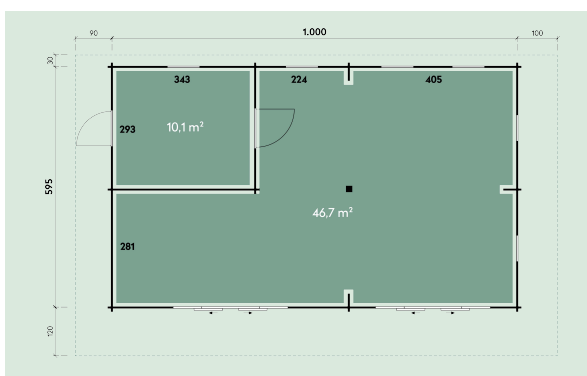


Technische Daten

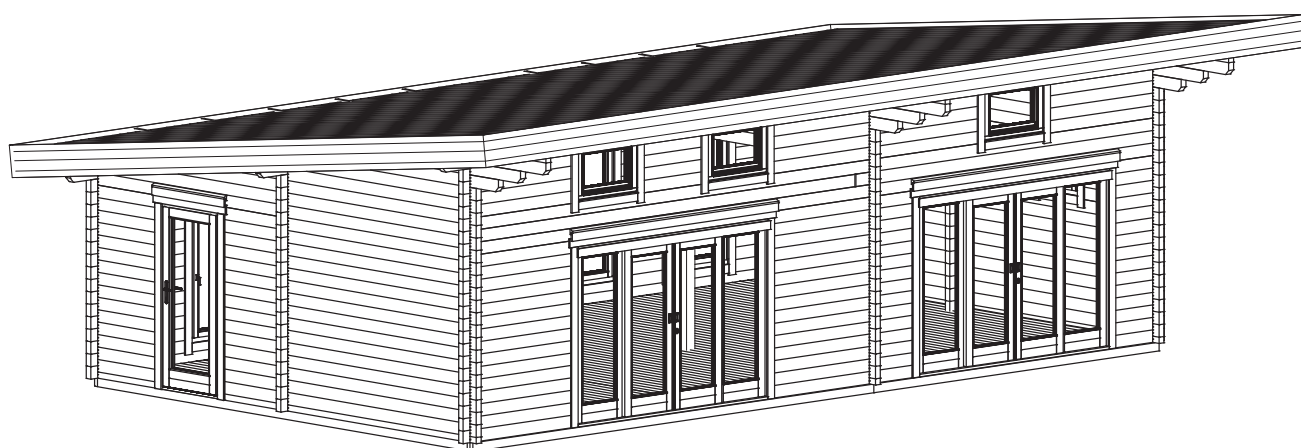


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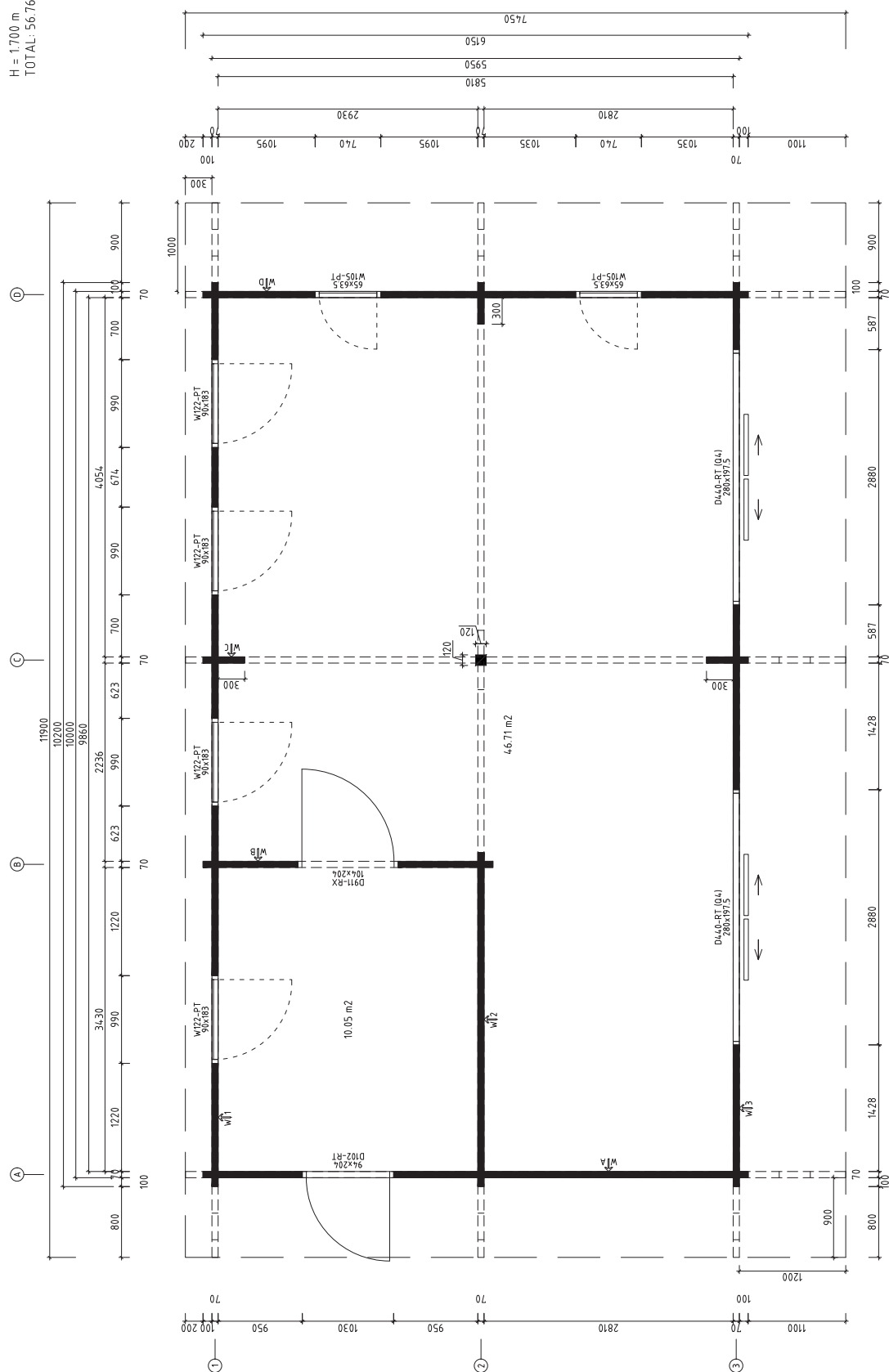
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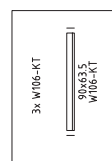
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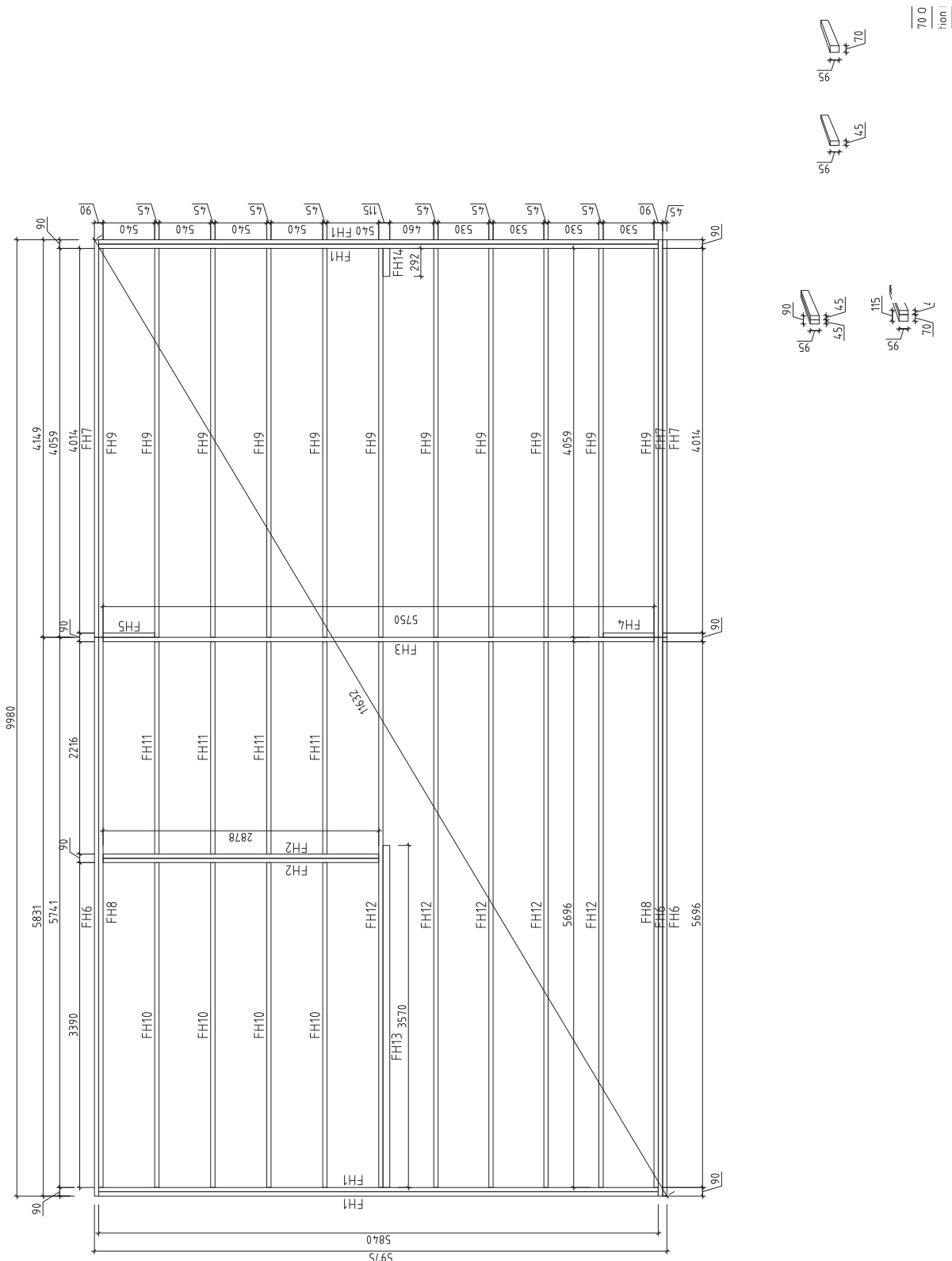
H = 1700 mm
TOTAL: 56.76 m²

