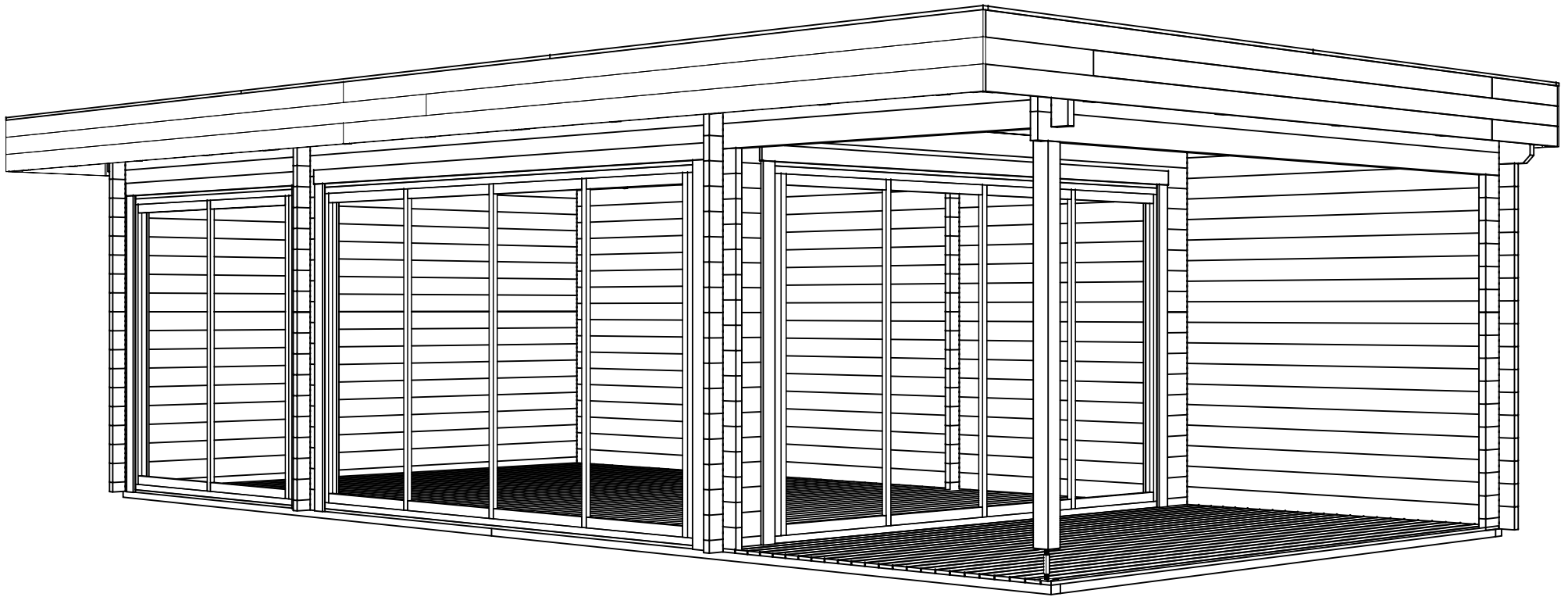
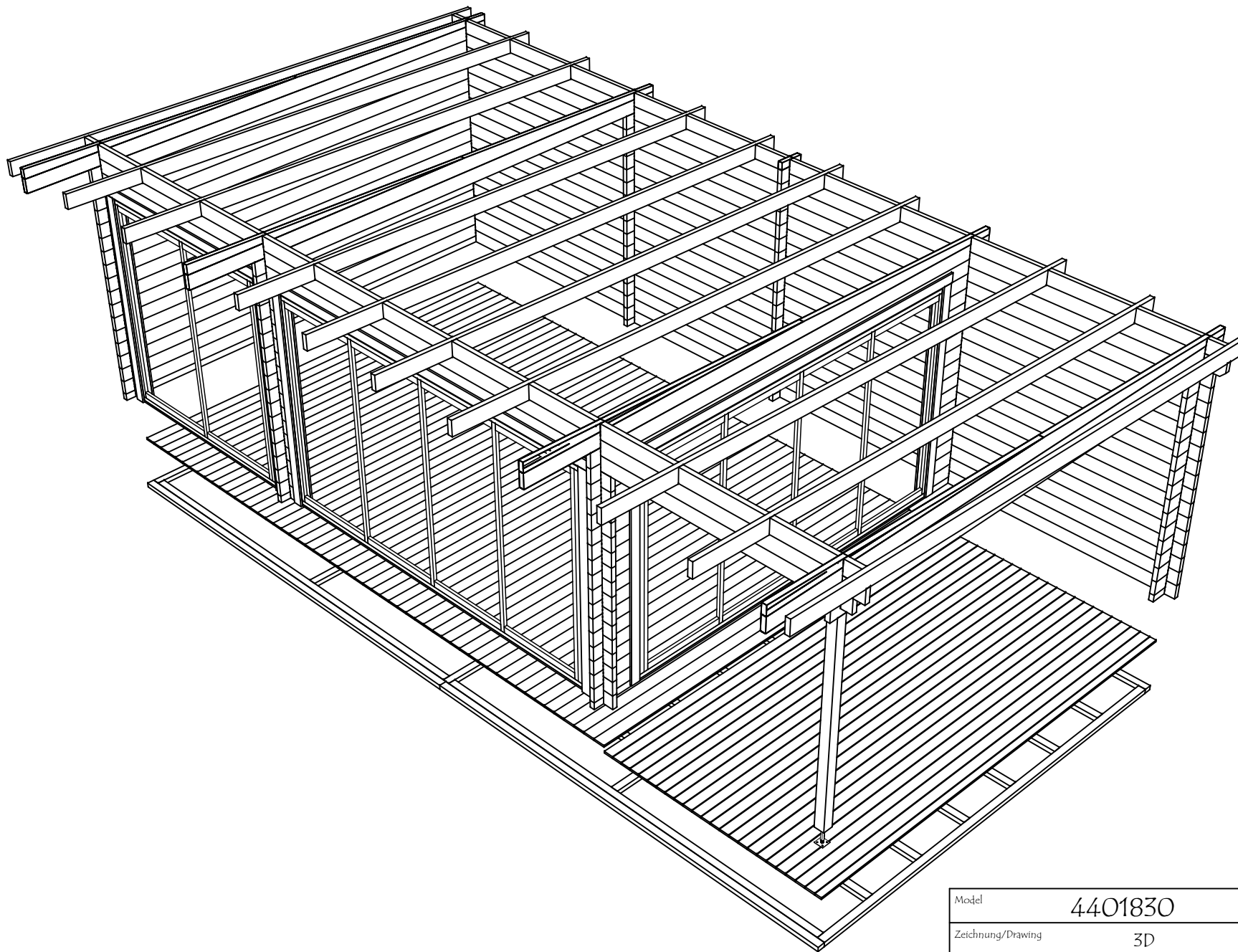
