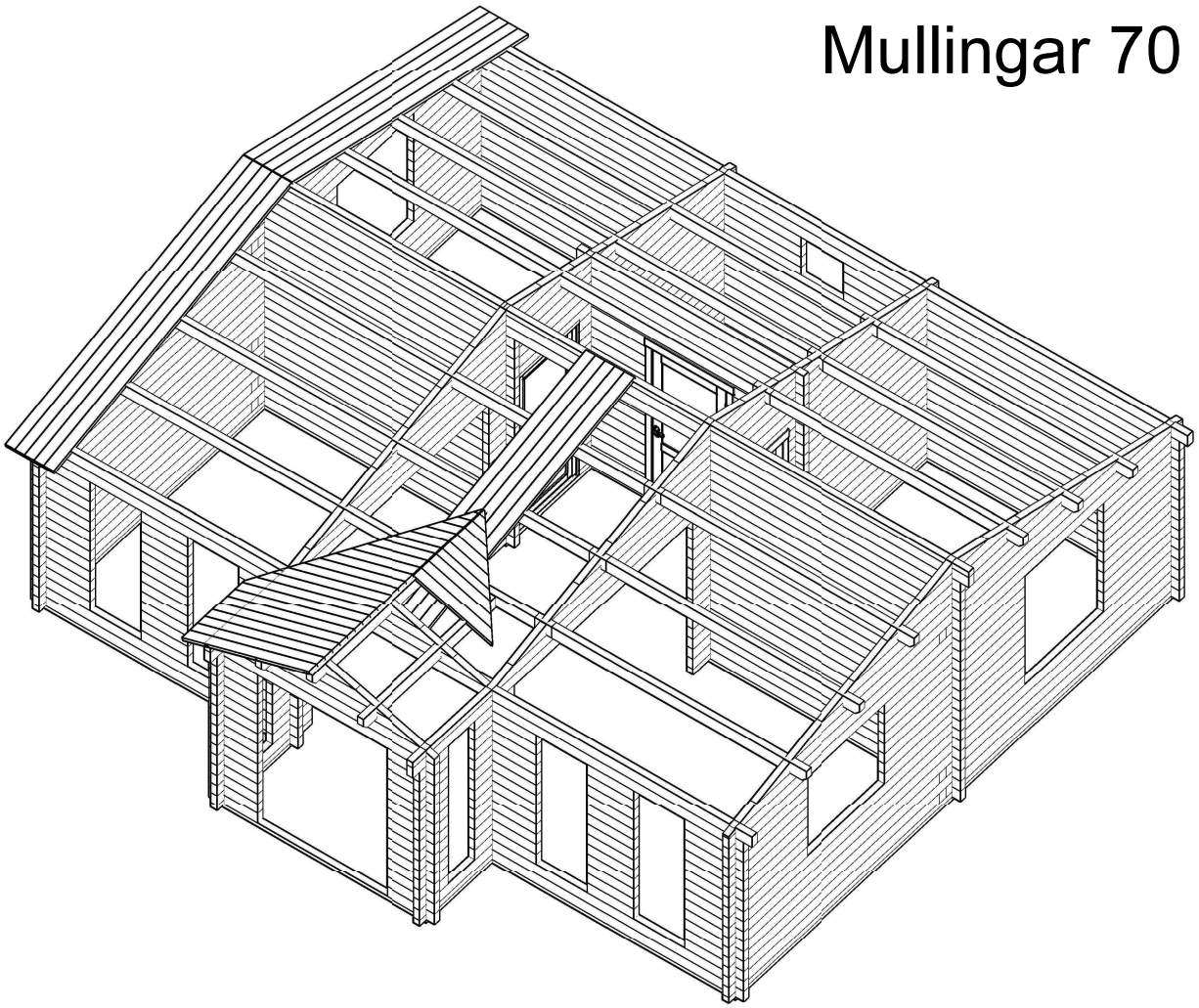
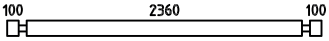
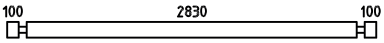
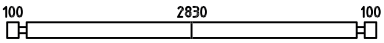
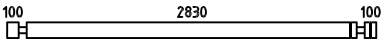
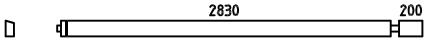
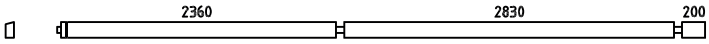
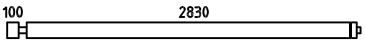
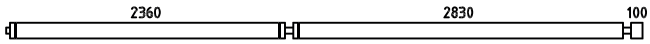
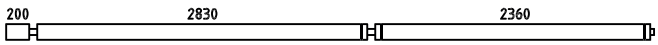
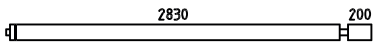
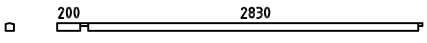
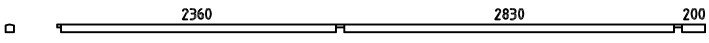
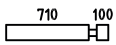
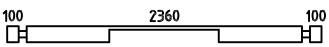
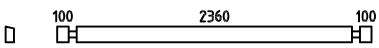
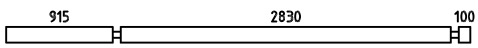
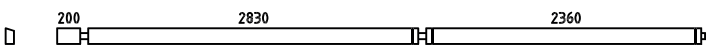
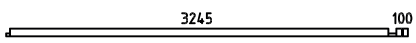
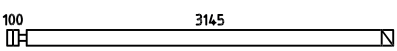
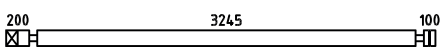
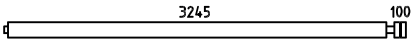
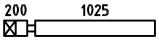
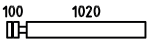
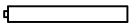
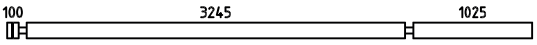
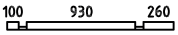
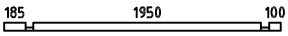
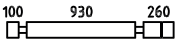
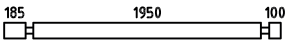
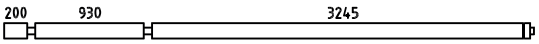
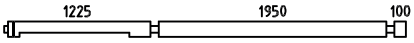
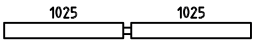
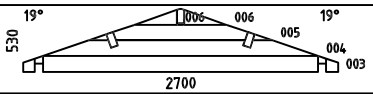
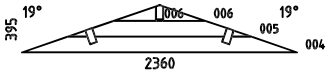
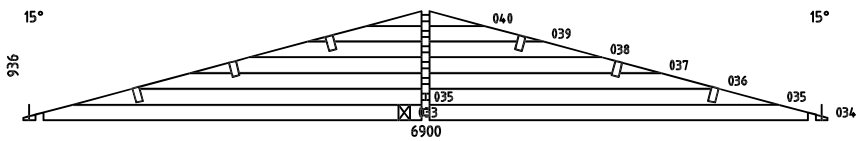
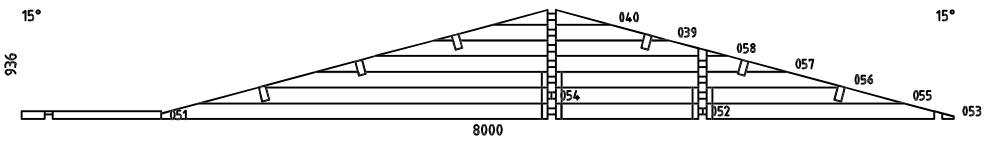
Mullingar 70

