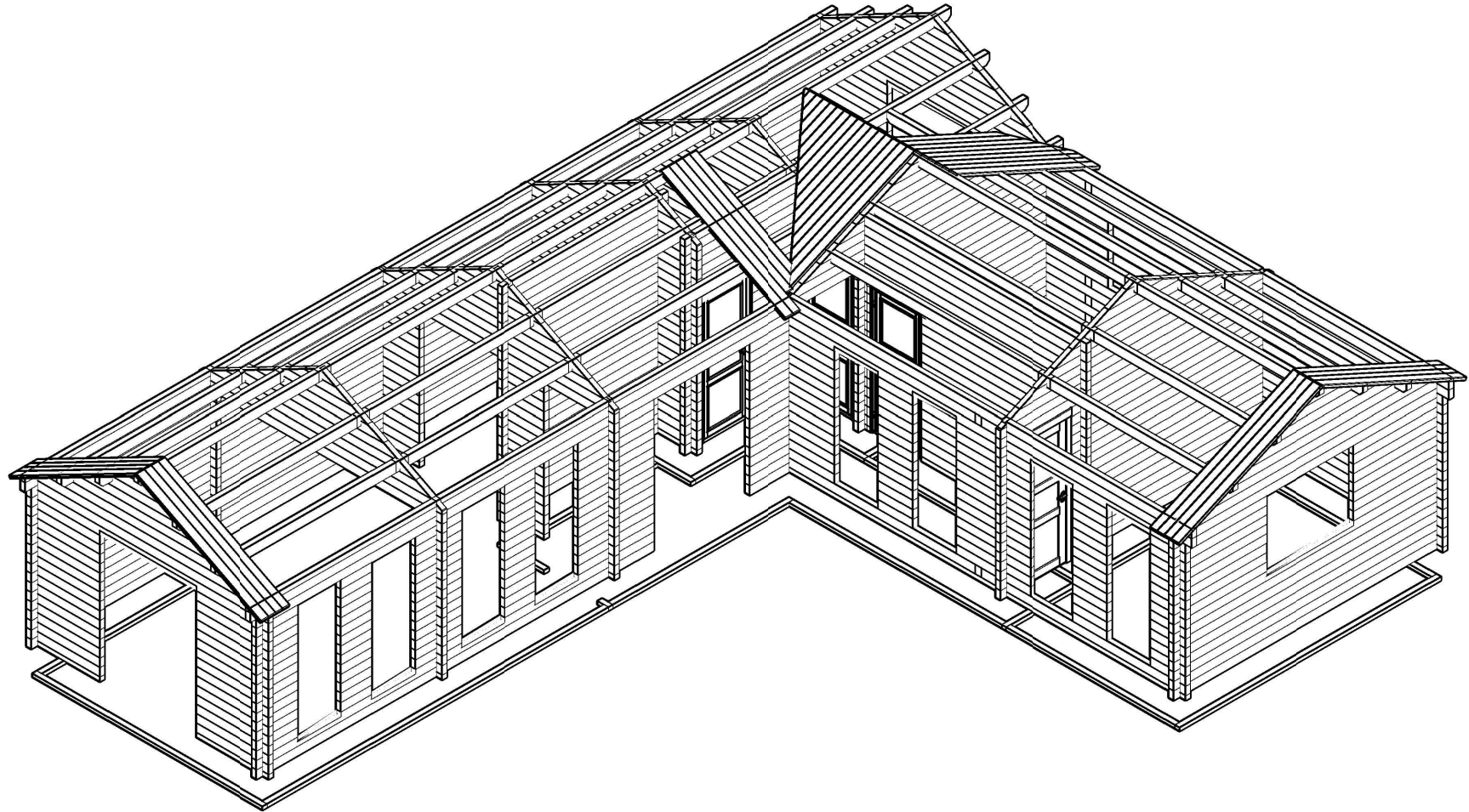
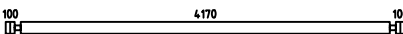
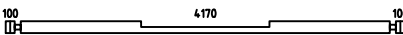
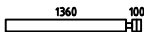
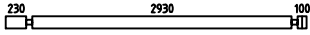
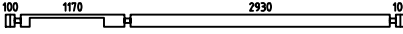
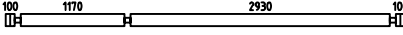
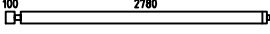
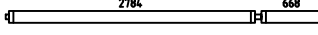
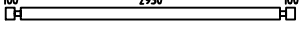
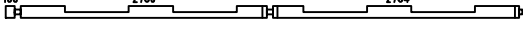
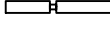
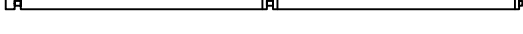
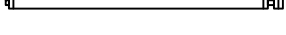
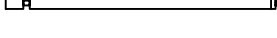
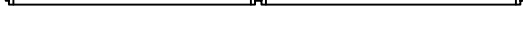
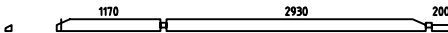
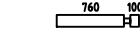
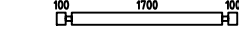
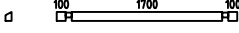
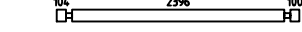
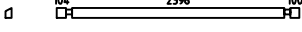
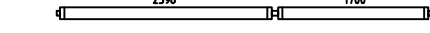
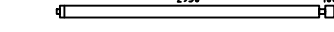
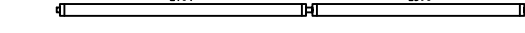
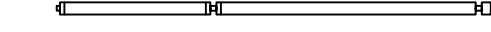
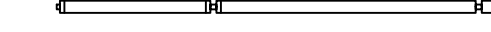
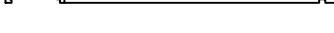
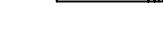
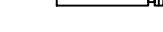
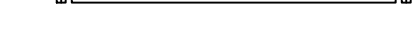
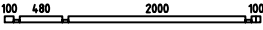
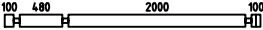
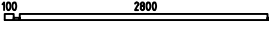
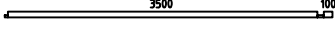
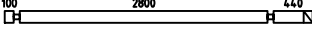
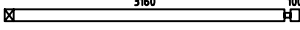
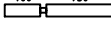
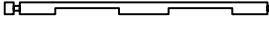
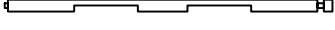
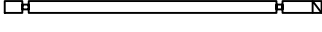
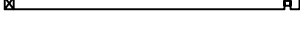
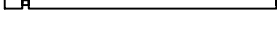
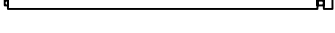


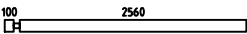
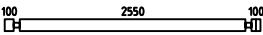
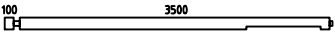
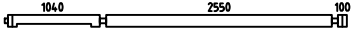
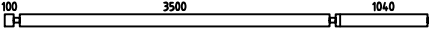
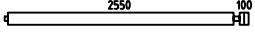
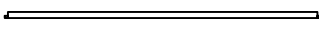
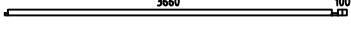
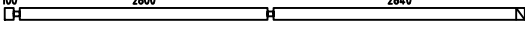
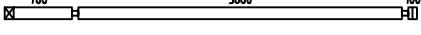
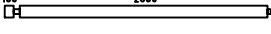
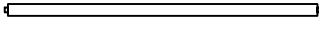
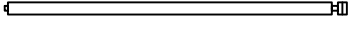
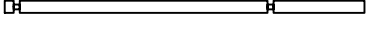
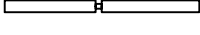
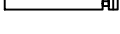
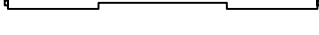
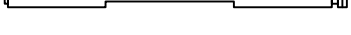
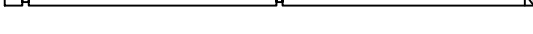
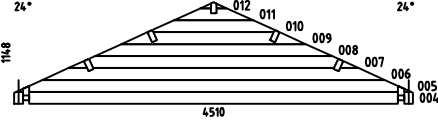
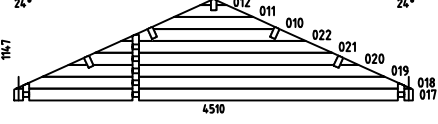
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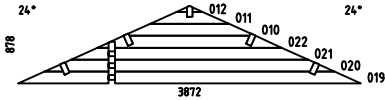
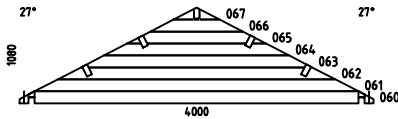
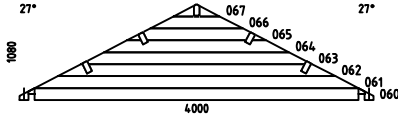
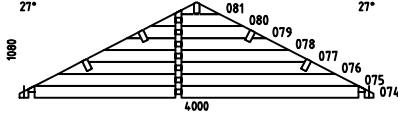
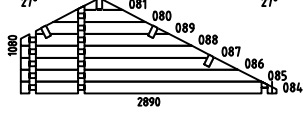
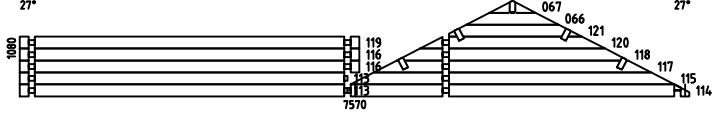
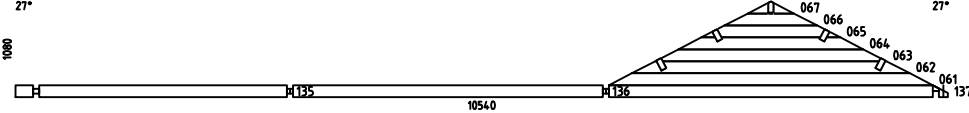


