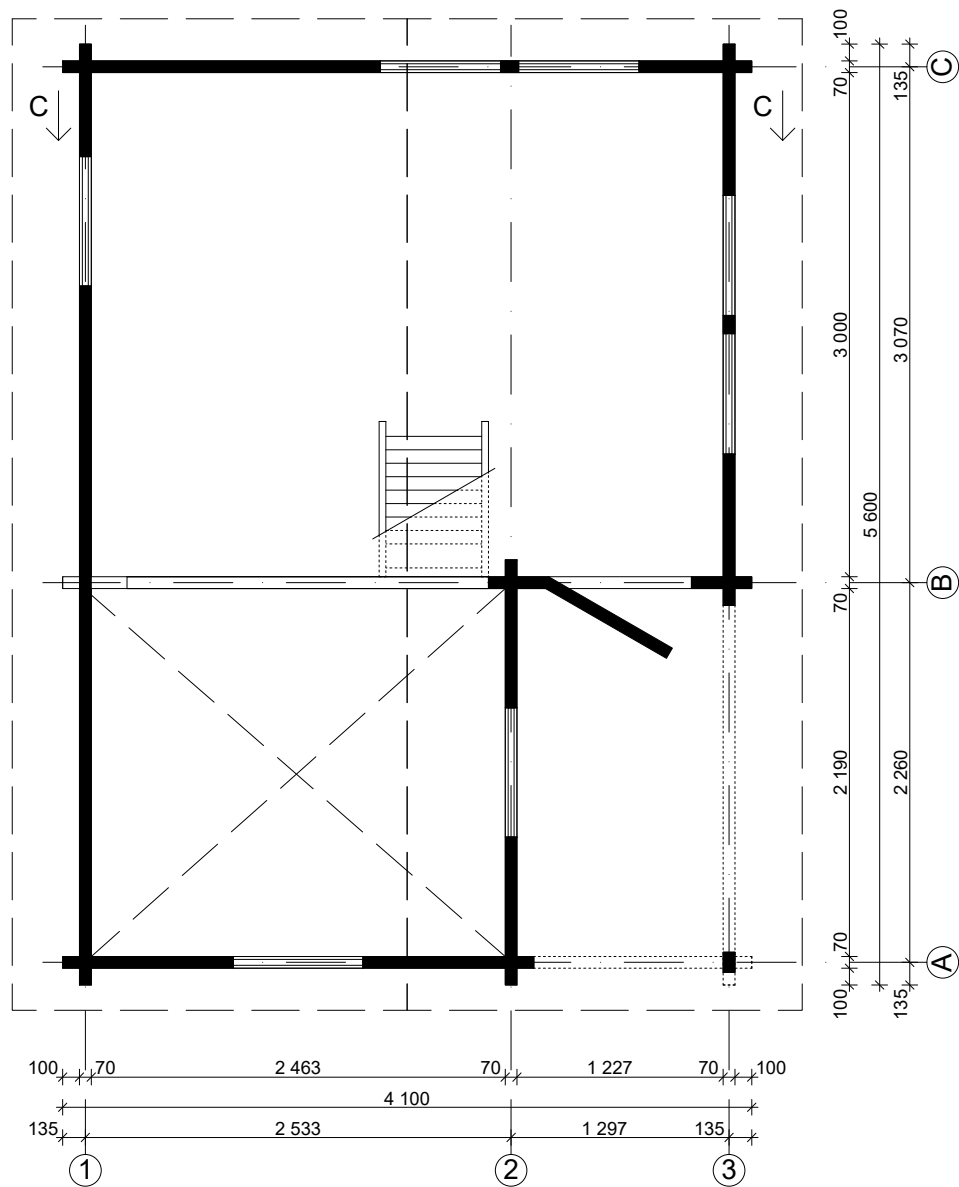
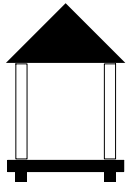
Nr.				
EX41	Diamond			2
EX44	Roofing felt		--	--
EX45	Hit block 	70x114	300-400	3
EX46	Door 840 x 1955 mm (28mm LP) DG / 70 mm - L			1
EX47	Window 765 x 990 mm DG / 70 mm			3
EX48	Window 530 x 530 mm DG / 70 mm			1
EX49	Double window 1530 x 990 mm DG / 70 mm			2
*				