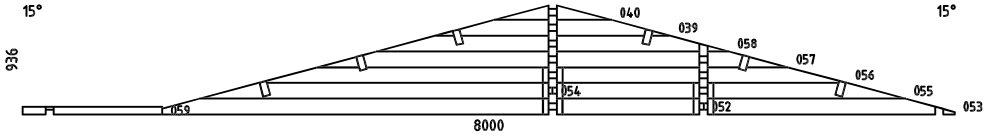
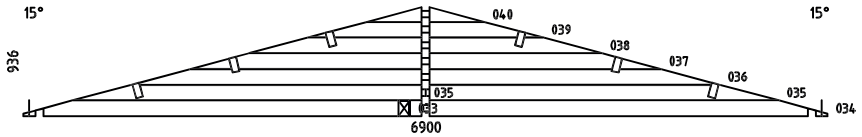


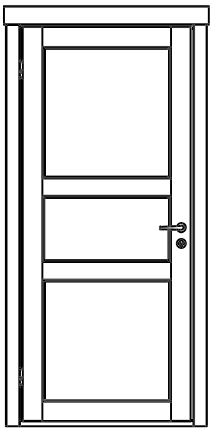
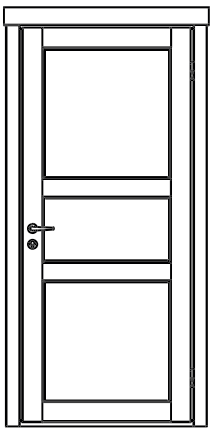
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001		30	70x135	575
002		5	70x135	2700
007		45	70x135	3170
008		2	70x135	3170
009		52	70x135	700
010		26	70x135	550
011		1	70x135	3170
012		2	70x135	3135
013		1	70x135	5565
014		13	70x135	3035
015		13	70x135	5465
016		1	70x135	5565
017		1	70x135	3135
018		1	70x68	3135
019		1	70x68	5565
020		30	70x135	880
021		1	70x135	2700
022		1	70x135	2700
023		8	70x135	3985
024		1	70x135	5565
025		4	70x68	3450
026		6	70x135	3315
027		4	70x135	3685

Kood	Materjal	File Mullingar 70.dwg	Leht 1/4

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especification	Qty	Profile (mm)	Lenght (mm)
028		13	70x135	3450
029		2	70x135	1295
030		30	70x135	1190
031		1	70x135	1060
032		11	70x135	4510
041		2	70x68	1430
042		2	70x68	430
043		2	70x68	2375
044		2	70x135	1430
045		30	70x135	430
046		30	70x135	2375
047		28	70x135	430
048		28	70x135	590
049		2	70x135	4550
050		2	70x135	3450
060		8	70x135	2120
W1-1		1		
W2-1		1		
WA-1		1		
WB-1		1		

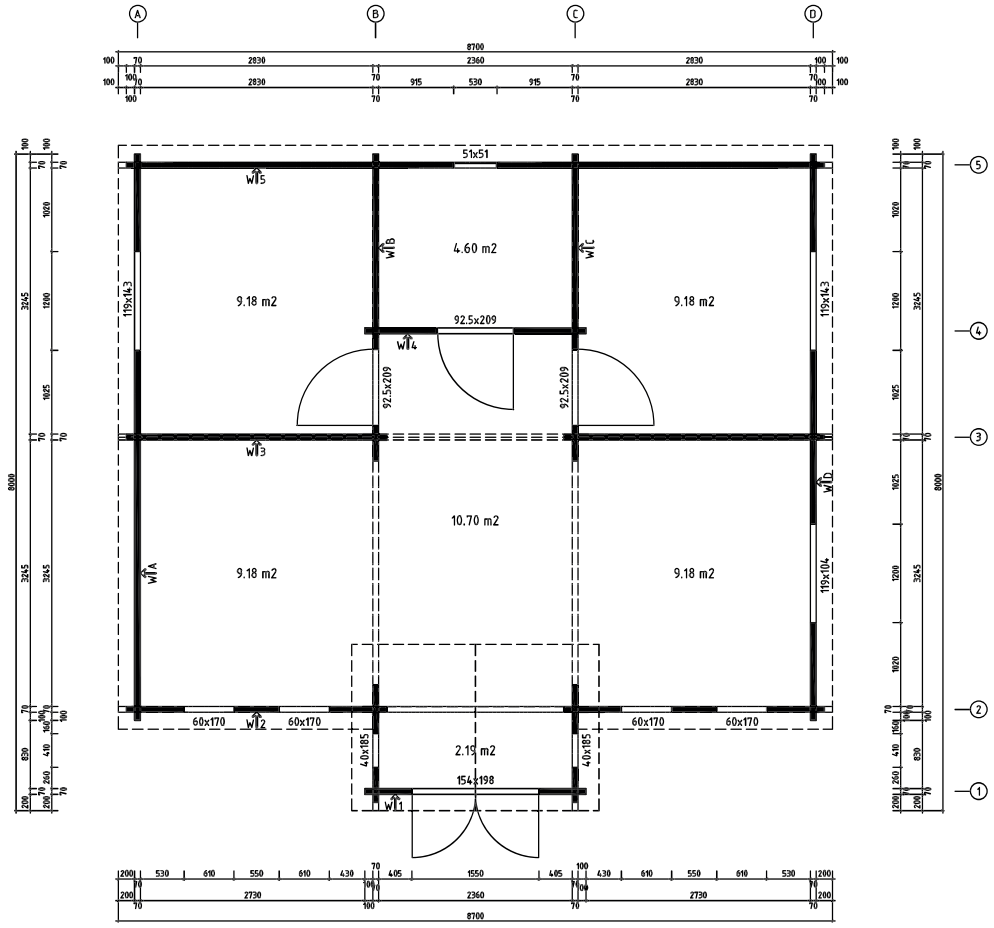
Kood	Materjal	File Mullingar 70.dwg	Leht 2/2

