

Technische Daten Trondheim 70-G XL

Wandaußenmaß: 390 x 390 cm

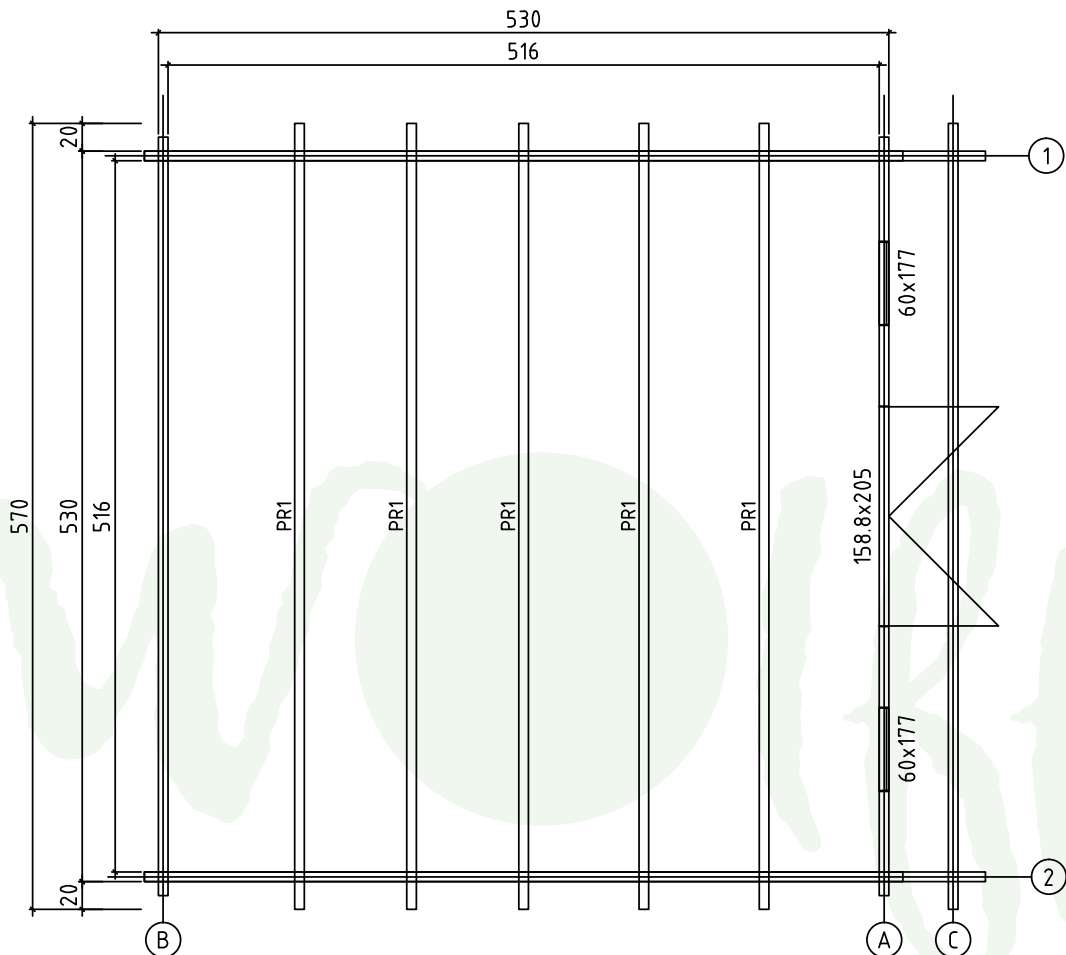
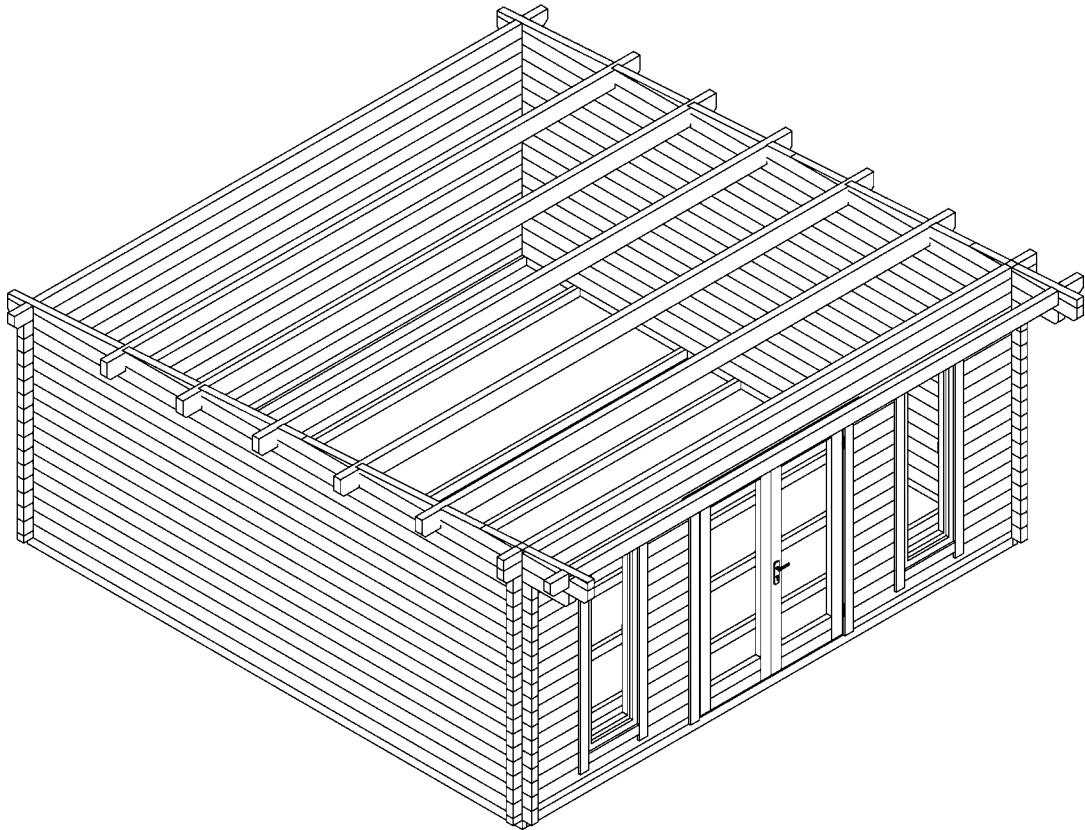
Bohlenstärke: 70 mm