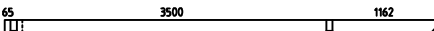
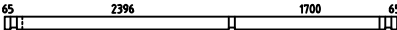
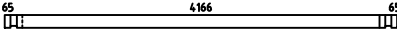
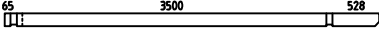
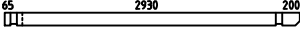
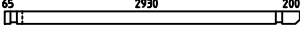
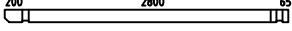
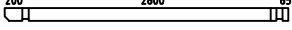
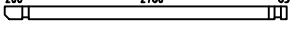
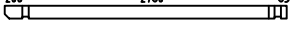
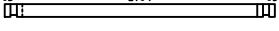
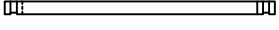
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003		16	70x135	1530	
013		63	70x135	270	
014		15	70x135	3400	
015		1	70x135	4510	
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023		9	70x135	2985	
024		1	70x135	3557	
025		16	70x135	838	
026		17	70x135	3270	
027		1	70x135	5839	
028		1	70x135	703	
029		14	70x135	670	
030		28	70x135	500	
031		14	70x135	754	
032		14	70x135	1238	
033		10	70x135	5839	
034		1	70x135	3131	
035		2	70x135	3085	
036		1	70x135	5850	
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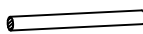
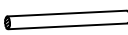
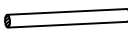
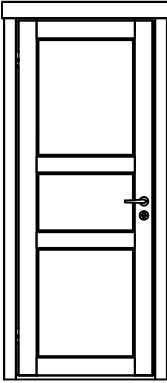
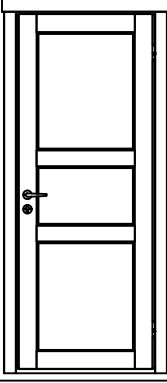
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042		15	70x135	930	
043		1	70x135	2040	
044		6	70x135	2040	
045		1	70x101	2040	
046		24	70x135	2740	
047		1	70x115	2740	
048		9	70x135	4236	
049		9	70x135	3135	
050		9	70x135	5320	
051		8	70x135	4905	
052		1	70x135	5005	
053		1	70x67	5939	
054		1	70x68	4236	
055		1	70x67	3235	
056		2	70x68	1205	
057		30	70x135	1205	
058		1	70x135	4000	
059		2	70x135	4000	
068		3	70x68	270	
069		1	70x68	770	
Kood		Materjal		File Maynooth70.dwg	Leht 2/7

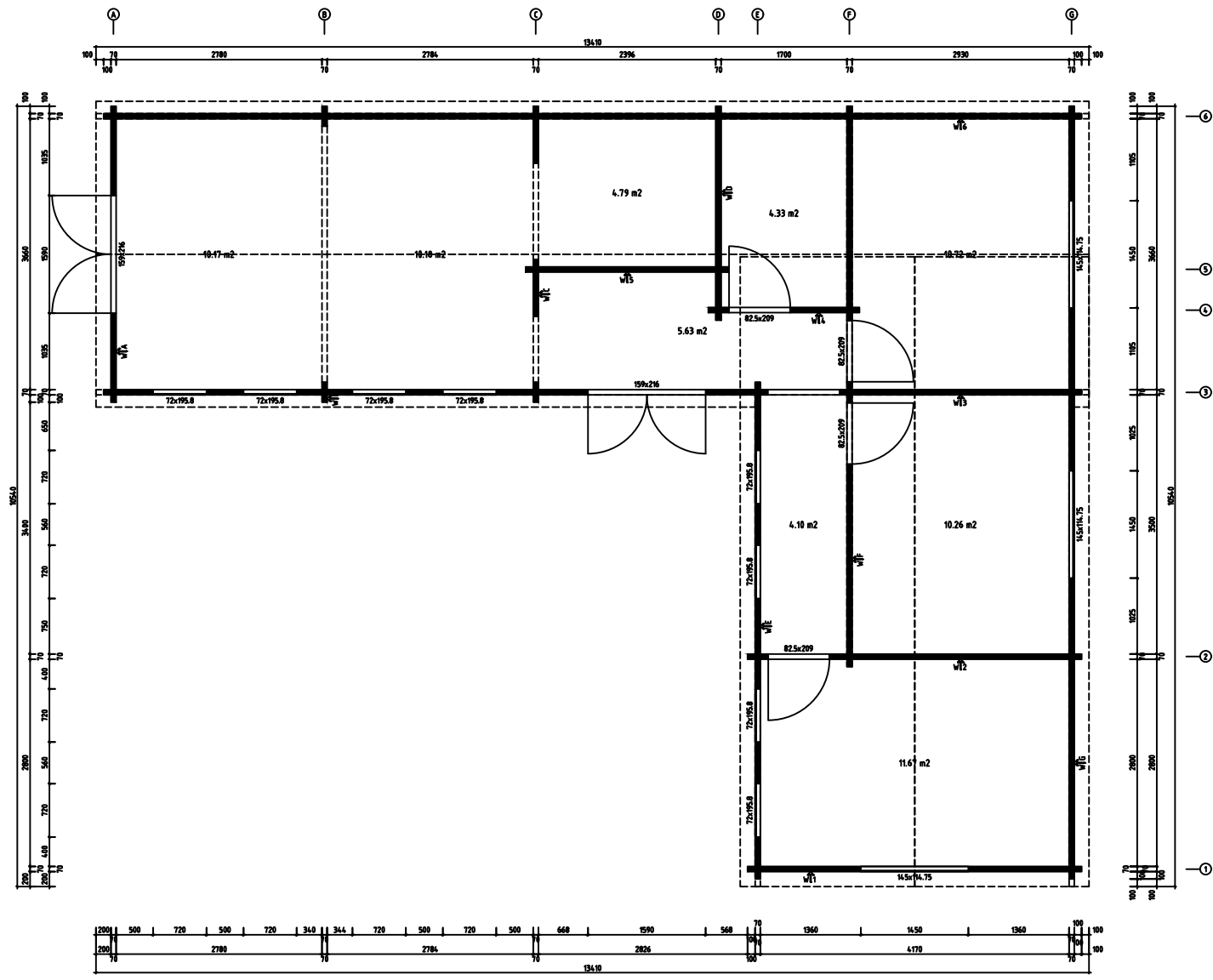
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072		16	70x135	770	
073		1	70x135	4000	
082		1	70x68	2890	
083		17	70x135	2890	
090		2	70x68	3005	
091		1	70x68	3705	
092		1	70x135	3480	
093		1	70x135	3330	
094		14	70x135	570	
095		28	70x135	560	
096		14	70x135	1220	
097		14	70x135	920	
098		1	70x135	3005	
099		1	70x135	3705	
100		1	70x135	3580	
101		1	70x135	3330	
102		1	70x135	3105	
103		1	70x135	3705	
104		1	70x68	2730	
105		1	70x68	270	
106		1	70x68	2890	
Kood		Materjal		File Maynooth70.dwg	Leht 3/7

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion	Qty	Profile (mm)	Lenght (mm)
107		15	70x135	2730
108		15	70x135	2890
109		1	70x135	3705
110		1	70x135	3865
111		1	70x135	4815
112		1	70x135	2755
122		1	70x68	3570
123		1	70x68	3865
124		4	70x135	5880
125		5	70x135	4660
126		4	70x135	3005
127		3	70x135	3570
128		3	70x135	3865
129		8	70x135	4065
130		8	70x135	2200
131		8	70x135	1275
132		1	70x135	3570
133		1	70x135	3865
134		1	70x135	5980
W1-1		1		
W2-1		1		
Kood		Materjal		File Maynooth70.dwg
				Leht 4/7

