

Technische Daten: Art.-Nr.: 570210

Wandaußenmaß: 414 x 571 cm

Bohlenstärke: 70 mm



Standard Front-Optik der Modelle Göteborg; Doppeltür und Einzelfenster. Auf Wunsch auch mit Einzeltür und Doppelfenster erhältlich.



Göteborg 70-C Klassik. Vom Kunden farblich endbehandelt.

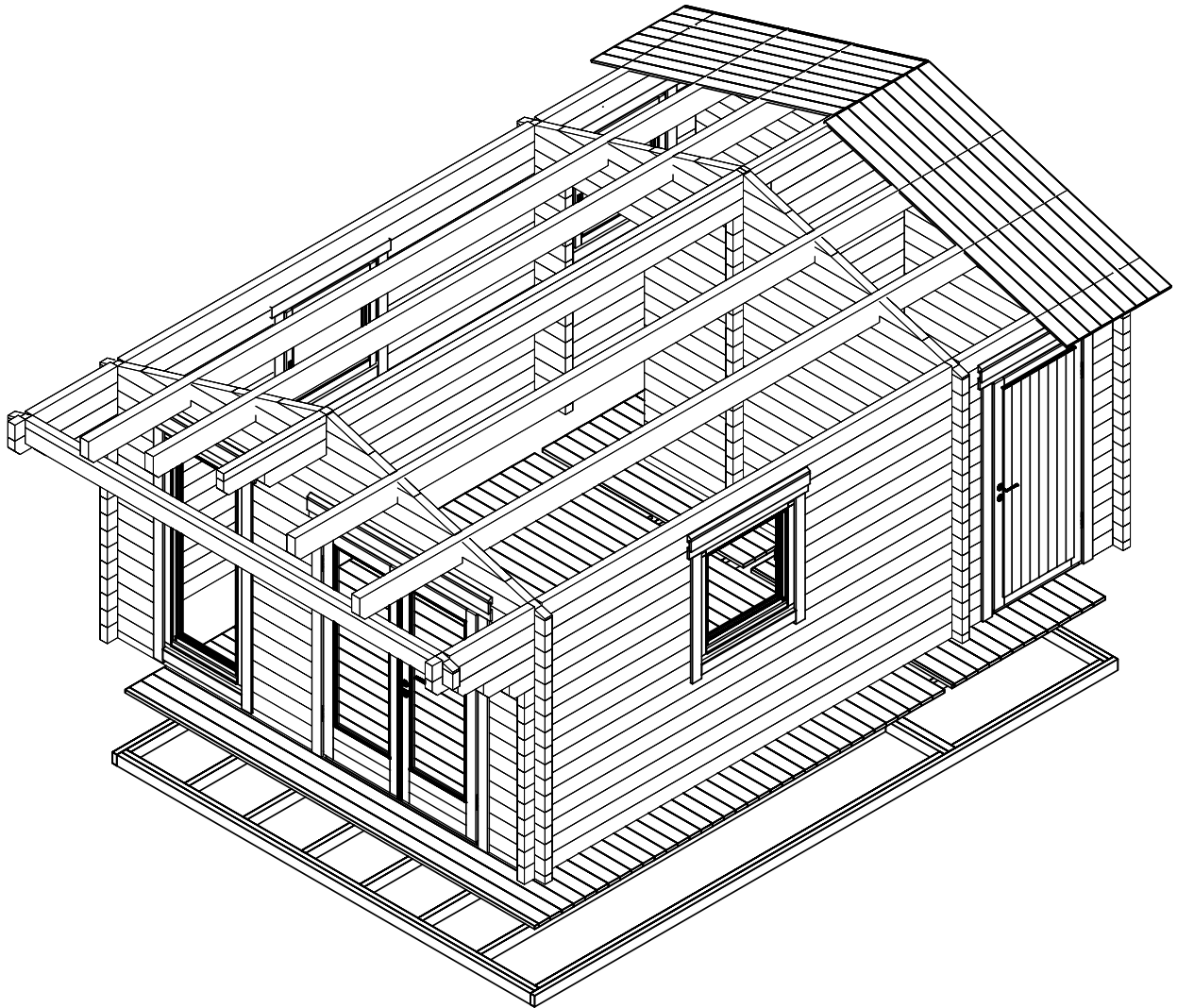


Göteborg 70-B Modern. Vom Kunden farblich endbehandelt.