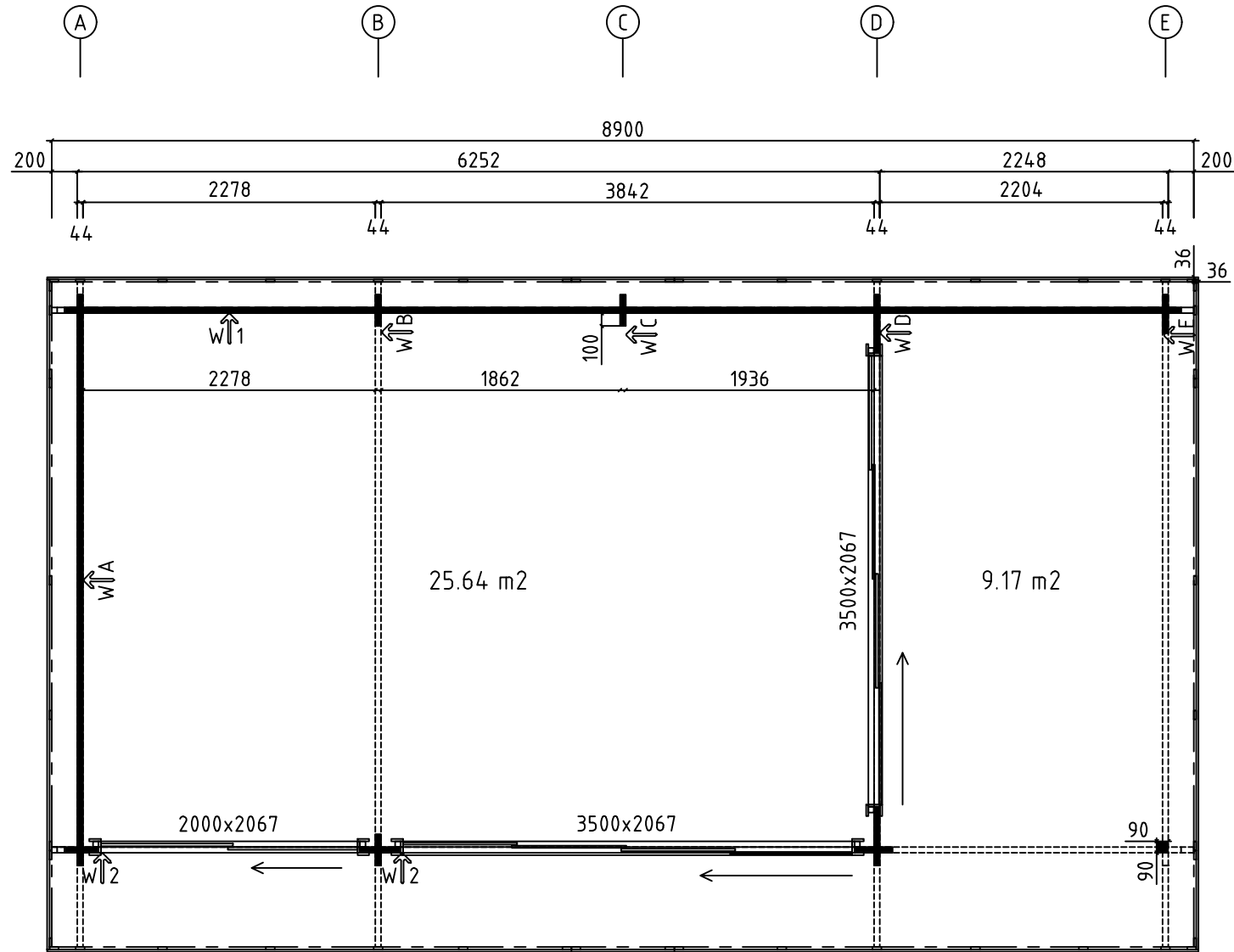




