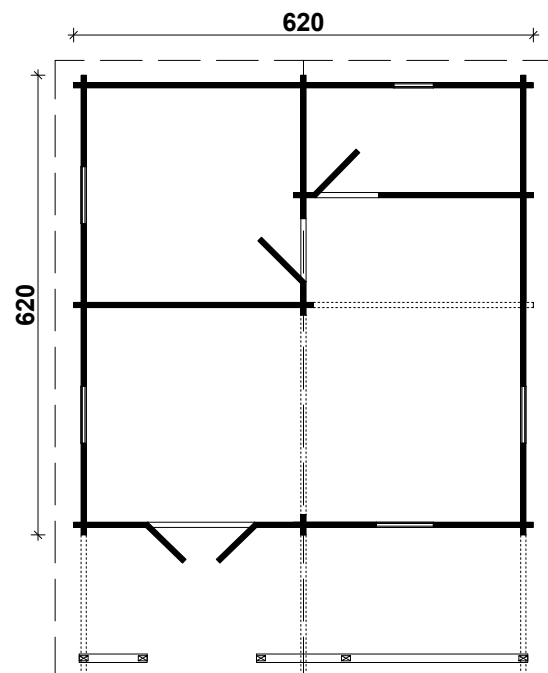
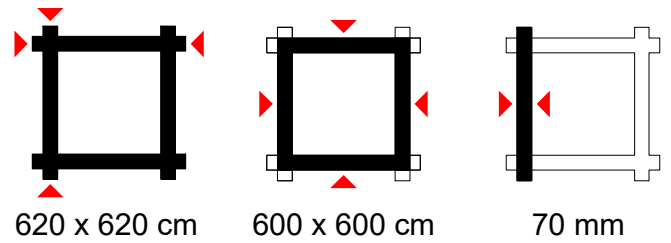
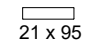
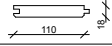
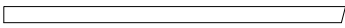
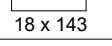
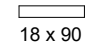
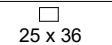
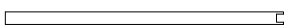
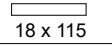
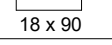
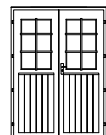
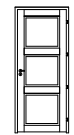


Petra 70

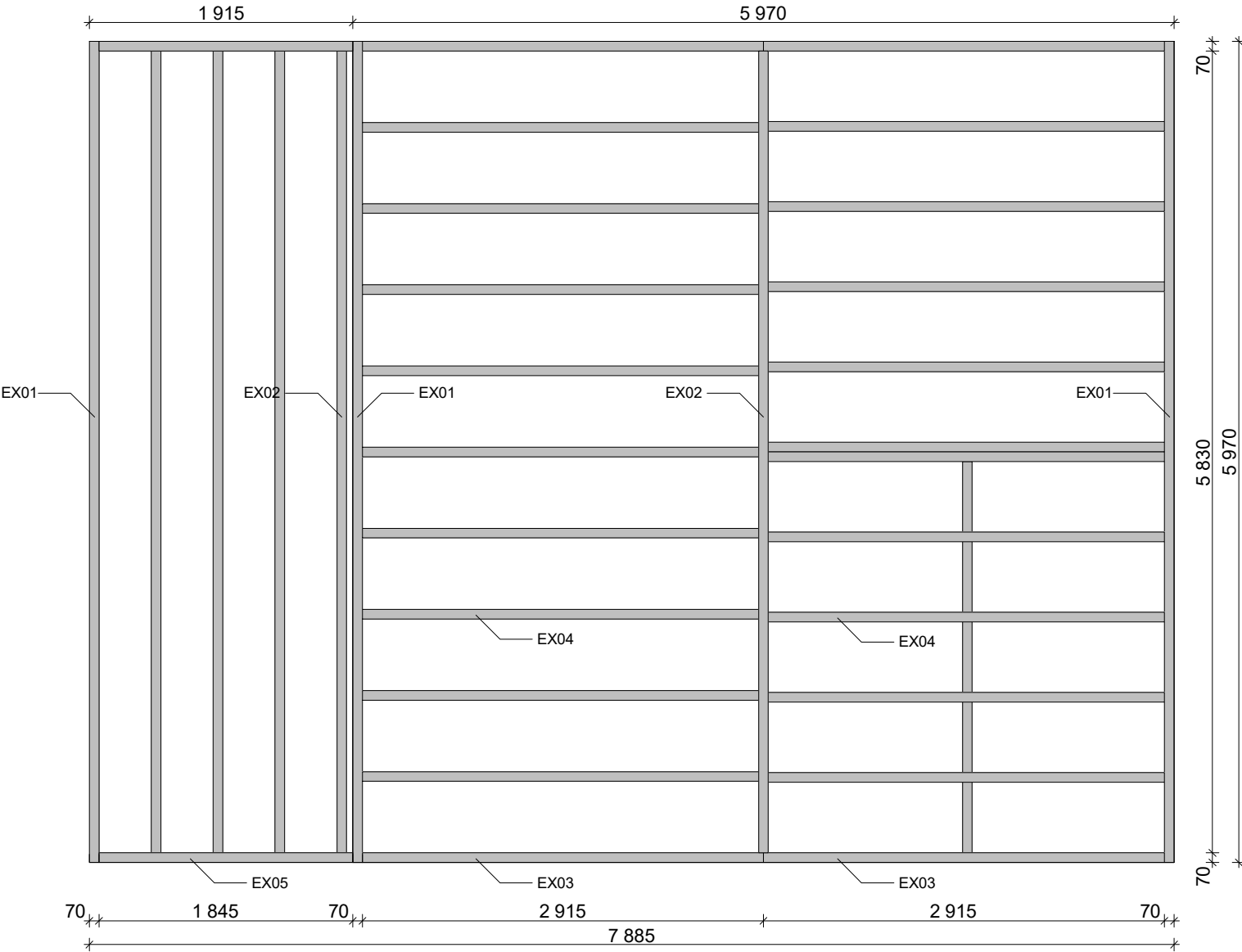


DE Alle angegebenen Maße sind ca.-Maße
EN All dimensions are approximate
NL Alle maten zijn circa maten
NO Alle vedlagte mål er ca
ES Todas las dimensiones son aproximadas
PT Todas as dimensões são aproximadas
PL Wszystkie wymiary są przybliżone
EE Kõik mõõdud on ligilähedased
IT Tutte le misure indicate sono circa
DK Alle angivne mål er ca.-mål
SE Samtliga mått är ungefärliga
FR Toutes les dimensions fournies sont approximatives

