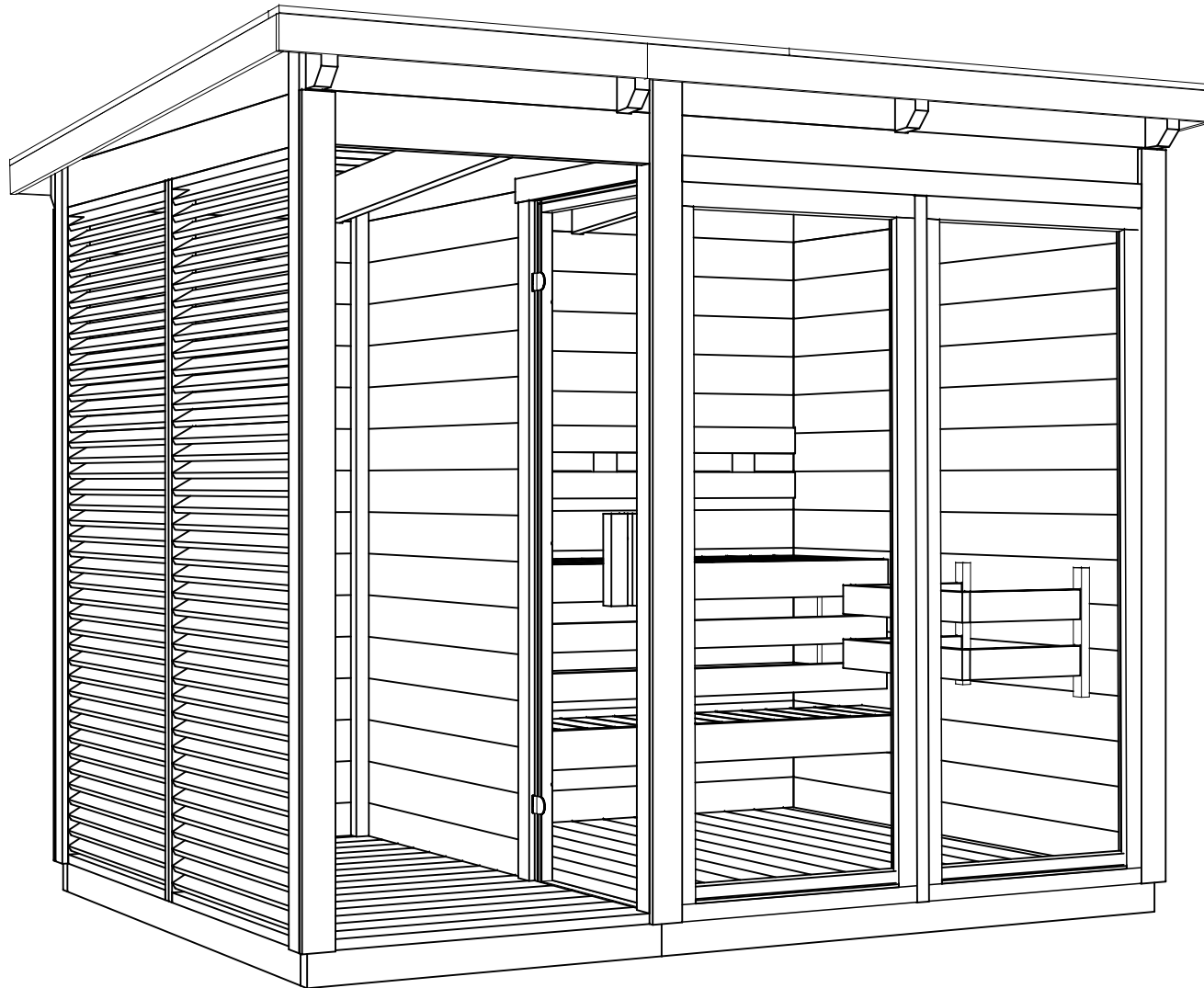
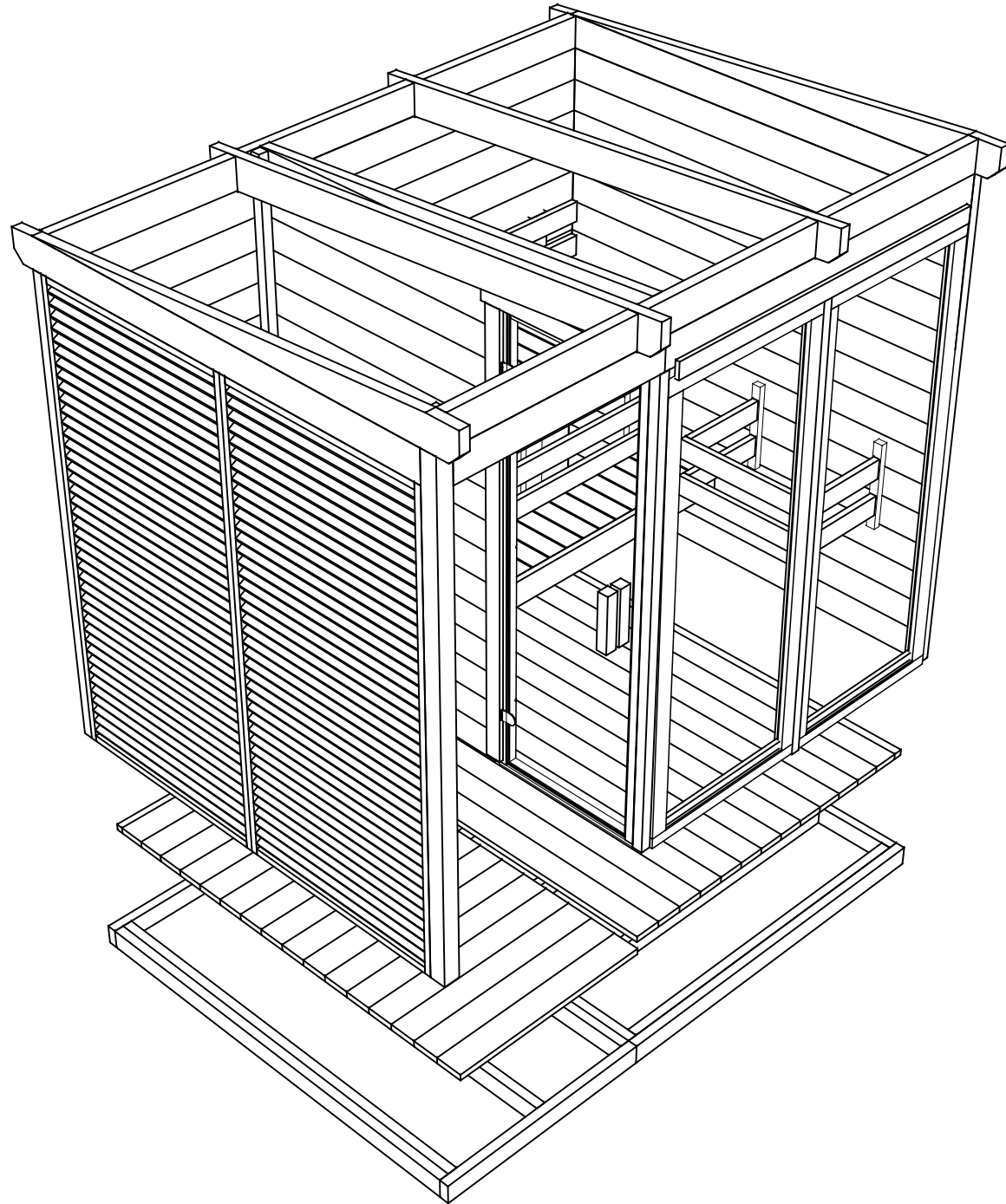