Kontrolliert durch:

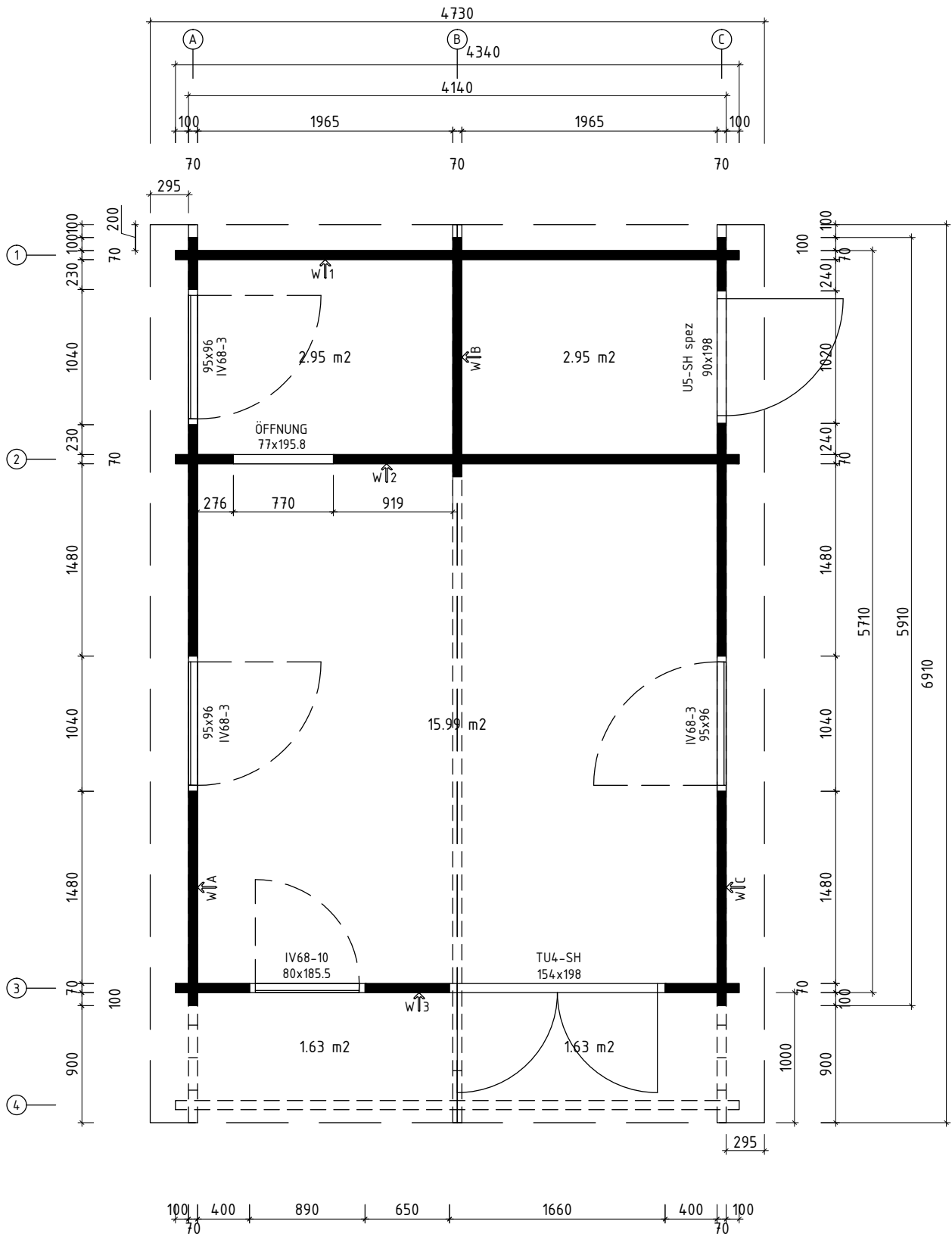
Achtung: Alle angegebenen Maße sind ca.-Maße!