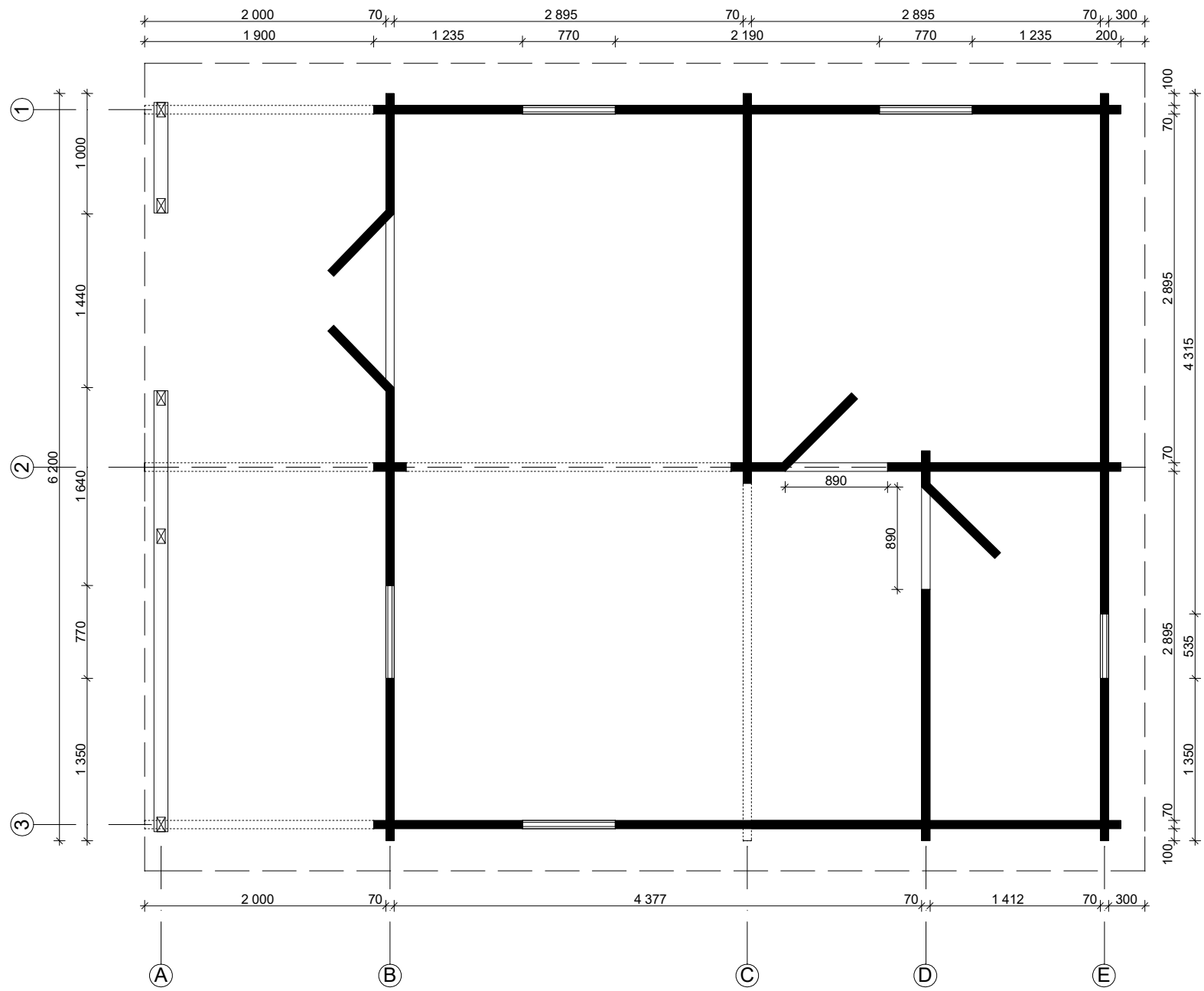
Petra 70 mm / 620 x 620 cm - Specification / Teileliste

Nr.		 mm	 mm	 x
EX01	Foundation joist / Fundamenthölzer	 70 x 60	5970	3
EX02			5830	5
EX03			2915	4
EX04			2880	20
EX05			1845	2
EX06	Floor boards / Fußbodenbretter	 110 x 28	5857	36+1
EX07			2892	36
EX08	Terrace board / Terrassendielen	 21 x 95	1950	62
EX09	Roof boards / Dachbretter	 110 x 18	3530	152+2
EX10	Fascia board / Giebelblende 	 18 x 143	3570	4
EX11	Gable edge board / Giebelabschlussbrett	 18 x 90	3570	4
EX12	Eave edging / Traufenbrett		4150	4
EX13	Eave edging slat / Traufenleiste	 25 x 36	4150	4
EX14	Diamond / Raute			2
EX15	Baseboard / Fußleisten		ca. 41,0 m	
EX16	Threaded Rod / Gewindestangen	∅ 10	2315 / 180	6 / 1
EX17	Nut, washer / Mutter, Scheibe 		M10	14
EX18	Dowel / Dübel	∅ 16	150	180
EX19	Post / Pfoste 	70 x 120	2015	2
EX20			2695	2
EX21			900	1
EX22	Adjustable postfoot / Verstellbare Pfostenstütze	 M16		4
EX23	Board / Bretter 	 18 x 115	920 / 3660	1 / 1
EX24		 18 x 90	920 / 3660	6 / 6
EX25	Screws / Schrauben 4,0x40; 4,0x50 			100 / 2400
EX26	Screws / Schrauben 5,0x70; 6,0x140 			100 / 150
EX27	Nails / Nägel 1,4x35 			100
EX28	Hitblock / Schlaghölzer 	70 x 114	300-400	3
EX29	Double door / Doppeltür 1425 x 2090+12 mm / 70 mm Premium - R			1
EX30	Door / Einzeltür 890 x 2090 mm / 70 mm - R			2
EX31	Window / Einzelfenster 765 x 990 mm / 70 mm Premium - R			4
EX32	Window / Einzelfenster 530 x 530 mm / 70 mm Premium - R			1

