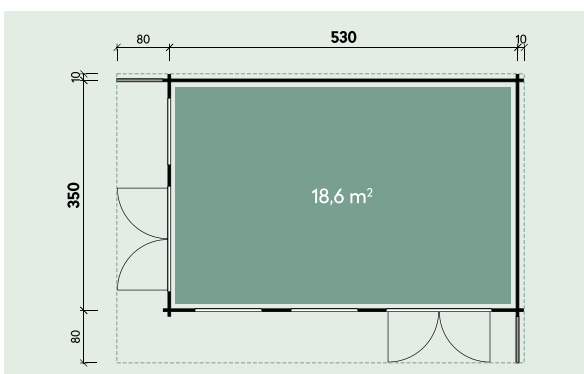


Technische Daten

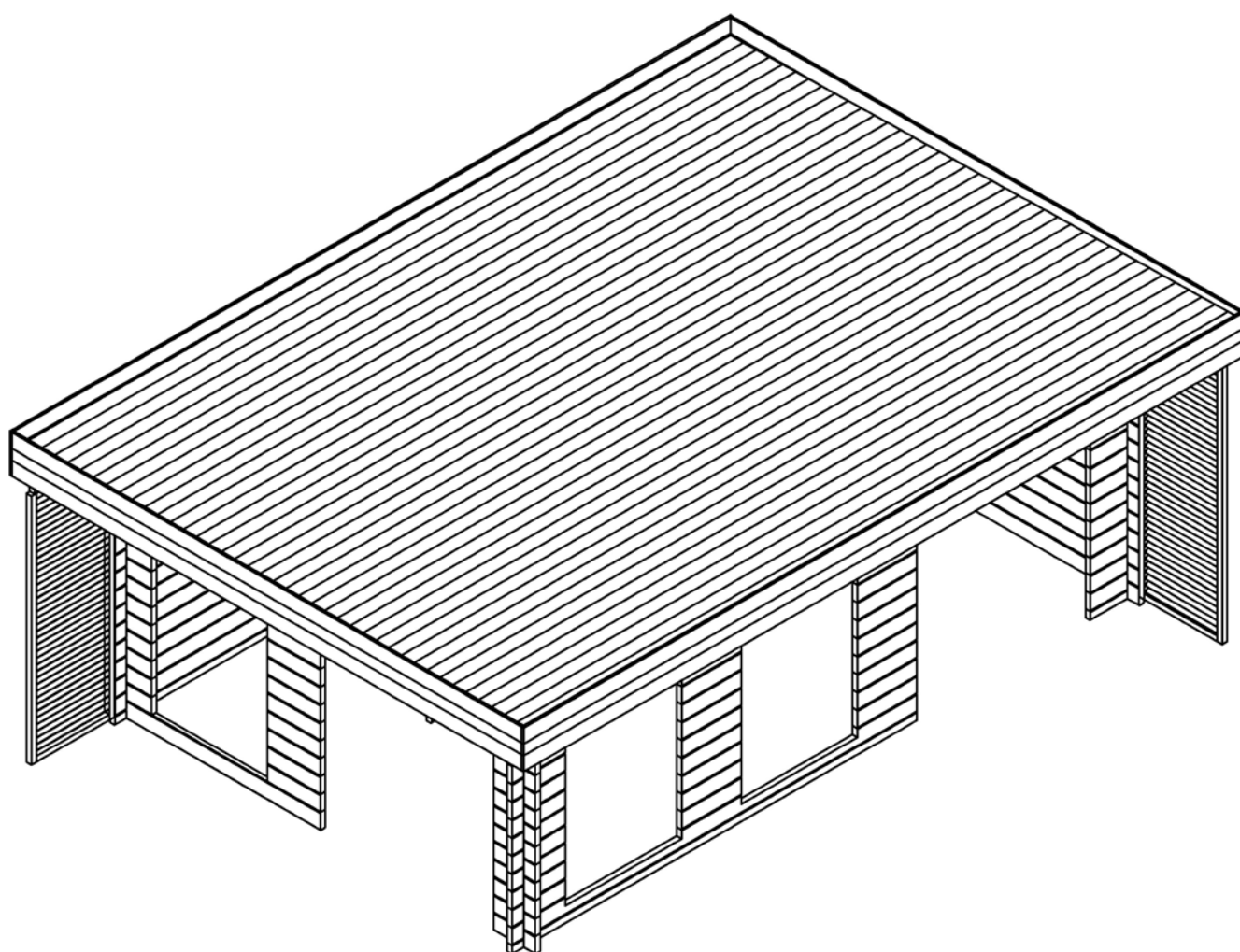


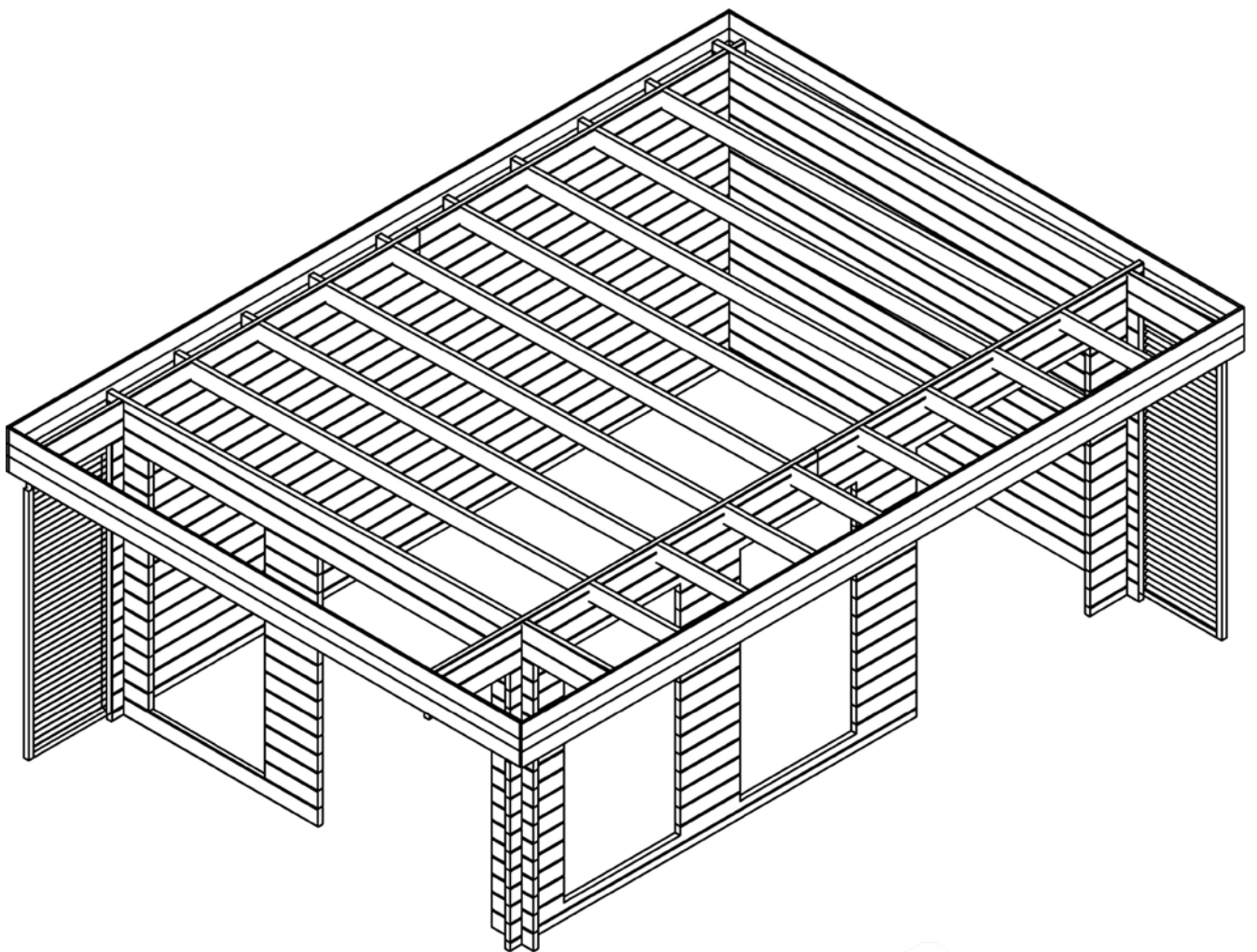
