

Technische Daten

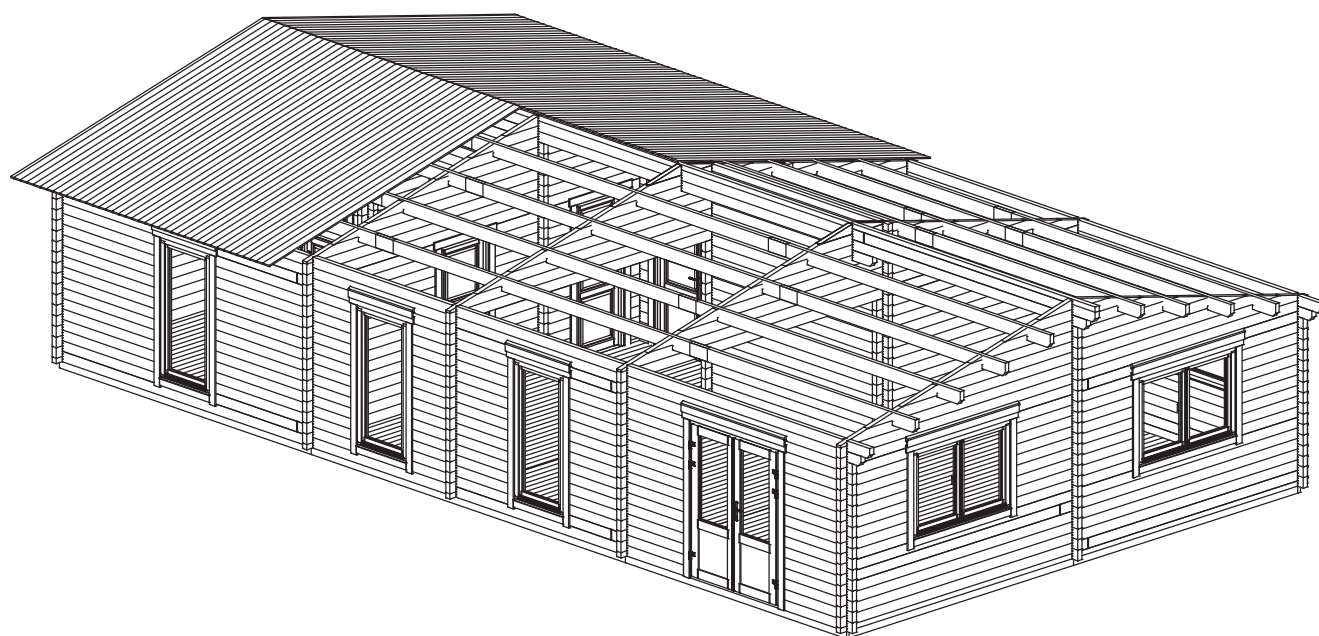


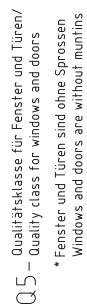
Artikelnummer:

570 460

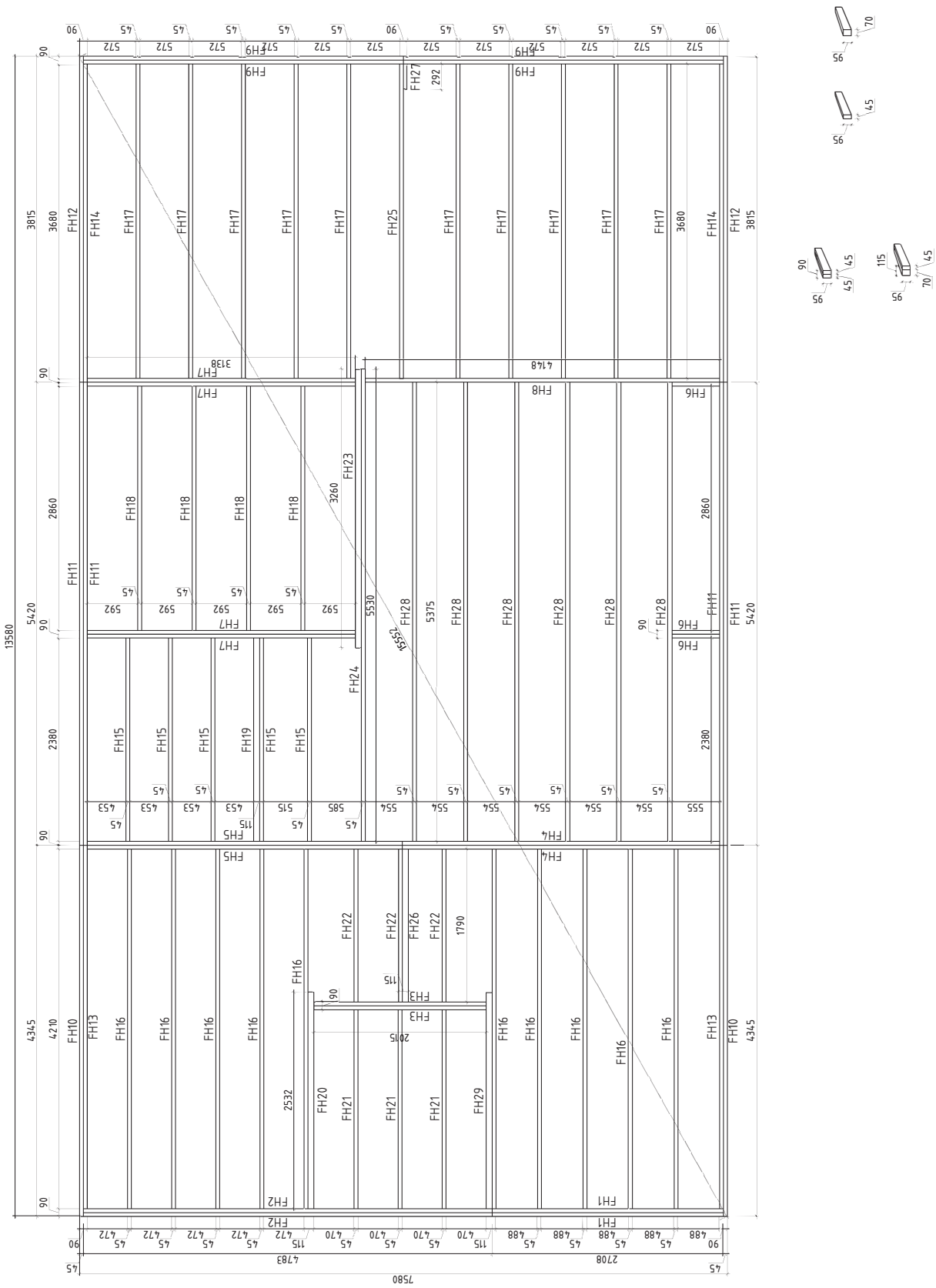


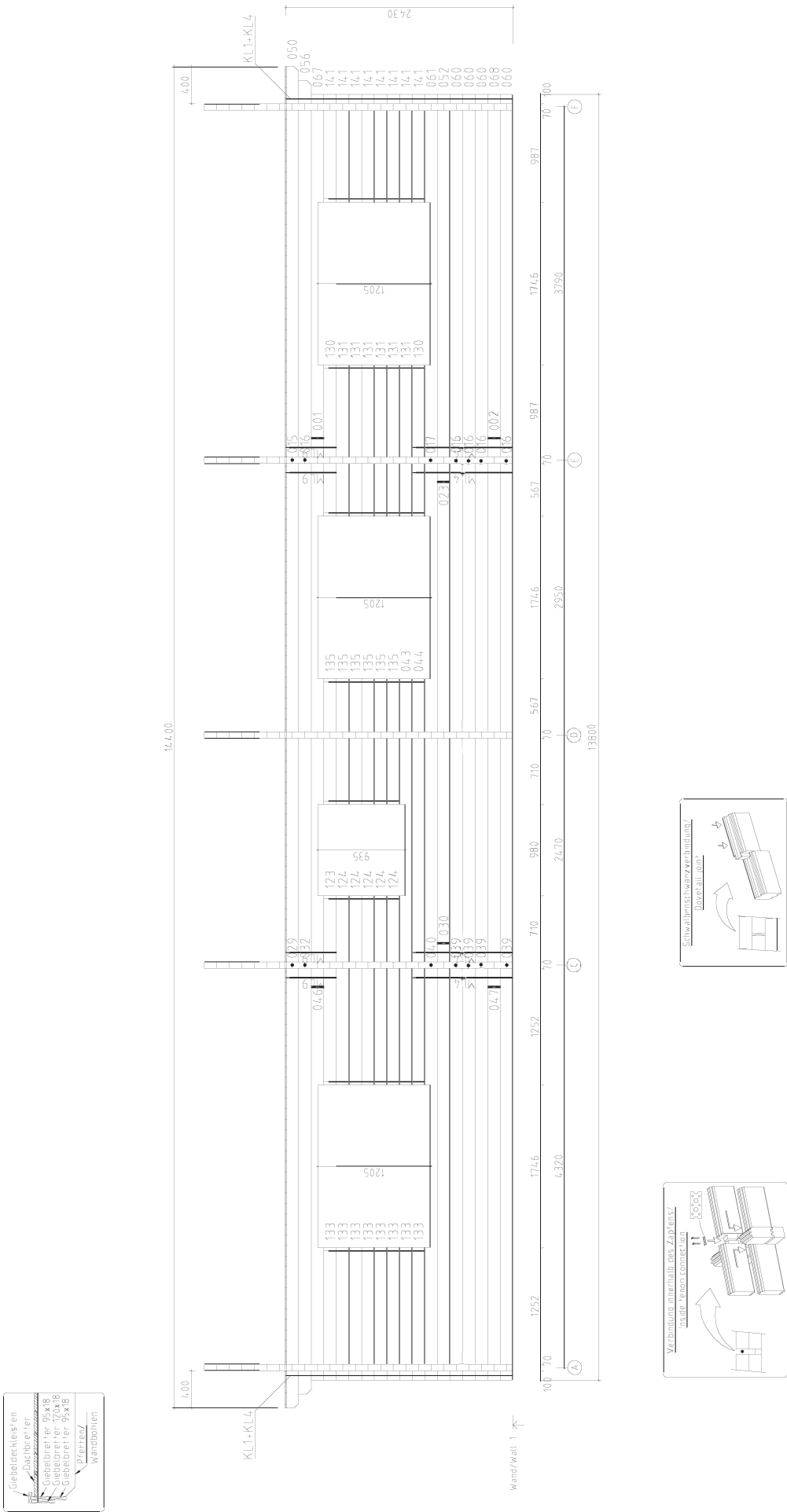
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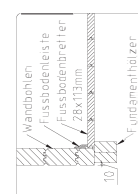
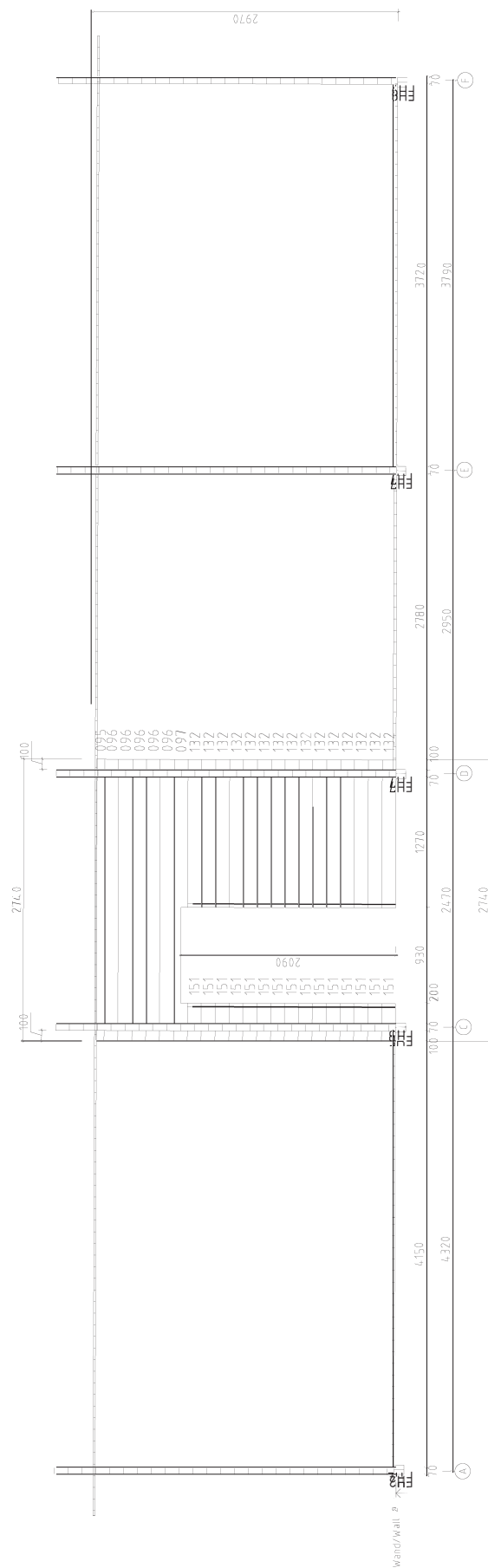