3D-Ansicht 570210



Grundriss

570210

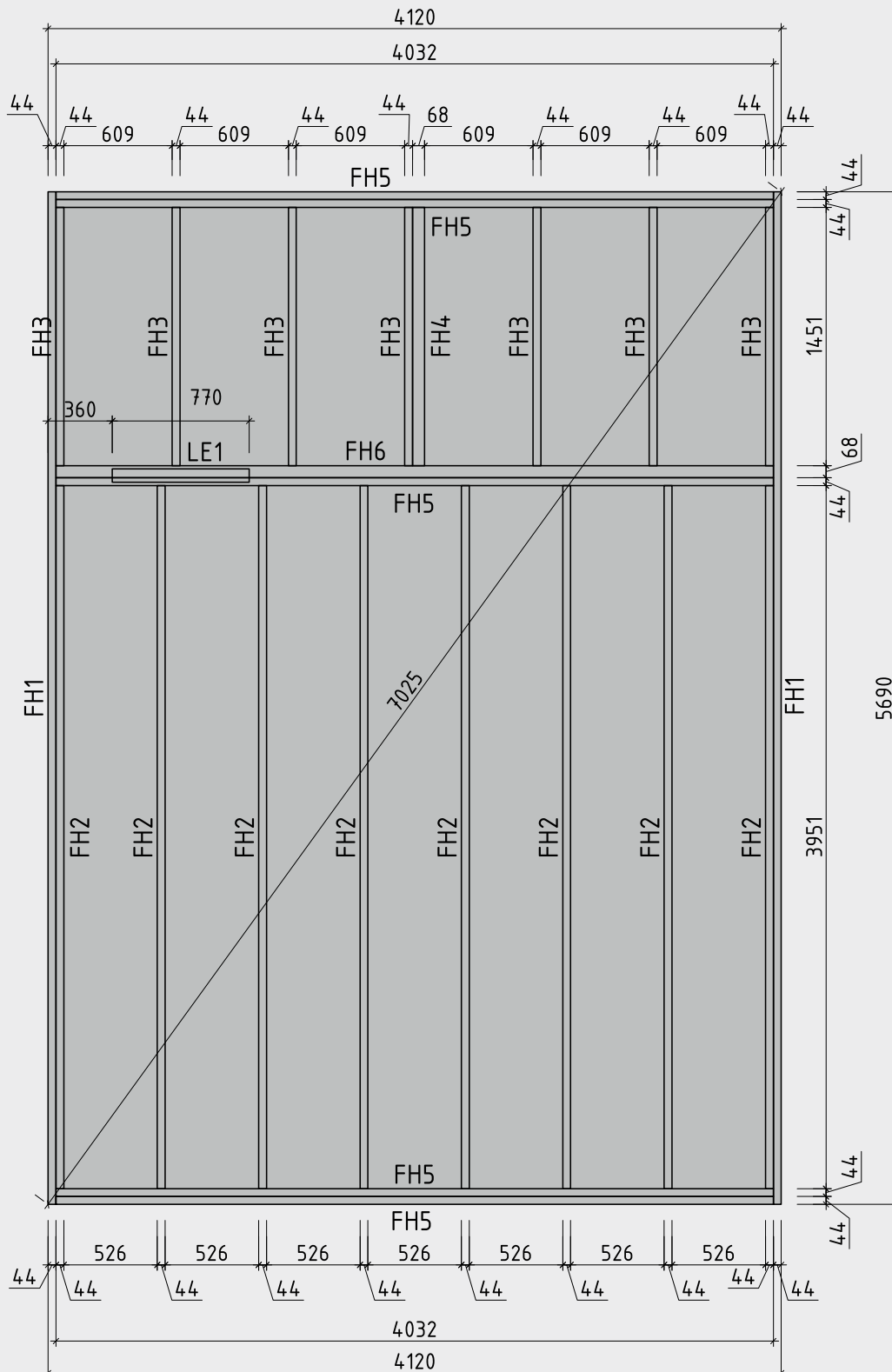


Türen und Fenster ohne Sprossen

Fundamentplan

570210

**Wir empfehlen als Fundament für Ihr Gartenhaus eine vollflächig festgegründete, gepflasterte oder betonierte Fläche.
Wahlweise ist auch ein Punkt- oder Streifenfundament möglich.**



The drawing consists of two main elevation views, 'Wand 1' and 'Wand 2', and two detail insets at the top.

Detail Insets:

