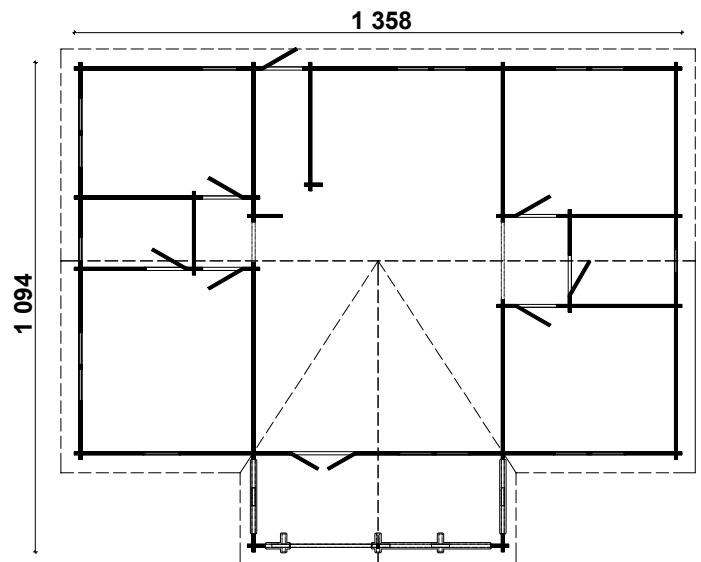
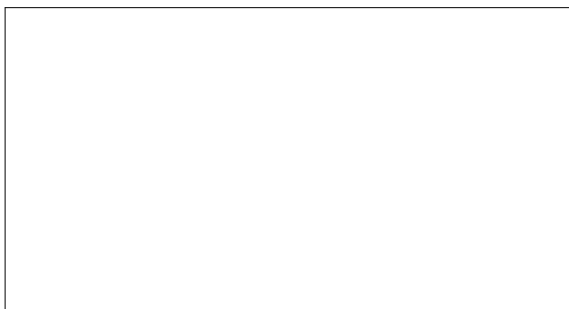
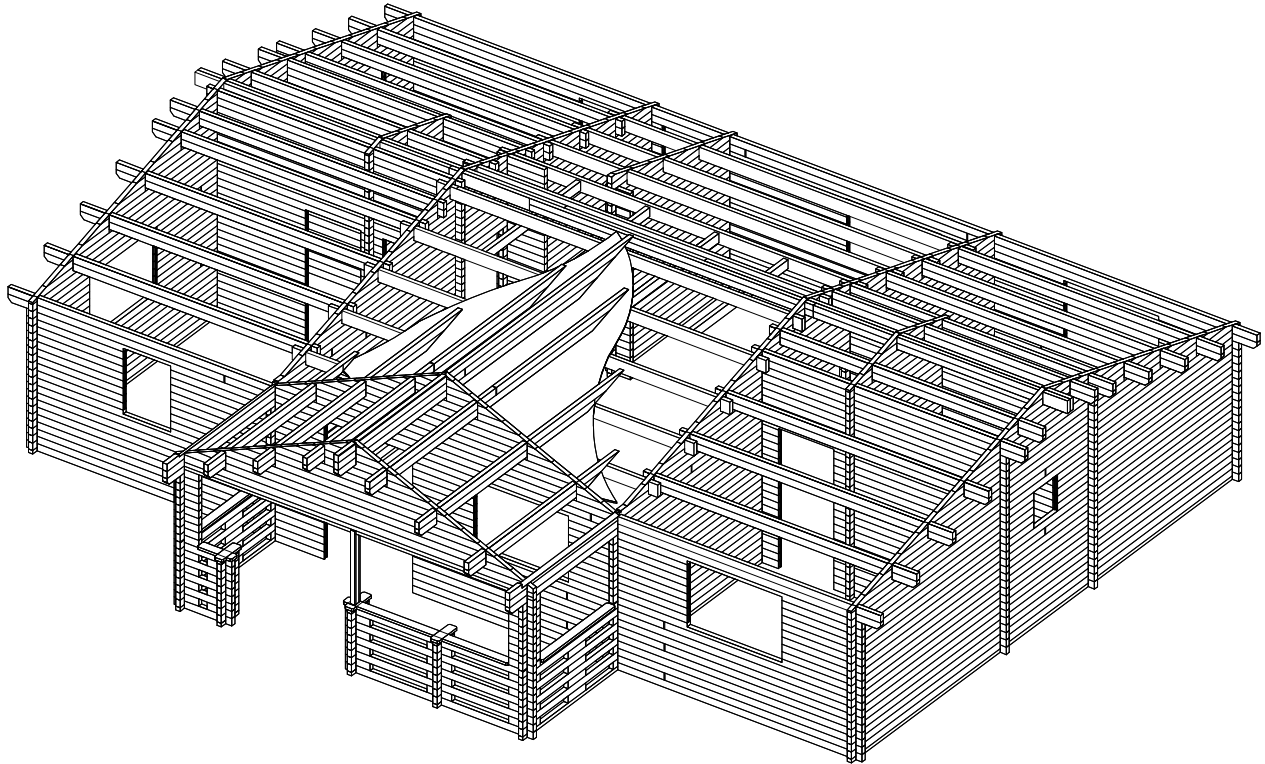


Techn. Data: Finlandia

Log length (W x D): 1358 x 1094 cm

Wall size(outside): 1338 x 1074 cm · Log thickness: 70 mm



Note: All dimensions are approximate !

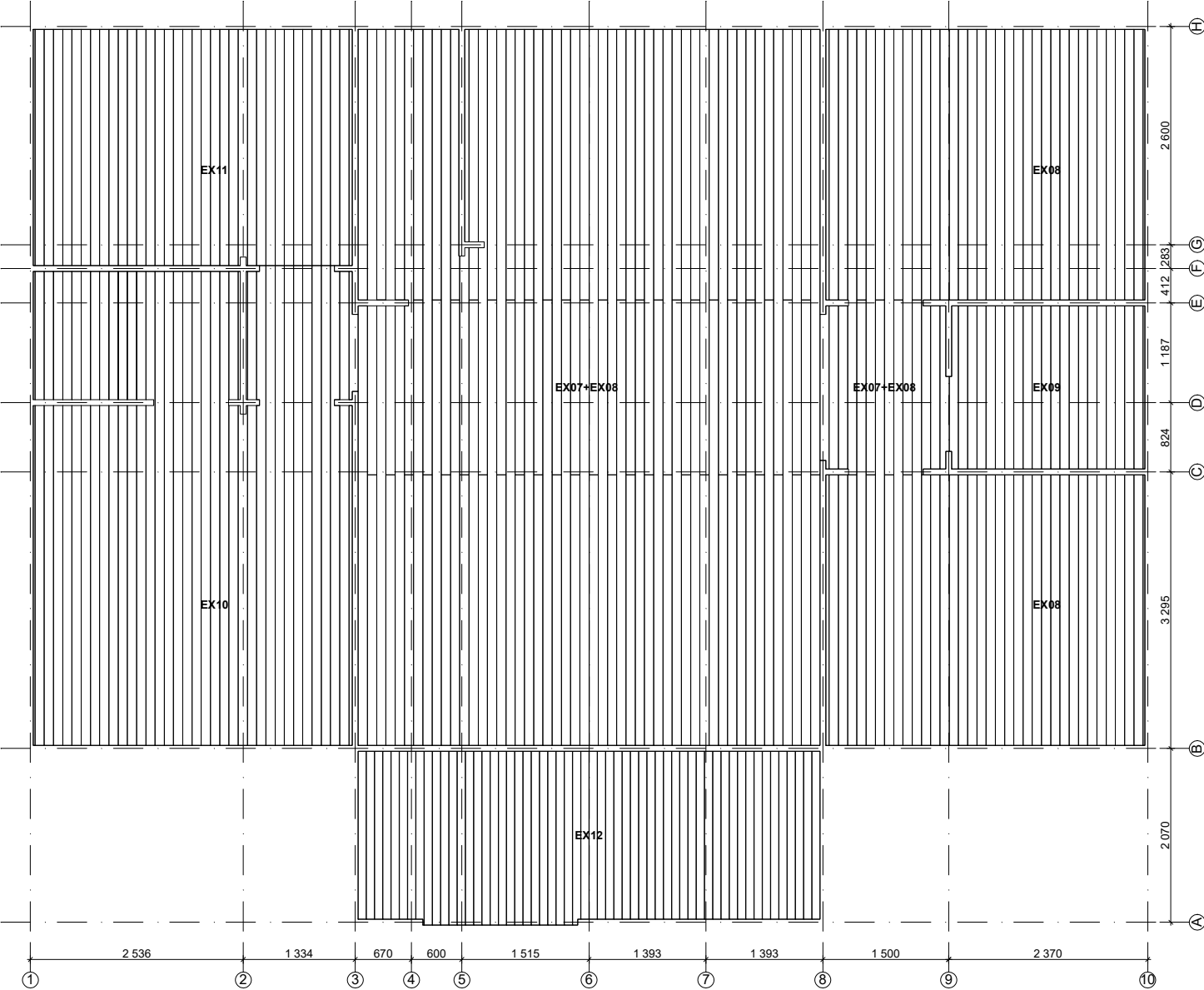
Architectural floor plan of a building with a grid system. The plan shows a rectangular layout with a central corridor and various rooms. Rooms are labeled EX01, EX02, EX03, EX04, EX05, and EX06. The grid system is defined by lines 1 through 10 horizontally and A through H vertically. Dimensions are provided for the overall building footprint and individual room areas. The plan includes a north arrow and a scale bar.

Architectural floor plan showing a grid system with dimensions in meters. The grid is labeled with numbers 1 through 10 along the bottom and letters A through H along the right side. The plan includes a central triangular area and a detailed view of a column and wall intersection at the bottom center.

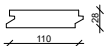
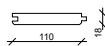
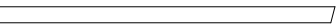
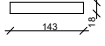
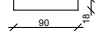
Dimensions (meters):

- Horizontal (Bottom):** 135, 2 536, 1 334, 670, 600, 1 515, 13 580, 1 393, 1 393, 1 500, 2 370, 135
- Horizontal (Top):** 100, 70, 2 466, 70, 1 264, 70, 1 200, 70, 4 230, 70, 1 430, 70, 2 300, 70, 100
- Vertical (Left):** 100, 70, 4 048, 70, 1 529, 70, 2 813, 70, 100
- Vertical (Right):** 100, 70, 2 070, 2 000, 70, 3 225, 8 870, 1 941, 70, 3 225, 70, 70, 100