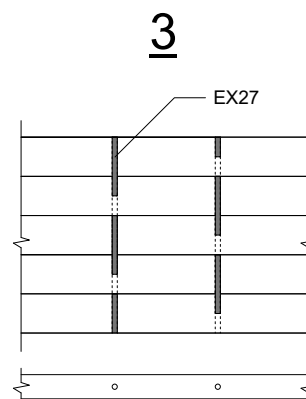
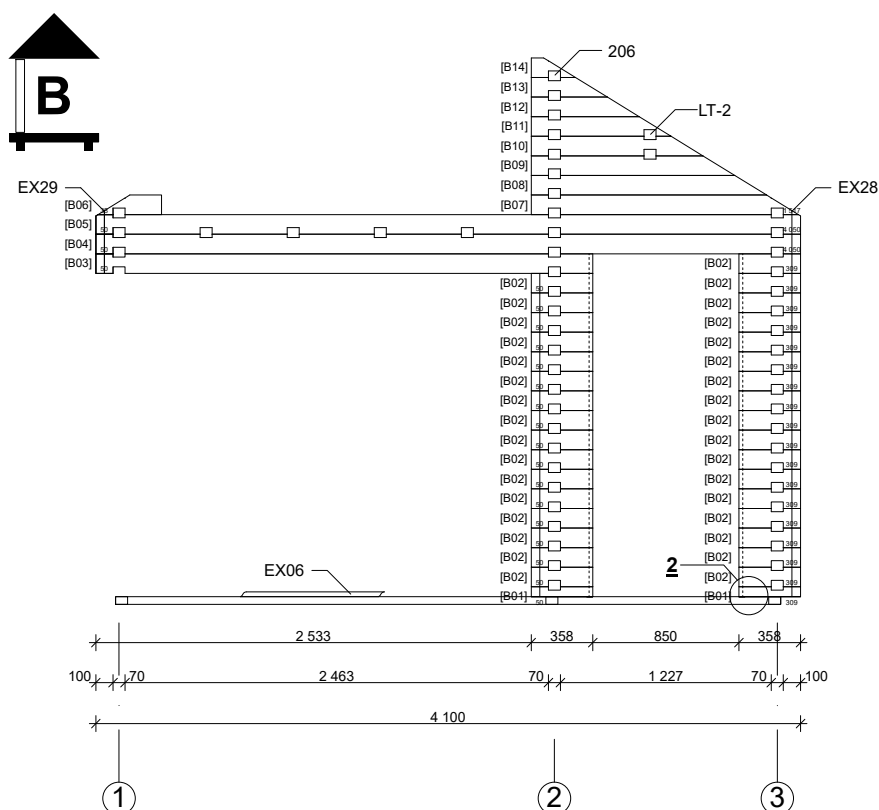
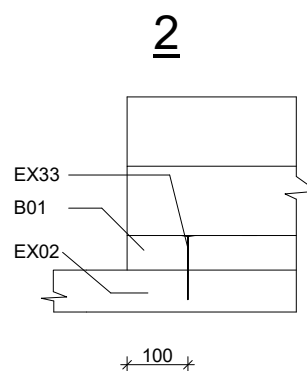