MERI



scale 1:30

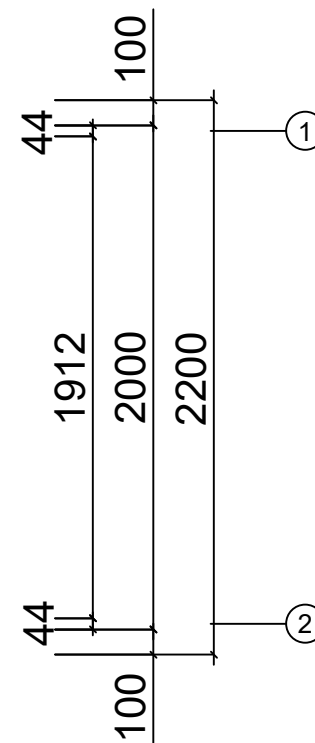


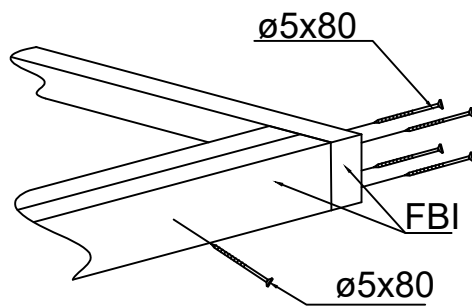
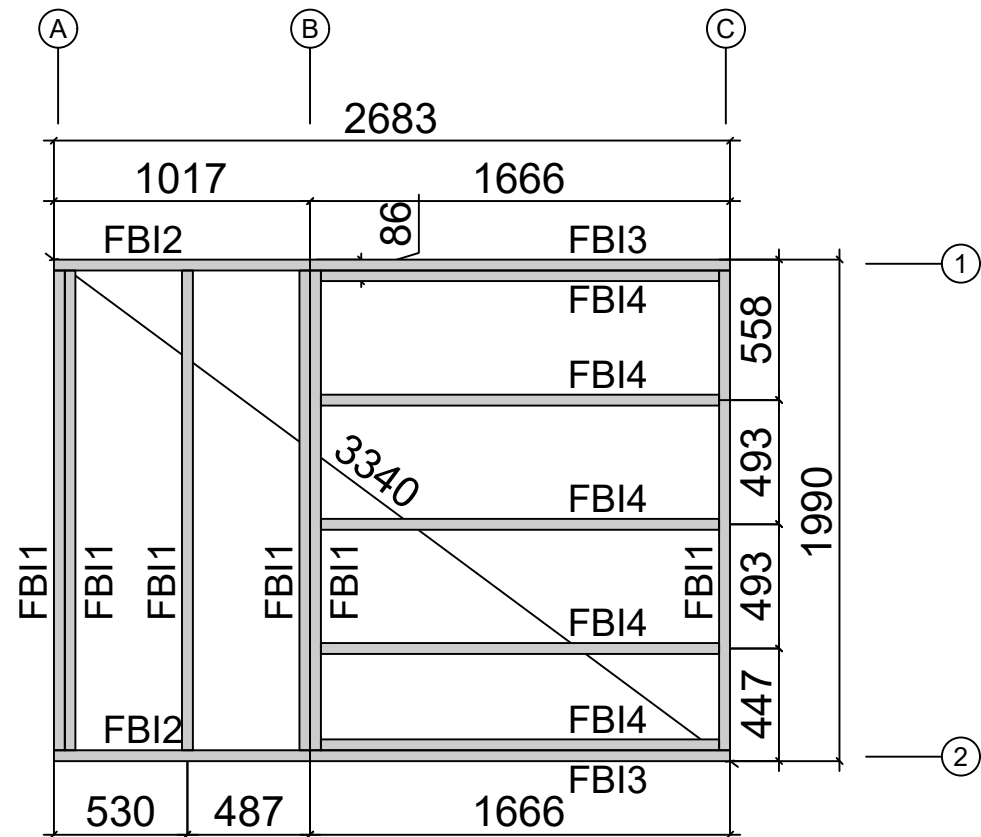
The diagram shows a horizontal bar of total length 3000 units. Three points, A, B, and C, are marked on the bar. The distances between the points and the ends are as follows:

Segment	Length (units)	Length (inches)
From left end to A	100	44
From A to B	2893	44
From B to C	2693	44
From C to right end	100	44

Additional segment lengths shown in the diagram:

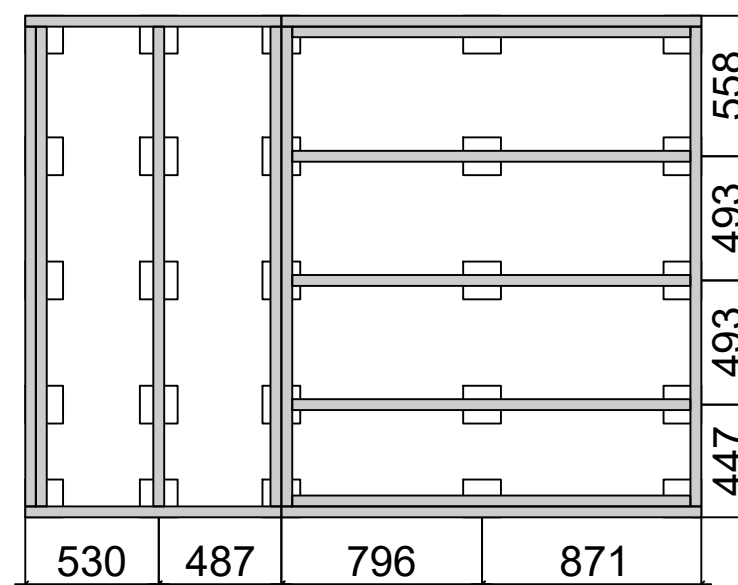
Segment	Length (units)
From left end to B	2993
From A to right end	2993
From left end to C	2993
From B to right end	2693
From A to right end (via B)	1605
From left end to right end (via B)	956