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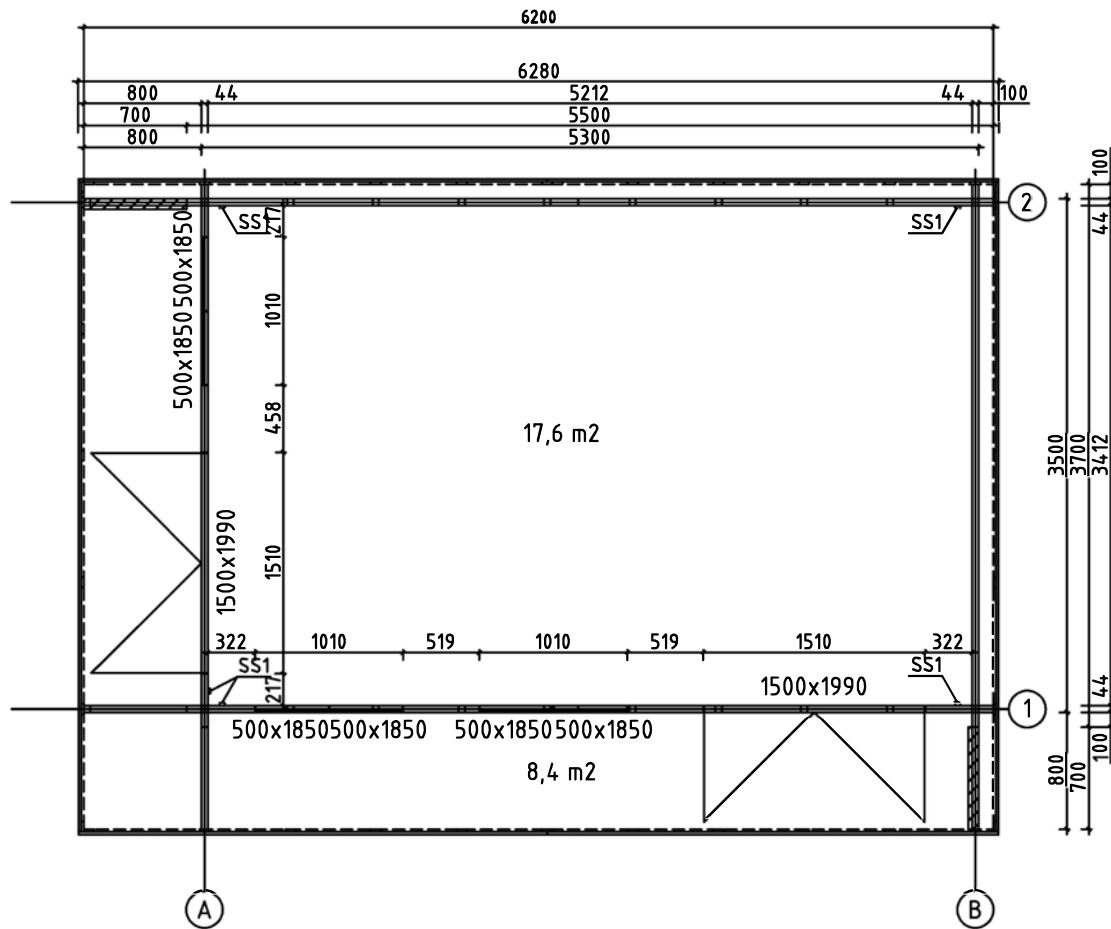
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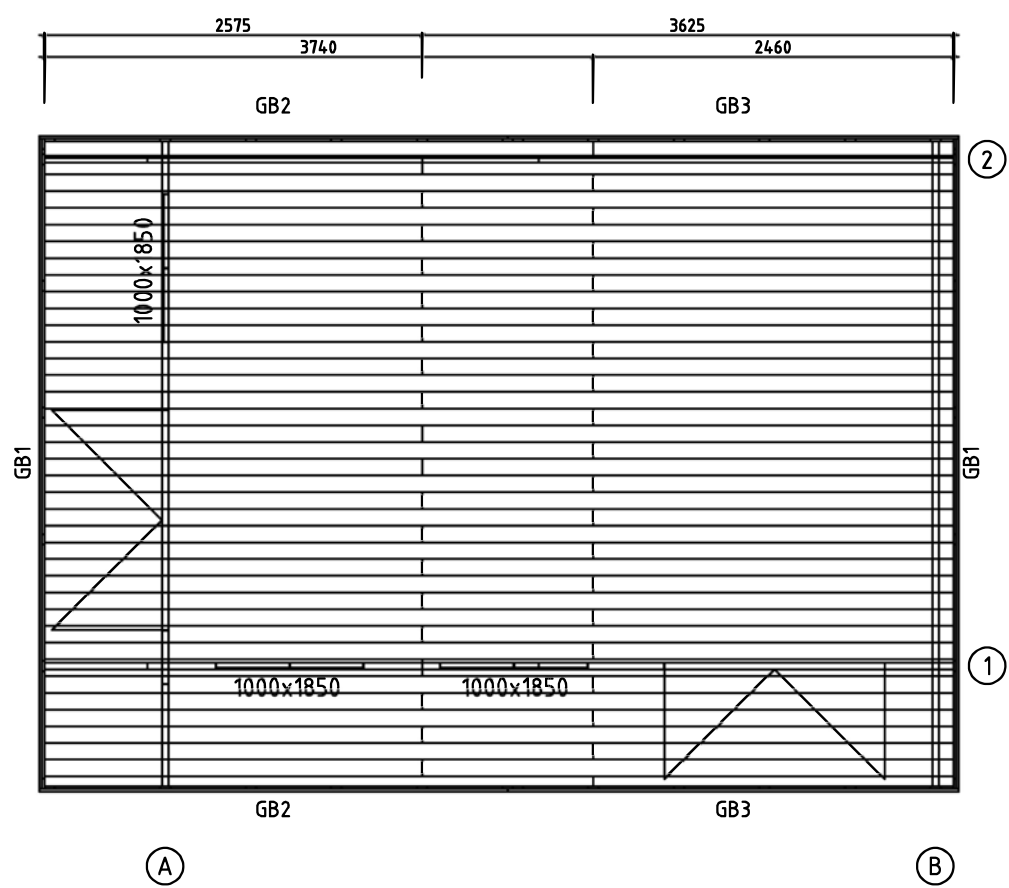


