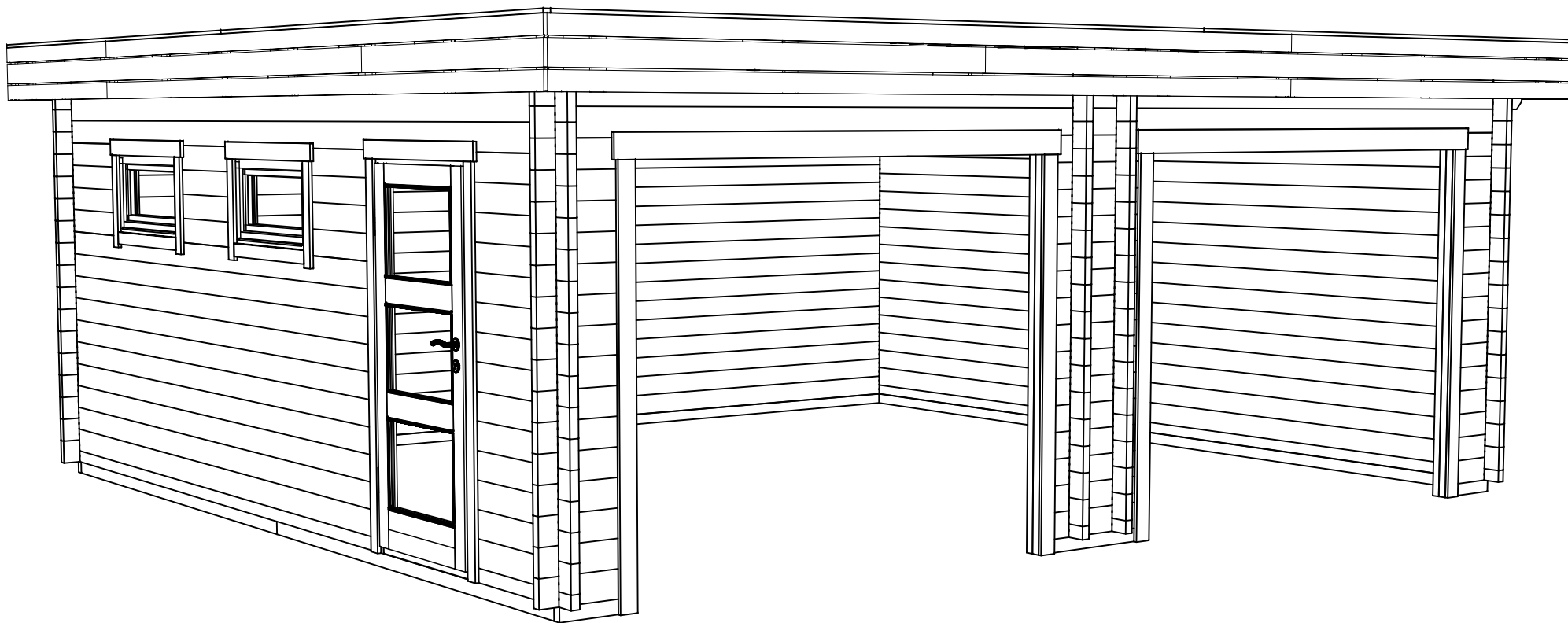
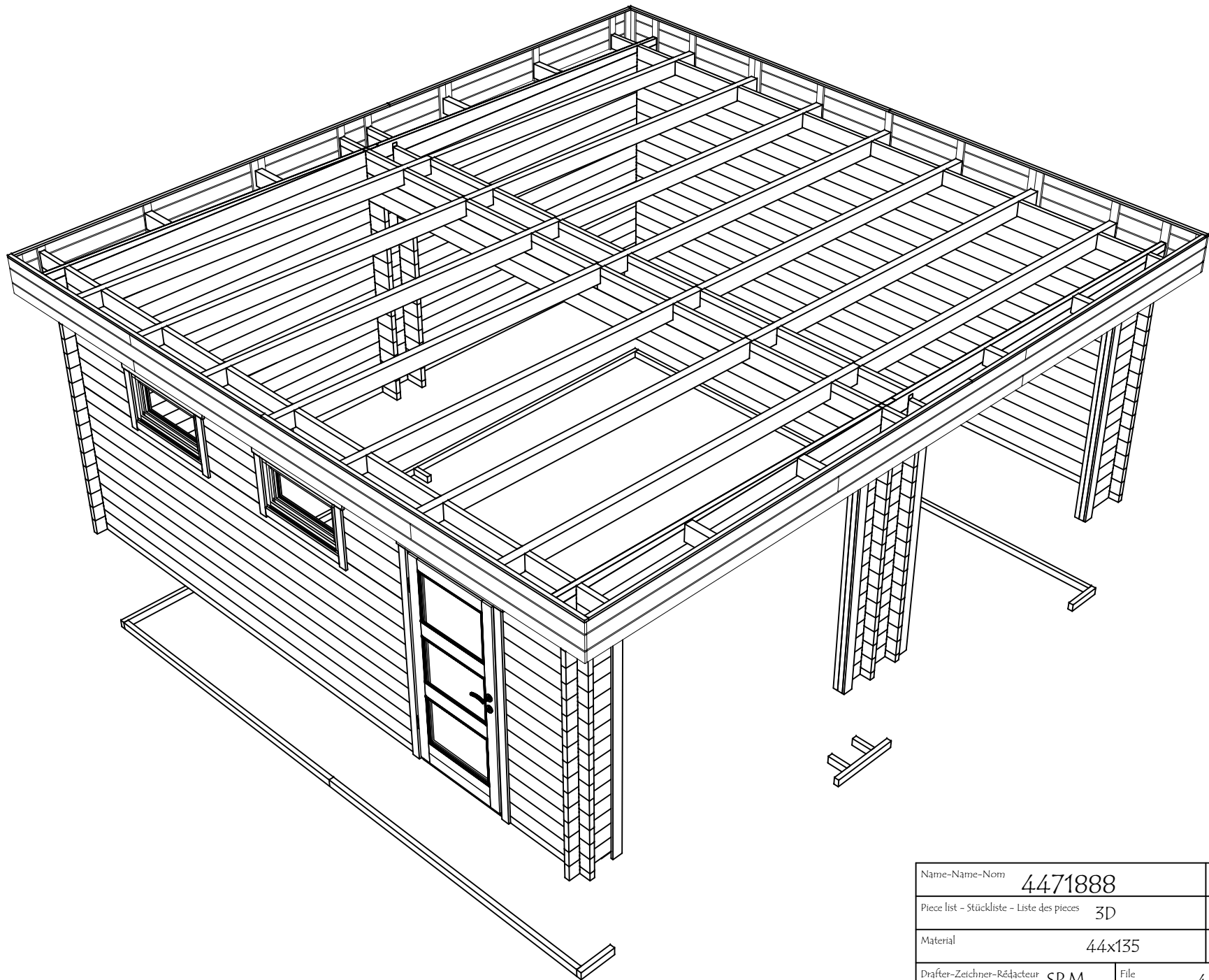
