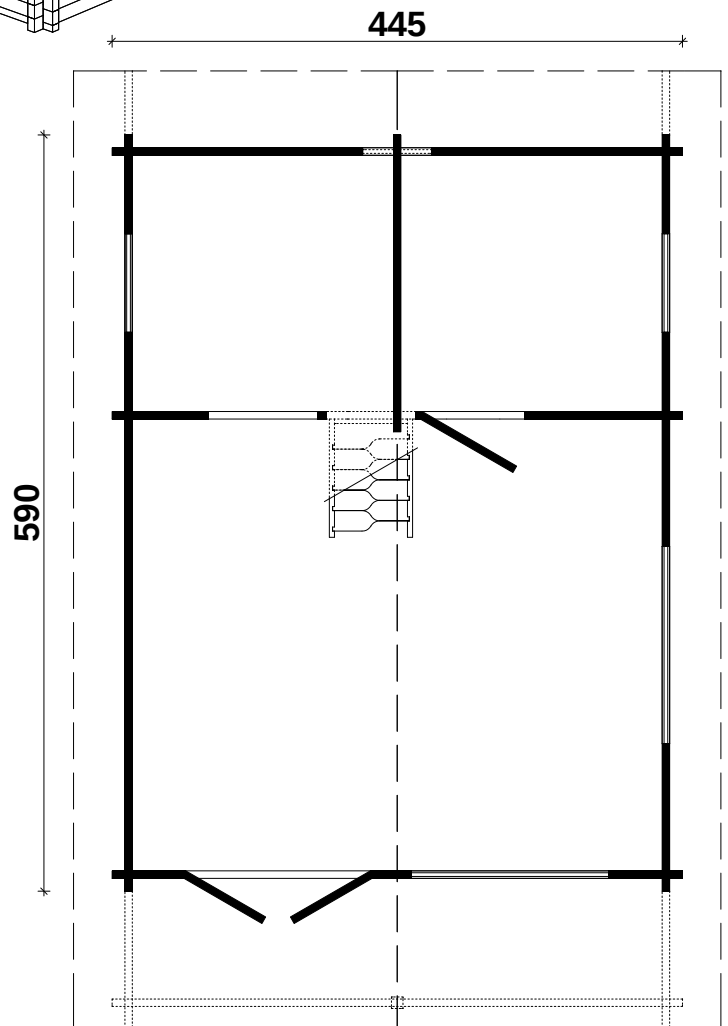
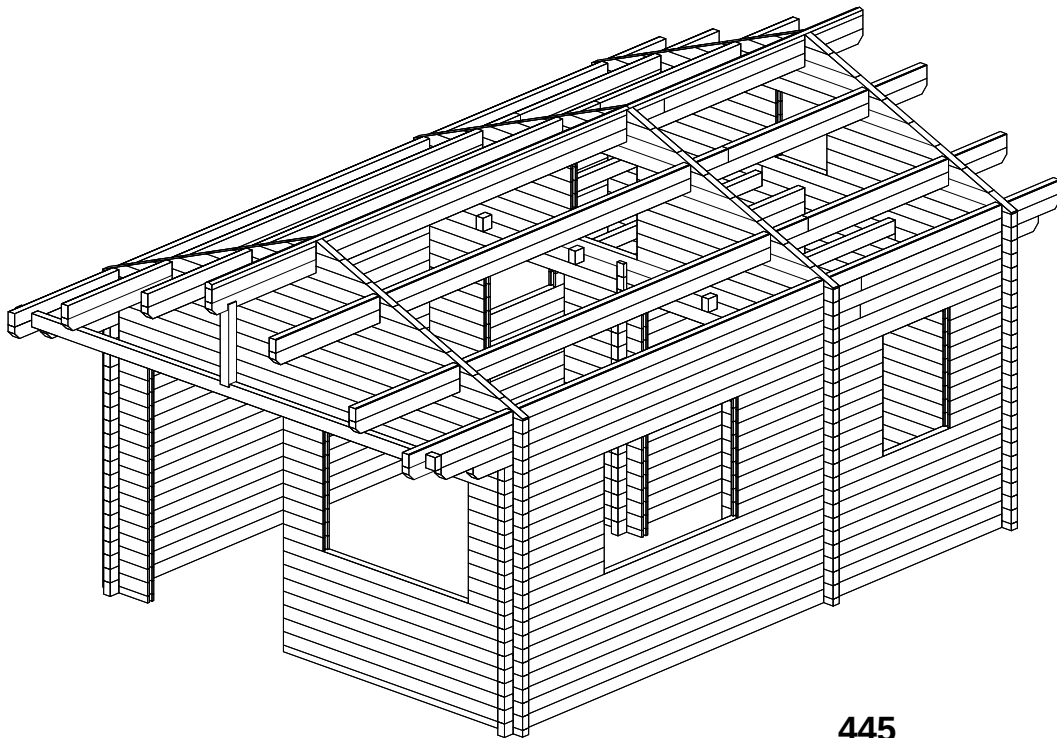


Techn. Daten Alpina

Bohlenaußenmaß (B x T): 445 x 590 cm

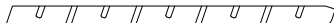
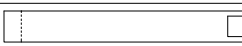
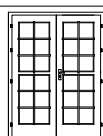
Wandaußenmaß: 425 x 570 cm · Bohlenstärke: 70 mm



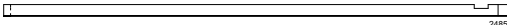
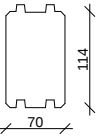
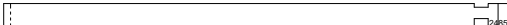
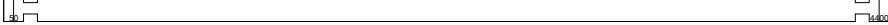
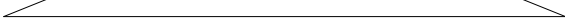
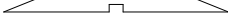
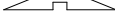
Achtung : Alle angegebenen Maße sind ca. - Maße !