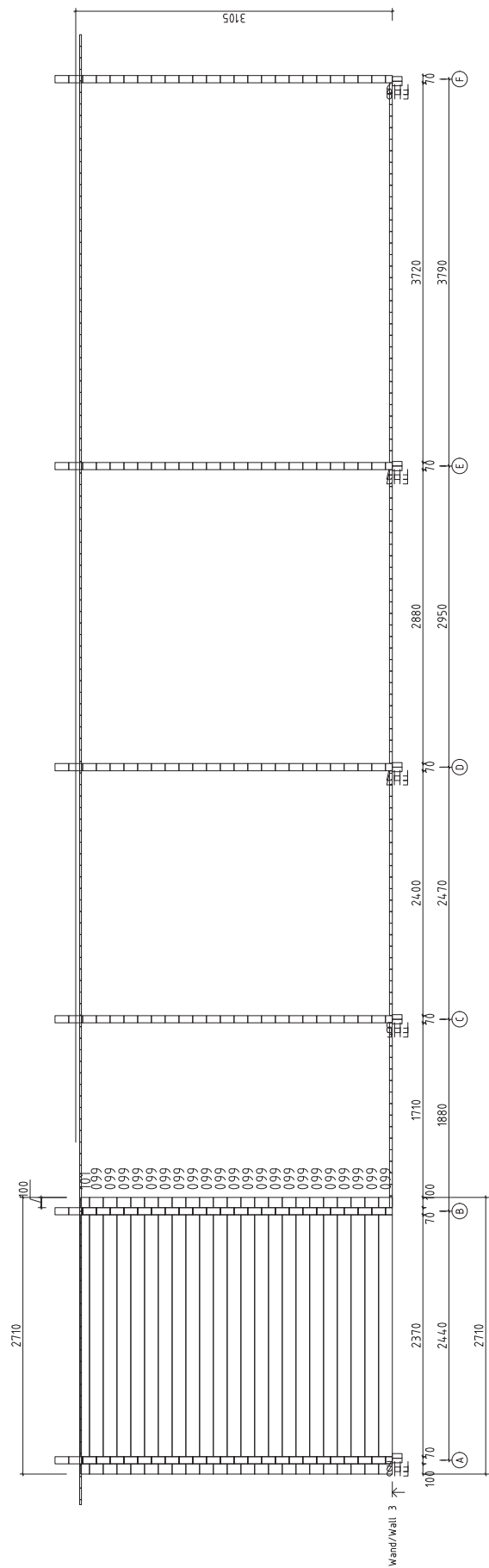


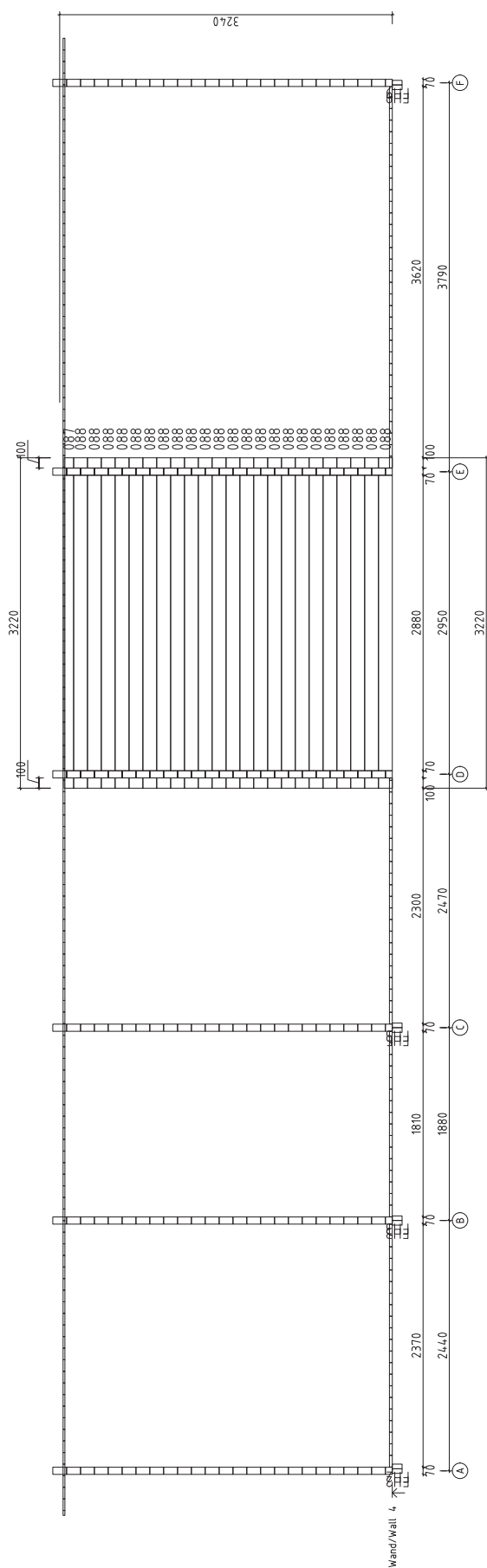
Wir empfehlen als Fundament für Ihr Gartenhaus eine vollflächig festgegründete, gepflasterte oder betonierte Fläche. Wahlweise ist auch ein Punkt- oder Streifenfundament möglich.