Model	4401830	Seite/Page	1
Zeichnung/Drawing	3D	Maßstab/Scale	
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

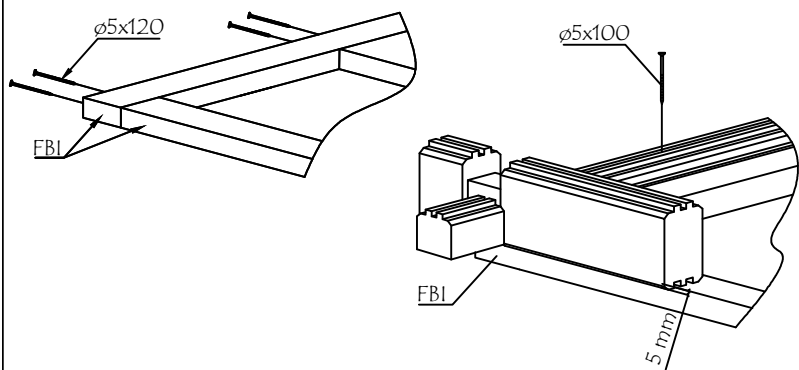
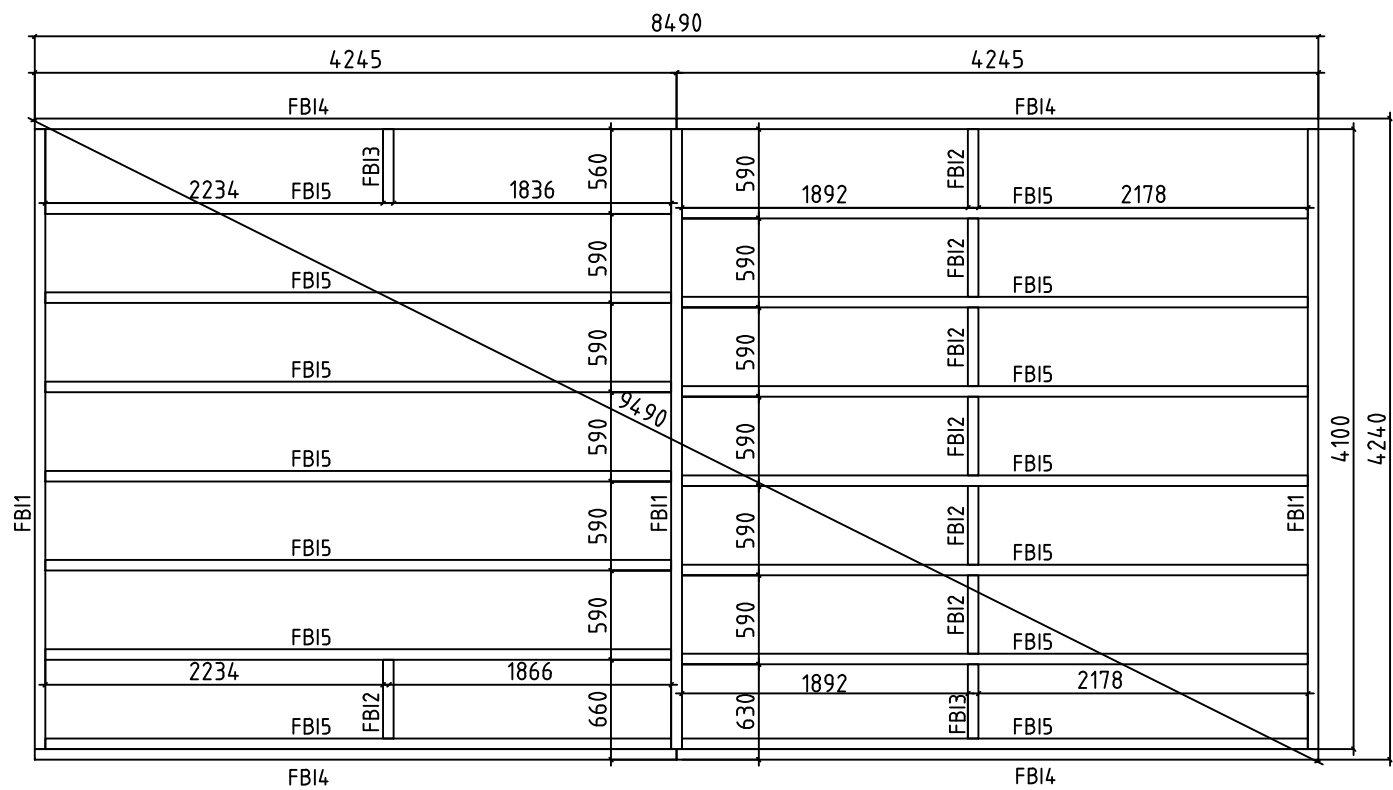