Alpina 70 mm - 445 x 590 cm

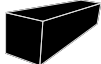
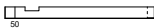
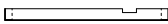
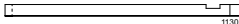
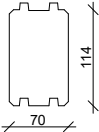
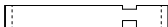
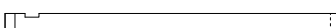
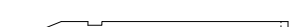
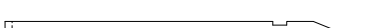
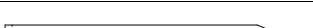
2022

Nr.		 mm	 mm	 x
001			4220	2
001-1	Foundation beams / Fundamenthölzer		440	8
002			5530	10
003	Roof boards / Dachbretter		2775	138+2
004	Floor boards / Fußbodenbretter		4107	70+1
005	Fascia board / Giebelblende 		2815	4
006	Gable edge board / Giebelabschlussbrett		2815	4
007	Eave edging / Traufenbrett		3750	4
008	Eave edging slat / Traufenleiste		2500	6
009	Diamond / Raute			2
010	Baseboard / Fußleisten		ca. 52,0 m	
011	Threaded Rod / Gewindestangen	∅ 10	2770	6
012	Screws / Schrauben 4,0x40 / 5,0x70 / 6,0x140		300/50/100	
013	Screws / Schrauben 4,0x50			820+700
014	Nails / Nägel 1,4x35			200
015	Nut, washer / Mutter, Scheibe			12
016	Dowel / Dübel	∅ 16	150	50
017		40 x 143	2483	2(1+1)
018		40 x 200	600	9
019	Trim / Leisten	18 x 70	810/765/695	6/2/1
020	Trim / Leisten		1910	6
021	Trim / Leisten		845	1
022	Trim / Leisten	18 x 90	970	2
023	Trim / Leisten	20 x 20	1910/740	2/2
024	Hitblock / Schlaghölzer	70 x 114	300-400	
025	Post / Pfoste 	120 x 120	700	1
026	Roofing felt / Dachpappe		--	--
027	Double door / Doppeltür 1425 x 1955 mm 70 mm ISO			1
028	Door / Einzeltür 840 x 1955 mm 70 mm			1
029	Window / Einzelfenster 765 x 990 mm ISO 70 mm			2
030	Double window / Doppelfenster 1530 x 990 mm ISO 70 mm			2
031	Window / Einzelfenster 530 x 530 mm ISO 70 mm			1

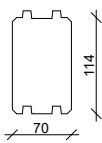
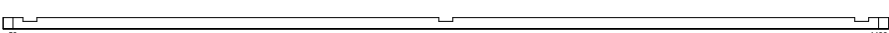
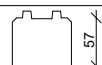
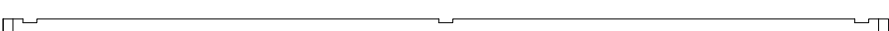
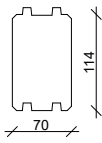
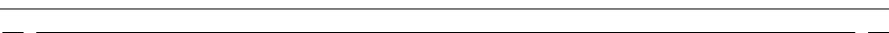
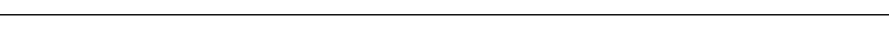
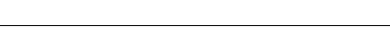
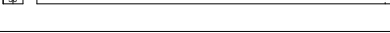
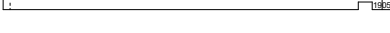
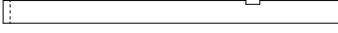
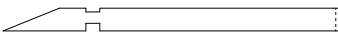
Alpina 70 mm / 445 x 590 cm - A

Nr.		 mm	 mm	 x
A01			475	1
A02			2535	1
A03			475	17
A04			2535	8
A05			420	9
A06			575	9
A07			4450	6
A08			4450	1
A09			3953	1
A10			3388	1
A11			2823	1
A12			2259	1
A13			1694	1
A14			1130	1
A15			565	1

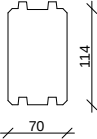
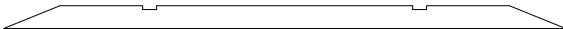
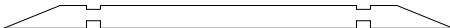
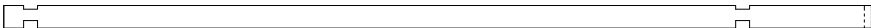
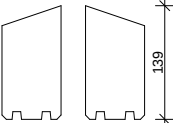
Alpina 70 mm / 445 x 590 cm - B

Nr.		 mm	 mm	 ×
B01			750	1
B02			820	1
B03			1180	1
B04			750	17
B05			820	17
B06			1180	17
B07			4450	1
B08			4450	1
B09			4450	1
B10			1670	3
B11			2080	3
B12			1670	1
B13			2080	1
B14			1420	1
B15			1831	1
B16			1139	1
B17			1549	1
B18			856	1