Kontrolliert durch:

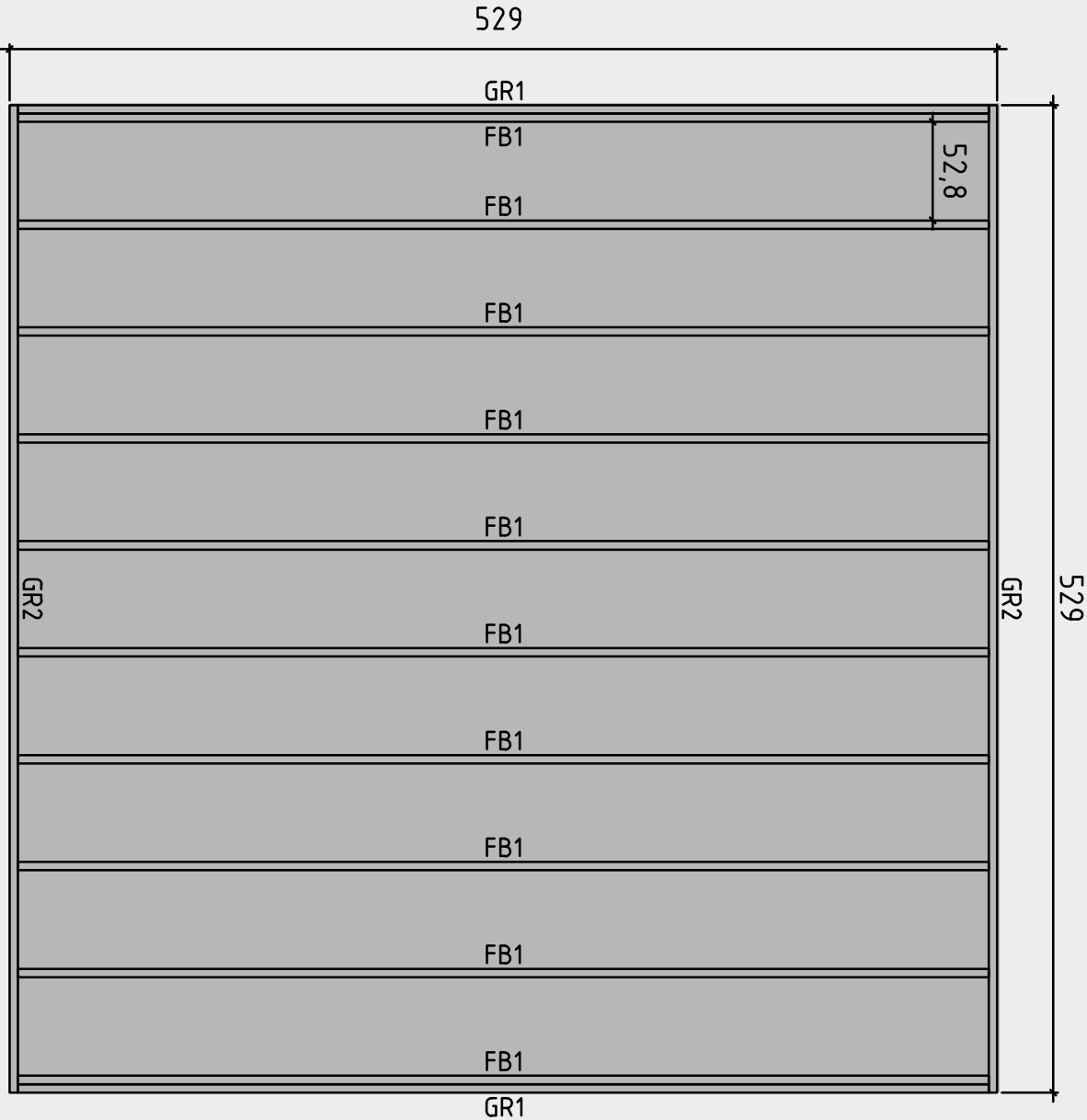
Achtung: Alle angegebenen Maße sind ca.-Maße!

3D-Darstellung und Grundriss Trondheim 70-G XL



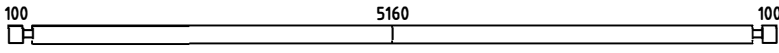
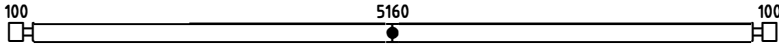
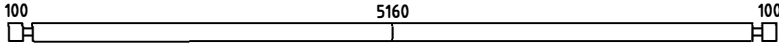
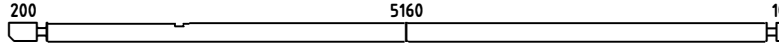
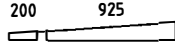
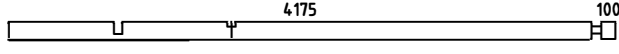

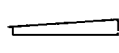
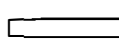
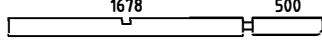