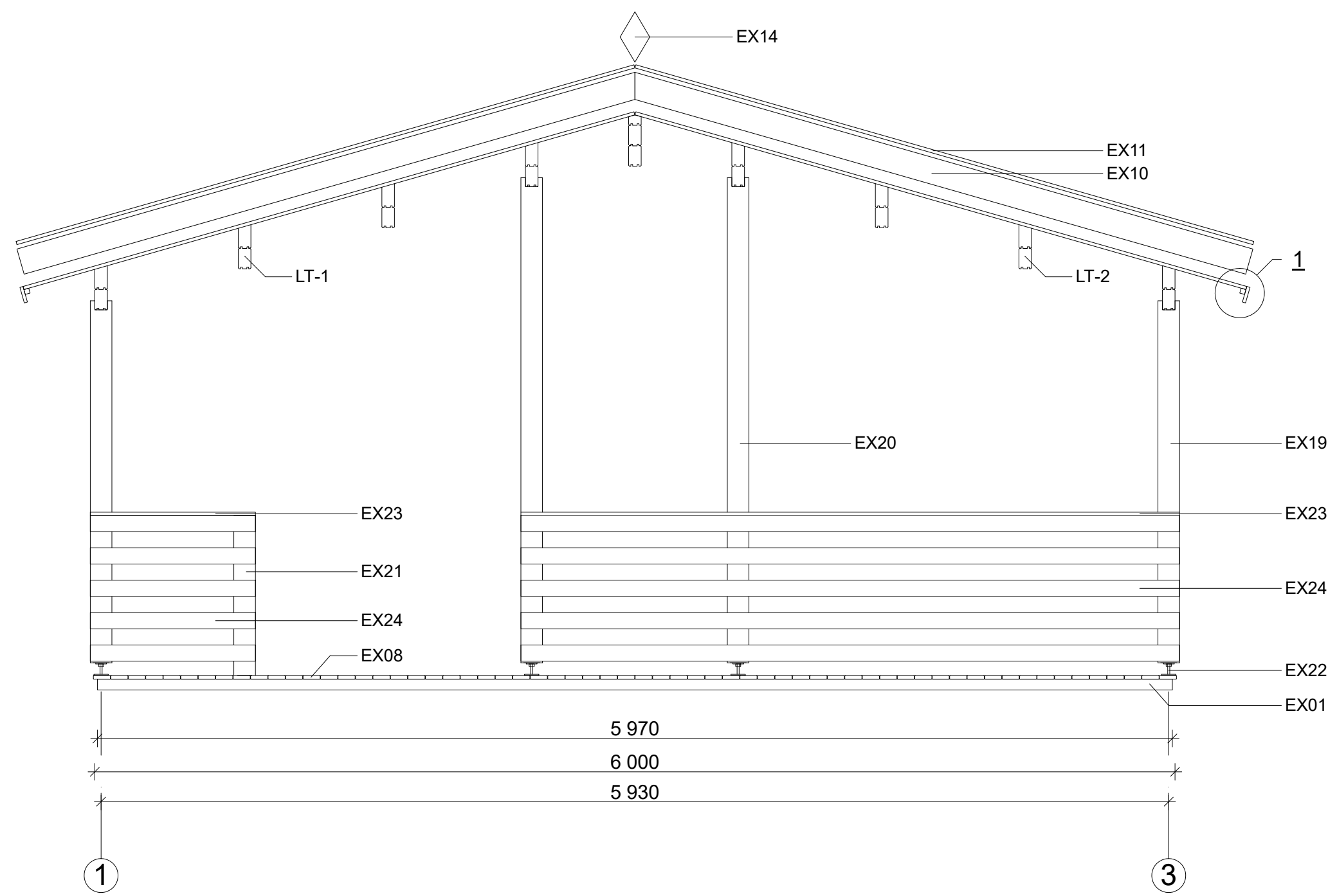
Petra 70 mm / 620 x 620 cm - Foundation / Fundament



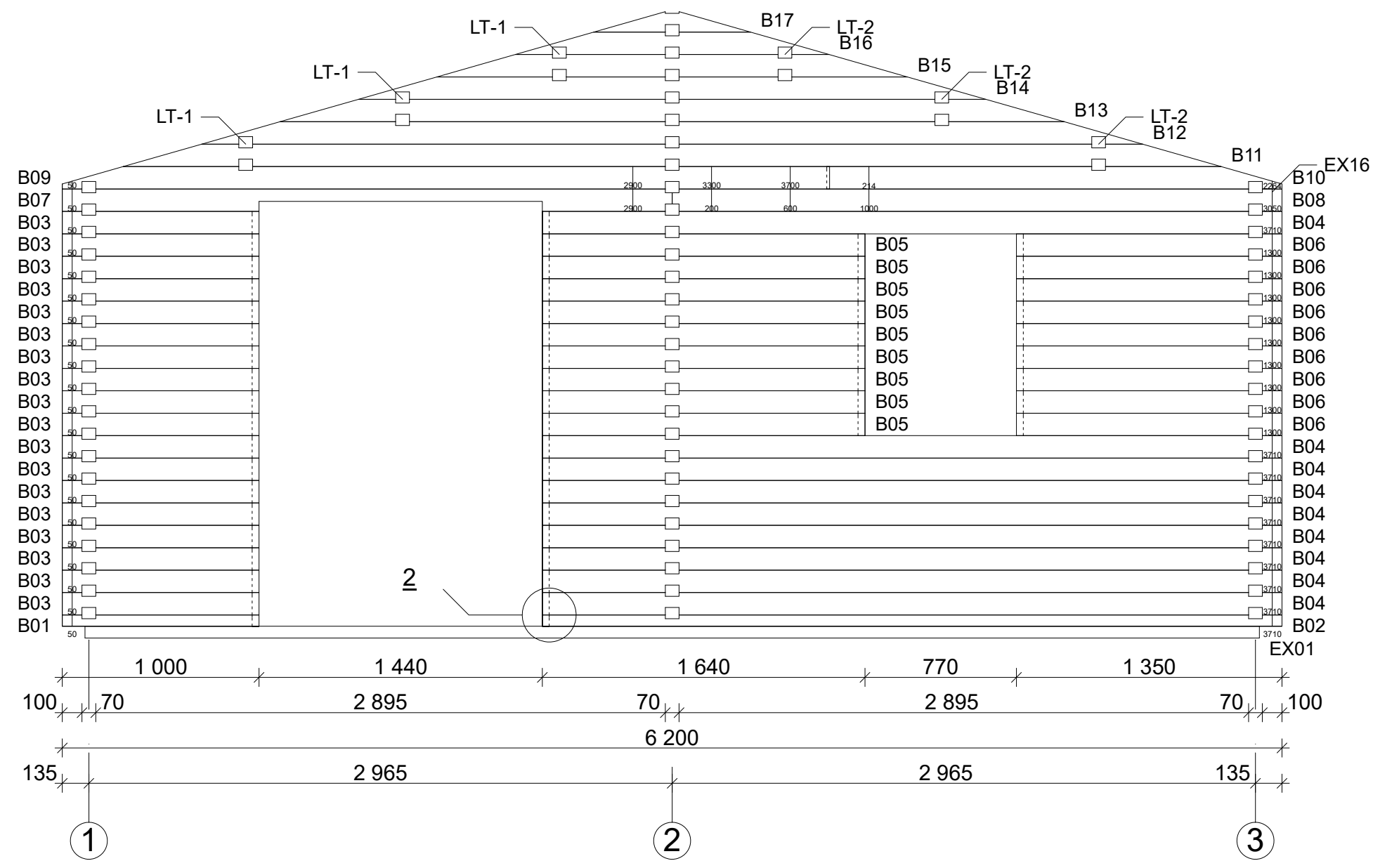
Petra 70 mm / 620 x 620 cm - Ground plan / Wandplan