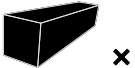
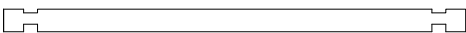
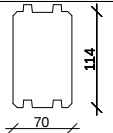
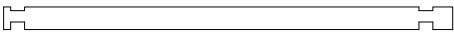
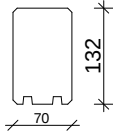
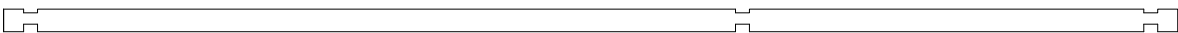
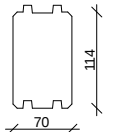
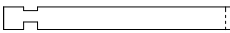
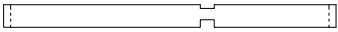
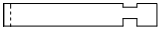
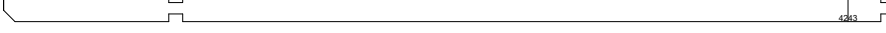
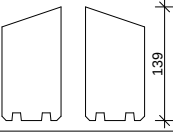
Alpina 70 mm / 445 x 590 cm - B; C

Nr.		 mm	 mm	 x
B19			1267	1
B20			2259	1
B21			1694	1
B22			1130	1
B23			565	1
C01			4450	1
C02			4450	18
C03			4450	1
C04			4450	1
C05			4450	1
C06			1955	2
C07			1955	2
C08			1955	1
C09			1955	1
C10			1706	1
C11			1706	1
C12			1424	1

Alpina 70 mm / 445 x 590 cm - C; 1

Nr.		 mm	 mm	 x
C13			1424	1
C14			2823	1
C15			2259	1
C16			1694	1
C17			1130	1
C18			565	1
101			5900	11
102			4360	9
103			770	9
104			4473	1
105			1787+14	1
106			4443	1
107			2437	1
108			5213	1
109			2287+14	1
110			4813	1(1+0)
111			2687	1(1+0)