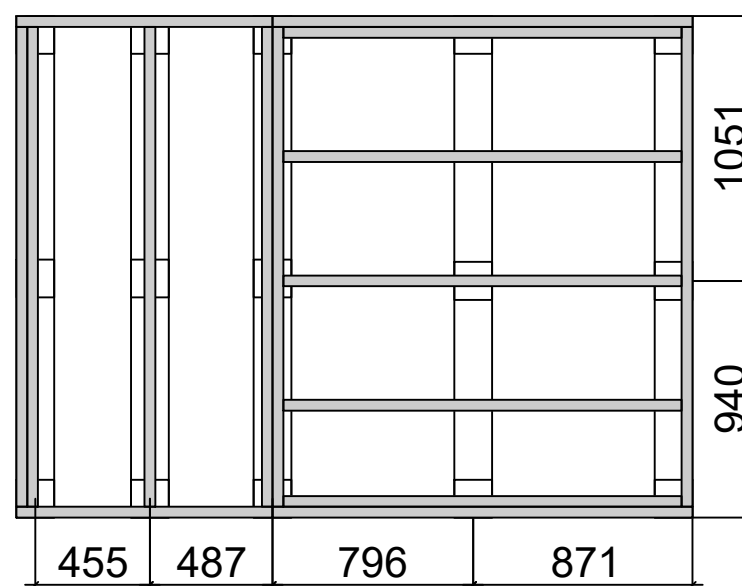
Hier ist ein Vorschlag, wie man die Pfosten (100-200 mm im Durchmesser) für die Bodenbalken platzieren kann. Die Bodenbalken sind im Bausatz enthalten, aber nicht die Pfosten. Wenn man beispielsweise 500-600 mm lange Betonblöcke verwendet, kann man die Anzahl der Punkte halbieren. Legen Sie eine feuchtigkeitsabweisende Pappe zwischen Beton und Holz.

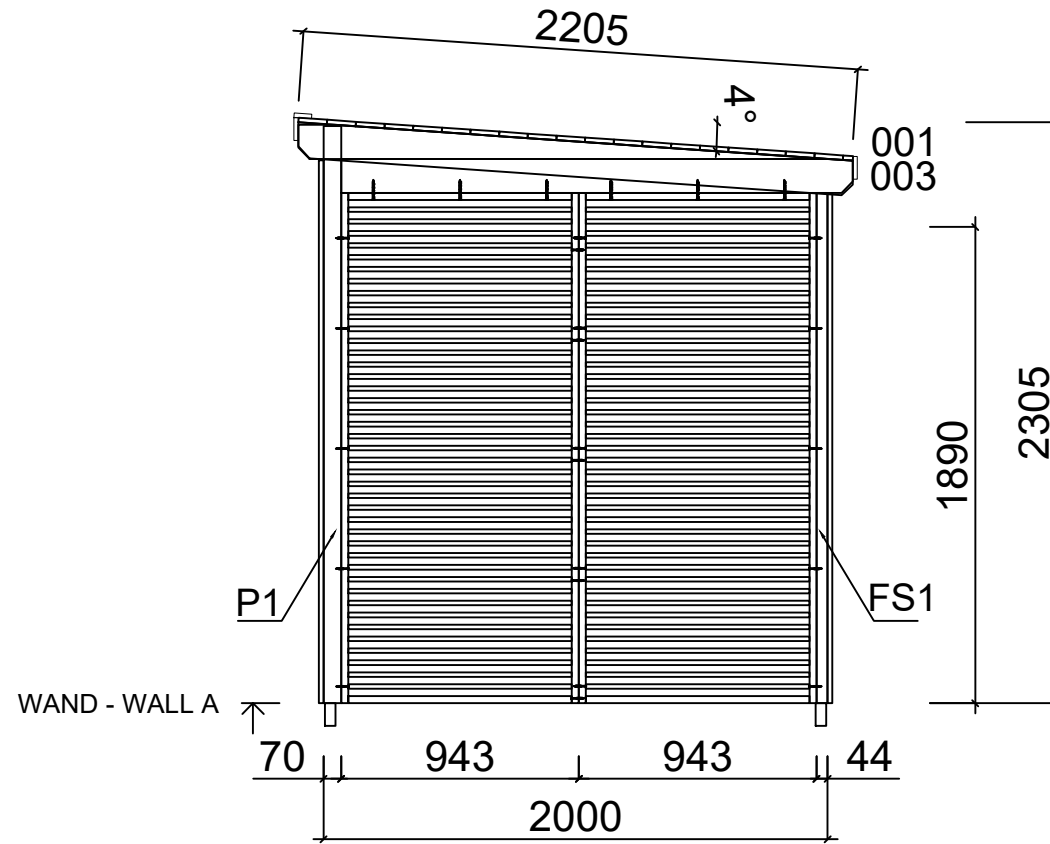
A proposal for placing plinths (100-200 mm in diameter) for floor beams. Floor beams are provided in the kit but plinths are not included. For example, by using 500-600 mm long masonry units, one can reduce the number of points 50%. Place roofing felt between the concrete and wood to protect from moisture

