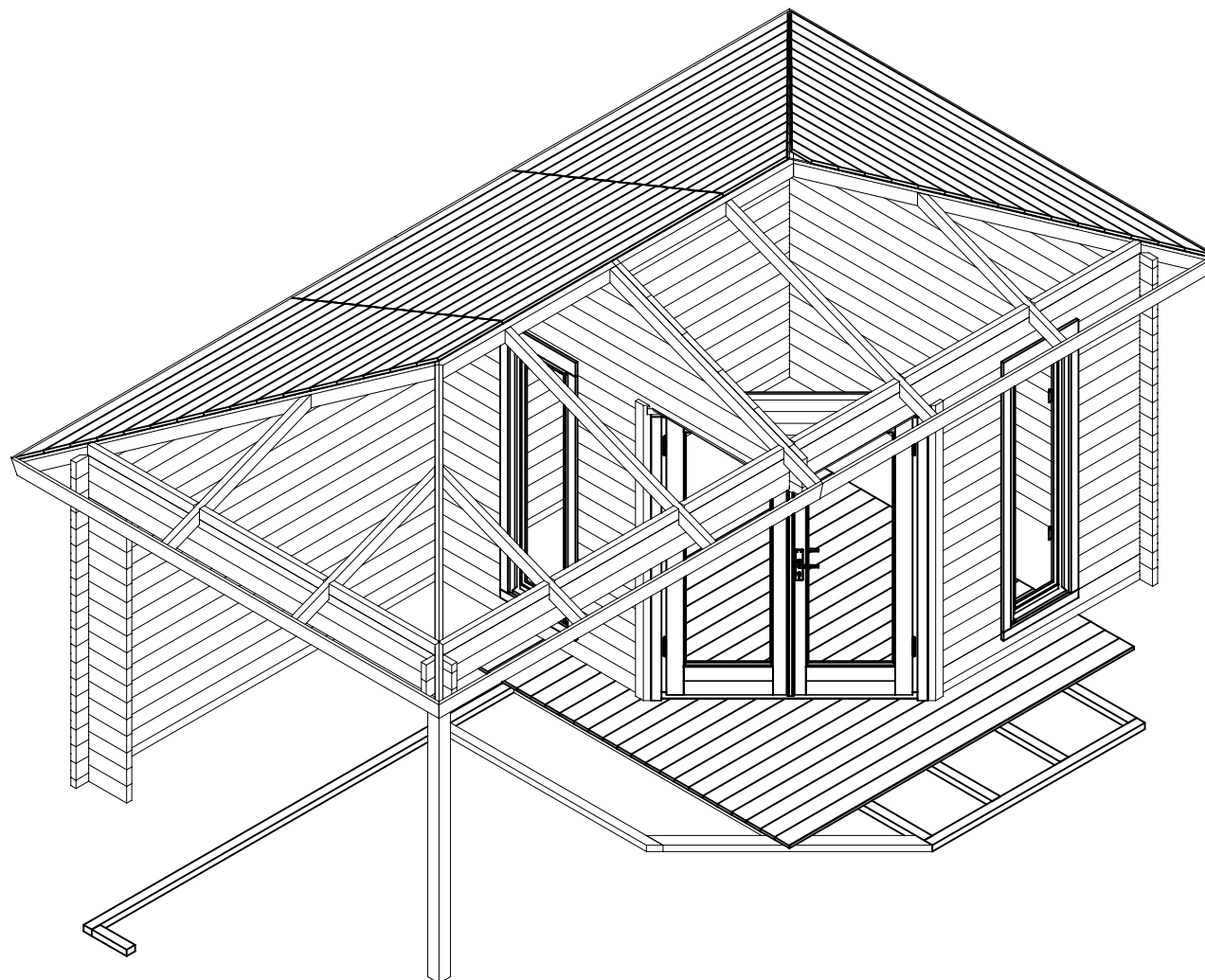
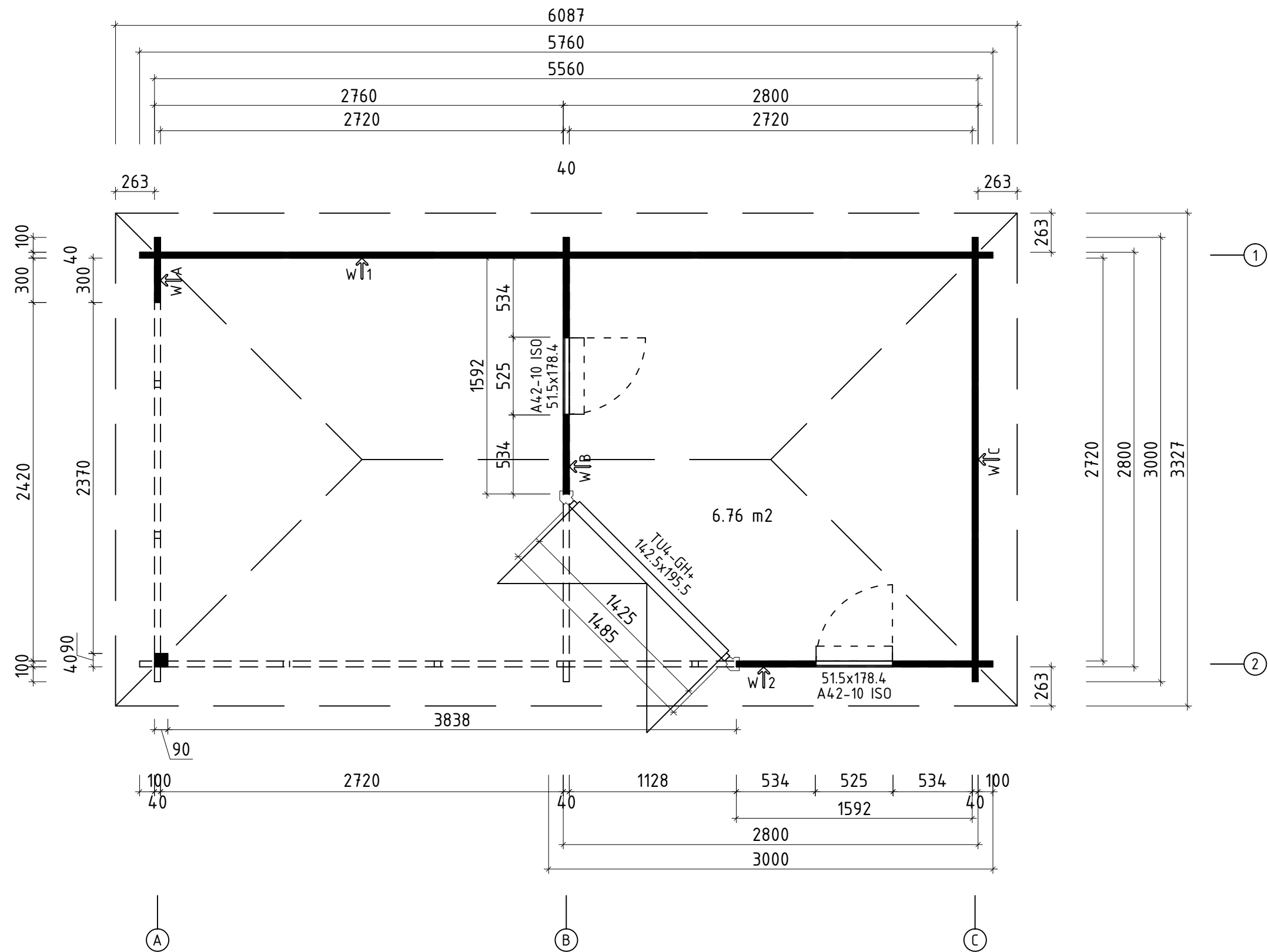