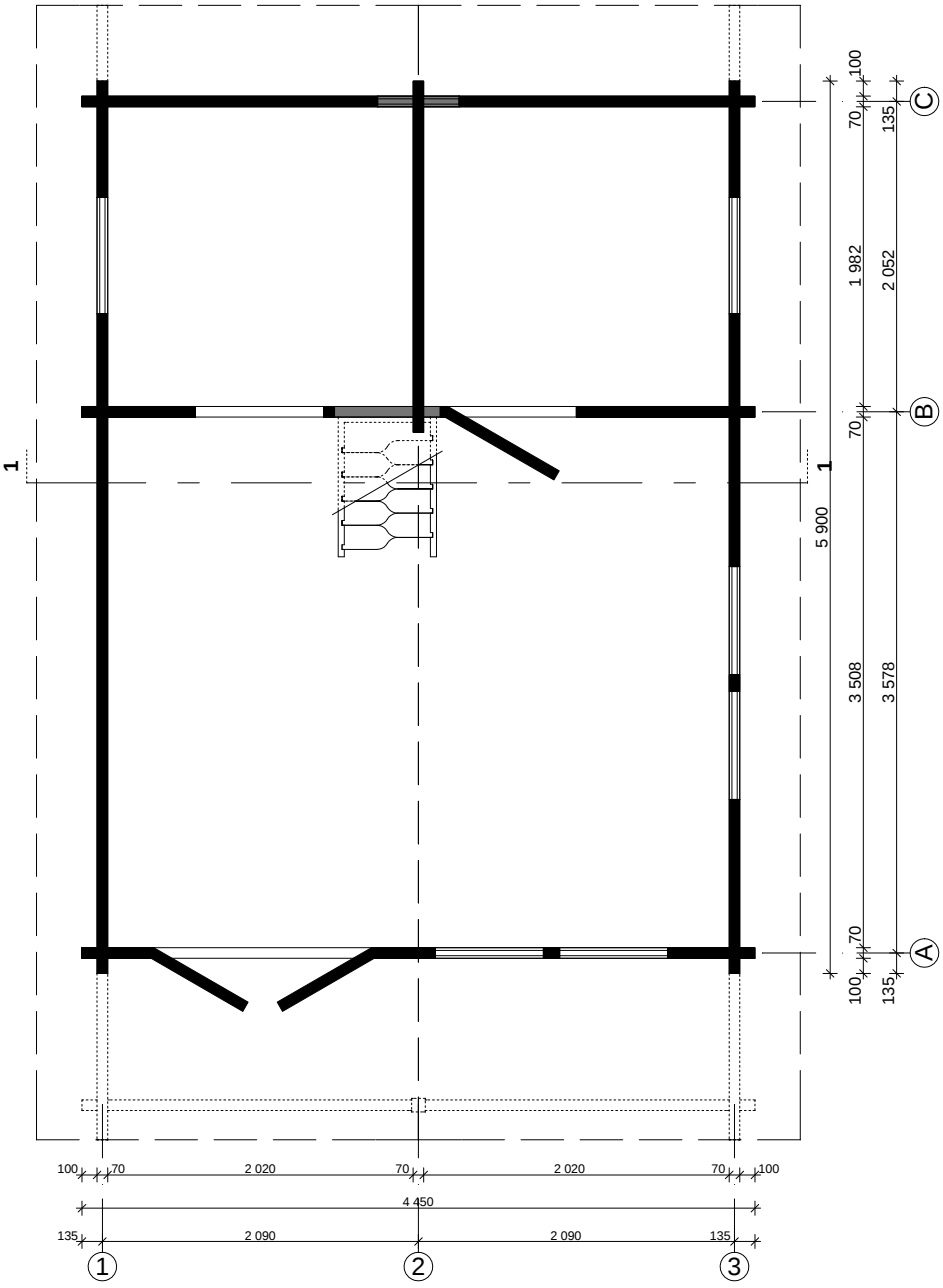
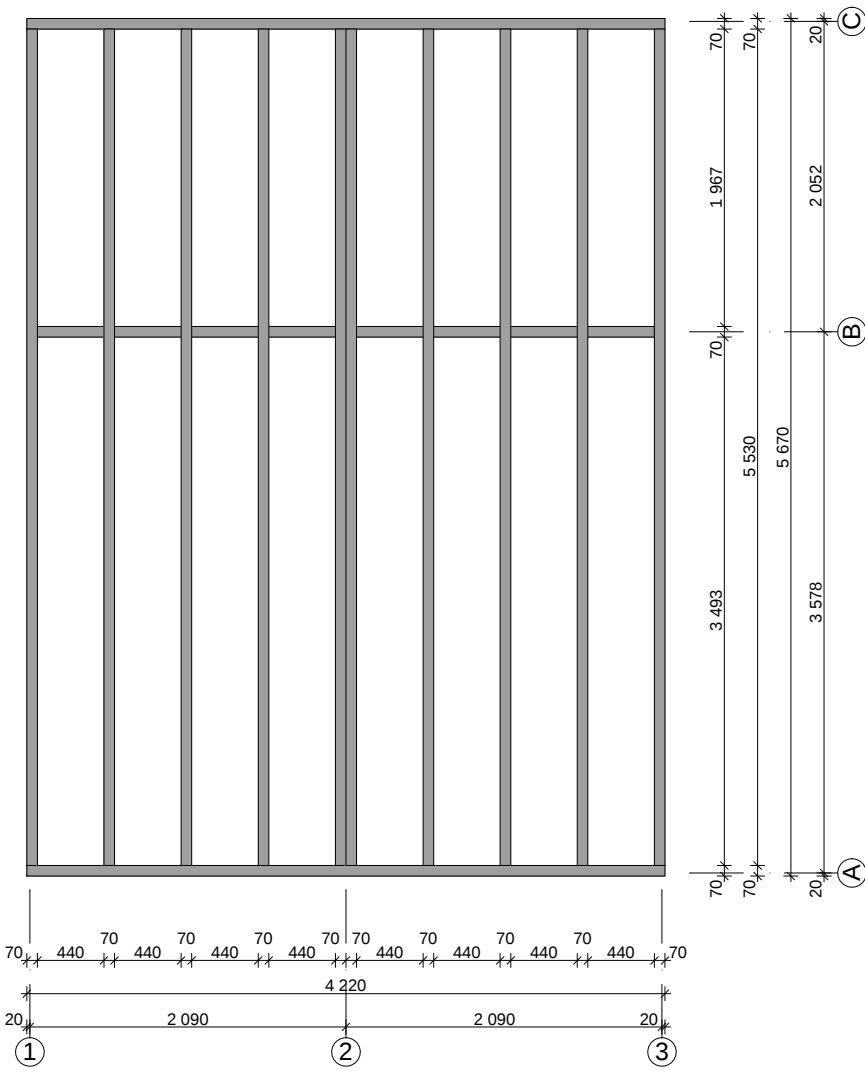
Alpina 70 mm / 445 x 590 cm - 2; 3

Nr.				
201			2322	17
202			2257	2
203			2257	1
301			5900	11
302			1150	9
303			1670	9
304			770	9
305			4473	1
306			1787+14	1
307			4443	1
308			2437	1
309			5213	1
310			2287+14	1
311			4813	1(0+1)
312			2687	1(0+1)