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especification	Qty	Profile (mm)	Lenght (mm)
WC-1		1		
WD-1		1		
F3	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN	1	70x44	5400
F1	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN	6	70x44	3245
F6	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN	4	70x44	2970
F4	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN	1	70x44	2900
F7	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN	1	70x44	2500
F5	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN	1	70x44	2360
F2	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN	2	70x44	930
S1	SUPPORT-STÜTZEN-STEUN-SUPPORT-SUPPORTO-SOPORTE	1	44x70	2360
PL3	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 200 2830 2360 65	6	70x144	5665
PL4	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 65 2830 200	6	70x144	3235
PL2	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 200 930	1	70x144	2676
PL1	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 200 930	2	70x144	1896
R-1	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado	133+1	114x28	3680
R-2	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado	21	114x28	3400
R-3	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado	36+1	114x28	1590
GB-1	Gable board 95-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde	2	18x95	1200
GB-2	Gable board 95-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde	4	18x95	4350
GB-1	Gable board 120-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde	2	18x120	1630
GB-2	Gable board 120-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde	4	18x120	3720

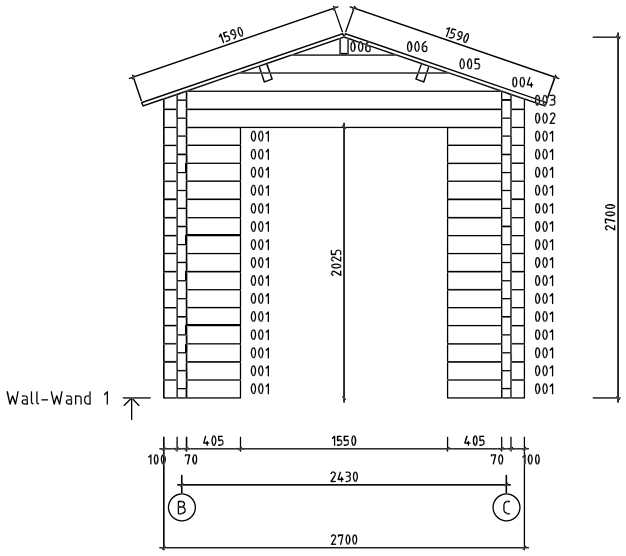
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especification	Qty	Profile (mm)	Lenght (mm)
RL-1	Roofing lath 3000-Giebelleiste-Gevellijst-Latte de rive-Listello di bordo-Listones de borde	13	18x40	39 rmt
VL-1	Valley slat 3000-Dachkehle-Dak keel-Latte de noue-Listello di compluvio-Listones de valle	2	18x40	6 rmt
SB1	Steel bar-Stahlstange-Stalen staaf	16	Ø14	900
SB2	Steel bar-Stahlstange-Stalen staaf	4	Ø14	530
SB3	Steel bar-Stahlstange-Stalen staaf	22	Ø14	230
TR21	Threaded rod Set-Gewindestange Satz-Draadstang Set2	4	M10	2310
D	Diamond ◊	3		
	DOOR 925x2090 IND F 925x2090-70 L 	1		
	DOOR 925x2090 IND F 925x2090-70 R 	2		