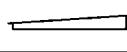
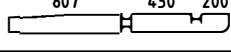
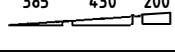
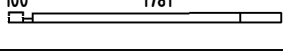
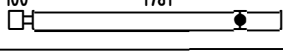
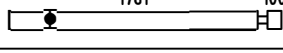
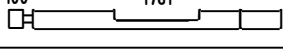
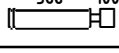

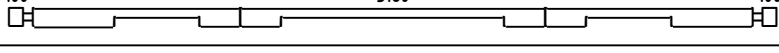
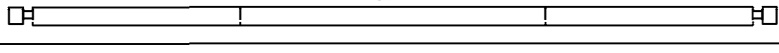
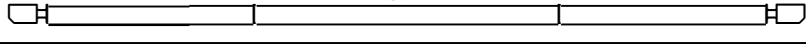
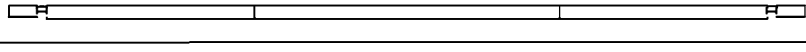
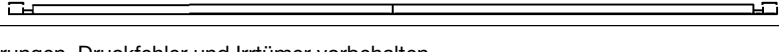
Lagerholzplan und Fundamentplan Trondheim 70-G XL

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



Teileliste 1

Trondheim 70-G XL

Pos			Profil (mm)	Lenght (mm)
001		2	70x130	5500
002		3	70x130	5500
003		40	70x130	5500
004		2	70x130	5600
005		2	70x128	1195
006		2	70x130	4345
007		2	70x53	782
008		2	70x109	782
009		2	70x130	812
010		2	70x130	2248
011		2	70x38	557
012		2	70x97	842
013		2	70x130	1577
014		2	70x79	1155
015		2	70x65	1951
016		1	70x130	1951
017		1	70x130	1951
018		2	70x130	1951
019		26	70x130	756
020		26	70x130	586
021		1	70x130	5500
022		1	70x130	5500
023		1	70x130	5700
024		1	70x96	5700
025		1	70x65	5500

Teileliste 2

Trondheim 70-G XL

Pos			Profil (mm)	Lenght (mm)
026			70x130	5700
027			70x130	5700
GR2	GROUNDFRAME			
			45x90	5290
GR1	GROUNDFRAME			
			45x90	5200
FB1	FLOORBEAMS			
			45x90	5200
PR1		Purlins 5160	70x170	5700
70mm A-5	WINDOW 600x1770			2
Wolff 70 mm Double Door 1 H	DOOR 1588x2050			1
1	Screws/Schrauben/Vis 5x100 mm- For fixing first row of wall logs /Fixierung des ersten Bohlenkranzes/Pour fixer les lames de plancher			6
2	Nails/Nägels/Clous 2.5x50 - For fixing floorboards/ Befestigung Fussbodenbretter/Pour fixer les lames de plancher			575
3	Nails/Nägels/Clous 2.5x50 - For fixing roofboards/ Befestigung Dachbretter/Pour fixer les voliges			575
4	Nails/Nägels/Clous 2.5x50 - For fixing floor edge trims/ Befestigung Fussleisten/Pour fixer les plinthes du plancher			40
5	Nails/Nägels/Clous 2.5x50 - For fixing roofing felt fillet/ Befestigung giebelabschlussbrett/Pour fixer la latte de finition de la couverture			40
6	Screws/Schrauben/Vis 2,5x50 mm- For fixing roof side boards and roof edge reinforcement Befestigung Traufenbretter und Traufenteisten Pour fixer les planches de rive et le tasseau de refront			175
7	Screws/Schrauben/Vis 2,5x50 mm- For fixing fascia boards and diamonds/ Befestigung Giebelblende und Raute Pour fixer les planches de rive et le diamant			
8	Screws/Schrauben/Vis 2,5x50 mm- For fixing fwindow and door trims/ Befestigung Fenster und türen/ Pour fixer les croisillons des fenetres et des portes			
9	Metal storm Brace/Gewindestange/Tige filetee 10 mm			3
10	Shim,Nuts/Mutter ,U-Scheibe/Ecrou;Rondelle 10 mm For fixing storm braces/ Pour fixer les anti tempete/ Für Sturmleisten Pour fixer les croisillons des fenetres et des portes Metal storm Brace/Gewindestange/Tige filetee 10 mm KL1 M10 2,12 m 1 Screws 180 6 pcs. KL2 M10 2,18 m 2 Plastic caps 3 pcs.		3/3	