Finlandia 70 mm / 1358 x 1094 cm - Floor plan



Finlandia 70 mm / 1358 x 1094 cm - Specification

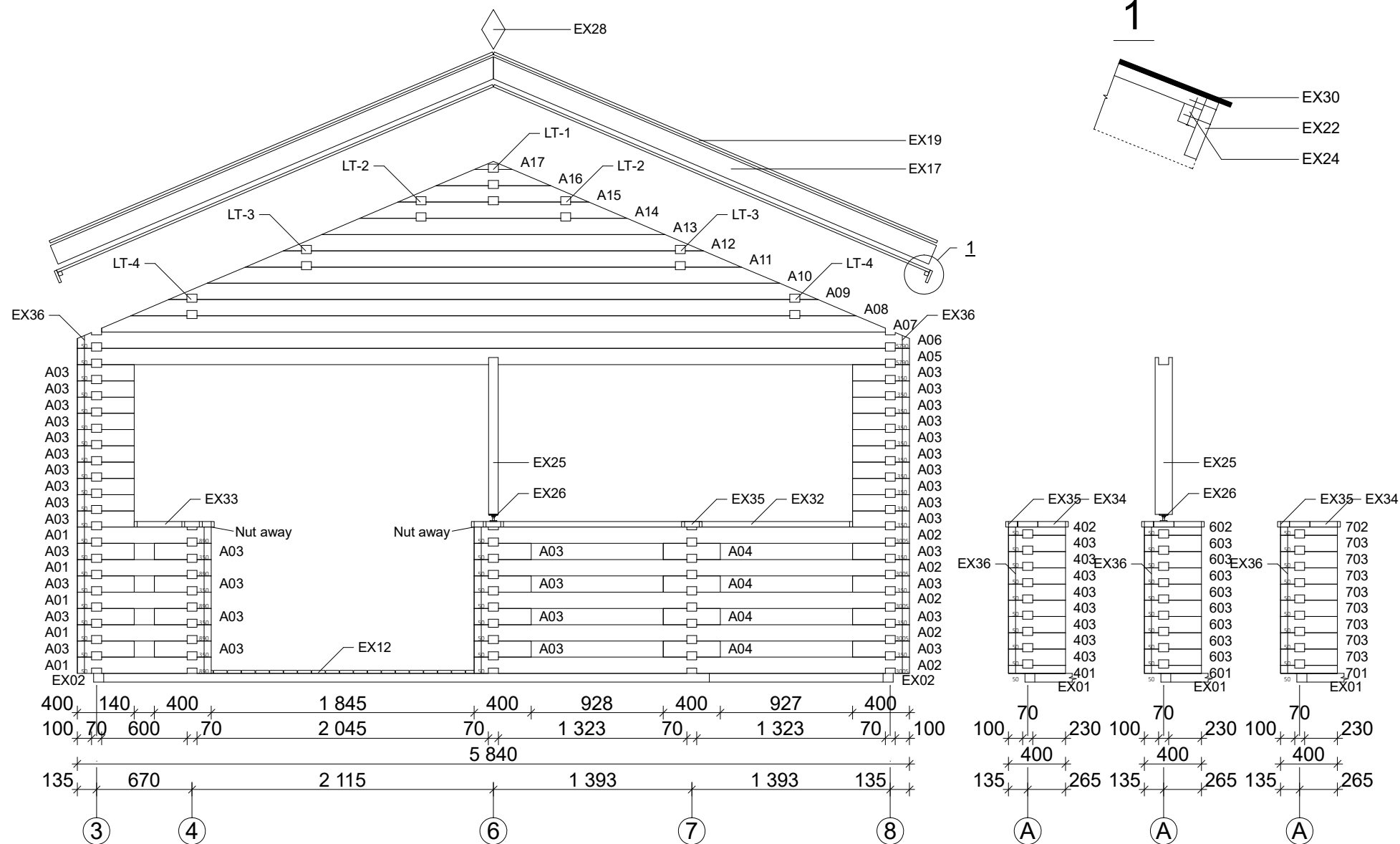
Nr.		 mm	 mm	 x
EX01	Foundation beams	70 x 60	4320	8
EX02			2070	2
EX03			3800	37
EX04			5470	22
EX05			600	3
EX06			415	7
EX07	Floor board		5305	65
EX08			3222	107
EX09			1938	21
EX10			5715	35+2
EX11			2810	35
EX12	Terrace board	21 x 95	2070	56+1
EX13	Roof board		4890	216+2
EX14			4420	52
EX15*			3324	104
EX16	Fascia board 		4940	4
EX17			3380	2
EX18	Gable edge board		4940	4
EX19			3380	2
EX20	Eave edging		4270	4
EX21			5640	1
EX22*			2300	2
EX23	Eave edging slat		2836	5
EX24			2135	6
EX25	Post	70 x 120	1090	1
EX26	Adjustable postfoot	 M16		1
EX27	Dowel	Ø 16	150	440
EX28	Diamond			3
EX29	Baseboard		ca. 119,0 m	
EX30	Roofing felt		--	--
EX31	Handrail 	40 x 143	1670	2
EX32			2675	1
EX33			560	1
EX34			215	3
EX35			85	3
EX36	Storm rod	Ø 10	2420/1030	9/3
EX37	Nut, washer			24
EX38	Slat/Trim		2750	6
EX39	Screws 4,0 x 40			300
EX40	Screws 5,0 x 100, 6,0 x 140			500/60

Finlandia 70 mm / 1358 x 1094 cm - Specification

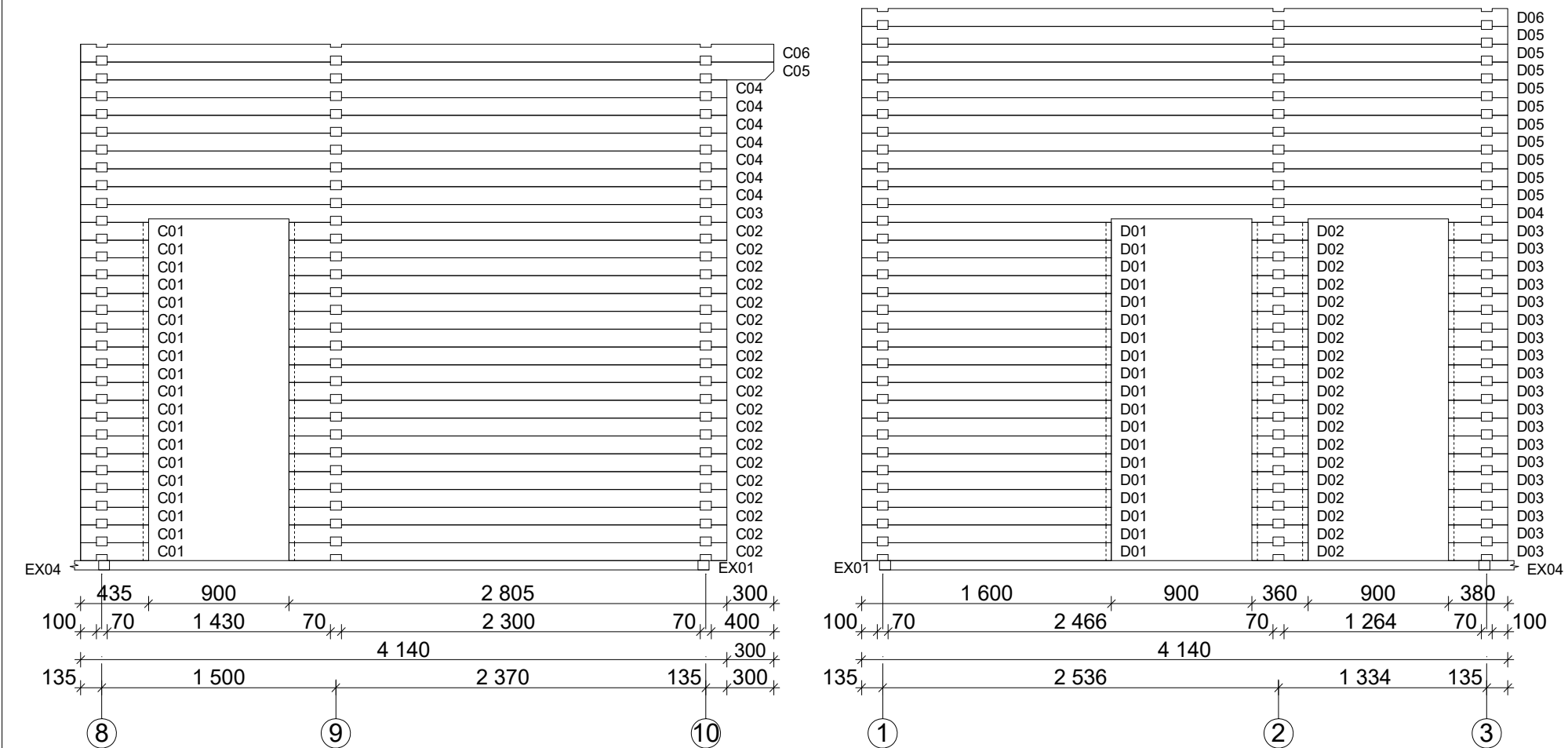
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* Needed to cut during installation

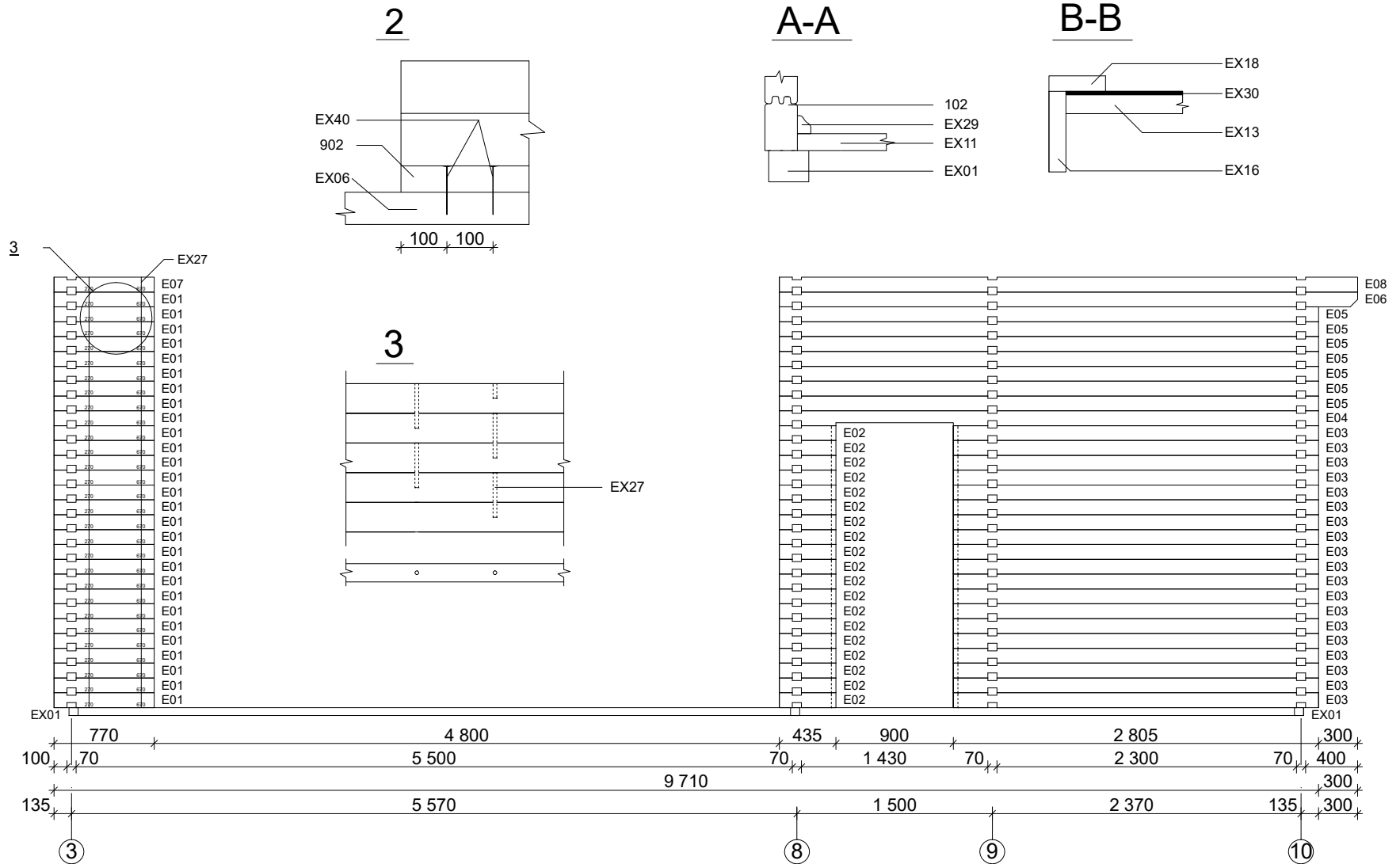
Finlandia 70 mm / 1358 x 1094 cm - Wall A; Wall 4; Wall 6; Wall 7