Model	4401830	Seite/Page	2
Zeichnung/Drawing	3D	Maßstab/Scale	
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

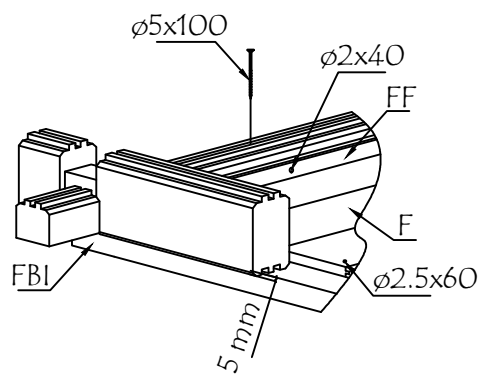
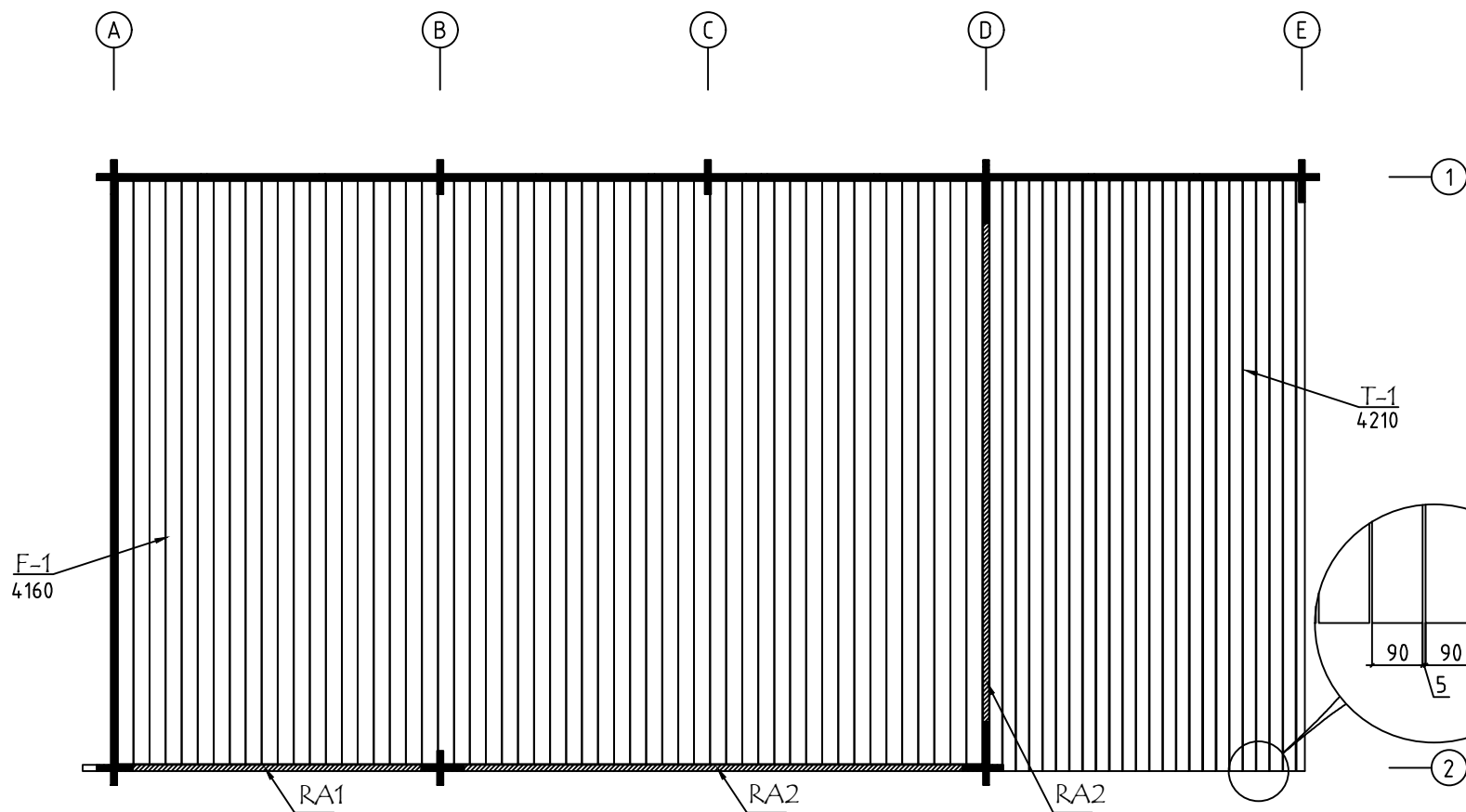


H = 1.700 m
TOTAL: 34.81 m²

Model	4401830	Seite/Page	3
Zeichnung/Drawing	GRUNDPLAN - GROUNDPLAN	Maßstab/Scale	1:50
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