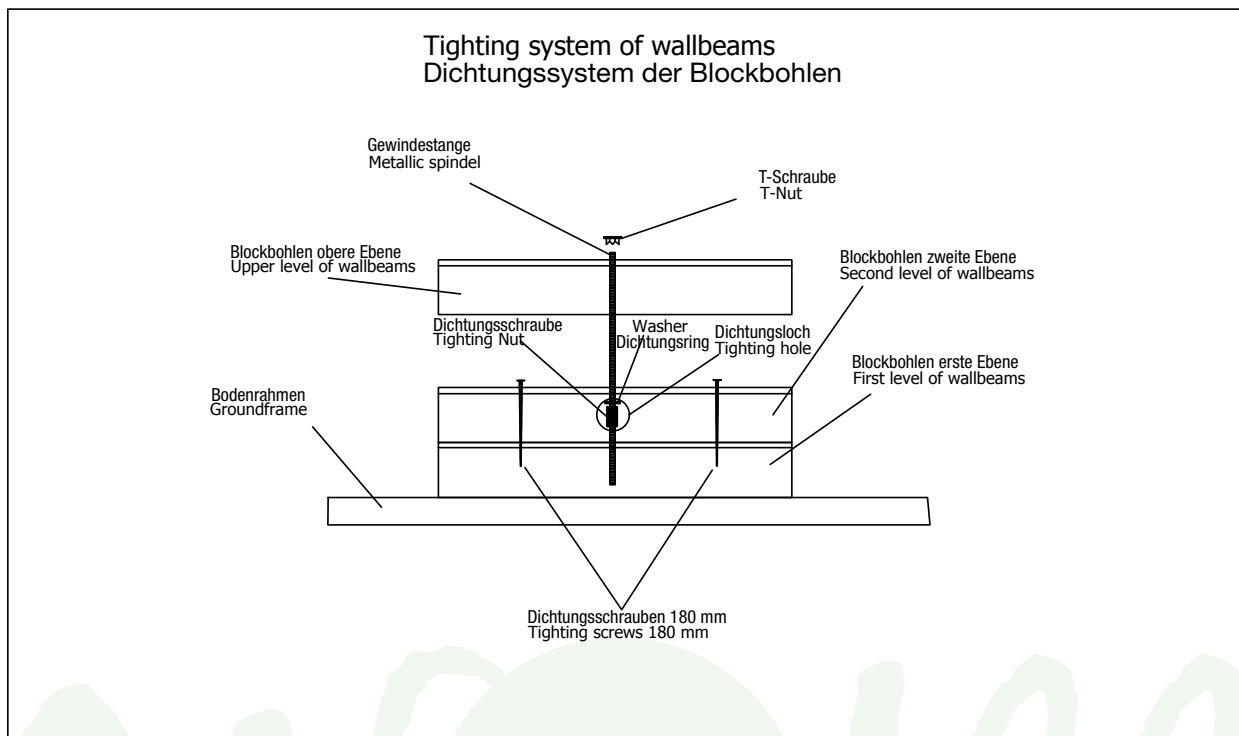