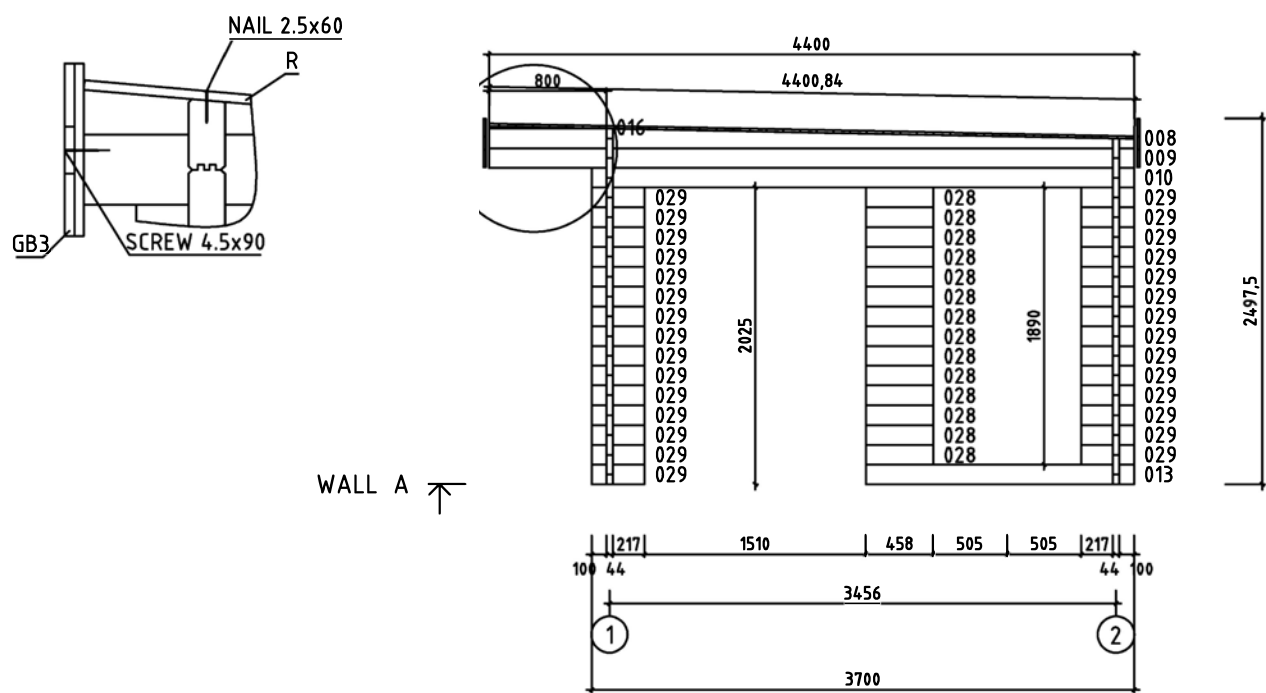
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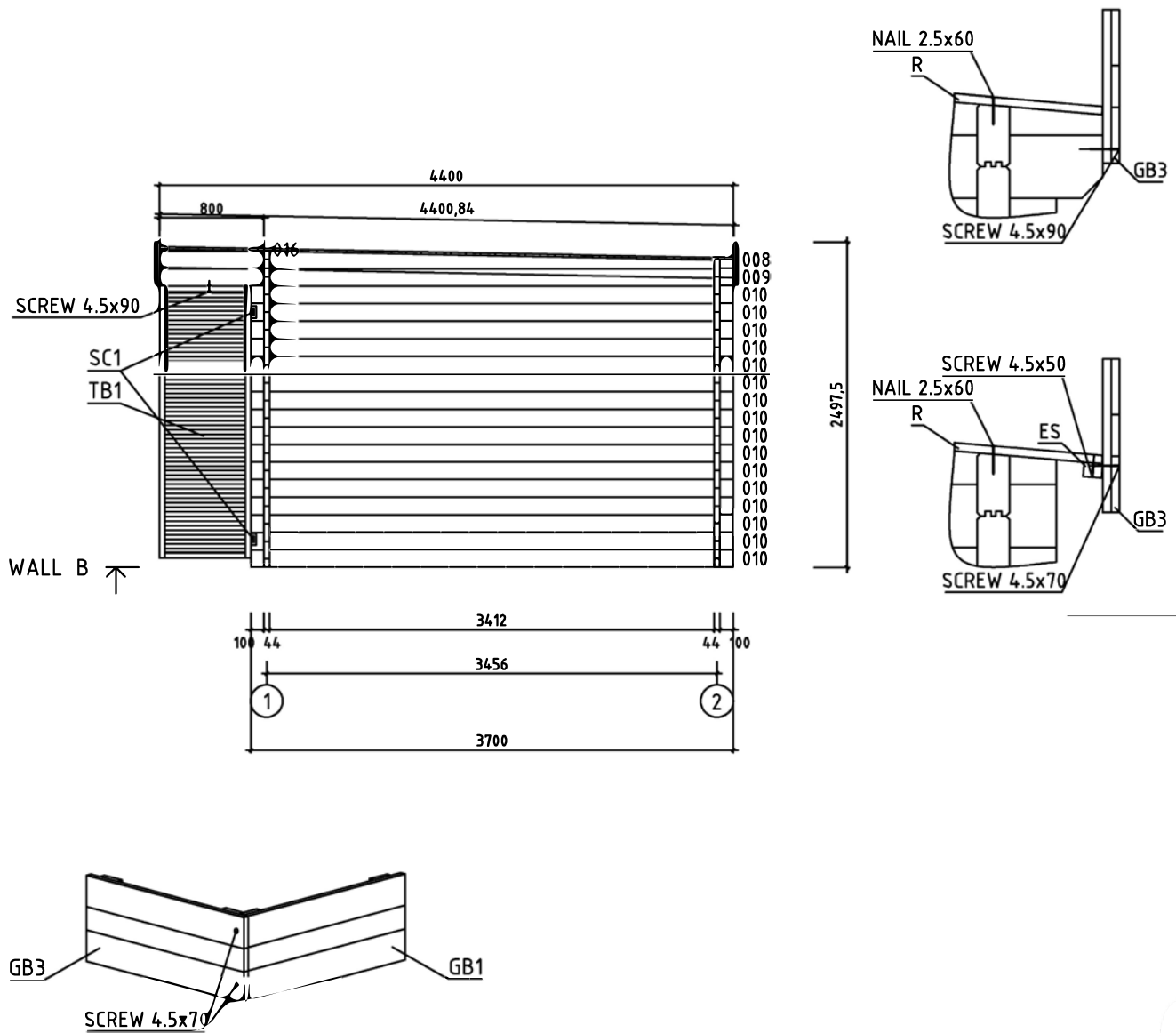