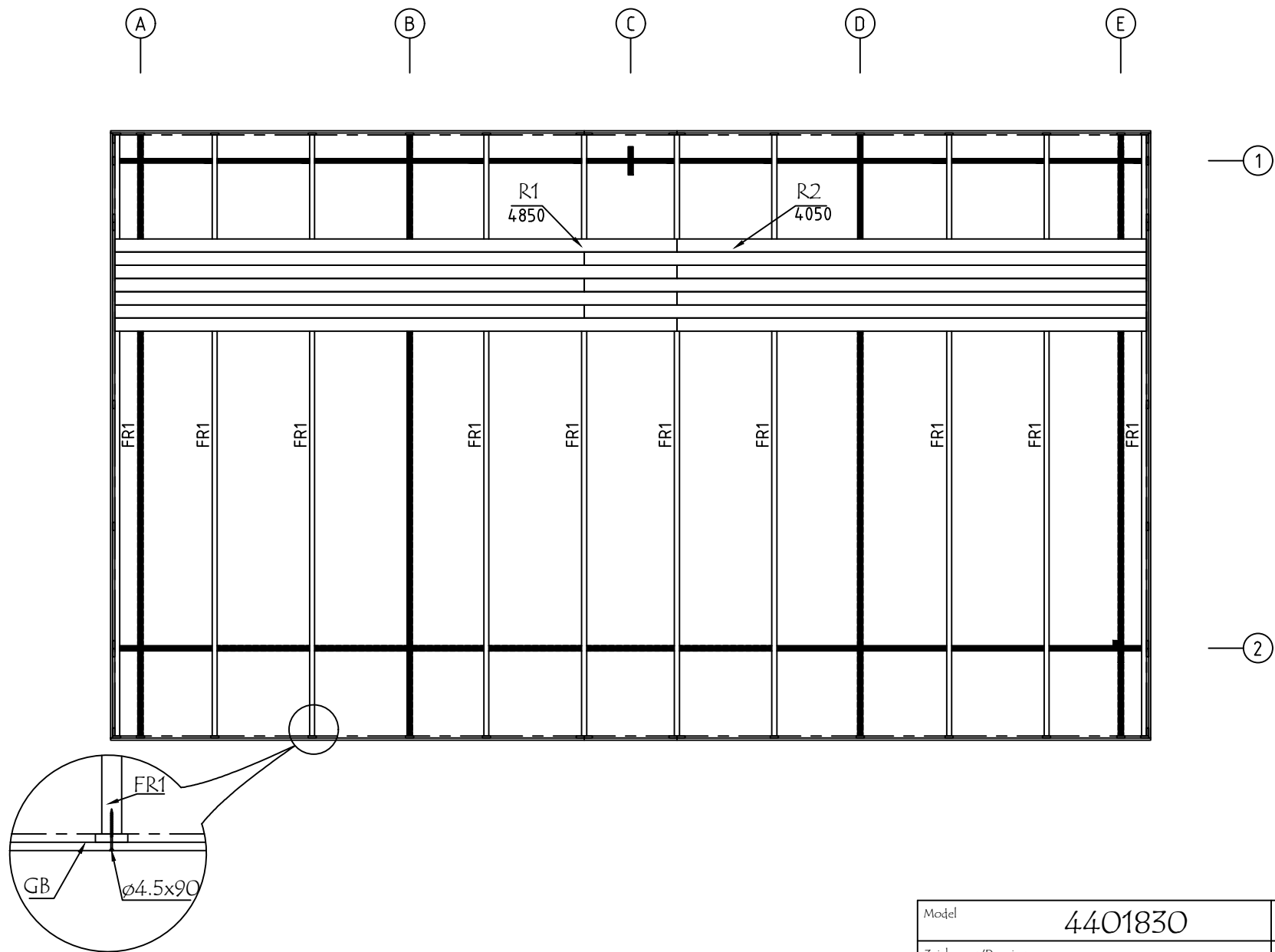


Model	4401830	Seite/Page	4
Zeichnung/Drawing	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM)	Maßstab/Scale	1:50
Profil/Profile	70x45	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