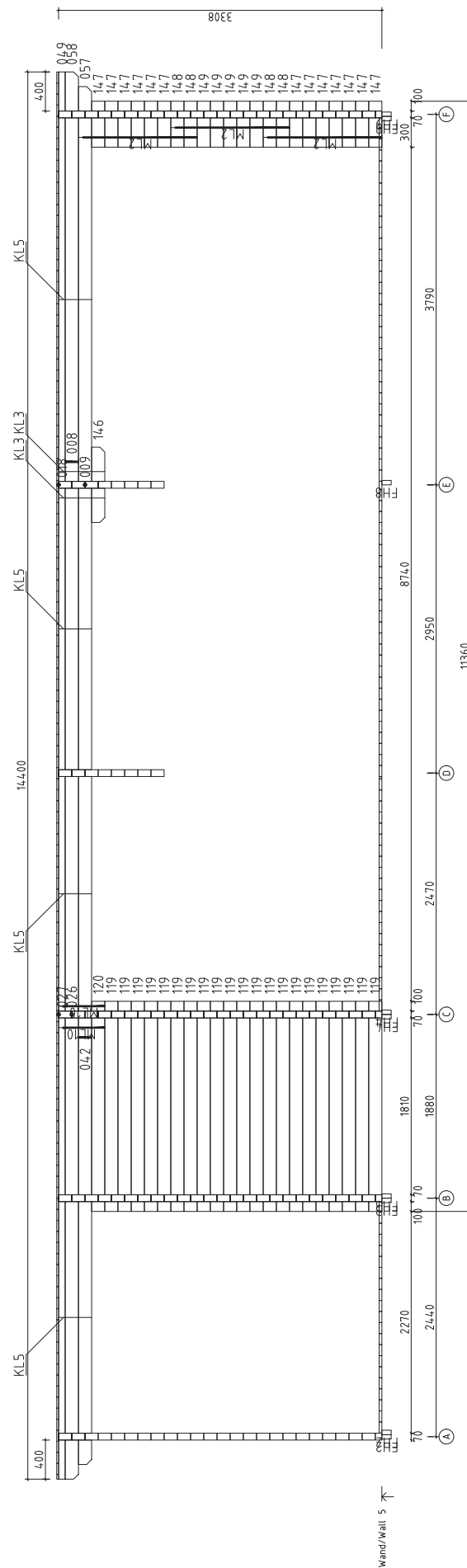


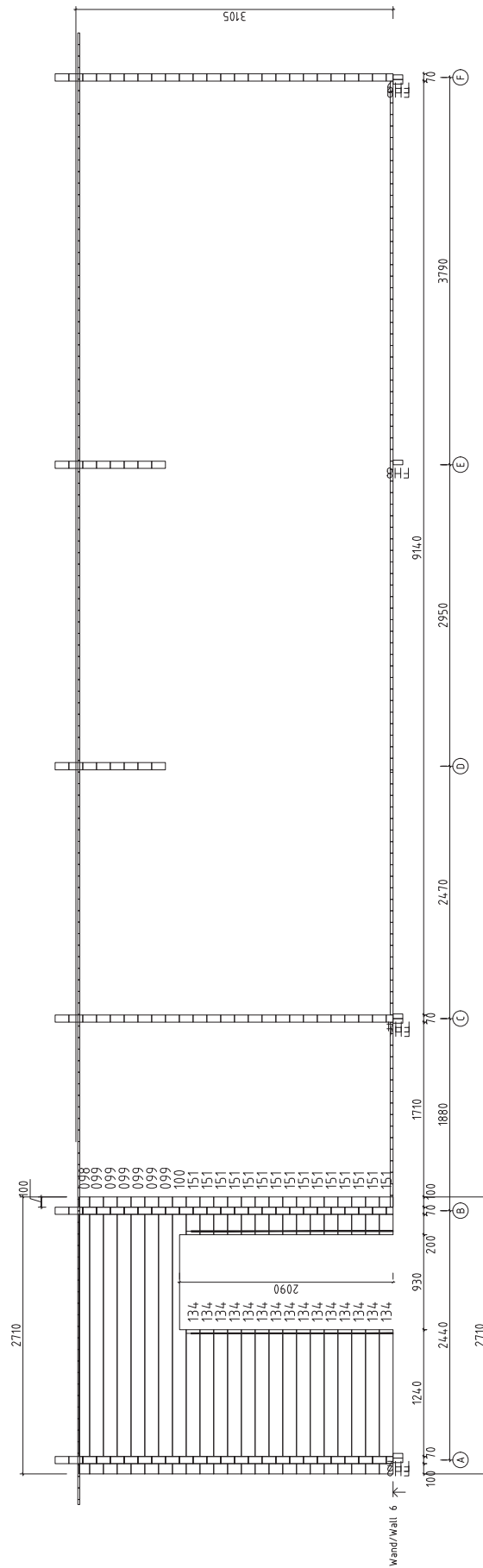


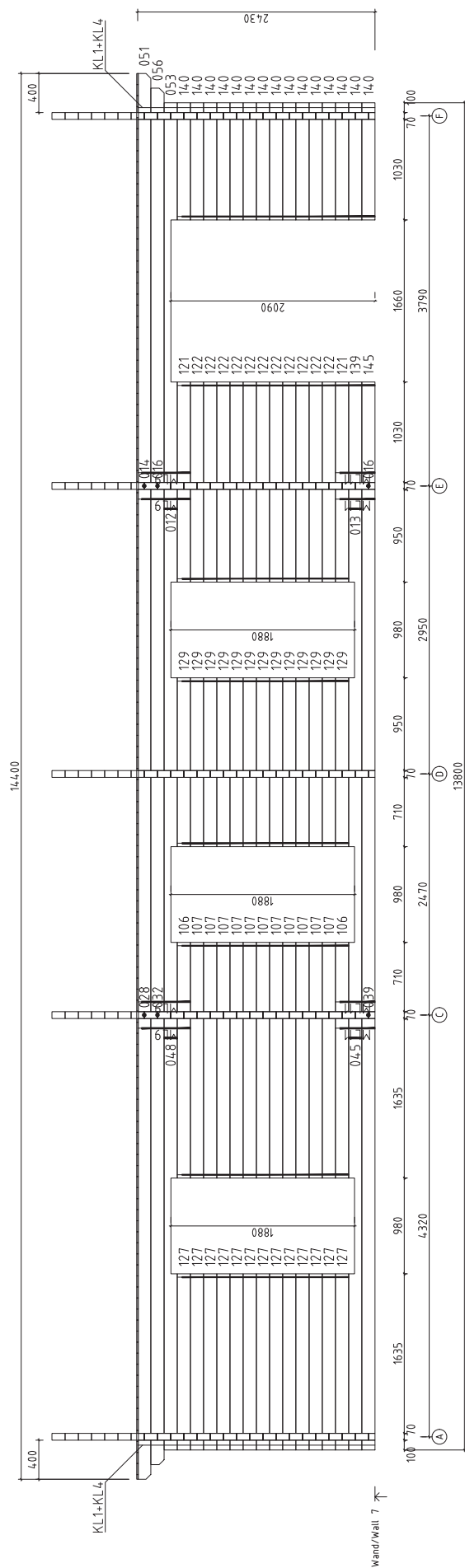


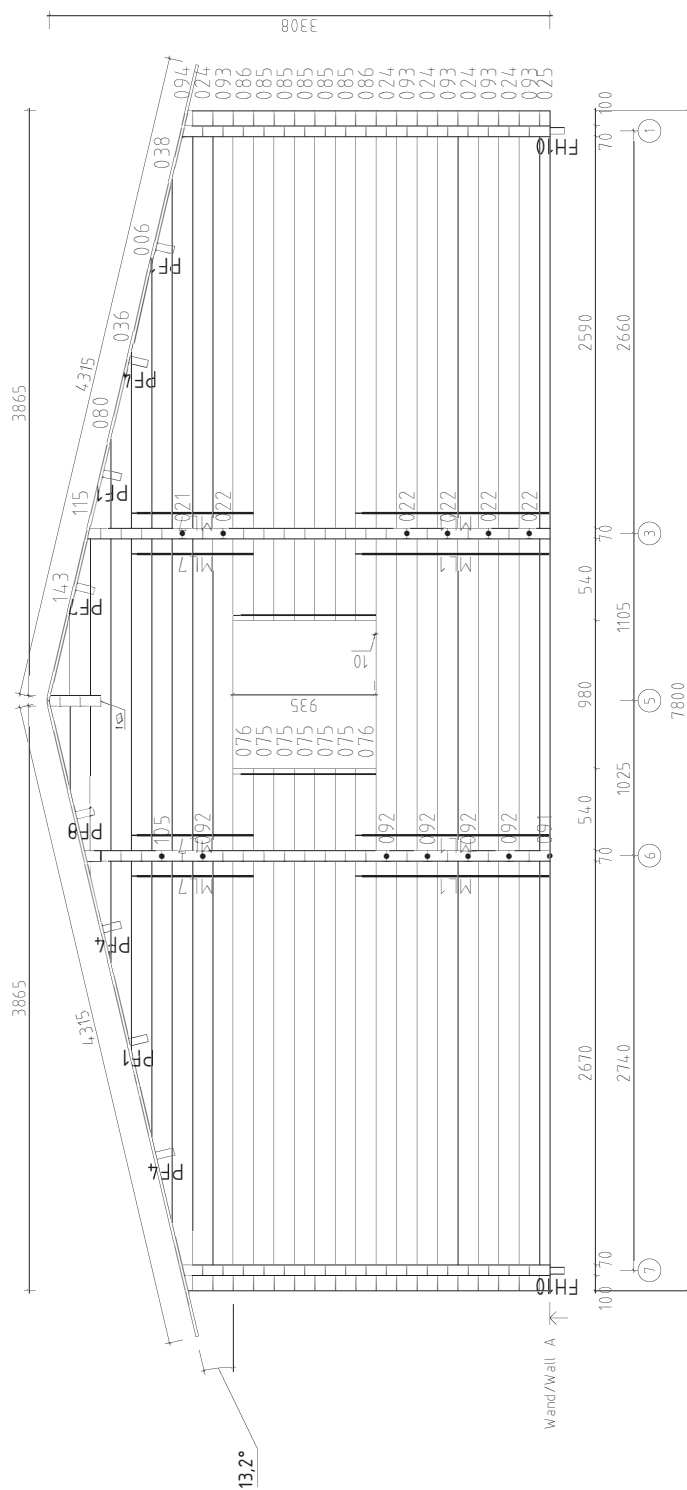






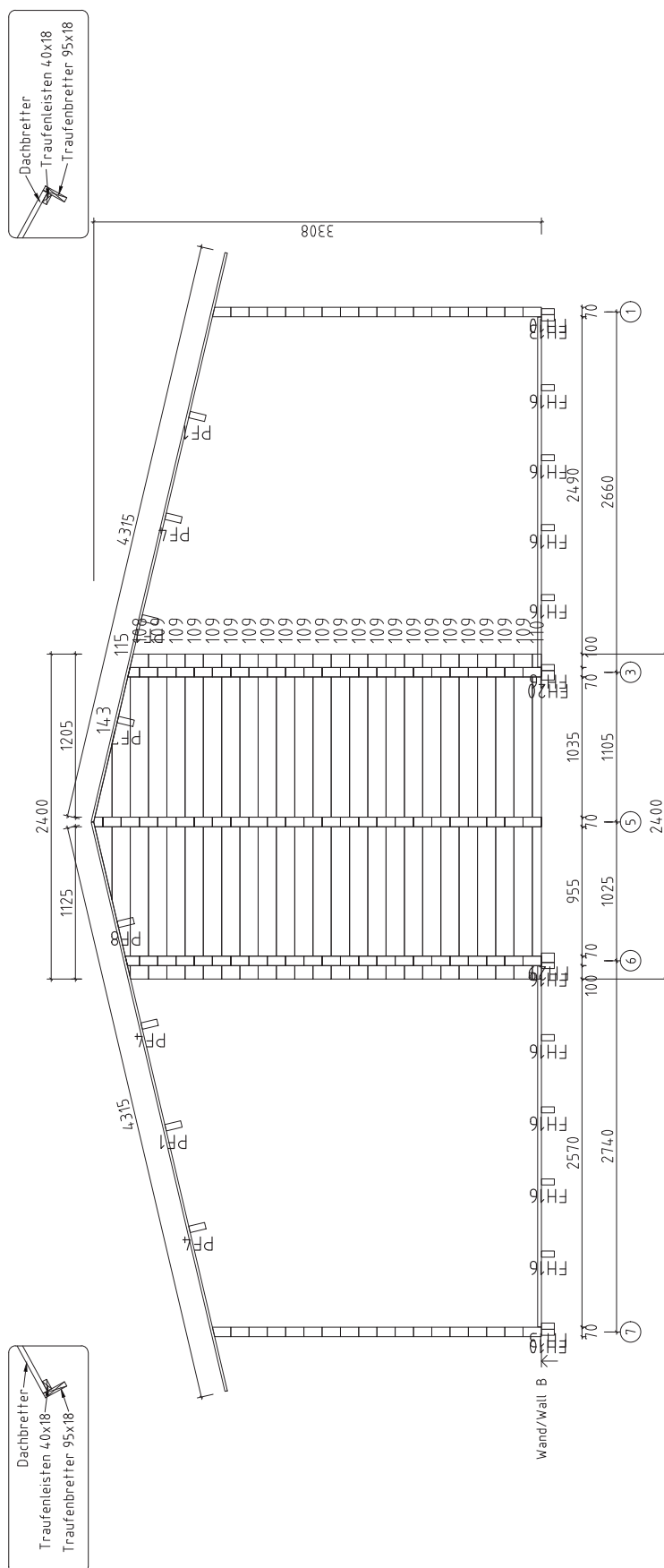


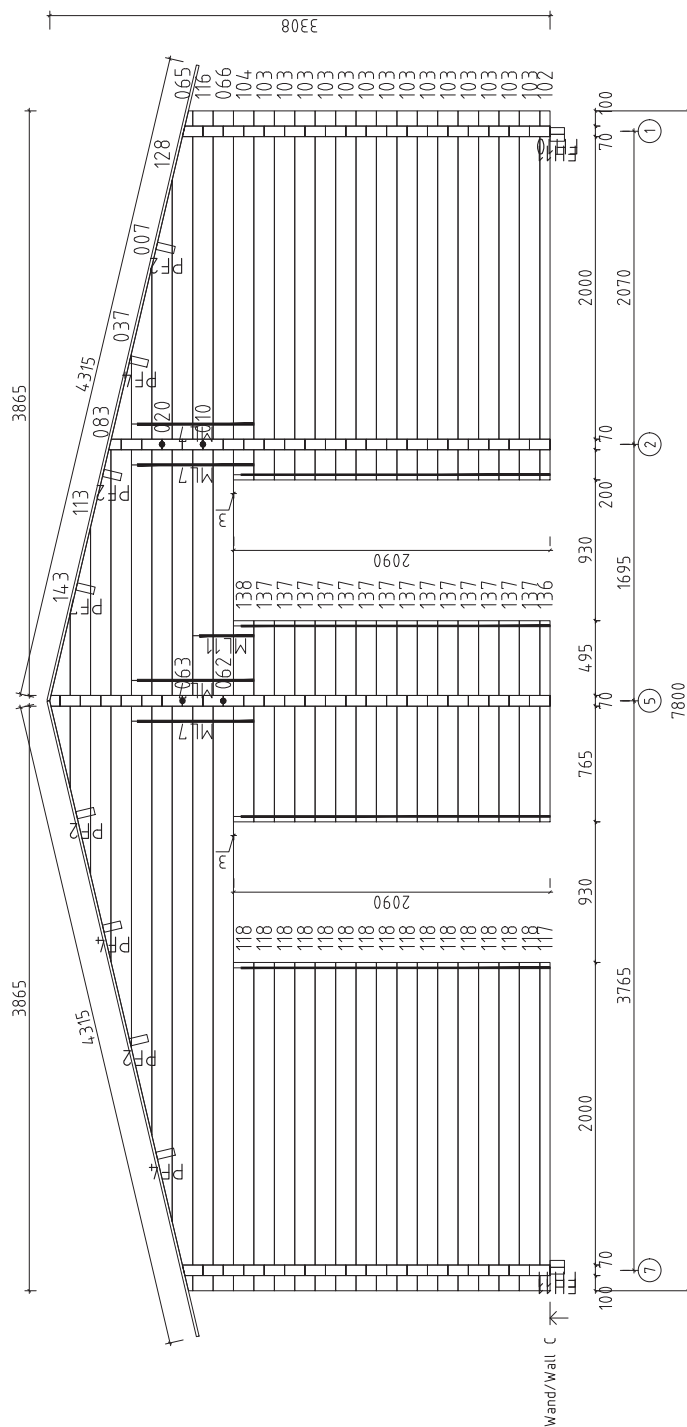


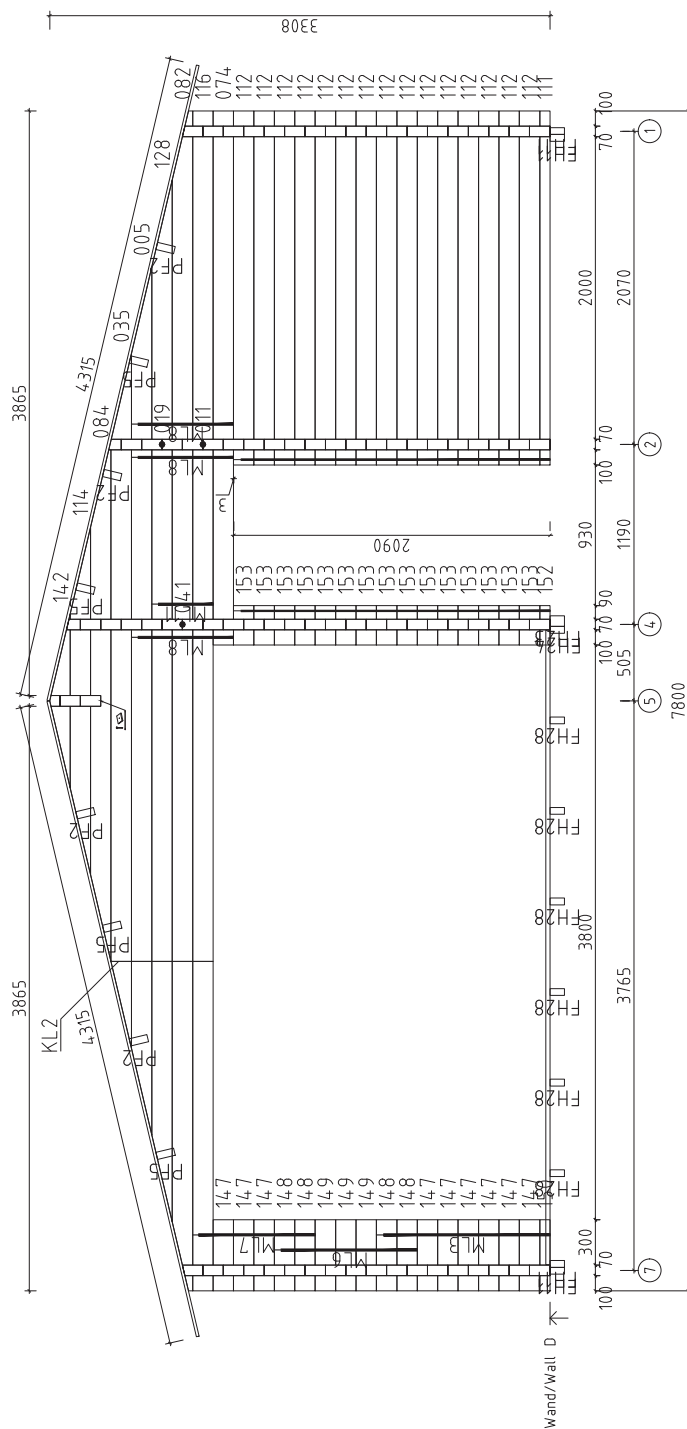


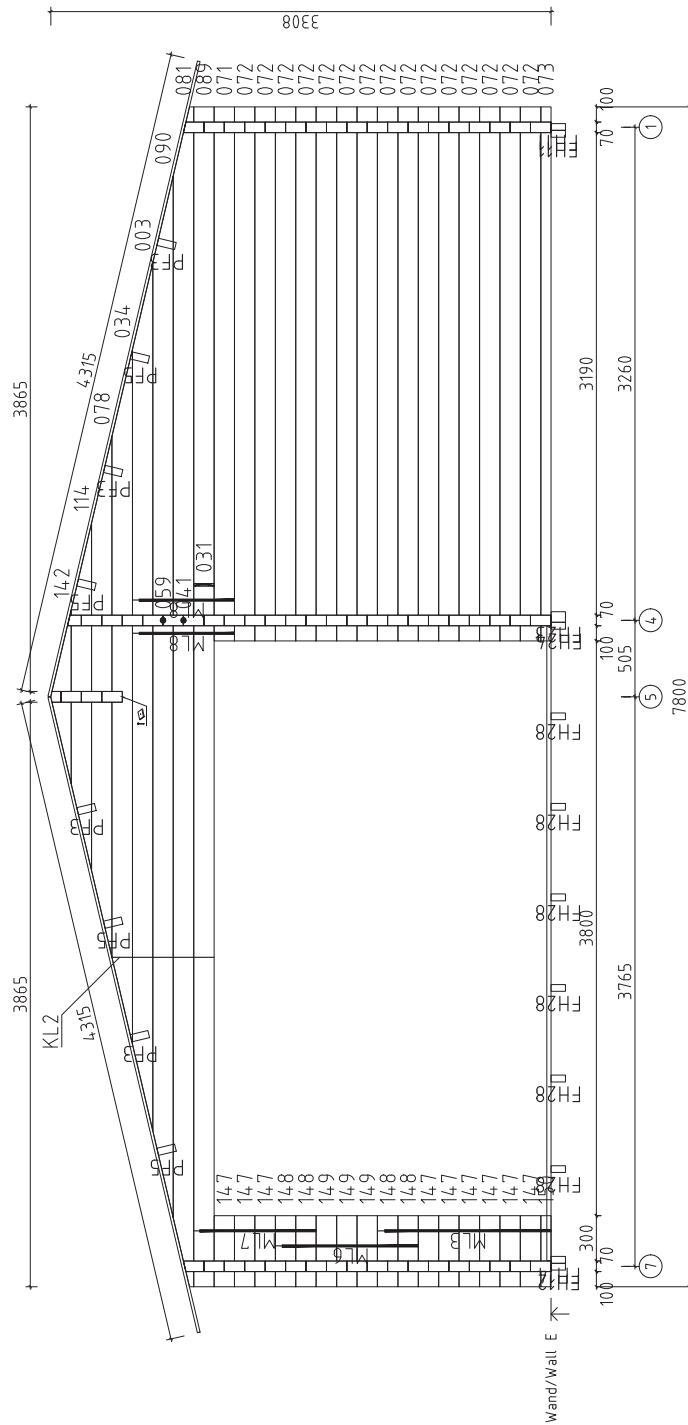
Die Fliese für