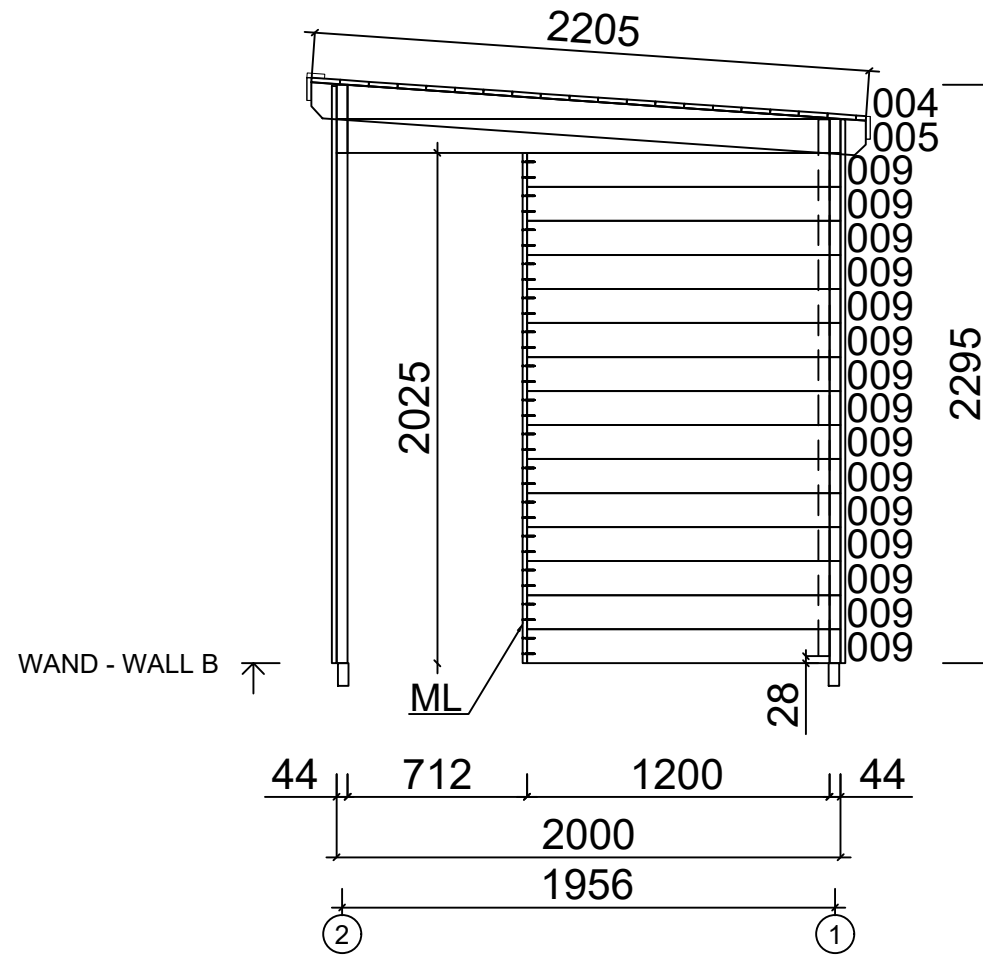


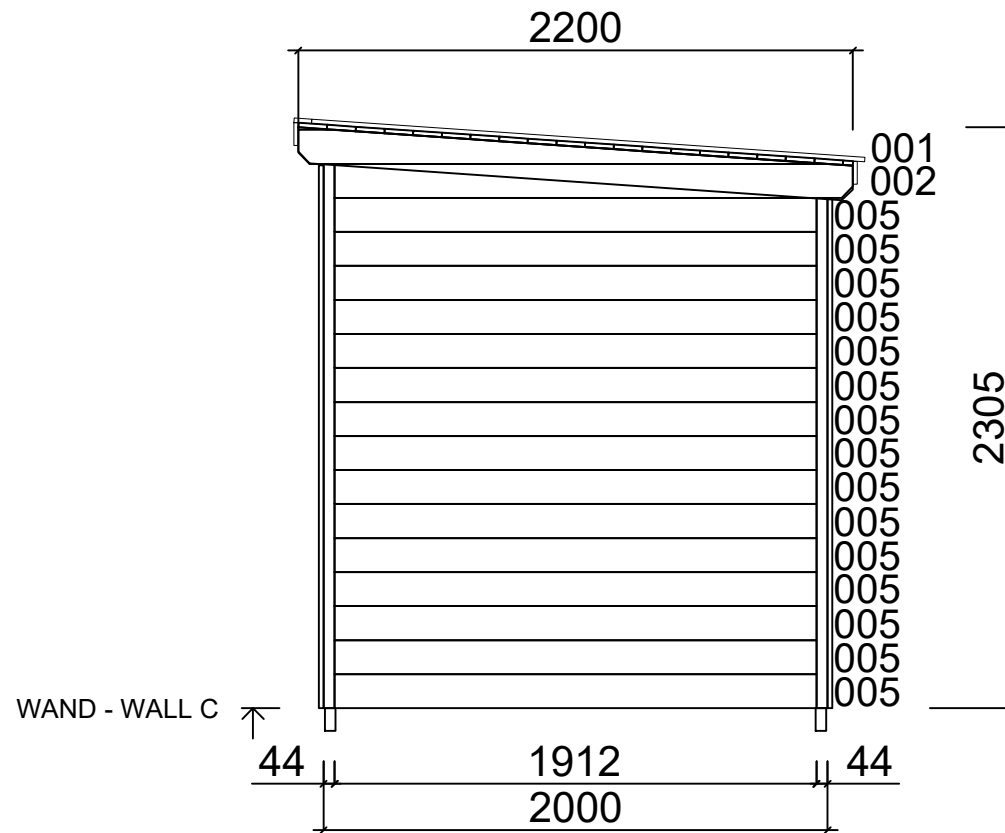
Vorschlag für eine alternative Pfostenanordnung mit Tragbalken und Pfosten. Tragbalken 45x95 oder 45x120 und Pfosten mit einem Durchmesser von ca. 100-200 mm. (Tragbalken und Pfosten sind nicht im Lieferumfang enthalten). Wenn beispielsweise Betonblöcke (die nicht im Lieferumfang enthalten sind) anstelle von Pfosten verwendet werden, können die Tragbalken flach gegen diese gelegt werden, um die Höhe der Konstruktion zu reduzieren. In dieser Konstruktion können Sie außerdem eine "Platte" zwischen den Tragbalken und den Bodenbalken platzieren, um die Deckenisolierung zu tragen. Legen Sie eine feuchtigkeitsabweisende Pappe zwischen Beton und Holz.

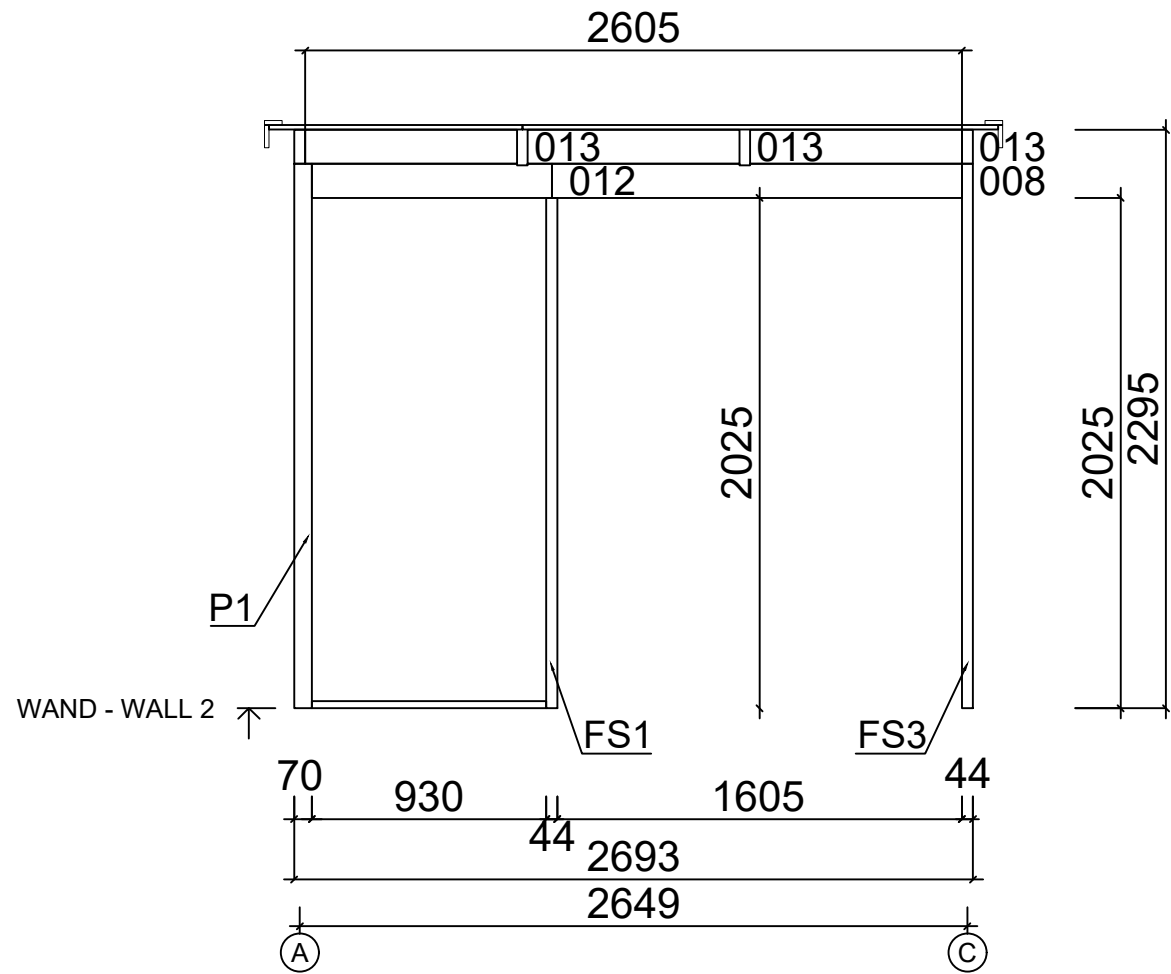
A proposal for alternative plinth beam layout plan. Plinth beams 45x95 or 45x120 and plinths ca 100-200 mm in diameter (plinth beams and plinths are not included in the kit). For example, by using masonry units (not included in the kit) instead of plinths, one can lay plinth beams flat against the masonry units and in that way reduce the height of the structure. In this construction one can also add "plywood board" between plinth beams. Place roofing felt between the concrete and wood to protect from moisture