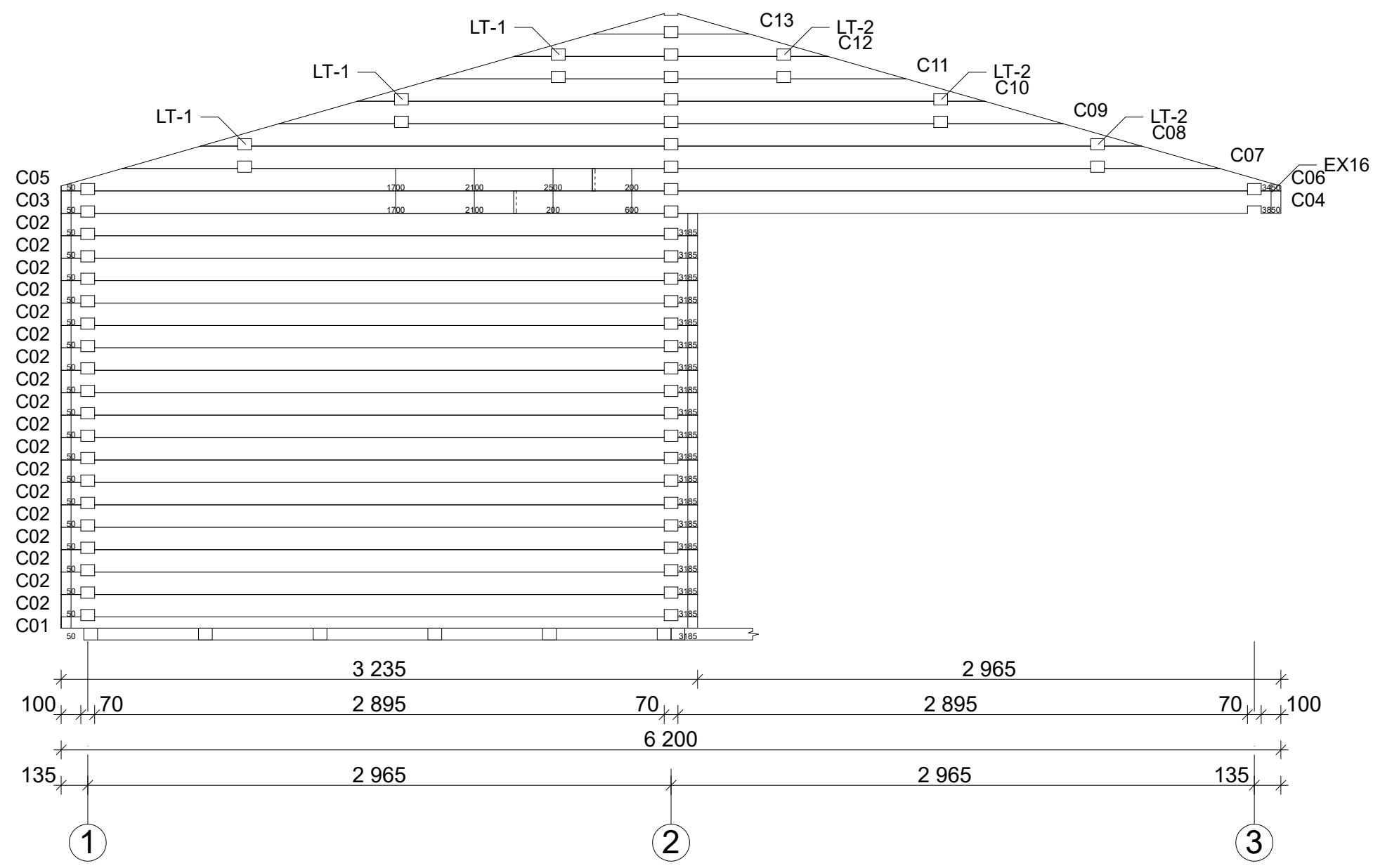
Petra 70 mm / 620 x 620 cm - A



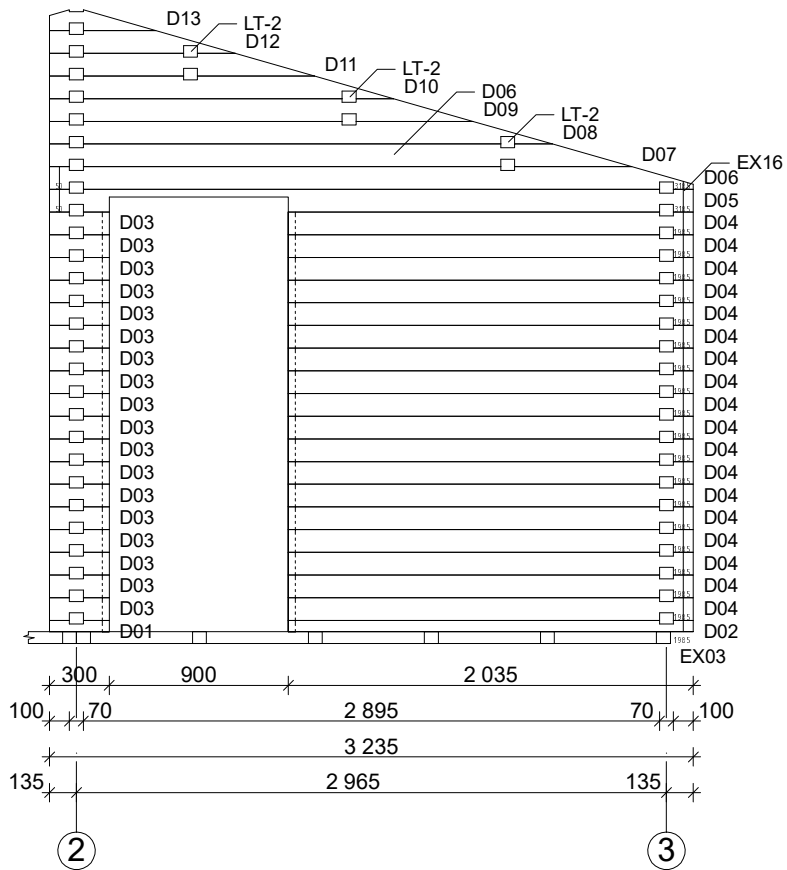
Petra 70 mm / 620 x 620 cm - B



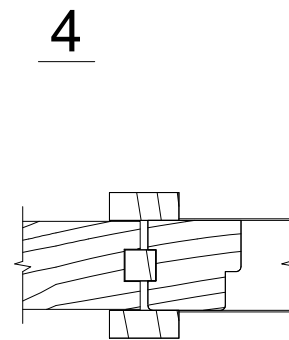
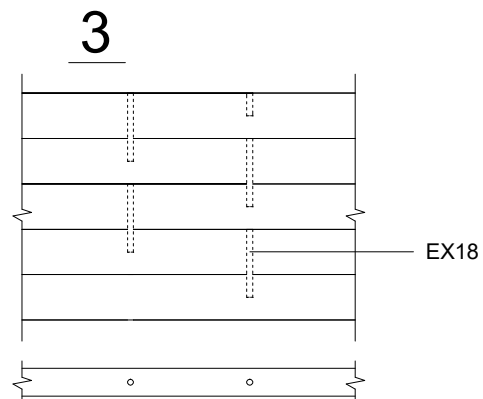
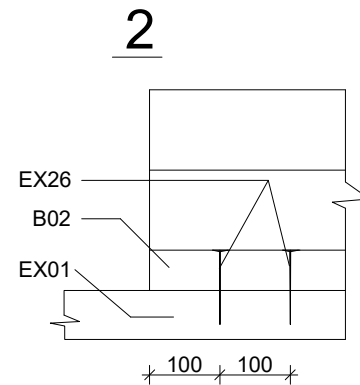
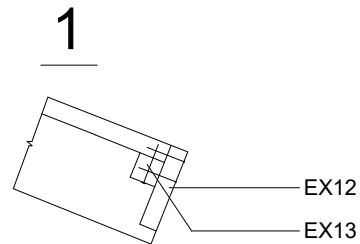
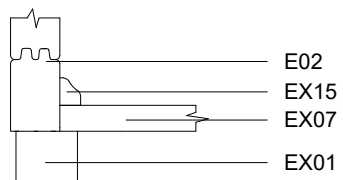
Petra 70 mm / 620 x 620 cm - C



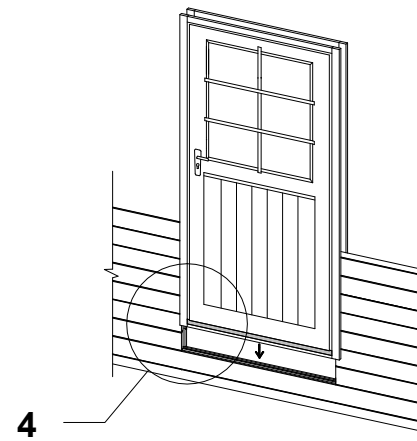
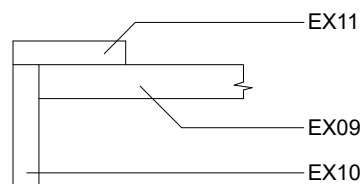
Petra 70 mm / 620 x 620 cm - D