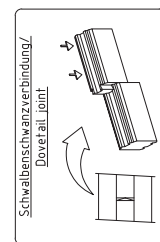
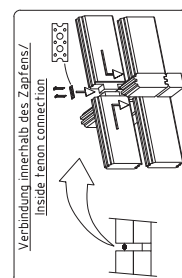
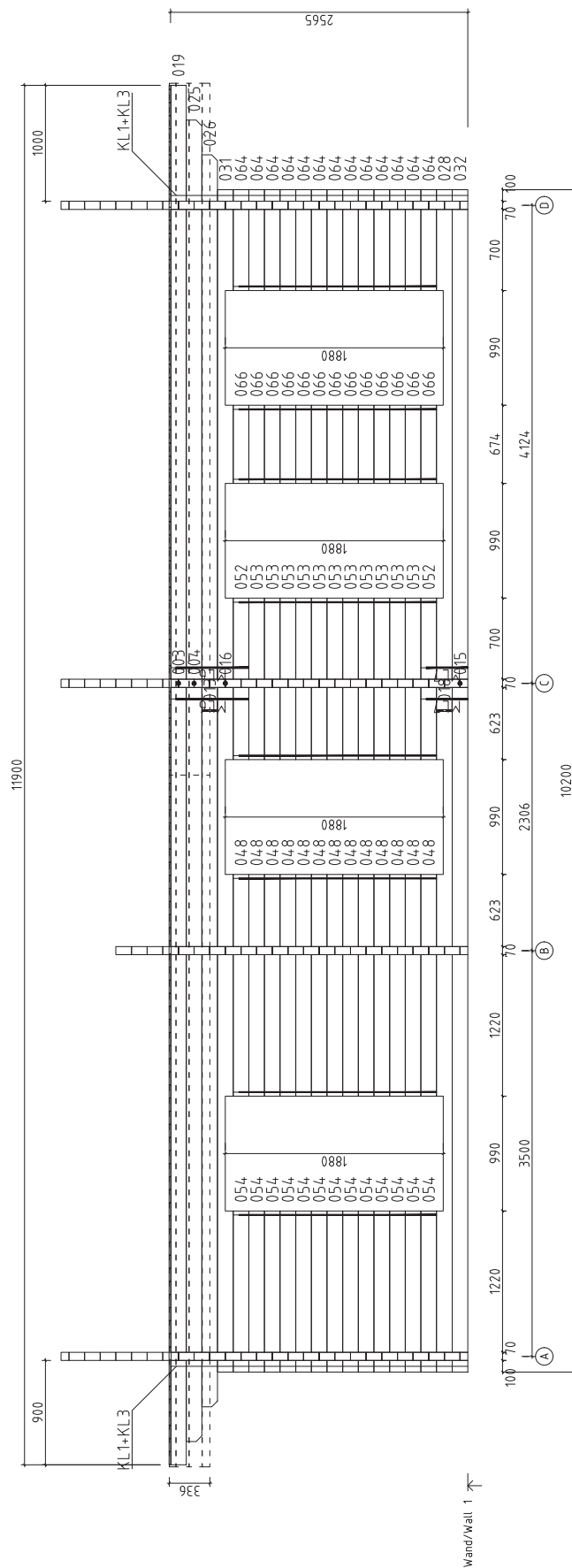


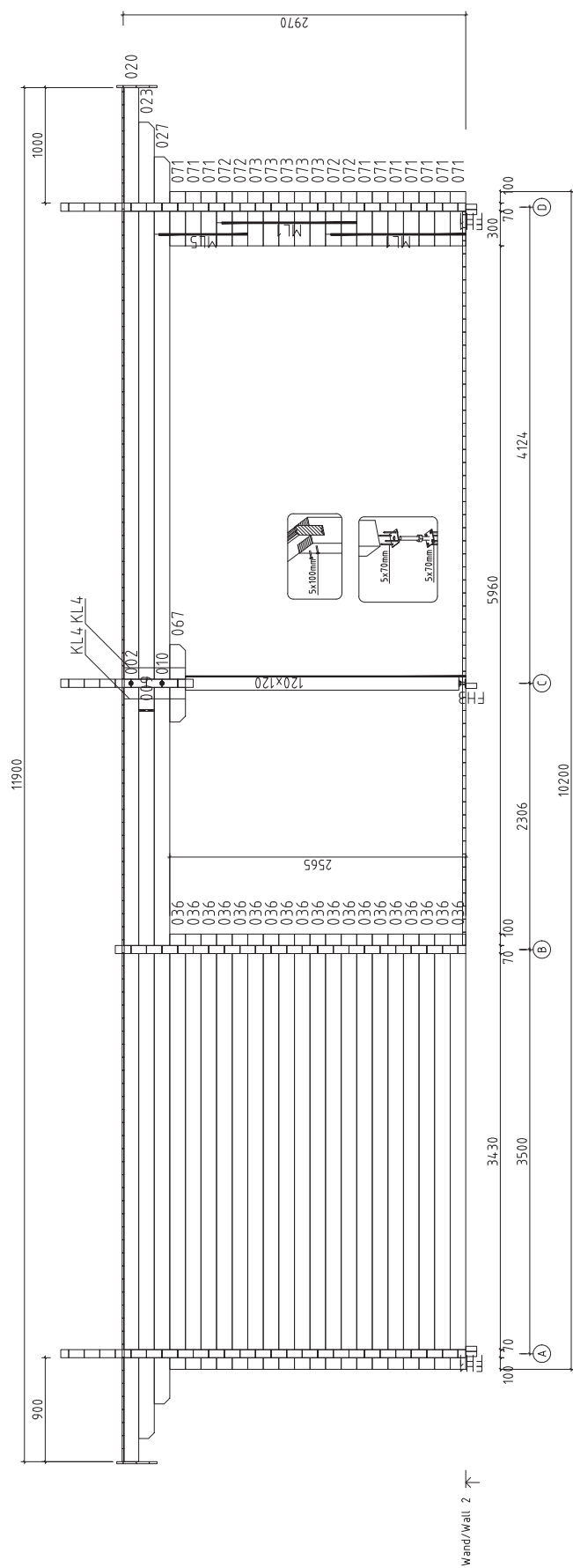
Q6 – Qualitätsklasse für Fenster und Türen/
Quality class for windows and doors
Q4 – Qualitätsklasse für D440-RT/
Quality class for D440-RT
* Fenster und Türen sind ohne Sprossen
Windows and doors are without muntins