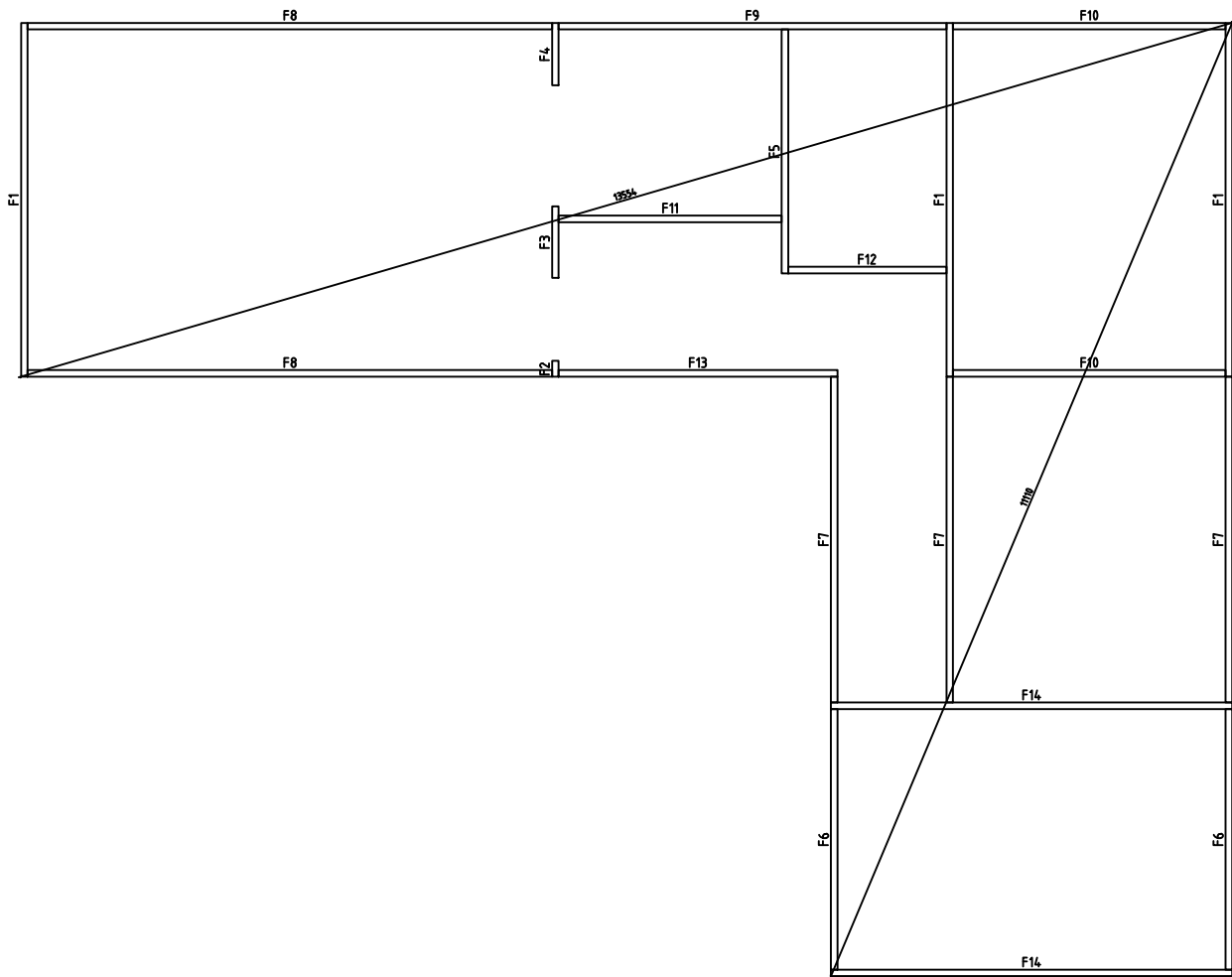
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WA-1		1		
WB-1		1		
WC-1		1		
WD-1		1		
WF-1		1		
WG-1		1		
F8	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	5634
F14	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	4310
F9	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	4166
F1	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	3	70x44	3800
F7	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	3	70x44	3500
F13	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	2996
F10	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	2930
F6	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	2800
F5	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	2620
Kood		Materjal		File Maynooth70.dwg
				Leht 5/7

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion	Qty	Profile (mm)	Lenght (mm)
F11	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	2396
F12	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	1700
F3	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	770
F4	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	670
F2	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	170
LT2	CEILING BEAM-DECKENBALKEN-PLAFOND BEAM 	1	44x70	2930
LT1	CEILING BEAM-DECKENBALKEN-PLAFOND BEAM 	1	44x70	1170
PR5	Purlin-Dakbalk-Dachpfette 	1	70x144	5500
PR3	Purlin-Dakbalk-Dachpfette 	2	70x144	4867
PR8	Purlin-Dakbalk-Dachpfette 	3	70x144	4436
PR12	Purlin-Dakbalk-Dachpfette 	1	70x144	4436
PR14	Purlin-Dakbalk-Dachpfette 	1	70x144	4436
PR2	Purlin-Dakbalk-Dachpfette 	2	70x144	4233
PR9	Purlin-Dakbalk-Dachpfette 	4	70x144	3335
PR13	Purlin-Dakbalk-Dachpfette 	1	70x144	3335
PR1	Purlin-Dakbalk-Dachpfette 	4	70x144	3205
PR4	Purlin-Dakbalk-Dachpfette 	1	70x144	3205
PR6	Purlin-Dakbalk-Dachpfette 	4	70x144	3185
PR10	Purlin-Dakbalk-Dachpfette 	1	70x144	3185
PR7	Purlin-Dakbalk-Dachpfette 	4	70x144	3054
PR11	Purlin-Dakbalk-Dachpfette 	1	70x144	3054
R-1	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	150+1	114x28	2585
R-2	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	200+1	114x28	2325
Kood	Materjal	File	Maynooth70.dwg	Leht 6/7

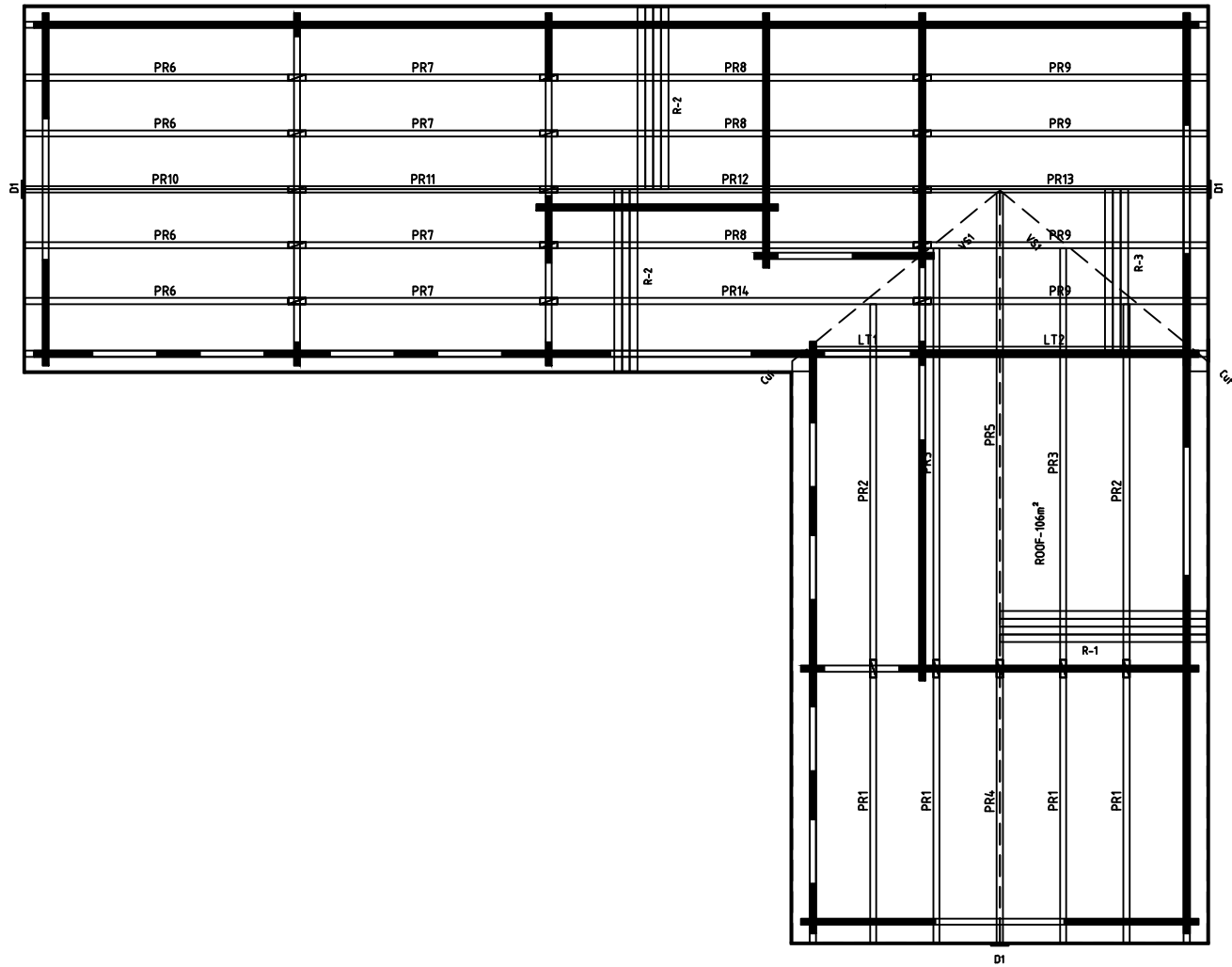
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R-3	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	36	114x28	2059
GB-1	Gable board 95-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde 	4	18x95	4253
GB-2	Gable board 95-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde 	6	18x95	4470
GB-1	Gable board 120-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde 	4	18x120	2365
GB-2	Gable board 120-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde 	2	18x120	2625
RL-1	Roofing lath 3000-Giebelleiste-Geveellijst-Latte de rive-Listello di bordo-Listones de borde 	22	18x40	66rmt.
VL-1	Valley slat 3000-Dachkehle-Dak keel-Latte de noue-Listello di compluvio-Listones de valle	2	18x40	6rmt.
SB1	Steel bar-Stahlstange-Stalen staaf 	16	Ø14	1180
SB1	Steel bar-Stahlstange-Stalen staaf-Barre d'acier-Barra di acciaio-Barra acero 	1	Ø14	365
SB2	Steel bar-Stahlstange-Stalen staaf-Barre d'acier-Barra di acciaio-Barra acero 	10	Ø14	230
TRS21	Threaded rod kit M10 2-Gewindestange satz-Draadstang set-Kit de tiges filetées-Kit barra filettata-Kit barra roscada 	13	M10	2530
D	Diamond 	3		
	DOOR 825x2090 IND F 825x2090-70 L 	2		
	DOOR 825x2090 IND F 825x2090-70 R 	2		
Kood		Materjal		File Maynooth70.dwg
		Leht		7/7