Das Haus Helsingborg lässt sich auch spiegelverkehrt aufbauen. Darum ist es erforderlich, die Fussbodenbretter im Eingangsbereich laut beigefügter Zeichnung selbst zuzuschneiden.

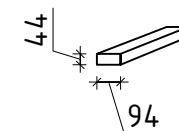
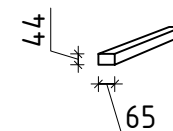
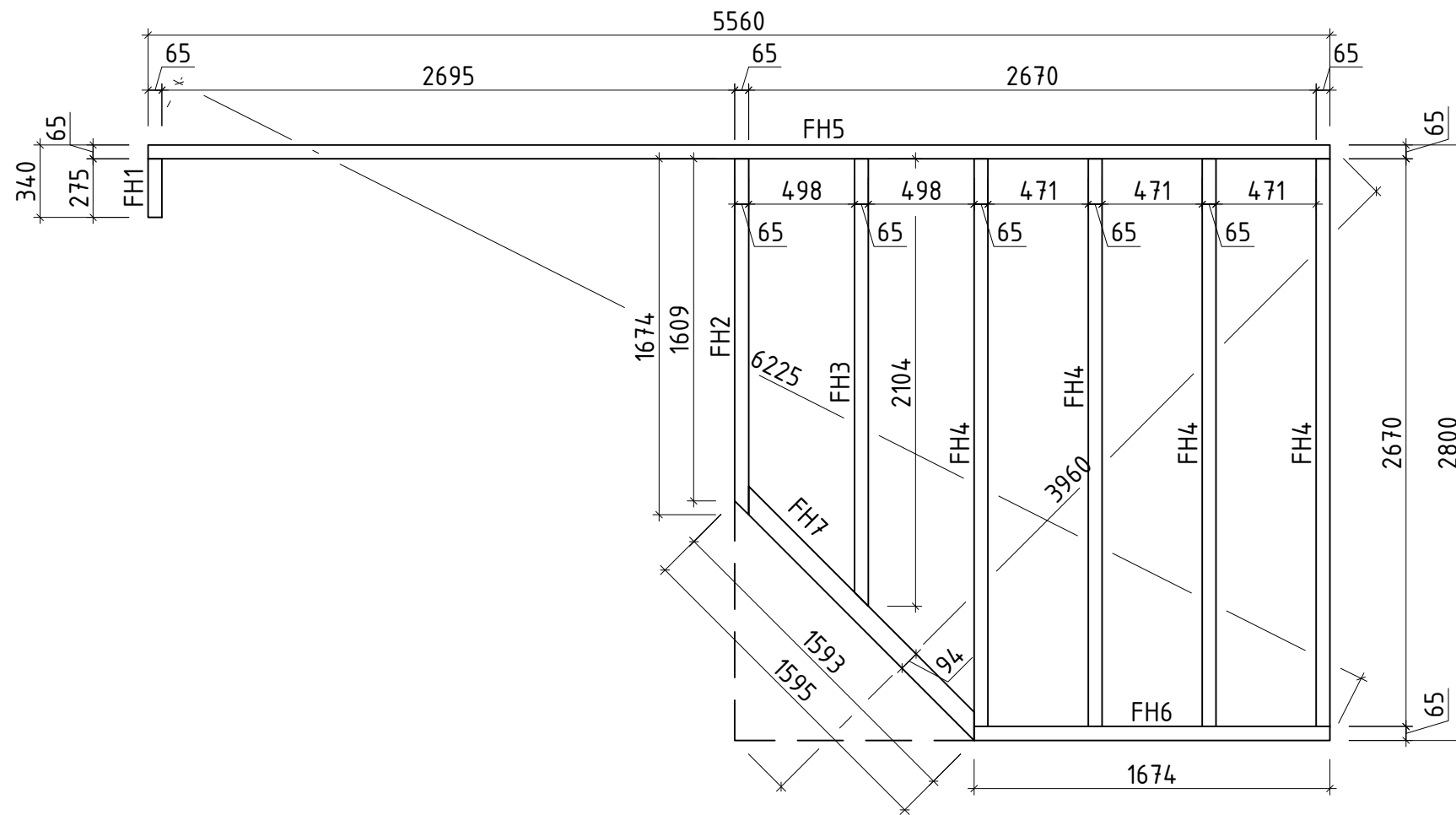
This house Helsingborg is possible to build mirrored. Therefore it is necessary to cut the floor boards at building site according to the drawing enclosed.