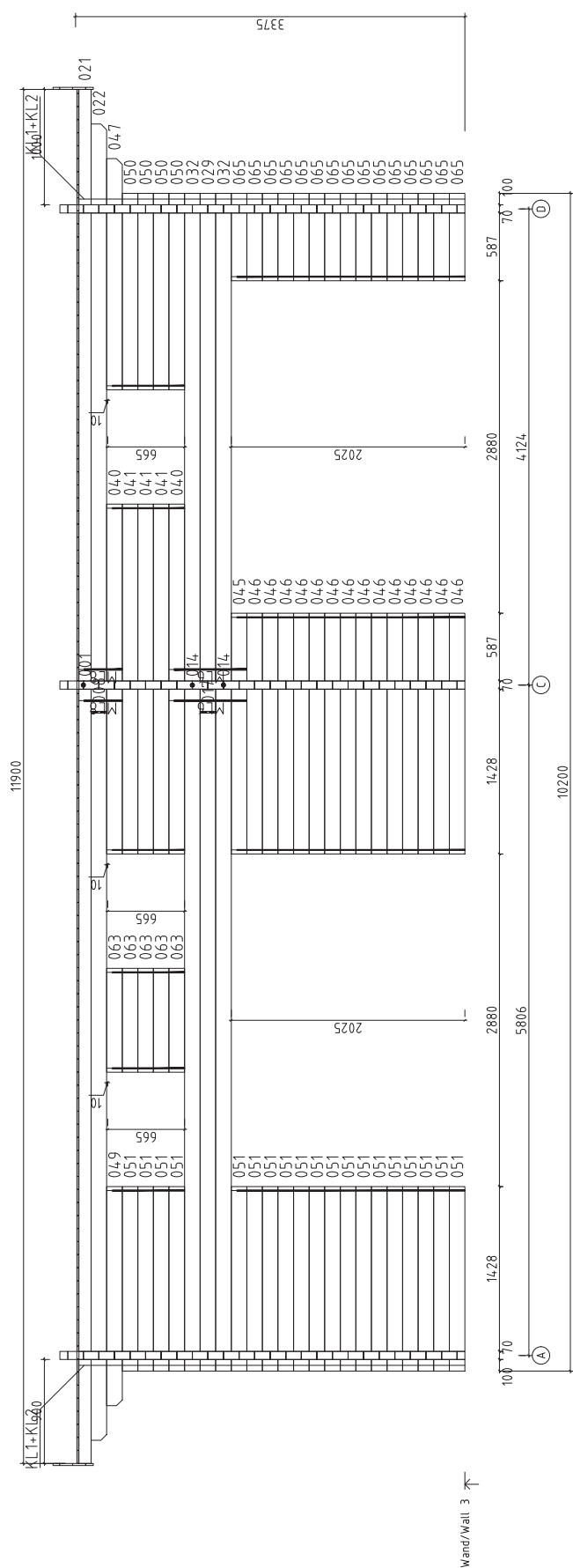


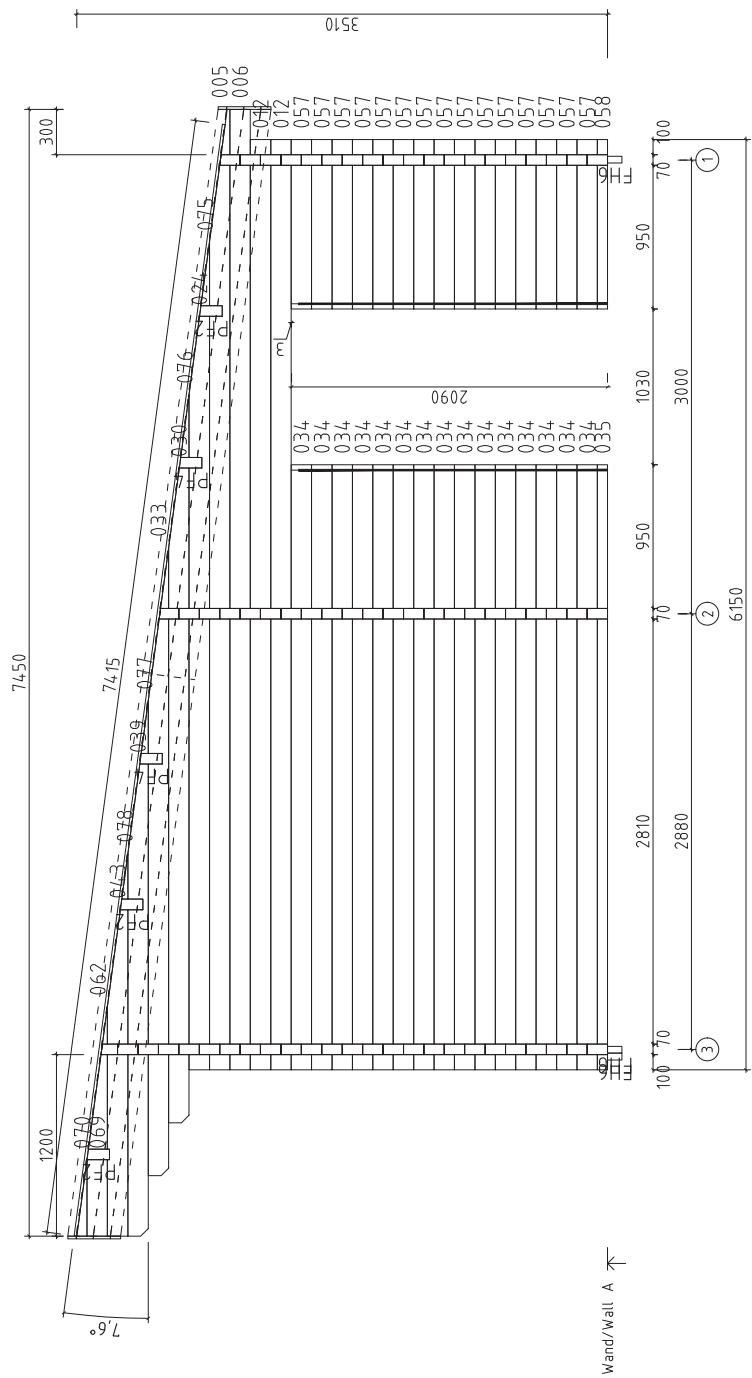
Wir empfehlen als Fundament für Ihr Gartenhaus eine vollflächig festgegründete, gepflasterte oder betonierte Fläche. Wahlweise ist auch ein Punkt- oder Streifenfundament möglich.