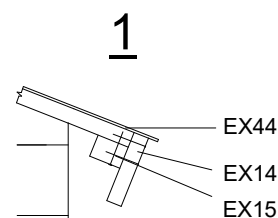
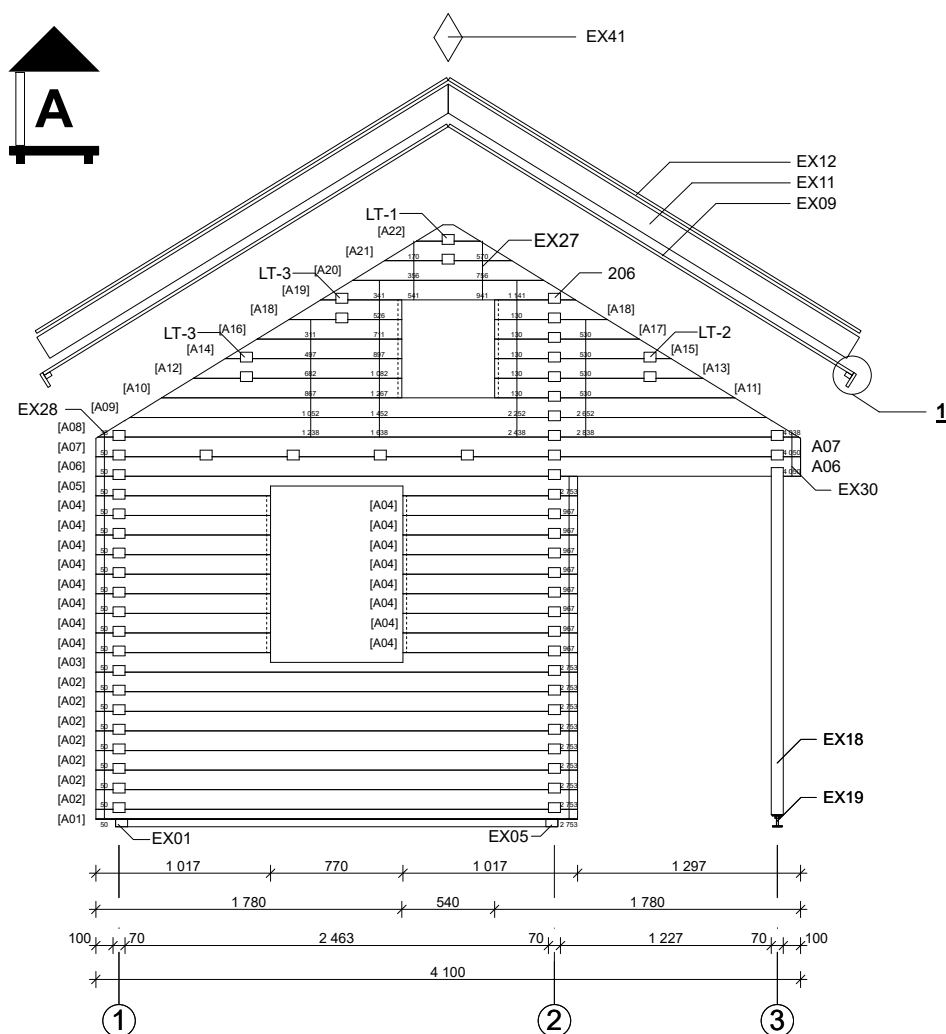
Pertti 70 mm / 410 x 560 cm