Kood	Materjal	File Mullingar 70.dwg	Leht 4/4

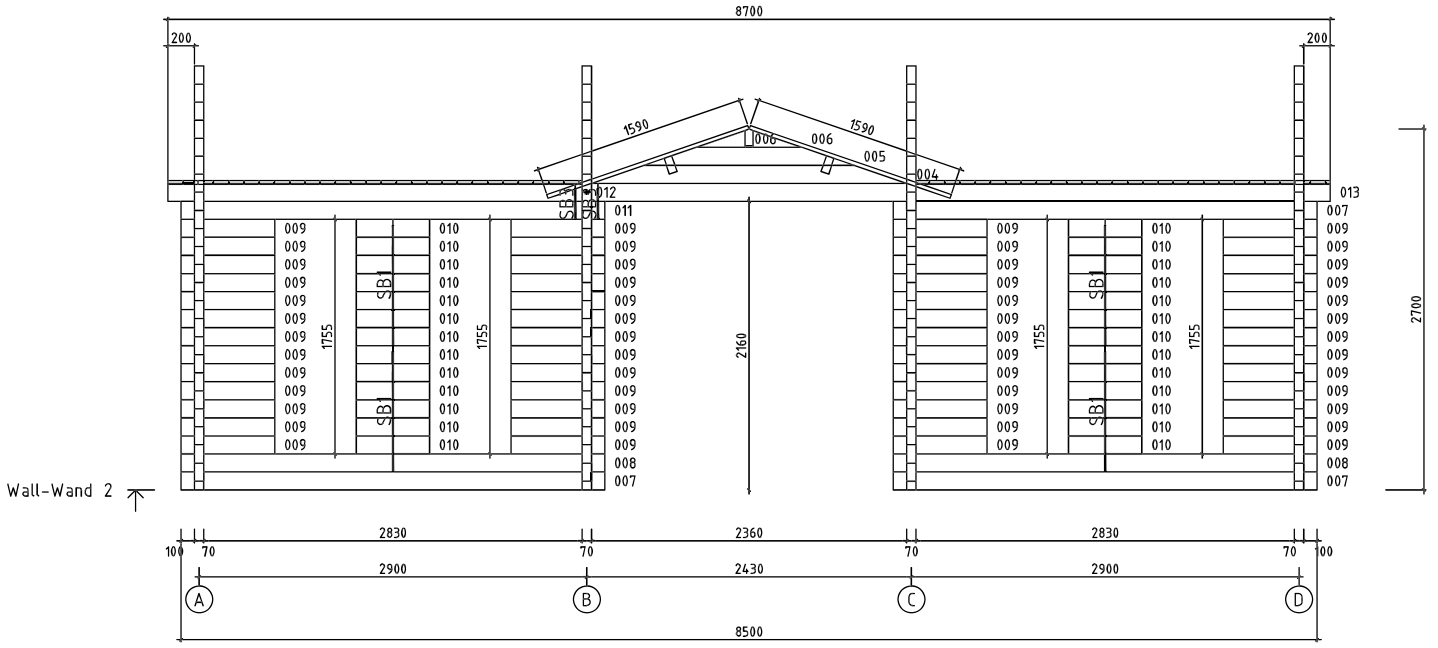
H = 1.600 m
TOTAL: 54.22 m2



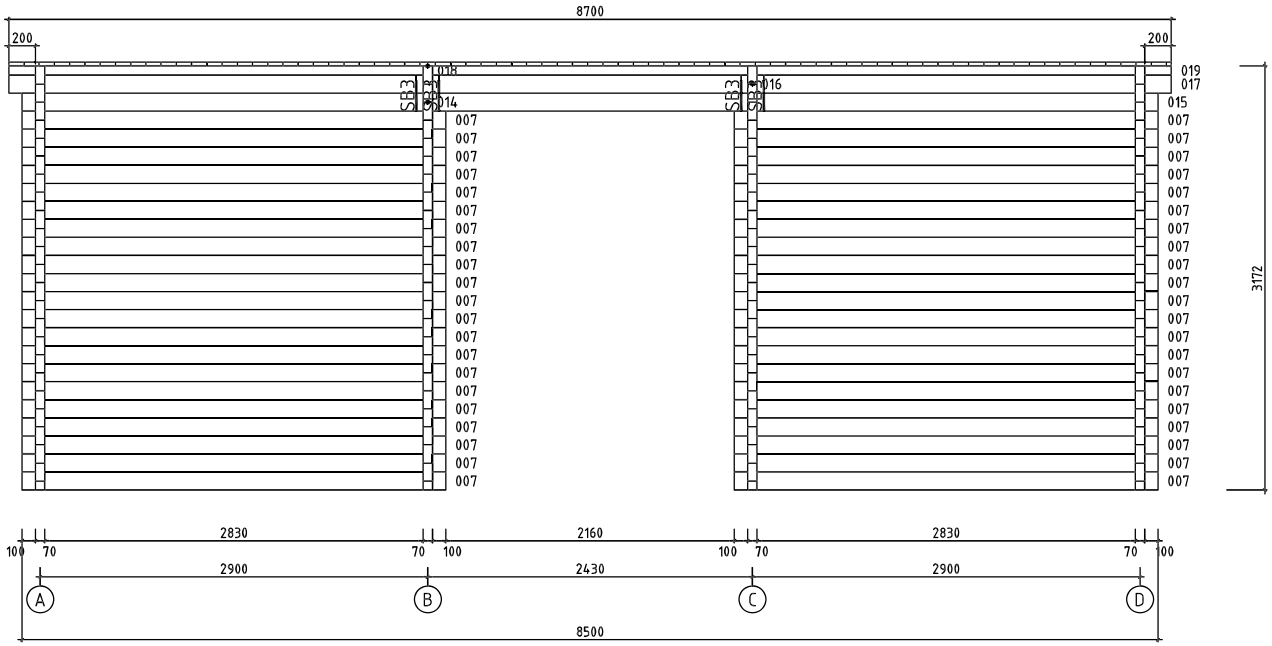
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Material	70x135	Date	19.04.2023
Company		File	Mullingar 70.dwg



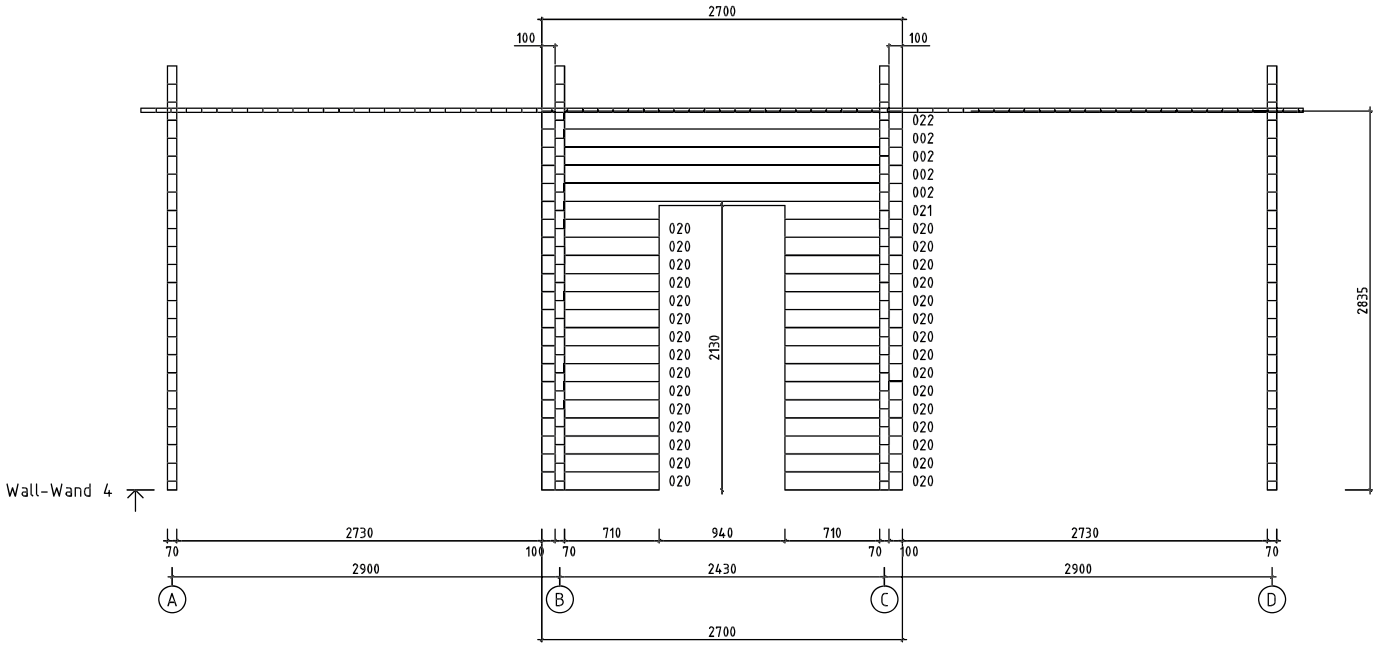
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Client	WALL-WAND 1	Scale	1:40
Material	7x13.5	Date	19.04.2023
Company		File	Mullingar 70.dwg