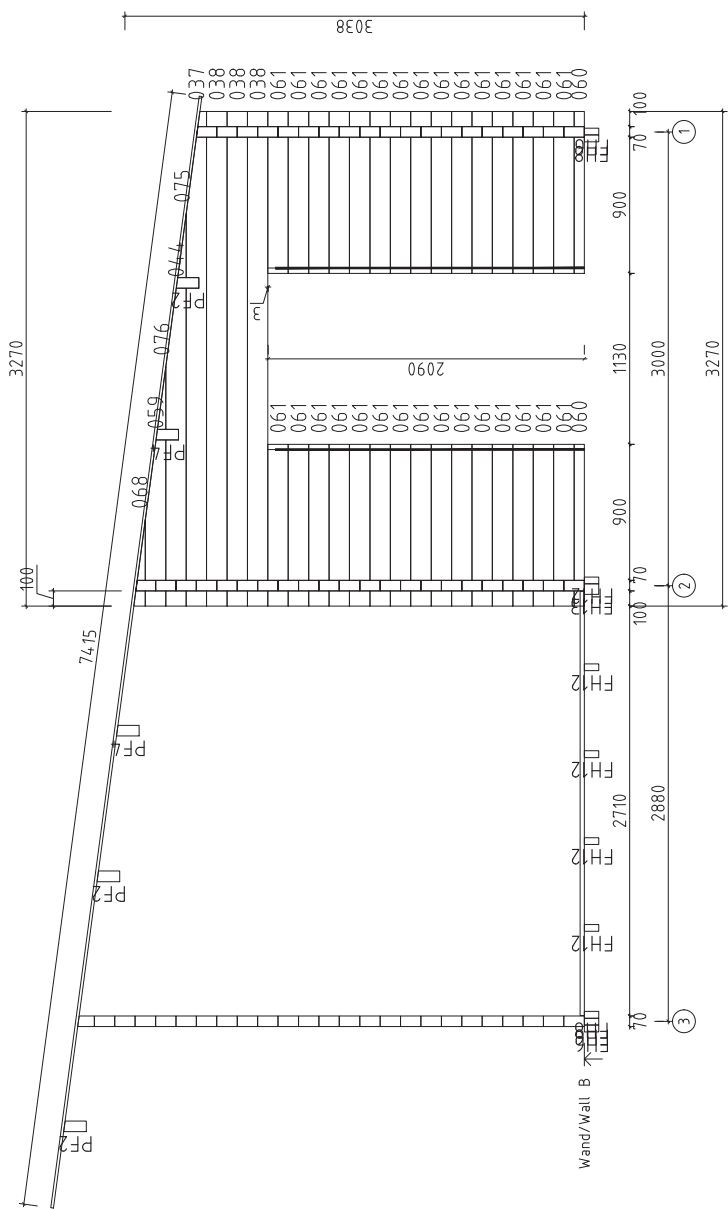


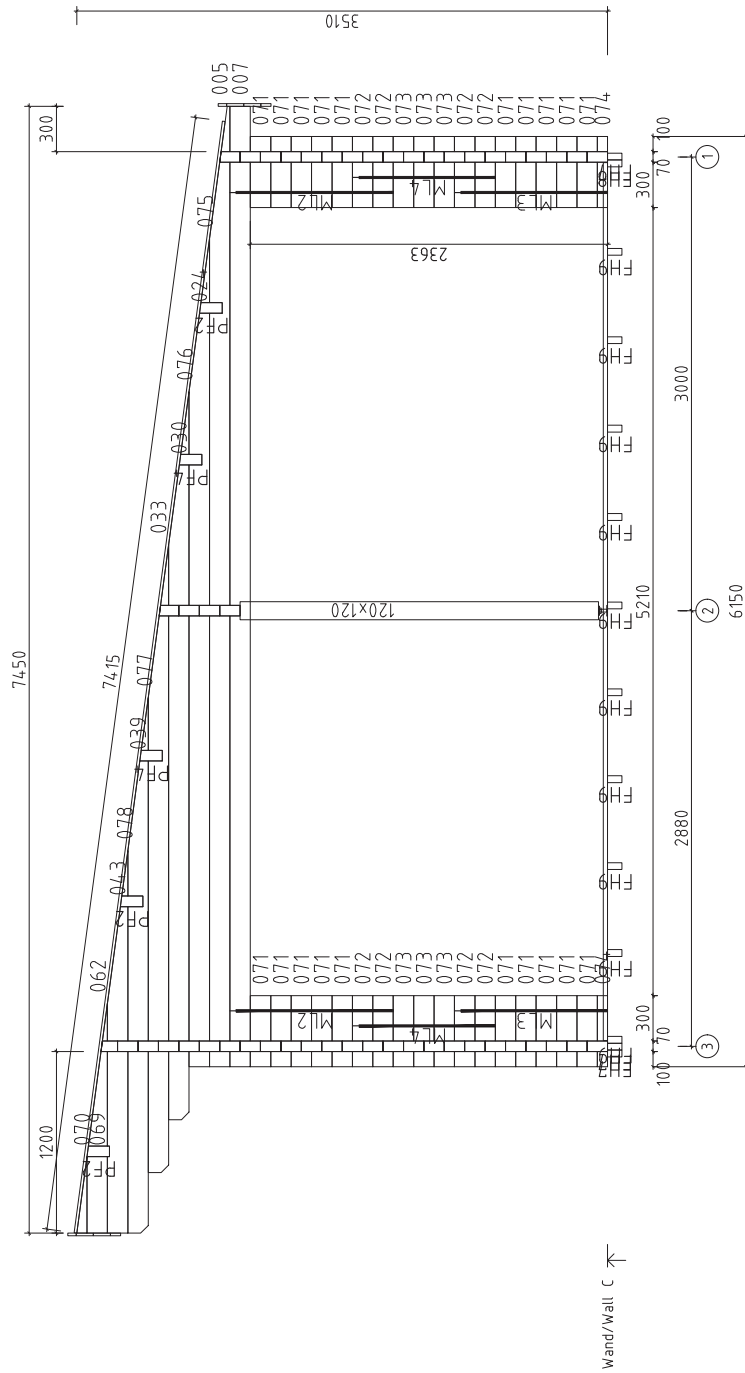


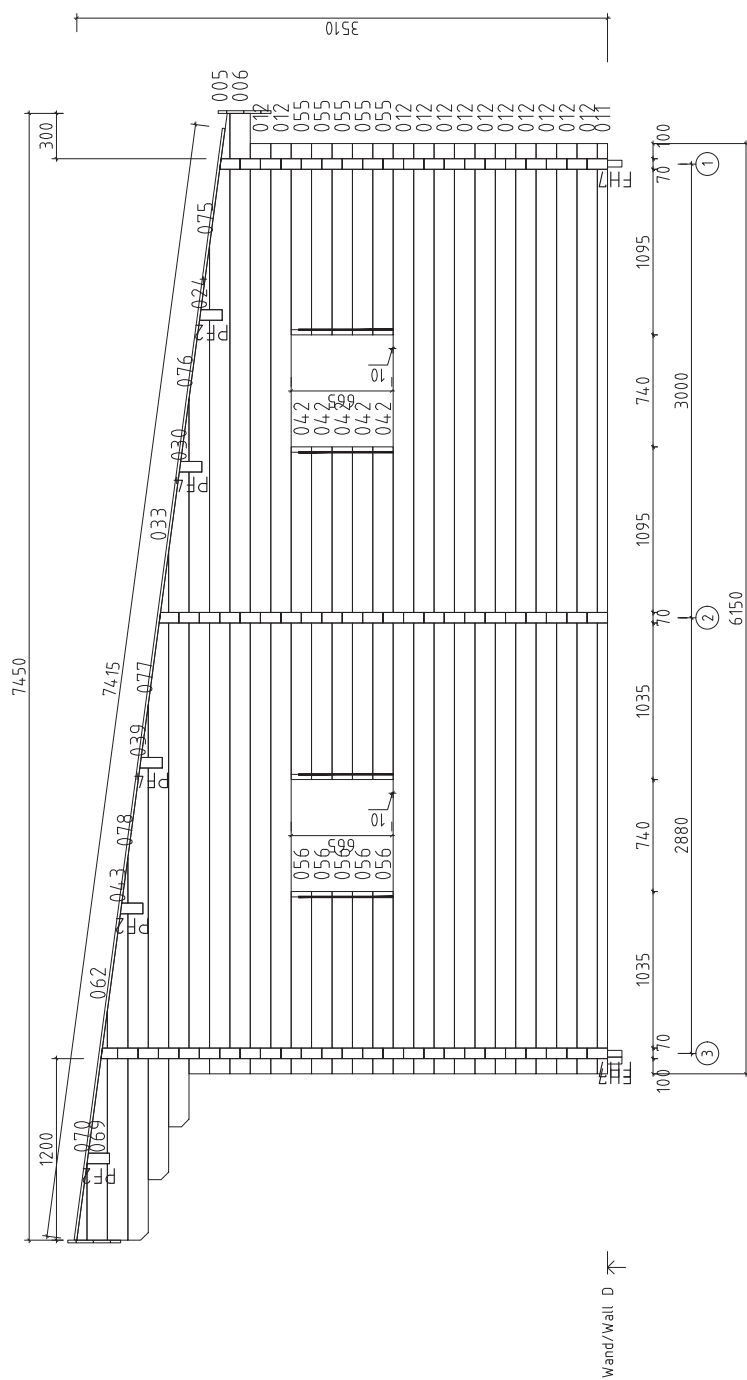


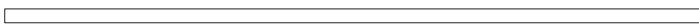
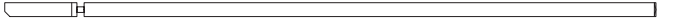
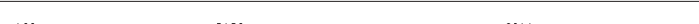
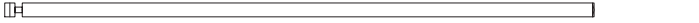


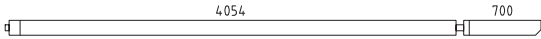
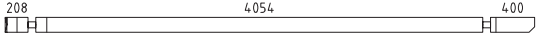
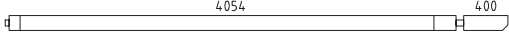
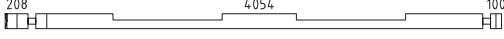
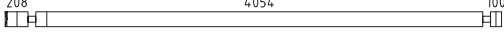
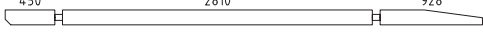
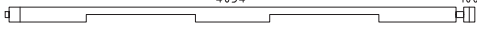
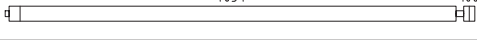
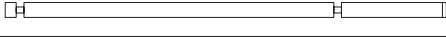
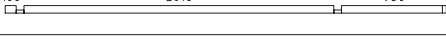
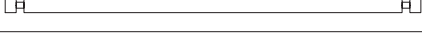
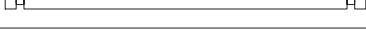
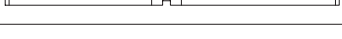
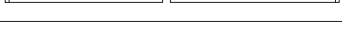
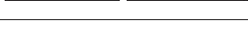
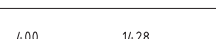


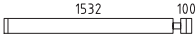
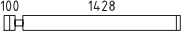
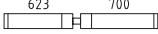
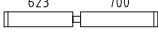
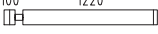
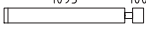
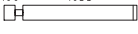
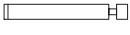
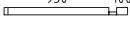
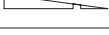
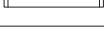


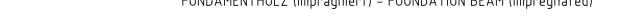
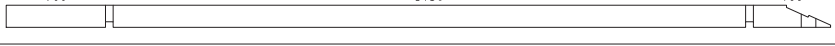
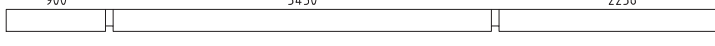
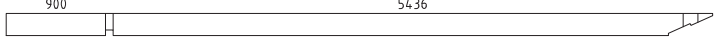
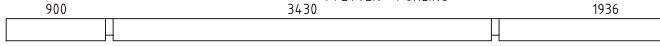


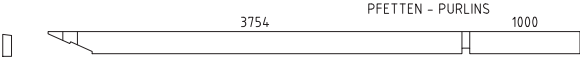
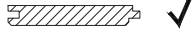
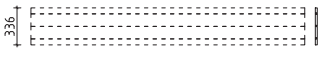
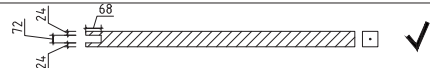


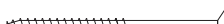
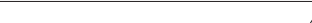
Pos	Teileliste/Specification VS70_0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
	Achtung! Die Giebelbohlen können teilweise schon vormontiert sein! Bitte beachten – diese erscheinen nicht ganz so wie in der Teileliste beschrieben.			
	Notice! The gable pieces can be partly pre-assembled! Please notice – those differ from the description given in the specification list.			
Extra1		1	70x135	6741
001		1	70x110	6741
002		1	70x130	6741
003		1	70x135	6741
004		1	70x135	6541
005		3	70x135	6350
006		2	70x135	6350
007		1	70x135	6350
008		1	70x135	6314
009		1	70x135	6314
010		1	70x135	6241
011		1	70x68	6150
012		14	70x135	6150
013		1	70x135	6014
014		2	70x135	5941
015		1	70x135	5941
016		1	70x135	5941
017		1	70x135	5714
018		1	70x135	5714
019		1	70x135	5159
020		1	70x130	5159
021		1	70x110	5159
022		1	70x135	5101
023		1	70x135	5101
024		3	70x135	4982

Pos	Teileliste/Specification VS70_0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
025		1	70x135	4859
026		1	70x135	4801
027		1	70x135	4559
028		1	70x135	4501
029		1	70x135	4501
030		3	70x135	4328
031		1	70x135	4259
032		3	70x135	4259
033		3	70x135	4151
034		15	70x135	4000
035		1	70x68	4000
036		19	70x135	3770
037		1	70x135	3270
038		3	70x135	3270
039		3	70x135	3122
040		2	70x135	3030
041		3	70x135	3030
042		5	70x135	2200
043		3	70x135	2158
044		1	70x135	2102
045		1	70x135	2085
046		14	70x135	2085
047		1	70x135	2002
048		13	70x135	1913
049		1	70x135	1898

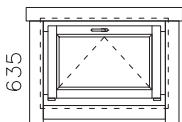
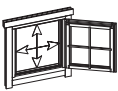
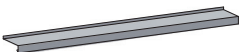
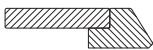
Pos	Teileliste/Specification VS70__0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
050		4	70x135	1702
051		19	70x135	1598
052		2	70x135	1393
053		11	70x135	1393
054		13	70x135	1390
055		5	70x135	1265
056		5	70x135	1205
057		15	70x135	1120
058		1	70x68	1120
059		1	70x135	1098
060		2	70x68	1070
061		30	70x135	1070
062		3	70x126	942
063		5	70x135	900
064		13	70x135	870
065		15	70x135	757
066		13	70x135	674
067		1	70x135	670
068		1	70x76	571
069		3	70x135	505
070		3	70x68	505
071		30	70x135	470
072		12	70x135	470
073		11	70x135	470
074		2	70x68	470

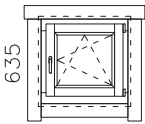
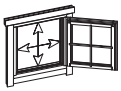
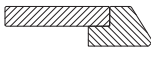
Pos	Teileliste/Specification VS70_0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
075		4	70x56	423
076		4	70x55	414
077		3	70x46	348
078		3	70x40	300
FH13	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	1	70x95	3570
FH14	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	1	70x95	292
FH1	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	4	45x95	5840
FH6	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	3	45x95	5831
FH3	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	1	45x95	5750
FH8	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	2	45x95	5741
FH12	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	5	45x95	5696
FH7	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	3	45x95	4149
FH9	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	11	45x95	4059
FH10	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	4	45x95	3390
FH2	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	2	45x95	2878
FH11	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	4	45x95	2216
FH5	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	1	45x95	540
FH4	FUNDAMENTHOLZ (imprägniert) – FOUNDATION BEAM (impregnated) 	1	45x95	529
BS1	BLENDESTÜTZE – PARAPET SUPPORT 	8	44x65	500
BS2	BLENDESTÜTZE – PARAPET SUPPORT 	8	44x65	300
PF6	PFETTEN – PURLINS 900 5736 700 	2	80x200	7476
PF1	PFETTEN – PURLINS 900 3430 2236 700 	1	80x200	7476
PF5	PFETTEN – PURLINS 900 3436 	1	80x200	6406
PF3	PFETTEN – PURLINS 900 3430 1936 	1	80x200	6406
PF4	PFETTEN – PURLINS 700 4054 1000 	2	80x200	5894