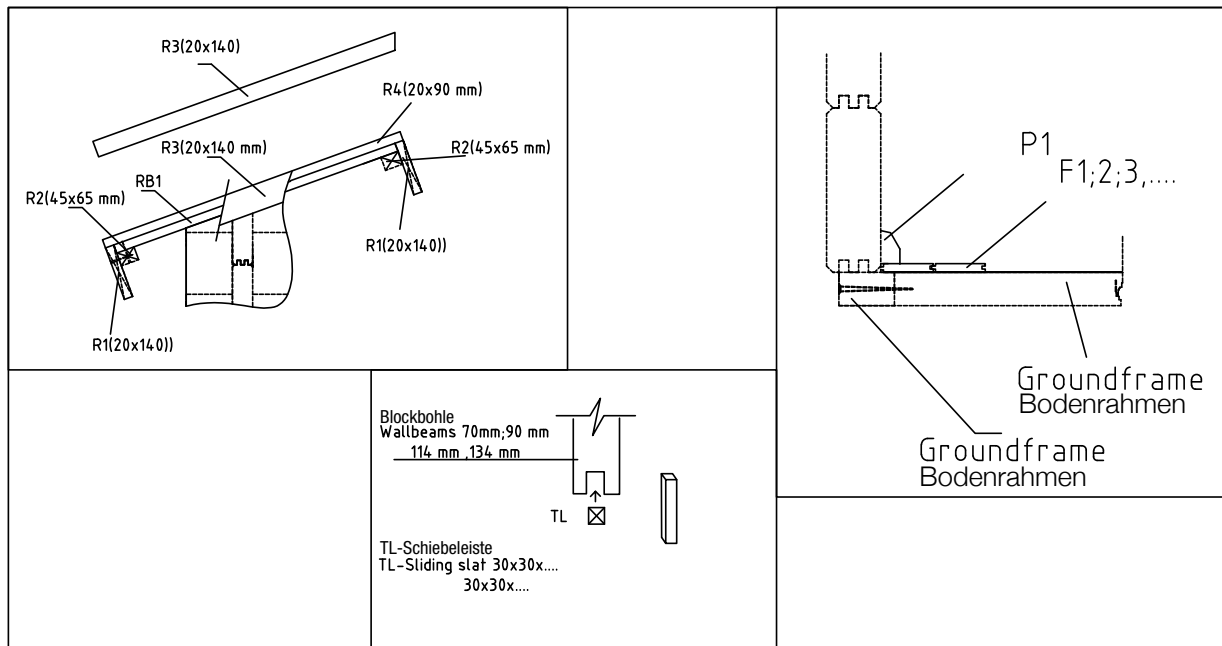
Teileliste 3

