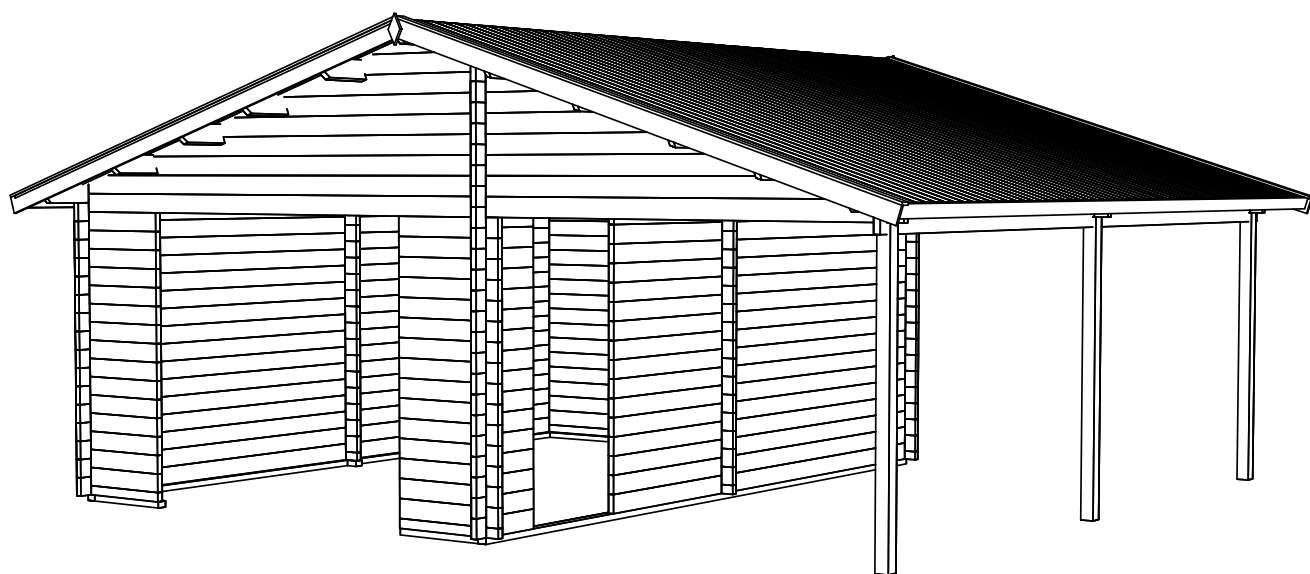
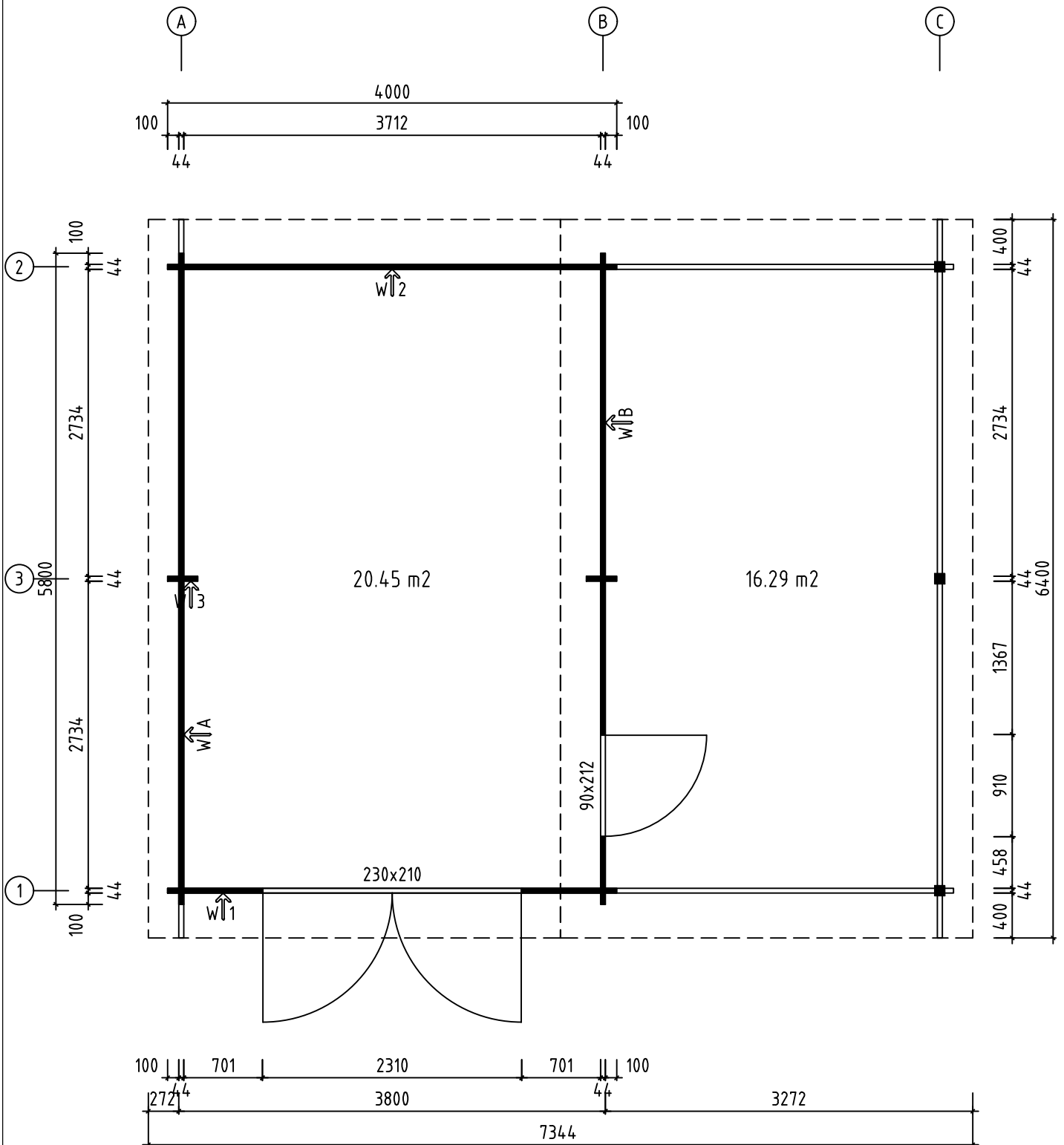