Alpina 70 mm / 445 x 590 cm - RB

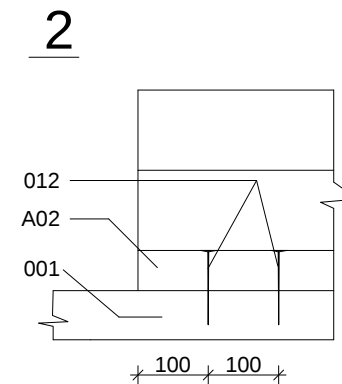
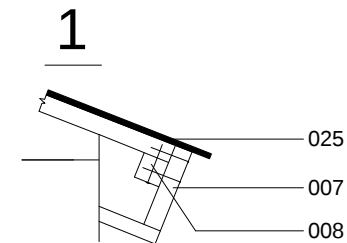
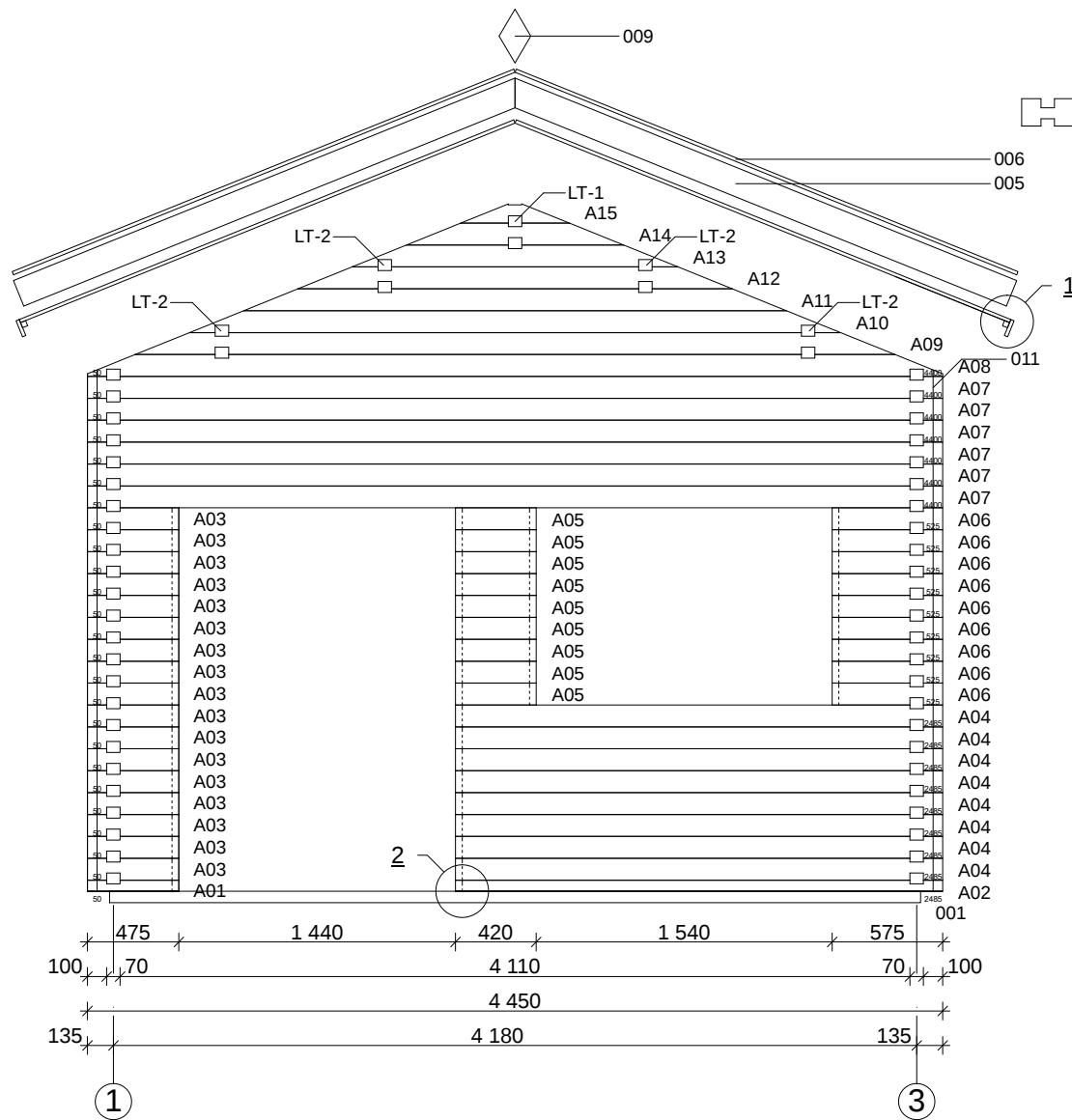
[illegible]