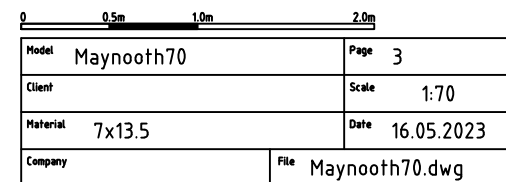
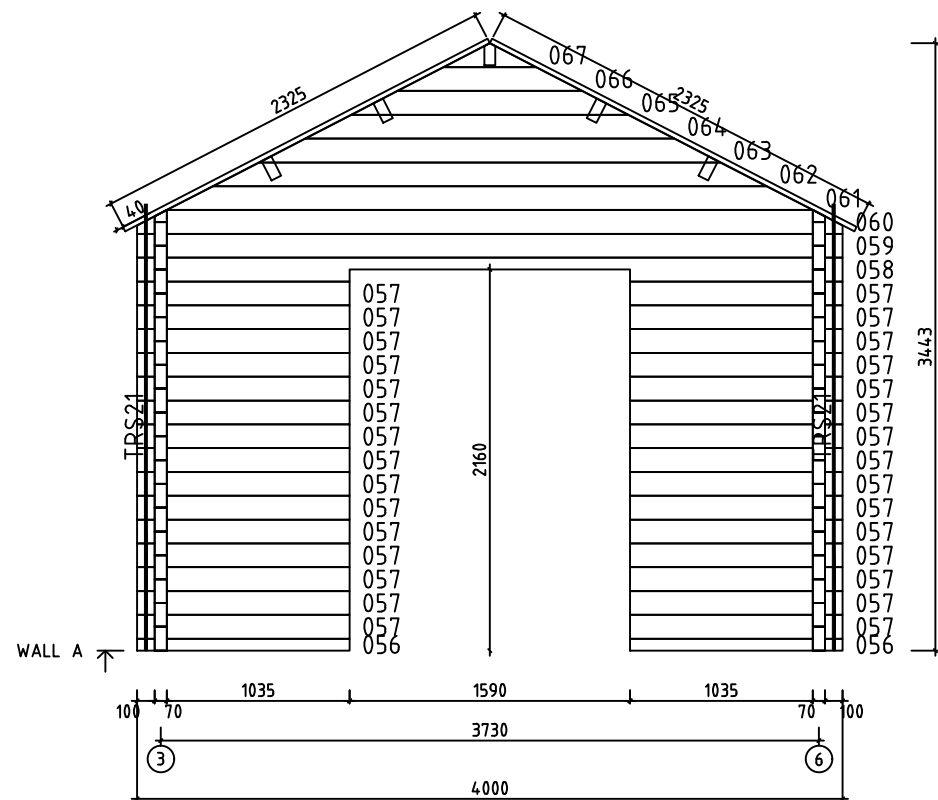
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Revised	70x135	Date	16.05.2023
Design		File	Maynooth70.dwg

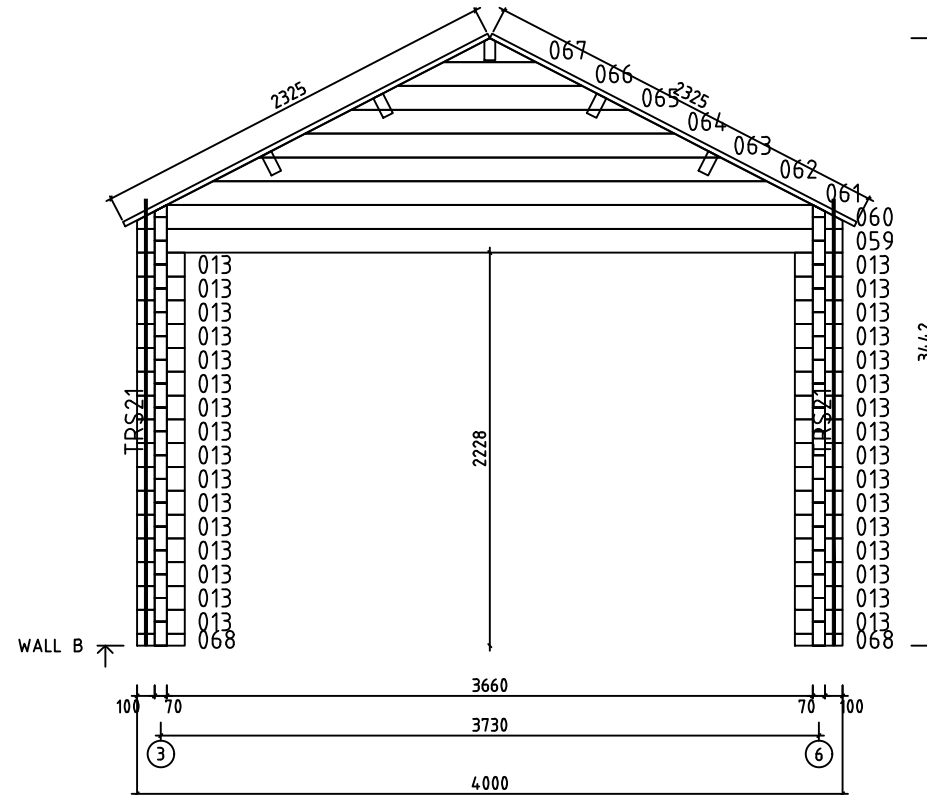


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Company		File	Maynooth70.dwg

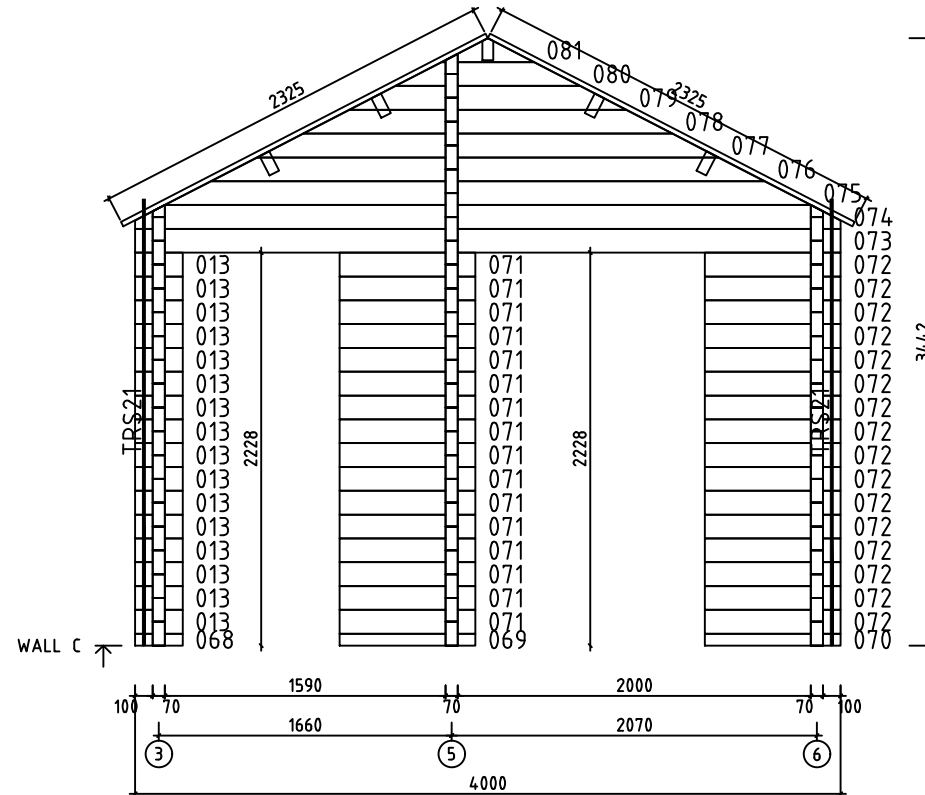


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Company		File	Maynooth70.dwg