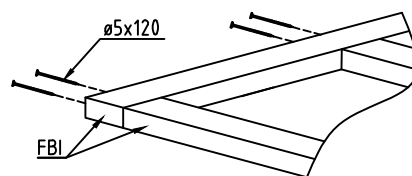
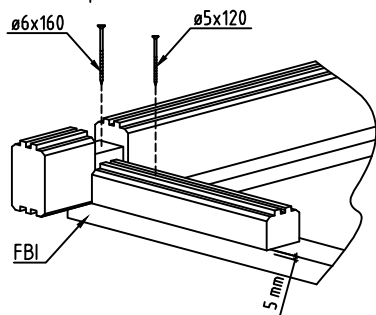
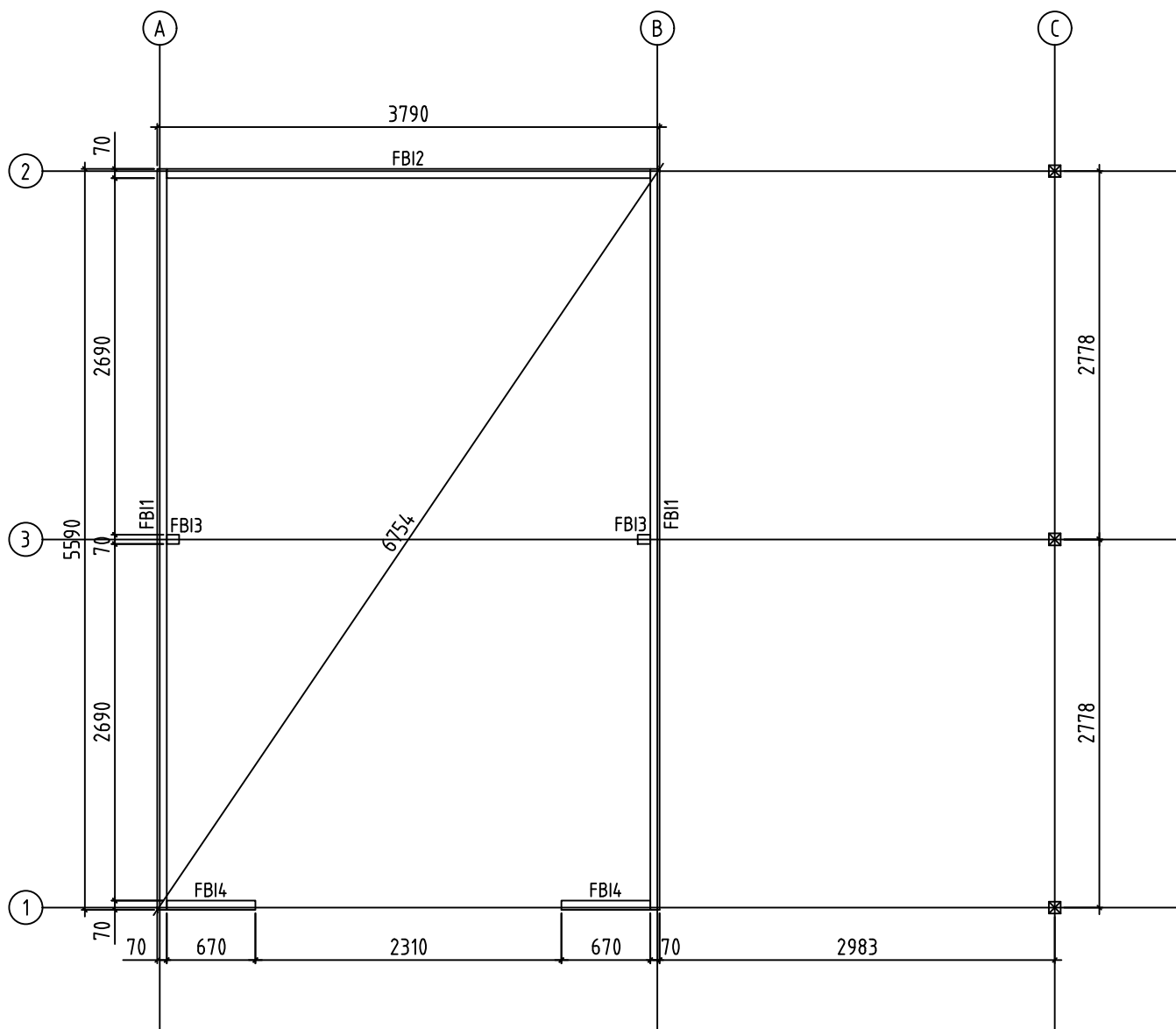


Name-Name-Nom 4417681		Page-Seite-Page 1
View-Aussicht-Vue 3D		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 44x135		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	