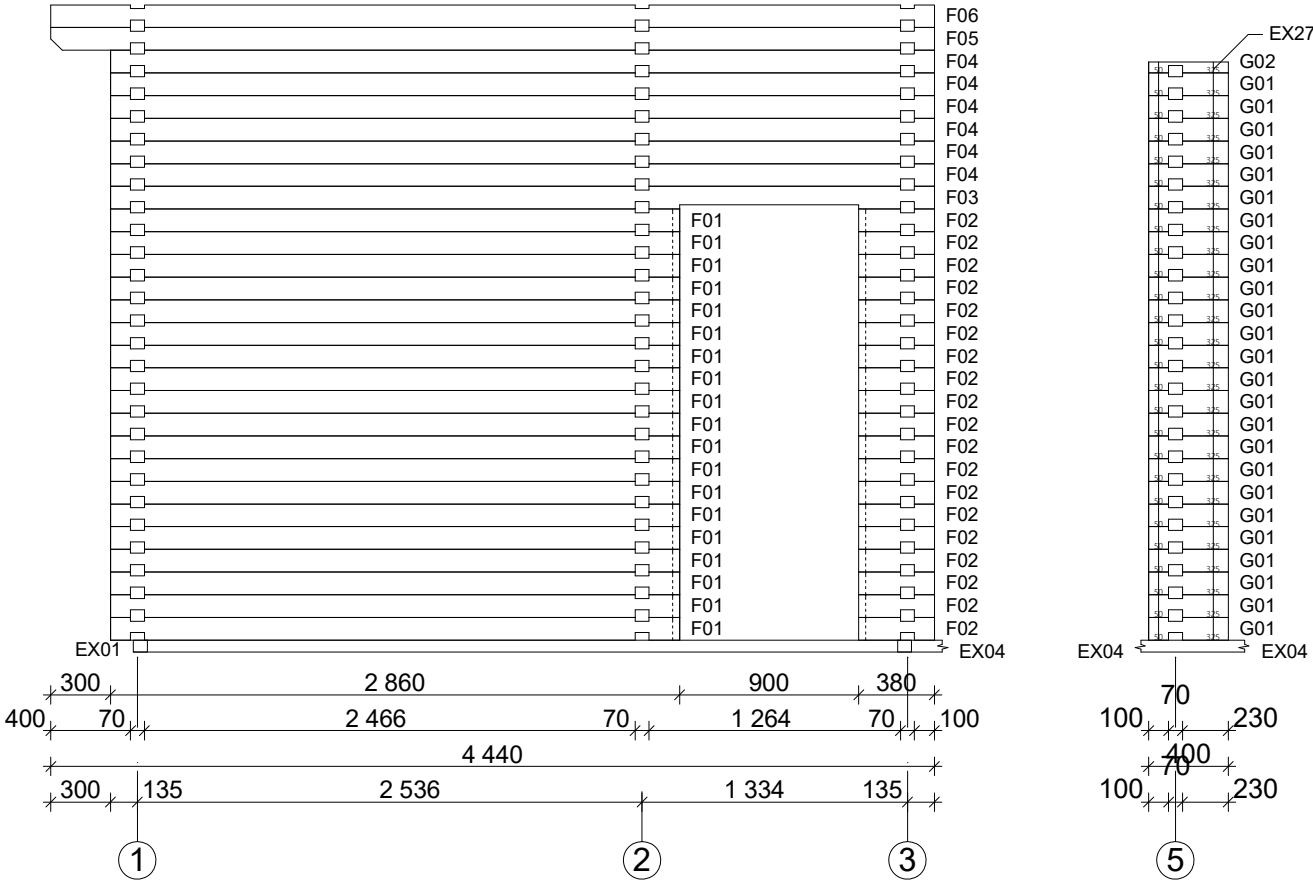
Finlandia 70 mm / 1358 x 1094 cm - Wall C; Wall D



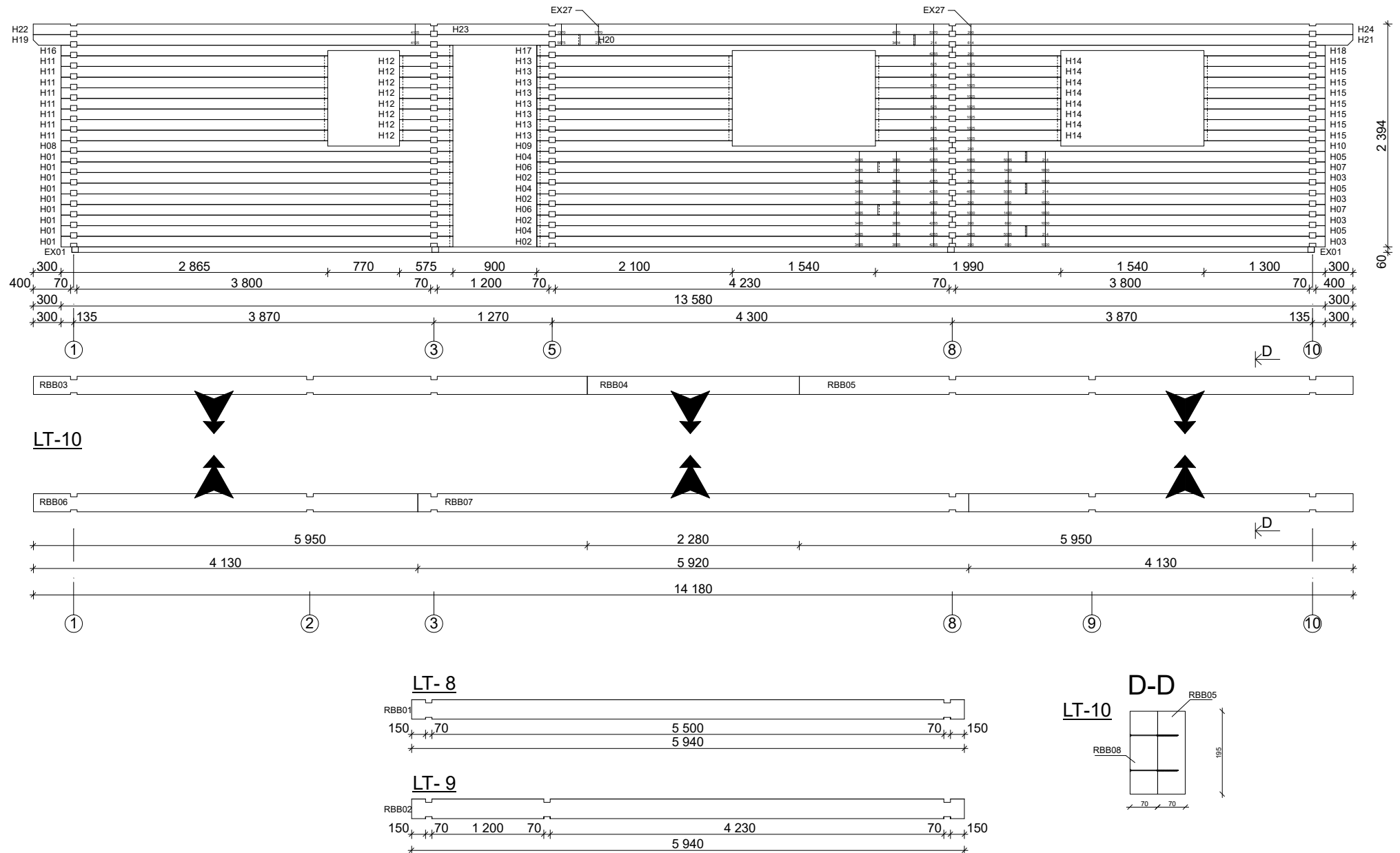
Finlandia 70 mm / 1358 x 1094 cm - Wall E



Finlandia 70 mm / 1358 x 1094 cm - Wall F; Wall G

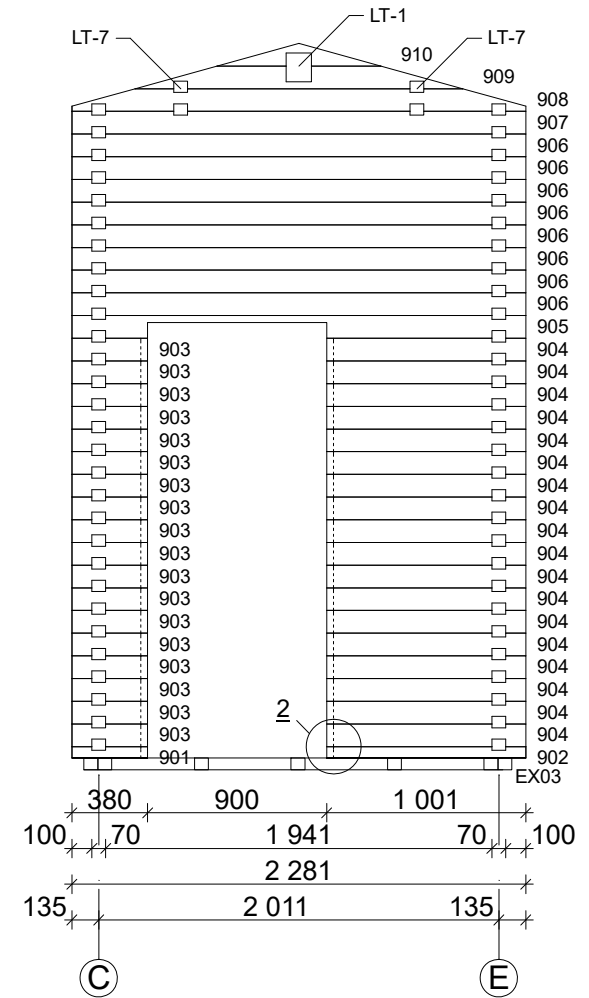
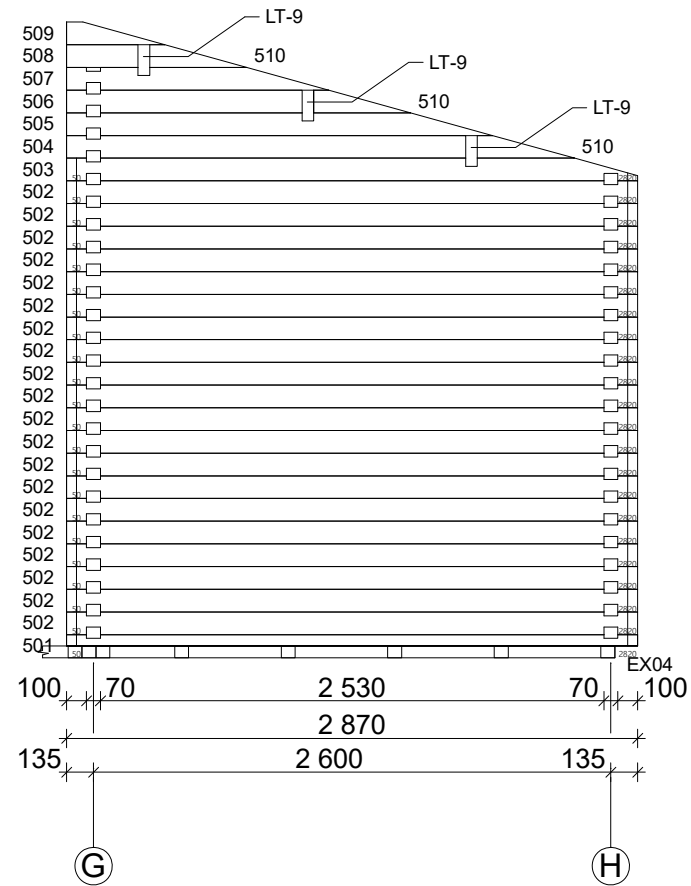
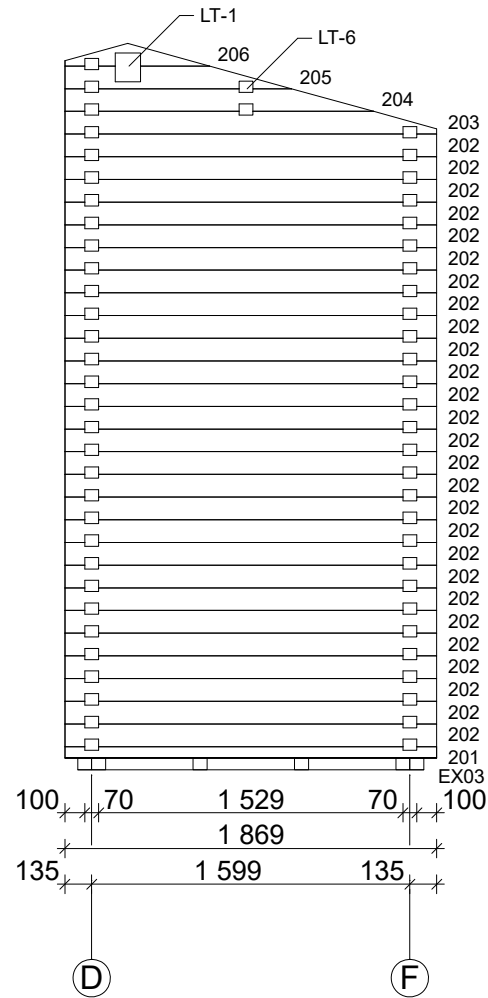