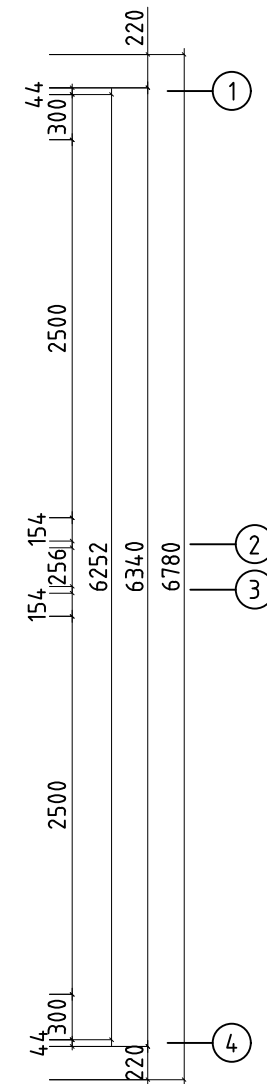
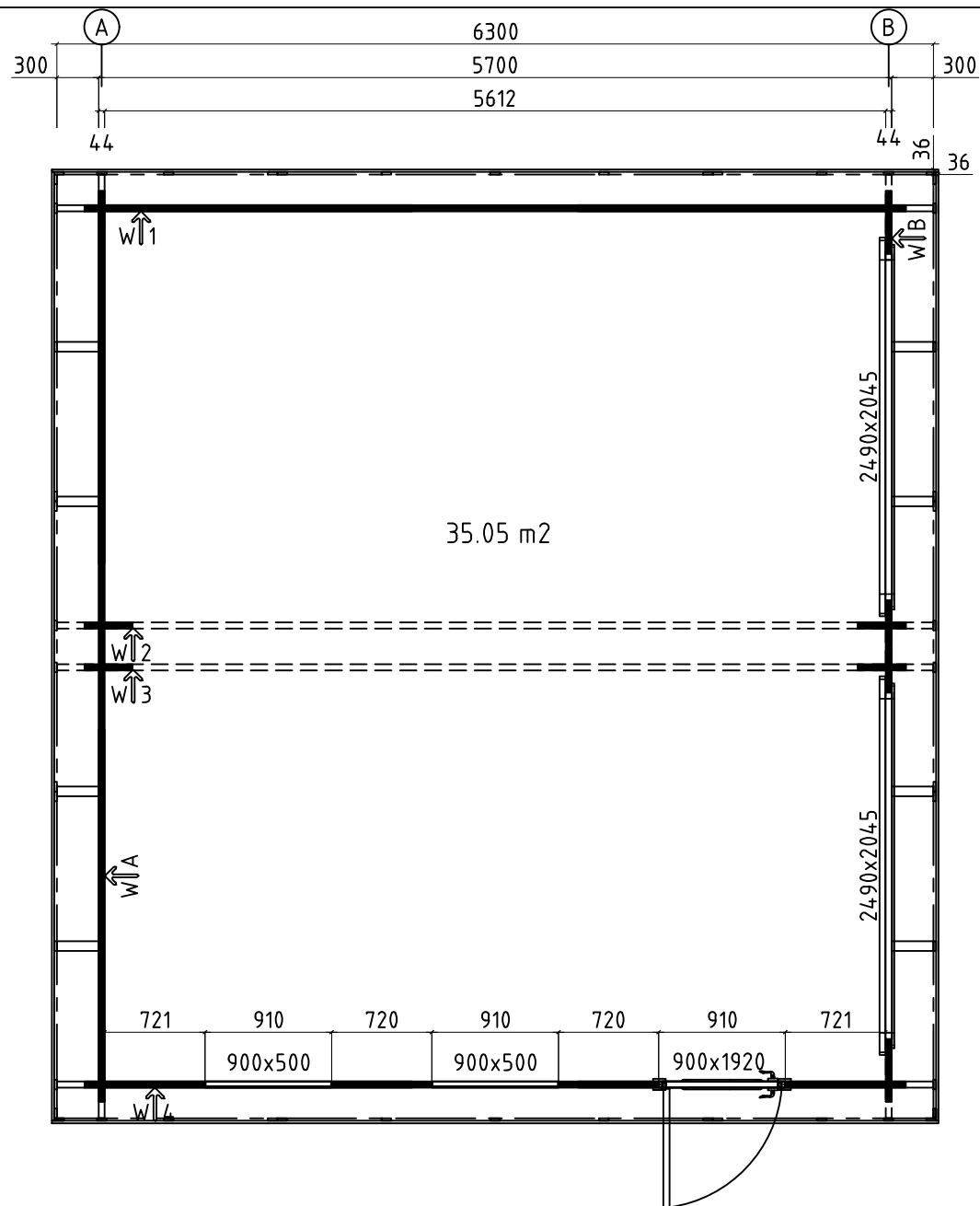