Zapfenfüllung/
A tile to support
a tenon

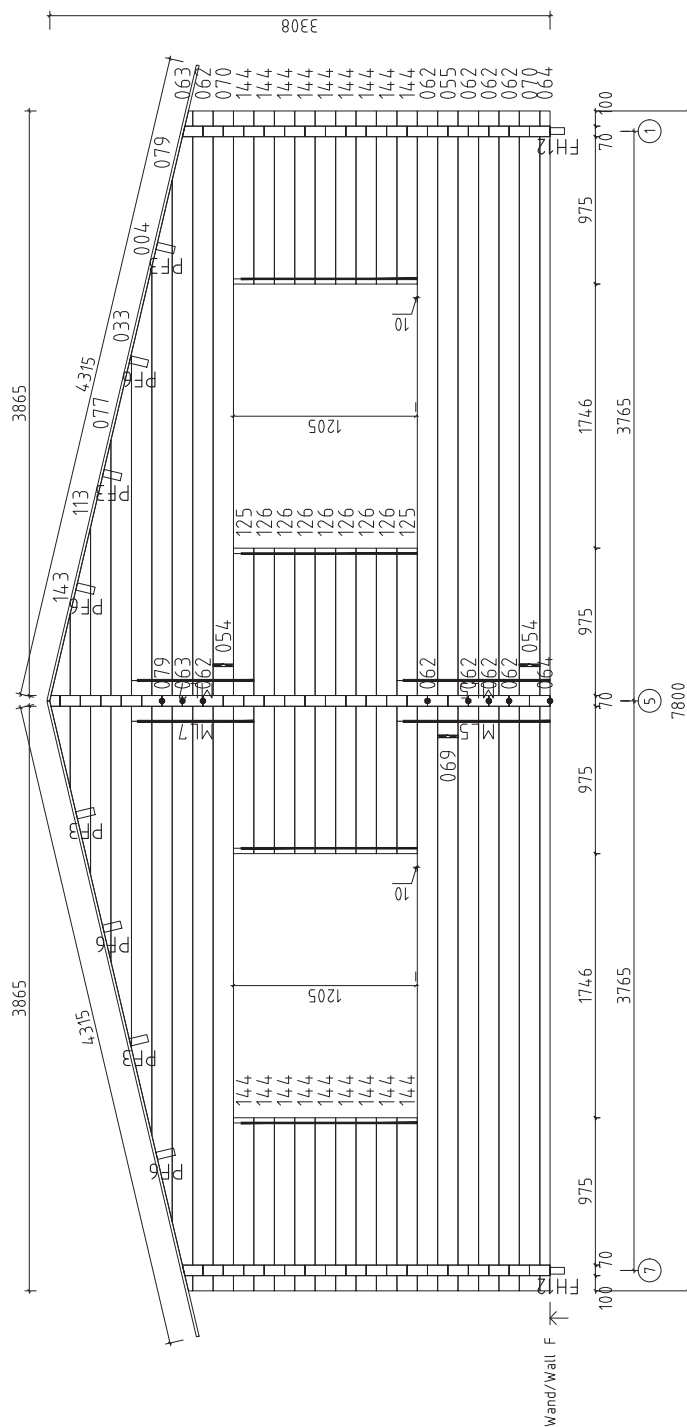
The drawing shows a perspective view of a rectangular tile with a raised, stepped edge on one side. A small, rectangular tenon is shown fitting into a corresponding slot on the top surface of the tile. A dashed line indicates the alignment of the tenon with the slot.