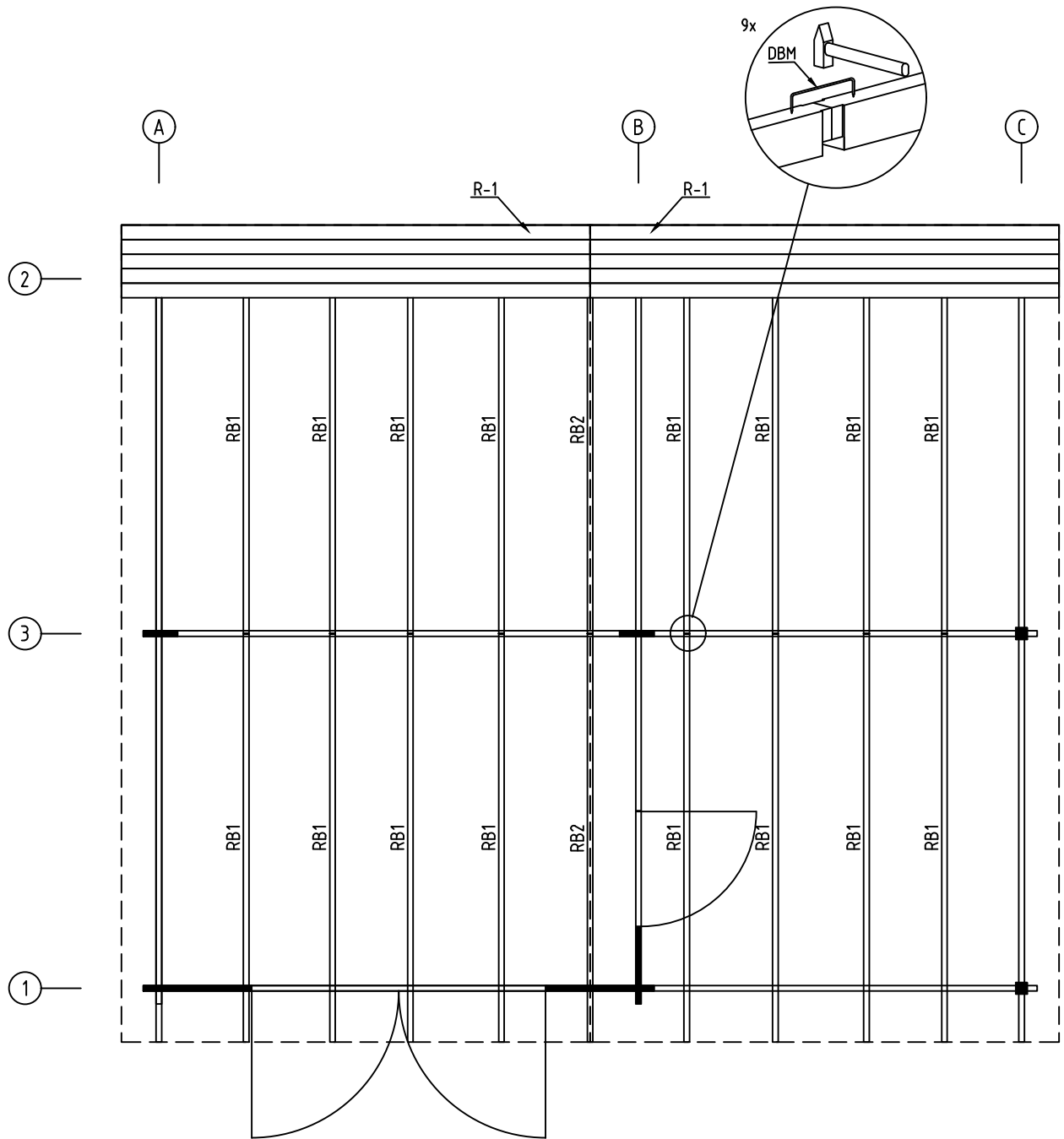
H = 1.610 m
TOTAL: 20.45 m2



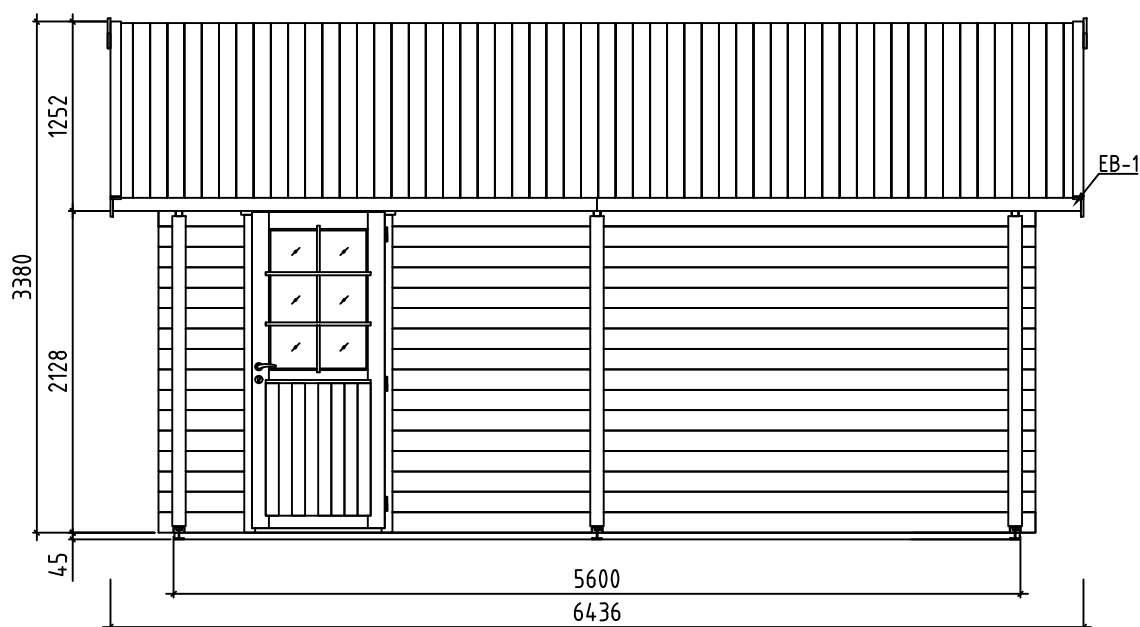
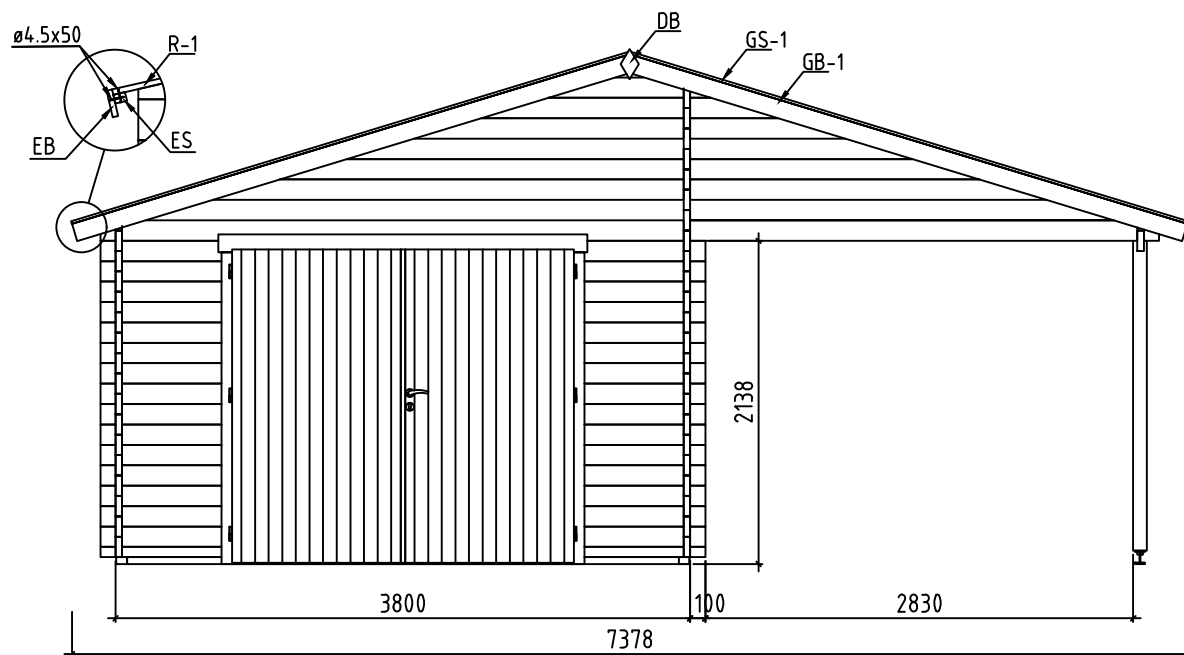
Name-Name-Nom 4417681		Page-Seite-Page 2
View-Aussicht-Vue GROUNDPLAN - GRUNDPLAN - PLAN DE MASSE		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 44x135		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	