A

B

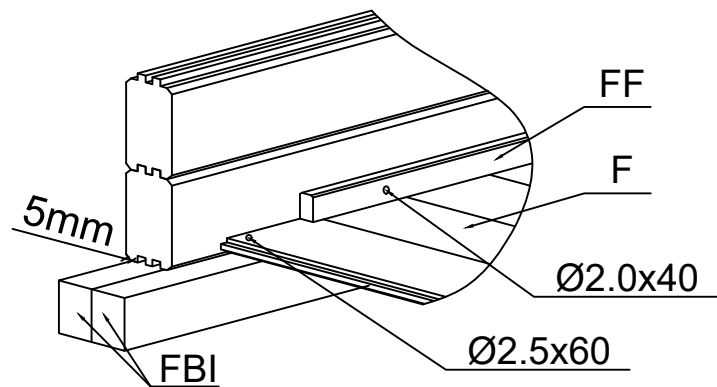
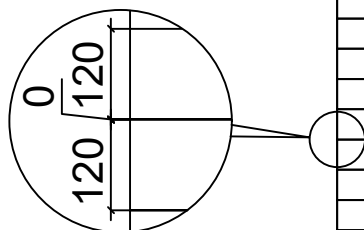
C

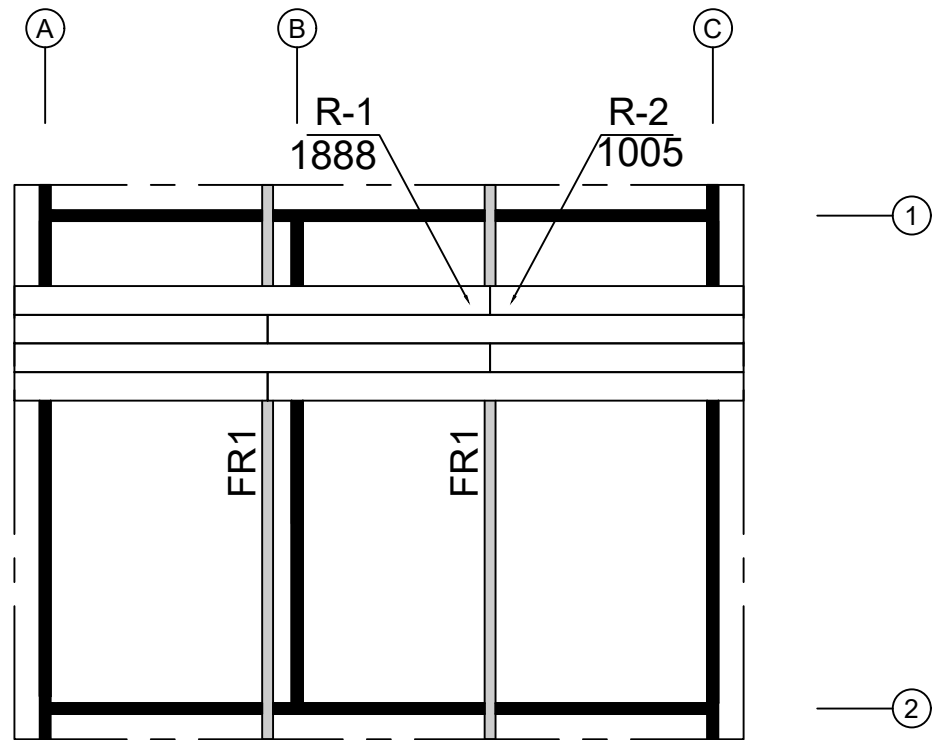
T-1

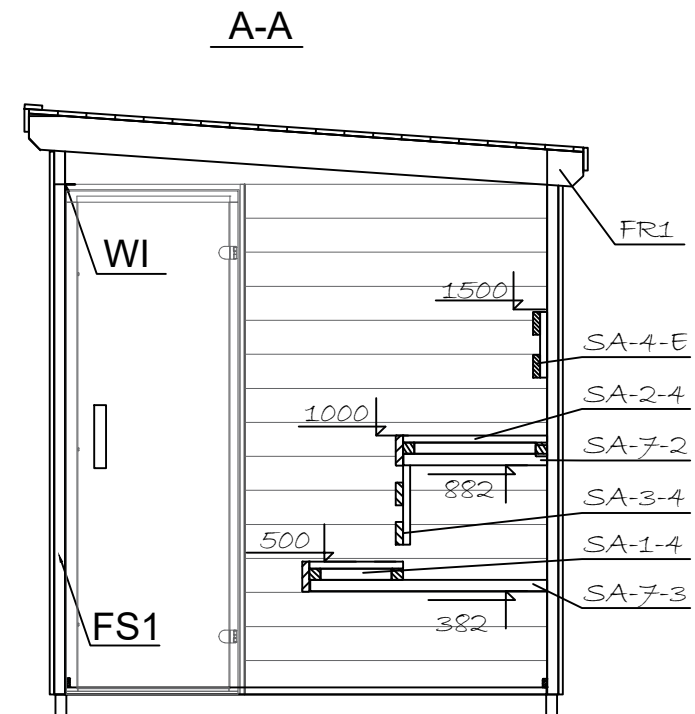
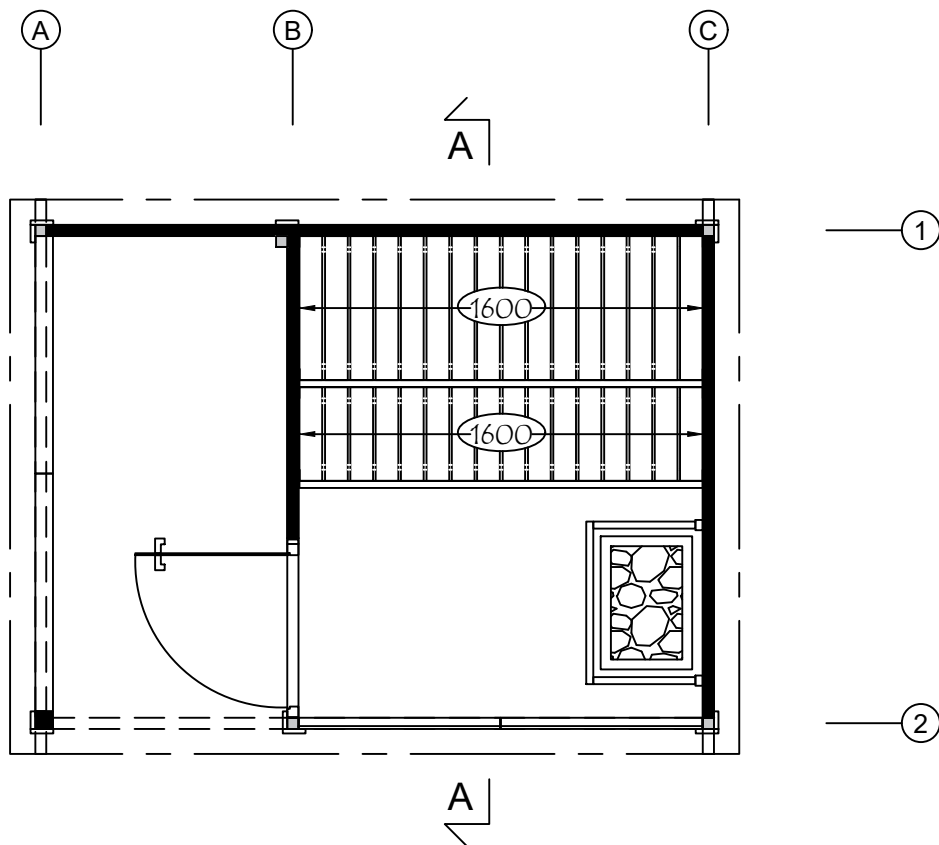
F-1