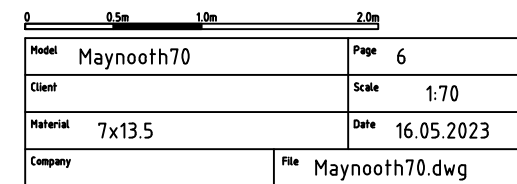


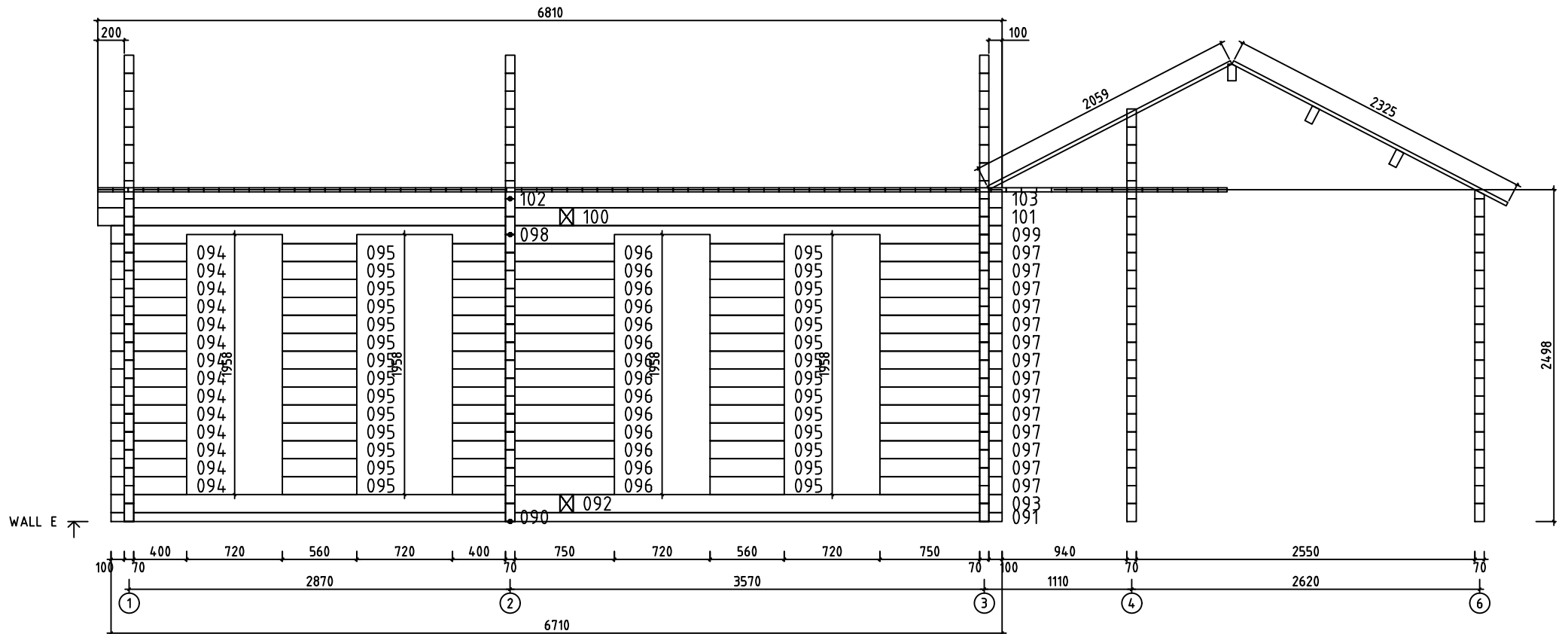


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File Maynooth70.dwg	

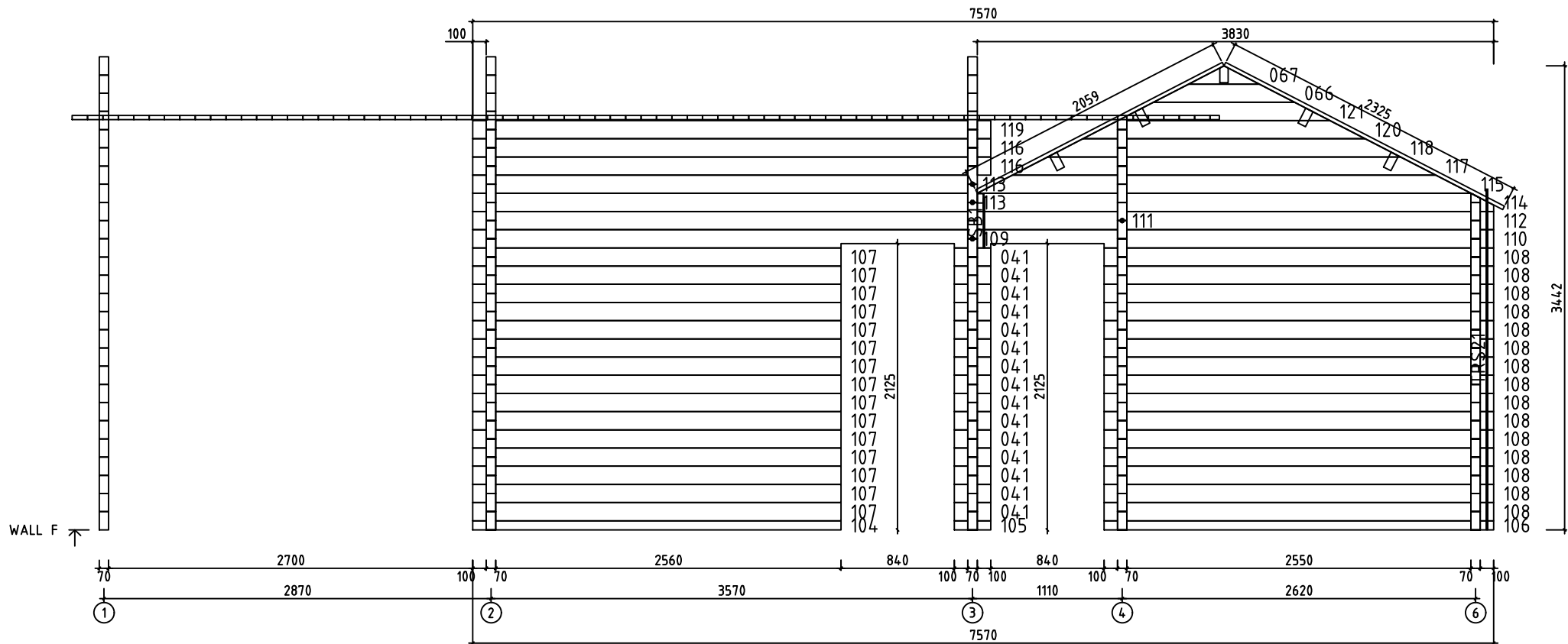


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Company	Date 16.05.2023
File Maynooth70.dwg	