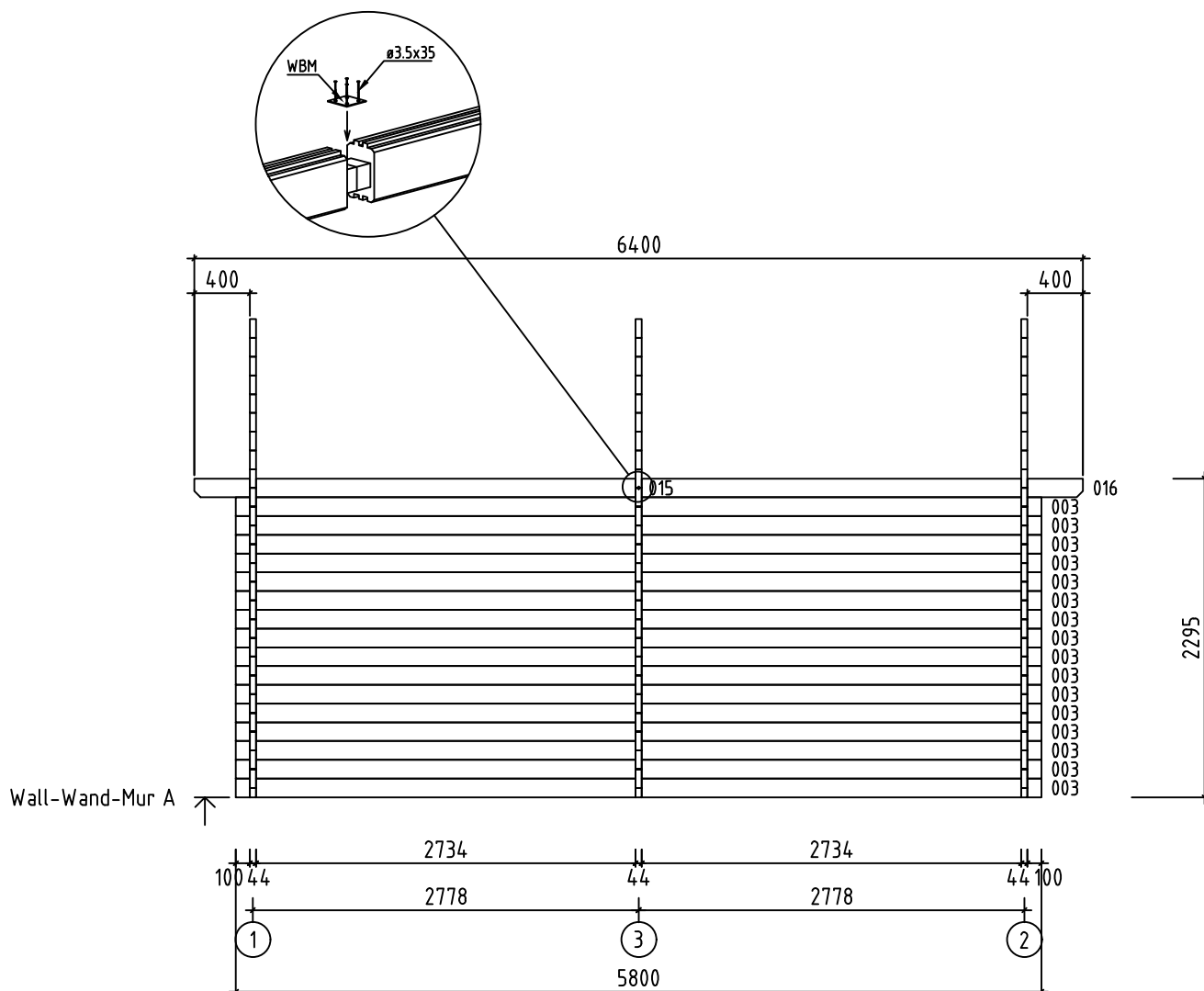
Name-Name-Nom 4417681		Page-Seite-Page 3
View-Aussicht-Vue FOUNDATION - FUNDAMENT - FONDATION		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 44x135		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	