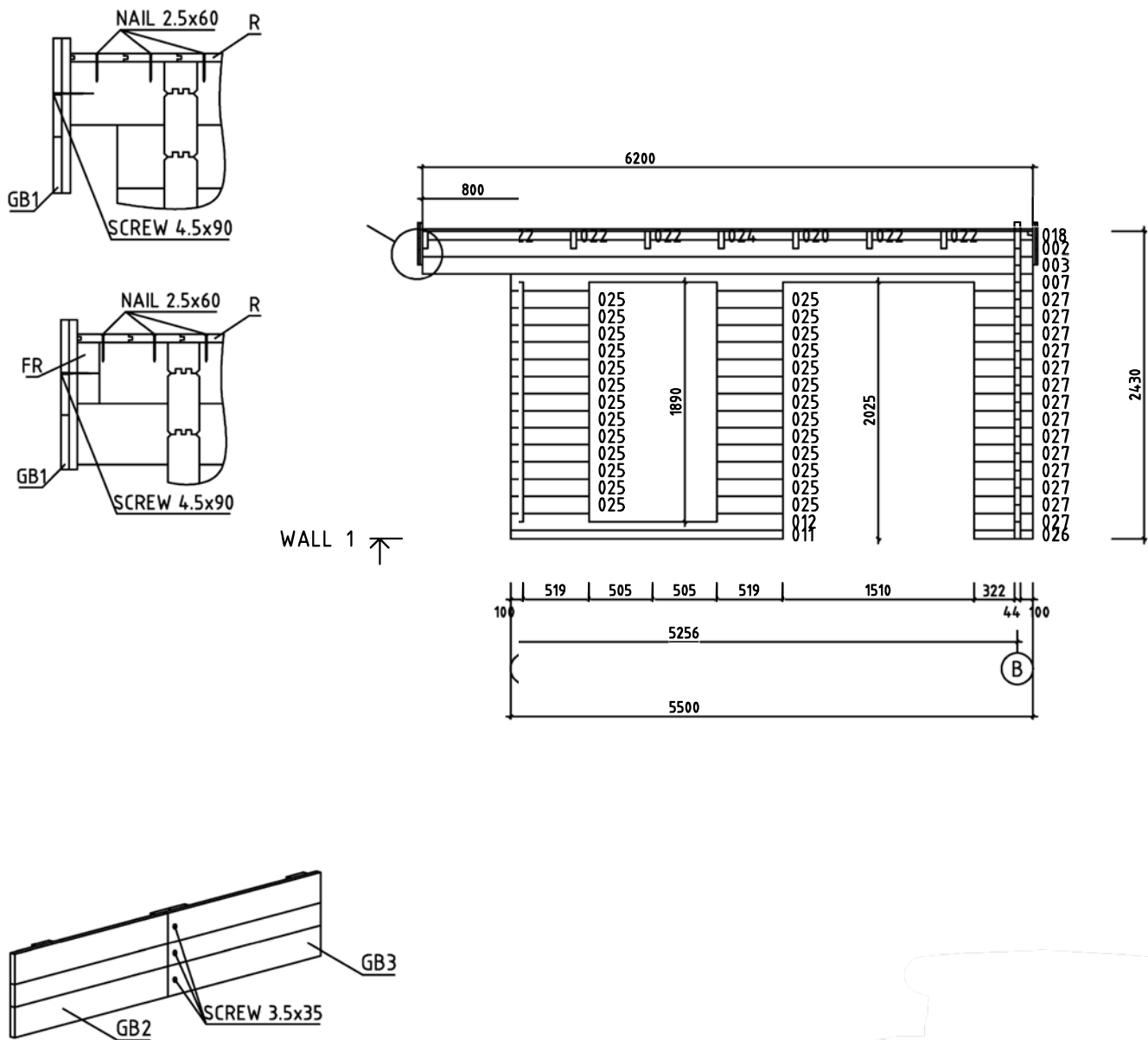


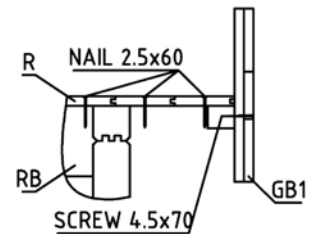
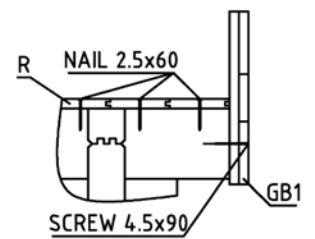
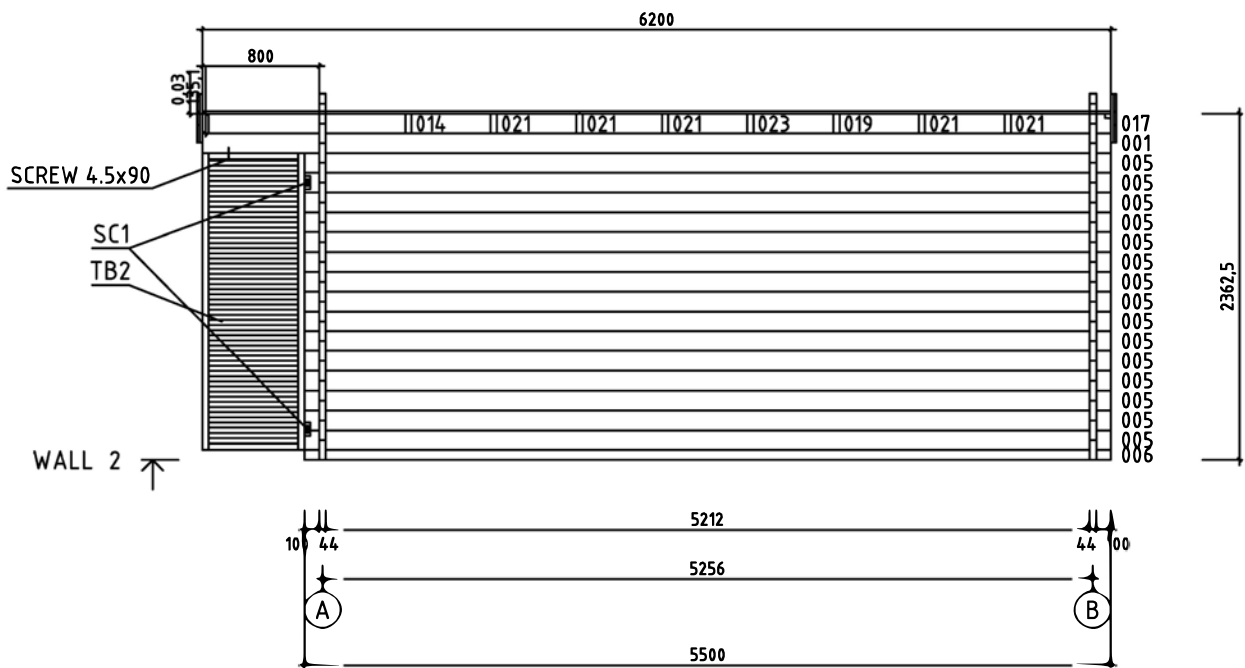