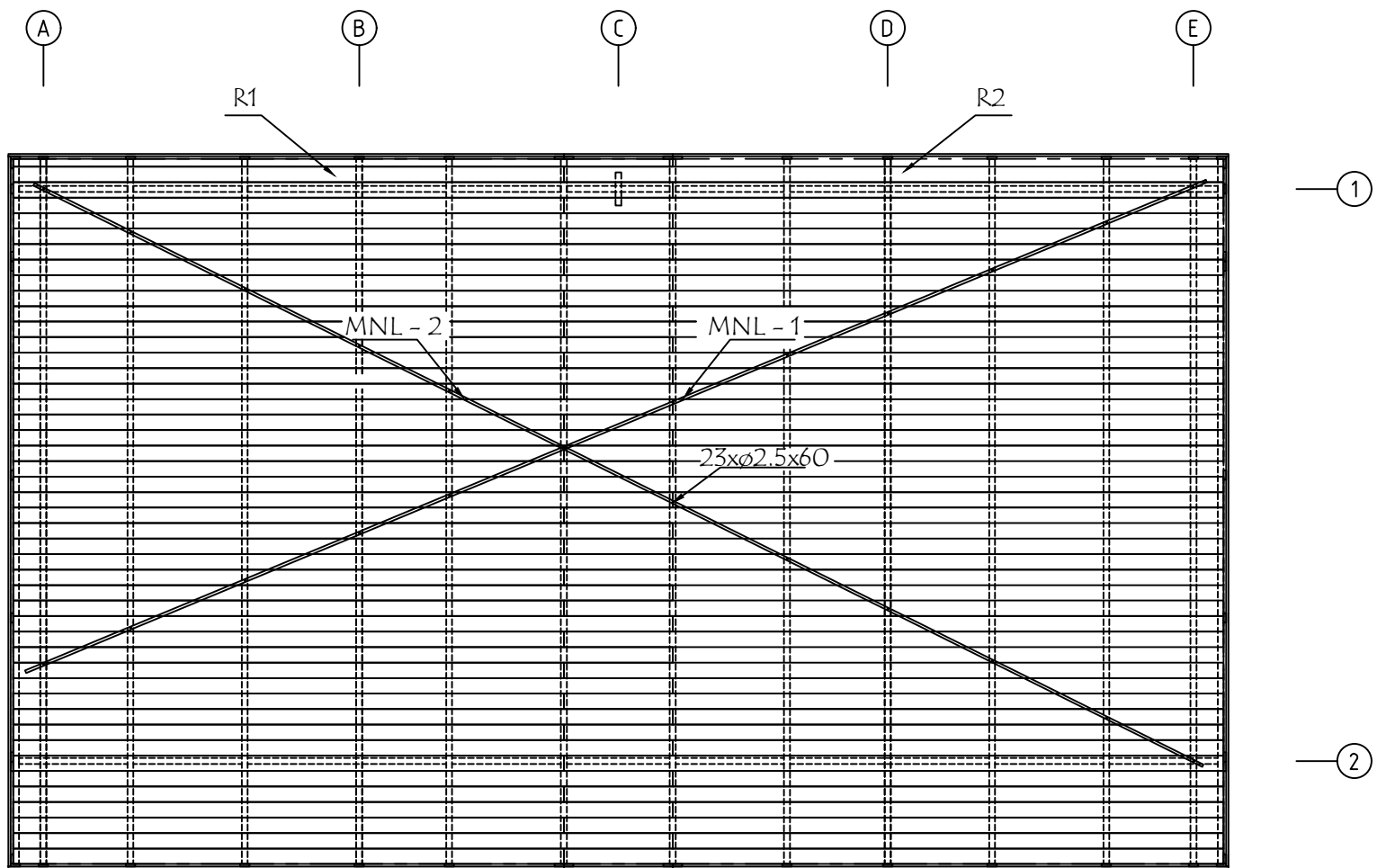


Fussbodenbretter verlegen vor Montage von ALU- Türen
Lay floor boards before installing doors

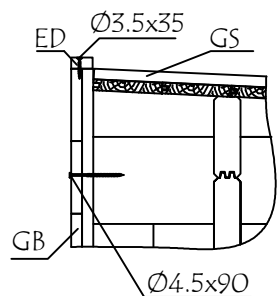
Model	4401830	Seite/Page	5
Zeichnung/Drawing	FUSSBODENBALKEN - FLOORBEAMS	Maßstab/Scale	1:50
Profil/Profile	88x18 oder- or 114x18 / 18x90	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg



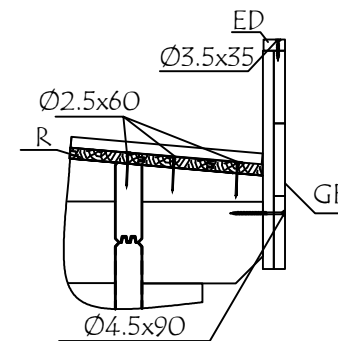
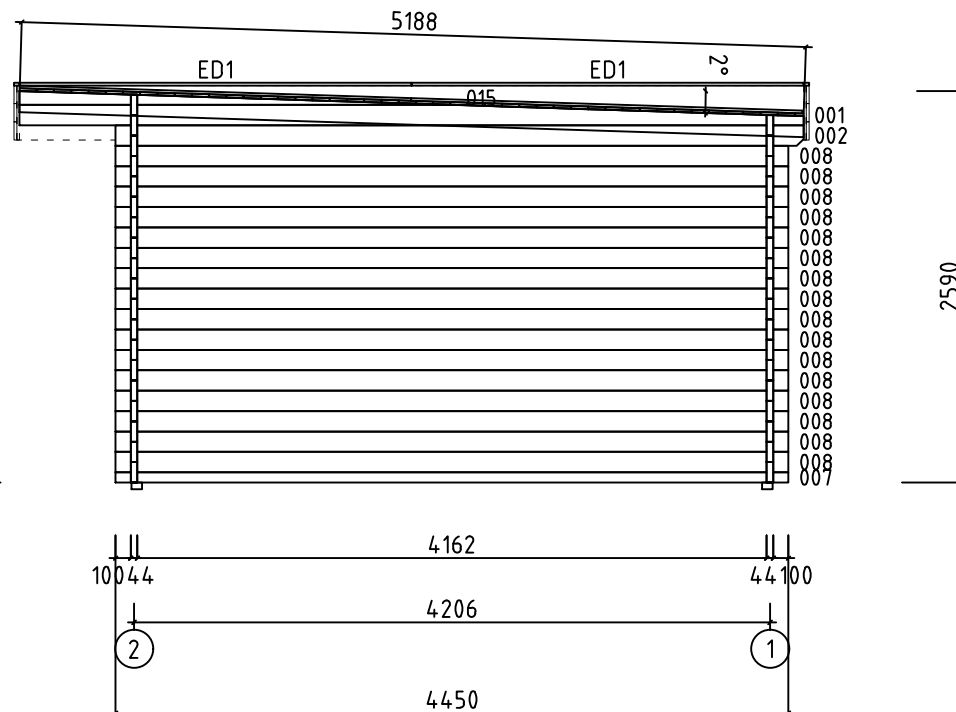
Model	4401830	Seite/Page	6
Zeichnung/Drawing	DACH-PLAN - ROOF PLAN	Maßstab/Scale	1:50
Profil/Profile	88x18 oder - or 114x18 / 43x140	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg