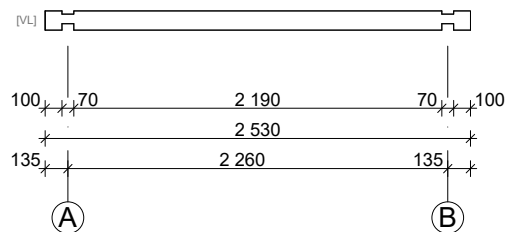


Pertti 70 mm / 410 x 560 cm

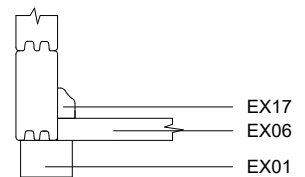


Pertti 70 mm / 410 x 560 cm - A; B

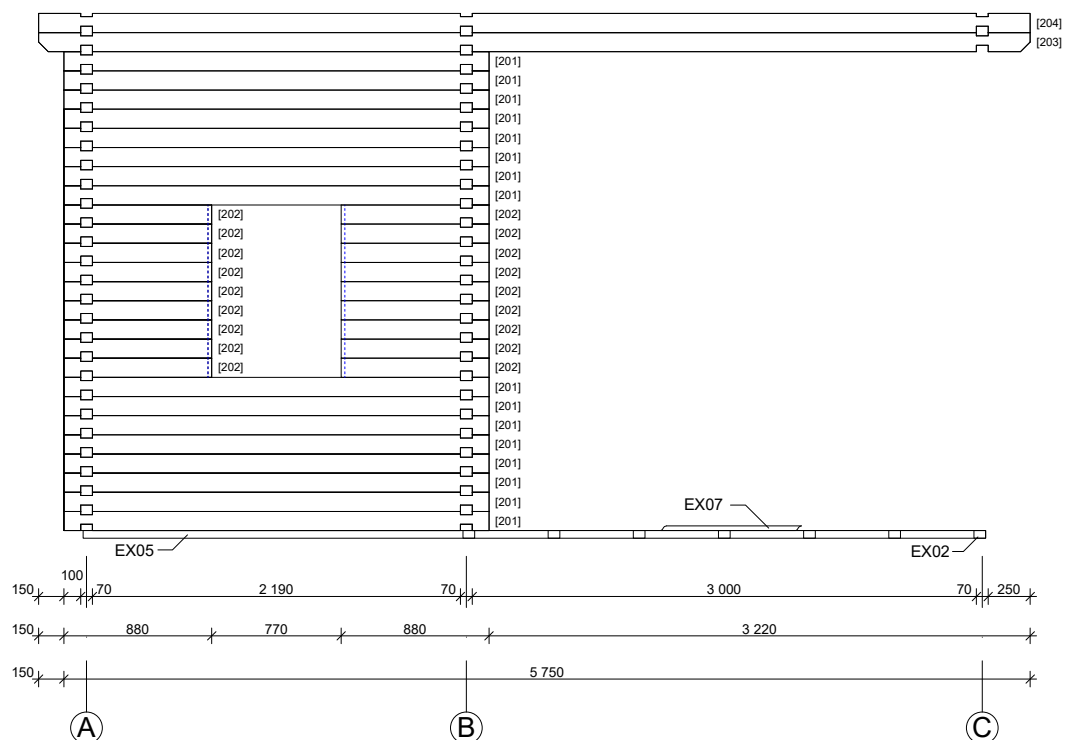


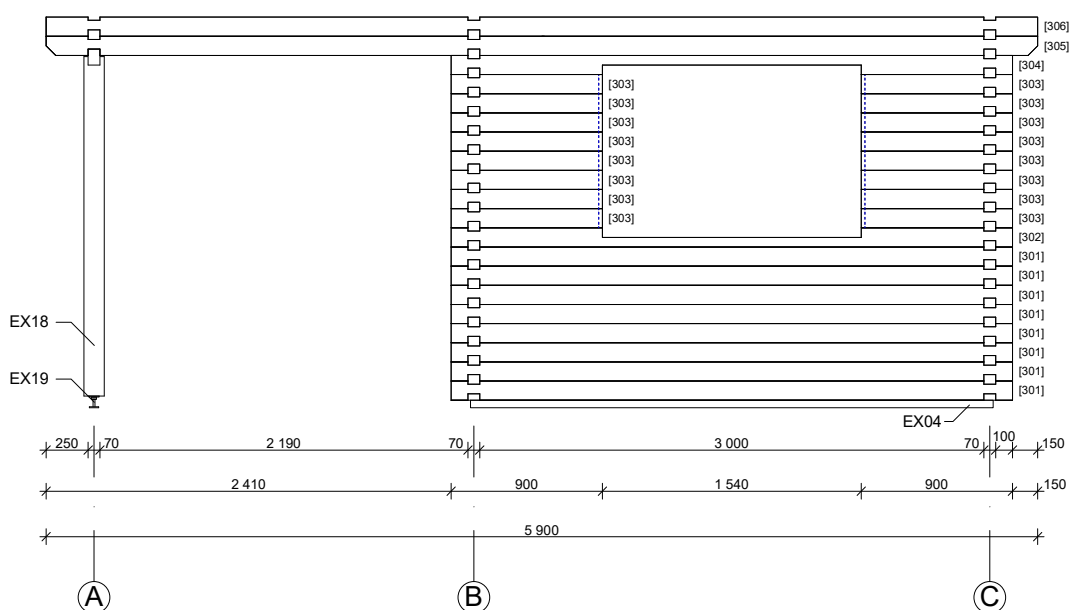


The diagram shows a vertical main unit on the left with three horizontal expansion modules connected to its right side. The modules are labeled EX17, EX08, and EX16 from top to bottom. EX17 is the top module, EX08 is the middle module, and EX16 is the bottom module. Each module has a small rectangular connector on its left side that fits into the main unit. EX17 and EX16 have a single line extending from their right side, while EX08 has two lines extending from its right side.



A cross-sectional diagram of a window assembly. It shows a vertical frame on the left and a horizontal pane on the right. The pane is composed of several layers. The outermost layer on the right is labeled EX12. Below it is a thin layer labeled EX44. Further left is a thicker layer labeled EX09. The innermost layer on the left is labeled EX11. The diagram illustrates the assembly of these components into a window unit.