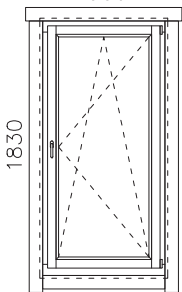
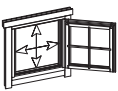
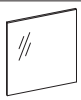
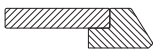
Pos	Teileliste/Specification VS70__0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
PF2		3	80x200	4824
	DACHBRETTER - ROOF BOARDS 		113x18	845.0 lfm/rm
	FUSSBODENBRETTER - FLOOR BOARDS 	57+2	113x28	5805
	FUSSBODENBRETTER - FLOOR BOARDS 	31	113x28	2925
	FUSSBODENBRETTER - FLOOR BOARDS 	31	113x28	2805
	DECKENLEISTEN - CEILING STRIPS 		15x28	70.0 lfm/rm
	FUSSBODENLEISTEN - FLOOR STRIPS 		14x55	55.0 lfm/rm
BL-1	DACHBLENDEN - PARAPET 336mm 	4	18x336	3758
BL-2	DACHBLENDEN - PARAPET 336mm 	4	18x336	5968
UPB-1	DACHBLENDEN- U-Profil für Blenden - PARAPET- U-Profile 		65x44	41.0 lfm/rm
DPL-1	DACHPAPPENLEISTEN - ROOFING FELT STRIPS 15x28 		15x28	28.0 lfm/rm
T06-1	TRAUFENLEISTEN - EAVES STRIPS 18x40 		18x40	25.0 lfm/rm
VL-1	DACHBLENDEN- Verbindungsleisten - PARAPET- connecting strips 	4	18x120	336
TP1 20-1	STÜTZPFOSTE - SUPPORT POST 120x120 	1	120x120	2430
TL70-1	T-LEISTEN - T-STRIPS 70 	10	45x70	625
TL70-2	T-LEISTEN - T-STRIPS 70 	8	45x70	1705
TL70-3	T-LEISTEN - T-STRIPS 70 	4	45x70	1975
TL70-4	T-LEISTEN - T-STRIPS 70 	4	45x70	2043
SH	SCHLAGHÖLZER - MOUNTING PIECES 	3		
MUT28	Mutter - Nut M12 U-Scheibe - Washer Ø40- für die Pfetten - for purlins 	20		
KL-1	Gewindestange - Threaded rod M12- für die Pfetten - for purlins 	10		200
ML1	Metallstange - Metal bar 	2	D10	1170
ML2	Metallstange - Metal bar 	2	D10	1040
ML3	Metallstange - Metal bar 	2	D10	970
ML4	Metallstange - Metal bar 	2	D10	900

Pos	Teilleiste/Specification VS70_0238 1020x615 VD 70 Oliver		Pcs.	Profile (mm)	Length (mm)
ML5	Metallstange – Metal bar		1	D10	770
ML6	Metallstange – Metal bar		4	D10	630
ML7	Metallstange – Metal bar		2	D10	360
ML8	Metallstange – Metal bar		2	D10	330
NG2 550	NÄGEL – NAILS 2.5x50 Dachbretter – Roof boards		1696		
SR3 030	Schrauben – Screws 3.0x30 Dachblenden Verbindungsleisten – Parapet Connecting strips		32		
SR3 030	Schrauben – Screws 3.0x30 Dachpappleisten – Roofing felt		55		
SR3 030	Schrauben – Screws 3.0x30 Deckenleisten – Ceiling strips		140		
SR3 030	Schrauben – Screws 3.0x30 Fussbodenleisten – Floor strips		110		
SR3 030	Schrauben – Screws 3.0x30 Traufenleisten – Eaves strips		50		
SR3 545	Schrauben – Screws 3.5x45 U-Profil für Blenden – Parapet U-Profile		80		
SR354 5-001	Schrauben – Screws 3.5x45 Verbindungsstreifen – Connecting strip		36		
SR4 256	Schrauben – Screws 4.2x55 C2 28mm Fussbodenbretter – Floor boards		999		
SR5 0100	Schrauben – Screws 5.0x100 Fundamenthölzer – Foundation beams		172		
SR5 0100	Schrauben – Screws 5.0x100 Stützpfeile – Support post		2		
SR5 070	Schrauben – Screws 5.0x70 Blendenbefestigung – Parapet mounting		84		
SR507 0-002	Schrauben – Screws 5.0x70 Verstellbare pfostenstütze – Post support		8		
SR6 0140	Schrauben – Screws 6.0x140 Blendenstützen – Parapet support		32		
VS	Verbindungsstreifen für verbinden der Wandbohlen – Connecting strip for connecting the wall parts		9		
VP3	Verstellbare Pfostenstütze – Adjustable post support M20		1		
KL1	Gewindestange – Threaded Rod M8		4		2000
KL2	Gewindestange – Threaded Rod M8		2		1380
KL3	Gewindestange – Threaded Rod M8		2		595
KL4	Gewindestange – Threaded Rod M8		2		535
KV M UT M8	Mutter – Nut M8		12		

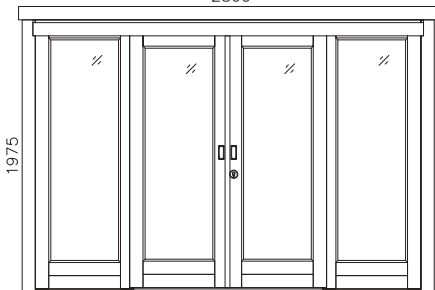
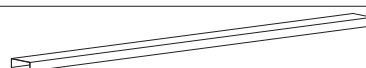
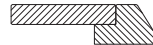
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Pos	Teileliste/Specification VS70_0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
	FENSTER/WINDOW 900x635 W6-S70K-0XT-09000635 Q6 W106-KT 900  635 Tilt window / Kippfenster/ klappaken Clear opening/ durchgangsmaß/ ava suurus 704x439mm  double-pane tempered glass gehärtete ISO Glas 2-fach 2x klaaspakett, karastatud 	3		
VP35 29-1	Q4-Q6 Window sill - Fensterbank - Veeplekk 35-29		3	858
WL-1	Rain strips - Wasserleisten - Vihmaliistud 36x134		3	36x134
PL3-1	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	6	18x95
PL3-2	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	12	18x95
PL3-3	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	6	18x95
SR35 47-01	3.5x45 C3 Trims - Rahmleisten - Piirdeliistud		60	
SR40 62-01	4.0x60 C3 Rain strip - Wasserleiste - Vihmaliist		9	
SR42 13-01	4.2x13 Window sill - Fensterbank - Veeplekk		12	
SKK 5040	5.0x40SKK Q6 Window handle - Fenstergriff - Aknalink		6	
AL-Q6	Q6 Window handle - Fenstergriff - Aknalink		3	
HK- Q6-K	Q6-K Hinge cover - Scharnierabdeckung - Hingekatted (set - satz - kompl.)		3	

Pos	Teileliste/Specification VS70__0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
	FENSTER/WINDOW 650x635 W6-S70P-0XT-06500635 Q6 W105-PT 650  635 Right handed / DIN rechts / paremakäeline Clear opening/ durchgangsmaß/ ava suurus 454x439mm  double-pane tempered glass gehärtete ISO Glas 2-fach 2x klaaspakett, karastatud 	2		
VP35 29-2	Q4-Q6 Window sill - Fensterbank - Veeplekk 35-29		2	608
WL-2	Rain strips - Wasserleisten - Vihmaliistud 36x134		2	36x134
PL3-4	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	4	18x95
PL3-2	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	8	18x95
PL3-5	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	4	18x95
SR35 47-01	3.5x45 C3 Trims - Rahmleisten - Piirdeliistud		32	
SR40 62-01	4.0x60 C3 Rain strip - Wasserleiste - Vihmaliist		6	
SR42 13-01	4.2x13 Window sill - Fensterbank - Veeplekk		6	
SKK 5040	5.0x40SKK Q6 Window handle - Fenstergriff - Aknalink		4	
AL-Q6	Q6 Window handle - Fenstergriff - Aknalink		2	
HK- Q6-P	Q6-P Hinge cover - Scharnierabdeckung - Hingekatted (set - satz - kompl.)		2	

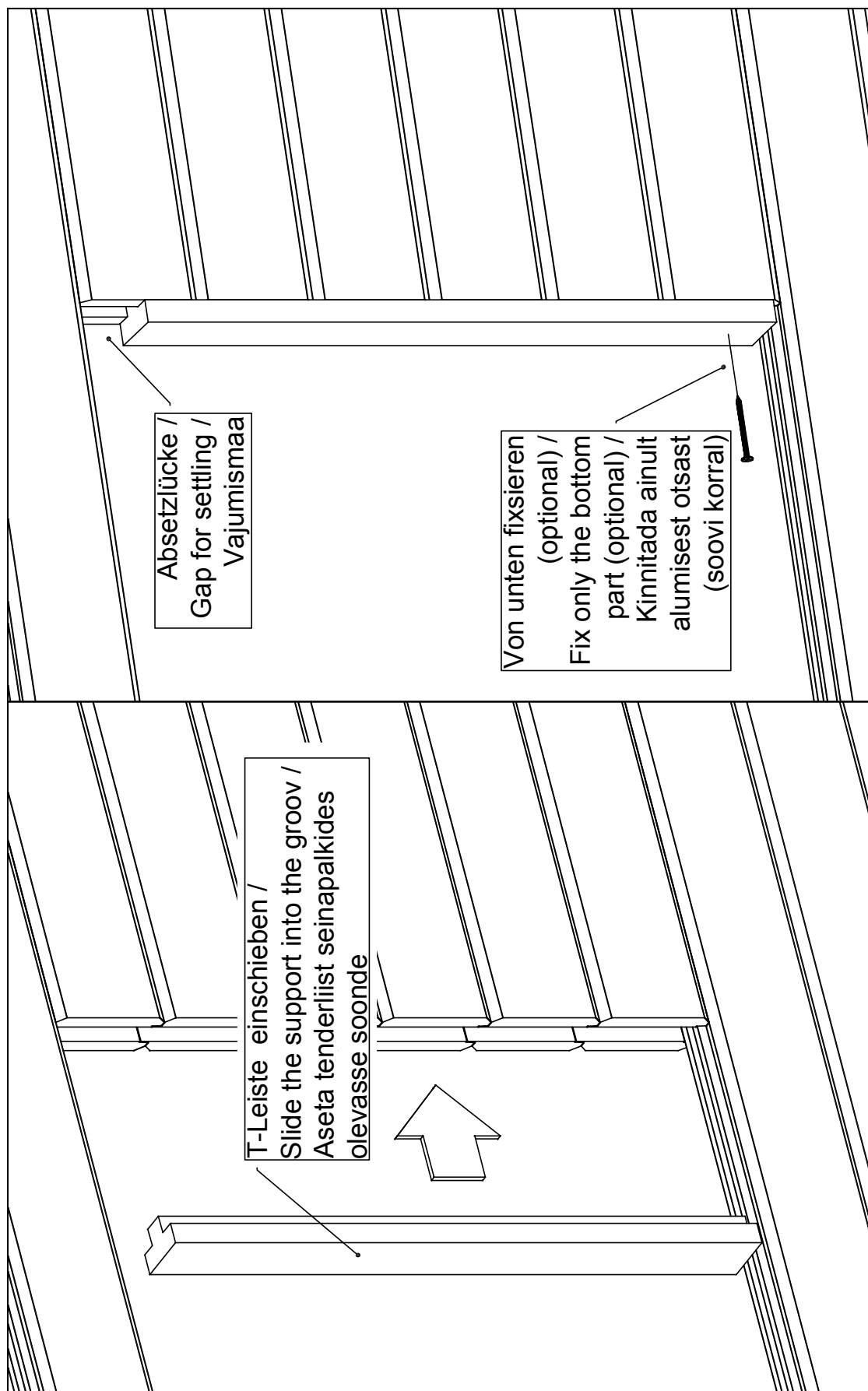
Pos	Teileliste/Specification VS70_0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)
	FENSTER/WINDOW 900x1830 W6-S70P-0XT-09001830 Q6 W122-PT 900  1830 Right handed / DIN rechts / paremakäeline Clear opening/ durchgangsmaß/ ava suurus 704x1634mm  double-pane tempered glass gehärtete ISO Glas 2-fach 2x klaaspakett, karastatud 	4		
VP35 29-1	Q4-Q6 Window sill - Fensterbank - Veeplekk 35-29		4	858
WL-1	Rain strips - Wasserleisten - Vihmaliistud 36x134		4	36x134 1100
PL3-1	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	8	18x95 1100
PL3-6	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	16	18x95 1910
PL3-3	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	8	18x95 860
SR35 47-01	3.5x45 C3 Trims - Rahmleisten - Piirdeliistud		128	
SR40 62-01	4.0x60 C3 Rain strip - Wasserleiste - Vihmaliist		12	
SR42 13-01	4.2x13 Window sill - Fensterbank - Veeplekk		16	
SKK 5040	5.0x40SKK Q6 Window handle - Fenstergriff - Aknalink		8	
AL-Q6	Q6 Window handle - Fenstergriff - Aknalink		4	
HK- Q6-P	Q6-P Hinge cover - Scharnierabdeckung - Hingekatted (set - satz - kompl.)		4	