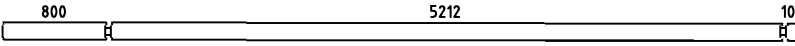
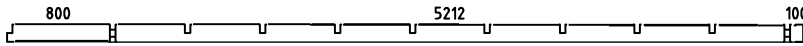
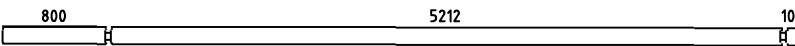
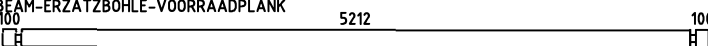
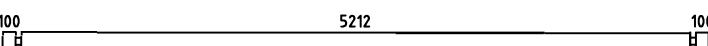
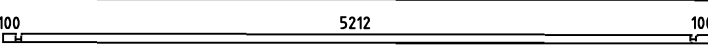
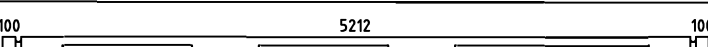
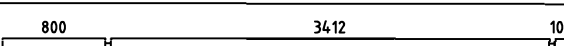
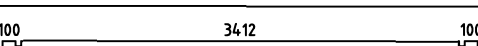
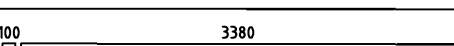
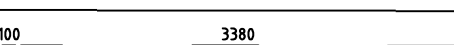
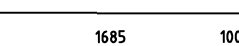
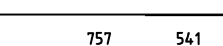
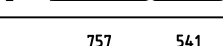
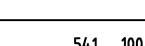
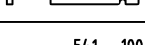
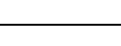
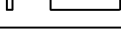
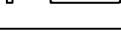
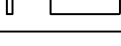
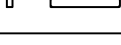
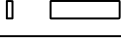
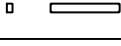


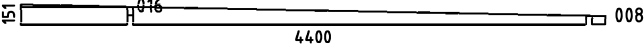
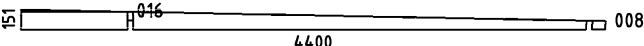
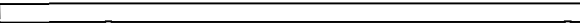
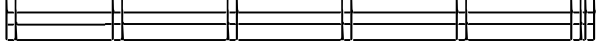
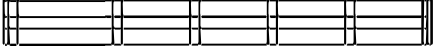
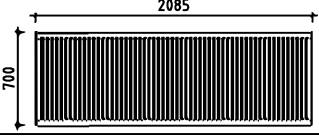
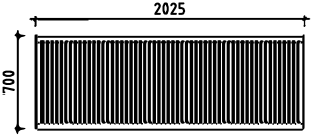


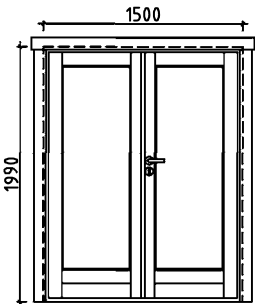
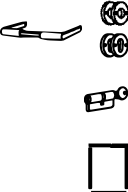
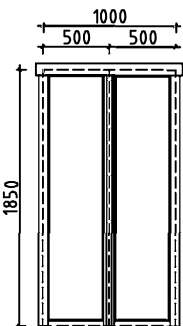


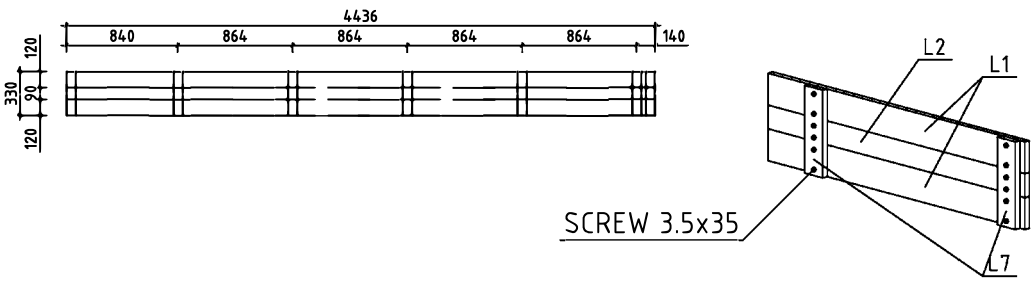
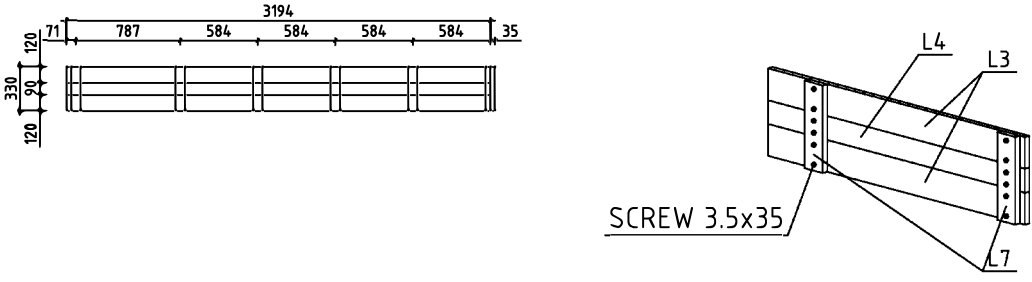
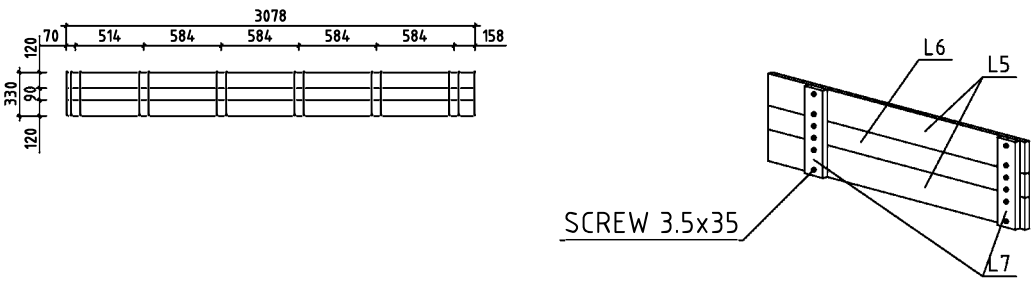