Trondheim 70-G XL

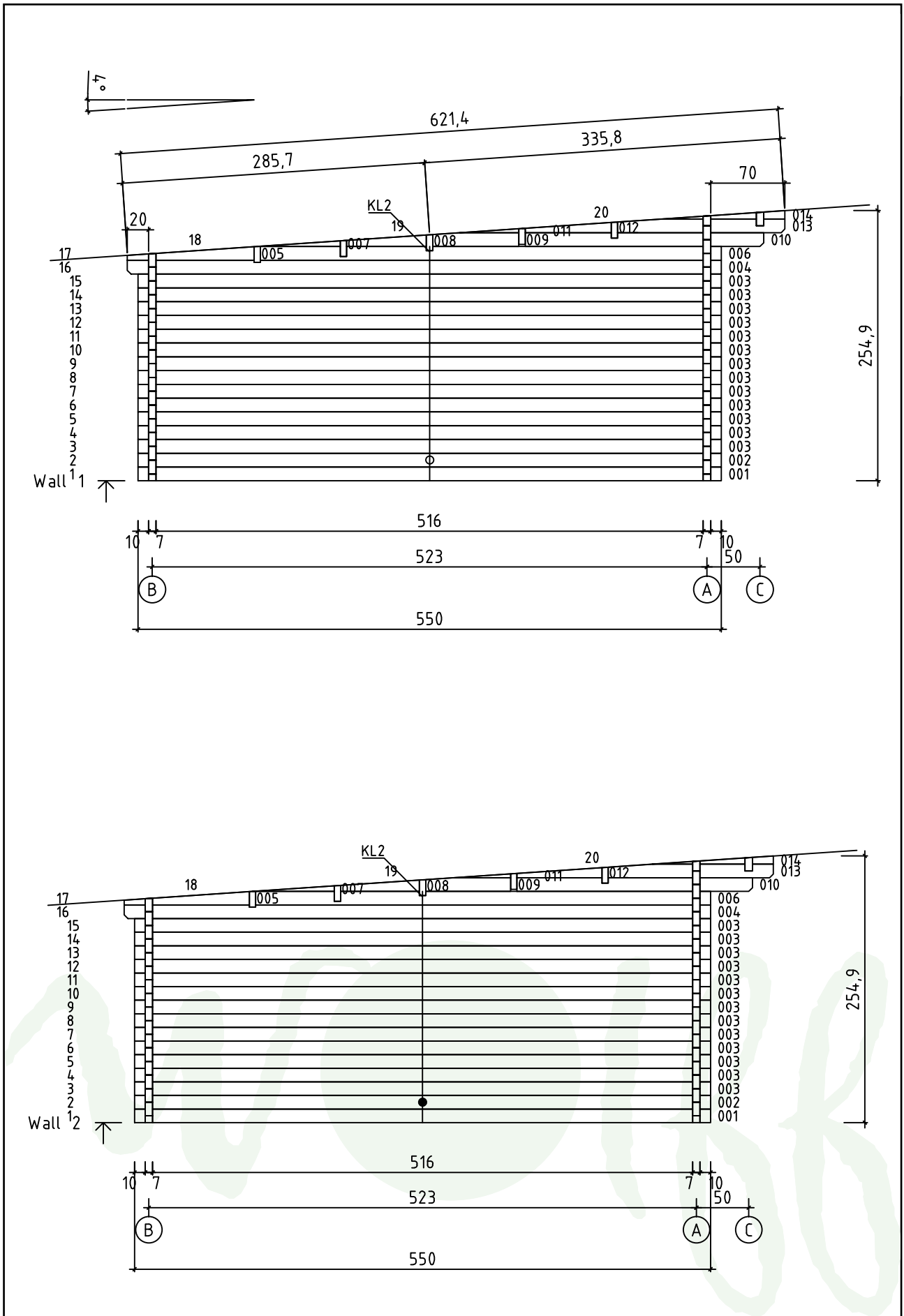
POS	ST.	B	H	L	Teileliste
FB1	Vt. spetsi				FUNDMENTHOLZER
F1	26,6m ²	28		5155	FUSSBODENBRETTER
PR	5	70	170	5700	DACHBALKEN
RB1	16,3m ² 19,2m ²	20		2857 3358	DACHBRETTER
R1	2	20	140	5740	<small>Vaata katuse kaloenurka</small> Traufenbretter
R2	2	45	65	5700	<small>Vaata katuse kaloenurka</small> Traufenbretter
R3	4	20	140	3210	<small>Vaata katuse kaloenurka</small> Giebelabschlussleiste
R4	4	20	90	3210	Giebelabschlussleiste
WN06	2	600	1770		<p style="text-align: center;">Sliding slats 30x30x1600 mm - 4 pcs.</p>
DR16	1	1588	2050		
P1	22m	20	40		Fußbodenleiste
P2	4+4	20	90	1920	Fensterleiste WN 06
P3	2+2	20	90	900	Fensterleiste WN 06
P4	2+2	20	90	540 570	Fensterleiste WN 06
P5	2+2	20	90	2030	Türleiste DR 16
P6	1+1	20	90	1890	Türleiste DR 16