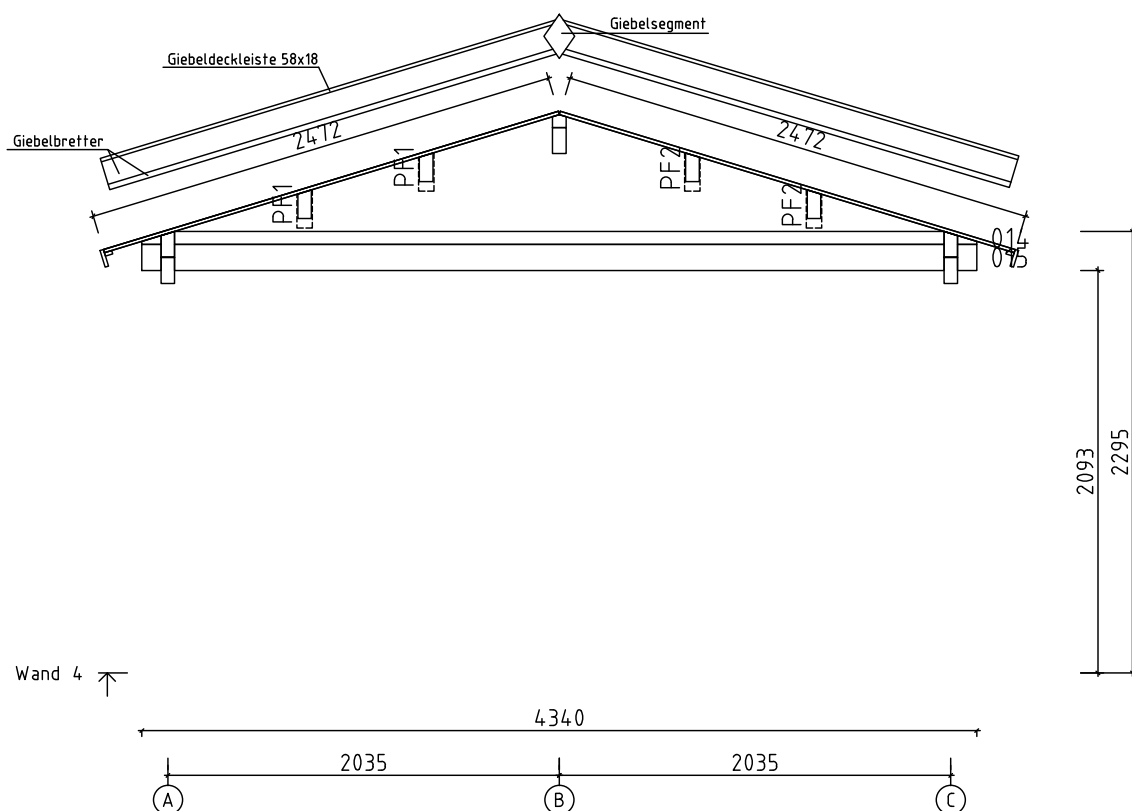
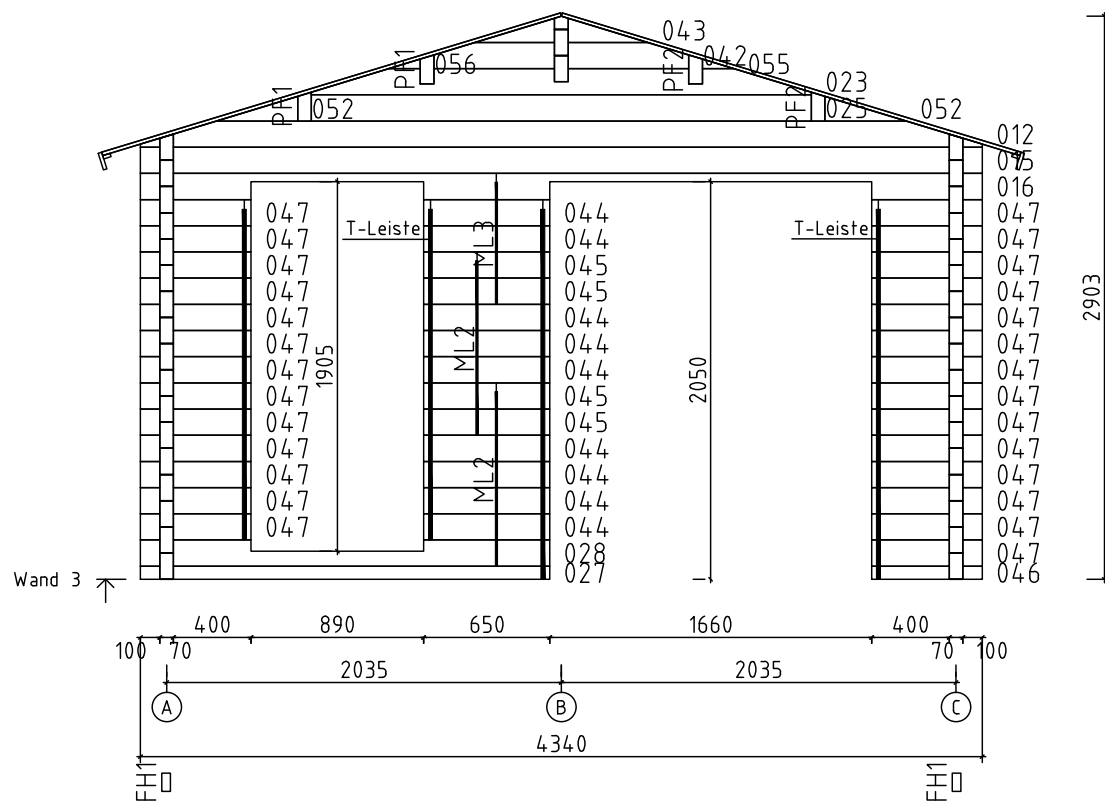
- Top Left:** Shows a cross-section of the wall assembly with labels: 'Wandbohlen' (wall planks), 'Fussbodenleiste' (baseboard), 'Fussbodenbrett' (baseboard plank), and 'Lagerholz' (storage wood) with a dimension of 10.
- Top Right:** Shows a cross-section of the roof assembly with labels: 'Dachbrett' (roof plank), 'Traufenleiste' (eave board), and 'Traufenbrett' (eave plank).