1

2

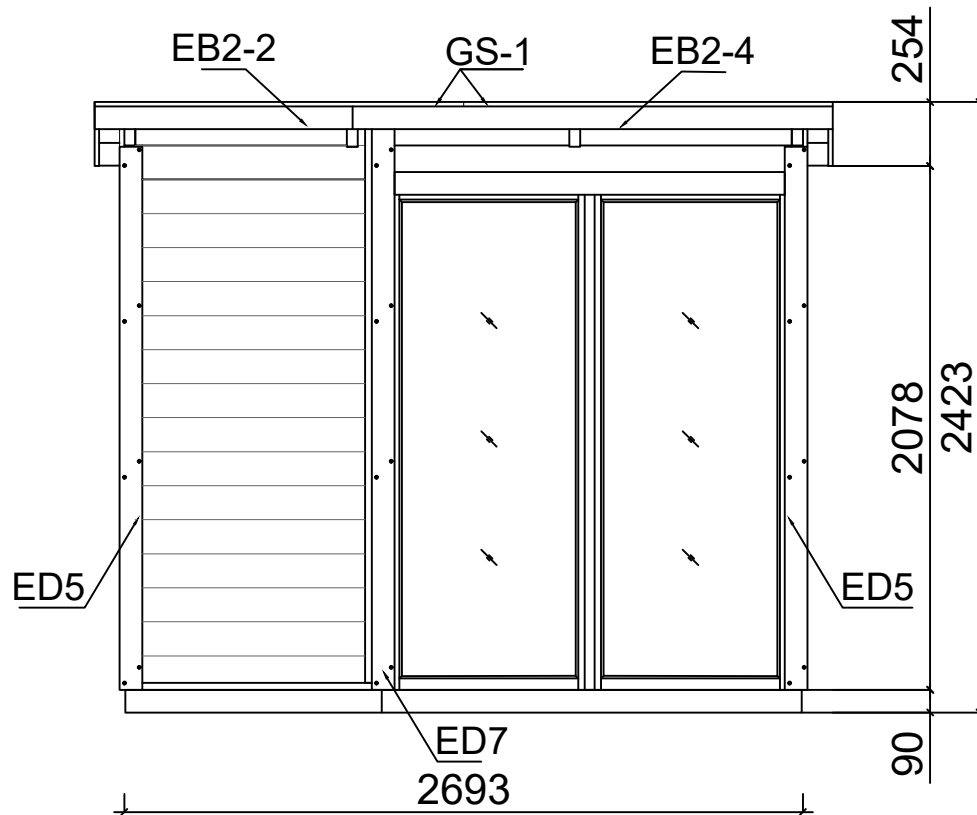






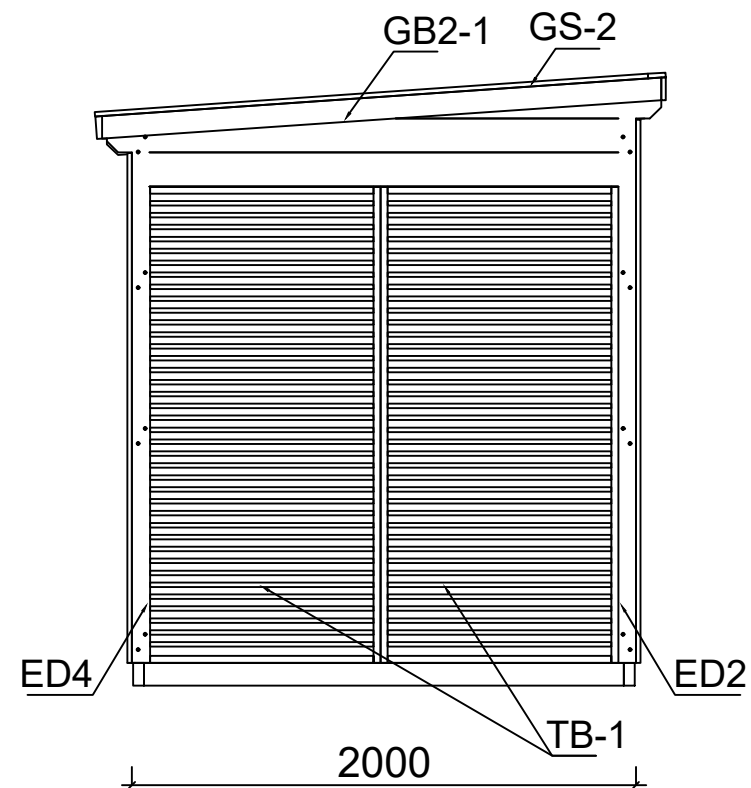
Wir empfehlen, die Länge der Ofenschutz auf eine geeignete Länge zu kürzen.
Beachten Sie die Mindestsicherheitsabstände im Anleitung!

We recommend cutting the lengths of the heater protection details to a suitable length. Pay attention to the minimum safety distances in the heater manual!