A-A

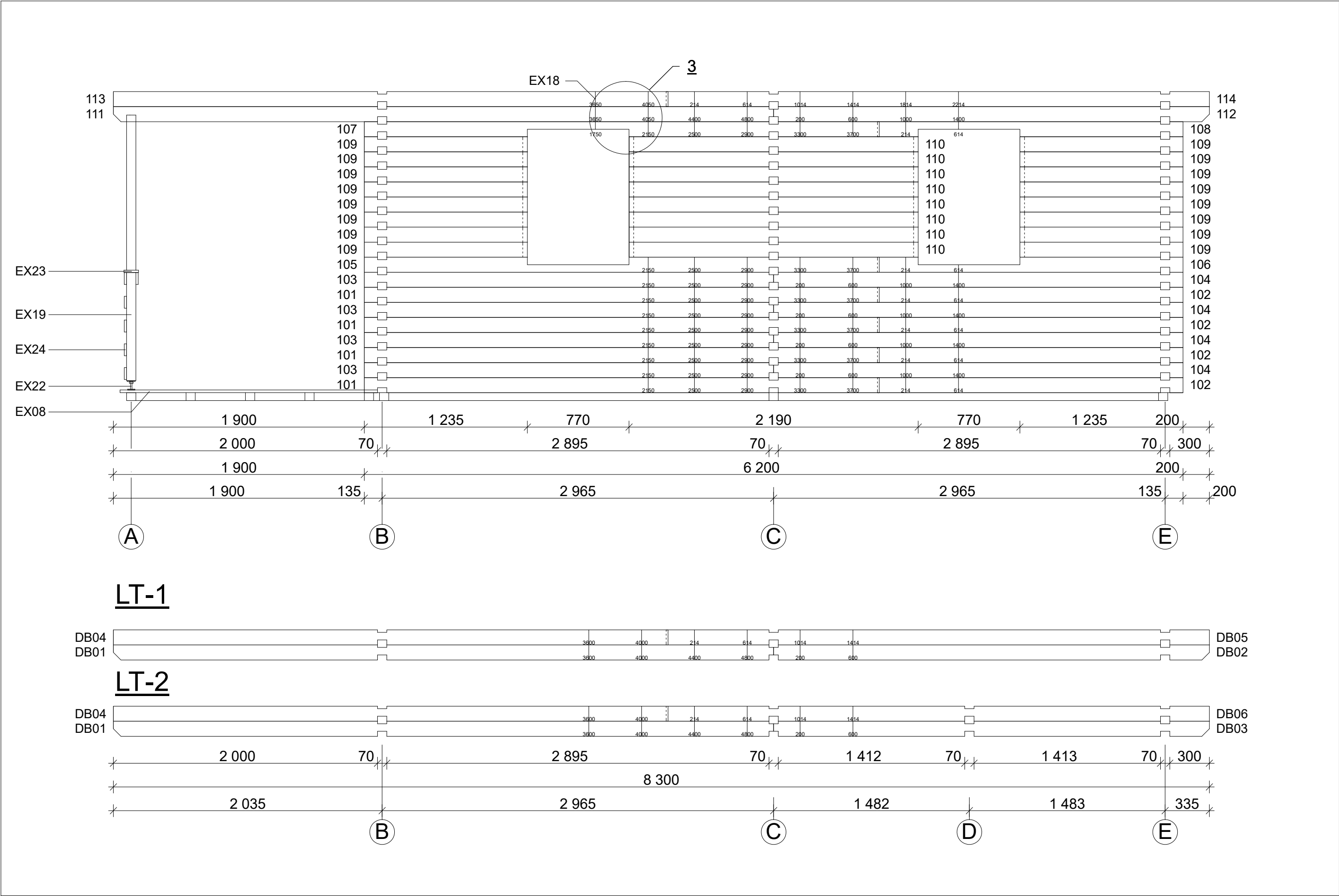


B-B

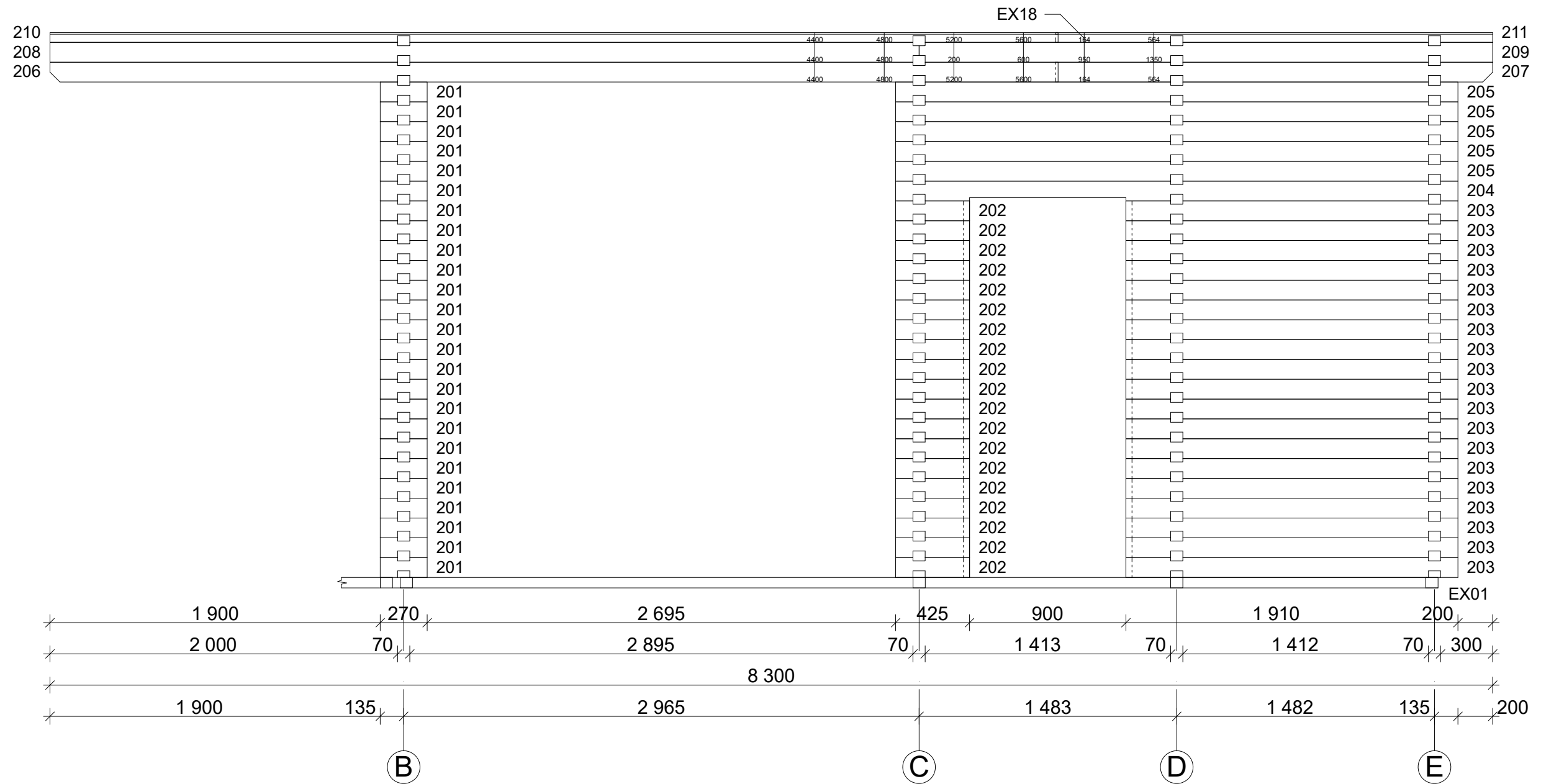


Architectural floor plan of a building with a gabled roof. The plan shows a symmetrical layout with a central corridor and multiple rooms. Rooms are labeled with codes like E01, E02, E03, E04, E05, E06, E07, E08, E09, E10, E11, E12, E13, E14, E15, E16, E17, EX03, EX16. The roof is labeled with LT-1 and LT-2. Dimensions are provided for various sections: 4 315, 535, 1 350, 2 895, 70, 6 200, 2 965, 3 100, 100, 135. Section lines A-A and B-B are indicated.