Wand 1 (Front Elevation):

- Roof:** Pitched roof with a slope of 16,90°. Ridge height is 2472. Eave overhang is 300. Roof plank dimensions: 043, 042, 055, 022, 052, 013.
- Wall:** Total height 2903. Wall planks are 017. A central vertical plank is 056. Side wall planks are 052.
- Base:** Foundation height 100. Ground level is 70. Wall base dimensions: 1965, 70, 1965, 70, 100. Total width 4340. Wall base plank dimensions: 2035, 2035.

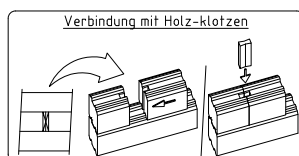
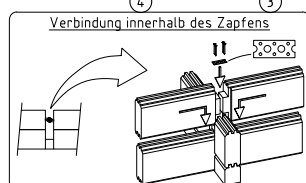
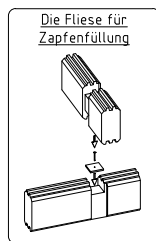
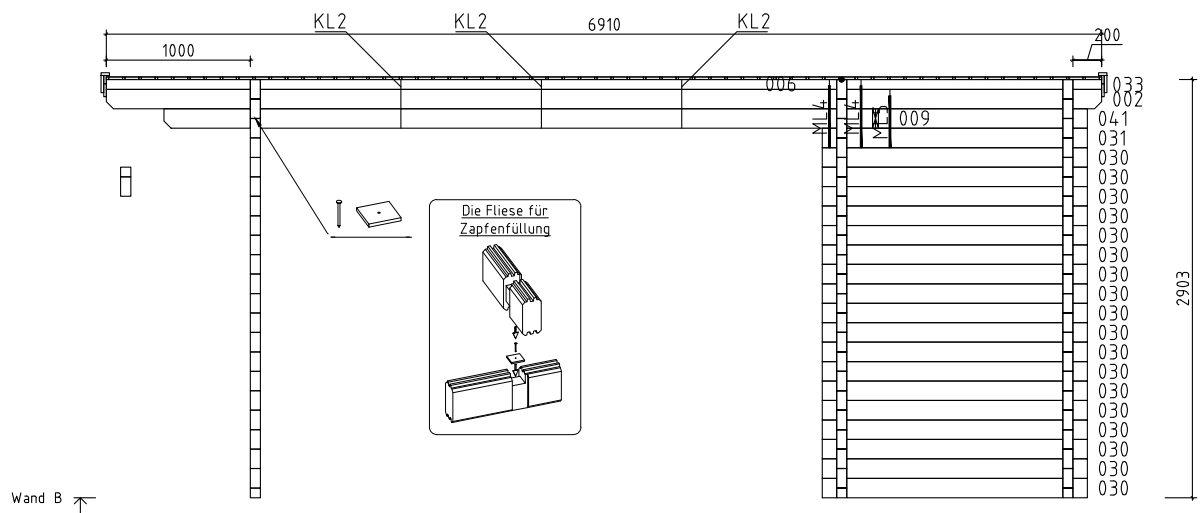
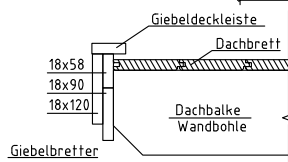
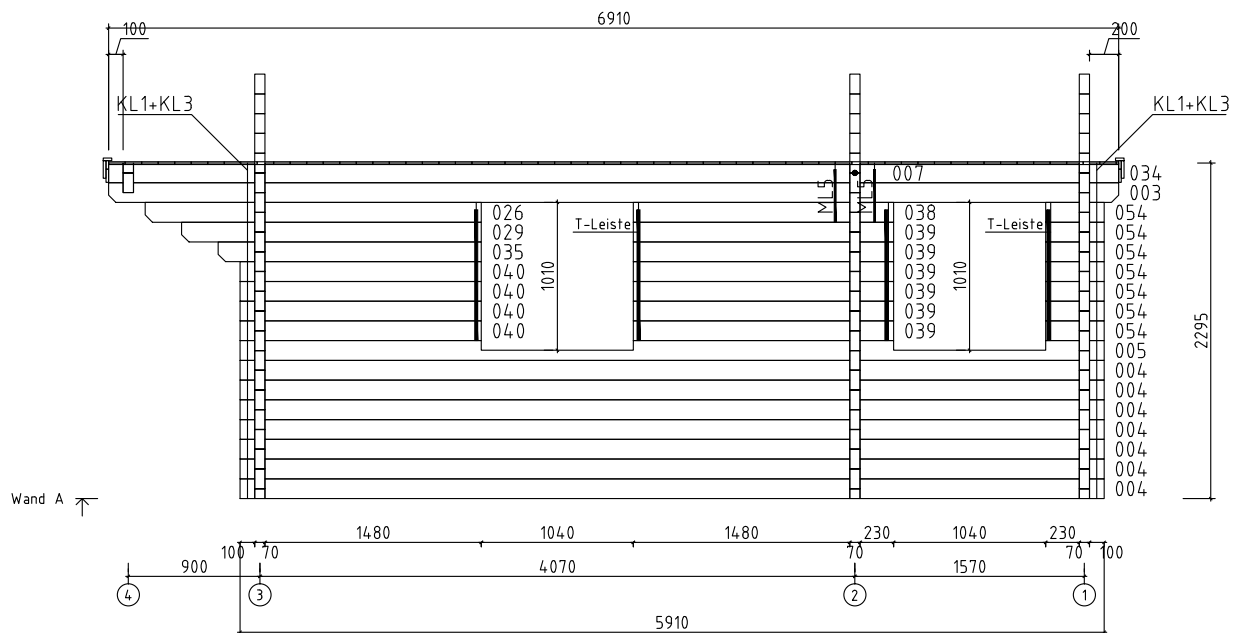
Wand 2 (Side Elevation):