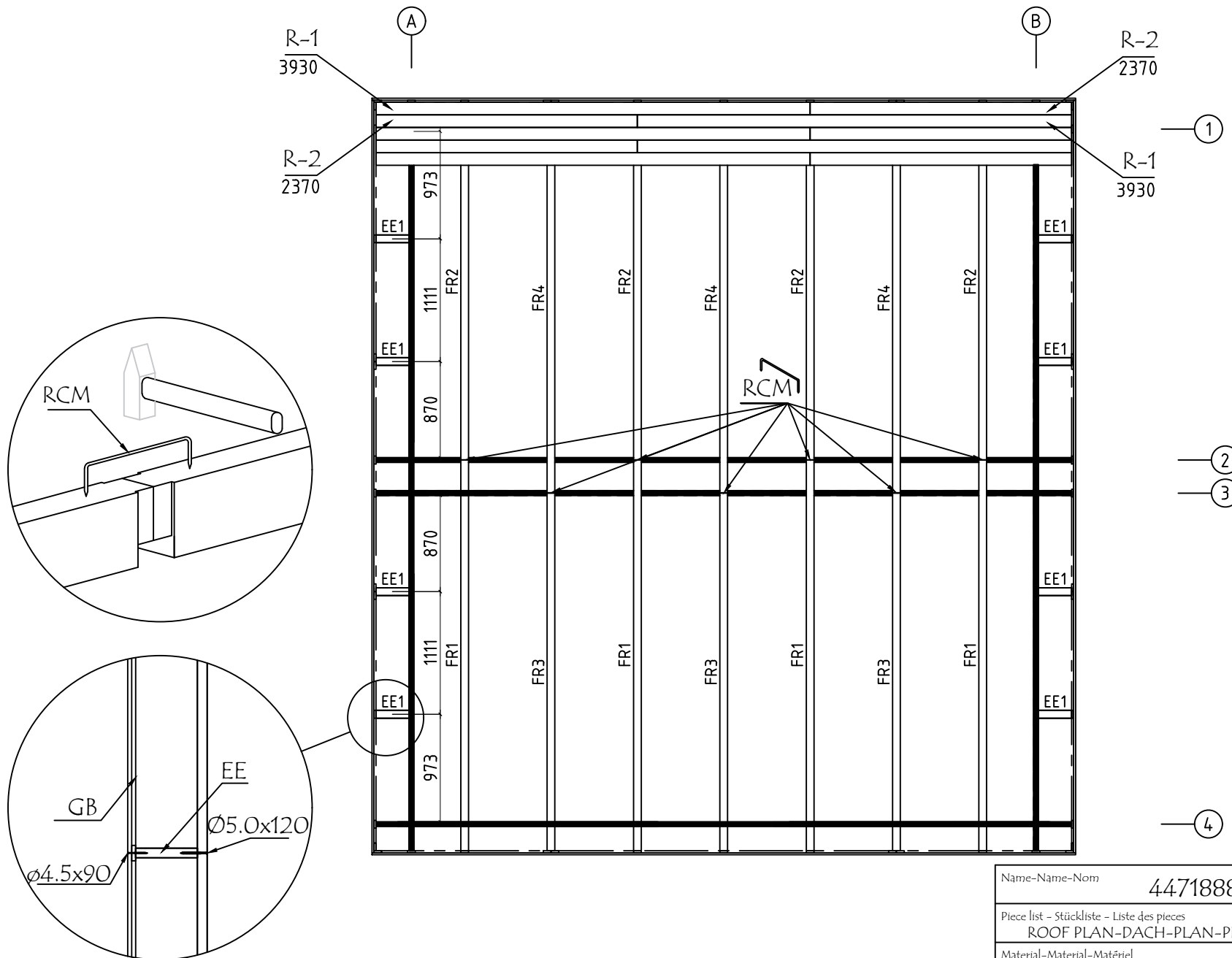
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Piece list - Stückliste - Liste des pieces	3D	Scale-Maßstab-Echelle	
Material	44x135	Date-Datum-Date	13.09.2023
Drafter-Zeichner-Rédacteur	SRM	File	4471888.dwg