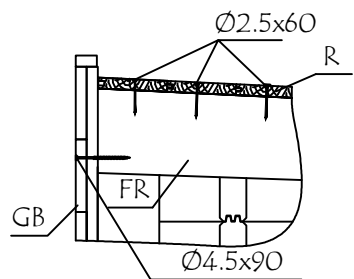
Model	4401830	Seite/Page	7
Zeichnung/Drawing	DACH-PLAN - ROOF PLAN	Maßstab/Scale	1:50
Profil/Profile	88x18 oder - or 114x18	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg



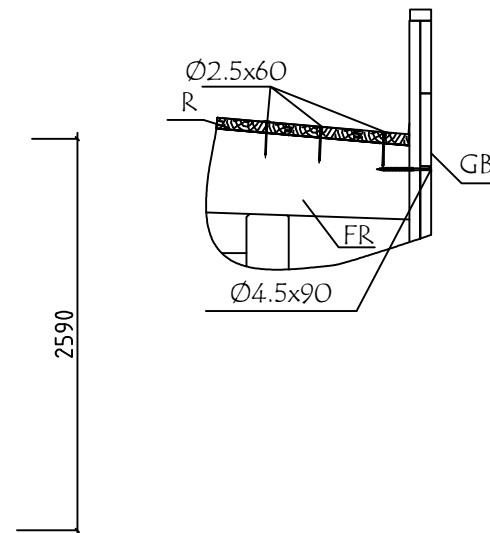
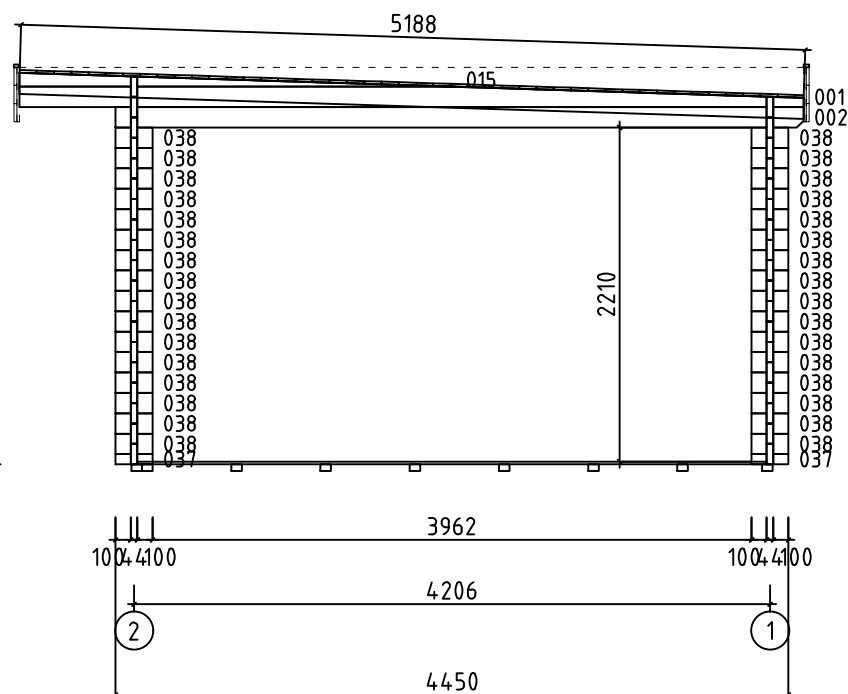
WAND - WALL A 