Name	Jokkmokk 300x300+VD/40		
Zeichnung/Drawing	3D		
Profil/Profile	4.0x11.4	Datum/Date	08.03.2018

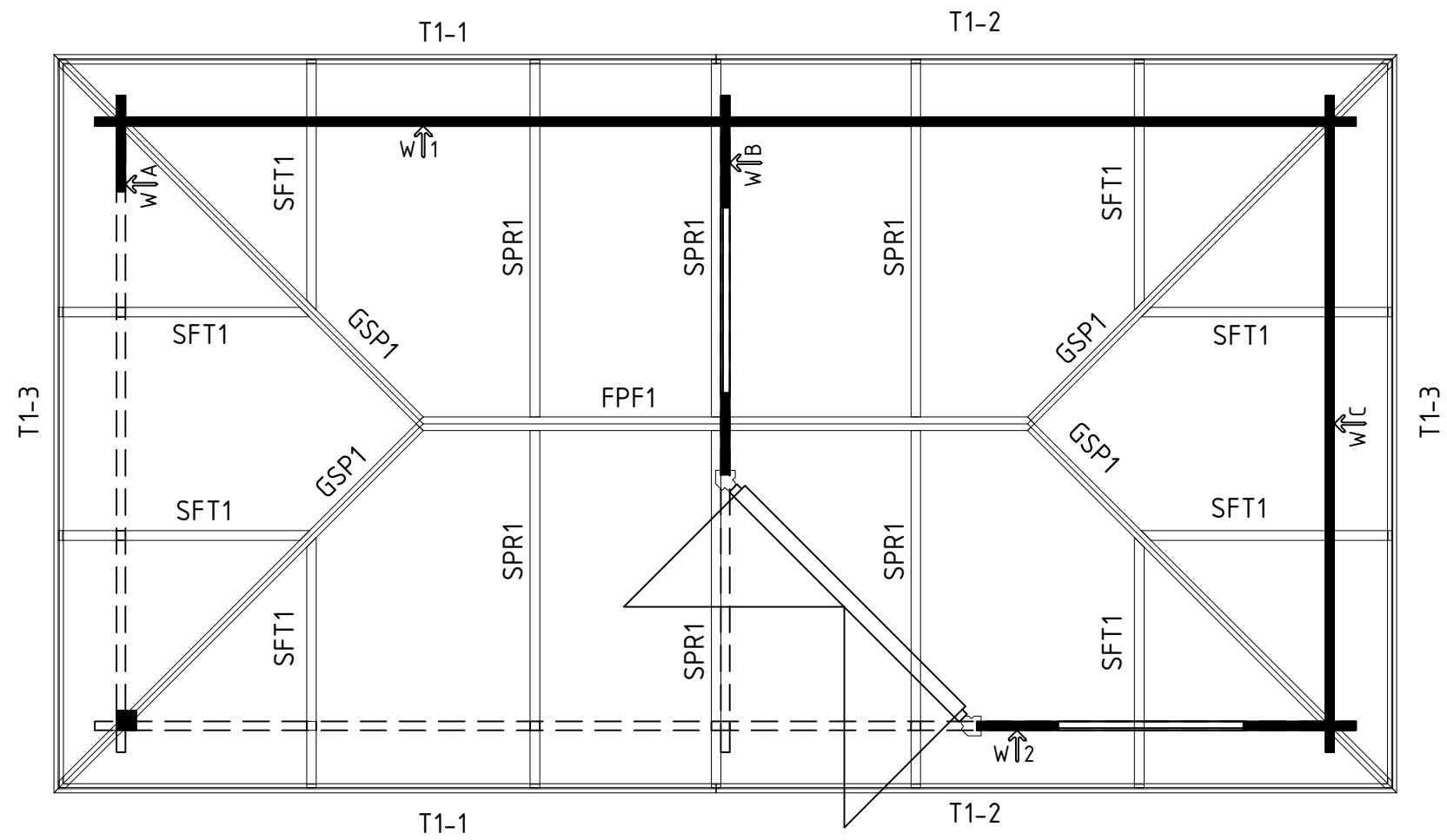


Türen und Fenster ohne Sprossen
Doors and Windows without muntins

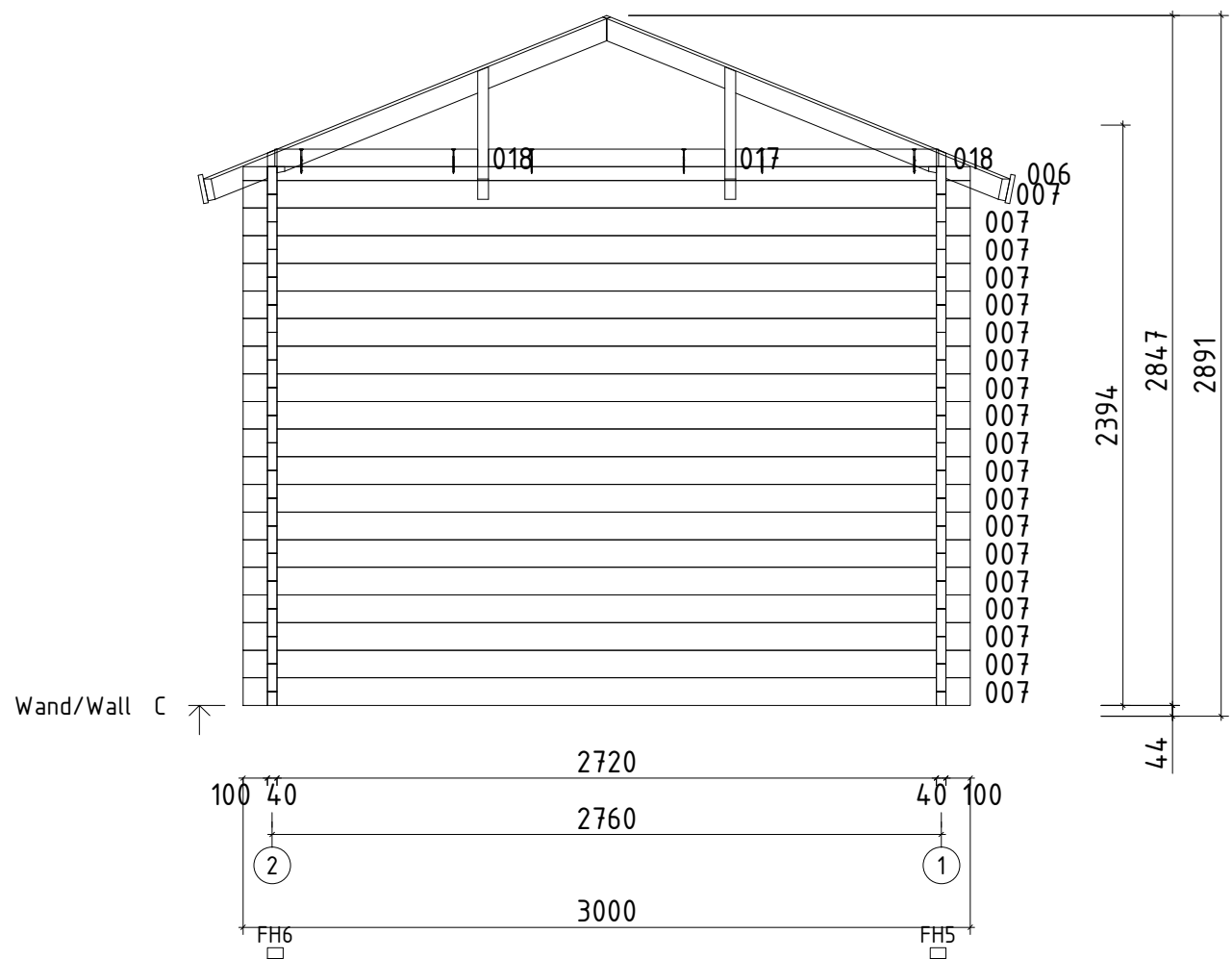
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Zeichnung/Drawing	Grundplan; Plan		
Profil/Profile	4.0x11.4	Datum/Date	08.03.2018