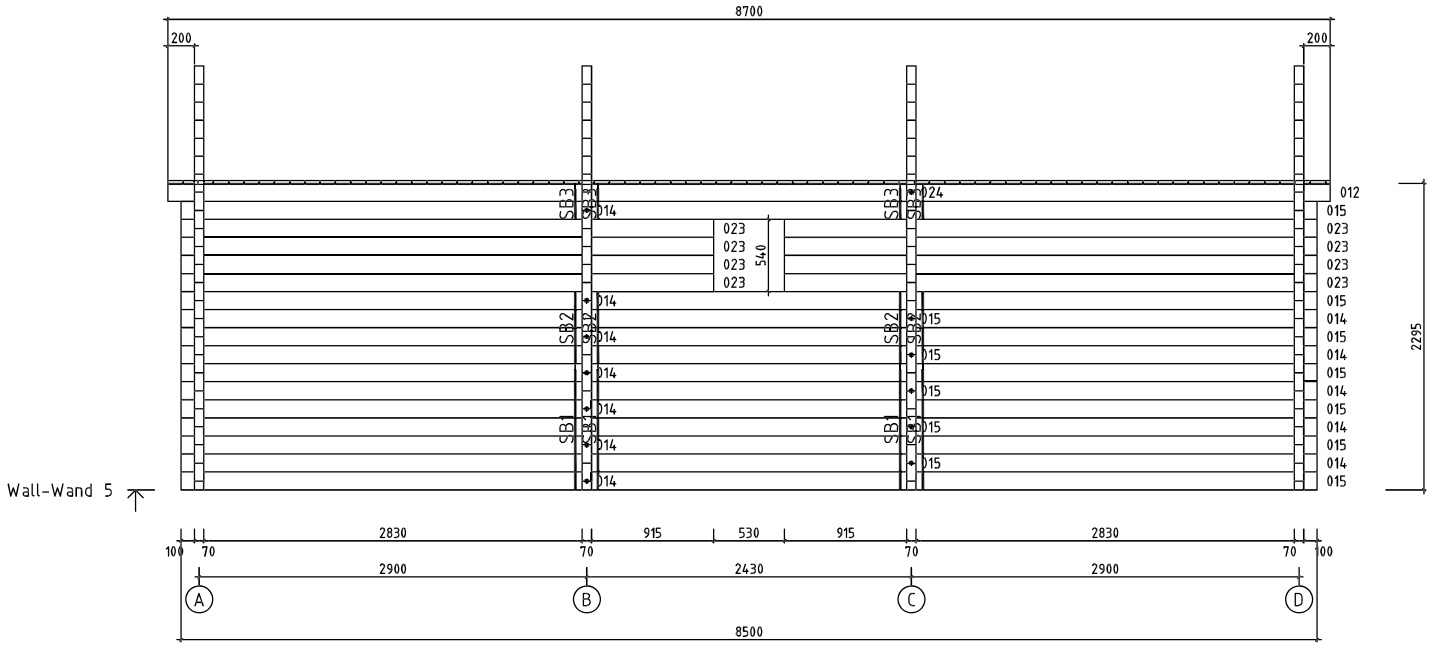


Model	Mullingar70	Page	8
Client	WALL-WAND 2	Scale	1:40
Material	7x13.5	Date	19.04.2023
Company		File	Mullingar 70.dwg

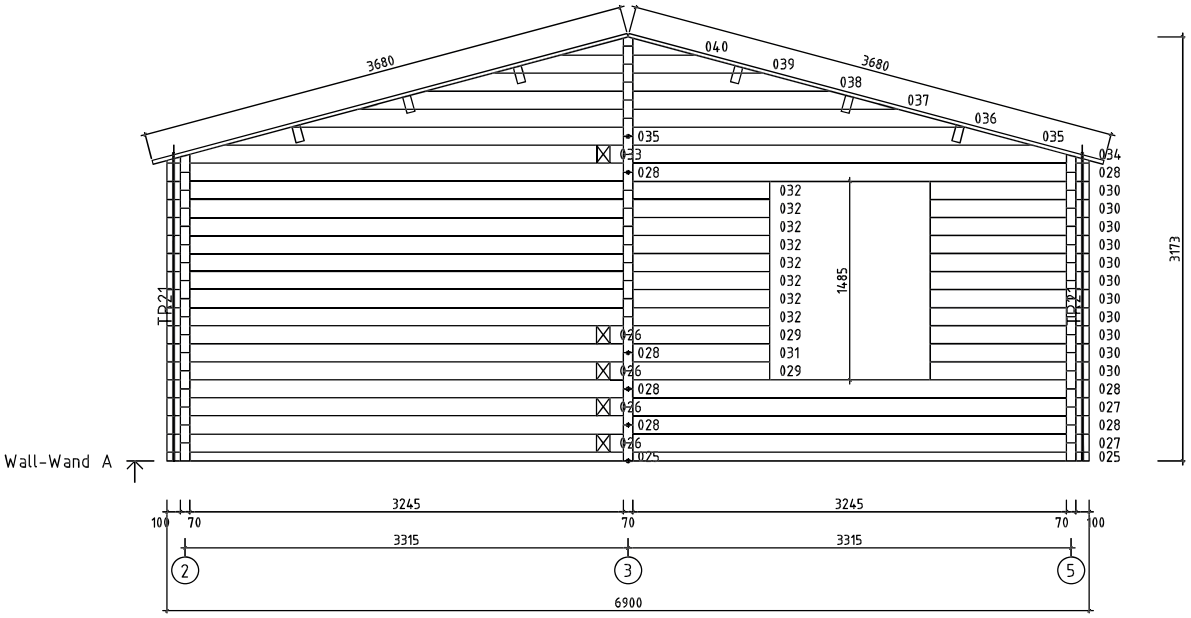


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Material	7x13.5	Date	19.04.2023
Company		File	Mullingar 70.dwg