Alpina 70 mm / 445 x 590 cm

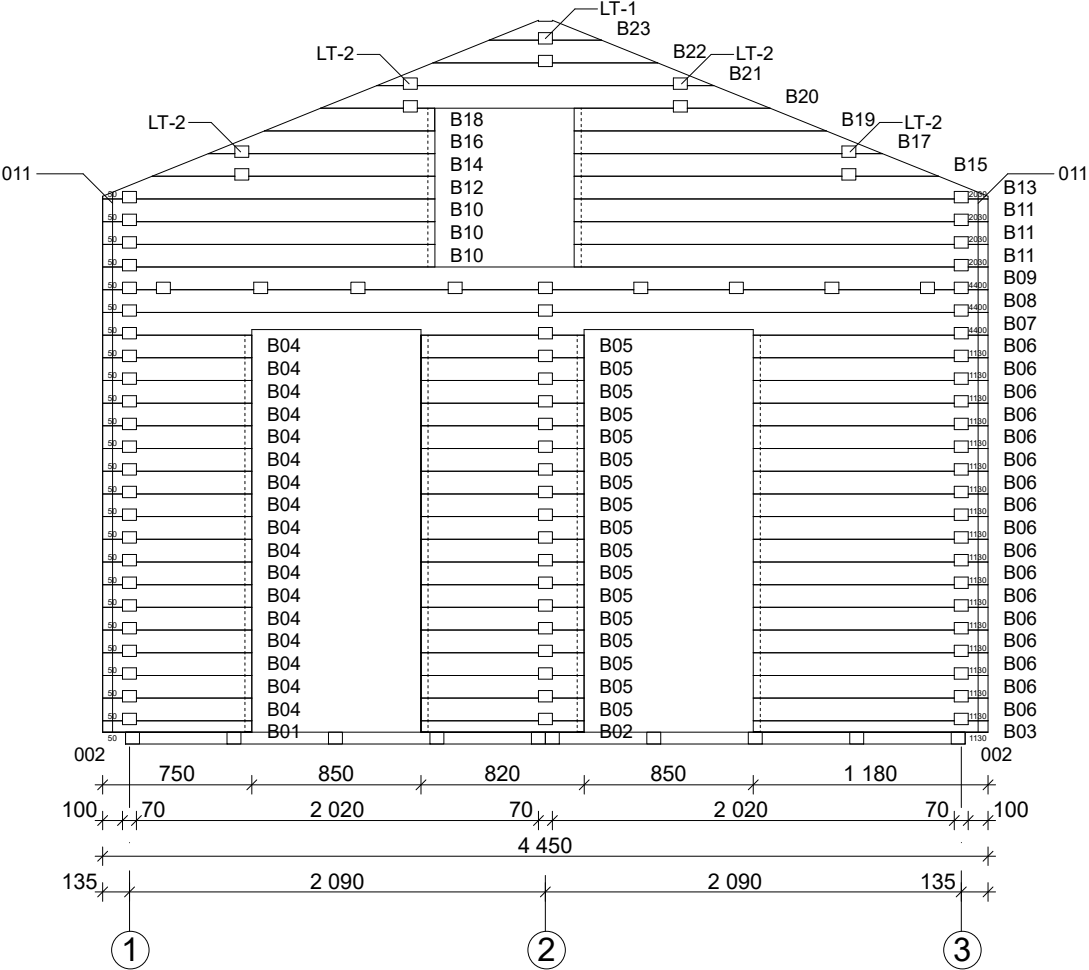


Alpina 70 mm / 445 x 590 cm - A

Nr. RB10 + 024

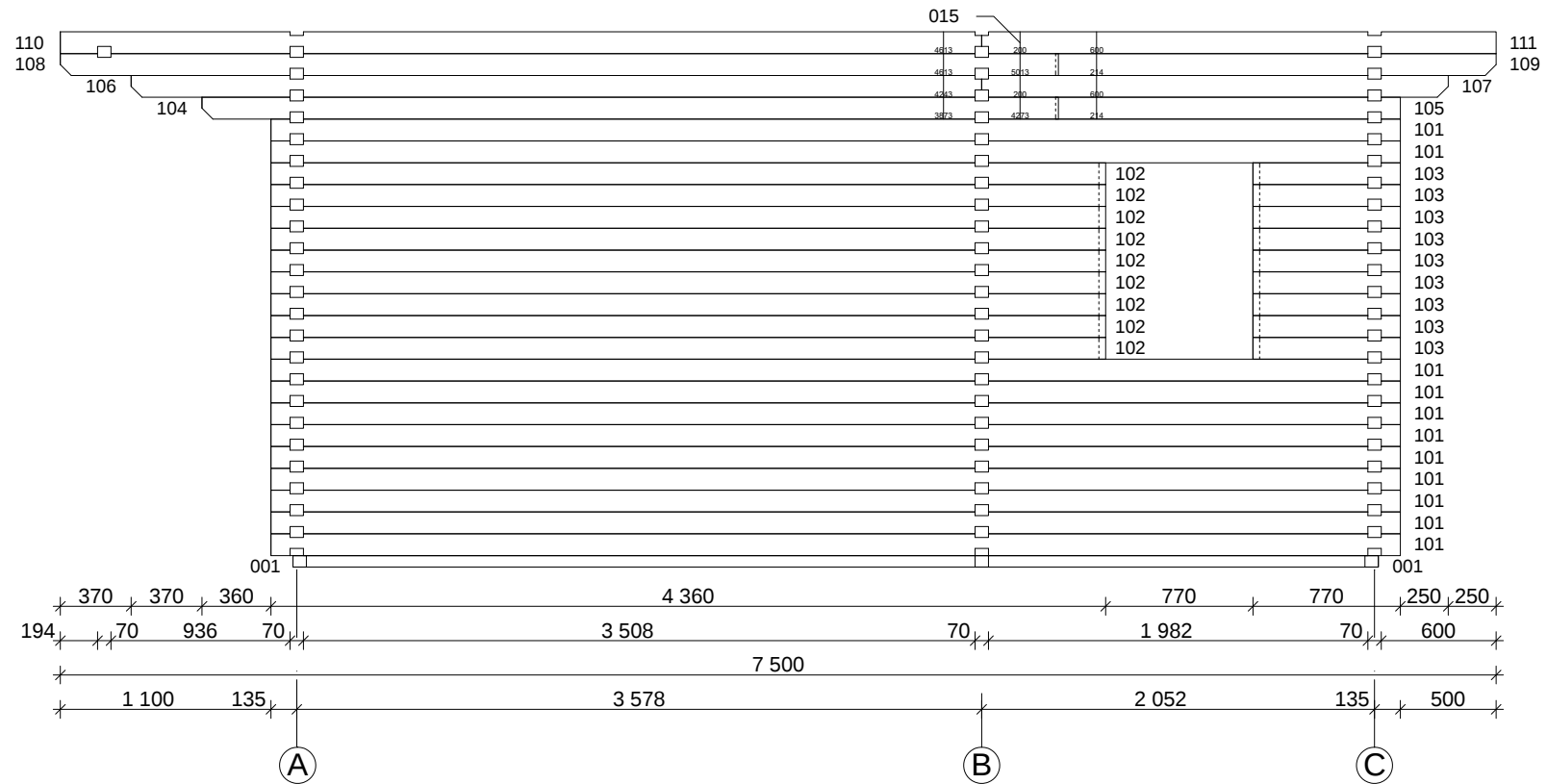


Alpina 70 mm / 445 x 590 cm - B

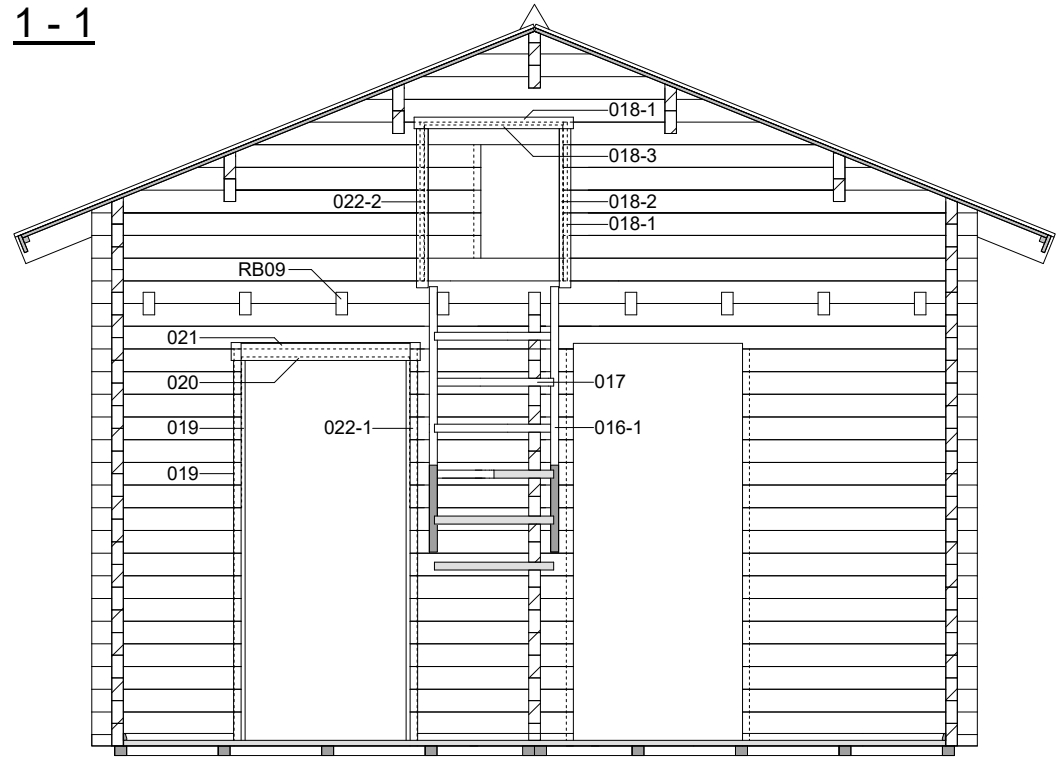


Architectural section drawing of a building. The drawing shows a gabled roof structure with a central vertical section. The roof is supported by columns labeled C01 through C18. The central section is labeled LT-1 and C18. The side sections are labeled LT-2 and C17, C16, C15, C14, C13, C11. The drawing includes dimensions at the bottom: 1,955, 540, 1,955, 2,020, 70, 2,020, 70, 4,450, 2,090, 2,090, 135. The drawing is labeled with '011' at the top corners and '002' at the bottom corners.