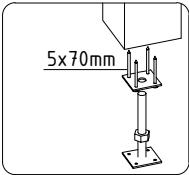
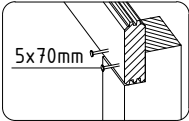
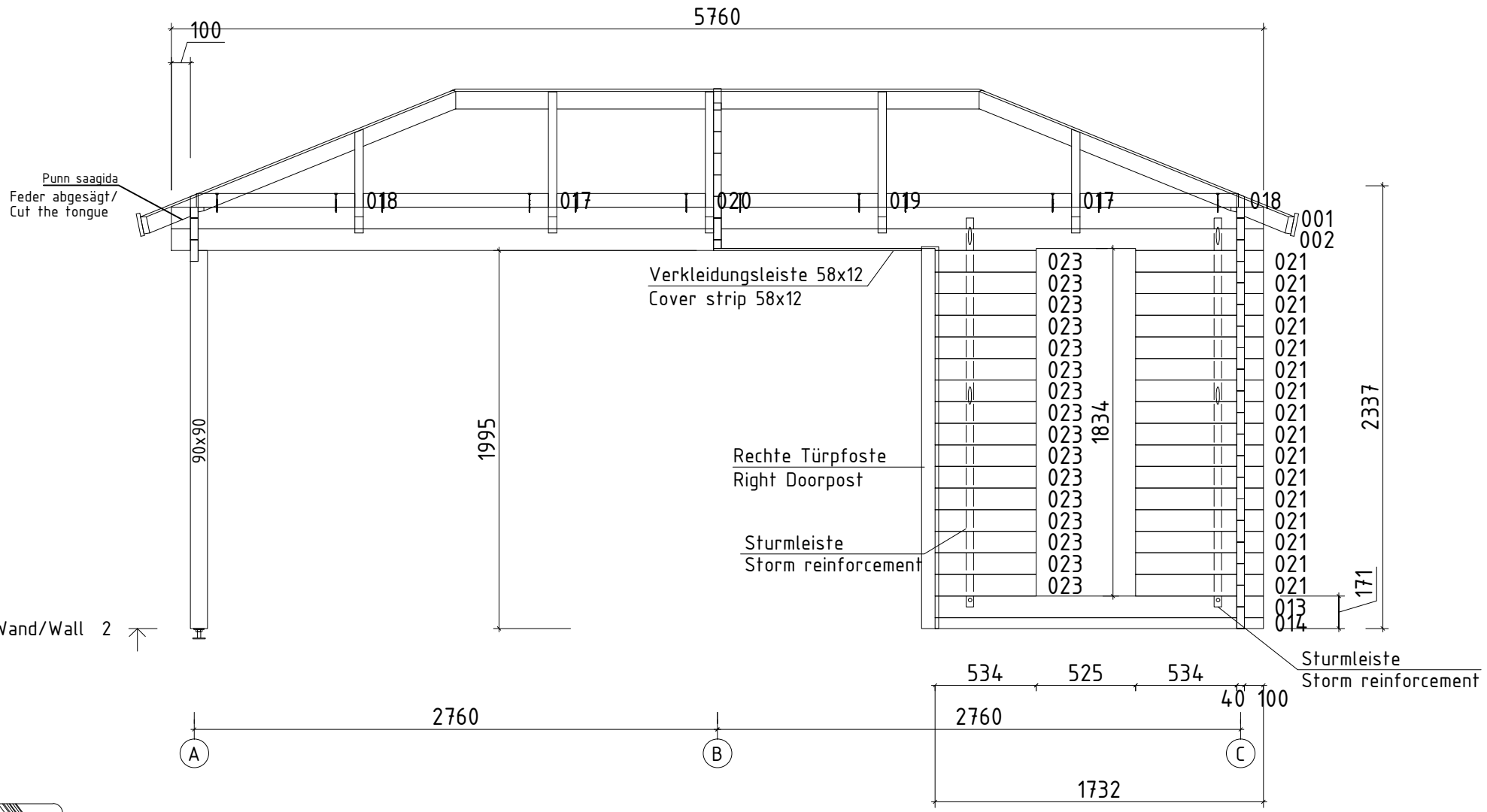
Name	Jokkmokk 300x300+VD/40		
Zeichnung/Drawing	Lagerholzplan; Foundation beams		
Profil/Profile	4.0x11.4	Datum/Date	08.03.2018