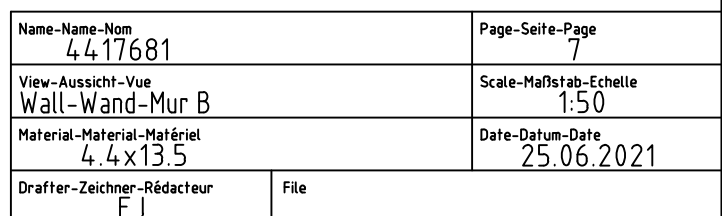
Name-Name-Nom 4417681		Page-Seite-Page 4
View-Aussicht-Vue ROOF PLAN-DACH-PLAN-PLAN DU TOIT		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 44x135		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	

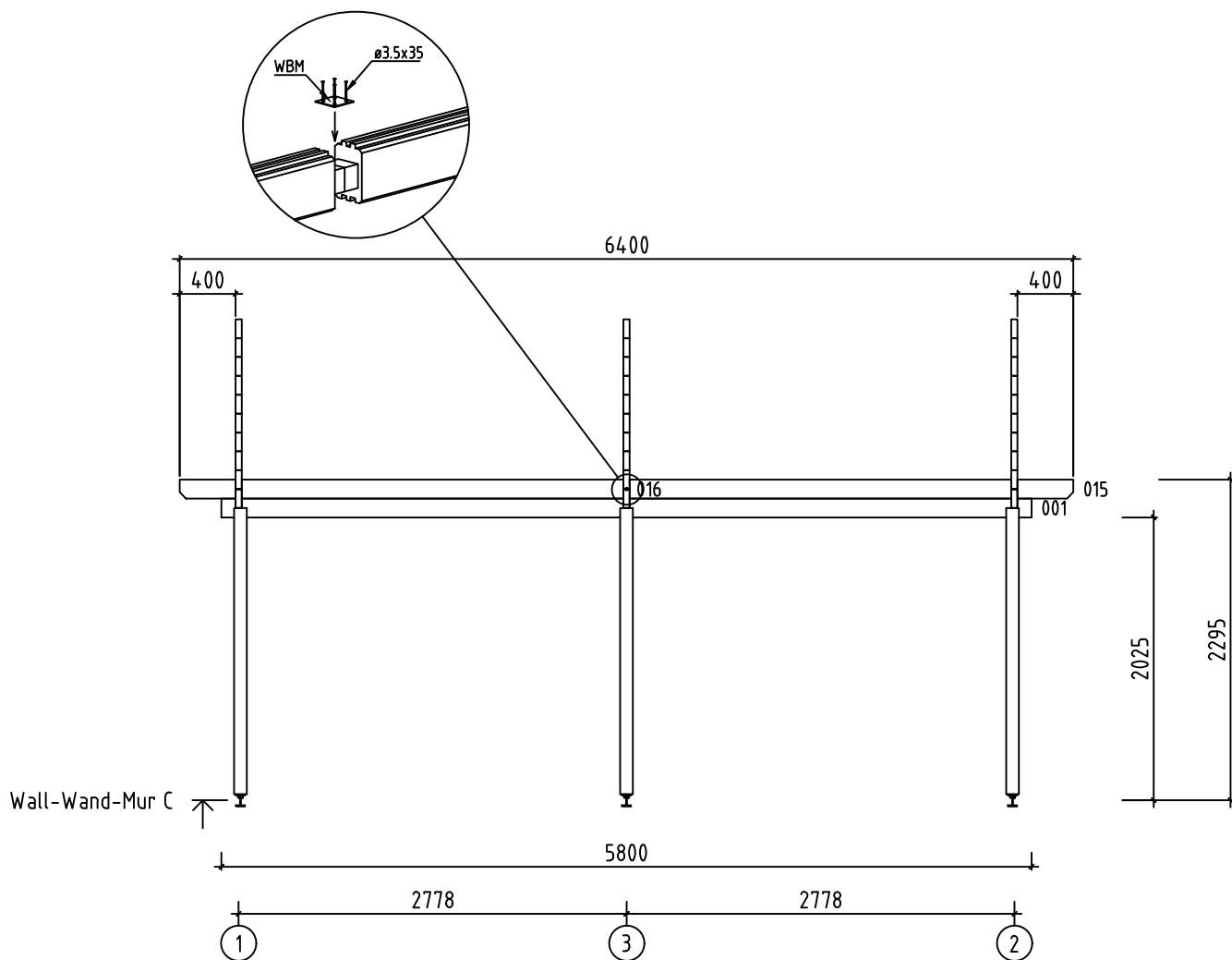


Name-Name-Nom 4417681		Page-Seite-Page 5
View-Aussicht-Vue VIEWS-ANSICHTEN-VUE DES MURS		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 44x135		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	