Finlandia 70 mm / 1358 x 1094 cm - Wall H; Roof beams

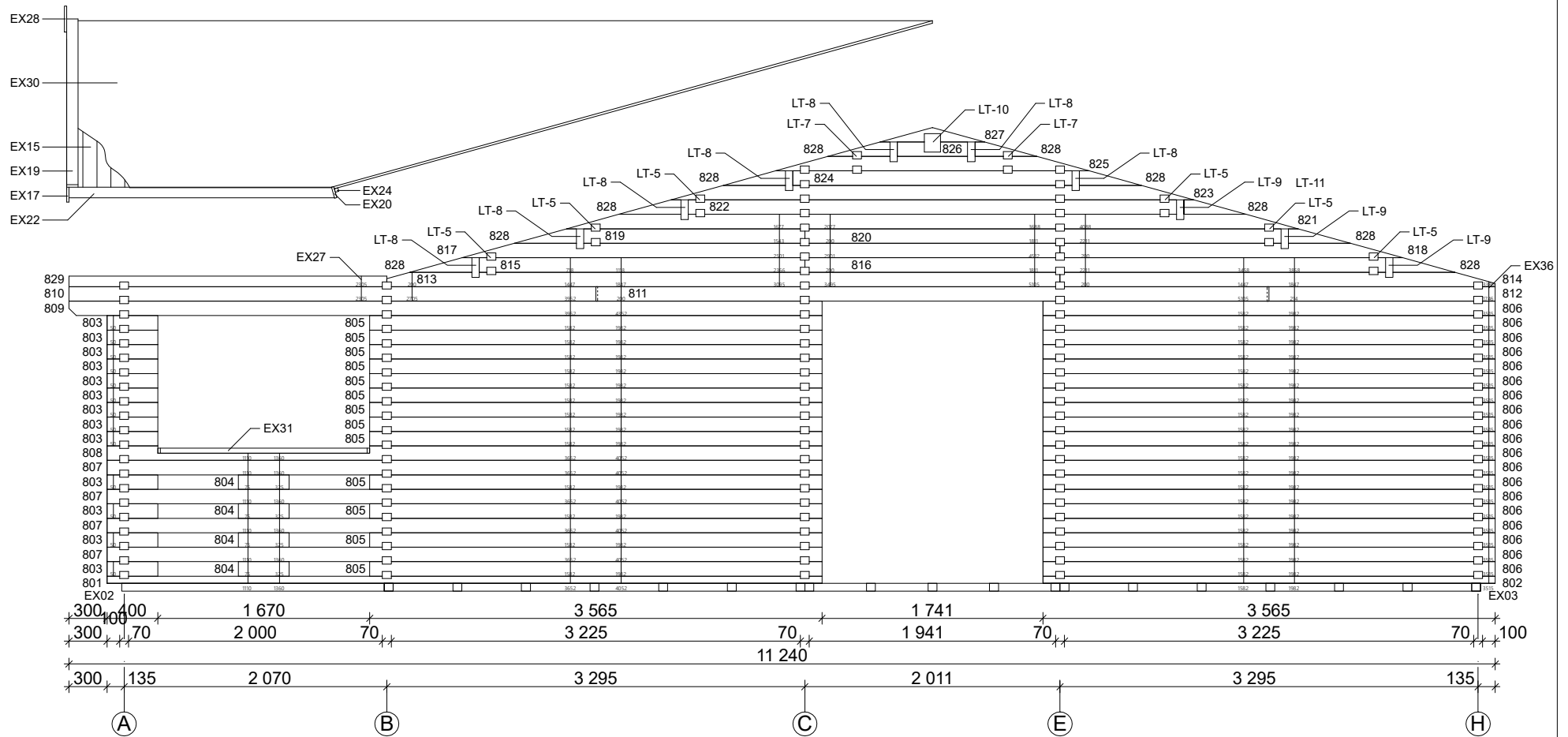


This structural drawing illustrates a roof truss system. The truss is supported by columns labeled B, D, F, and H. The roof is covered with a series of horizontal members, likely purlins, and the truss members are labeled with numbers such as 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, and 129. The drawing includes various dimensions and annotations, such as 'EX36', 'EX01', 'LT-5', 'LT-10', 'LT-6', and 'LT-5'. The overall structure is symmetrical about a central vertical axis.

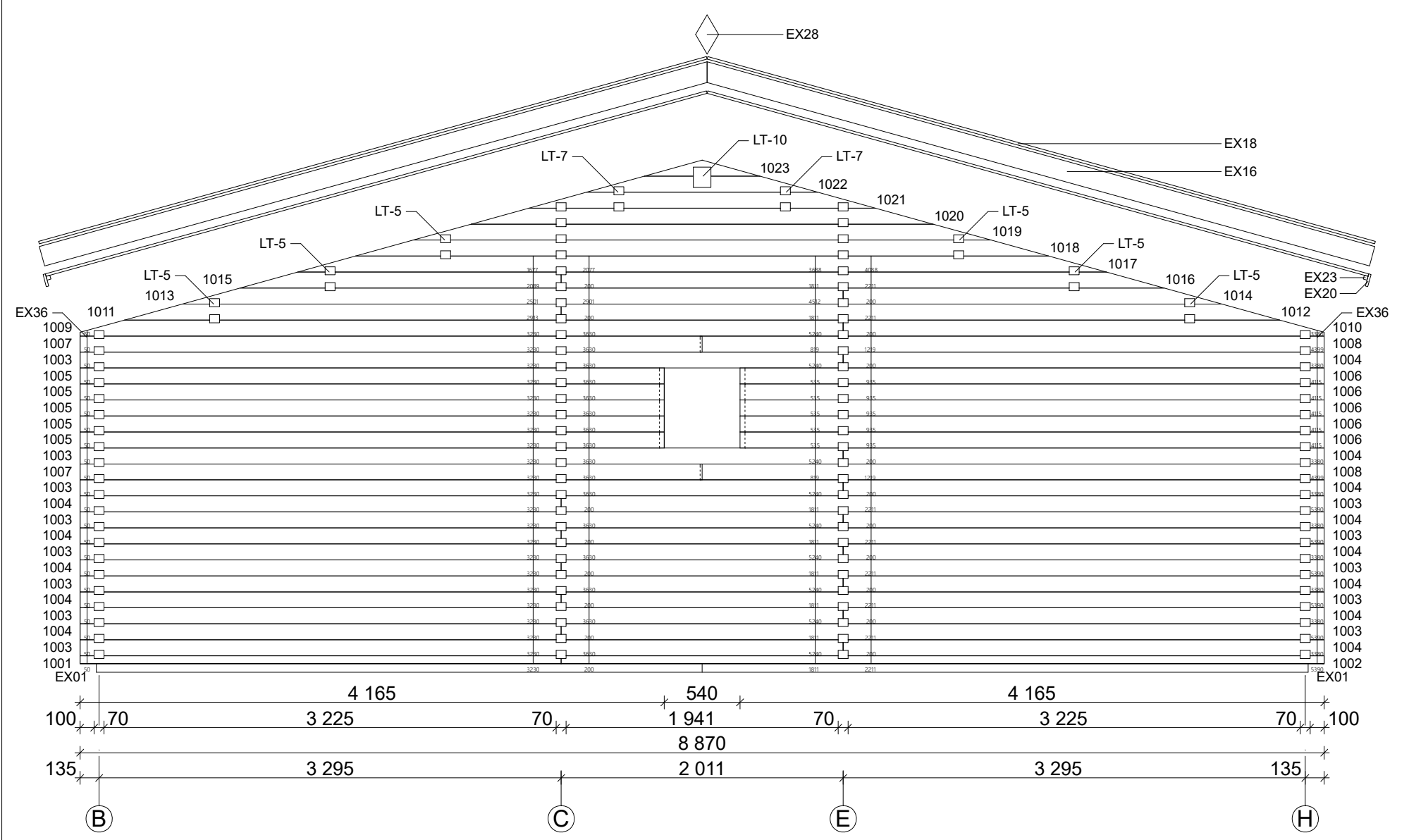
Finlandia 70 mm / 1358 x 1094 cm - Wall 2; Wall 5; Wall 9