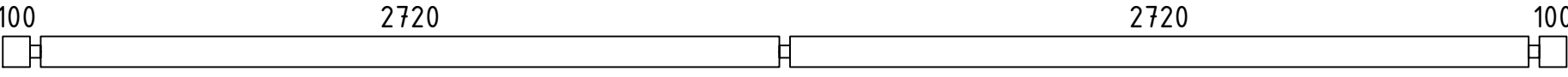
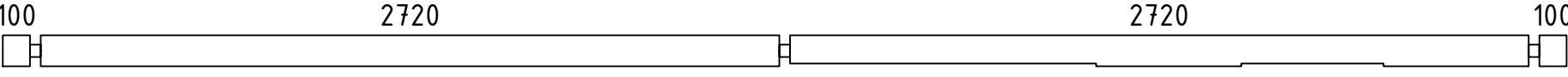
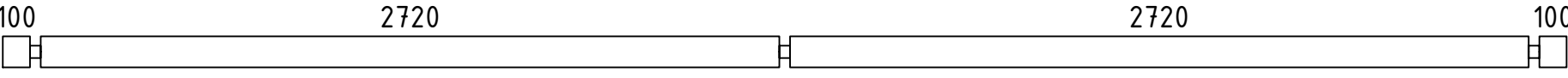
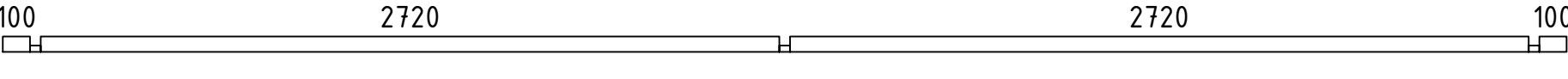
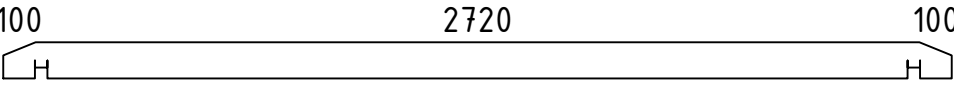
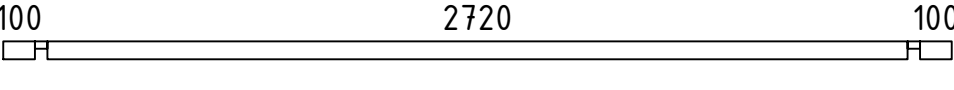
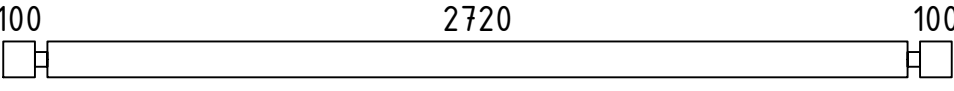
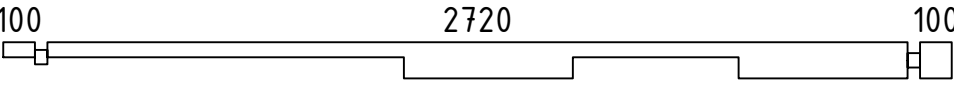
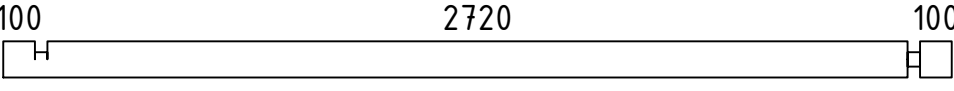
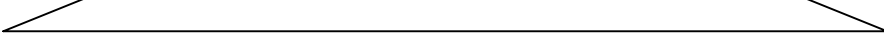
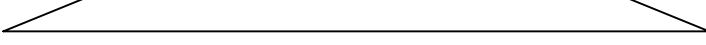
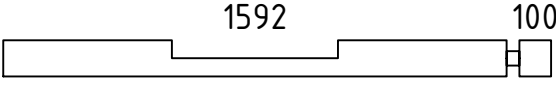
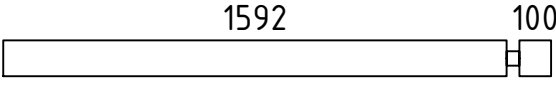
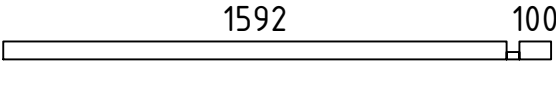
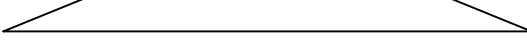
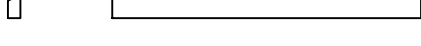
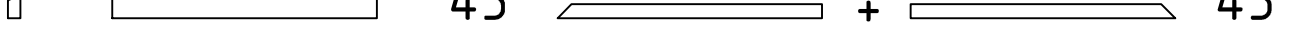
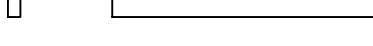
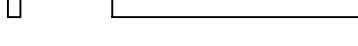
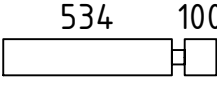
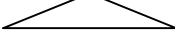
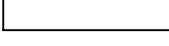
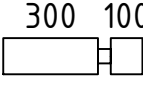
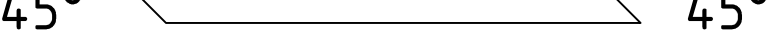
Name	Jokkmokk 300x300+VD/40		
Zeichnung/Drawing	Dachplan; Roof plan		
Profil/Profile	4.0x11.4	Datum/Date	08.03.2018