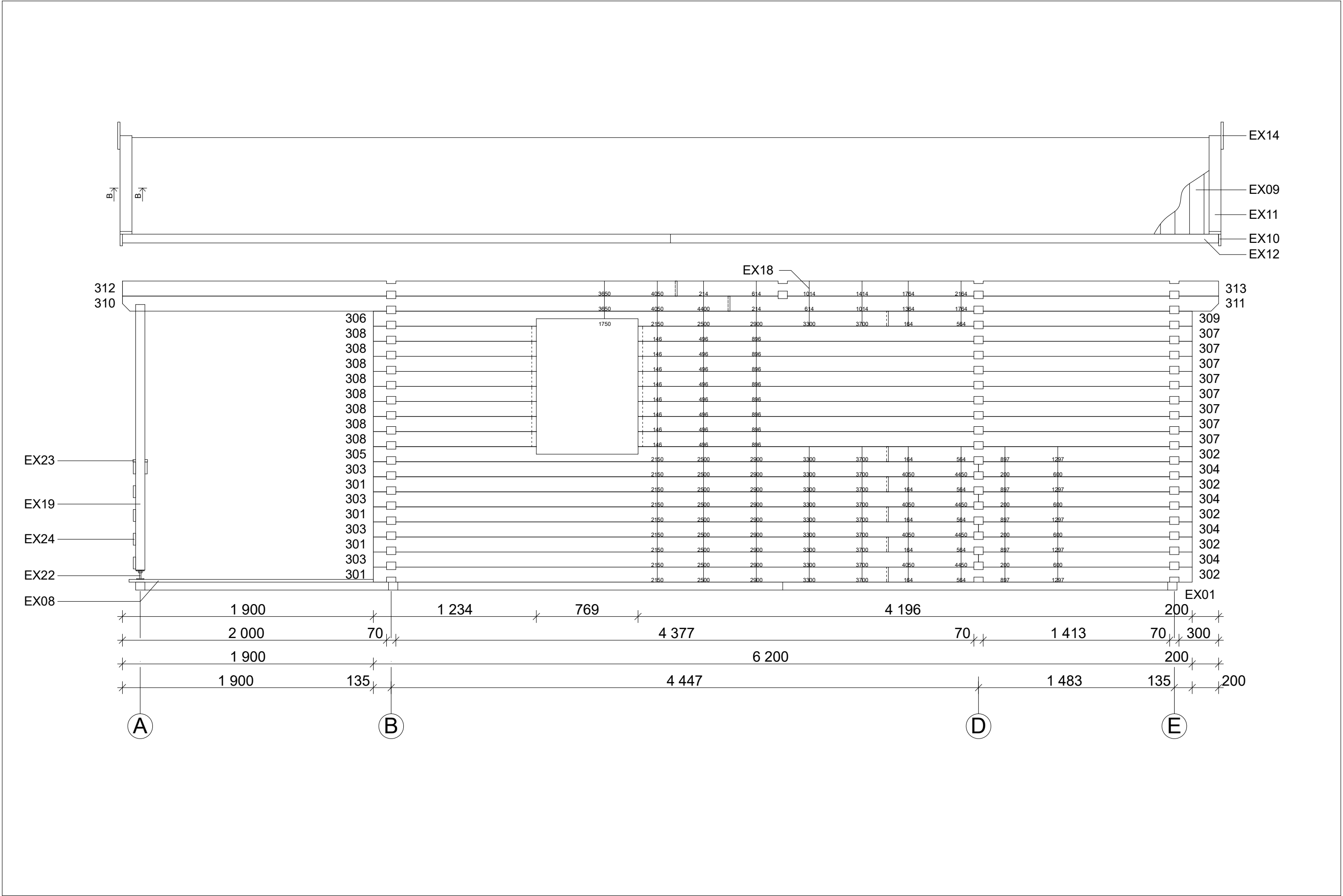
Petra 70 mm / 620 x 620 cm - 1; LT



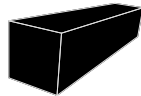
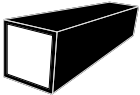
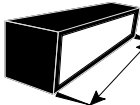
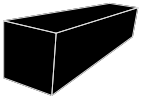
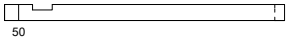
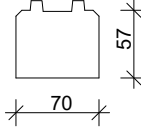
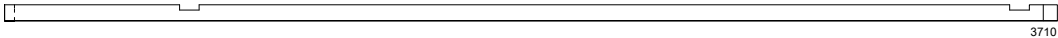
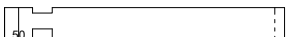
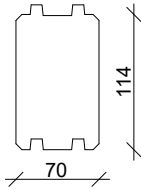
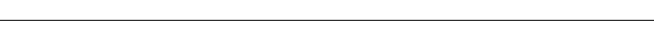
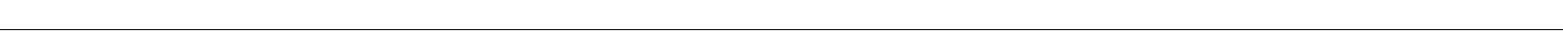
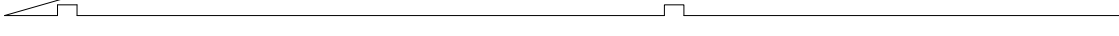
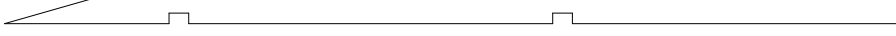
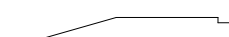
Petra 70 mm / 620 x 620 cm - 2



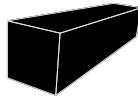
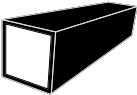
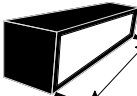
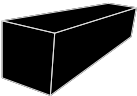
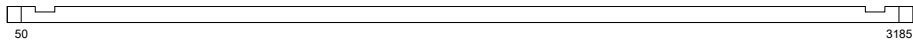
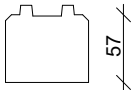
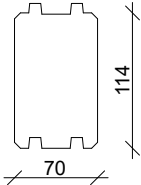
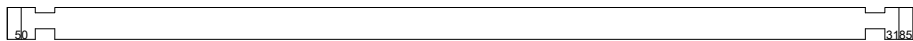
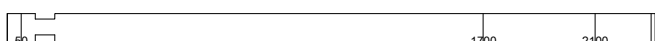
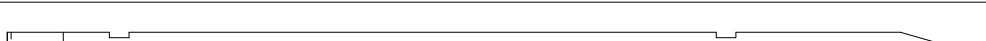
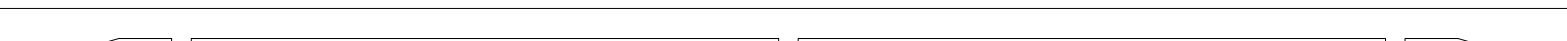
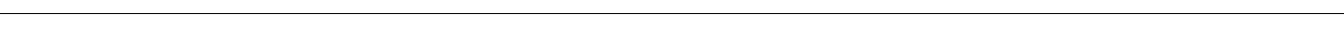
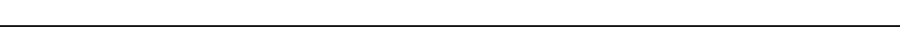