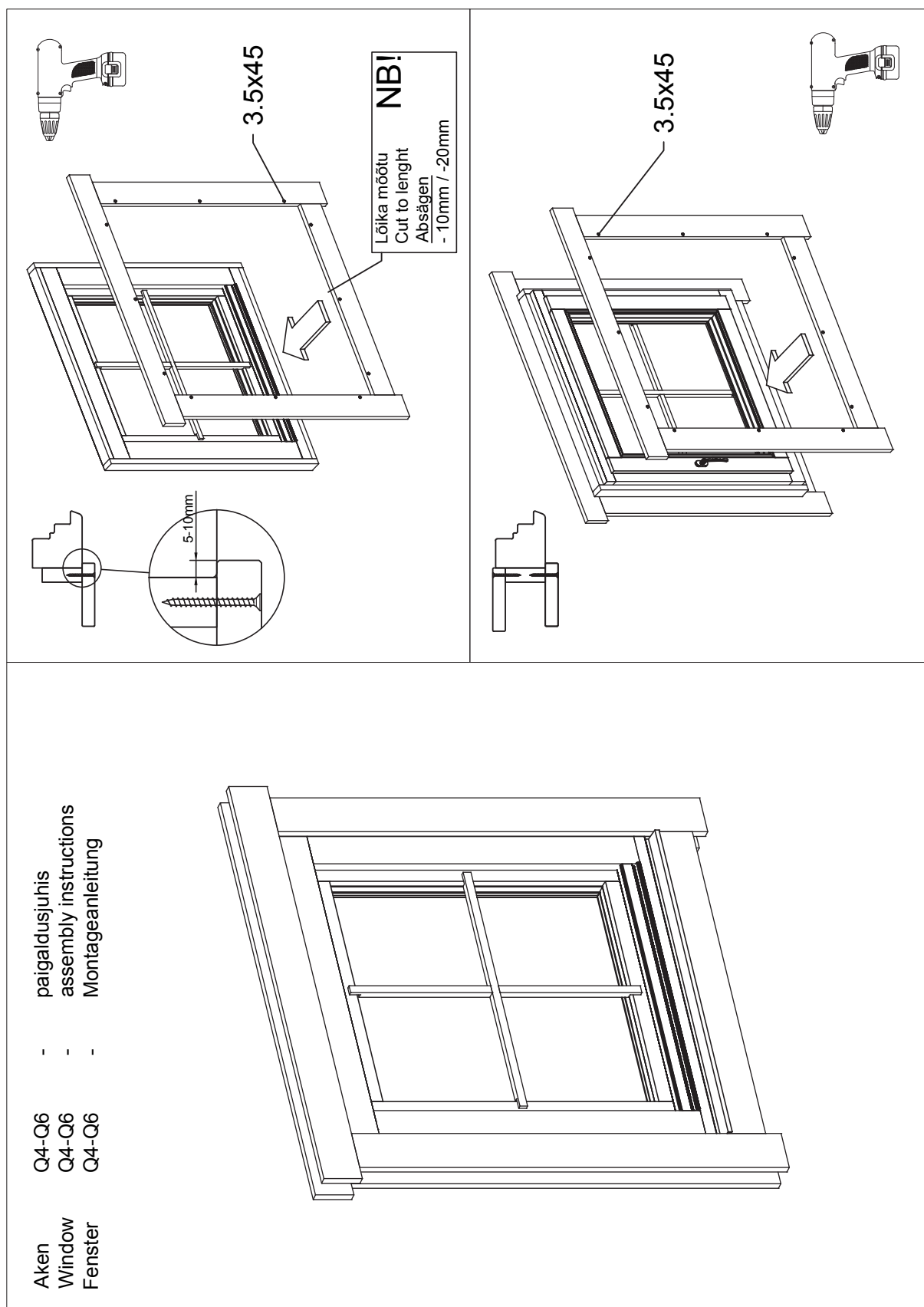
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Pos	Teileliste/Specification VS70__0238 1020x615 VD 70 Oliver	Pcs.	Profile (mm)	Length (mm)	
	TÜR/DOOR 2800x1975 D4-U70R-0XT-28001975 Q4 D440-RT 2800  Right handed / DIN rechts / paremakäeline Clear opening/ durchgangsmaß/ ava suurus 1350x1798 double-pane tempered glass gehärtete ISO Glas 2-fach 2x klaaspakett, karastatud 	2			
LU-KL-02-1	LU - Cover strip - Deckbrett - Katteliist sisemine		2	36x95	1350
LU-KL-01-1	LU - Cover strip - Deckbrett - Katteliist ukse kohale		2	18x95	2796
LU3-PL-1	LU - Threshold sheet - Holzschwelle - Läveplekk		2	27x91	1370
WL-3	Rain strips - Wasserleisten - Vihmaliistud 36x134		2	36x134	3000
PL3-9	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	8	18x95	1955
PL3-10	Trims - Rahmenleisten - Piirdeliistud 18x95	 ✓	4	18x95	3000
UPL-1	Wind slat - Windleiste - Piluliist	 ✓	2	10x35	1825
SR35-16-01	3.5x16RST LU Handle - Handgriff - Käepide		32		
SR35-45-07	3.5x45 Cover strip - Deckbrett - Katteliist sisemine		6		
SR35-47-02	3.5x45 C3 Cover strip - Deckbrett - Katteliist ukse kohale		12		
SR35-47-01	3.5x45 C3 Trims - Rahmleisten - Piirdeliistud		52		
SR40-16-02	4.0x16 Wind slat - Windleiste - Piluliist		8		
SR40-62-01	4.0x60 C3 Rain strip - Wasserleiste - Vihmaliist		12		
SR50-90-01	5.0x90 Door frames - Türrahmen - Ukselengid		16		
LU-LS	LU - Cylinder lock - Zylinderschloss - Lukusüdamik		2		
LU-KP	LU - Handle - Handgriff - Käepide		8		
LU-LK	LU - Keyhole cover plate - Schlüsseloch Abdeckplatte - Võtmekilp		2		
LU-SK	LU - Rail set - Schienenkompl.- Siinikomplekt		4		

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





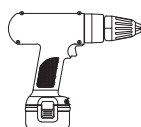
Vihmaliist / Rain strip / Wasserleiste

Q5-Q6

*Silikoon
*Silicon
*Silikon

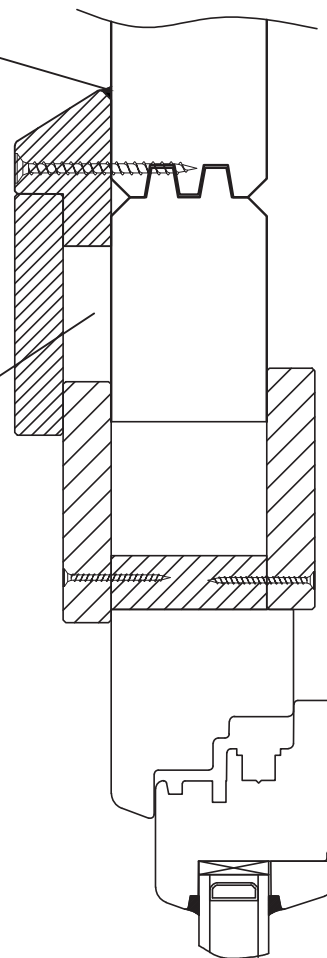
*Vajumispilu
*Settling gap
*Senkungs spalt

ca 40-50mm



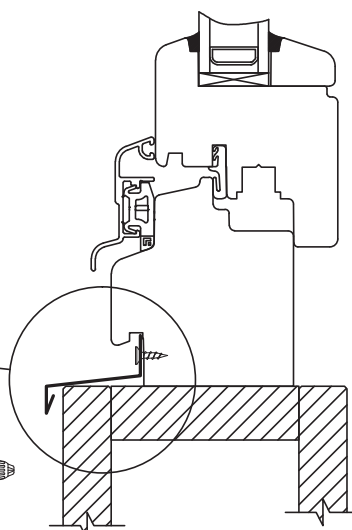
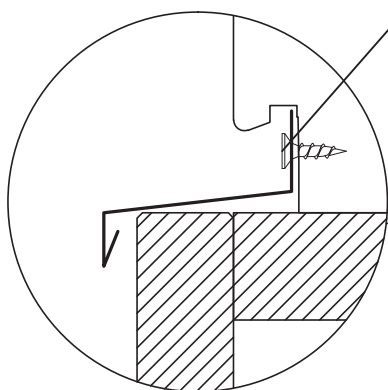
NB!