- Roof:** Same pitch and ridge height as Wand 1. Eave overhang is 300. Roof plank dimensions: 043, 042, 055, 022, 052, 013.
- Wall:** Total height 2903. Wall planks are 017. A central vertical plank is 056. Side wall planks are 052.
- Base:** Same foundation and ground level as Wand 1. Wall base dimensions: 1965, 70, 1965, 70, 100. Total width 4340. Wall base plank dimensions: 2035, 2035.



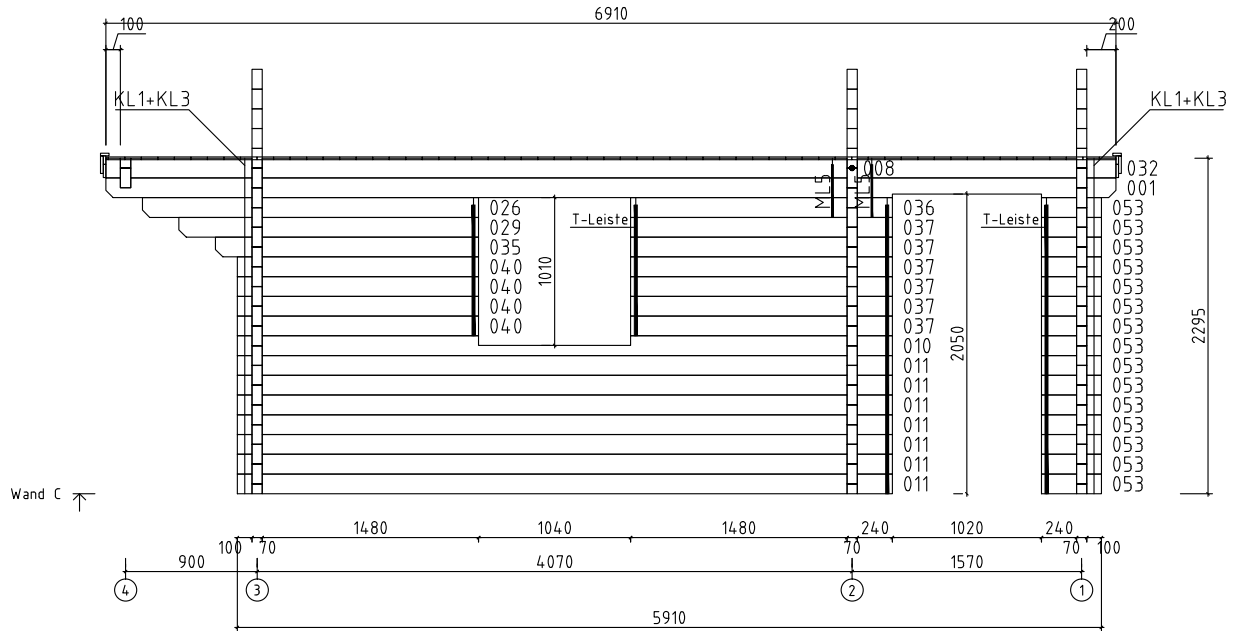
Wandplan A und B

570210



Wandplan C

570210



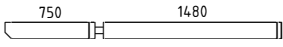
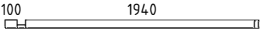
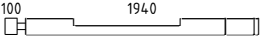
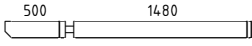
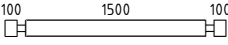
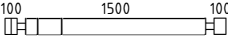
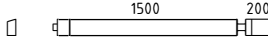
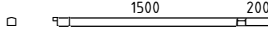
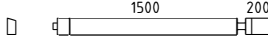
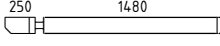
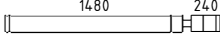
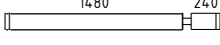
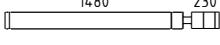
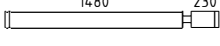
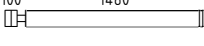
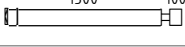
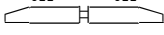
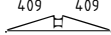
Teileliste 1

570210

Pos		Stck	Profil (mm)	Länge (mm)
001		1	70x135	6910
002		1	70x135	6910
003		1	70x135	6910
004		7	70x135	5910
005		1	70x135	5910
006		1	70x67	5105
007		1	70x135	5105
008		1	70x135	5105
009		1	70x135	4940
010		1	70x135	4480
011		7	70x135	4480
012		1	70x135	4340
013		2	70x135	4340
014		1	70x68	4340
015		2	70x135	4340
016		1	70x135	4340
017		17	70x135	4340
018		1	70x135	4340
019		1	70x68	4340
020		1	70x68	3100
021		14	70x135	3100
022		2	70x135	2577
023		1	70x135	2577
024		2	70x135	2577
025		1	70x135	2577

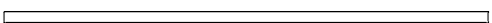