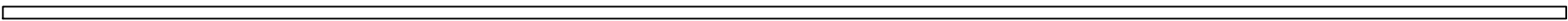
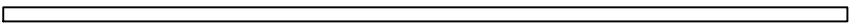
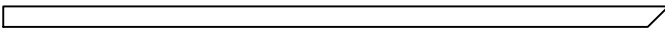
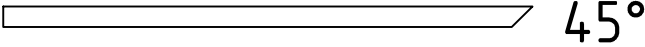
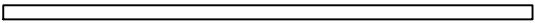
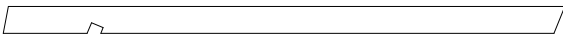
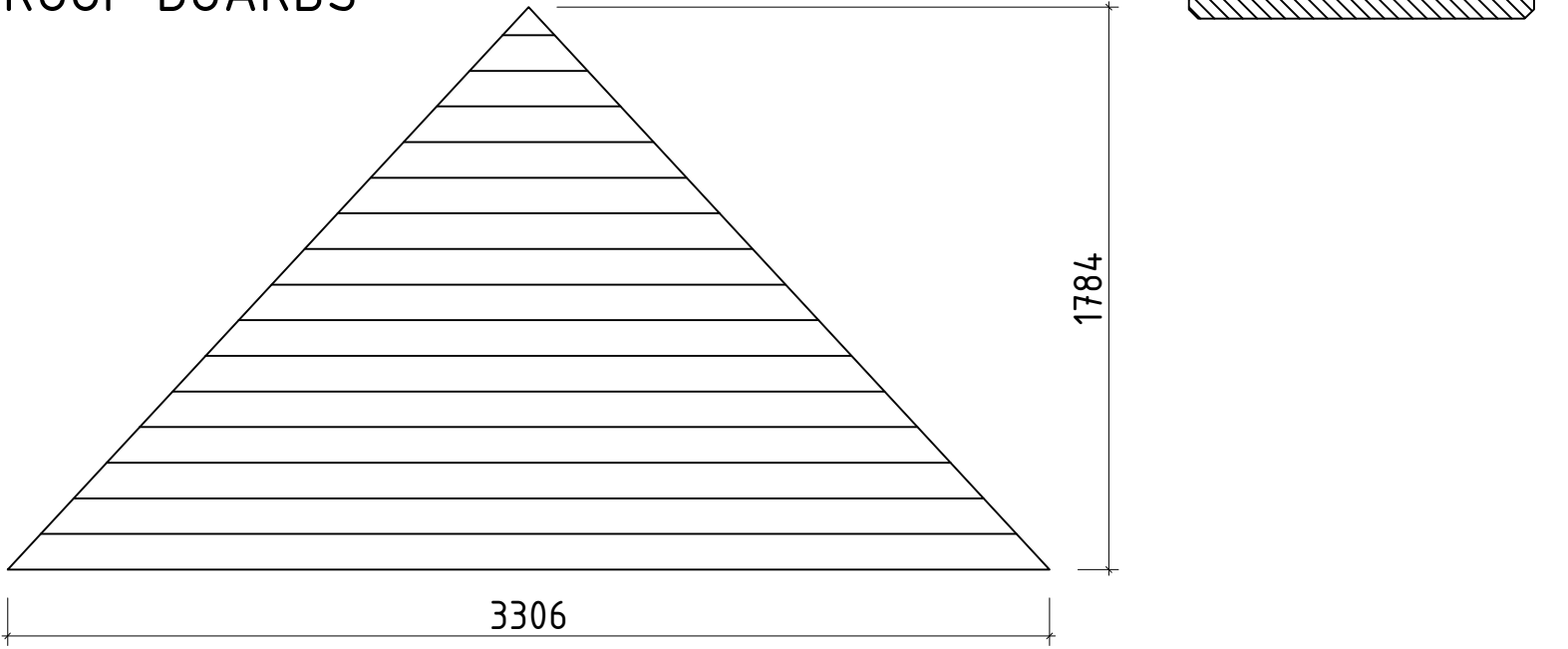
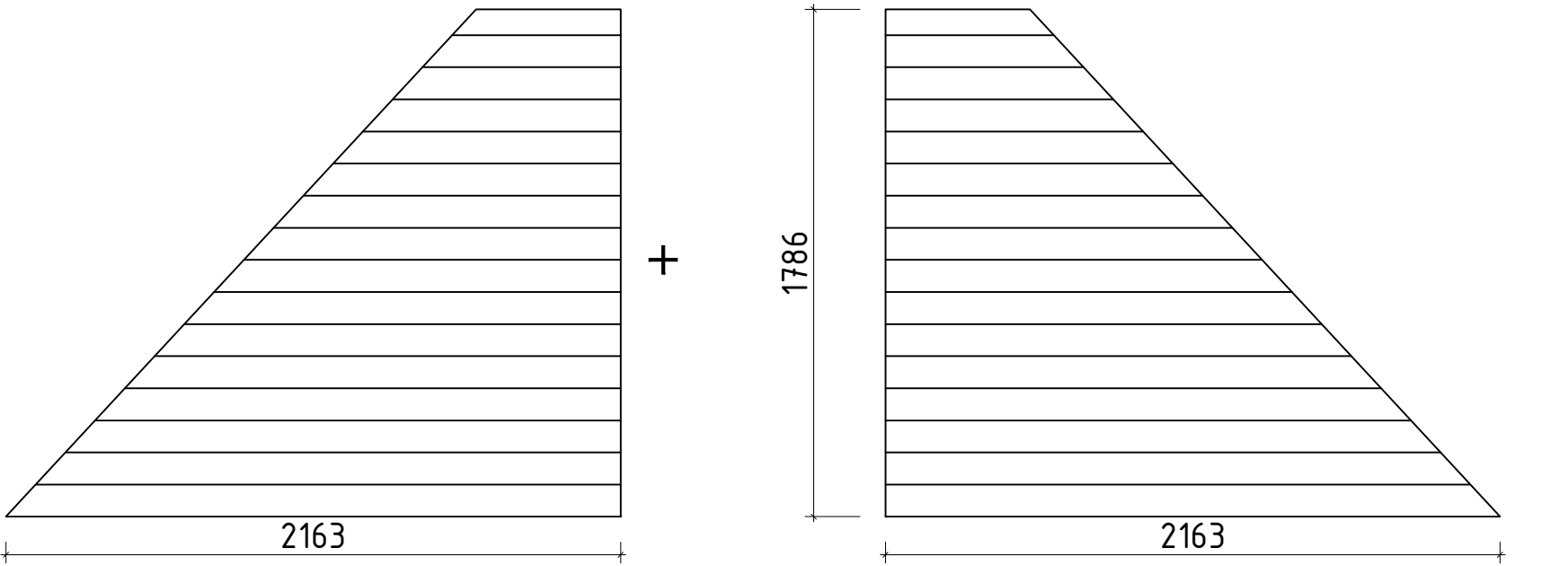
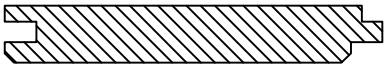
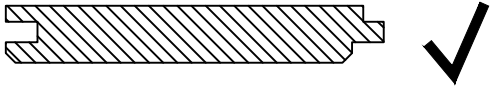
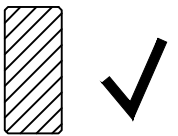


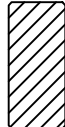
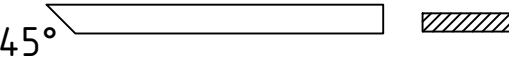
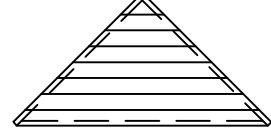
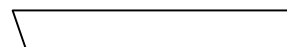
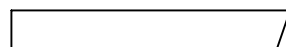
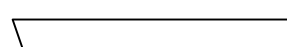
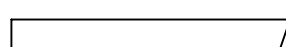
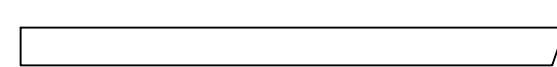
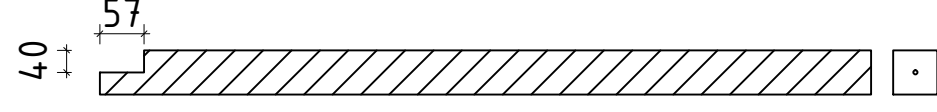
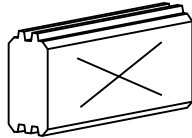
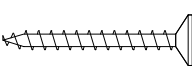
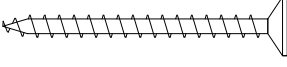
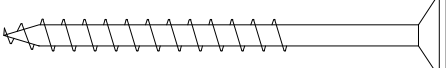
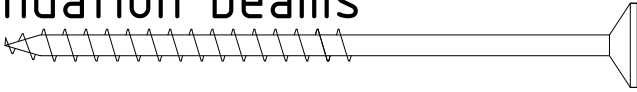
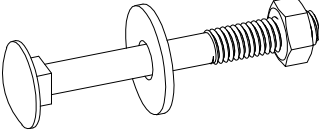
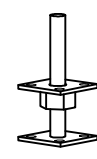
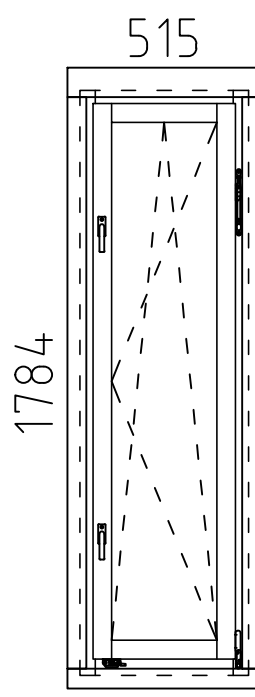
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Zeichnung/Drawing	WAND/WALL C		
Profil/Profile	4.0x11.4	Datum/Date	08.03.2018