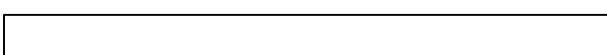
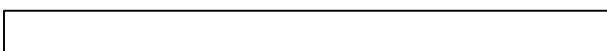
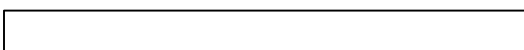
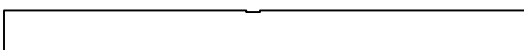
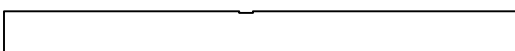
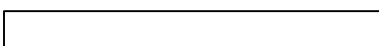
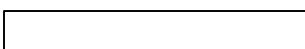
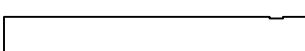
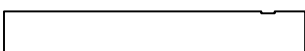
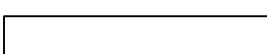
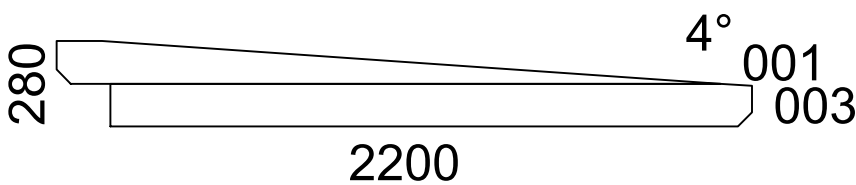
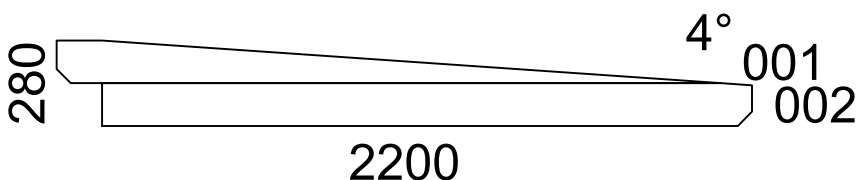
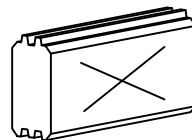
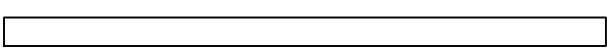
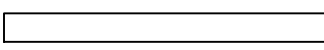
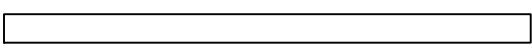
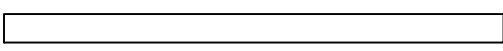
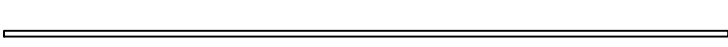
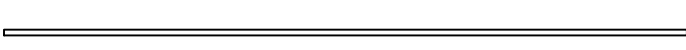
VORDERANSICHT-FRONT VIEW

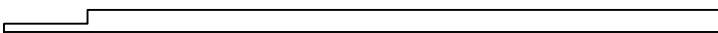
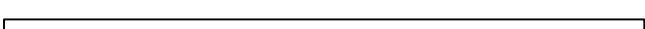
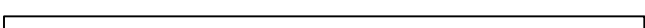
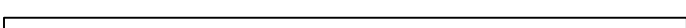
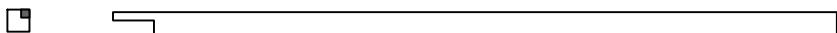
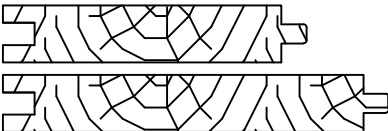
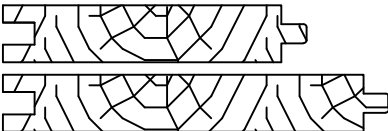
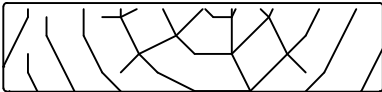
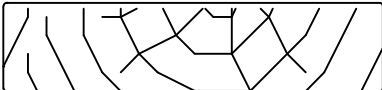
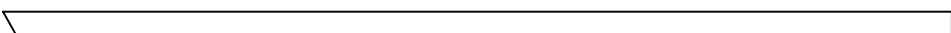
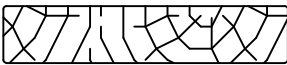
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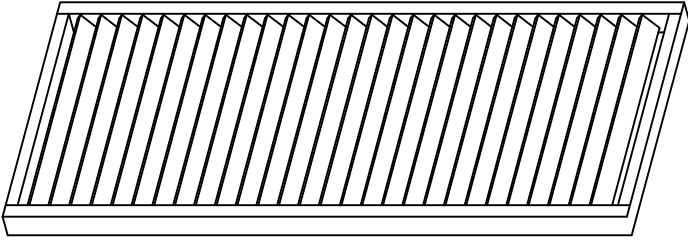
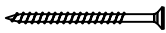
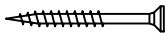
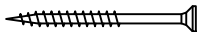
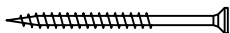
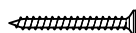
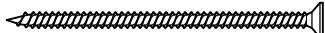
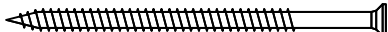
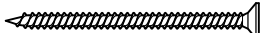
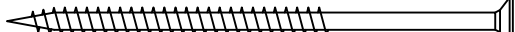
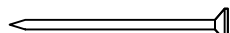


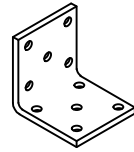
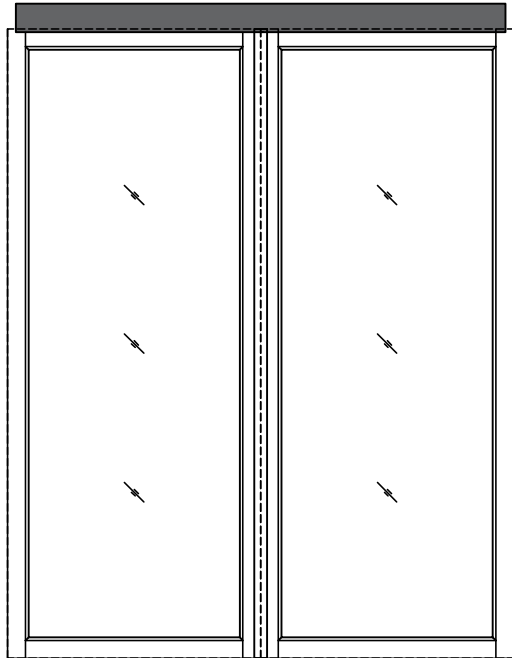
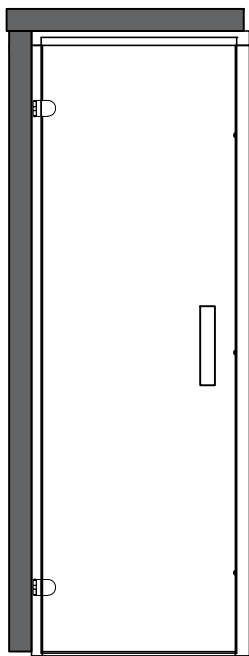
SEITENANSICHT (LINKS) - SIDE VIEW (LEFT)