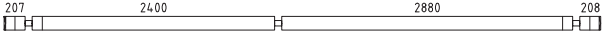
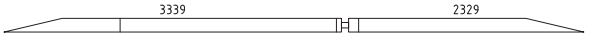
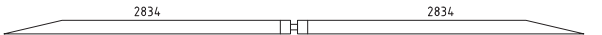
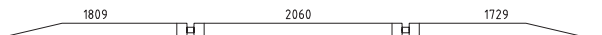
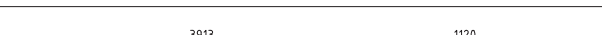
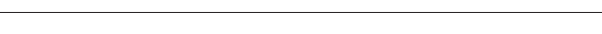
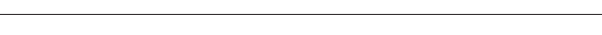


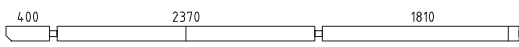
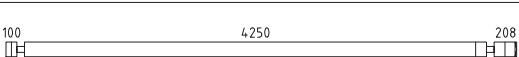
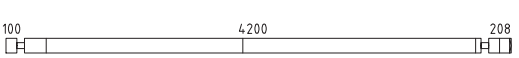
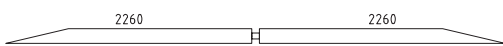
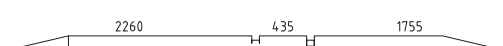
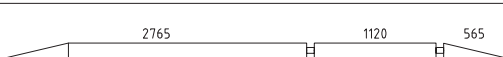
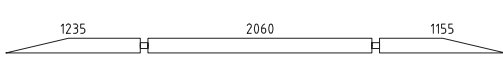
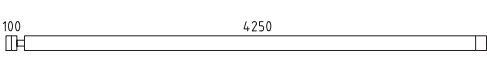
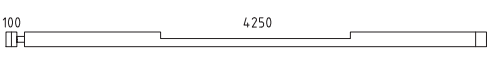
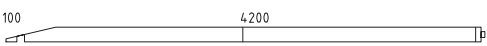
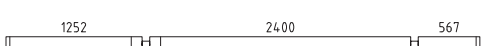
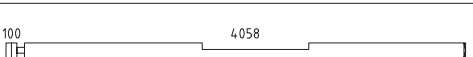
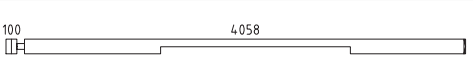
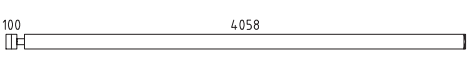
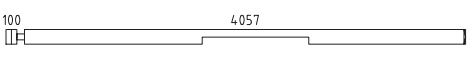
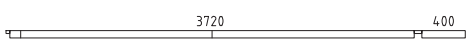


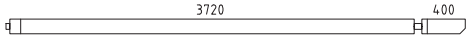
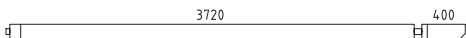
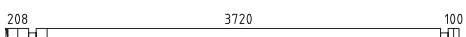
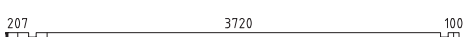
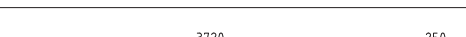
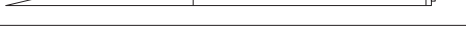
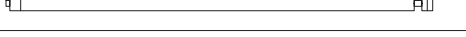
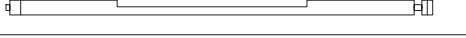
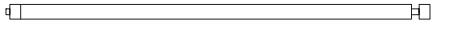
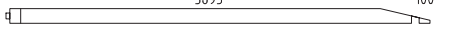
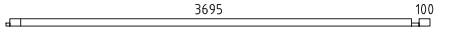
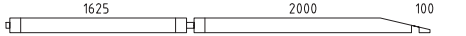
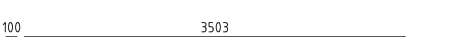
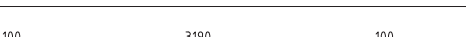


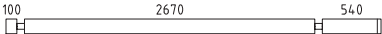
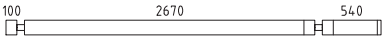
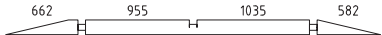
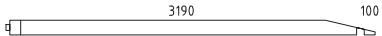
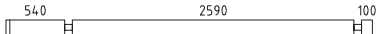
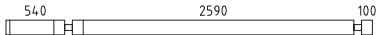
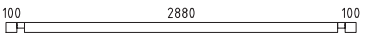
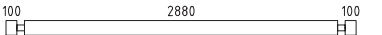
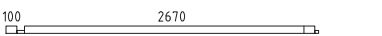
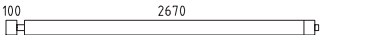




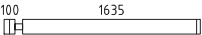
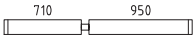
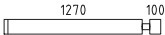
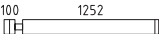
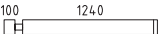
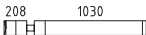
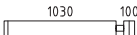
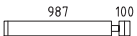
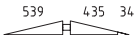
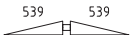
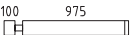
Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
	Achtung! Die Giebelbohlen können teilweise schon vormontiert sein! Bitte beachten – diese erscheinen nicht ganz so wie in der Teileliste beschrieben.			
	Notice! The gable pieces can be partly pre-assembled! Please notice – those differ from the description given in the specification list.			
Extra1		1	70x135	5905
001		1	70x135	5905
002		1	70x135	5905
003		1	70x135	5738
004		1	70x135	5738
005		1	70x135	5738
006		1	70x135	5738
007		1	70x135	5738
008		1	70x135	5663
009		1	70x135	5663
010		1	70x135	5595
011		1	70x135	5595
012		1	70x135	5435
013		1	70x135	5435
014		1	70x135	5420
015		1	70x135	5420
016		7	70x135	5420
017		1	70x135	5420
018		1	70x68	5420
019		1	70x135	5138
020		1	70x135	5138
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022		5	70x135	5005
023		1	70x135	4965
024		5	70x135	4925

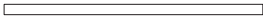
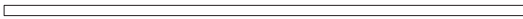
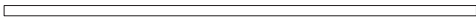
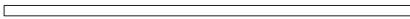
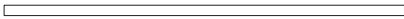
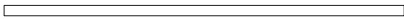
Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
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026		1	70x135	4755
027		1	70x68	4755
028		1	70x135	4755
029		1	70x135	4755
030		1	70x135	4697
031		1	70x135	4648
032		2	70x135	4605
033		1	70x135	4591
034		1	70x135	4591
035		1	70x135	4591
036		1	70x135	4591
037		1	70x135	4591
038		1	70x135	4468
039		5	70x135	4455
040		1	70x135	4455
041		2	70x135	4405
042		1	70x135	4378
043		1	70x135	4359
044		1	70x135	4359
045		1	70x135	4228
046		1	70x135	4228
047		1	70x135	4228
048		1	70x135	4227
049		1	70x68	4225

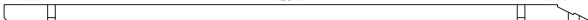
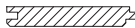
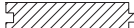
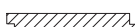
Pos	Teilleiste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
050		1	70x135	4225
051		1	70x135	4225
052		1	70x135	4168
053		1	70x135	4167
054		2	70x135	4143
055		1	70x135	4143
056		2	70x135	4075
057		1	70x135	4075
058		1	70x135	3997
059		1	70x135	3948
060		4	70x135	3925
061		1	70x135	3925
062		11	70x135	3900
063		3	70x135	3900
064		2	70x68	3900
065		1	70x135	3900
066		1	70x135	3900
067		1	70x135	3698
068		1	70x135	3698
069		1	70x135	3673
070		2	70x135	3672
071		1	70x135	3530
072		15	70x135	3530
073		1	70x68	3530
074		1	70x135	3530

Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
075		5	70x135	3450
076		2	70x135	3450
077		1	70x135	3443
078		1	70x135	3443
079		2	70x135	3443
080		1	70x135	3443
081		1	70x135	3395
082		1	70x135	3395
083		1	70x135	3382
084		1	70x135	3382
085		5	70x135	3370
086		2	70x135	3370
087		1	70x92	3220
088		23	70x135	3220
089		1	70x135	3168
090		1	70x135	2938
091		1	70x68	2875
092		5	70x135	2875
093		5	70x135	2795
094		1	70x135	2795
095		1	70x82	2740
096		5	70x135	2740
097		1	70x135	2740
098		1	70x105	2710
099		28	70x135	2710

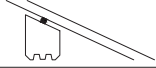
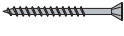
Pos	Teilleiste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
100		1	70x135	2710
101		1	70x86	2710
102		1	70x68	2440
103		14	70x135	2440
104		1	70x135	2440
105		1	70x135	2418
106		2	70x135	2415
107		11	70x135	2415
108		1	70x135	2400
109		21	70x135	2400
110		1	70x68	2400
111		1	70x68	2340
112		15	70x135	2340
113		2	70x135	2295
114		2	70x135	2295
115		2	70x135	2295
116		2	70x135	2205
117		1	70x68	2170
118		15	70x135	2170
119		21	70x135	2150
120		1	70x135	2150
121		2	70x135	2050
122		11	70x135	2050
123		1	70x135	2032
124		5	70x135	2032

Pos	Teilleiste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
125		2	70x135	2019
126		7	70x135	2019
127		13	70x135	1805
128		2	70x135	1748
129		13	70x135	1730
130		2	70x135	1624
131		6	70x135	1624
132		15	70x135	1440
133		8	70x135	1422
134		15	70x135	1410
135		6	70x135	1347
136		1	70x68	1330
137		14	70x135	1330
138		1	70x135	1330
139		1	70x135	1308
140		15	70x135	1200
141		8	70x135	1157
142		2	70x127	1148
143		4	70x127	1148
144		18	70x135	1145
145		1	70x135	1065
146		1	70x135	770
147		31	70x135	470
148		12	70x135	470
149		11	70x135	470

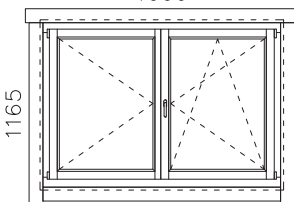
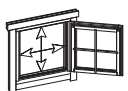
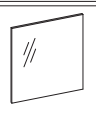
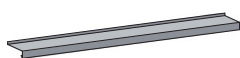
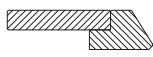
Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
150		2	70x68	470
151		30	70x135	370
152		1	70x68	260
153		15	70x135	260
FH23	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	70x95	3260
FH20	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	70x95	2532
FH29	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	70x95	2530
FH19	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	70x95	2380
FH26	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	70x95	1790
FH24	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	45x95	5530
FH11	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	4	45x95	5420
FH28	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	6	45x95	5375
FH2	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	4783
FH10	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	4345
FH13	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	4255
FH16	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	10	45x95	4210
FH8	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	45x95	4148
FH12	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	3815
FH9	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	4	45x95	3745
FH14	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	3725
FH4	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	3713
FH5	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	3688
FH25	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	45x95	3683
FH17	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	10	45x95	3680
FH7	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	4	45x95	3138

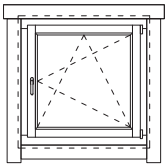
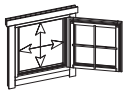
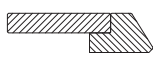
Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
FH18	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	4	45x95	2860
FH1	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	2708
FH15	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	5	45x95	2380
FH21	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	3	45x95	2330
FH3	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	2	45x95	2015
FH22	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	3	45x95	1790
FH6	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	3	45x95	555
FH27	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	45x95	292
PF5	PFETTEN - PURLINS 2100 2880 600 	4	58x170	5720
PF2	PFETTEN - PURLINS 600 2400 2580 	4	58x170	5720
PF7	PFETTEN - PURLINS 400 2370 1810 600 	1	58x170	5390
PF4	PFETTEN - PURLINS 400 4250 600 	3	58x170	5390
PF3	PFETTEN - PURLINS 600 3720 400 	4	58x170	4860
PF8	PFETTEN - PURLINS 400 2370 1510 	1	58x170	4420
PF1	PFETTEN - PURLINS 400 3950 	3	58x170	4420
PF6	PFETTEN - PURLINS 3420 400 	4	58x170	3890
	DACHBRETT - ROOF BOARDS 	256+3	113x18	4315
	FUSSBODENBRETT - FLOOR BOARDS  ✓		113x28	265.0 lfm/rm
	FUSSBODENBRETT - FLOOR BOARDS 	22	113x28	5385
	FUSSBODENBRETT - FLOOR BOARDS 	27	113x28	4195
	FUSSBODENBRETT - FLOOR BOARDS 	32	113x28	3690
	FUSSBODENBRETT - FLOOR BOARDS 	26	113x28	3185
	FUSSBODENBRETT - FLOOR BOARDS 	22	113x28	2665
	FUSSBODENBRETT - FLOOR BOARDS 	22	113x28	2585
	FUSSBODENBRETT - FLOOR BOARDS 	21	113x28	2055