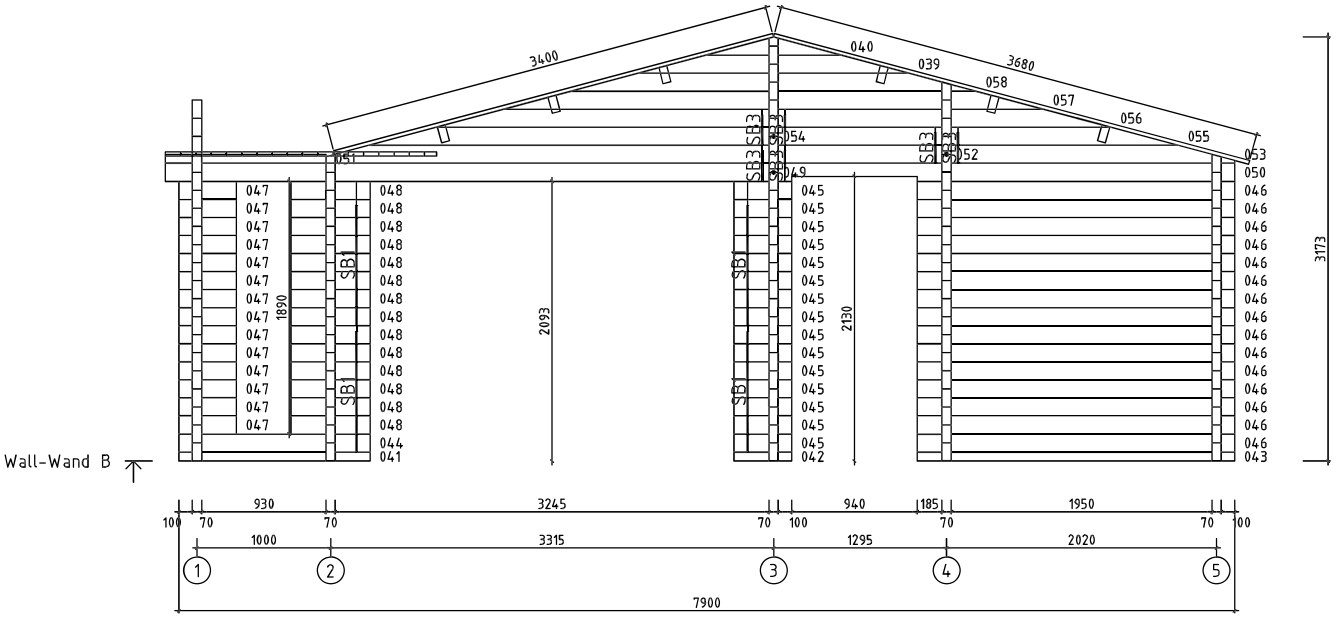

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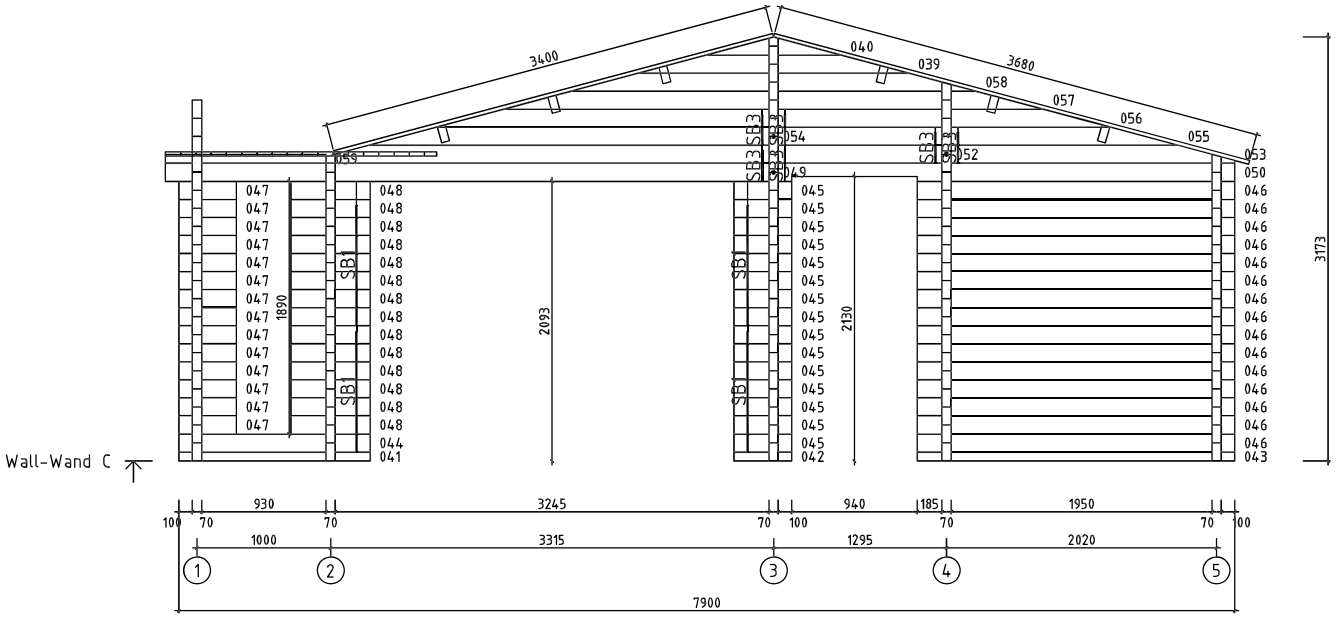
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Company		File	Mullingar 70.dwg



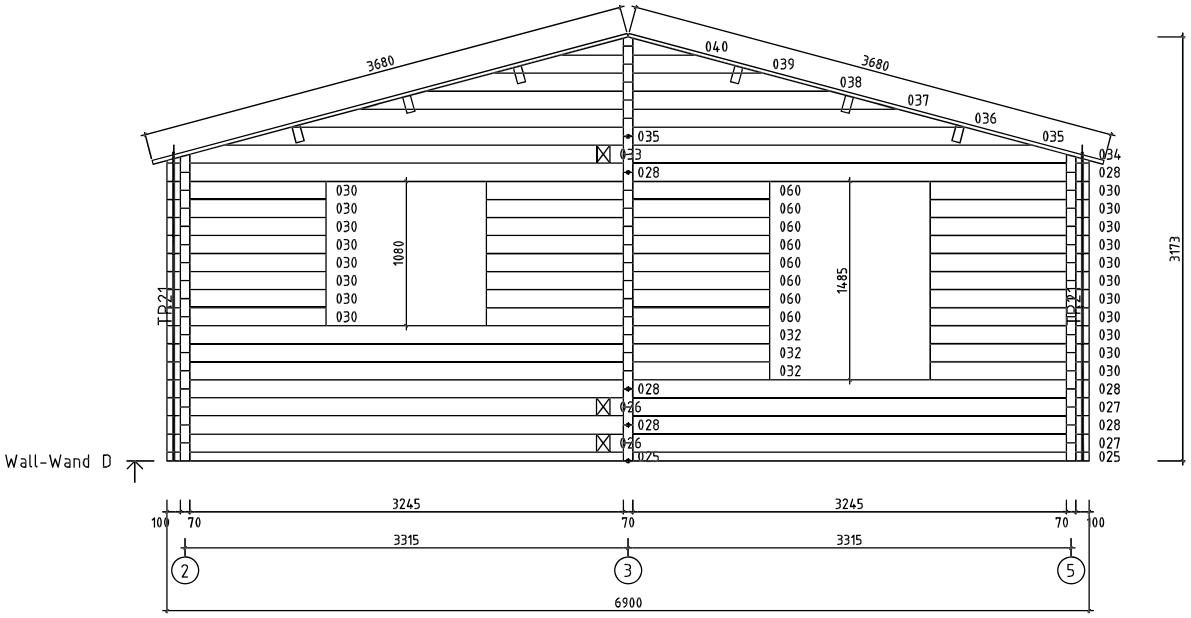
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Material	7x13.5	Date	19.04.2023
Company		File	Mullingar 70.dwg



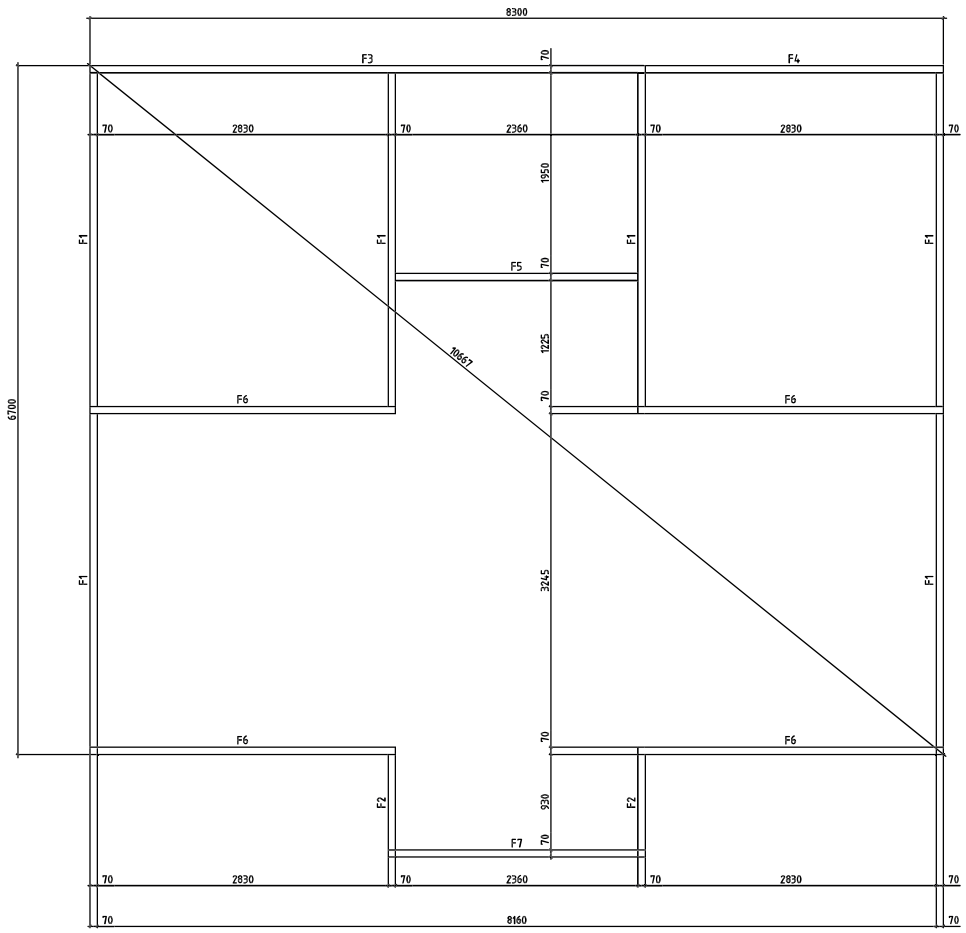
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Client	WALL-WAND B	Scale	1:40
Material	7x13.5	Date	19.04.2023
Company		File	Mullingar 70.dwg