SCALE: NOT TO SCALE

Pos	Stückliste - Specification 4486060	Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)	
EX1	ERZATZBOHLE-SPARE BEAM 	1	44x135	1912	
005		16	44x135	1912	
006		14	44x135	1649	
007		1	44x135	1649	
008		1	44x135	1627	
009		15	44x135	1200	
010		14	44x135	956	
011		1	44x135	956	
012		1	44x135	952	
013	OHNE FEDER - WITHOUT TONGUE 	6	44x135	840	
WA-1		1	44x280	2200	
WB-1		1	44x135	1912	
WC-1		1	44x280	2200	
SH	SCHLAGHOLZ - HAMMER BLOCK 44 MM 	2	44x135	300	
FBI1	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	6	43x90	1904	
FBI2	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	2	43x90	1017	
FBI3	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	2	43x90	1666	
FBI4	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	5	43x90	1580	
ED1	DECKENLEISTEN - COVERING BOARD 	2	90x18	2025	
ED2	DECKENLEISTEN - COVERING BOARD 	2	70x18	2290	
ED3	DECKENLEISTEN - COVERING BOARD 	1	90x18	2160	
Model	4486060	Datum/Date	26.02.2026	Seite/Page	1/4

Pos	Stückliste - Specification 4486060			Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
ED4	DECKENLEISTEN - COVERING BOARD 			2	70x18	2160
ED5	DECKENLEISTEN - COVERING BOARD 			2	90x18	2155
ED6	DECKENLEISTEN - COVERING BOARD 			1	70x18	2262
ED7	DECKENLEISTEN - COVERING BOARD 			1	90x18	2290
ML1	ZIERLEISTEN - FASCIA BOARDS 			1	18x35	2025
FS1	ECKLEISTE - CORNER FILLET 			3	44x44	2025
FS2	ECKLEISTE - CORNER FILLET 			1	44x44	2130
FS3	ECKLEISTE - CORNER FILLET 			1	44x44	2160
P1	PFOSTEN - POST 			1	70x70	2290
FR1	DACHBALKEN - ROOF BEAM 			2	43x140	2215
R-1	DACHBRETT - ROOFBOARD	88mm or-oder 114mm		25+1 20+1	88x18 114x18	1888
R-2	DACHBRETT - ROOFBOARD	88mm or-oder 114mm		25 20	88x18 114x18	1005
F-1	FUSSBODENBRETTER - FLOOR BOARDS			14+1	120x28	1910
T-1	TERRASSENBRETTER (IMM) - TERRACE BOARDS (IMM)			17+1	120x28	930
FF-1	FUSSBODENLEISTEN FLOOR STRIPS		 		18x35	8,0 lfm/rm
GB2-1	GIEBELLEISTE - GABLE MOULDING			2	18x90	2250
EB2-1	TRAUFENBRETTER - EAVES BOARD			1	18x90	1005
EB2-2	TRAUFENBRETTER - EAVES BOARD			1	18x90	1024
EB2-3	TRAUFENBRETTER - EAVES BOARD			1	18x90	1888
EB2-4	TRAUFENBRETTER - EAVES BOARD			1	18x90	1905
ES-1	TRAUFENLEISTE - EAVES STRIPS			2	30x40	2205
GS-1	GIEBELDECKLEISTE - GABLE COVER STRIPS			2	18x70	1465
GS-2	GIEBELDECKLEISTE - GABLE COVER STRIPS			2	18x70	2200
Model		4486060	Datum/Date		26.02.2026	Seite/Page 2/4

Pos	Stückliste - Specification 4486060			Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
TB1	SICHTSCHUTZZAUN - LATTICE 			2	70x943	2025
HS14	SCHRAUBE FÜR DACHLEISTE - SCREW FOR ROOF TRIM / ED	88		118	Ø3.5x50	
	SCHRAUBEN FÜR BRETT - SCREWS FOR BOARDS / ML	30				
HS34	SCHRAUBEN FÜR GIEBELLEISTE - SCREWS FOR GABLE MOULDING / GB	14		82	Ø4.5x50	
	SCHRAUBEN FÜR SICHTSCHUTZZAUN - SCREWS FOR LATTICE / TB	20				
	SCHRAUBEN FÜR TRAUFBRETT - SCREWS FOR EAVES BOARD / EB	24				
	SCHRAUBEN FÜR TRAUFENLEISTE - SCREWS FOR EAVES STRIPS / ES	10				
	SCHRAUBEN FÜR GIEBELDECKLEISTEN - SCREWS FOR GABLE COVER STRIPS / GS	14				
HS35	SCHRAUBEN FÜR FUSSBODENBRETT - SCREWS FOR FLOOR BOARDS / F	140		242	Ø4.5x60	
	SCHRAUBEN FÜR TERRASSENBRETT - SCREWS FOR TERRACE BOARDS / T	102				
HS36	SCHRAUBEN FÜR TÜR, FENSTER FIX - SCREWS FOR TÜR, WINDOW FIX			16	Ø4.5x70	
HS22	SCHRAUBEN FÜR WINKELHALTERUNGEN - SCREWS FOR ANGLE BRACKET / WI			4	Ø4x40	
HS49	SCHRAUBEN FÜR PFOSTEN - SCREWS FOR POST / P1			6	Ø5.0x100	
HS410	SCHRAUBEN FÜR GIEBEL - SCREW FOR GABLE / W			6	Ø5.0x120	
HS47	SCHRAUBEN FÜR FUNDAMENTHOLZ - SCREWS FOR FOUNDATION BEAM / FBI	44		252	Ø5x80	
	SCHRAUBEN FÜR BEFESTIGUNGSLEISTE - SCREWS FOR FIXING SLAT / FS	158				
	SCHRAUBEN FÜR SICHTSCHUTZZAUN - SCREWS FOR LATTICE / TB	6				
	SCHRAUBEN FÜR WANDMONTAGE - SCREWS FOR WALL MOUNTING 001-002,009,011-014	44				
HS511	SCHRAUBEN FÜR 1. BOHLENREIHE - SCREWS FOR 1. WALL BEAM			120	Ø6x160	
	SCHRAUBEN FÜR DACHBALKEN - SCREWS FOR ROOF BEAM / FR	4				
	SCHRAUBE FÜR WANDMONTAGE - SCREW FOR WALL MOUNTING SCHRAUBEN FÜR Pos. - SCREWS FOR Pos. 002,003,005,007-014	107				
NF32	NÄGEL FÜR DACHBRETT - NAILS FOR ROOF BOARDS / R			200	Ø2.5x60	
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Pos	Stückliste - Specification 4486060		Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
NF21	NÄGEL FÜR FUSSBODENLEISTE - NAILS FOR FLOOR STRIPS / FF		15	Ø2x40	
WI	WINKELHALTERUNGEN - ANGLE BRACKET		1	40x40	
AST _PRE	FENSTER - WINDOW	FESTSTEHEND/FIXED	2	800x1990	
800 800 1990 					
SAUNA	TÜR - DOOR	DIN LINKS/LEFT HANDED	1	690x1990	
690 1990 					
	BITTE SELBER ANPASSEN (FALLS NÖTIG)! - CUT INTO LENGTH ON SITE (IF NEEDED)!				
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