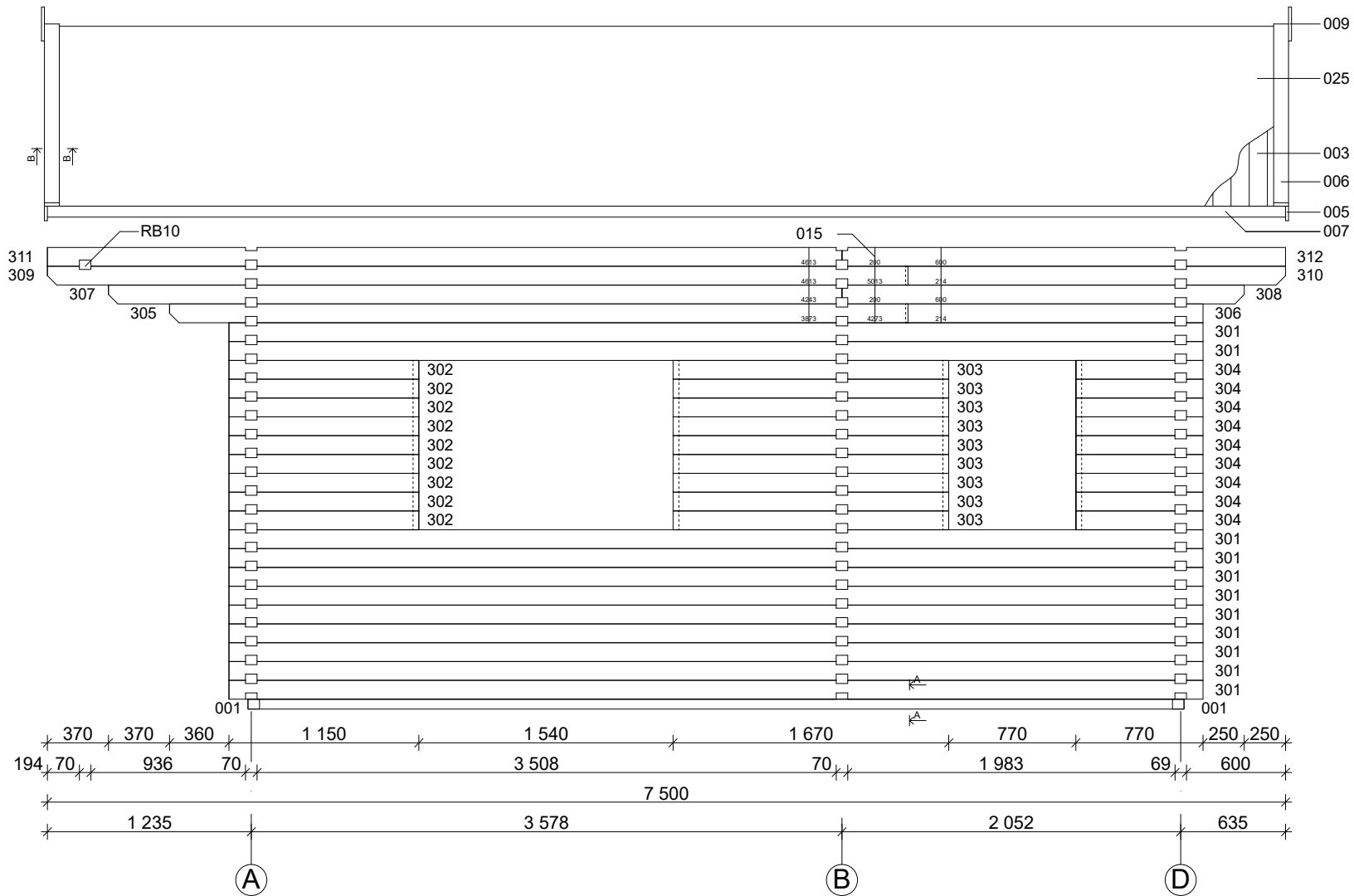
Alpina 70 mm / 445 x 590 cm - 1



1 - 1

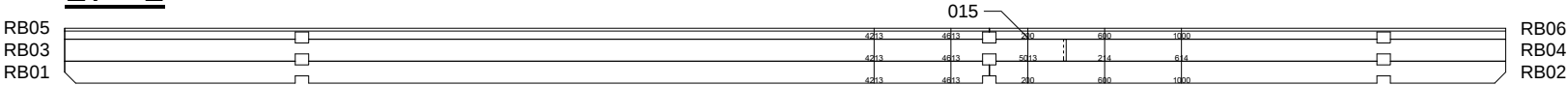


Alpina 70 mm / 445 x 590 cm - 3

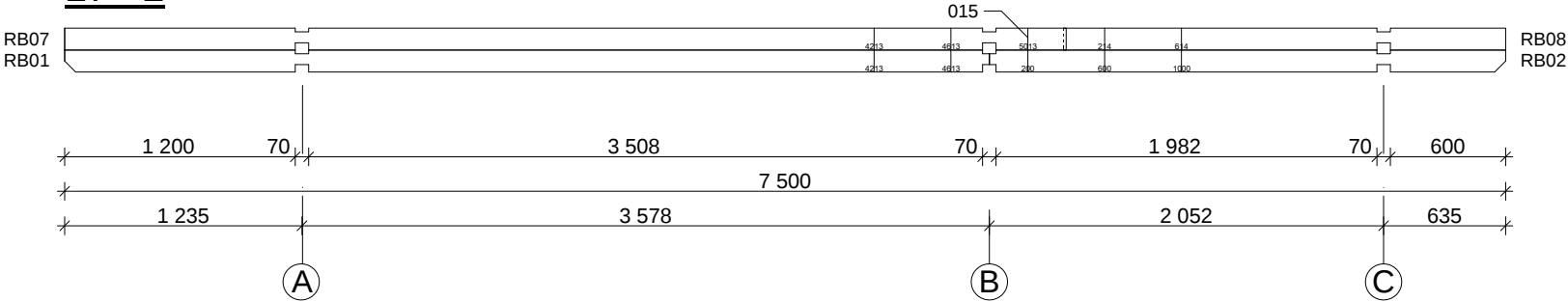


Alpina 70 mm / 445 x 590 cm - LT

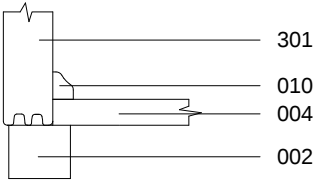
LT - 1



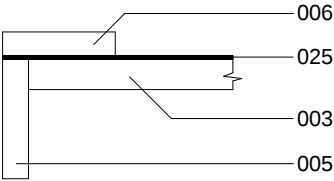
LT - 2



A-A



B-B



3