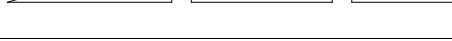
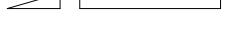
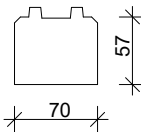
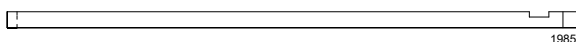
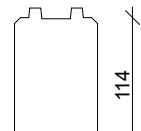
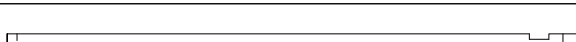
Petra 70 mm / 620 x 620 cm - 3



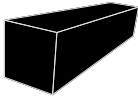
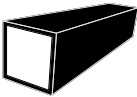
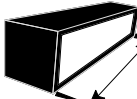
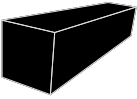
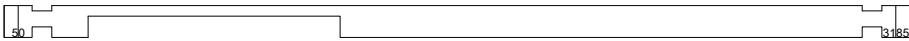
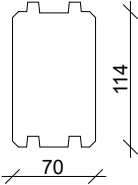
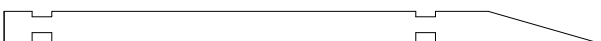
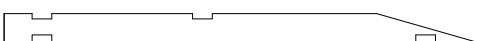
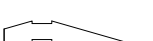
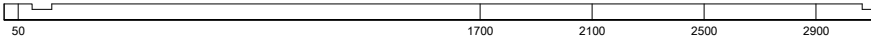
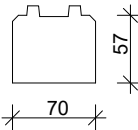
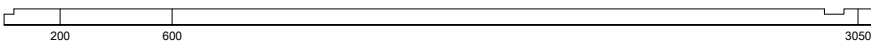
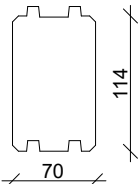
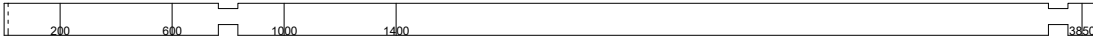
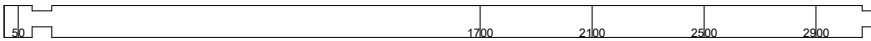
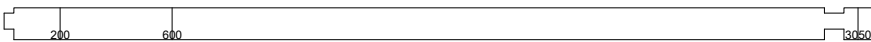
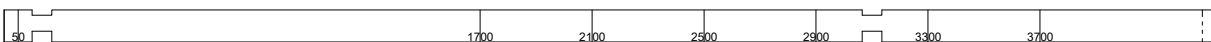
Petra 70 mm / 620 x 620 cm - B

Nr.		 mm	 mm	 x
B01			1000	1
B02			3760	1
B03			1000	18
B04			3760	9
B05			1640	9
B06			1350	9
B07			3100	1
B08			3100	1
B09			3900	1
B10			2300+14	1
B11			5580	1
B12			4783	1
B13			3986	1
B14			3189	1
B15			2392	1
B16			1595	1
B17			797	1