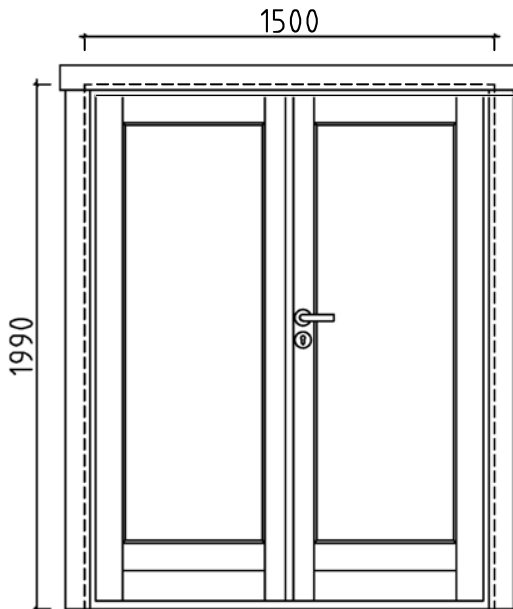
Pos	Specification-Bestimmung-Omschrijving	Stck	Profil (mm)	L (mm)
001		1	44x135	6200
002	 PM	1	44x135	6200
003		1	44x135	6200
004	SPARE BEAM-ERZATZBOHLE-VOORRAADPLANK 	1	44x135	5500
005		15	44x135	5500
006		1	44x68	5500
007		1	44x135	5500
009		2	44x135	4400
010		17	44x135	3700
011		1	44x68	3524
012		1	44x135	3524
013		1	44x135	1829
014		1	44x135	1342
015		1	44x67	1342
017		1	44x135	685
018		1	44x67	685
019		1	44x135	543
020		1	44x67	543
021		5	44x135	541
022		5	44x67	541
023		1	44x135	539
024		1	44x67	539
025		26	44x135	519
026		1	44x68	466
027		27	44x135	466

Pos	Specification-Bestimmung-Omschrijving	Stck.	Profil (mm)	L (mm)
028		14	44x135	458
029		29	44x135	361
WA-1		1	44x151	4400
WB-1		1	44x151	4400
HB	HIT BLOCK-SCHLAGHÖLZER-BLAZENPLANK 	2	44x135	300
FR1	ROOFBEAMS-DACHBALKEN-DAKBALK 	9	43x140	4404
R1	ROOFBOARD-DACHBRETT-DAKPLANK  or-oder-of	20+1 26+1	114x18 88x18	3740
R2	ROOFBOARD-DACHBRETT-DAKPLANK  or-oder-of	19+1 25+1	114x18 88x18	3625
R3	ROOFBOARD-DACHBRETT-DAKPLANK  or-oder-of	19 25	114x18 88x18	2575
R4	ROOFBOARD-DACHBRETT-DAKPLANK  or-oder-of	20 26	114x18 88x18	2460
GB1	ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-MONTAGE VEREIST	2	36x330	4436
				
GB2	ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-MONTAGE VEREIST	2	36x330	3194 +35
				
GB3	ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-MONTAGE VEREIST	2	36x330	3078
				
TB1		1	70x700	2085
TB2		1	70x700	2025
ES1	EAVE SLAT-TRAUFENLEISTE-AFDEKLIJST 	1	30x40	3410
ES2	EAVE SLAT-TRAUFENLEISTE-AFDEKLIJST 	1	30x40	800
ES3	EAVE SLAT-TRAUFENLEISTE-AFDEKLIJST 	1	30x40	100
SS1	STORM SLAT-STURMLEISTE-STORMLIJST 	5	18x35	2160
SC1	STEEL CORNER-STAHLECKE-STALEN HOEK 	4	35x130	35

Pos	Specification-Bestimmung-Omschrijving	Stck..	Profil (mm)	L (mm)
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR SC1 	4	ø6.0	40
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR SS1 	15	ø6.0	50
	WASHER-SCHEIBE-SCHIJF FOR-FÜR-VOOR SC1, SS1 	19	ø6.0	18
	NAIL-NAGEL-NAGEL FOR-FÜR-VOOR R1, R2, R3, R4 	780	ø2.5	60
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR SC1, GB1, GB2, GB3 	242	ø3.5	35
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR ES1, ES2, ES3 	20	ø4.5	50
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR GB1, GB2, GB3 	20	ø4.5	70
	SCREWS-SCHRAUBEN-SCHROEF TB1, TB2, GB1, GB2, GB3 FOR-FÜR-VOOR 	120	ø4.5	90
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR RB1 	20	ø6.0	160
	DOUBLEDOR-DOPEL TÜR-DUBBELE DEUR (right-rechts-rechts) AST_PRE P  	2	1500	1990
	WINDOW-FENSTER-VENSTER (closed-feststehend-gesloten) AST_PRE_K 	3	1000	1850

Pos	Assembly Instructions-Montageanleitungen-Montage-instructies	5tck..	Profile (mm)	L (mm)
L1	BOARD-BRETT-BORD 	4	18x120	4436
L2	BOARD-BRETT-BORD 	2	18x90	4436
L3	BOARD-BRETT-BORD 	4	18x120	3194
L4	BOARD-BRETT-BORD 	2	18x90	3194
L5	BOARD-BRETT-BORD 	4	18x120	3078
L6	BOARD-BRETT-BORD 	2	18x90	3078
L7	BOARD-BRETT-BORD 	38	18x70	330
GB1 2 36x330 4436 				
GB2 2 36x330 3194 +35 				
GB3 2 36x330 3078 				

Doppeltür 1500x1990 2 Stck.