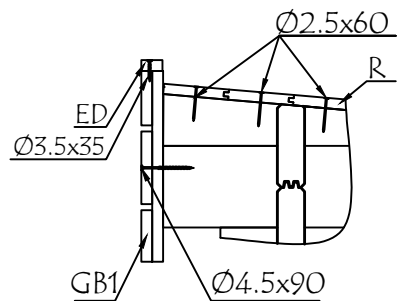
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Piece list - Stückliste - Liste des pieces	3D	Scale-Maßstab-Echelle	
Material	44x135	Date-Datum-Date	13.09.2023
Drafter-Zeichner-Rédacteur	SRM	File	4471888.dwg



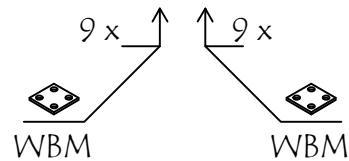
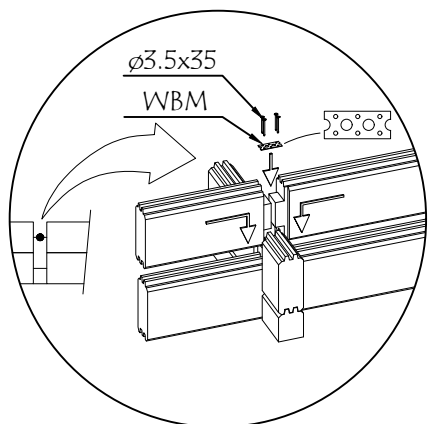
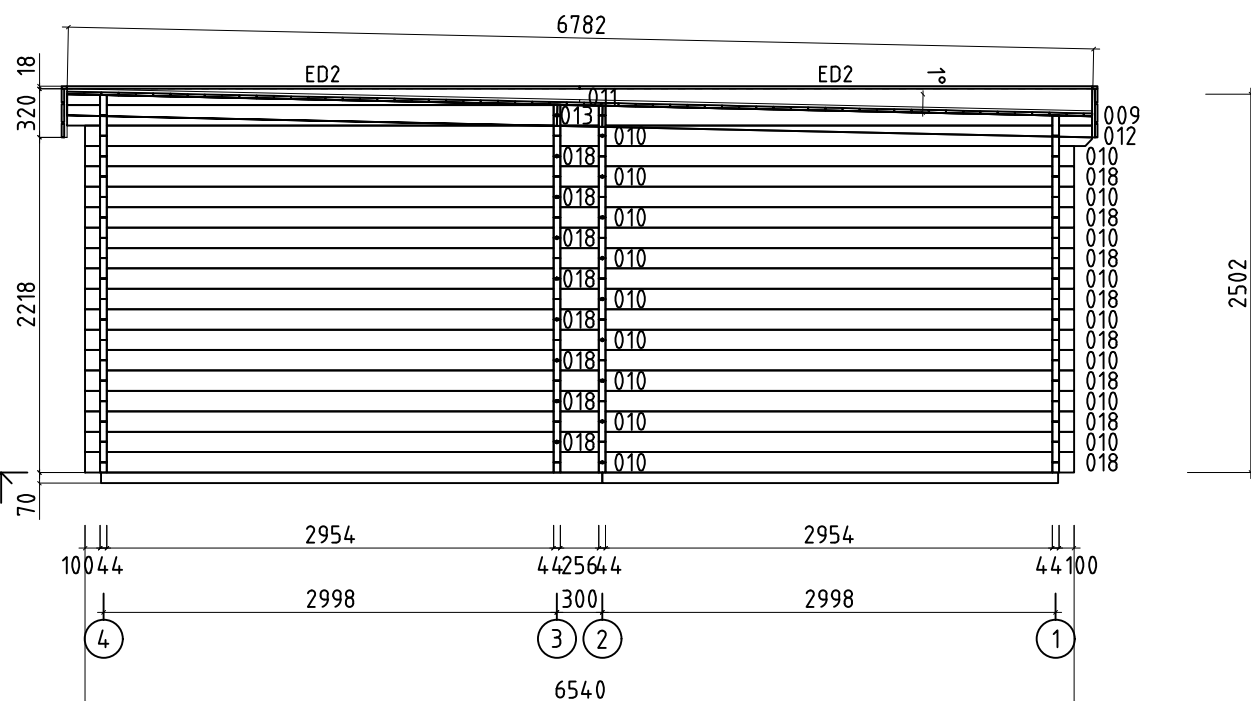
Name-Name-Nom	4471888	Page-Seite-Page	3
Piece list - Stückliste - Liste des pieces	GROUNDPLAN - GRUNDPLAN - PLAN DE MASSE	Scale-Maßstab-Echelle	1:50
Material-Material-Matériel	44x135	Date-Datum-Date	13.09.2023
Drafter-Zeichner-Rédacteur	SRM	File	4471888.dwg



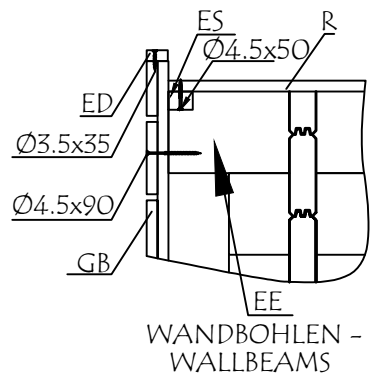
Name-Name-Nom	4471888	Page-Seite-Page	5
Piece list - Stückliste - Liste des pieces	ROOF PLAN-DACH-PLAN-PLAN DU TOIT	Scale-Maßstab-Echelle	1:50
Material-Material-Matériel	88x18 or-oder-ou 114x18 / 70x140	Date-Datum-Date	13.09.2023
Drafter-Zeichner-Rédacteur	SRM	File	4471888.dwg