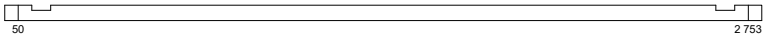
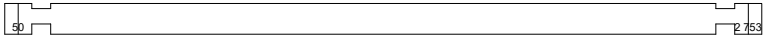
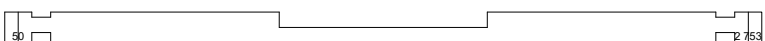
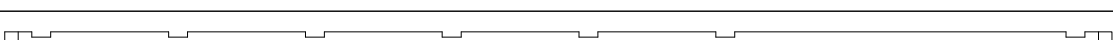
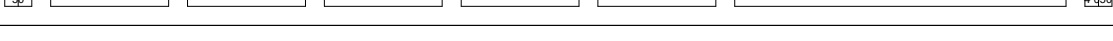
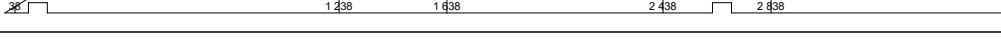
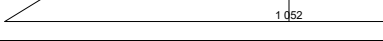
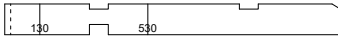
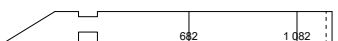
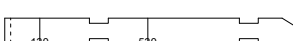
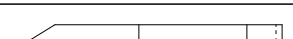
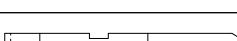
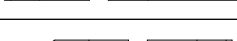


Timing diagram showing the relationship between RB04, RB03, and RB01. RB04 is a square wave. RB03 and RB01 are signals that transition from low to high at the rising edge of RB04. RB01 has a longer pulse width than RB03.

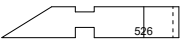
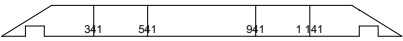
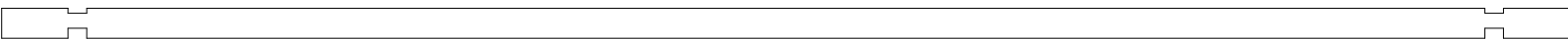
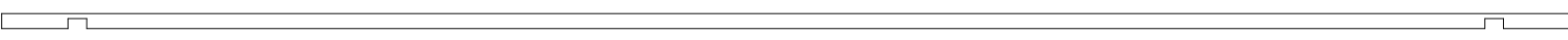
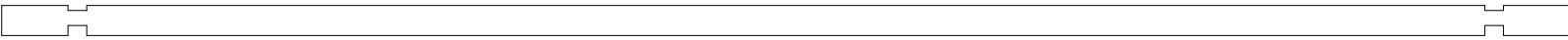
[RB06]				
[RB02]				

Technical drawing of a beam cross-section and elevation. The cross-section at the top shows a rectangular beam with a central vertical slot. Dimensions are given in mm. The elevation below shows the beam's profile with dimensions: 250 mm wide, 70 mm high, and a total length of 5 900 mm. The beam is supported at points A, B, and C. The distance between A and B is 2 190 mm, and between B and C is 3 000 mm. The total length is 5 260 mm.

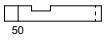
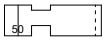
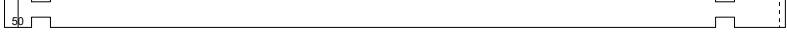
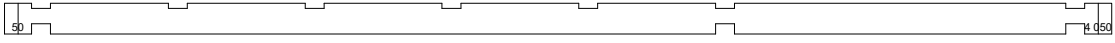
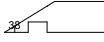
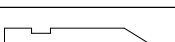
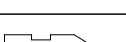
Pertti 70 mm / 410 x 560 cm - A

Nr.		 mm	 mm	 x
A01			2803	1
A02			2803	7
A03			2803	1
A04			1017	16
A05			2803	1
A06			4100	1
A07			4100	1
A08			4076	1
A09			3705	1
A10			1397	1
A11			1397	1
A12			1212	1
A13			1212	1
A14			1027	1
A15			1027	1
A16			841	1
A17			841	1

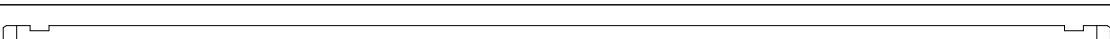
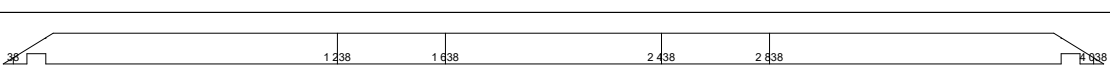
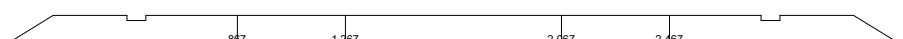
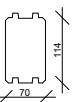
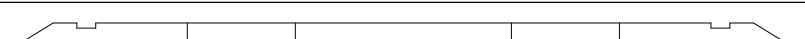
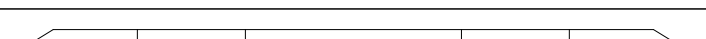
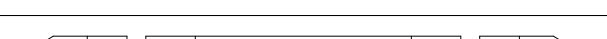
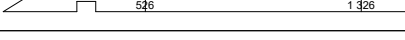
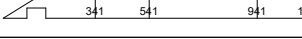
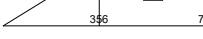
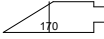
Pertti 70 mm / 410 x 560 cm - A; RB; VL