Finlandia 70 mm / 1358 x 1094 cm - Wall 8

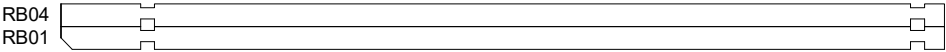


Finlandia 70 mm / 1358 x 1094 cm - Wall 10

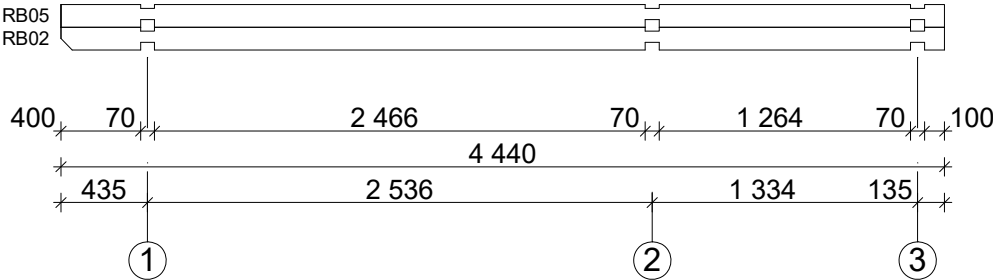


Finlandia 70 mm / 1358 x 1094 cm - Roof beams

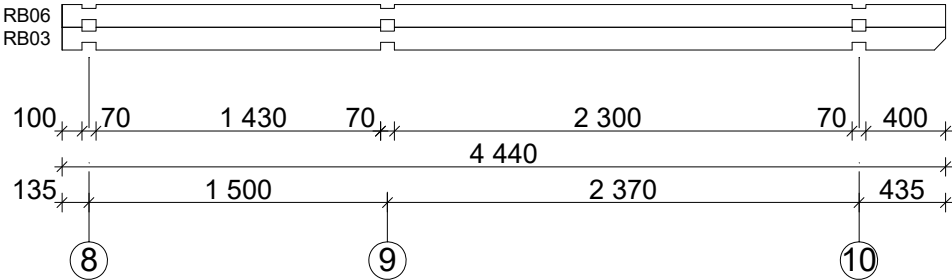
LT-5



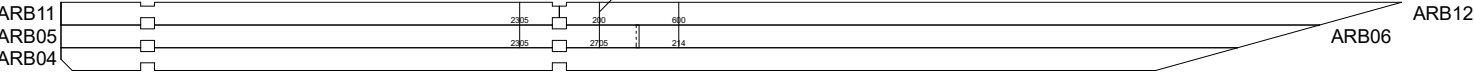
LT-6



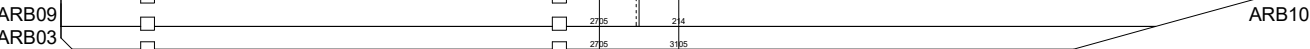
LT-7



LT-1



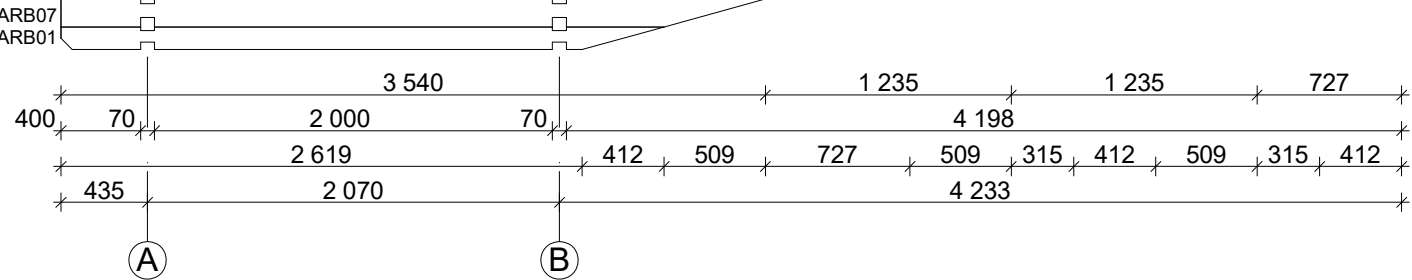
LT-2



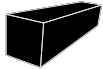
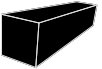
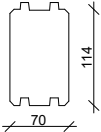
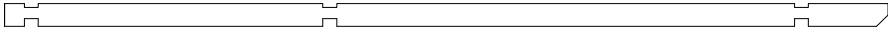
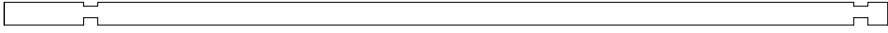
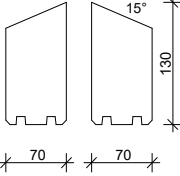
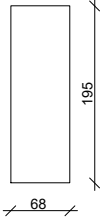
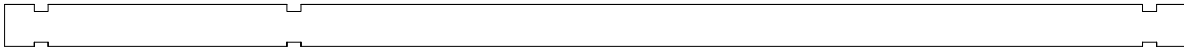
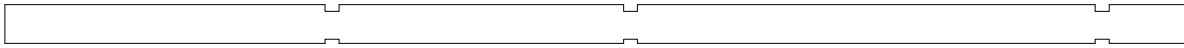
LT-3



LT-4



Finlandia 70 mm / 1358 x 1094 cm - Roofbeams

Nr.		 mm	 mm	 x
RB01			4440	14
RB02			4440	1
RB03			4440	2
RB04			4440	14(6+8)
RB05			4440	1(1+0)
RB06			4440	2(1+1)
RBB01			5940	7
RBB02			5940	3
RBB03			5950	1
RBB04			2280	1
RBB05			5950	1
RBB06			4130	1

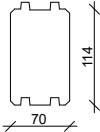
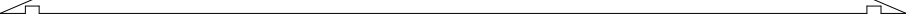
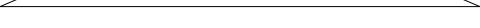
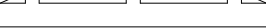
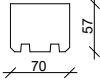
Finlandia 70 mm / 1358 x 1094 cm - Roofbeams

[illegible]

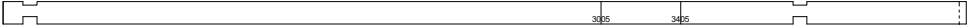
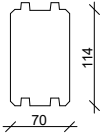
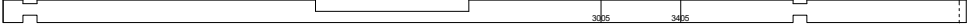
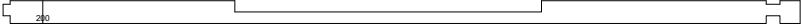
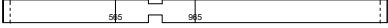
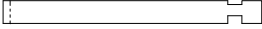
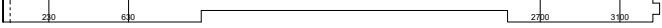
This diagram illustrates the exploded view of a metal frame assembly. The components are labeled as follows:

- RBB08**: A long horizontal rail at the top left.
- RBB05**: A small connector or pin near the top left rail.
- RBB07**: A horizontal rail in the middle section.
- RBB04**: A horizontal rail below RBB07.
- EX46**: Four vertical cross-braces connecting the middle rails.
- RBB01**: Multiple small rectangular components, likely end caps or spacers, located along the right side of the middle rails.
- RBB02**: Three horizontal rails at the bottom of the assembly.
- RBB03**: A small connector or pin near the bottom right rail.
- RBB06**: A long horizontal rail at the bottom right.

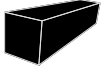
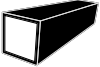
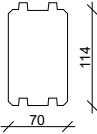
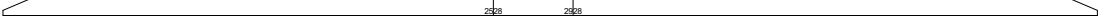
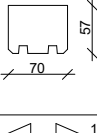
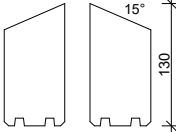
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall A

Nr.		 mm	 mm	 x
A01			940	5
A02			3055	5
A03			400	36
A04			400	4
A05			5840	1
A06			5840	1
A07			5626	1
A08			5090	1
A09			4554	1
A10			4018	1
A11			3483	1
A12			2947	1
A13			2411	1
A14			1875	1
A15			1339	1
A16			804	1
A17			268	1

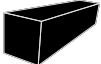
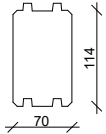
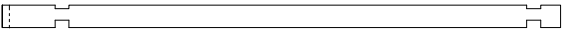
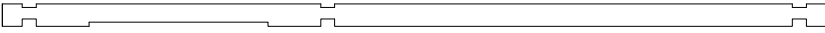
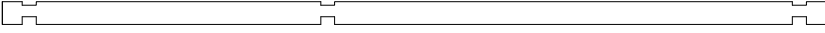
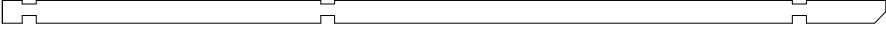
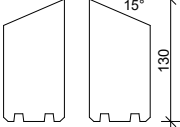
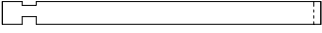
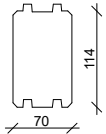
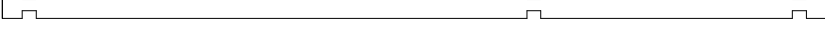
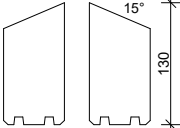
Finlandia 70 mm / 1358 x 1094 cm - Wall B

Nr.		 mm	 mm	 x
B01			4840	9
B02			3300	4
B03			4005	4
B04			4100	3
B05			3205+14	3
B06			2500+14	2
B07			4805	2
B08			4840	1
B09			3300	1
B10			4005	1
B11			1570	8
B12			2500	8
B13			995	8
B14			1930	8
B15			1300	8
B16			4840	1
B17			3300	1
B18			4005	1

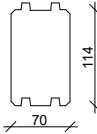
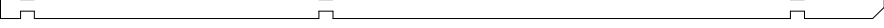
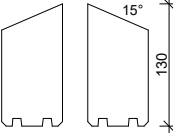
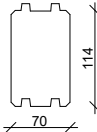
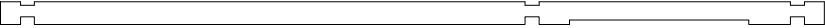
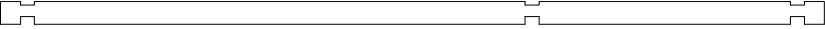
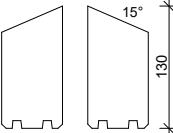
Finlandia 70 mm / 1358 x 1094 cm - Wall B

Nr.		 mm	 mm	 x
B19			3505+14	1
B20			5970	1
B21			4705+14	1
B22			5570	1
B23			5626	1
B24			5090	1
B25			4554	1
B26			4018	1
B27			3483	1
B28			2947	1
B29			2411	1
B30			1875	1
B31			1339	1
B32			804	1
B33			268	1
B34			4305	1(0+1)
B35			4305	1(0+1)

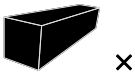
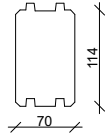
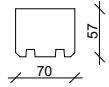
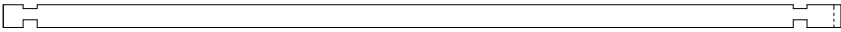
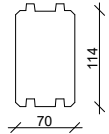
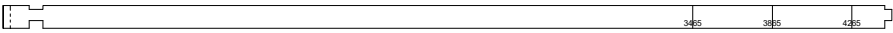
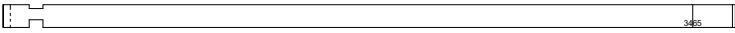
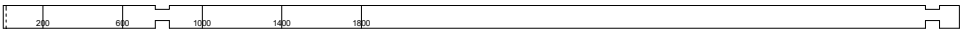
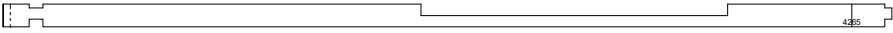
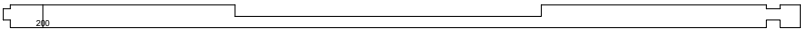
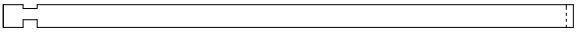
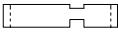
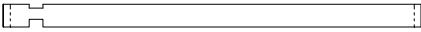
Finlandia 70 mm / 1358 x 1094 cm - Wall C; Wall D

Nr.		 mm	 mm	 x
C01			435	19
C02			2805	19
C03			4140	1
C04			4140	7
C05			4440	1
C06			4440	1(0+1)
D01			1600	19
D02			360	19
D03			380	19
D04			4140	1
D05			4140	10
D06			4140	1(0+1)

Finlandia 70 mm / 1358 x 1094 cm - Wall E; Wall F

Nr.		 mm	 mm	 x
E01			770	28
E02			435	19
E03			2805	19
E04			4140	1
E05			4140	7
E06			4440	1
E07			770	1(1+0)
E08			4440	1(1+0)
F01			2860	19
F02			380	19
F03			4140	1
F04			4140	6
F05			4440	1
F06			4440	1(1+0)