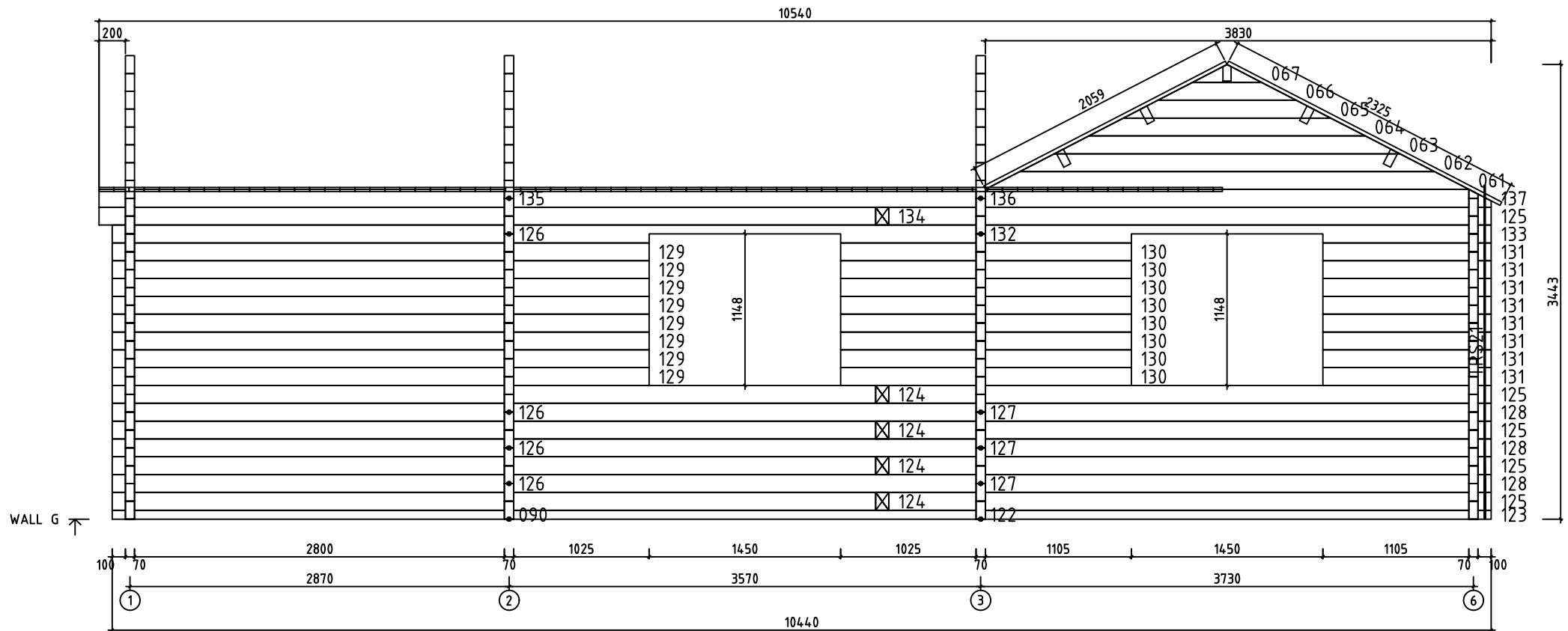


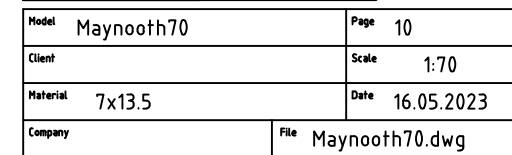
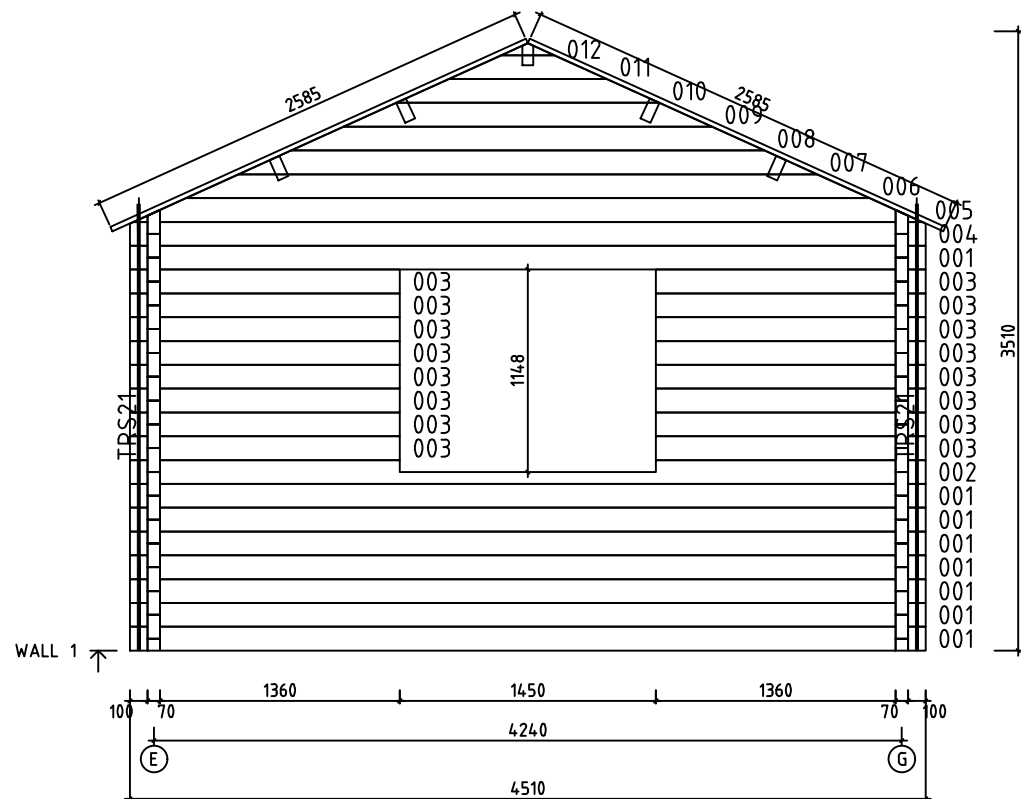


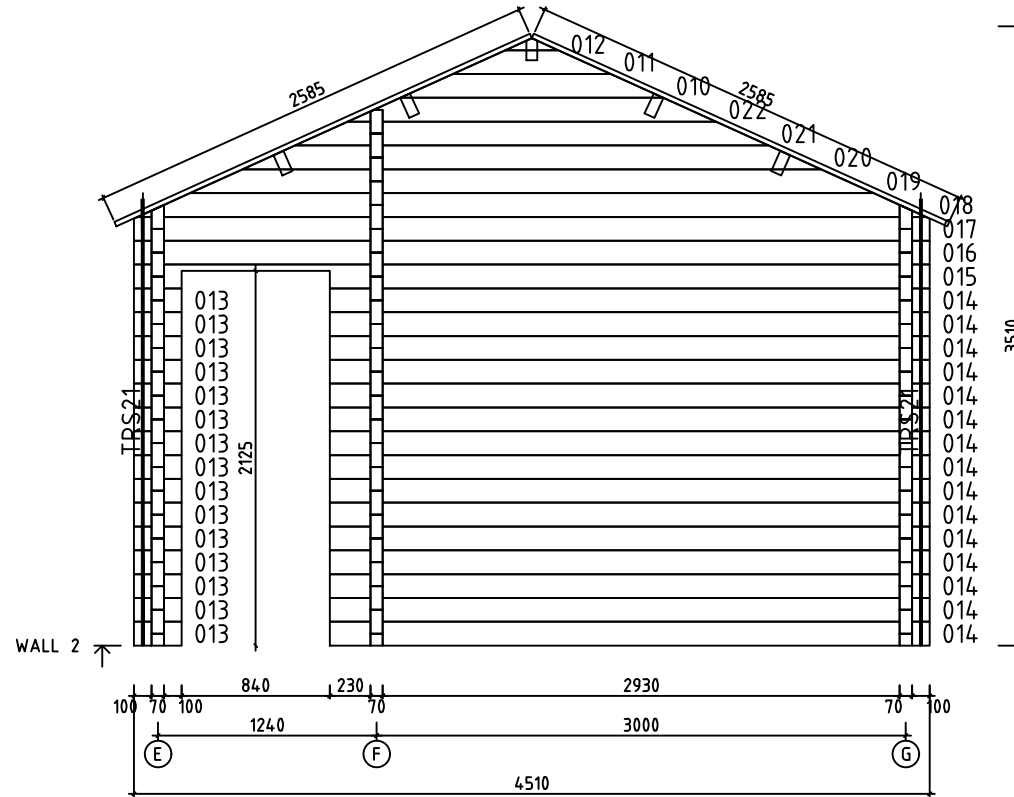
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Company		File Maynooth70.dwg



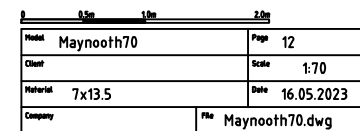
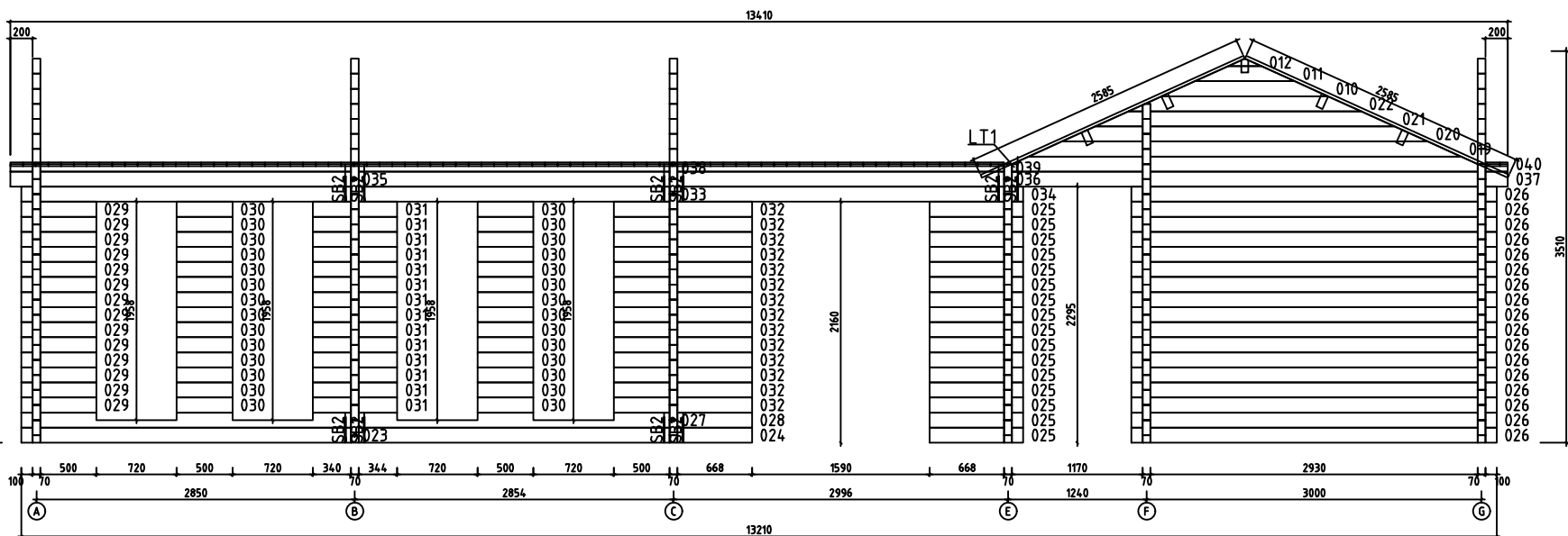
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Client	Page 8
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Company	Date 16.05.2023
File Maynooth70.dwg	