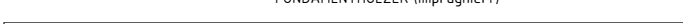
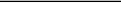
Teileliste 2

570210

Pos		Stck	Profil (mm)	Länge (mm)
026		2	70x135	2300
027		1	70x68	2110
028		1	70x135	2110
029		2	70x135	2050
030		18	70x135	1840
031		1	70x135	1840
032		1	70x135	1805
033		1	70x67	1805
034		1	70x135	1805
035		2	70x135	1800
036		1	70x135	1790
037		6	70x135	1790
038		1	70x135	1780
039		6	70x135	1780
040		8	70x135	1650
041		1	70x135	1470
042		3	70x135	1314
043		3	70x124	889
044		9	70x135	650
045		4	70x135	650
046		1	70x68	570
047		27	70x135	570
048		1	70x68	470
049		6	70x135	470
050		4	70x135	470

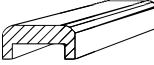
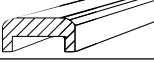
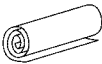
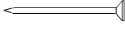
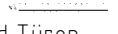
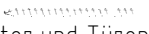
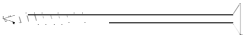
Teileliste 3

570210

Pos		Stck	Profil (mm)	Länge (mm)
051		4	70x135	470
052		6	70x127	419
053		15	70x135	410
054		7	70x135	400
055		3	70x49	162
056		3	70x49	162
FH6	 FUNDAMENTHÖLZER (imprägniert)	1	68x94	4032
FH4	 FUNDAMENTHÖLZER (imprägniert)	1	68x94	1451
FH1	 FUNDAMENTHÖLZER (imprägniert)	2	44x94	5690
FH5	 FUNDAMENTHÖLZER (imprägniert)	5	44x94	4032
FH2	 FUNDAMENTHÖLZER (imprägniert)	8	44x94	3951
FH3	 FUNDAMENTHÖLZER (imprägniert)	7	44x94	1451
LE1	 LEISTE	1	75x28	770
PF2	 PFETTEN 4000	2	80x200	6910
PF1	 PFETTEN 4000	2	80x200	6910
	DACHBRETTER 	124+2	113x18	2470
	FUSSBODENBRETTER 	36+1	113x28	3995
	FUSSBODENBRETTER 	28	113x28	1960
	ABDECKLEISTEN  ✓		15x28	40.0lfm
	FUSSBODENLEISTE  ✓		14x55	30.0lfm
G2-1	GIEBELBRETTER 90X18  16.9° ✓	4	90x18	2550
G1-1	GIEBELBRETTER 120X18  16.9° ✓	4	120x18	2550
G5-1	GIEBELDECKLEISTE 58X18  ✓	4	58x18	2550
G3-1	GIEBELLEISTE 58X18  16.9° ✓	4	58x18	2550
T2-1	TRAUFENBRETTER 90X18 	4	90x18	3455