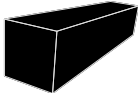
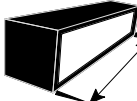
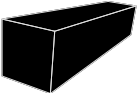
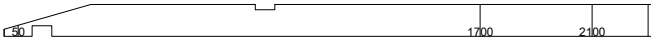
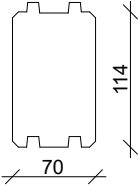
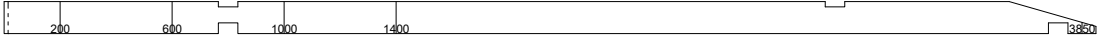
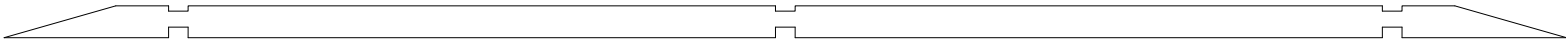
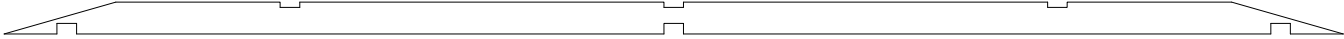
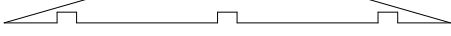
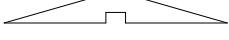
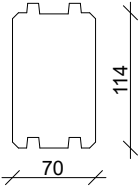
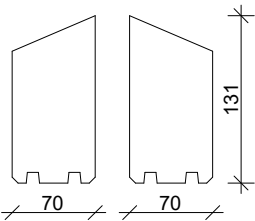
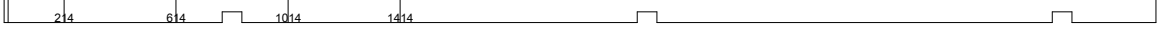
Petra 70 mm / 620 x 620 cm - C; D

Nr.		 mm	 mm	 x
C01		 	3235	1
C02			3235	18
C03			2300+14	1
C04			3900	1
C05			2700+14	1
C06			3500	1
C07			5580	1
C08			4783	1
C09			3986	1
C10			3189	1
C11			2392	1
C12			1595	1
C13			797	1
D01			300	1
D02			2035	1
D03			300	18
D04			2035	18

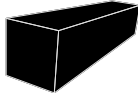
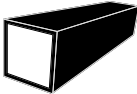
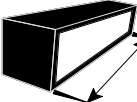
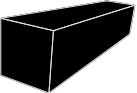
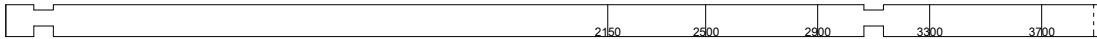
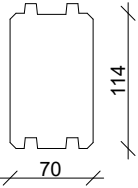
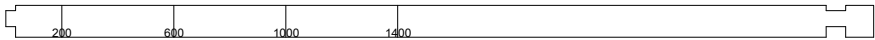
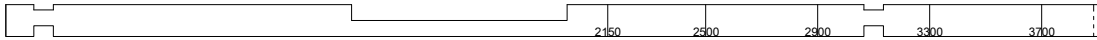
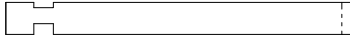
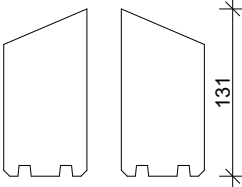
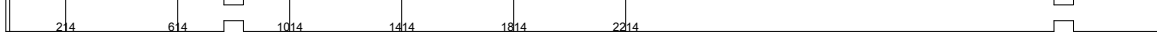
Petra 70 mm / 620 x 620 cm - D; E

Nr.		 mm	 mm	 x
D05			3235	1
D06			3235	1
D07			2925	1
D08			2527	1
D09			2128	1
D10			1729	1
D11			1331	1
D12			932	1
D13			534	1
E01			3100	1
E02			3100	1
E03			2300+14	7
E04			3900	7
E05			3100	7
E06			3100	7
E07			4315	5
E08			1350	5

Petra 70 mm / 620 x 620 cm - E; DB

Nr.		 mm	 mm	 x
E09			2300+14	1
E10			3900	1
E11			5580	1
E12			4783	1
E13			3986	1
E14			3189	1
E15			2392	1
E16			1595	1
E17			797	1
DB01			5000	6
DB02			3300	3
DB03			3300	3
DB04			4200	6(3+3)
DB05			4100+14	3(3+0)
DB06			4100+14	3(0+3)

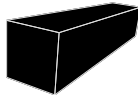
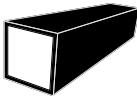
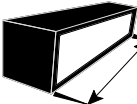
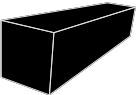
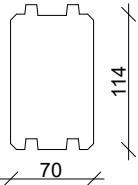
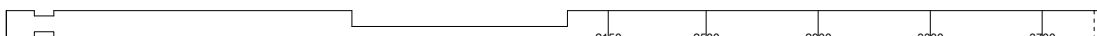
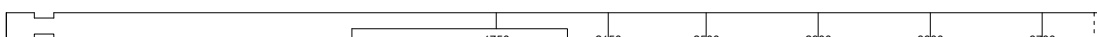
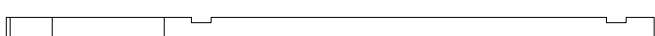
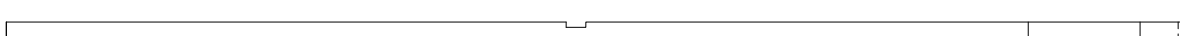
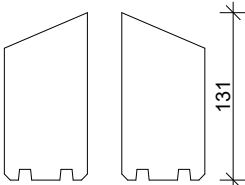
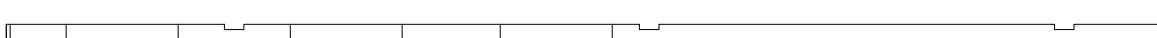
Petra 70 mm / 620 x 620 cm - 1

Nr.		 mm	 mm	 x
101			3900	4
102			2300+14	4
103			3100	4
104			3100	4
105			3900	1
106			2300+14	1
107			3900	1
108			2300+14	1
109			1235	16
110			2190	8
111			5000	1
112			3300	1
113			4200	1(1+0)
114			4100+14	1(1+0)

Petra 70 mm / 620 x 620 cm - 2

[illegible]

Petra 70 mm / 620 x 620 cm - 3

Nr.		 mm	 mm	 x
301			3900	4
302			2300+14	5
303			4583	4
304			1618	4
305			3900	1
306			3900	1
307			4195	8
308			1235	8
309			2300+14	1
310			4600	1
311			3700+14	1
312			4200	1(0+1)
313			4100+14	1(0+1)