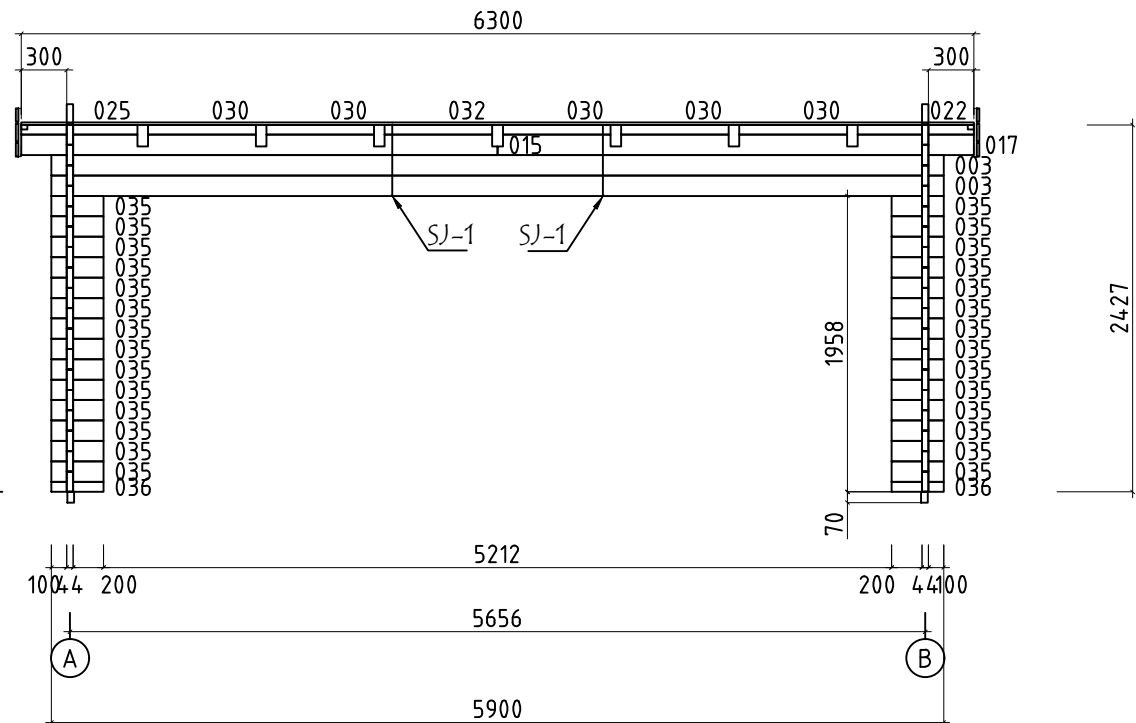
Wall-Wand-Mur A



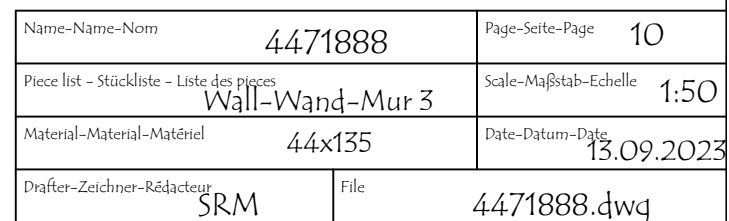
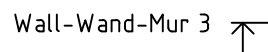
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Piece list - Stückliste - Liste des pieces	Wall-Wand-Mur A	Scale-Maßstab-Echelle	1:50
Material-Material-Matériel	44x135	Date-Datum-Date	13.09.2023
Drafter-Zeichner-Rédacteur	SRM	File	4471888.dwg

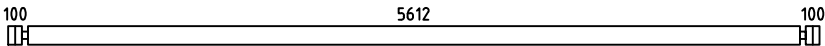
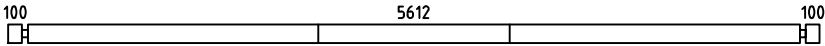
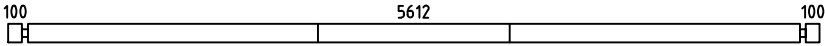
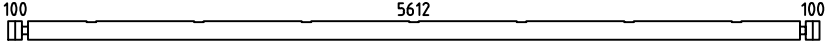
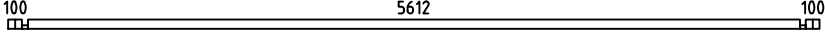
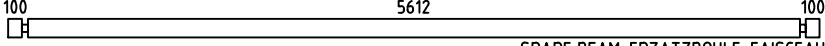
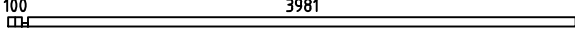
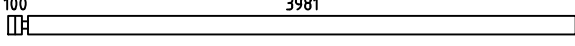
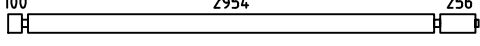
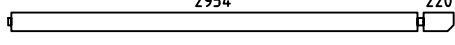
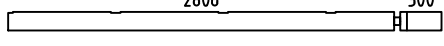
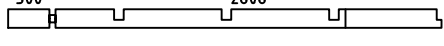
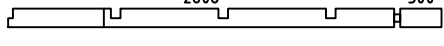
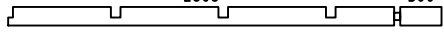
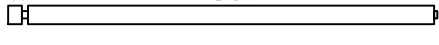
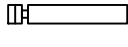
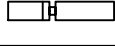
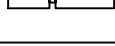
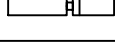
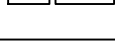
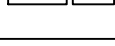


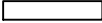
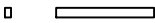
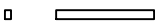
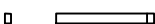
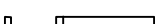
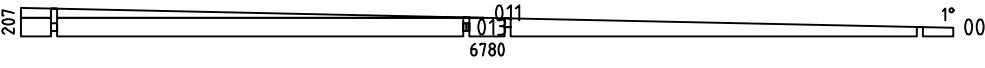
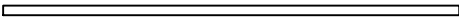
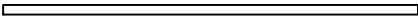
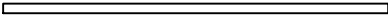
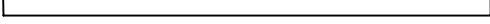
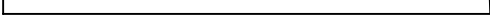
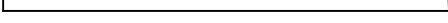
Wall-Wand-Mur 2 ↗

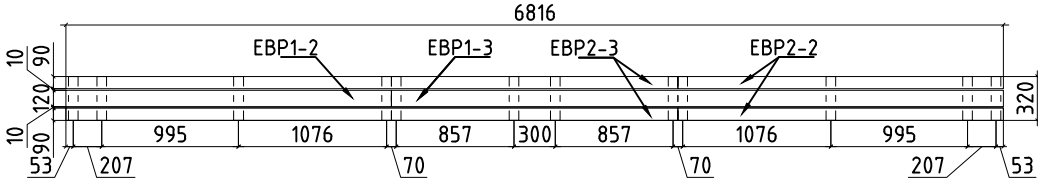
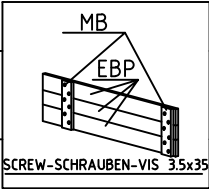
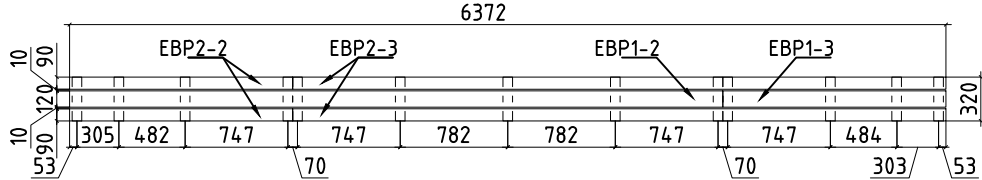
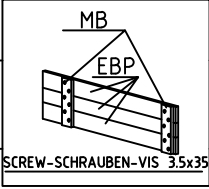
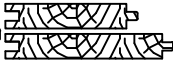
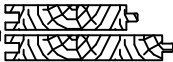


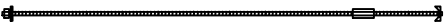
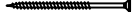
Name-Name-Nom	4471888	Page-Seite-Page	9
Piece list - Stückliste - Liste des pieces	Wall-Wand-Mur 2	Scale-Maßstab-Echelle	1:50
Material-Material-Matériel	44x135	Date-Datum-Date	13.09.2023
Drafter-Zeichner-Rédacteur	SRM	File	4471888.dwg