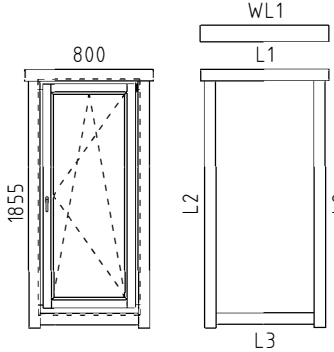
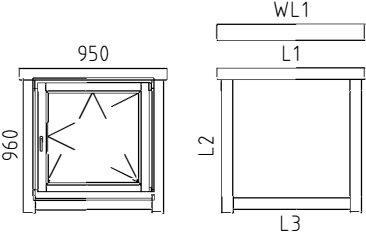
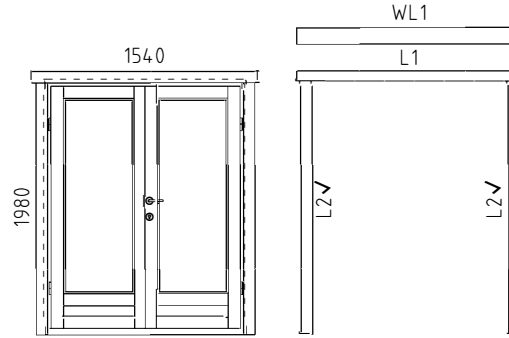
Teileliste 4

570210

Pos			Stck	Profil (mm)	Länge (mm)
T4-1	TRAUFENLEISTE 40x18	 ✓		40x18	14.0lfm
	T-LEISTE 70x48		6		895
	T-LEISTE 70x48		2		1705
	T-LEISTE 70x48		2		1908
	T-LEISTE 70x48		2		1975
	U-Profil 94x44	 ✓	1		890
	U-Profil 94x44	 ✓	2		2020
GS	Giebelsegment		2		
HK2	HOLZ-KLOTZEN für verbinden der Wandbohlen (122mm)		1		
SH	Schlaghölzer		3		
	DACHPAPPE	 ✓		7.0m-6st	42.5lfm
	DICHTUNGSBAND (letzte Bohlenkranz Seitenwände)	 ✓		7.0m-2st	14.0lfm
	die Fliese mit Nagel 2.0x40 (für Zapfenfüllung)		1		
VS	VERBINDUNGSSTREIFEN für verbinden der Wandbohlen		3		
NG04	DACHPAPPNÄGEL 2.0x18		840		
NG02	NÄGEL 2.5x50 Dachbretter		992		
NG03	NÄGEL 2.5x60 Fussbodenbretter		800		
SR01	SCHRAUBEN 3.0x30 Abdeckleiste, Fussbodenleiste Traufenleiste 40x18		150		
SR03	SCHRAUBEN 3.5x45 Giebelbretter, Traufenbretter Giebelsegment, Verbindungstreifen, U-Profil Türleisten: siehe Spezifikation für Fenster und Türen		296		
SR05	SCHRAUBEN 4.0x60 Wasserleisten: siehe Spezifikation für Fenster und Türen		19		
SR11	SCHRAUBEN 5.0x100 Fundamenthölzer		88		
ML1	Metallstange		2	D10	1040
ML2	Metallstange		2	D10	900
ML3	Metallstange		1	D10	630
ML4	Metallstange		3	D10	430

Teileliste 5

570210

Pos		Stck	Profil (mm)	Länge (mm)
ML5	Metallstange 	5	D10	360
KL1	Gewindestange M8 	4		2000
KL2	Gewindestange M8 	3		338
KL3	Gewindestange M8 	4		325
	Mutter M8 U-Scheibe Ø25 	14		
	Befestigungsmutter M8 	4		
IV68-10 70	FENSTER 800x1855  IV68-10 L1 18x90 L=1010mm 2x L2 18x90 L=1940mm 4x L3 18x90 L=770mm 2x ✓ WL1 36x129 L=1010mm 1x	1		
IV68-3 70	FENSTER 950x960  IV68-3 L1 18x90 L=1160mm 2 Stck. L2 18x90 L=1050mm 4 Stck. L3 18x90 L=920mm 2 Stck. ✓ WL1 36x129 L=1160mm 1 Stck.	3		
TU4-SH 19 8) 70	TÜR 1540x1980  TU4-SH L1 18x90 L=1780mm 2x L2 18x90 L=1980mm 4x ✓ WL1 36x129 L=1780mm 1x DIN rechts	1		

570210

[illegible]