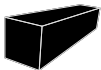
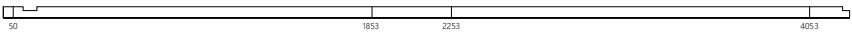
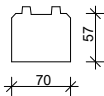
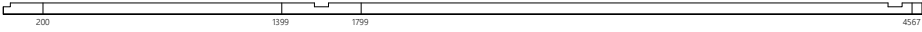
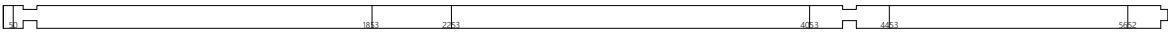
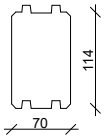
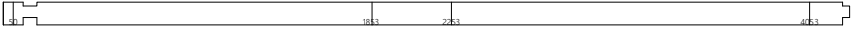
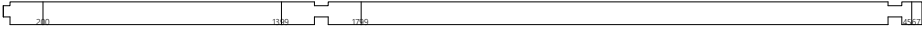
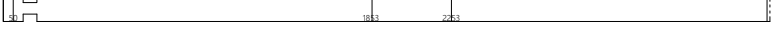
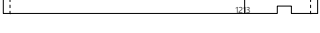
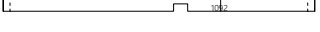
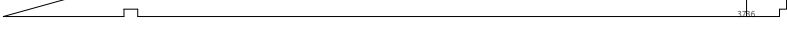
Finlandia 70 mm / 1358 x 1094 cm - Wall G; Wall H

Nr.		 mm	 mm	 x
G01			400	25
G02			400	1
H01			4210	9
H02			4465	4
H03			4005	4
H04			5265	3
H05			3205+14	3
H06			3665+14	2
H07			4805	2
H08			4210	1
H09			4465	1
H10			4005	1
H11			2865	8
H12			5575	8
H13			2100	8

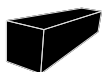
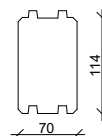
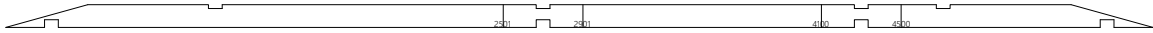
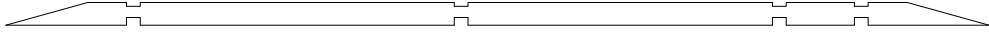
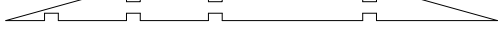
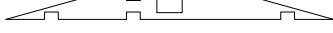
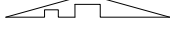
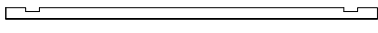
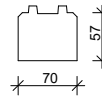
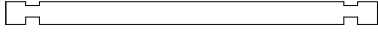
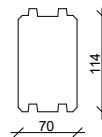
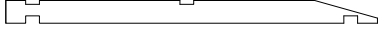
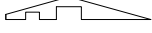
Finlandia 70 mm / 1358 x 1094 cm - Wall H

[illegible]

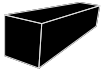
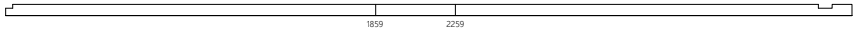
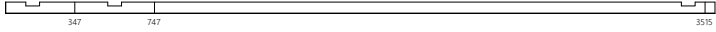
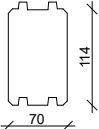
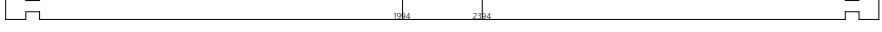
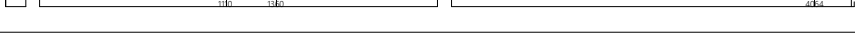
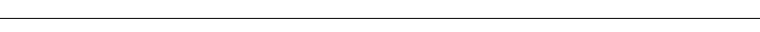
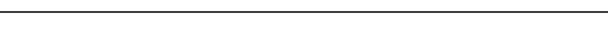
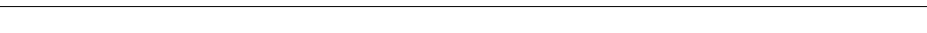
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 1

Nr.		 mm	 mm	 ×
101			4253	1
102			4617	1
103			5852	4
104			3018	4
105			4253	5
106			4617	5
107			3853	2
108			5017+14	2
109			1300	9
110			3686	4
111			804	9
112			1580	5
113			1566	5
114			5852	1
115			3018	1
116			3936	1
117			4300	1
118			5124	1

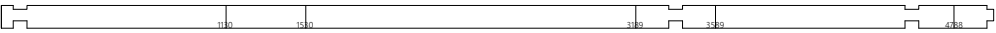
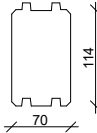
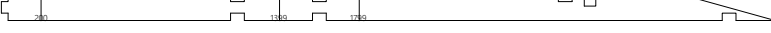
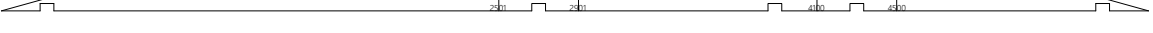
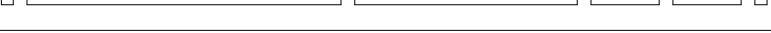
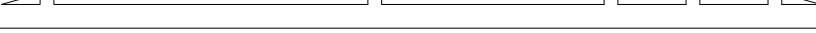
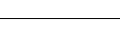
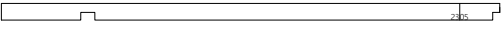
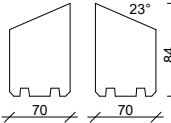
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 1; Wall 2

Nr.		 mm	 mm	 x
119			2289	1
120			3113	1
121			3476	1
122			5766	1
123			4942	1
124			4118	1
125			3295	1
126			2471	1
127			1647	1
128			824	1
201			1869	1
202			1869	27
203			1869	1
204			1552	1
205			1140	1
206			729	1

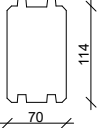
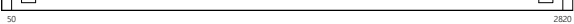
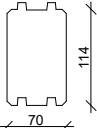
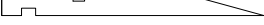
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 3

Nr.		 mm	 mm	 x
301			2205	1
302			4253	1
303			3565	1
304			400	13
305			400	4
306			4388	13
307			3565	19
308			3864	2
309			2594+14	3
310			4264	2
311			2194+14	2
312			3864	1
313			4564	1
314			3764+14	1
315			4458	1
316			3018	1
317			4118	1
318			4617	1

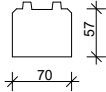
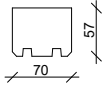
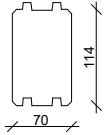
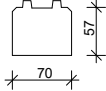
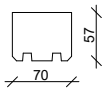
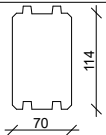
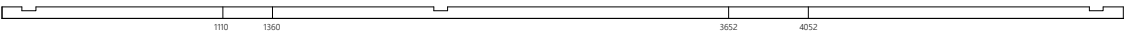
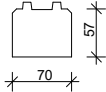
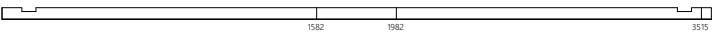
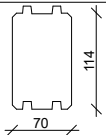
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 3

Nr.		 mm	 mm	 x
319			4988	1
320			2154	1
321			3525	1
322			3888	1
323			4165	1
324			1331	1
325			5766	1
326			3848	1
327			4118	1
328			2200	1
329			2471	1
330			554	1
331			824	1
332			489	10
333			2505	1(1+0)

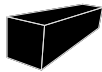
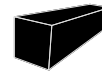
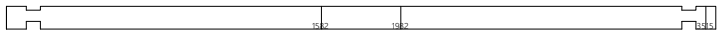
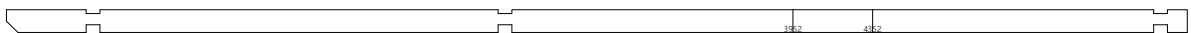
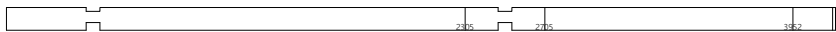
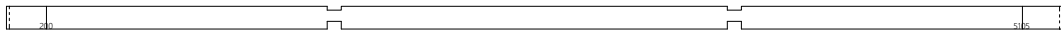
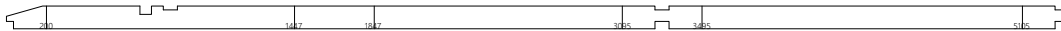
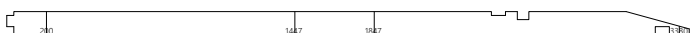
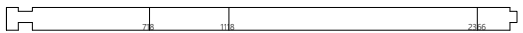
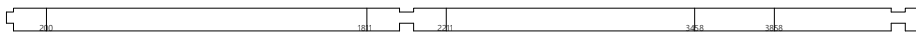
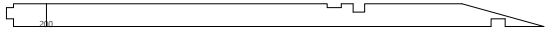
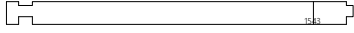
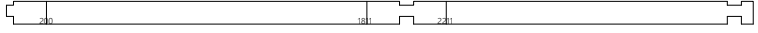
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 4; Wall 5

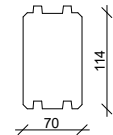
Nr.		 mm	 mm	 ×
401			400	1
402			400	1
403			400	8
501			2870	1
502			2870	20
503			2870	1
504			2006	1
505			2141	1
506			1183	1
507			1318	1
508			359	1
509			494	1
510			489	3

Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 6; Wall 7; Wall 8

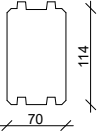
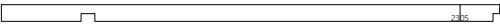
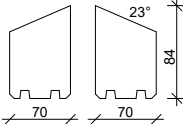
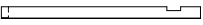
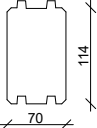
Nr.		 mm	 mm	 ×
601			400	1
602			400	1
603			400	8
701			400	1
702			400	1
703			400	8
801			5635	1
802			3565	1
803			400	13
804			400	4

Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 8

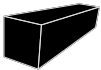
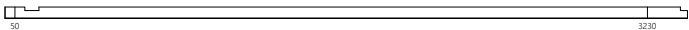
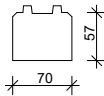
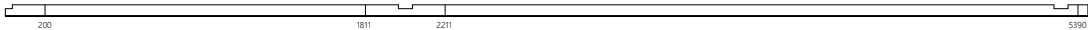
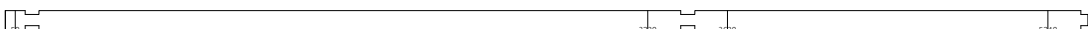
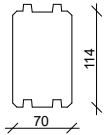
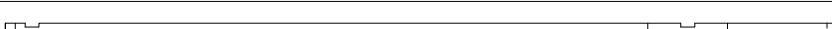
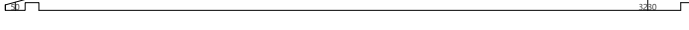
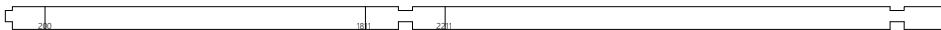
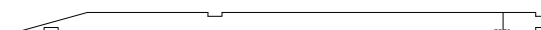
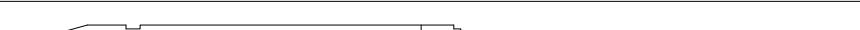
Nr.		 mm	 mm	 x
805			3565	13
806			3565	19
807			5635	4
			5635	1
809			5935	1
810			4152+14	1
811			5305	1
812			1782+14	1
813			5305	1
814			3430	1
815			2566	1
816			4576	1
817			4712	1
818			2701	1
819			1743	1
820			3753	1
821			5766	1
822			3848	1