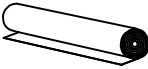
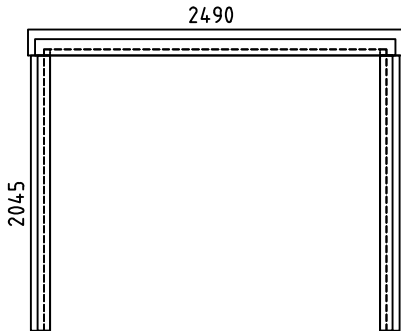
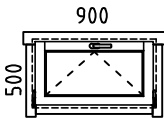
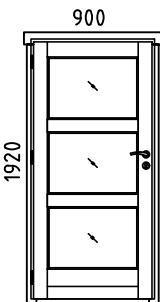


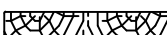
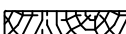
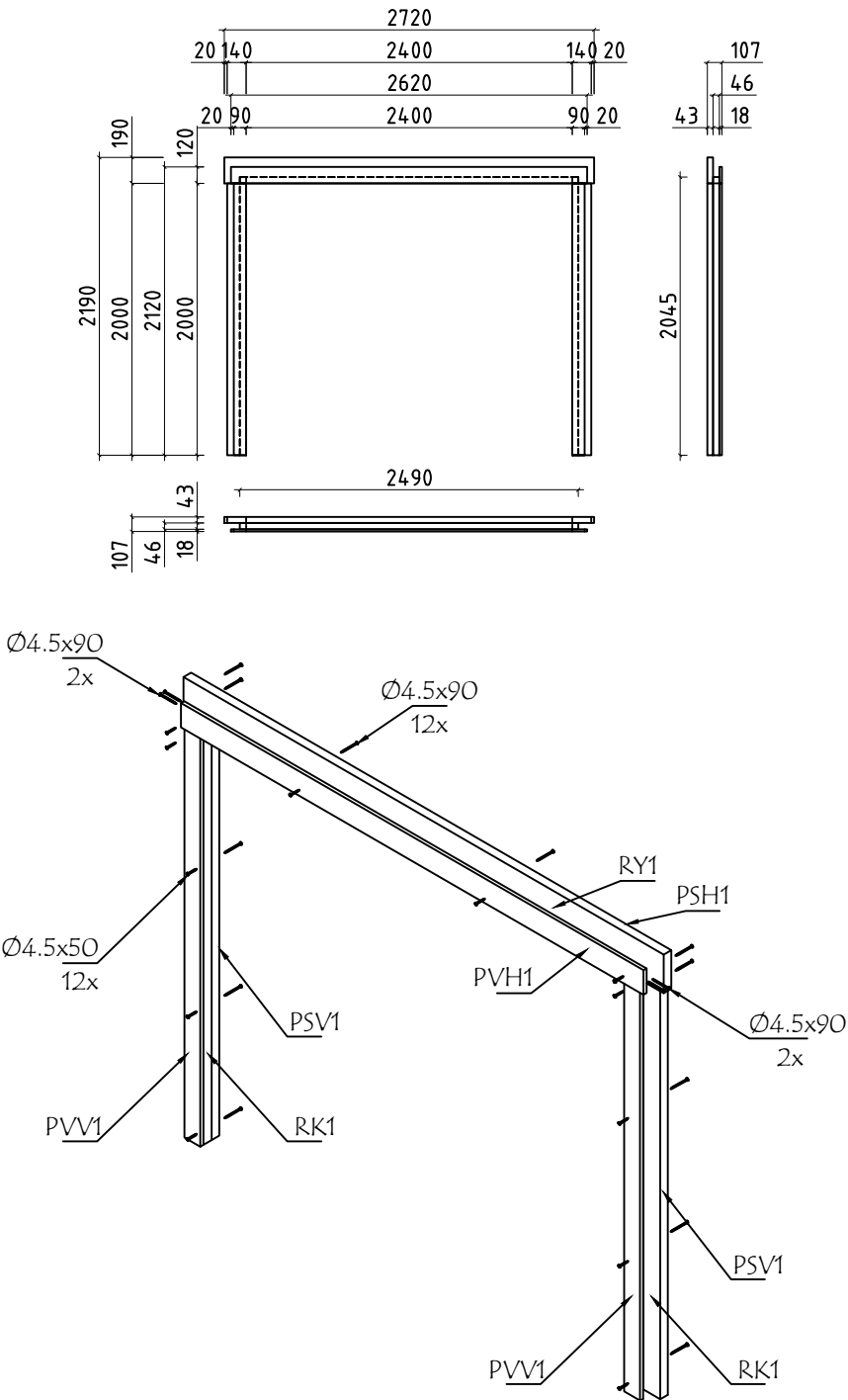
Pos	Specification-Bestimmung-Spécification 44 71888	Pcs. Stck. Pc.	Profile Profil Profil (mm)	Length Länge Longueur (mm)
001		17	44x135	5900
002		2	44x135	5900
003		2	44x135	5900
004		1	44x135	5900
005		1	44x68	5900
006	 SPARE BEAM-ERZATZBOHLE-FAISCEAU DE RECHANGE	1	44x135	5900
007		1	44x68	4125
008		10	44x135	4125
010		19	44x135	3420
012		2	44x135	3240
014		2	44x135	3150
015		1	44x135	3150
016		2	44x135	3150
017		1	44x135	3150
018		17	44x135	3120
019		18	44x135	865
020		1	44x68	865
021		2	44x135	769
022		1	44x64	769
023		1	44x71	769
024		2	44x135	769
025		1	44x64	769
026		1	44x71	769
Name-Name-Nom 4471888		Date-Datum-Date 13.09.2023		Page-Seite-Page 1/6