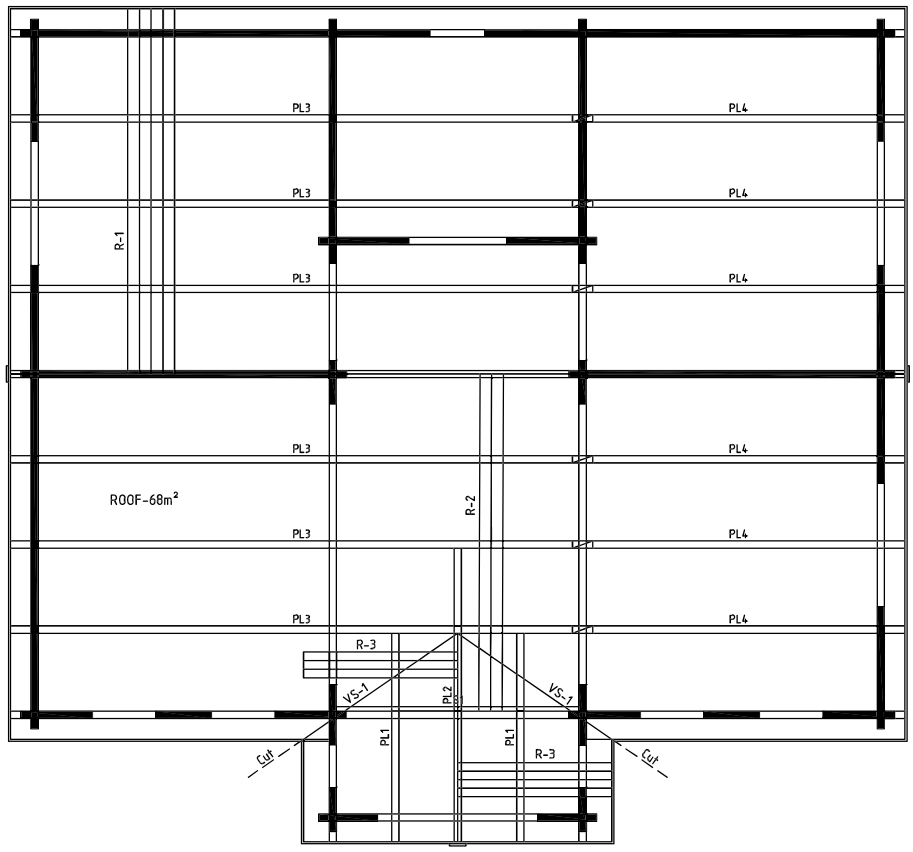
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Client	WALL-WAND C	Scale	1:40
Material	7x13.5	Date	19.04.2023
Company		File	Mullingar 70.dwg



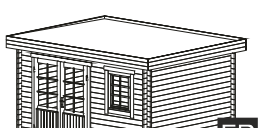
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Material	7x13.5	Date	19.04.2023
Company		File	Mullingar 70.dwg

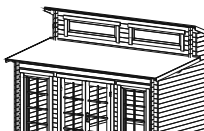


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Client		Scale	1:40
Material	70x135	Date	19.04.2023
Company		File	Mullingar 70.dwg

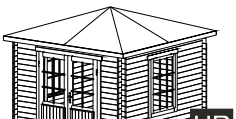


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Company		File	Mullingar 70.dwg

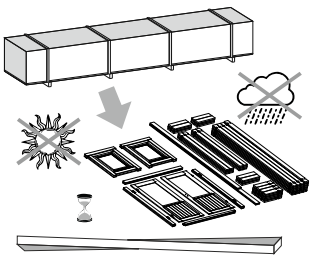


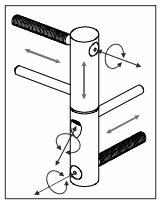




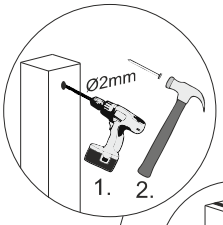


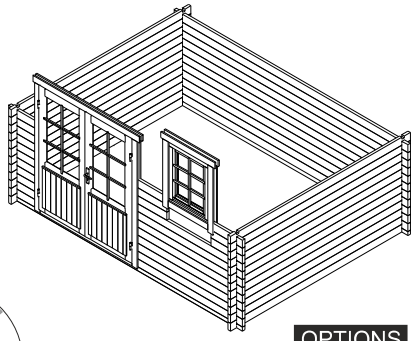


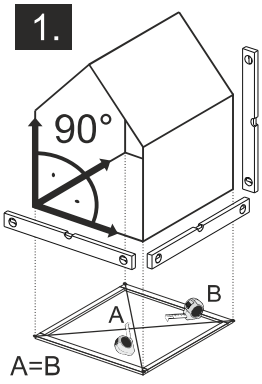


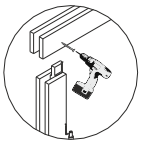


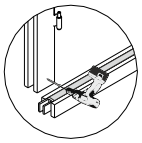
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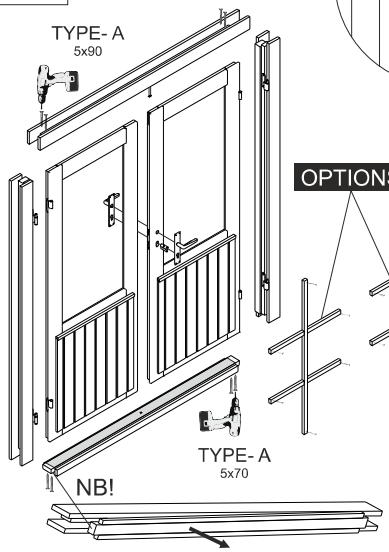