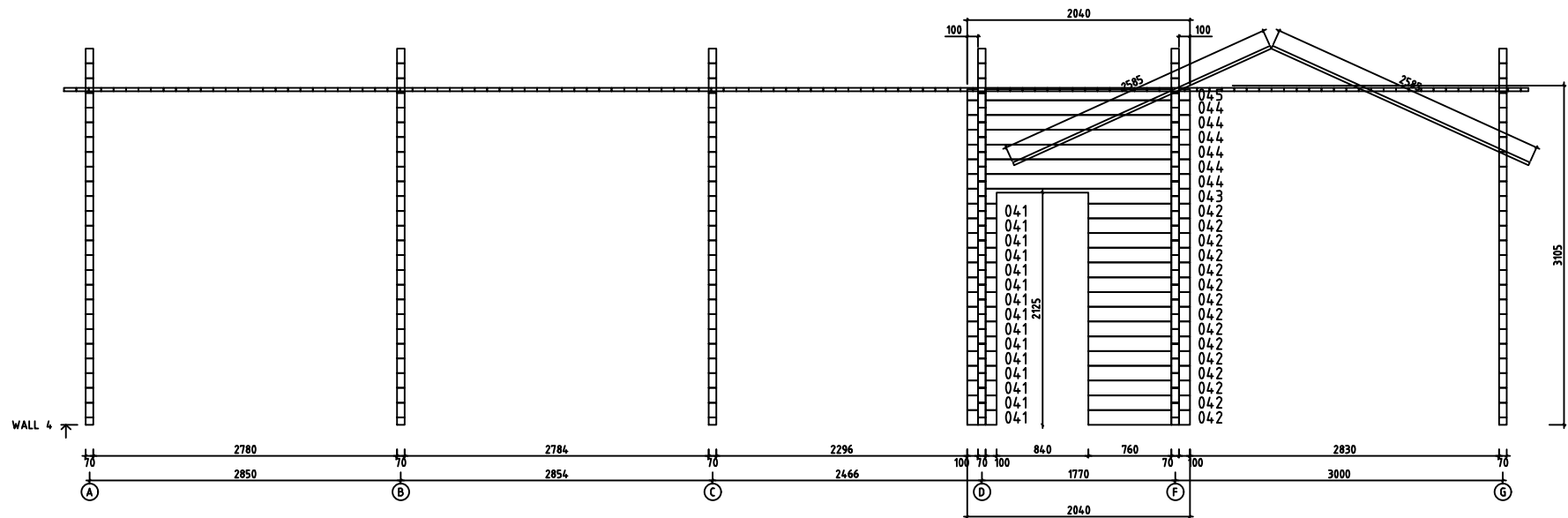




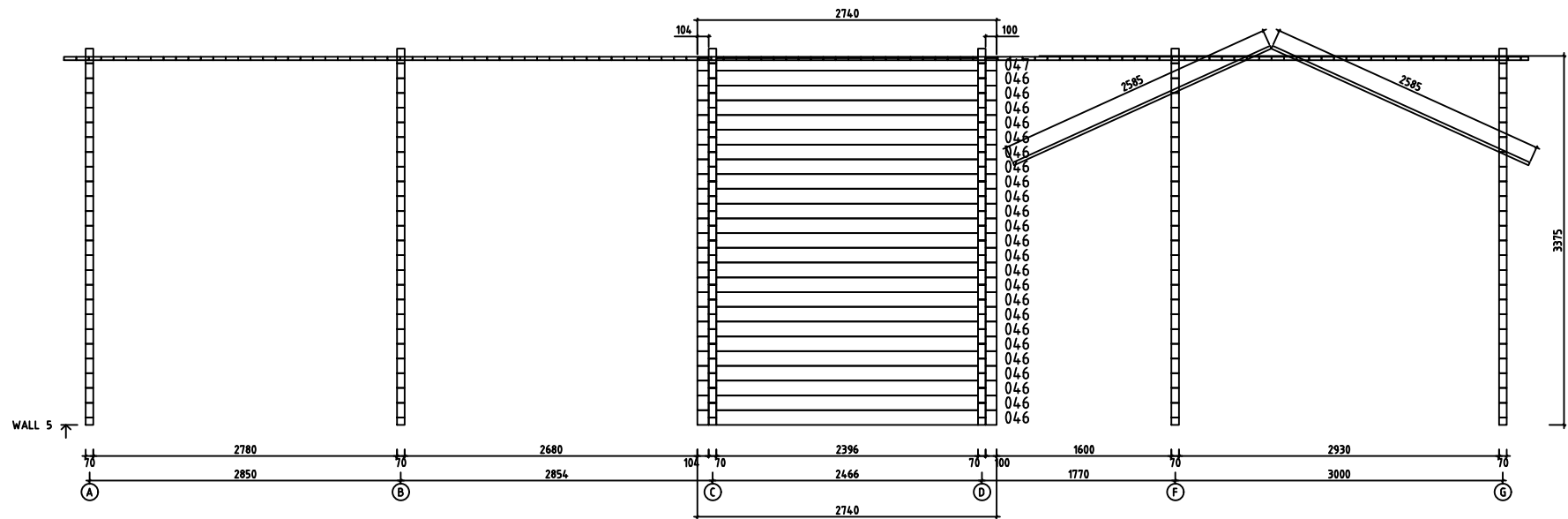


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Company	Date 16.05.2023
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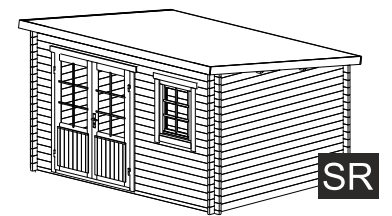
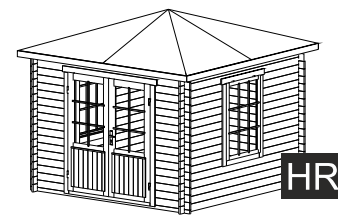
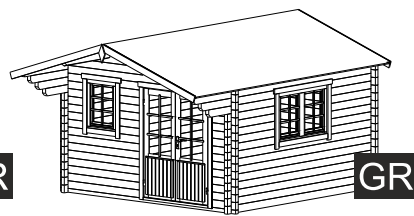
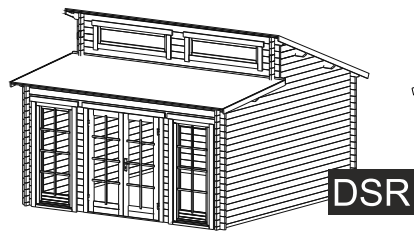
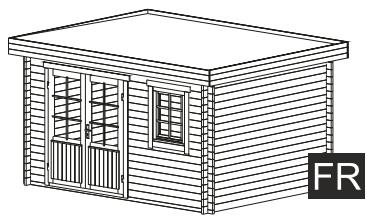




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Company	File Maynooth70.dwg



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Company	File Maynooth70.dwg



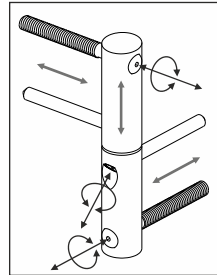
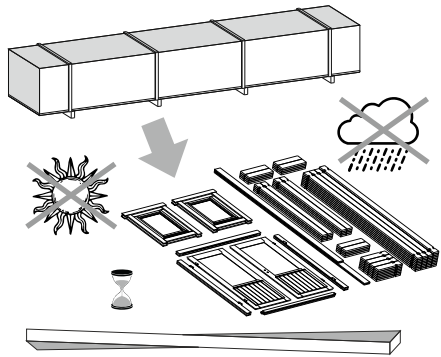
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DSR

GR

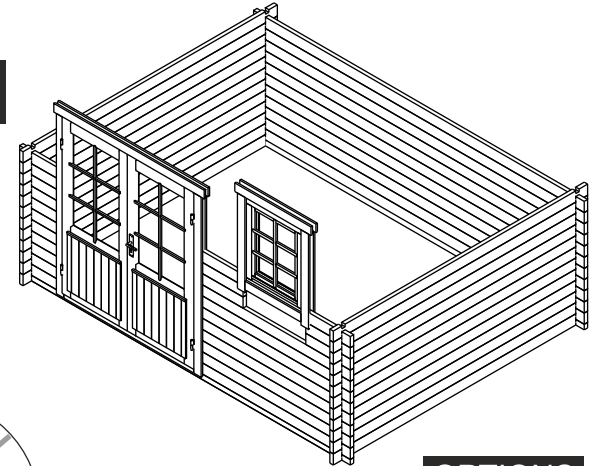
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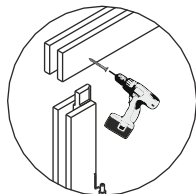
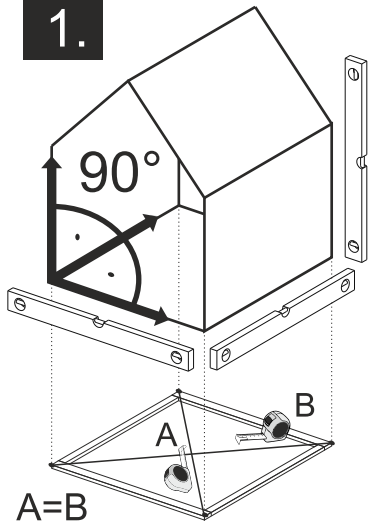
ADJUSTABLE HINGES

3.