Pos	Specification-Bestimmung-Spécification 4471888	Pcs. Stck. Pc.	Profile Profil Profil (mm)	Length Länge Longueur (mm)
027		8	44x135	720
028		12	44x135	712
029		4	44x71	712
030		5	44x64	712
031		2	44x71	712
032		1	44x64	712
033		15	44x135	652
034		30	44x135	444
035		56	44x135	344
036		4	44x68	344
WA-1 WB-1		1 1	44x207	6780
SH	HAMMER BLOCK - SCHLAGHOLZ - CALLE DE FRAPPE 	2	44x135	300
FBI1	FOUNDATION - FUNDAMENT - FONDATION (IMM) 	1	45x70	3315
FBI2	FOUNDATION - FUNDAMENT - FONDATION (IMM) 	1	45x70	3015
FBI5	FOUNDATION - FUNDAMENT - FONDATION (IMM) 	4	45x70	2800
FBI4	FOUNDATION - FUNDAMENT - FONDATION (IMM) 	1	45x70	652
FBI3	FOUNDATION - FUNDAMENT - FONDATION (IMM) 	2	45x70	339
FBI6	FOUNDATION - FUNDAMENT - FONDATION (IMM) 	4	45x70	194
EE1	EAVES ELEMENT SUPPORT - TRAUFELEMENTESTÜTZEN - SUPPORT D'ÉLÉMENT DE TOIT 	8	70x140	300
FR1	RAFTER - DACHSPARREN - CHEVRON 	4	70x140	3544
FR4	RAFTER - DACHSPARREN - CHEVRON 	3	70x140	3541
FR3	RAFTER - DACHSPARREN - CHEVRON 	3	70x140	3244
FR2	RAFTER - DACHSPARREN - CHEVRON 	4	70x140	3241
Name-Name-Nom 4471888		Date-Datum-Date 13.09.2023		Page-Seite-Page 2/6

Pos	Specification-Bestimmung-Spécification 4471888	Pcs. Stck. Pc.	Profile Profil Profil (mm)	Length Länge Longueur (mm)
ED2	COVERING BOARD - DECKBRETT - MOULURE DE COUVERCLE 	4	18x35	3391
ED1	COVERING BOARD - DECKBRETT - MOULURE DE COUVERCLE 	4	18x35	3186
FS1	FIXING MECHANISM OF THE ELECTRIC MOTOR-BEFESTIGUNGSMECHANISMUS- DES ELEKTROMOTORS-MADRIER DE FIXATION DU MOTEUR ÉLECTRIQUE 	2	45x90	2980
GB-1	EAVES ELEMENT - TRAUFELEMENTE - ÉLÉMENT DE TOIT ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-ASSEMBLAGE REQUIS 	2	36x320	6816
EBP2-2	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT 	4	18x90	2368
EBP2-3	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT	4	18x90	4450
EBP1-2	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT	2	18x120	2368
EBP1-3	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT	2	18x120	4450
MB-1	MOUNTING BOARD - MONTAGEBRETT - PLANCHE DE MONTAGE 	24	70x18	320
GB-2	EAVES ELEMENT - TRAUFELEMENTE - ÉLÉMENT DE TOIT ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-ASSEMBLAGE REQUIS 	2	36x320	6372
EBP2-1	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT 	4	18x90	1622
EBP2-4	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT	4	18x90	4750
EBP1-1	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT	2	18x120	1622
EBP1-4	EAVES ELEMENTBOARDS - TRAUFELEMENTEBRETT	2	18x120	4750
MB-1	MOUNTING BOARD - MONTAGEBRETT - PLANCHE DE MONTAGE 	26	70x18	320
R-1	ROOF BOARDS - DACHBRETT - VOLIGES 88mm or -oder- ou 114mm 	77+1 60+1	88x18 114x18	3930
R-2	ROOF BOARDS - DACHBRETT - VOLIGES 88mm or -oder- ou 114mm 	77 60	88x18 114x18	2370
Name-Name-Nom 4471888		Date-Datum-Date 13.09.2023	Page-Seite-Page 3/6	