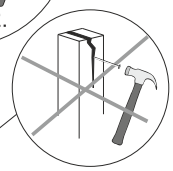


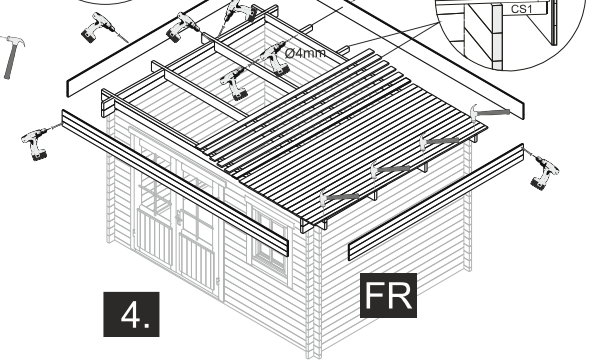




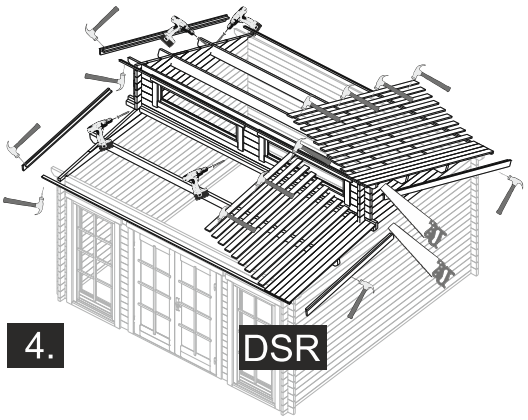


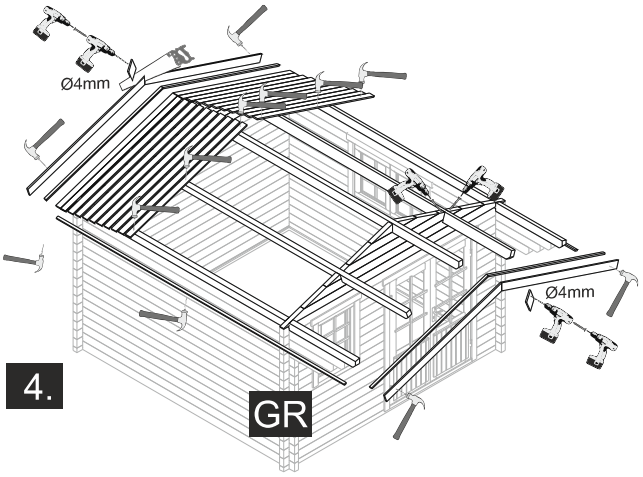
OPTIONS

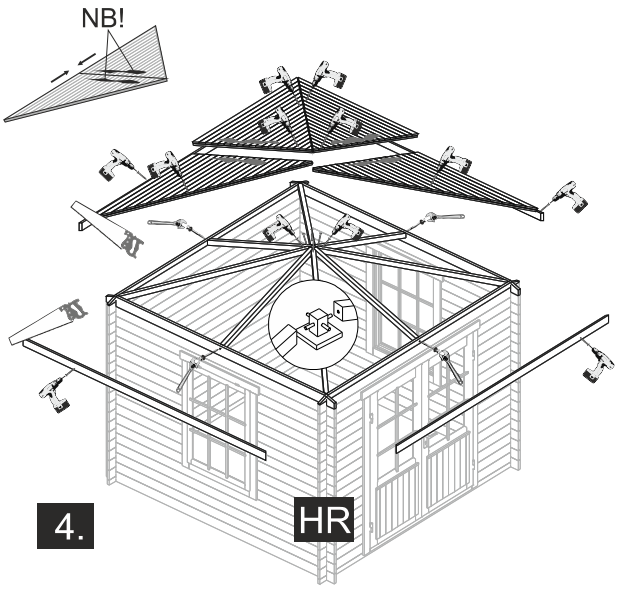


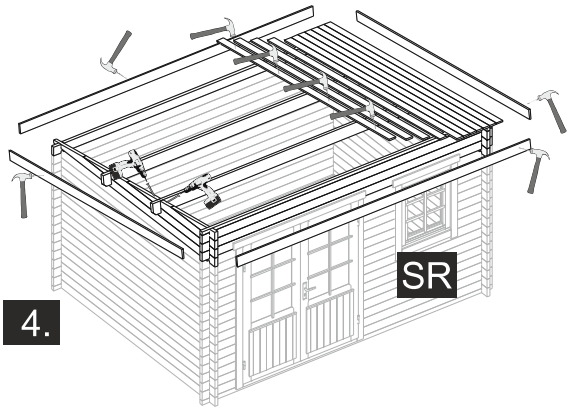


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Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.
De gids is illustratief. Deze gids is geen projectspecificatie.

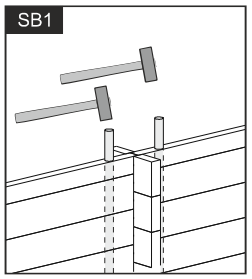

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DSR

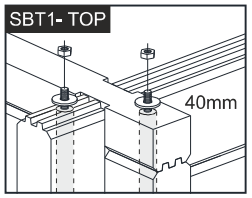

Ø4mm
Ø4mm
4.
GR

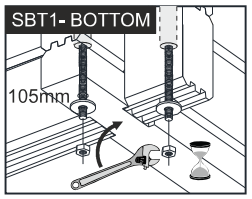

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4.
HR

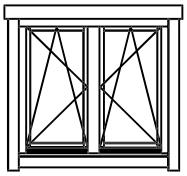
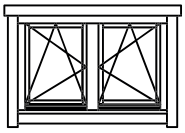
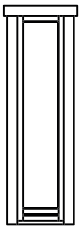
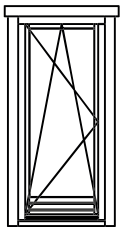
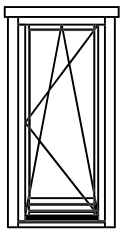
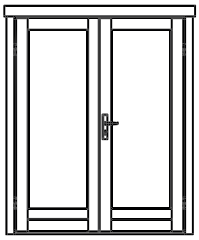

4.
SR

OPTIONS


SB1


SBT1- TOP
40mm


SBT1- BOTTOM
105mm

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especification	Qty	Profile (mm)	Lenght (mm)
DW0DK	WINDOW 1190x1430 ROTO TEMPERED 	2		
DW0DK	WINDOW 1190x1040 ROTO TEMPERED 	1		
W08	WINDOW 400x1850 ROTO TEMPERED 	2		
W08DK	WINDOW 600x1700 ROTO TEMPERED 	2		
W08DK	WINDOW 600x1700 ROTO TEMPERED 	2		
W0DK	WINDOW 510x510 ROTO TEMPERED 	1		
DD08 1 54x198	DOOR 1540x1980 ROTO TEMPERED 	1		

Kood	Materjal	File Mullingar 70.dwg	Leht 1/1