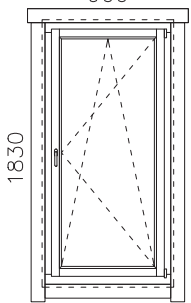
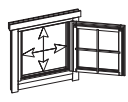
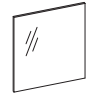
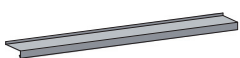
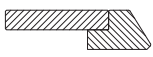
Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee		Pcs.	Profile (mm)	Length (mm)
	FUSSBODENBRETTER - FLOOR BOARDS		22	113x28	1995
	DECKENLEISTEN - CEILING STRIPS	 ✓		15x28	160.0 lfm/rm
	FUSSBODENLEISTEN - FLOOR STRIPS	 ✓		14x55	100.0 lfm/rm
G02-1	GIEBELBRETTER - GABLE BOARDS 18x120	13.2°  ✓	4	18x120	4395
G01-1	GIEBELBRETTER - GABLE BOARDS 18x95	13.2°  ✓	8	18x95	4395
G06-1	GIEBELDECKLEISTEN - GABLE COVER STRIPS 18x58	 ✓	4	18x58	4395
T01-1	TRAUFENBRETTER - EAVES BOARDS 18x95		6	18x95	4800
T06-1	TRAUFENLEISTEN - EAVES STRIPS 18x40	 ✓		18x40	30.0 lfm/rm
TL70-1	T-LEISTEN - T-STRIPS 70		2	45x70	760
TL70-2	T-LEISTEN - T-STRIPS 70		2	45x70	895
TL70-3	T-LEISTEN - T-STRIPS 70		6	45x70	1030
TL70-4	T-LEISTEN - T-STRIPS 70		4	45x70	1165
TL70-5	T-LEISTEN - T-STRIPS 70		6	45x70	1705
TL70-6	T-LEISTEN - T-STRIPS 70		6	45x70	1975
TL70-7	T-LEISTEN - T-STRIPS 70		6	45x70	2043
GS	GIEBELSEGMENT - GABLE DIAMOND		2		
SH	SCHLAGHÖLZER - MOUNTING PIECES		3		
ML1	Metallstange - Metal bar		4	D10	1240
ML2	Metallstange - Metal bar		3	D10	1170
ML3	Metallstange - Metal bar		2	D10	1100
ML4	Metallstange - Metal bar		4	D10	1040
ML5	Metallstange - Metal bar		2	D10	970
ML6	Metallstange - Metal bar		2	D10	900
ML7	Metallstange - Metal bar		12	D10	770
ML8	Metallstange - Metal bar		5	D10	630

Pos	Teileliste/Specification VS70__0214 1380x780 70 Bisbee		Pcs.	Profile (mm)	Length (mm)
ML9	Metallstange - Metal bar		8	D10	500
ML10	Metallstange - Metal bar		2	D10	430
ML11	Metallstange - Metal bar		6	D10	360
KN01	die Fliese mit Nagel 2.0x40 (für Zapfenfüllung) - A tile with a nail 2.0x40 (to support a tenon)		3		
DBA ND-1	DICHTUNGSBAND (letzte Bohlenkranz Seitenwänder) - SEAL TAPE (upper log on sidewalls)				29.0 l/m/rm
KL-1	Gewindestange - Threaded rod M12- für die Pfetten - for purlins		32		170
MUT26	Mutter - Nut M12 U-Scheibe - Washer Ø30- für die Pfetten - for purlins		64		
NG2 550	NÄGEL - NAILS 2.5x50 Dachbretter - Roof boards		3072		
SR3 030	Schrauben - Screws 3.0x30 Deckenleisten - Ceiling strips		320		
SR3 030	Schrauben - Screws 3.0x30 Fussbodenleisten - Floor strips		200		
SR354 5-001	Schrauben - Screws 3.5x45 Verbindungsstreifen - Connecting strip		216		
SR3 547	Schrauben - Screws 3.5x45 C3 Giebelbretter - Gable boards		108		
SR3 547	Schrauben - Screws 3.5x45 C3 Giebeldeckleisten - Gable cover boards		36		
SR3 547	Schrauben - Screws 3.5x45 C3 Giebelsegment - Gable diamond		4		
SR3 547	Schrauben - Screws 3.5x45 C3 Traufenbretter - Eaves boards		60		
SR3 547	Schrauben - Screws 3.5x45 C3 Traufenleisten - Eaves strips		60		
SR4 256	Schrauben - Screws 4.2x55 C2 28mm Fussbodenbretter - Floor boards		1756		
SR5 0100	Schrauben - Screws 5.0x100 Fundamenthölzer - Foundation beams		332		
VS	Verbindungsstreifen für verbinden der Wandbohlen - Connecting strip for connecting the wall parts		54		
KL1	Gewindestange - Threaded Rod M8		4		2000
KL2	Gewindestange - Threaded Rod M8		2		675
KL3	Gewindestange - Threaded Rod M8		2		473
KL4	Gewindestange - Threaded Rod M8		4		460
KL5	Gewindestange - Threaded Rod M8		4		338
KV M UT M8	Mutter - Nut M8		24		

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Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
	FENSTER/WINDOW 1666x1165 W5-D70P-0XC-16661165 Q5 W206-PC 1666  Right handed / DIN rechts / paremakäeline Clear opening/ durchgangsmaß/ ava suurus 1490x989mm  double-pane clear float glass ISO Glas 2-fach 2x klaaspakett, kirkas klaas 	5		
VP35 29-1	Q4-Q6 Window sill - Fensterbank - Veeplekk 35-29		5	1624
WL-1	Rain strips - Wasserleisten - Vihmaliistud 36x134		5	36x134 1866
PL3-1	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	10	18x95 1866
PL3-2	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	20	18x95 1245
PL3-3	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	10	18x95 1626
SR35 47-01	3.5x45 C3 Trims - Rahmleisten - Piirdeliistud		140	
SR40 62-01	4.0x60 C3 Rain strip - Wasserleiste - Vihmaliist		25	
SR42 13-01	4.2x13 Window sill - Fensterbank - Veeplekk		30	
AL-Q5	Q5 Window handle - Fenstergriff - Aknalink		5	
HK-Q 5-PV	Q5-PV Hinge cover - Scharnierabdeckung - Hingekatted (set - satz - kompl.)		5	

Pos	Teiteliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
	FENSTER/WINDOW 900x905 W5-S70P-0XC-09000905 Q5 W116-PC 900 905  Right handed / DIN rechts / paremakäeline Clear opening/ durchgangsmaß/ ava suurus 724x729mm double-pane clear float glass ISO Glas 2-fach 2x klaaspakett, kirgas klaas  <td>2</td> <td></td> <td></td>	2		
VP35 29-2	Q4-Q6 Window sill - Fensterbank - Veeplekk 35-29 	2		858
WL-2	Rain strips - Wasserleisten - Vihmaliistud 36x134 	2	36x134	1100
PL3-4	Trims - Rahmenleisten - Piirdeliistud 18x95  ✓	4	18x95	1100
PL3-5	Trims - Rahmenleisten - Piirdeliistud 18x95  ✓	8	18x95	985
PL3-6	Trims - Rahmenleisten - Piirdeliistud 18x95  ✓	4	18x95	860
SR35 47-01	3.5x45 C3 Trims - Rahmleisten - Piirdeliistud 	48		
SR40 62-01	4.0x60 C3 Rain strip - Wasserleiste - Vihmaliist 	6		
SR42 13-01	4.2x13 Window sill - Fensterbank - Veeplekk 	8		
AL-Q5	Q5 Window handle - Fenstergriff - Aknalink 	2		
HK- Q5-P	Q5-P Hinge cover - Scharnierabdeckung - Hingekatted (set - satz - kompl.) 	2		

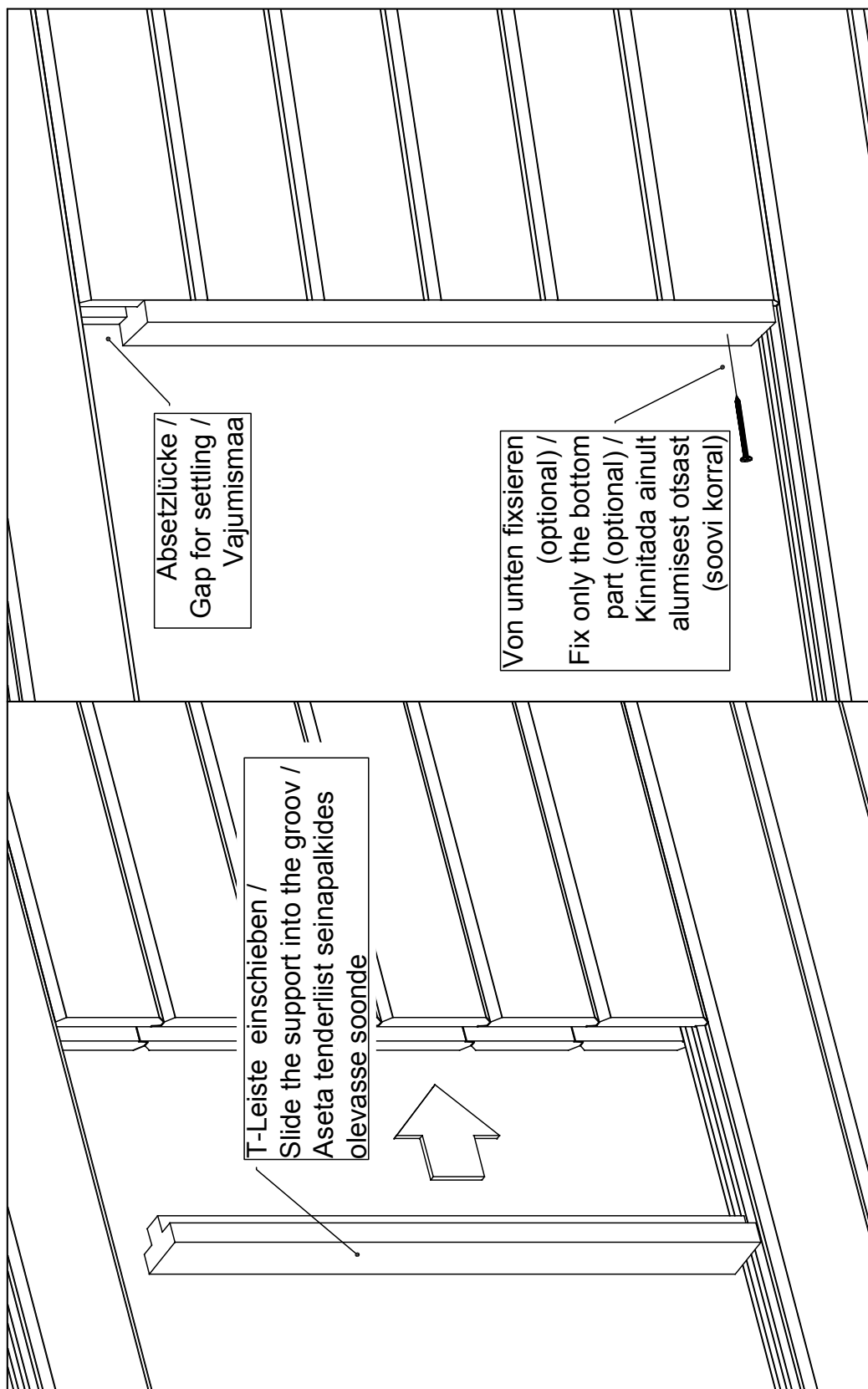
Pos	Teileliste/Specification VS70_0214 1380x780 70 Bisbee	Pcs.	Profile (mm)	Length (mm)
	FENSTER/WINDOW 900x1830 W5-S70P-0XC-09001830 Q5 W122-PC 900  Right handed / DIN rechts / paremakäeline Clear opening/ durchgangsmaß/ ava suurus 724x1654mm  double-pane clear float glass ISO Glas 2-fach 2x klaaspakett, kirkas klaas 	3		
VP35 29-2	Q4-Q6 Window sill - Fensterbank - Veeplekk 35-29		3	858
WL-2	Rain strips - Wasserleisten - Vihmaliistud 36x134		3	36x134 1100
PL3-4	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	6	18x95 1100
PL3-7	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	12	18x95 1910
PL3-6	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	6	18x95 860
SR35 47-01	3.5x45 C3 Trims - Rahmleisten - Piirdeliistud		96	
SR40 62-01	4.0x60 C3 Rain strip - Wasserleiste - Vihmaliist		9	
SR42 13-01	4.2x13 Window sill - Fensterbank - Veeplekk		12	
AL-Q5	Q5 Window handle - Fenstergriff - Aknalink		3	
HK- Q5-P	Q5-P Hinge cover - Scharnierabdeckung - Hingekatted (set - satz - kompl.)		3	