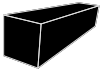
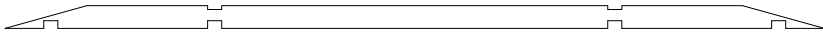
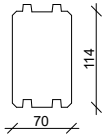
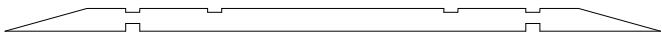
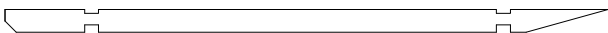
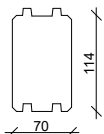
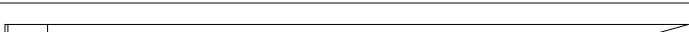
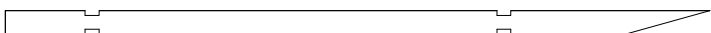
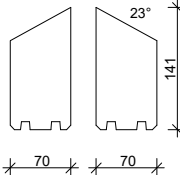
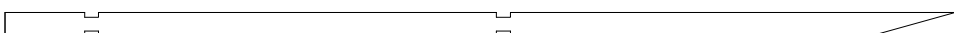
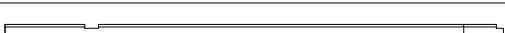
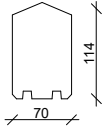
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 8; Wall 9

Nr.		 mm	 mm	 x
823			4118	1
824			2200	1
825			2471	1
826			554	1
827			824	1
828			824	1
829			2505	1(0+1)
901			380	1
902			1001	1
903			380	18
904			1001	18
905			--	--
906			2281	9
907			2281	1
908			2281	1
909			1647	1
910			824	1

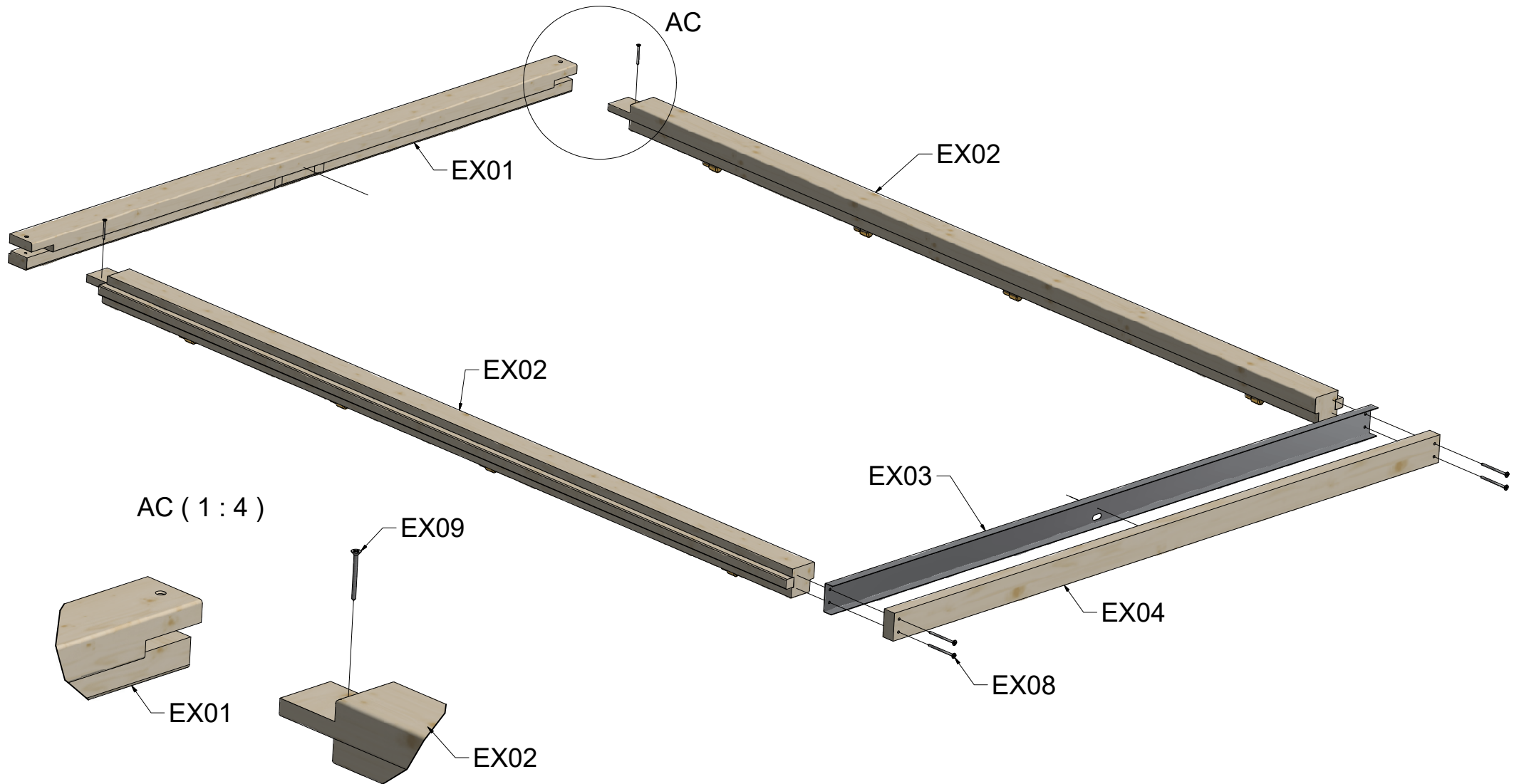
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 10

Nr.		 mm	 mm	 x
1001			3430	1
1002			5440	1
1003			5440	13
1004			3430	13
1005			4165	5
1006			4165	5
1007			4435	2
1008			4435+14	2
1009			5440	1
1010			3430	1
1011			3113	1
1012			5124	1
1013			4712	1
1014			2701	1
1015			2289	1
1016			4300	1
1017			5766	1
1018			4942	1

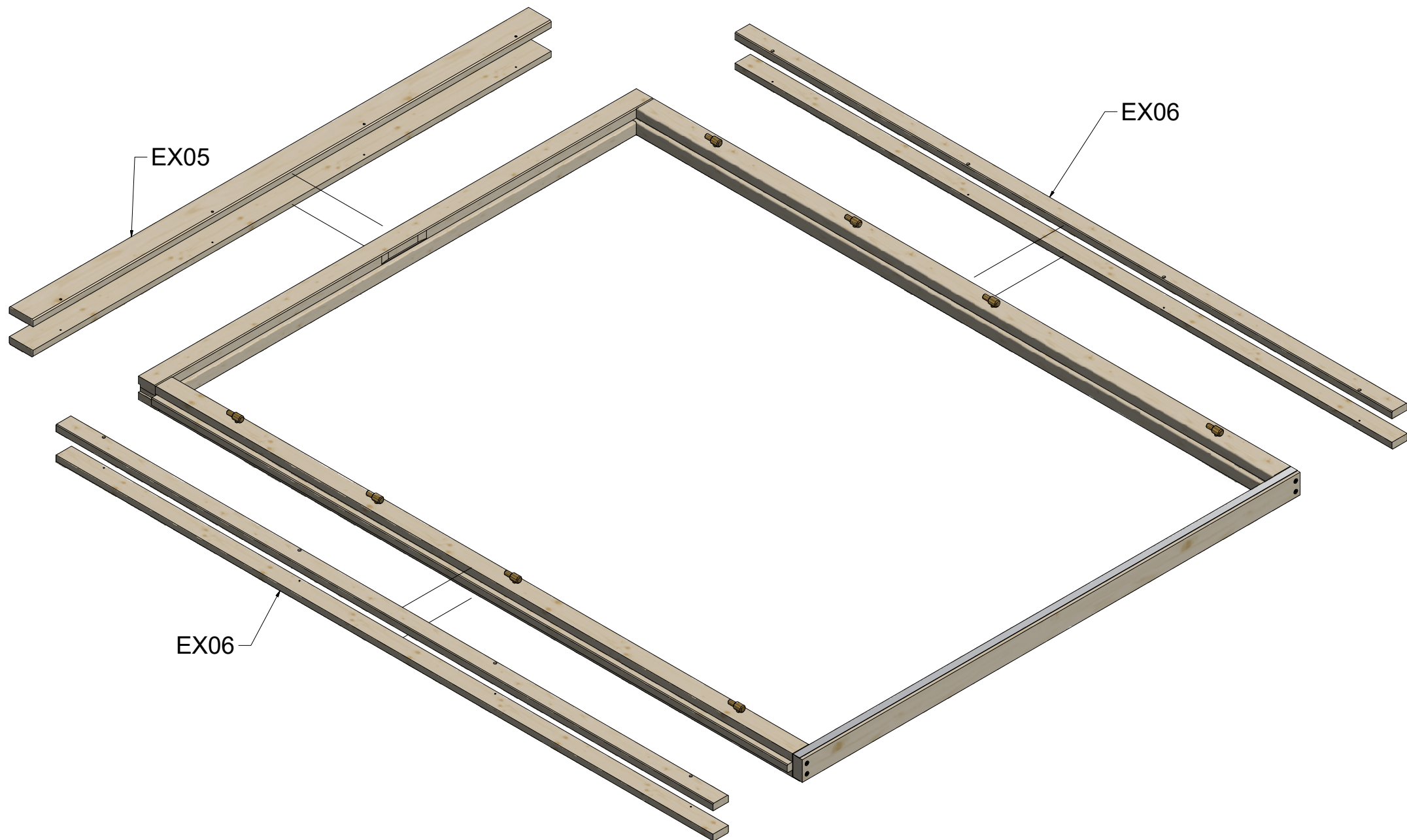
Finlandia 70 mm o. fb / 1358 x 1094 cm - Wall 10; Roofbeams

Nr.		 mm	 mm	 x
1019			4118	1
1020			3295	1
1021			2471	1
1022			1647	1
1023			824	1
ARB01			3031	2
ARB02			4267	2
ARB03			5502	2
ARB04			5914	1
ARB05			2905	1
ARB06			3421+14	1
ARB07			3540	2(1+1)
ARB08			4775	2(1+1)
ARB09			2905	2(1+1)
ARB10			3106+14	2(1+1)
ARB11			2505	1
ARB12			4233	1