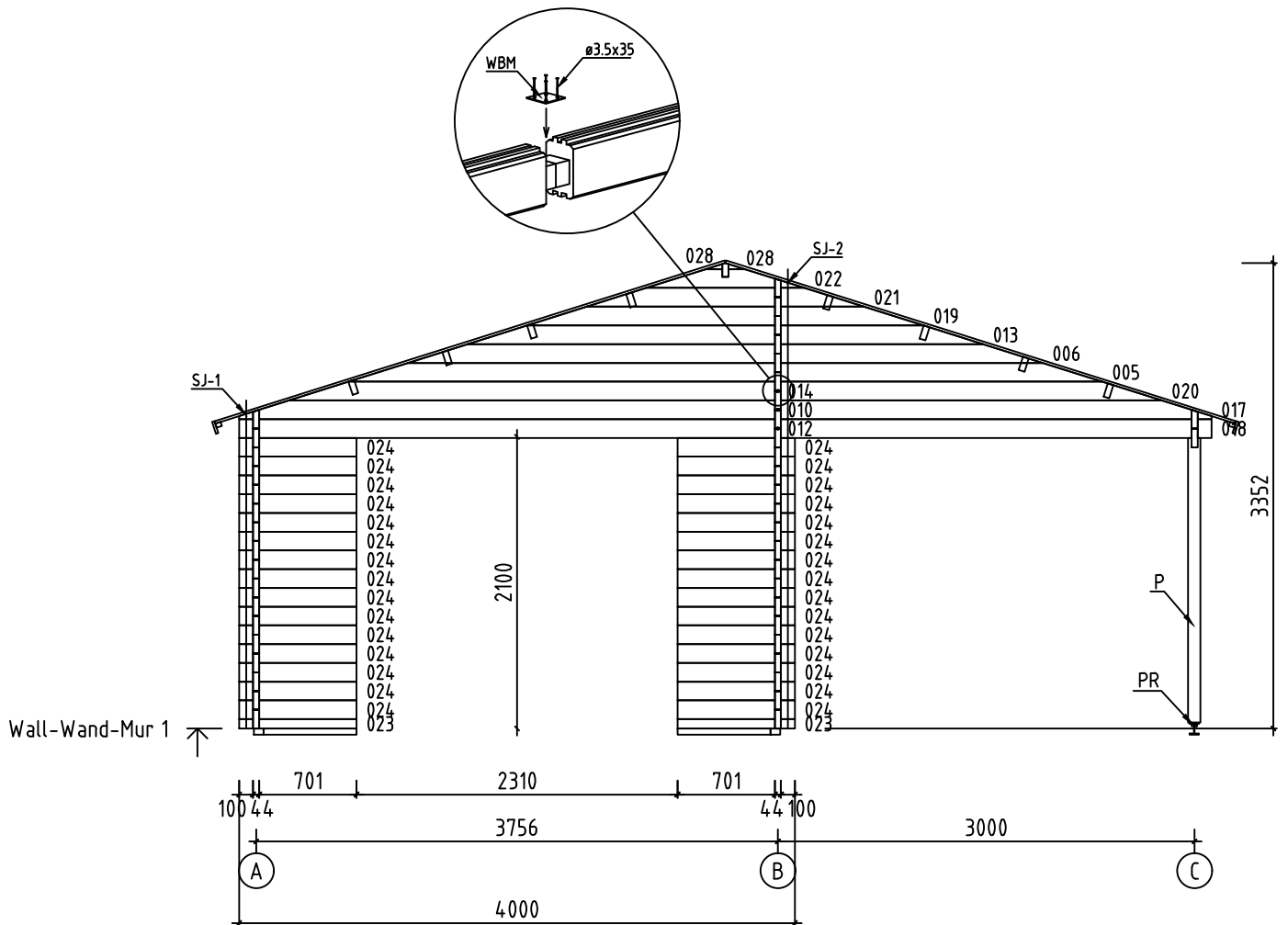


Name-Name-Nom 4417681		Page-Seite-Page 6
View-Aussicht-Vue Wall-Wand-Mur A		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 4.4x13.5		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	