Länge/Breite: 46 mm

Rahmenleisten auf beiden Seiten: seitlich 18 × 90, oben 18 × 90

Seitliche Rahmenleisten auf beiden Seiten: 18 mm über der unteren Kante des Türfalz

Öffnung: nach außen

Türblatt: Mantel

Dichtung: vorhanden

Scharniere: 3D einstellbar

Verriegelbar: ja

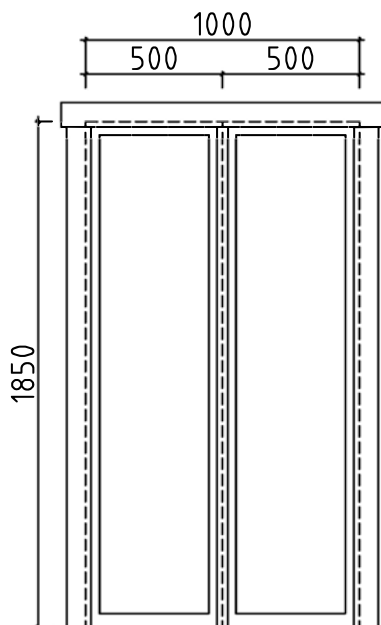
Türschwelle: mit Edelstahlblech

Glasklasse: Isolierglas (Mehrfachverglasung)

Feuerschutzleiste: außen

Einliegender Riegel

Fenster 1000x1850 3 Stk



Länge/Breite: 46 mm

Rahmenleisten auf beiden Seiten: seitlich 18 × 90, oben 18 × 90

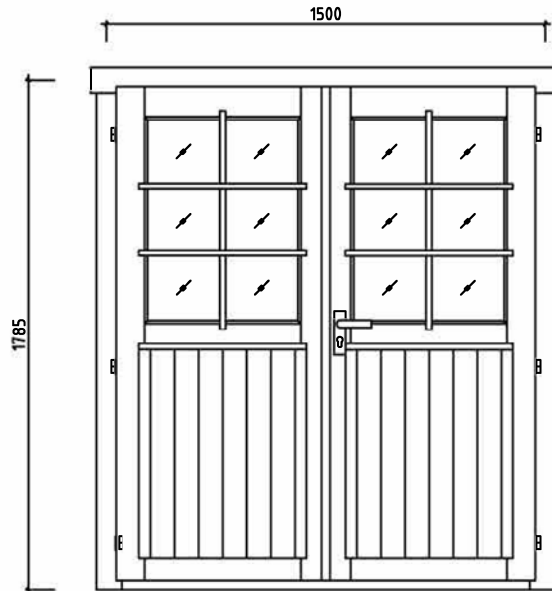
Zwischen 18x40-Fenster zum Verbinden)

Führungs- und Zwischenfüllleisten auf beiden Seiten 18 mm über der unteren Kante des Rahmens

Isolierglas, im Rahmen

Fensterbefestigungsleiste bündig mit der inneren Kante des Rahmens

Doppeltür AST 1500x1785



Hinweis: Mit zusätzlicher Leiste

Länge/Breite: 46 mm

Rahmenleisten: seitlich 18 × 70, oben 18 × 90

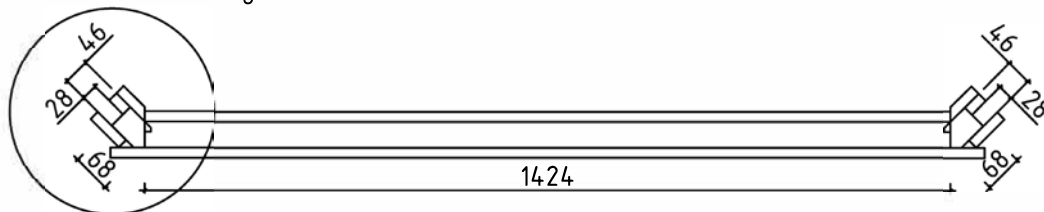
Seitliche äußere Rahmenleisten am Türfalz: auf gleicher Höhe

Seitliche innere Rahmenleisten am Türfalz: auf gleicher Höhe

Glas: 4 mm

Türschwelle: mit Metallabdeckung

Bretter/Verkleidung: außen

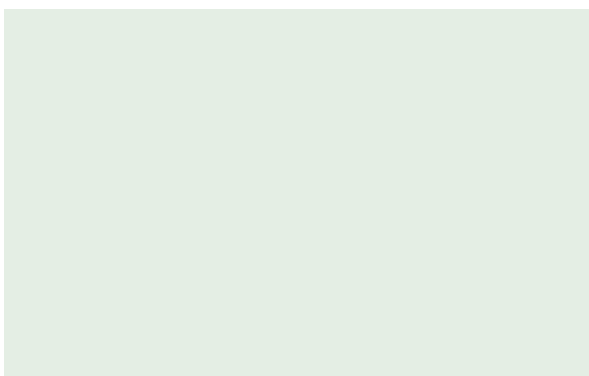


Technische Daten



Artikelnummer:

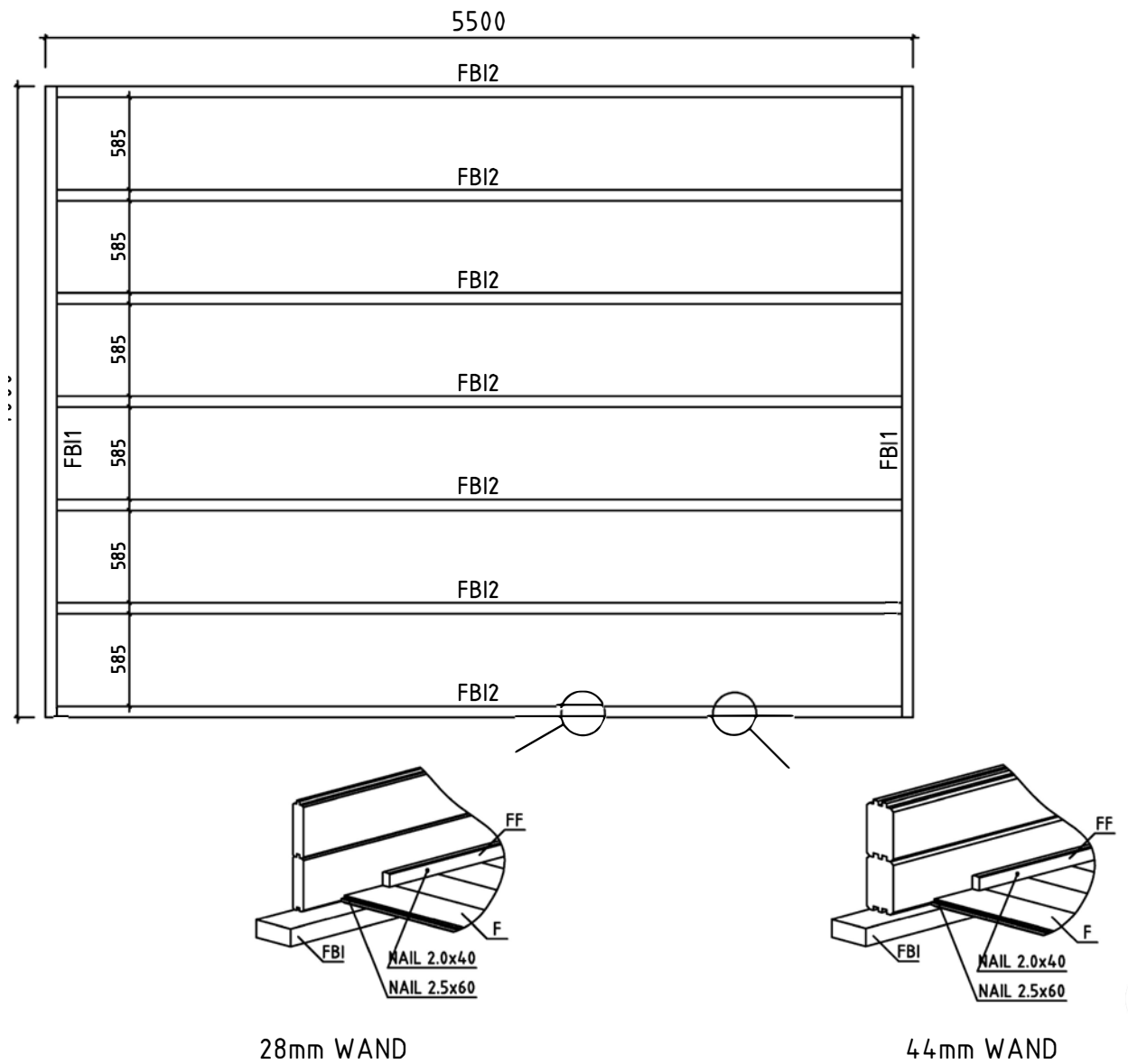
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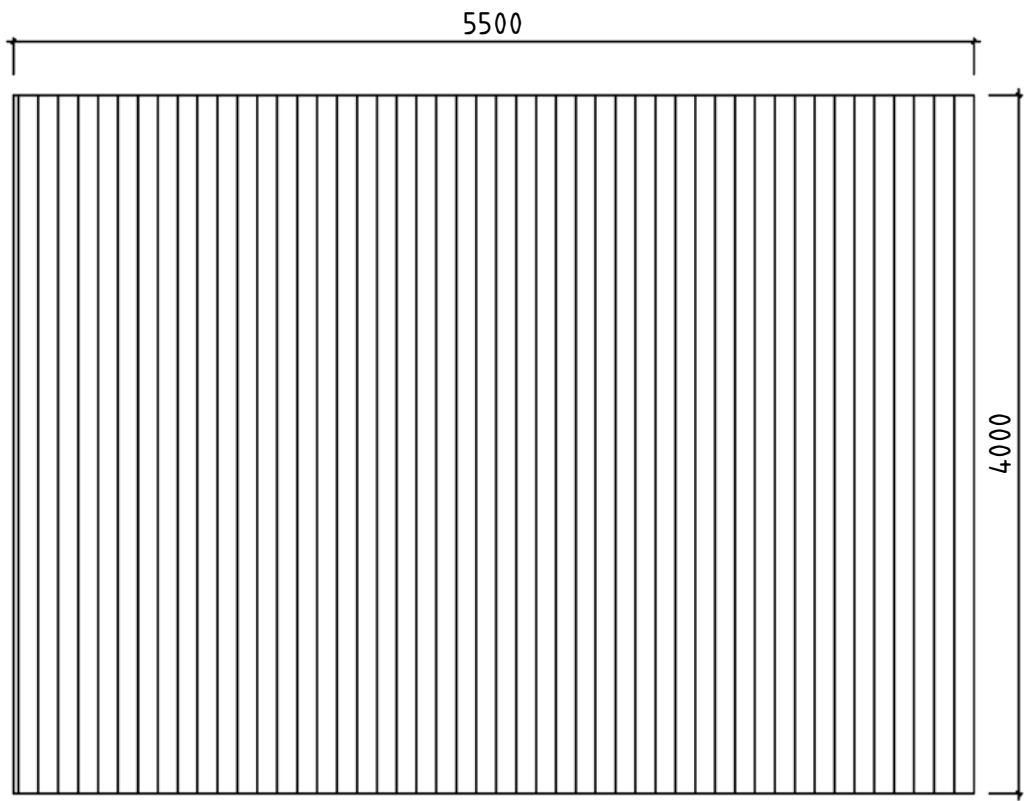


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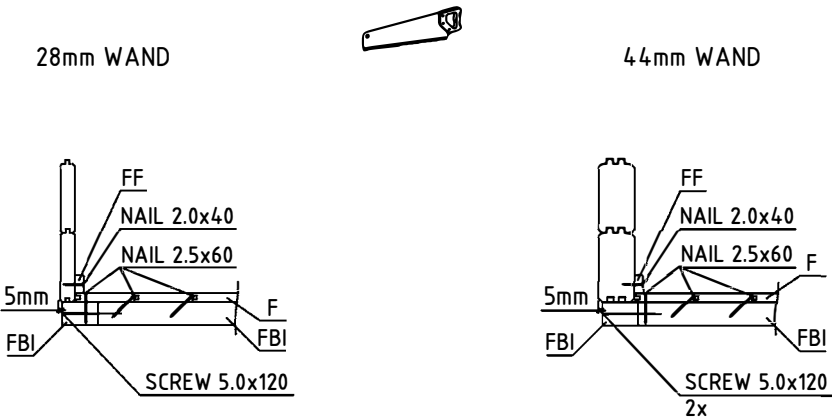
Wir empfehlen als Fundament für Ihr Gartenhaus eine vollflächig festgegründete, gepflasterte oder betonierte Fläche. Wahlweise ist auch ein Punkt- oder Streifenfundament möglich.





Pos	Specification-Bestimmung-Omschrijving	S/ck	Profile (mm)	L (mm)
FBI2	FLOORBEAMS-FUSSBODENBALKEN-VLOERBALKEN  IMM	7	70x43	5360
FBI1	FLOORBEAMS-FUSSBODENBALKEN-VLOERBALKEN  IMM	2	70x43	4000
F1	FLOORBOARD-FUSSBODENBRETT-VLOERPLANK   or-oder-of	49+1 64+1	114x18 88x18	4000
FF1	FLOOR FILLET-FUSSBODENLEISTE-VLOERPLINT  		18x35	20.5jm.
	NAIL-NAGEL-NAGEL FOR-FÜR-VOOR FF1 	45	ø2.0	40
	NAIL-NAGEL-NAGEL FOR-FÜR-VOOR F1 	455	ø2.5	60
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR FBI1, FBI2 	30	ø5.0	120

Bitte selber anpassen (Falls nötig)



Das Zuschneiden auf das exakte Maß ist für jedes konkrete Modell
und jede Wandstärke erforderlich.

Die Bodenkits können auch miteinander kombiniert und miteinander verschraubt werden.