Name	Jokkmokk 300x300+VD/40		
Zeichnung/Drawing	WAND/WALL 2		
Profil/Profile	4.0x11.4	Datum/Date	08.03.2018

Pos	Teileliste/Specification Jokkmokk 300x300+VD/40	Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
001		2	40x114	5760
002		1	40x114	5760
003		18	40x114	5760
004		1	40x57	5760
005		1	40x114	3000
006		2	40x57	3000
007		21	40x114	3000
008		1	40x114	3000
009		1	40x114	3000
010		1	40x114	2795
011		1	40x114	2233
012		1	40x114	1732
013		2	40x114	1732
014		1	40x57	1732
015		1	40x114	1671
016		1	40x114	1108
017		6	40x72	976
018		4+4	40x72	837
019		2	40x72	828
020		2	40x72	784
021		31	40x114	674
022		1	40x111	546
023		31	40x114	534
024		17	40x114	440
FH7	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 	1	94x44	1595
Kood	Jokkmokk 300x300+VD/40	Materjal	File	Leht 1/5

Pos	Teileliste/Specification Jokkmokk 300x300+VD/40		Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
FH5	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 		1	65x44	5560
FH4	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 		4	65x44	2670
FH3	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated)  45°		1	65x44	2104
FH2	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated)  45°		1	65x44	1674
FH6	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 		1	65x44	1674
FH1	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 		1	65x44	275
SPR1	SPARREN - RAFTER 		6	44x85	1776
FPF1	FIRSTPFETTEN - RIDGE BEAM 		1	62x105	2822
GSP1	GRATSPARREN - HIP RAFTER 		4	44x94	2424
SFT1	SCHIFTER - JACK RAFTER 		4+4	44x85	1250
	DACHBRETTER - ROOF BOARDS 		2	113x18	
	DACHBRETTER - ROOF BOARDS 		2+2	113x18	
	DACHBRETTER - ROOF BOARDS 		32+1	113x18	1740
	FUSSBODENBRETTER - FLOOR BOARDS 		25+1	113x18	2715
	FUSSBODENLEISTE - FLOOR STRIPS 			18x40	11,0 lfdm/rm
P9L-1	ECKTÜR- linke Türpfoste - CORNER DOOR- left hand doorpost 90° 		1	90x90	2015
P9R-1	ECKTÜR- rechte Türpfoste - CORNER DOOR- right hand doorpost 90° 		1	90x90	2015
Kood	Jokkmokk 300x300+VD/40	Materjal	File		Leht 2/5

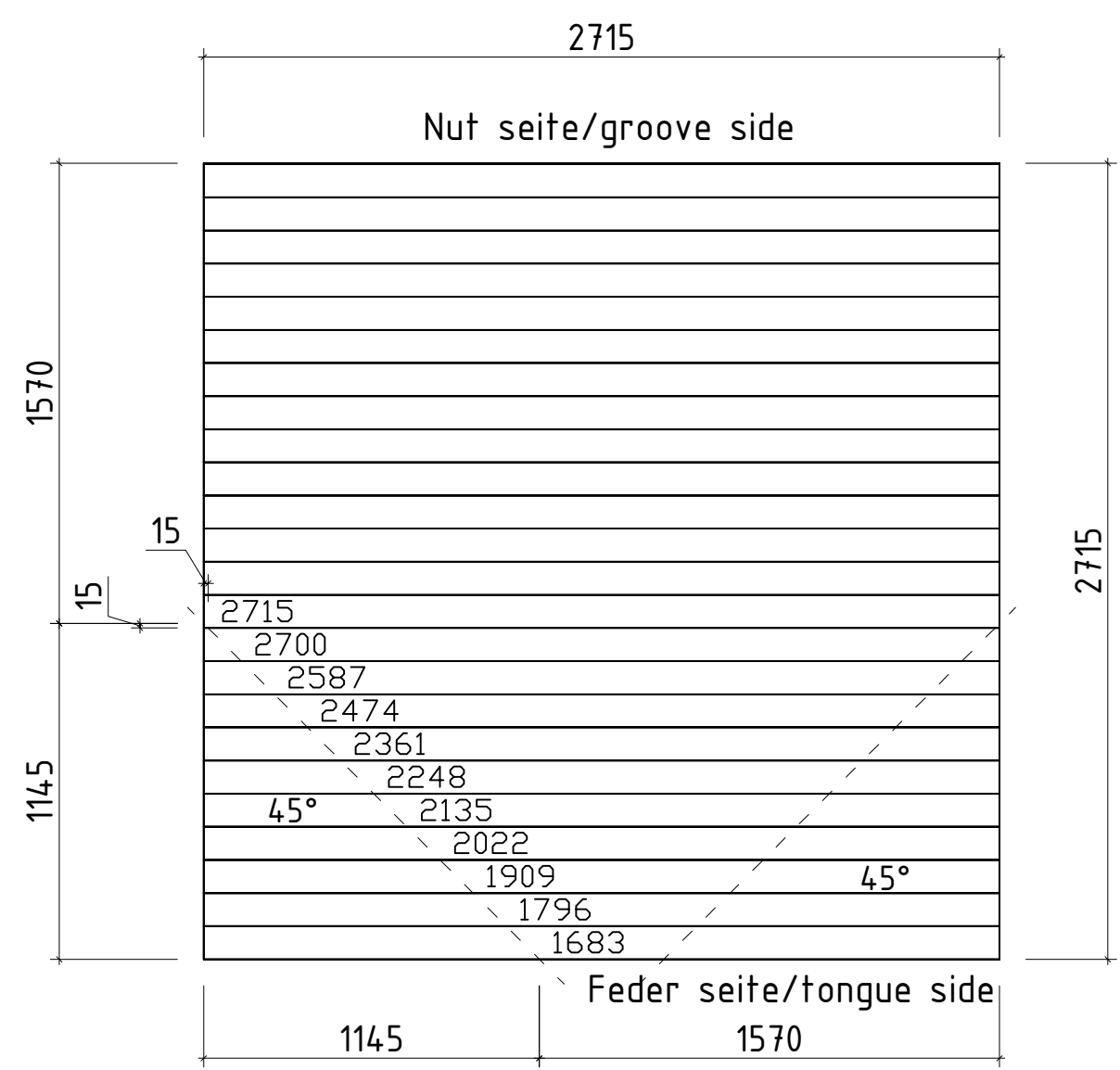
Pos	Teileliste/Specification Jokkmokk 300x300+VD/40		Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
DzT 40-1	ECKTÜR- Deckbrett zum Tür - CORNER DOOR- cover strip for door 40 		1	18x40	1585
VK1-1	ECKTÜR- Verkleidungsleisten für Vordachelement - CORNER DOOR- trim strips for canopy element 58mm  45° 		2	58x12	1110
VE1	ECKTÜR- Vordachelement - CORNER DOOR- canopy element 1435x745 		1		
T1-1	TRAUFENBRETTER - EAVES BOARDS 120X18  + 	✓	1+1	120x18	3140
T1-2	TRAUFENBRETTER - EAVES BOARDS 120X18  + 	✓	1+1	120x18	3225
T1-3	TRAUFENBRETTER - EAVES BOARDS 120X18 	✓	2	120x18	3455
SP2-1	STÜTZPFOSTE - SUPPORT POST 90x90 		1	90x90	2050
SM-1	Sturmleisten - Storm reinforcement 		4	40x18	2050
SH	SCHLAGHÖLZER - MOUNTING PIECES 		3		
NG02	NÄGEL - NAILS 2.5x50 Dachbretter - Roof boards Fussbodenbretter - Floor boards 		1116		
SR01	SCHRAUBEN - SCREWS 3.0x30 Fussbodenleiste - Floor strips 		22		
SR03	SCHRAUBEN - SCREWS 3.5x45 Traufenbretter - Eaves boards DzT-1, VE1, VK1-1 		50		
SR10	SCHRAUBEN - SCREWS 5.0x70 SFT1 Stützpfofte - Support post 		14		
SR11	SCHRAUBEN - SCREWS 5.0x100 Fundamentholz - Foundation beams GSP1, SFT1 Pos 008, 013, 014, 017, 018, 019, 020 		98		
SS02	Schlosssschrauben M8x70 Mutter U-Scheibe - Bolts M8x70 Nuts Washer Sturmleisten - Storm reinforcement 		12		
VP2	Verstellbare Pfostenstütze - Adjustable post support M16 		1		
	FENSTER/WINDOW 515x1784  515 1784 A42-10 ISO		2	A42-10 ISO ohne Sprossen/ without muntins	
Kood	Jokkmokk 300x300+VD/40	Materjal	File		Leht 3/5