- 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!

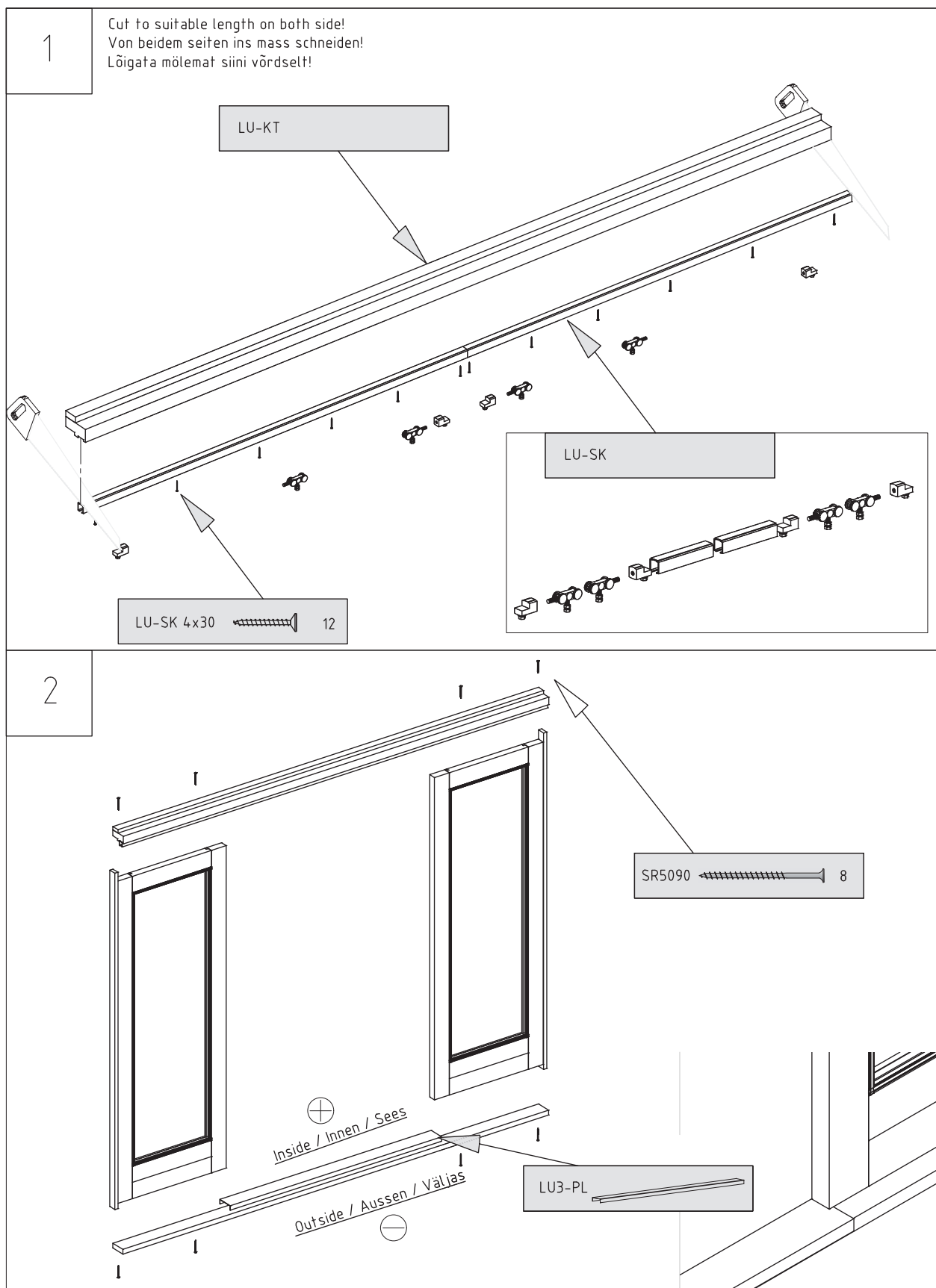


Veeplekk / Window sill / Fensterbank

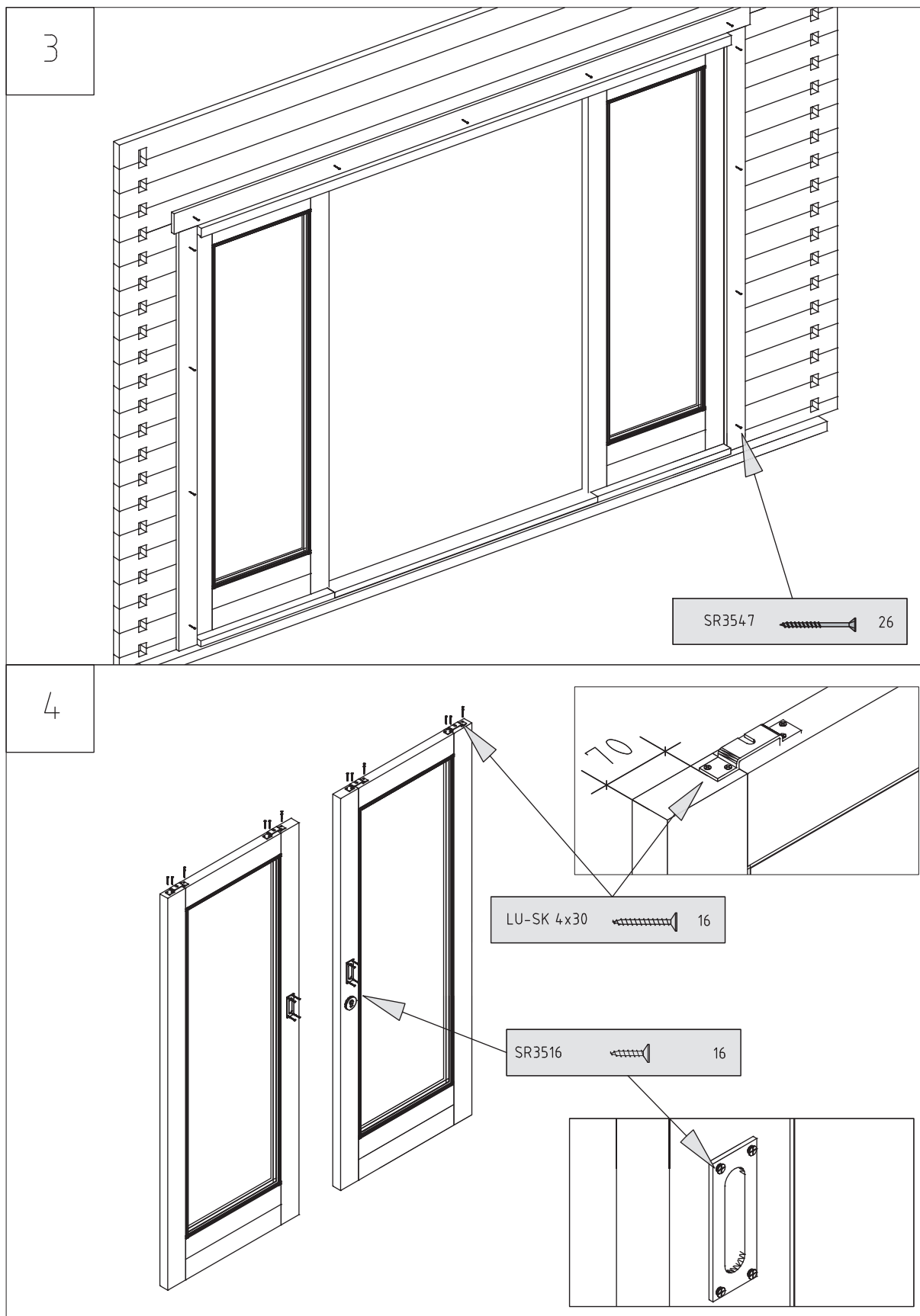
4,2x16



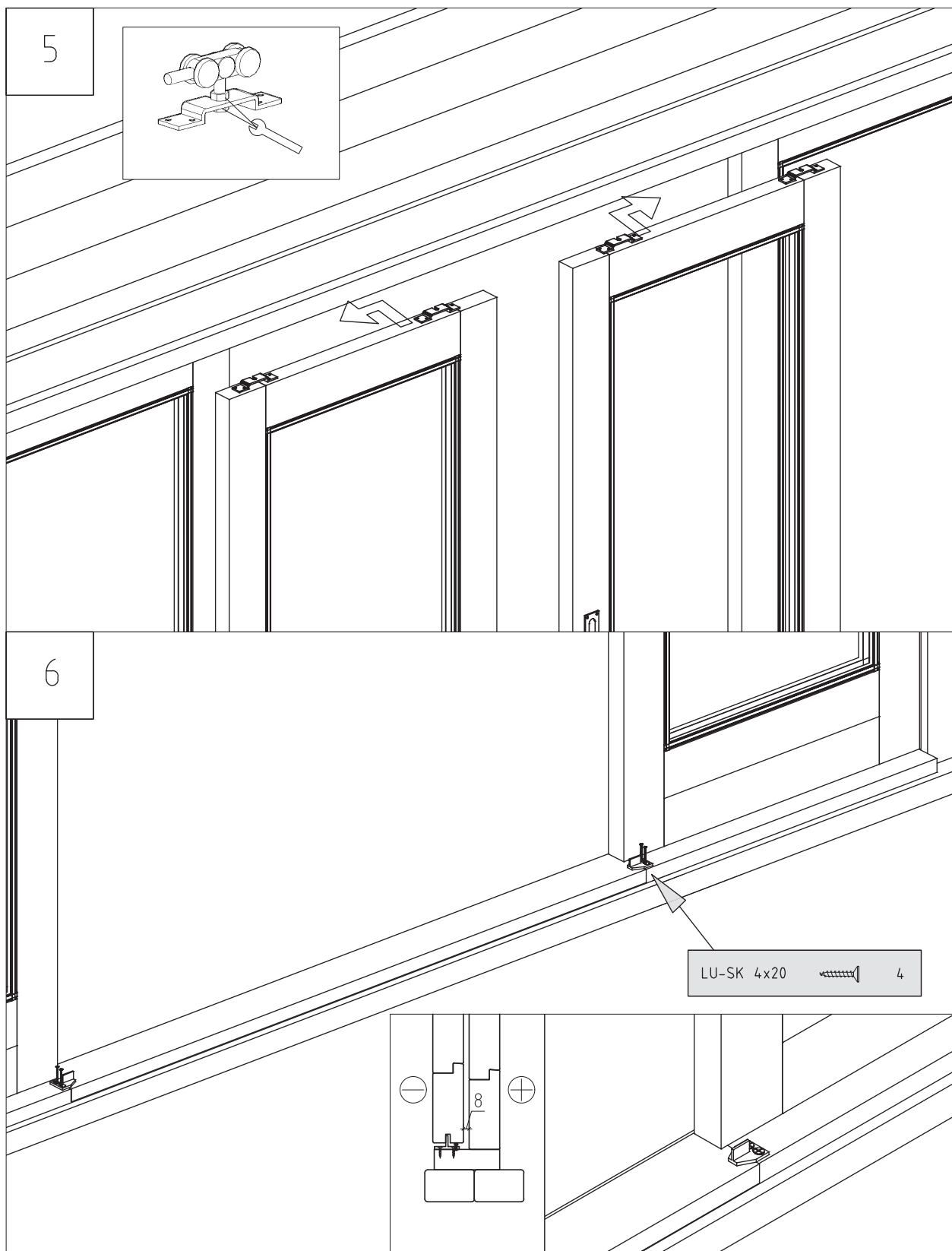
Installation instructions / Aufbauanleitung / Paigaldusjuhend



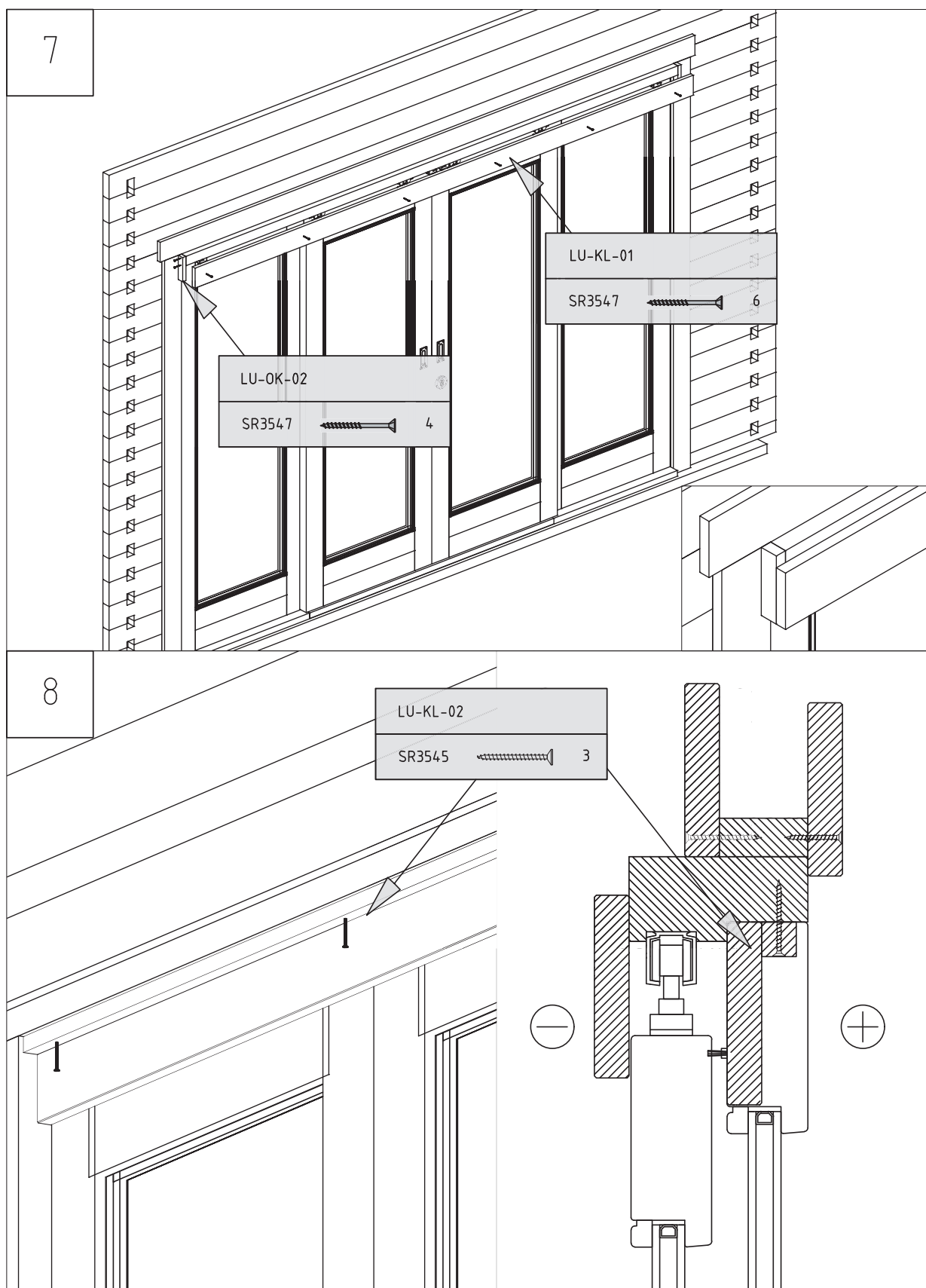