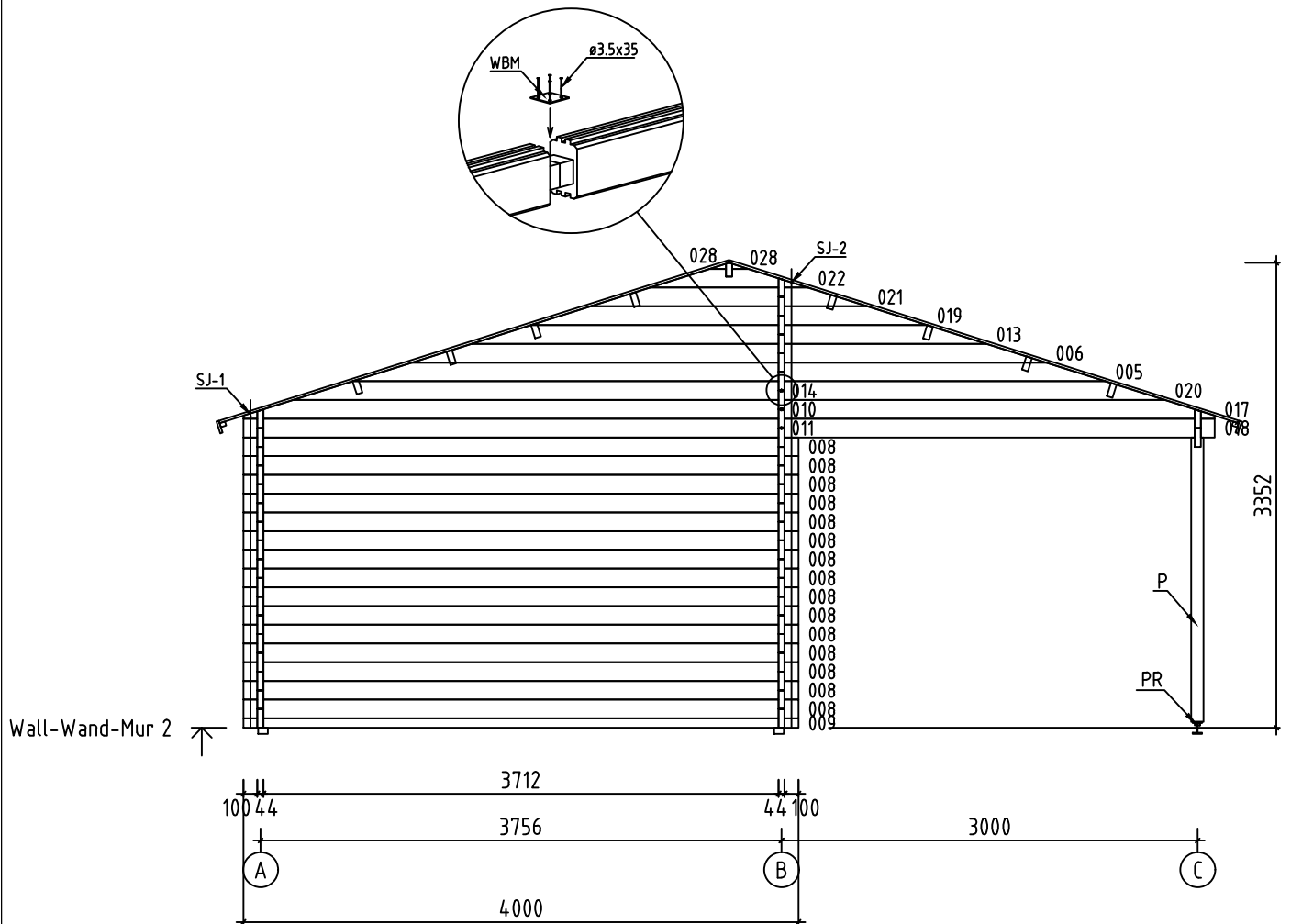




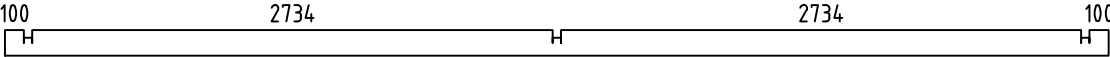
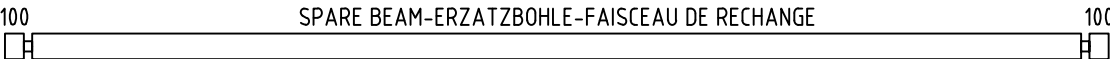
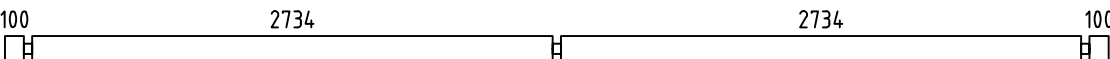
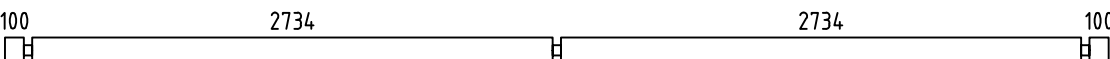
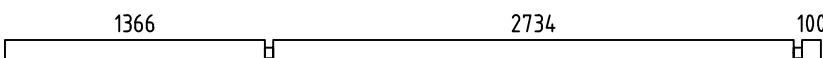
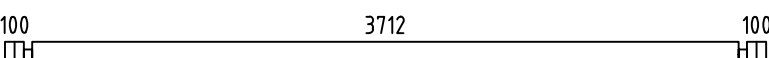
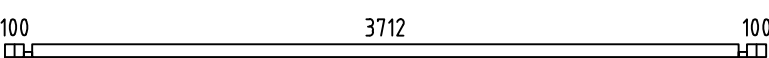
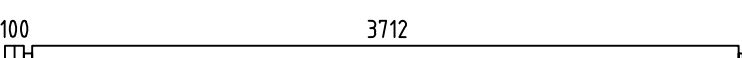
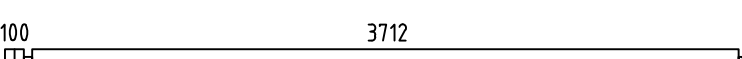
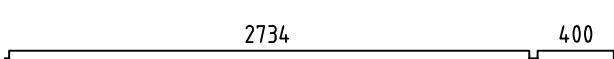
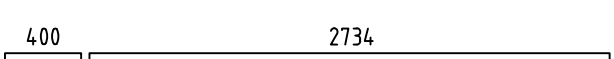
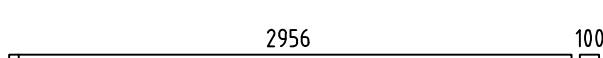
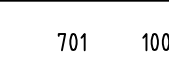
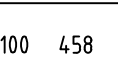
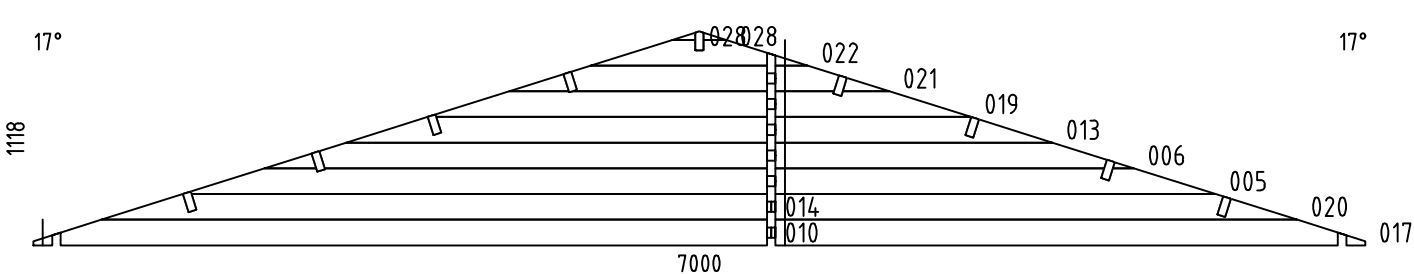
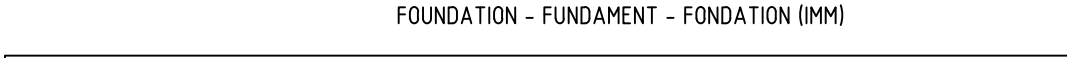
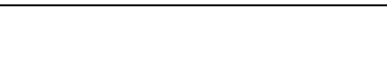
Name-Name-Nom 4417681		Page-Seite-Page 8
View-Aussicht-Vue Wall-Wand-Mur C		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 4.4x13.5		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	

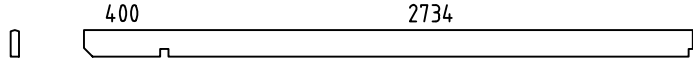
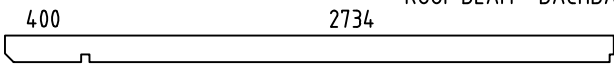
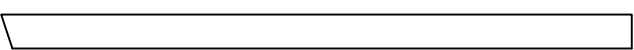
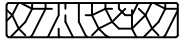
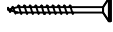
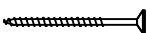
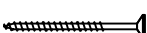
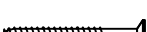
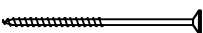
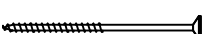
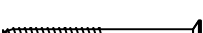
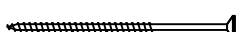


Name-Name-Nom 4417681		Page-Seite-Page 9
View-Aussicht-Vue Wall-Wand-Mur 1		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 4.4x13.5		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	