Double Door Frame 58/70mm

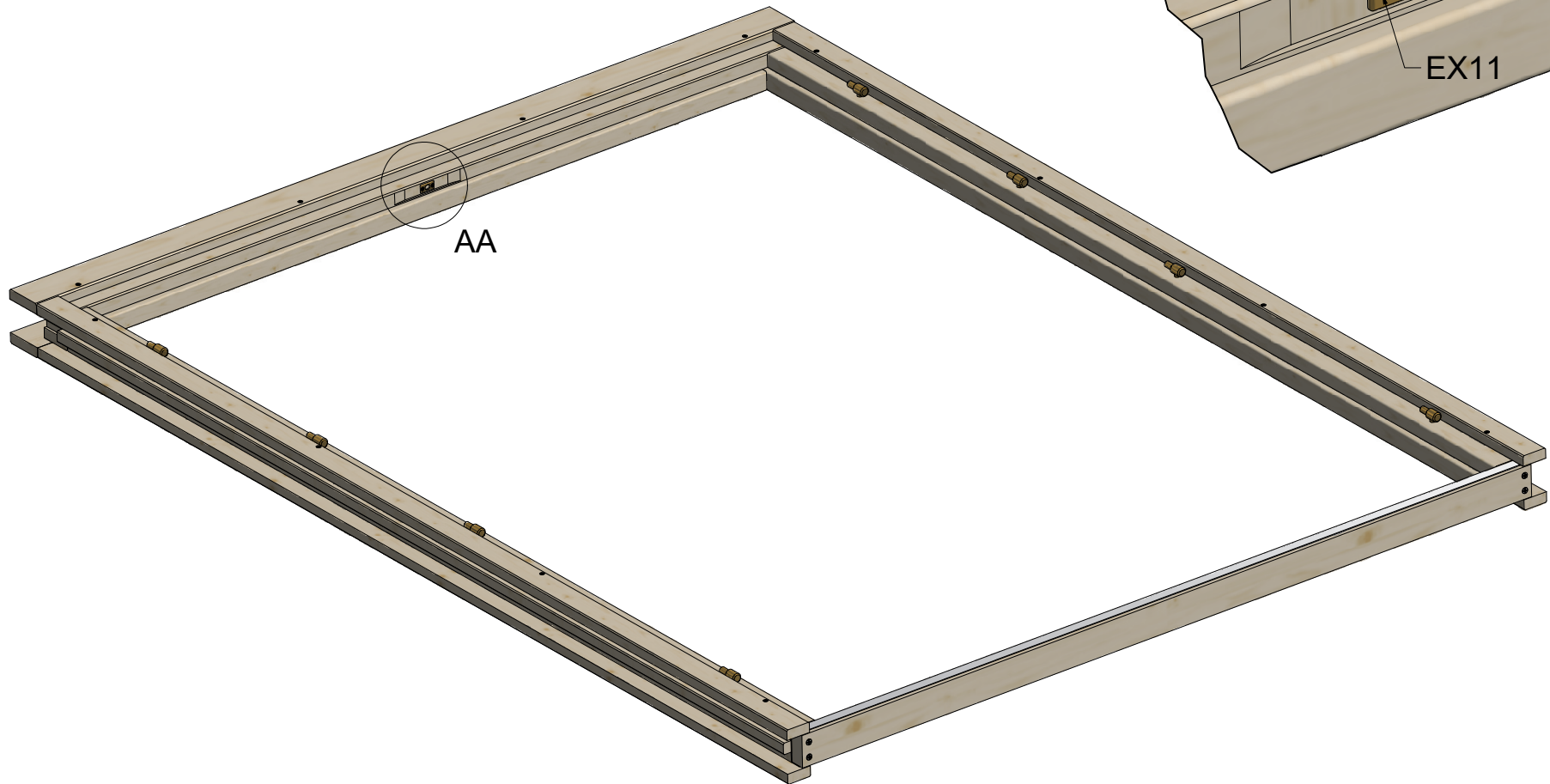
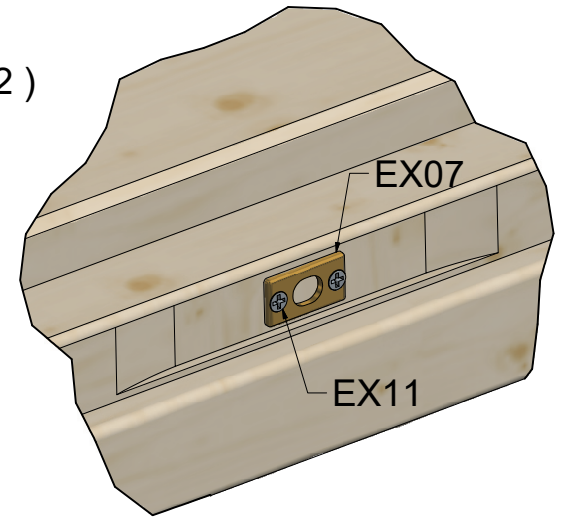


Double Door Frame 58/70mm

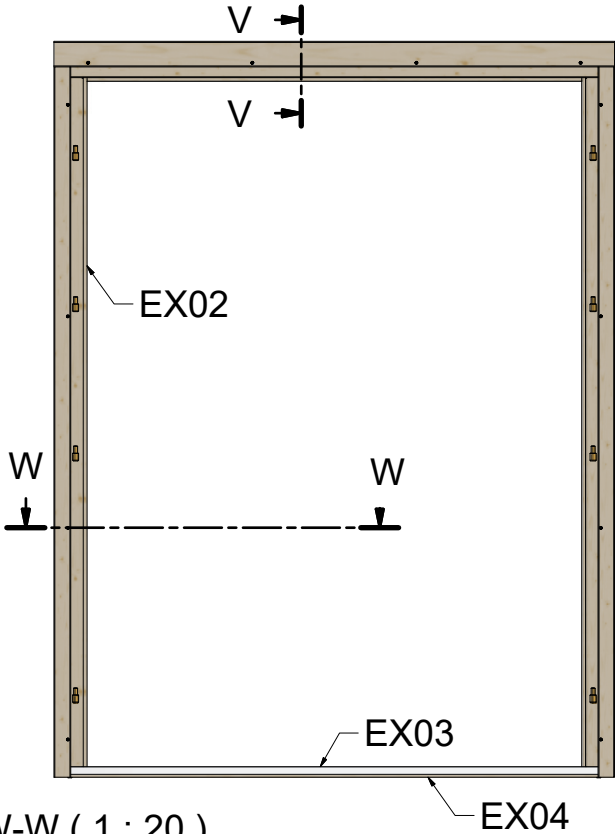


Double Door Frame 58/70mm

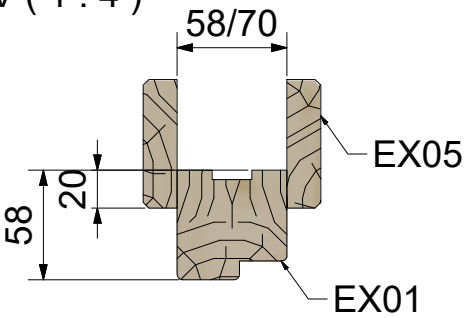
AA (1 : 2)



VIEW43 (1 : 20)



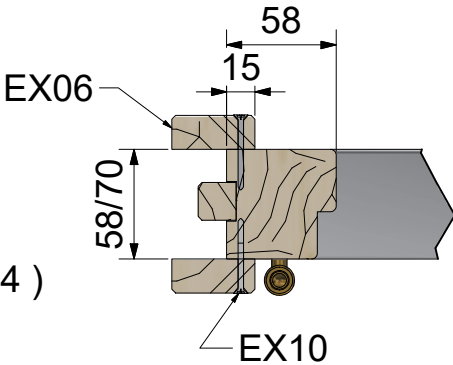
V-V (1 : 4)



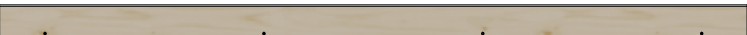
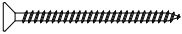
W-W (1 : 20)



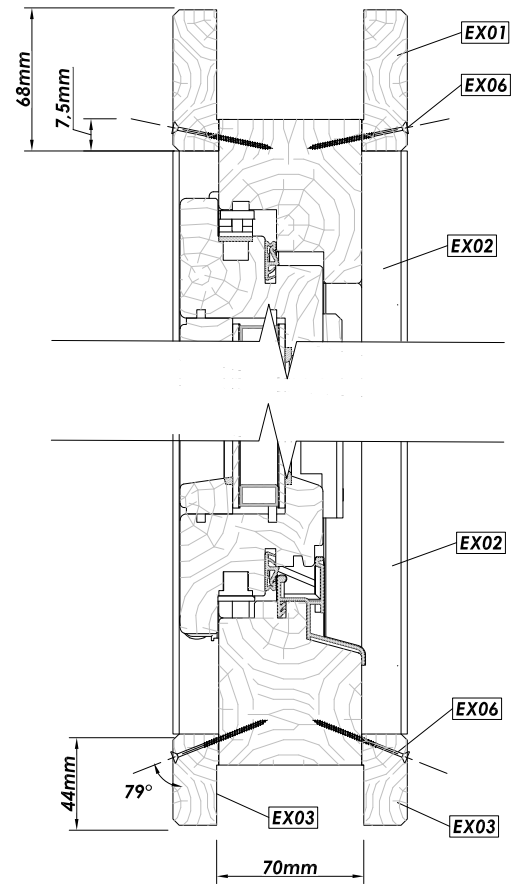
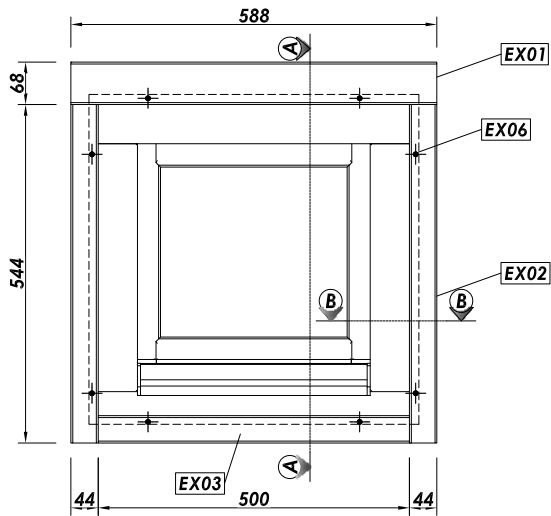
Y (1 : 4)



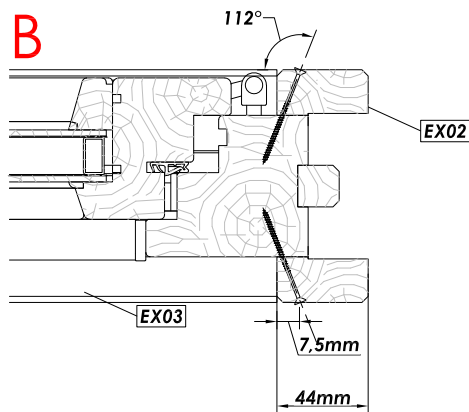
Specification Double Door Frame 58/70mm

Nr	Description	Profile	Amount
EX01		 58 X 58/70	1
EX02		 58 X 58/70	1+1
EX03		 15 X 58/70	1
EX04		 28 X 58/70	1
EX05		 18 X 68	2
EX06		 18 X 44	4
EX07			1
EX08	Screws 5,0 x 70 		4
EX09	Screws 4,0 x 50 		2
EX10	Screws 4,0 x 40 		24
EX11	Screws 3,0 x 30 		2

A - A

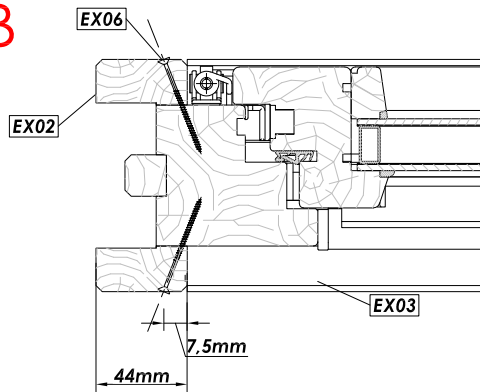


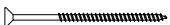
B - B



Premium Window Sauna 70mm / 530 x 530				
Nr.	Description	Profile mm	Length mm	Quantity
EX01	Exterior- and interior trim	 22x68	588	2
EX02	Exterior- and interior trim	 22x44	544	4
EX03			500	2
EX04			--	--
EX05			--	--
EX06	Screws 3,5 x 50			16+2

The figure contains two technical drawings of mechanical assemblies. The top drawing shows a cross-section of the EX01/EX02 assembly. It features a central component (EX02) with a complex internal structure, including a central shaft and various housing parts. The assembly is shown in a cross-section with a 7.5mm gap indicated. The overall height is 68mm. The bottom drawing shows a cross-section of the EX03/EX06 assembly. It features a central component (EX03) with a complex internal structure, including a central shaft and various housing parts. The assembly is shown in a cross-section with a 44mm gap indicated. The overall height is 44mm, and the width is 70mm. The angle of the central shaft is 79°. The components are labeled EX01, EX02, EX03, and EX06.



Premium Window 70mm / 765 x 990				
Nr.	Description	Profile mm	Length mm	Quantity
EX01	Exterior- and interior trim	 22x68	827	2
EX02	Exterior- and interior trim	 22x44	1008	4
EX03			737	2
EX04			--	--
EX05			--	--
EX06	Screws 3,5 x 50			24+2