Installation instructions / Aufbauanleitung / Paigaldusjuhend



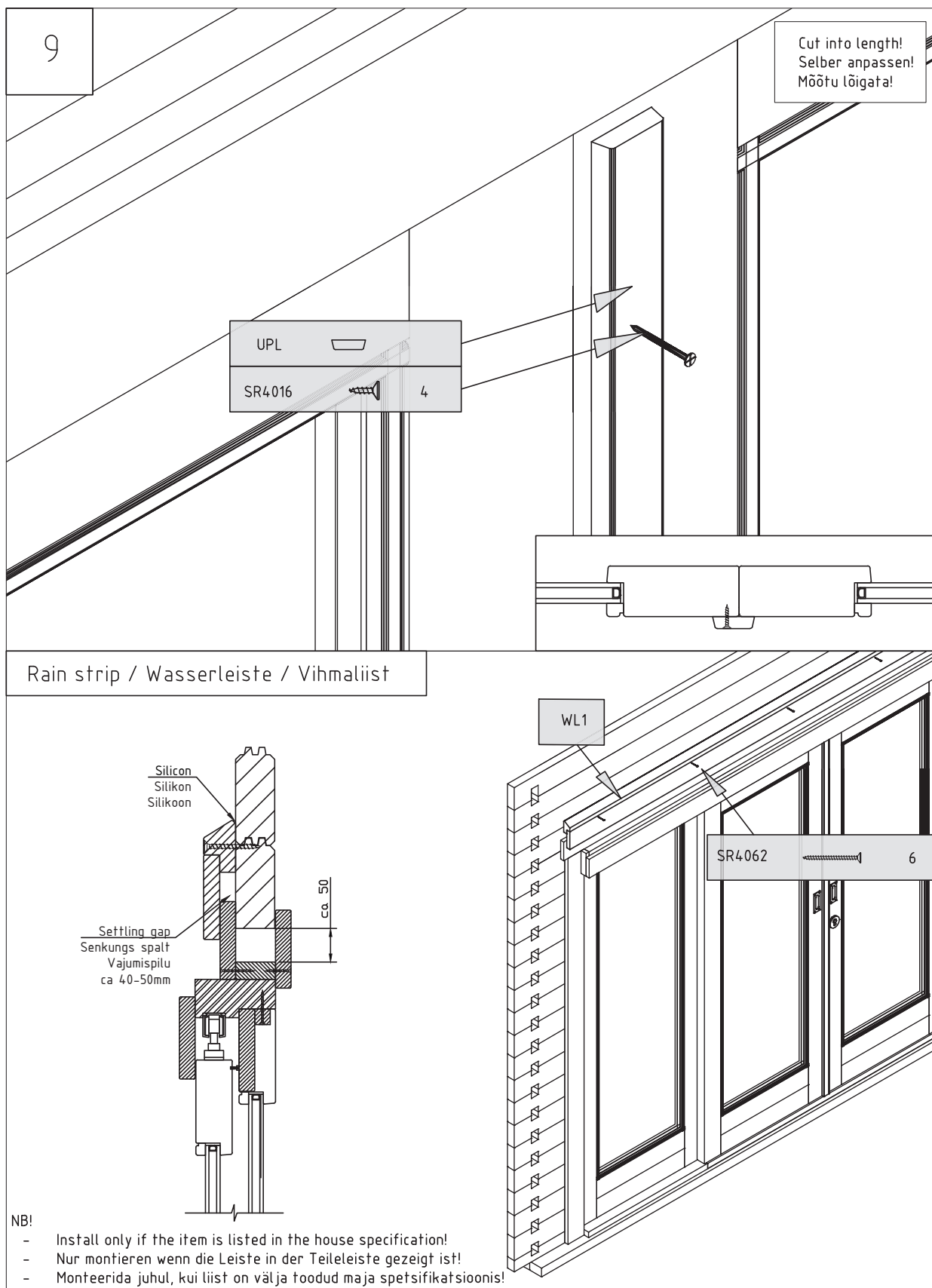
Installation instructions / Aufbauanleitung / Paigaldusjuhend



Installation instructions / Aufbauanleitung / Paigaldusjuhend



Installation instructions / Aufbauanleitung / Paigaldusjuhend



Installation instructions / Aufbauanleitung / Paigaldusjuhend