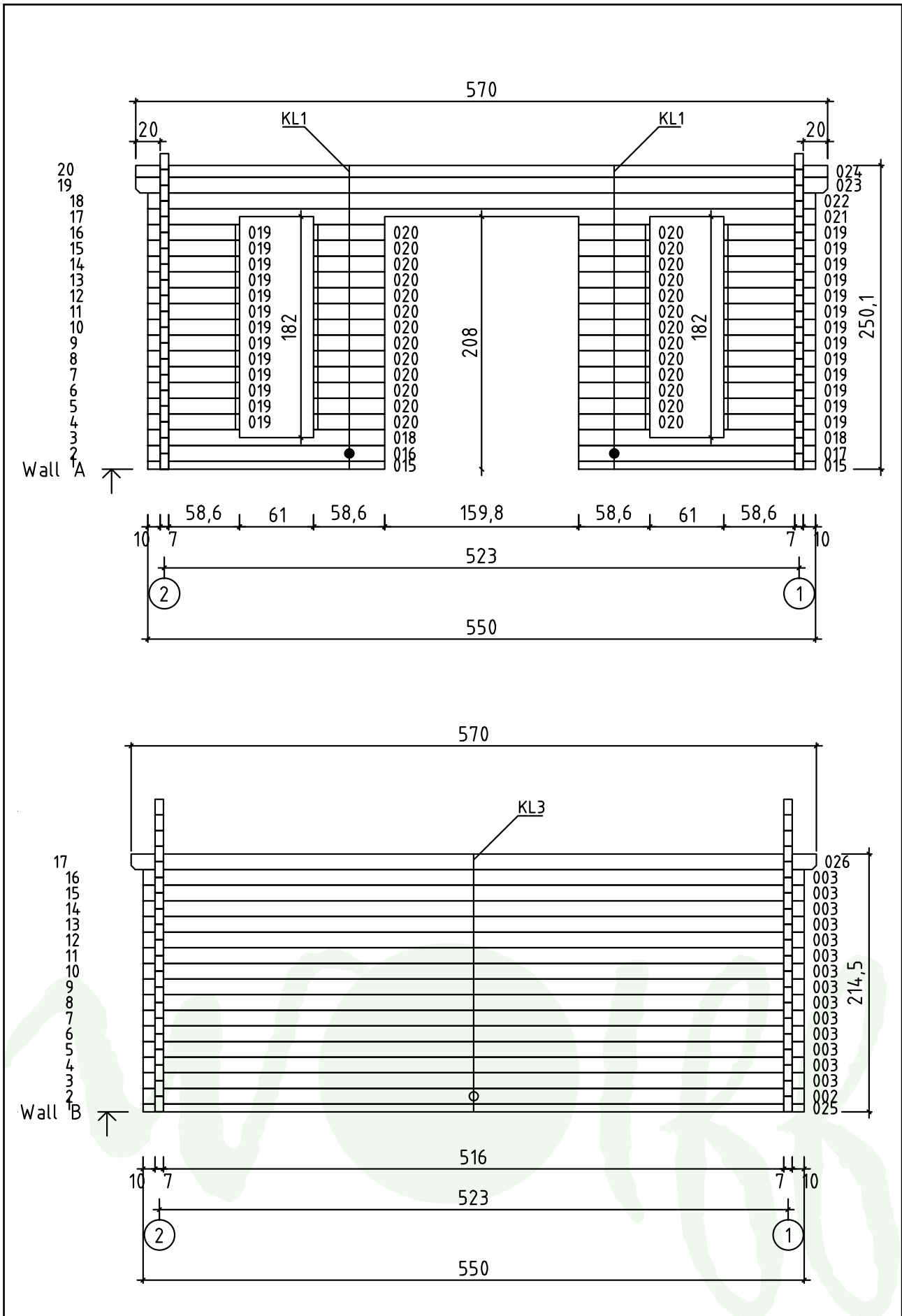
Detailzeichnungen Trondheim 70-G XL



Wandplan 1 und 2 Trondheim 70-G XL



Wandplan A und B Trondheim 70-G XL



Wandplan C

Trondheim 70-G XL

Vorgelagerte Vordachbohle vor Wand A