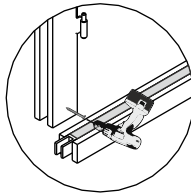


OPTIONS

1.



TYPE- B
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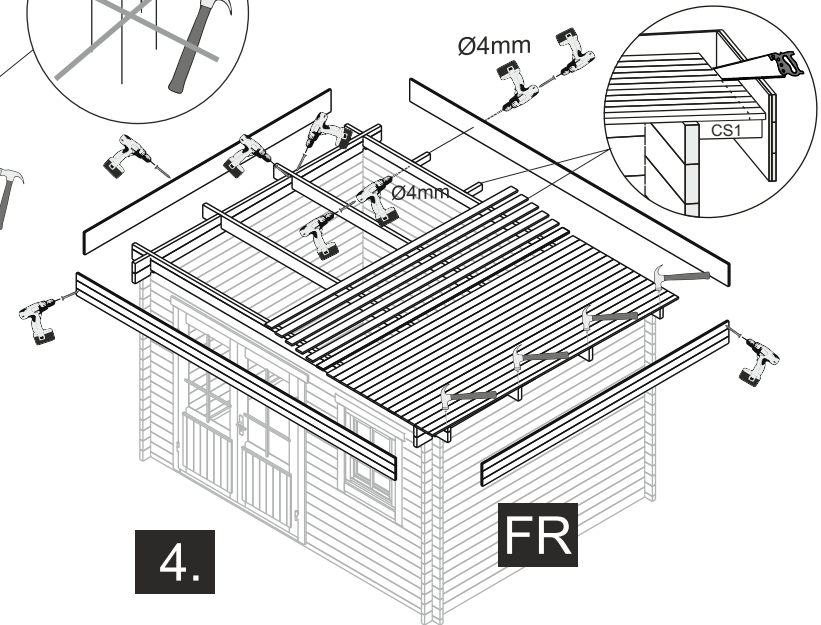


TYPE- A
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NB!

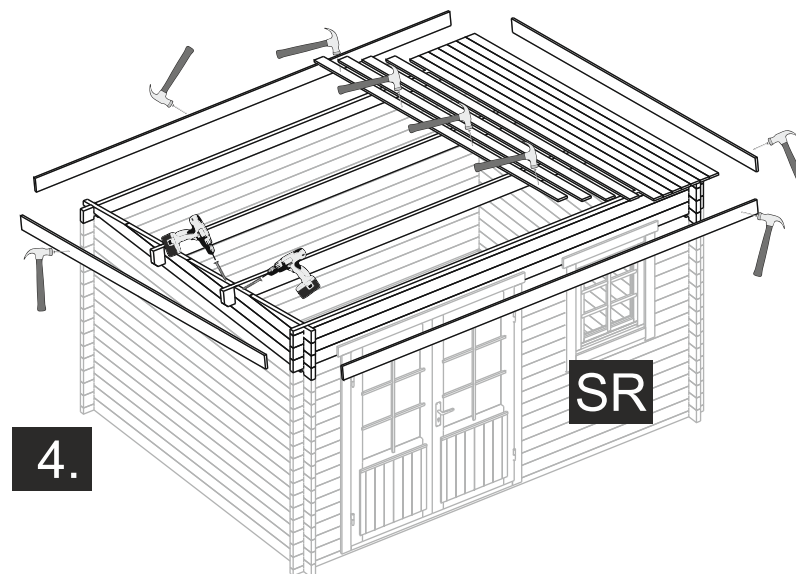
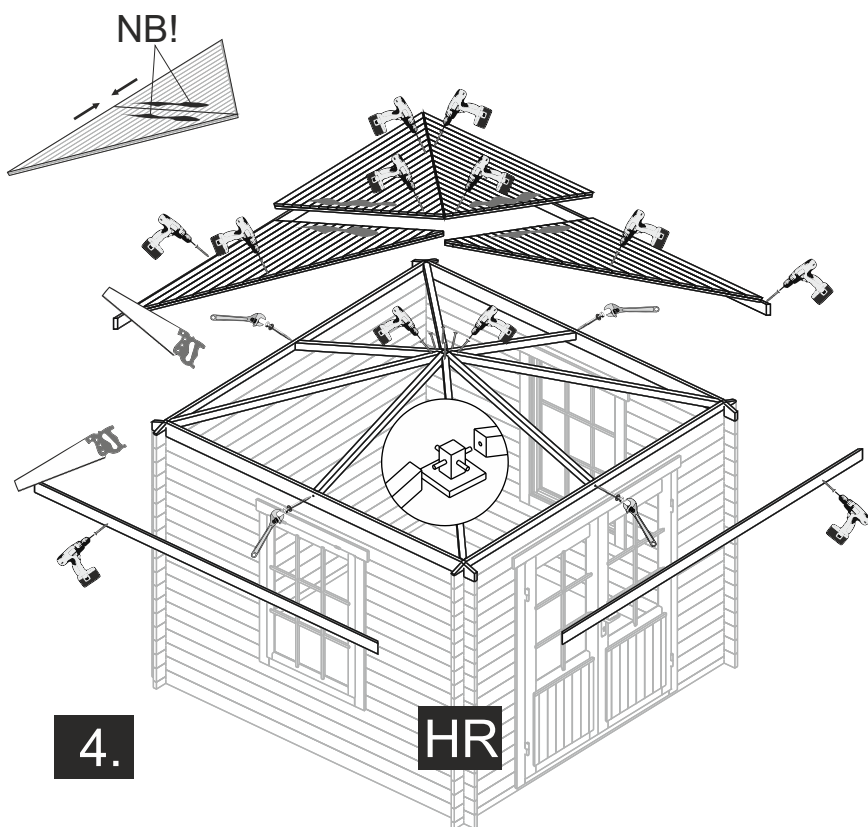
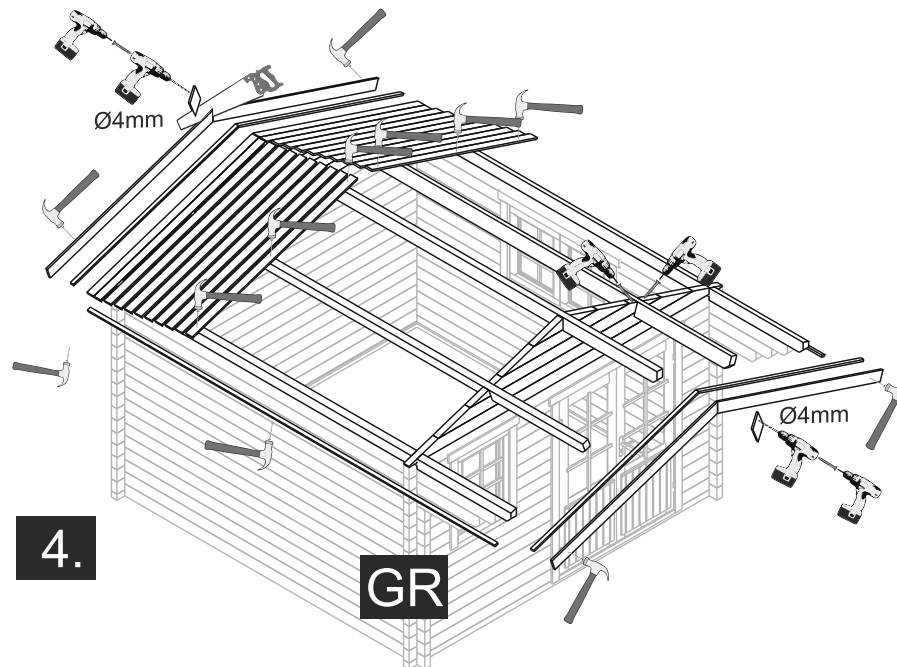
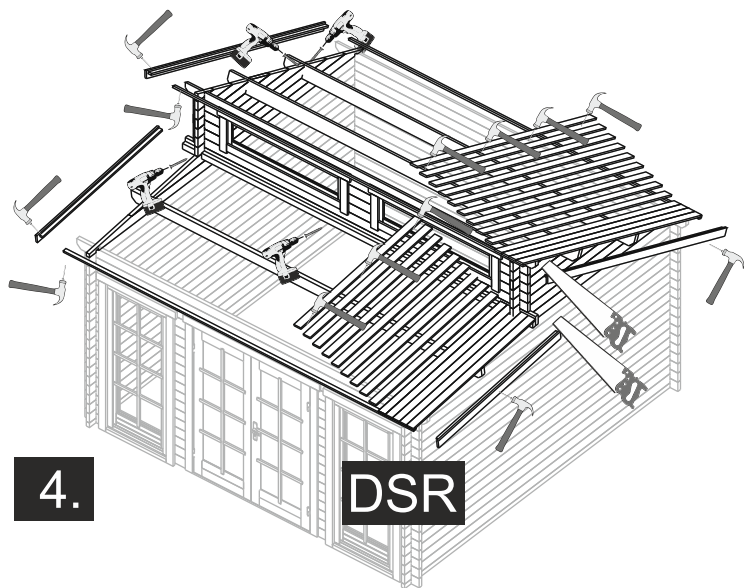
OPTIONS

4.



FR

The guide is illustrative. This guide is not project specification.
Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.
De gids is illustratief. Deze gids is geen projectspecificatie.



OPTIONS