Pos	Specification-Bestimmung-Spécification 4471888		Pcs. Stck. Pc.	Profile Profil Profil (mm)	Length Länge Longueur (mm)
GS-1	ROOFING FELT FILLET - DACHPAPPENLEISTE - BAGUETTE DE FIXATION DU FEUTRE BITUMEUX		4	18x70	3390
ES-1	ROOF EDGE REINFORCEMENT - DACHRANDVERSTÄRKUNG - CORNIERE DE RENFORT DE BORD DE TOIT	 	6	30x40	2260
SJ-1	TREADED ROD - GEWINDESTANGE - TIGE FILETÉE		4	M10	510
SJ-2	TREADED ROD - GEWINDESTANGE - TIGE FILETÉE		2	M10	2390
SJ-3	TREADED ROD - GEWINDESTANGE - TIGE FILETÉE		2	M10	2530
RCM	ROOFBEAMS CONNECTING METAL - DACHBALKEN BEFESTIGUNGSMETALLE - CONNECTEUR MÉTALLIQUE POUR SOLIVES DE PLAFOND		7		
HS	SCREWS FOR COVERING BOARD - SCHRAUBEN FÜR DECKBRETT / ED		48	Ø3.5x35	
HS	SCREWS FOR MOUNTING BOARD - SCHRAUBEN FÜR MONTAGEBRETT / MB		300	Ø3.5x35	
HS	SCREWS FOR CONNECTING METAL - SCHRAUBEN FÜR VERBINDEN VON METALL - VIS POUR CONNECTEUR MÉTALLIQUE / LCM		16	Ø3.5x35	
HS1	SCREW FOR WALLBEAMS CONNECTING METAL - SCHRAUBE FÜR WANDBOHLNEN BEFESTIGUNG METALLE - VIS POUR PATTE D'ASSEMBLAGE		84	Ø3.5x35	
HS	SCREWS FOR - SCHRAUBEN FÜR - VIS POUR / PSH, PSV		48	Ø4.5x50	
HS	SCREWS FOR ROOF EDGE REINFORCEMENT - SCHRAUBEN FÜR DACHRANDVERSTÄRKUNG - VIS POUR RENFORT DE BORD DE TOIT / ES		36	Ø4.5x50	
HS	SCREWS FOR ROOF PARAPET - SCHRAUBEN FÜR DACHBRÜSTUNG - VIS POUR PÉLÉMENT DE TOITARAPET DE TOIT / GB		8	Ø4.5x50	
HS	SCREW FOR ROOFING FELT FILLET - SCHRAUBEN FÜR DACHPAPPENLEISTE - VIS POUR BAGUETTE FIXATION FEUTRE BITUMEUX		24	Ø4.5x50	
HS	SCREWS FOR FUNDAMENT - SCHRAUBEN ZUR BEFESTIGUNG FUNDAMENT - VIS POUR FONDATION / FBI		26	Ø4.5x90	
HS	SCREWS FOR EAVES ELEMENT - SCHRAUBEN FÜR TRAUFELEMENTE - VIS POUR ÉLÉMENT DE TOIT / GB		68	Ø4.5x90	
HS	SCREWS FOR - SCHRAUBEN FÜR - VIS POUR / PSH, PSV		32	Ø4.5x90	
HS	SCREW FOR 1. WALL BEAM - SCHRAUBE FÜR 1. BOHLENREIHE - VIS DE FIXATION DES FONDATIONS		14	Ø5.0x100	
HS	SCREWS FOR PARAPET SUPPORT - SCHRAUBEN FÜR BLENDENSTÜTZEN - VIS POUR SUPPORT D'ÉLÉMENT DE TOIT / EE		16	Ø5.0x120	
HS	SCREW FOR RAFTER - SCHRAUBEN ZUR BEFESTIGUNG DACHSPARREN - SCHROEF VOOR DAKSPARREN / FR		35	Ø6x160	
HS	SCREWS FOR Pos. - SCHRAUBEN FÜR Pos. - VIS POUR Pos. 021-026, 028-032		56	Ø6x160	
NF	ZN NAIL FOR ROOF - ZN NÄGEL FÜR DACHBRETT - POINTE POUR TOIT		1060	Ø2.5x60	
NF	ROOFING NAILS FOR ROOFING FELT - NÄGEL FÜR DACHPAPPE - POINTE DE FIXATION POUR FEUTRE BITUMEUX / KP		860	Ø2.8x15	
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Pos	Specification-Bestimmung-Spécification 4471888		Pcs. Stck. Pc.	Profile Profil Profil (mm)	Length Länge Longueur (mm)
WBM2	WALLBEAMS CONNECTING METAL - WANDBOHLLEN BEFESTIGUNG METALLE - PATTE D'ASSEMBLAGE		21	25x25	
LCM	CONNECTING METAL-VERBINDEN VON METALL- CONNECTEUR MÉTALLIQUE		4	45x135	
KP	COATING FOR ROOF-BESCHICHTUNG FÜR DACH-REVÊTEMENT DE TOIT		4	R=15	
	FRAME AROUND ENTRANCE-RAHMEN UM DEN EINGANG-CADRE AUTOUR DE L'ENTRÉE 		2	2490x2045	
AST _PRE	WINDOW-FENSTER-FENETRE 		2	900x500	
AST _PRE	DOOR-TÜR-PORTE LEFT HANDED/DIN LINKS/GAUCHHER 		1	900x1920	
	CUT INTO LENGTH ON SITE (IF NEEDED)! - BITTE SELBER ANPASSEN (FALLS NÖTIG)!- COUPER À LA LONGUEUR SUR PLACE (SI NÉCESSAIRE)!				
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Pos	Specification-Bestimmung-Spécification 44 71888	Pcs. Stck. Pc.	Profile Profil Profil (mm)	Length Länge Longueur (mm)
RK1	JAMBS - RAHMEN VERTIKAL - CADRE VERTICAL 	4	45x46	2045
PSH1	HORIZONTAL COVERING MOULDING (INSIDE) - HORIZONTALE DECKUNGSPROFIL(INNEN) - PROFIL DE COUVERTURE HORIZONTAL(INTÉRIEUR) 	2	190x43	2720
PSV1	VERTICAL COVERING BOARD (INSIDE) - VERTICAL COVER TABLE (INSIDE) - PLANCHE/PORTE VERTICALE INTÉRIEURE 	4	140x43	2000
PVH1	BOARD TO DOOR FRAME (OUTSIDE) - HORIZONTALER TISCH (AUSSEN) - PLANCHE/PORTE SUPÉRIEURE EXTÉRIEURE 	2	120x18	2620
PVV1	BOARD TO DOOR FRAME(OUTSIDE) - VERTIKALER TISCH (AUSSEN) - PLANCHE/PORTE VERTICALE EXTÉRIEURE 	4	90x18	2000
RY1	HEAD - RAHMEN OBEN - CADRE HAUT 	2	45x46	2400
	 Technical drawing of the door frame assembly showing dimensions and component labels. The drawing includes a top view with dimensions: 2720 (total width), 2400 (inner width), 20 (side gaps), 140 (top rail width), 2620 (total height), 2400 (inner height), 90 (side rail width), 190 (top rail height), 120 (side rail height), 2190 (total height), 2120 (inner height), 2000 (inner height), 2490 (total width), 107 (top rail depth), 46 (side rail depth), 18 (bottom rail depth), 43 (bottom rail depth). The drawing also shows a side view with dimensions: 2045 (total height), 43 (side rail depth), 107 (top rail depth), 46 (side rail depth), 18 (bottom rail depth). The drawing labels the components: RY1 (Head), PSH1 (Horizontal Covering Profile), PVH1 (Board to Door Frame), PSV1 (Vertical Covering Board), PVV1 (Board to Door Frame), and RK1 (Vertical Frame). The drawing also shows the fasteners: Ø4.5x90 (2x), Ø4.5x90 (12x), Ø4.5x50 (12x), and Ø4.5x90 (2x).	2	107x2190	2720
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