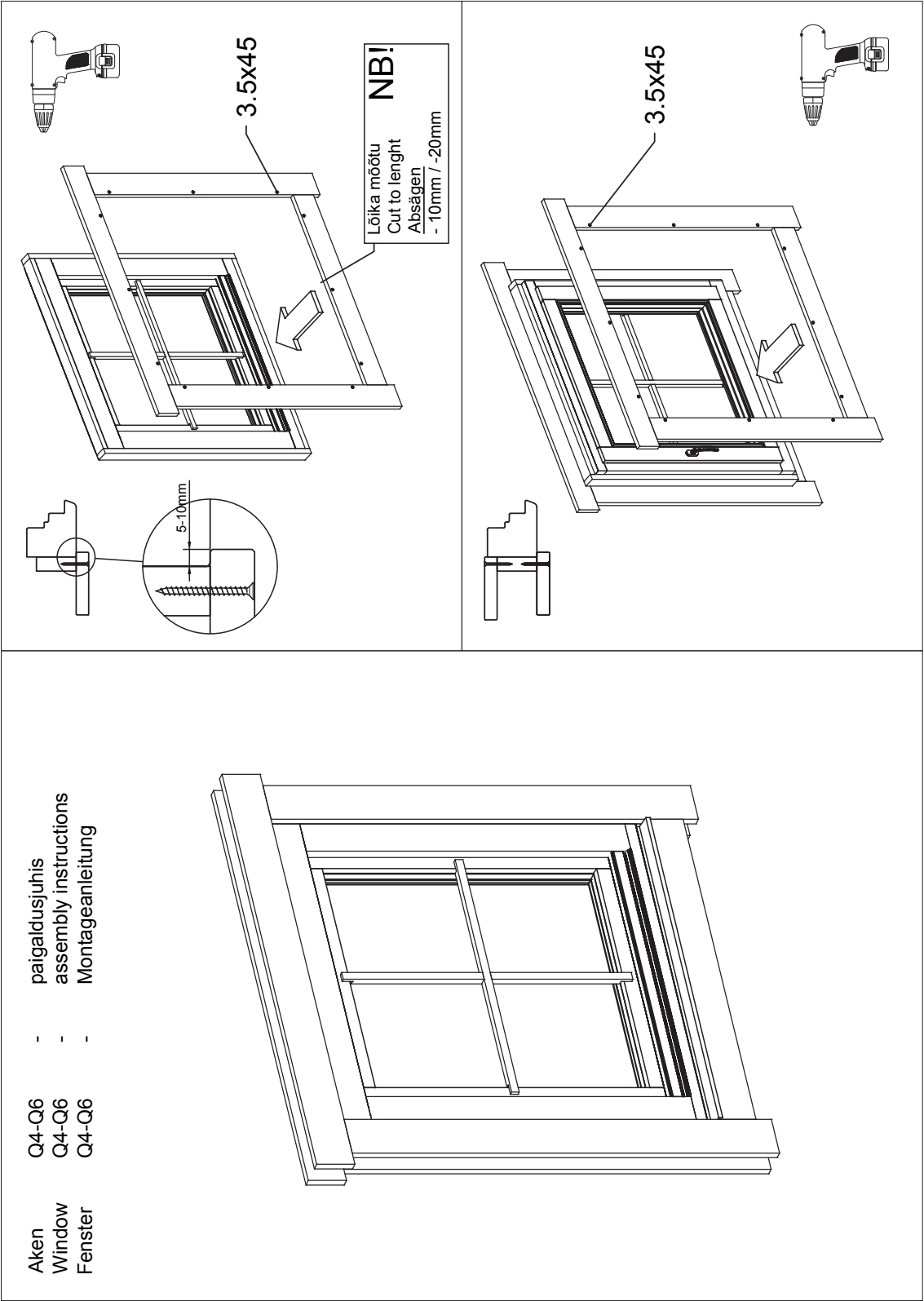
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Montageanleitung für T-Leisten / Installing the door and window supports / Tenderliistu paigaldusjuhend.





Vihmaliist / Rain strip / Wasserleiste

Q5-Q6

*Silikoon
*Silicon
*Silikon

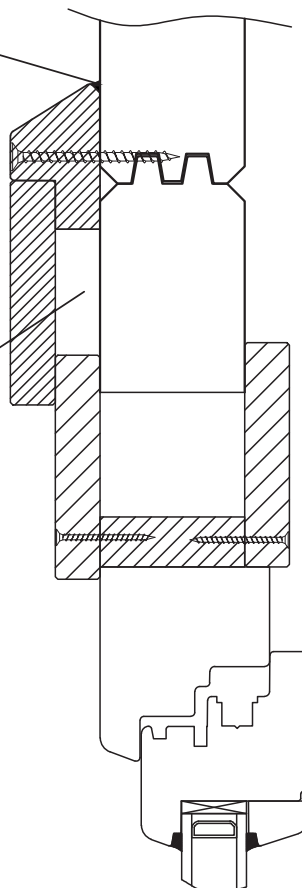
*Vajumispilu
*Settling gap
*Senkungs spalt

ca 40-50mm



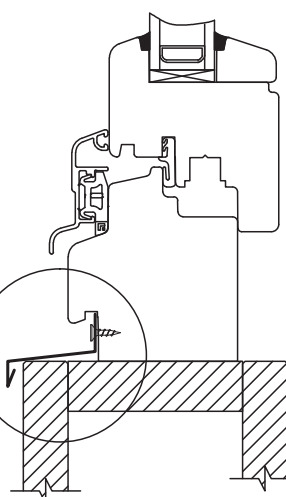
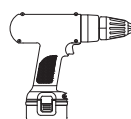
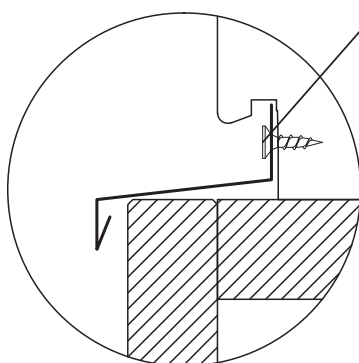
NB!

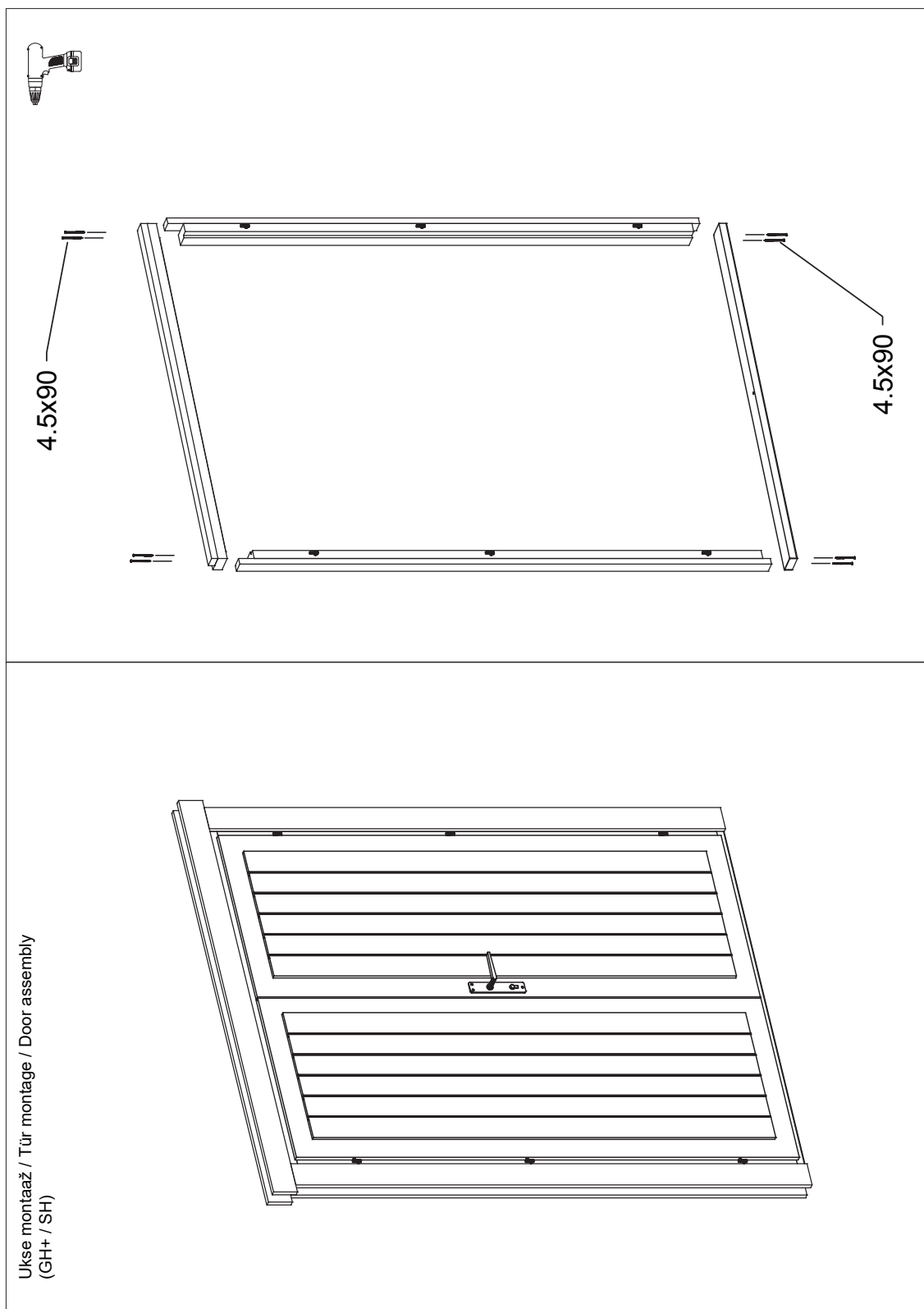
- Monteerida juhul kui ese on välja toodud maja spetsifikatsioonis!
- Install only if the item is listed in the house specification!
- Nur montieren wenn die Leiste in der Teileliste gezeigt ist!