[illegible]

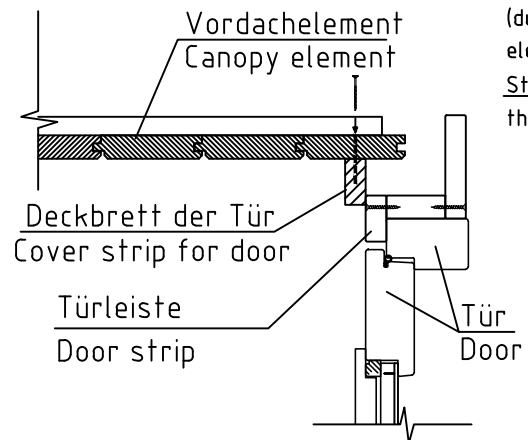
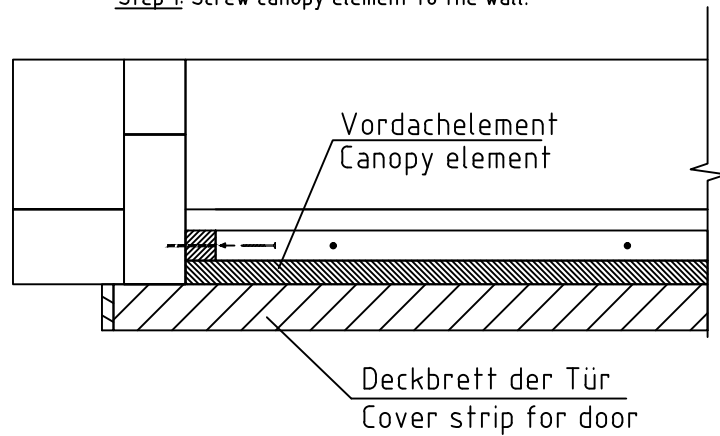
Jokkmokk 300x300+VD/40

Fussbodenbretter /
floor boards 113x18

Bitte selber anpassen / Cut into length on site

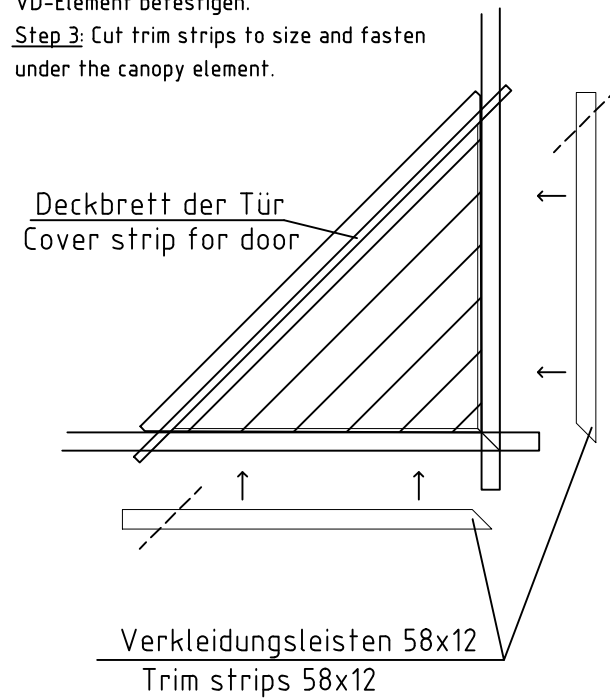


Step 1: Dachelement an den Wänden verschrauben.
Step 1: Screw canopy element to the wall.



Step 2: Das Deckbrett muss von oben (durch das VD-Element) an das Dachelement verschraubt werden.
Step 2: Fasten cover strip to the canopy element.

Step 3: Die Verkleidungsleisten in die richtige Länge schneiden und unter das VD-Element befestigen.
Step 3: Cut trim strips to size and fasten under the canopy element.



Vordachelement/Canopy element

Schnitt/Section