Nr.				
A18			656	2
A19			1482	1
A20			1111	1
A21			741	1
A22			370	1
RB01			5900	3
RB02			5900	1
RB03			5900	1
RB04			5900	1
RB05			5900	2(2+0)
RB06			5900	1(0+1)
VL			2530	4

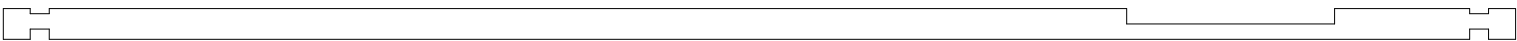
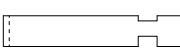
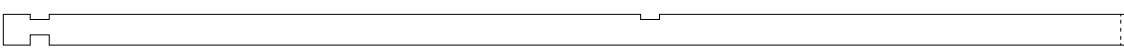
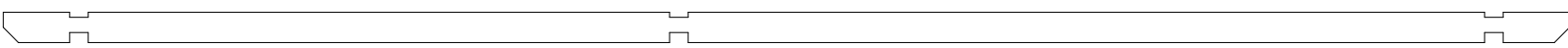
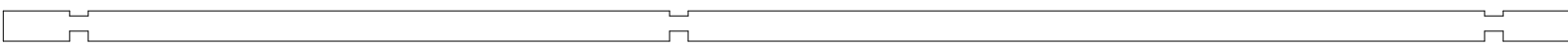
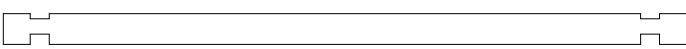
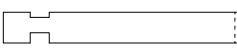
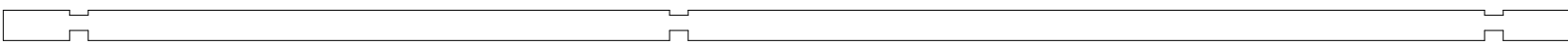
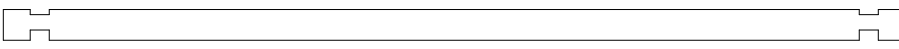
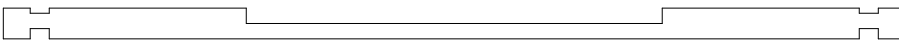
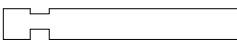
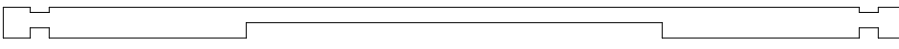
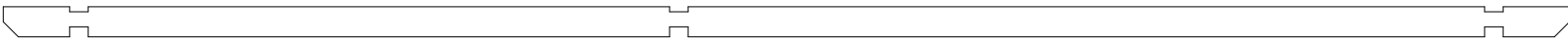
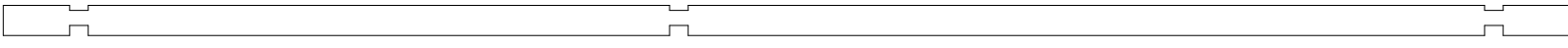
Pertti 70 mm / 410 x 560 cm - B

Nr.		
B01		 358 2
B02		358 33
B03		2892 1
B04		4100 1
B05		4100 1
B06		371 1
B07		 1555 1
B08		1369 1
B09		1184 1
B10		999 1
B11		814 1
B12		628 1
B13		443 1
B14		258 1

Pertti 70 mm / 410 x 560 cm - C

Nr.		
C01		 4100 1
C02		4100 9
C03		1890 9
C04		670 9
C05		4100 1
C06		4076 1
C07		3705 1
C08		 3334 1
C09		2964 1
C10		2593 1
C11		2223 1
C12		1852 1
C13		1482 1
C14		1111 1
C15		741 1
C16		370 1

Pertti 70 mm / 410 x 560 cm - 1; 2; 3

Nr.				
101			5600	8
102			5600	1
103			4160	7
104			670	8
105			4160	1
106			5600	1
107			5900	1
108			5900	1(1+0)
201			2530	16
202			880	18
203			5900	1
204			5900	1(0+1)
301			3340	8
302			3340	1
303			900	16
304			3340	1
305			5900	1
306			5900	1(0+1)