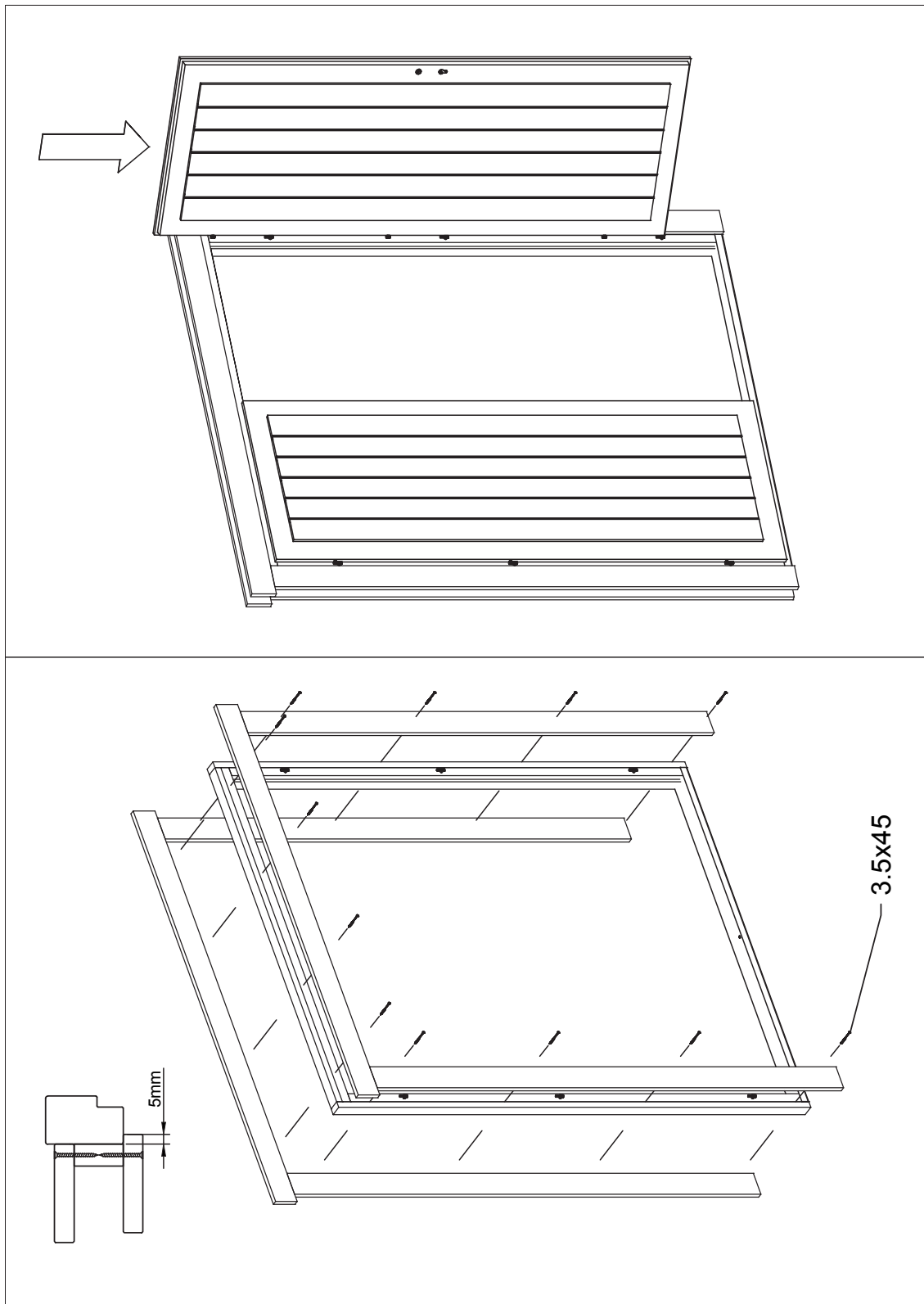


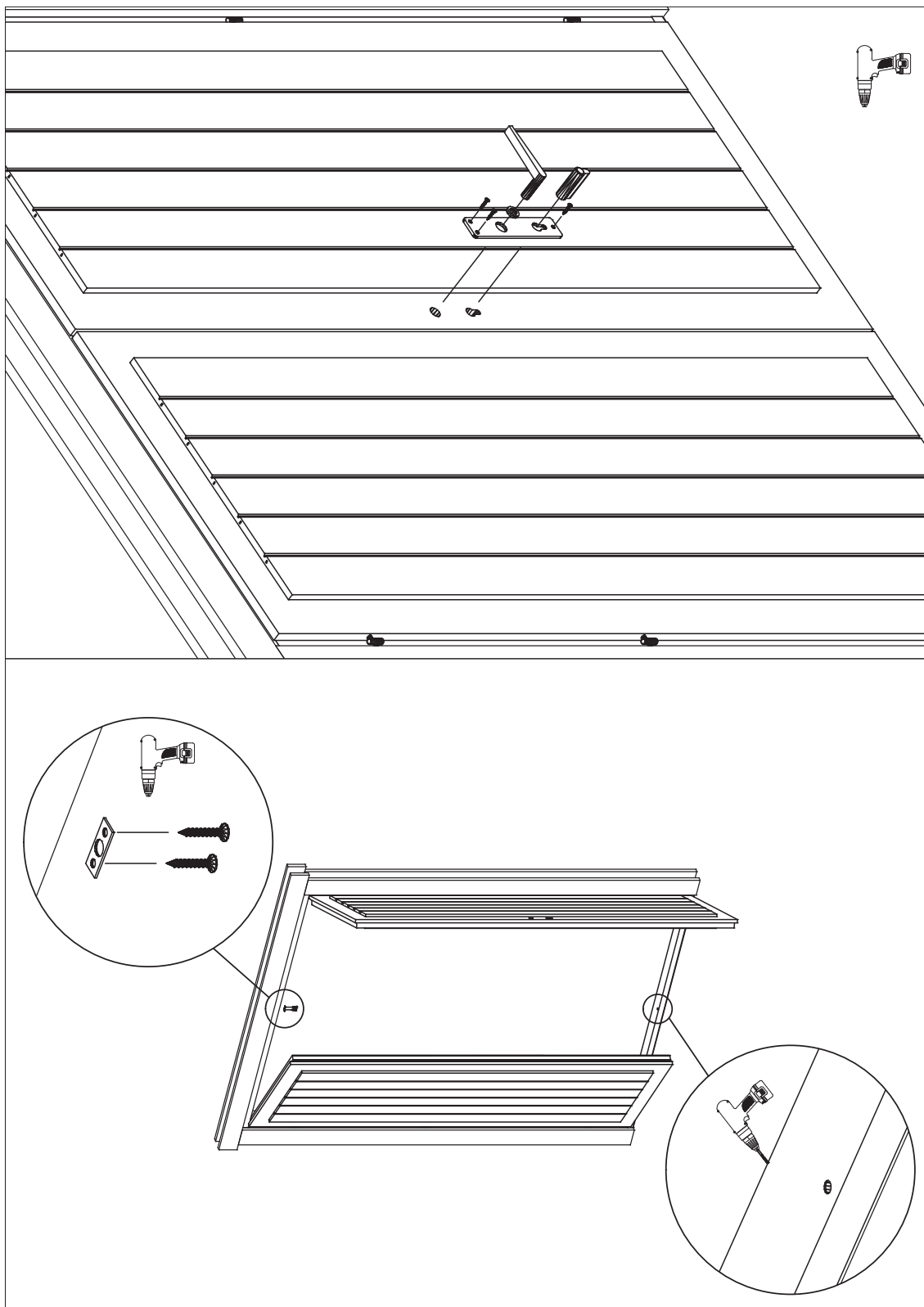
Veeplekk / Window sill / Fensterbank

4,2x16

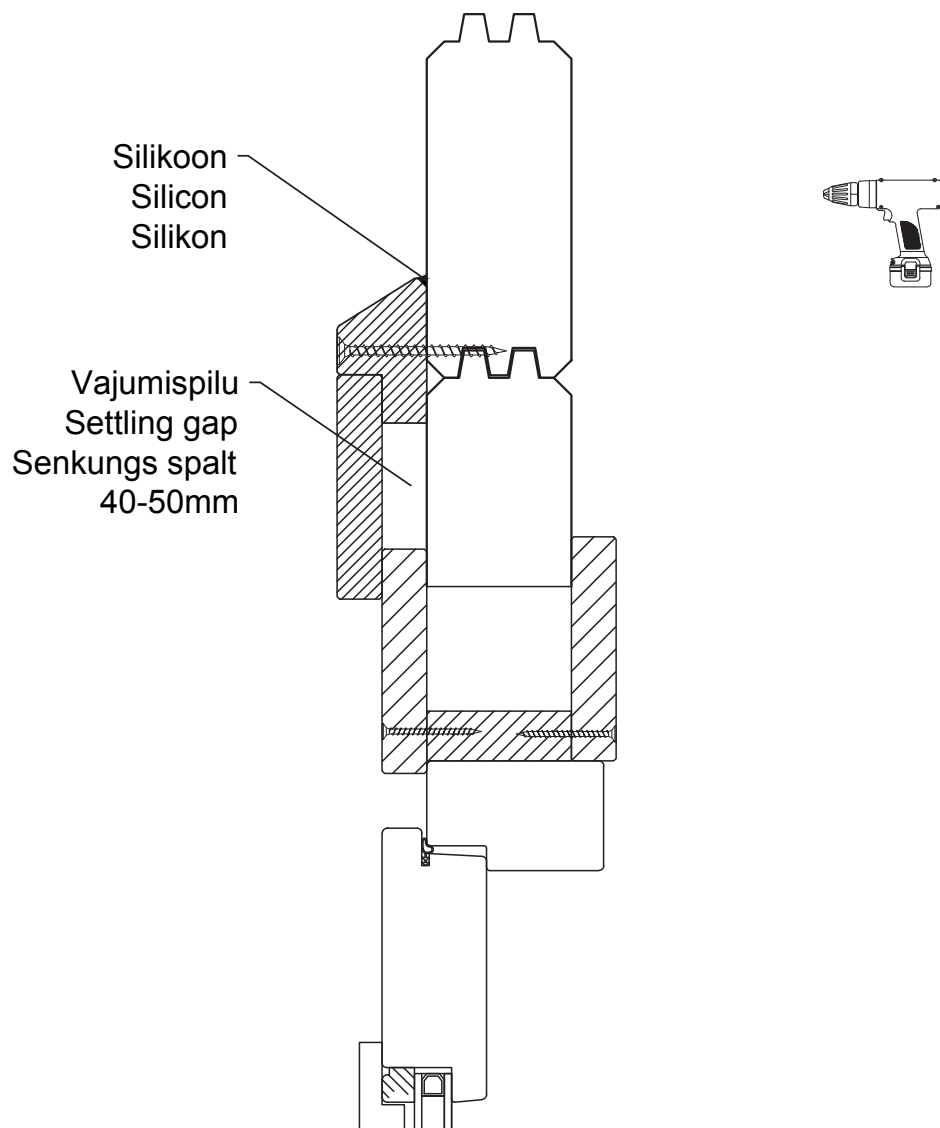








Vihmaliist / Head flashing / Regenschutz



NB!

- Monteerida juhul kui ese on välja toodud maja spetsifikatsioonis!
- Install only if the item is listed in the house specification!
- Nur montieren wenn die Leiste in der Teileliste gezeigt ist!