Name-Name-Nom 4417681		Page-Seite-Page 10
View-Aussicht-Vue Wall-Wand-Mur 2		Scale-Maßstab-Echelle 1:50
Material-Material-Matériel 4.4x13.5		Date-Datum-Date 25.06.2021
Drafter-Zeichner-Rédacteur EJ	File	

Pos	4417681 Piece list - Stückliste - Liste des pieces	Q.	P (mm)	L (mm)
001		1	44x135	5800
002		1	44x135	5800
003		23	44x135	5800
004		1	44x135	5800
007		16	44x135	4289
008		15	44x135	4000
009		1	44x68	4000
011		2	44x135	3878
012		1	44x135	3878
015		2	44x135	3200
016		2	44x135	3200
018		3	44x135	3122
023		2	44x68	845
024		30	44x135	845
025		16	44x135	602
026		30	44x135	270
027		2	44x68	270
W1-1 W2-1 W3-1		1 1 1		
FBI1		2	70x45	5590
FBI2		1	70x45	3650
FBI4		2	70x45	670
FBI3		2	70x45	95
P1		3	90x90	2050
Name-Name-Nom 4417681		Date-Datum-Date 25.06.2021		Page-Seite-Page 1/3

Pos	4417681 Piec ie list - St ü cklist e - List e des pi e c e s	Q.	P (mm)	L (mm)
RB2	 ROOF BEAM - DACHBALKEN - PANNE DE TOIT	2	43x140	3200
RB1	 ROOF BEAM - DACHBALKEN - PANNE DE TOIT	16	43x140	3200
R-1	ROOF BOARDS - DACHBRETTER - VOLIGES  or-oder-of	146+2 114+2	88x18 114x18	3850
GB-1	GABLE MOULDING - GIEBELLEISTE - PLANCHE DE RIVE 	4	18x120	3900
EB-1	EAVES BOARD - TRAUFBRETT - BANDEAU DE TOIT 	4	18x90	3200
ES-1	ROOF EDGE REINFORCEMENT - DACHRANDVERSTÄRKUNG - CORNIERE DE RENFORT DE BORD DE TOIT 	2	30x40	2230
ES-2	ROOF EDGE REINFORCEMENT - DACHRANDVERSTÄRKUNG - CORNIERE DE RENFORT DE BORD DE TOIT 	2	30x40	4170
SJ-1	TREADED ROD M10 - GEWINDESTANGE M10 - TIGE FILETÉE M10 	3		2295
SJ-2	TREADED ROD M10 - GEWINDESTANGE M10 - TIGE FILETÉE M10 	3		3240
GS-1	ROOFING FELT FILLET - DACHPAPPENLEISTE - BAGUETTE DE FIXATION DU FEUTRE BITUMEUX 	4	18x70	3900
RCM	ROOFBEAMS CONNECTING METAL - DACHBALKEN BEFESTIGUNGSMETALLE - CONNECTEUR MÉTALLIQUE POUR SOLIVES DE PLAFOND 	9		
HS	SCREW FOR GABLE SEGMENT - SCHRAUBE FÜR DECKBLATT - VIS POUR FIXATION LOSANGE DE FINITION 	4	ø3.5x35	
HS1	SCREW FOR WALLBEAMS CONNECTING METAL - SCHRAUBE FÜR WANDBOHL EN BEFESTIGUNG METALLE -VIS POUR PATTE D'ASSEMBLAGE 	44	ø3.5x35	
HS	SCREW FOR GABLE MOULDING (GB) - SCHRAUBE FÜR GIEBELLEISTE (GB) - VIS DE FIXATION POUR PLANCHE DE RIVE (GB) 	48	ø4.5x50	
HS	SCREW FOR POST (P) - SCHRAUBE FÜR PFOSTEN (P) - VIS DE FIXATION DES POTE UX (P) 	6	ø4.5x50	
HS	SCREW FOR EAVES BOARDS (EB) - SCHRAUBE FÜR TRAUFBRETTER (EB) - VIS DE FIXATION POUR BANDEAU DE TOIT (EB) 	28	ø4.5x50	
HS	SCREW FOR ROOF EDGE REINFORCEMENT (ES) - SCHRAUBE FÜR DACHRANDVERSTÄRKUNG (ES) - VIS POUR RENFORT DE BORD DE TOIT (ES) 	28	ø4.5x50	
HS	SCREW FOR POST HEIGHT ADJUSTMENT (PR) - SCHRAUBE FÜR REG Ü LIERUNGSSCHRAUBE FÜR PFOSTEN (PR)- VIS DE FIXATION DE SUPPORT RÉGLABLE DE POTE AU (PR) 	24	ø4.5x50	
HS	SCREW FOR ROOFING FELT FILLET (GS) - SCHRAUBE FÜR DACHPAPPENLEISTE (GS) - VIS POUR BAGUETTE FIXATION FEUTRE BITUMEUX (GS) 	36	ø4.5x50	
HS	SCREW FOR 1. WALL BEAM - SCHRAUBE FÜR 1. BOHLENREIHE - VIS DE FIXATION DES FONDATIONS 	8	ø5x120	
HS	SCREW FOR FUNDAMENT (FBI) - SCHRAUBE ZUR BEFESTIGUNG FUNDAMENT (FBI) - VIS POUR FONDATION (FBI) 	12	ø5x120	
HS	SCREW FOR GABLE - SCHRAUBE FÜR GIEBEL - VIS POUR FIXATION DES PIGNONS 	42	ø5x120	
HS	SCREW FOR 1. WALL BEAM - SCHRAUBE FÜR 1. BOHLENREIHE - VIS DE FIXATION DES FONDATIONS 	6	ø6x160	
HS	SCREW FOR ROOF BEAMS - SCHRAUBE FÜR DACHBALKEN - VIS POUR PANNE DE TOIT 	30	ø6x160	
HB	HAMMER BLOCK - SCHLAGHOLZ - CALLE DE FRAPPE 	2		
Name-Name-Nom 4417681		Date-Datum-Date 25.06.2021	Page-Seite-Page 2/3	