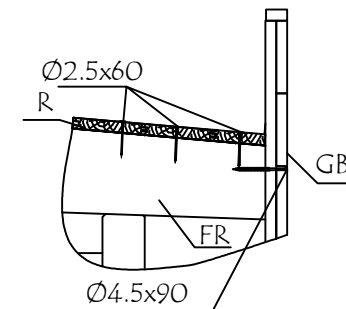
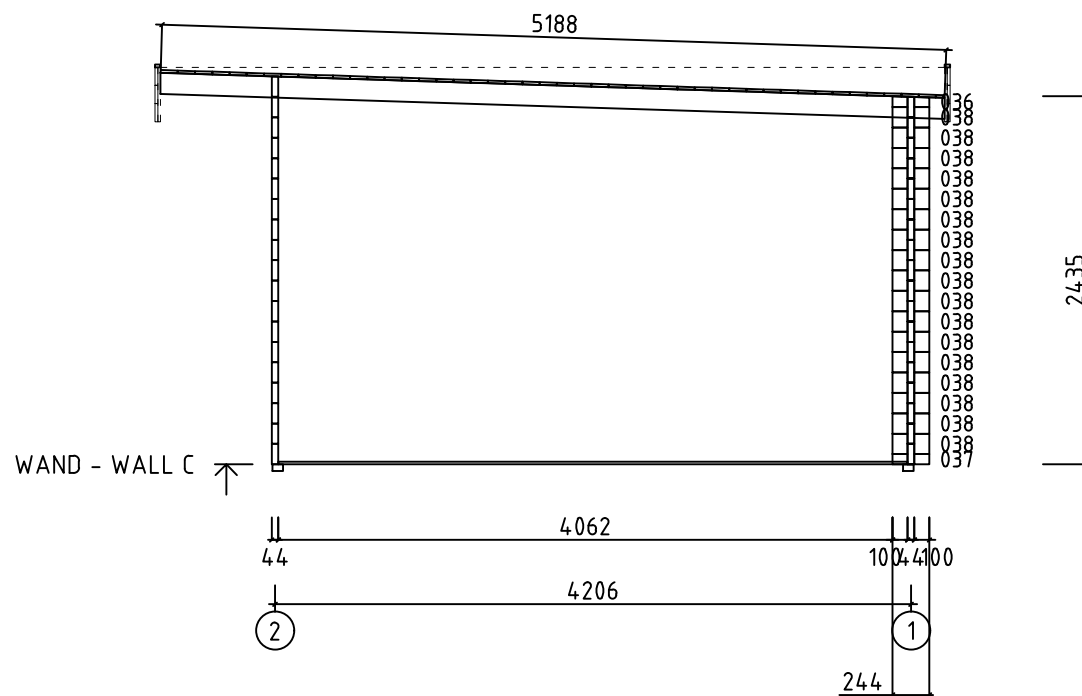
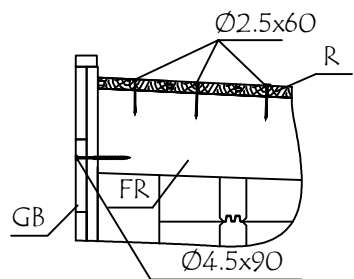
Model	4401830	Seite/Page	8
Zeichnung/Drawing	WAND - WALL A	Maßstab/Scale	1:50
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg



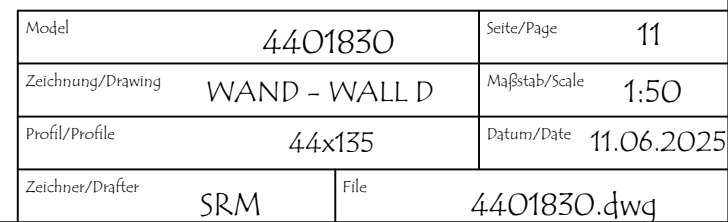
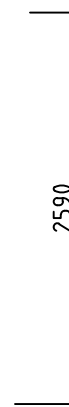
WAND - WALL B ↑

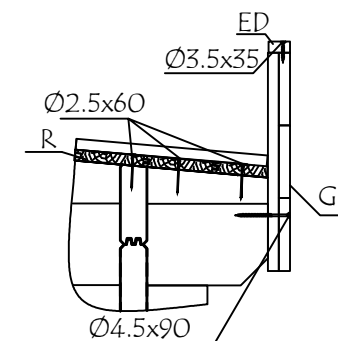


Model	4401830	Seite/Page	9
Zeichnung/Drawing	WAND - WALL B	Maßstab/Scale	1:50
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

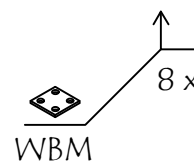
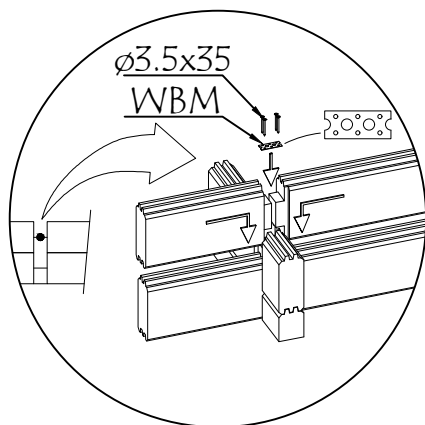


Model	4401830	Seite/Page	10
Zeichnung/Drawing	WAND - WALL C	Maßstab/Scale	1:50
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

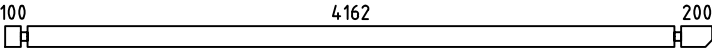
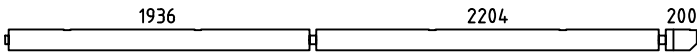
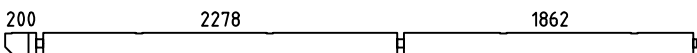
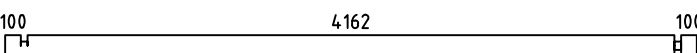
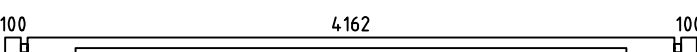
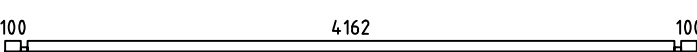
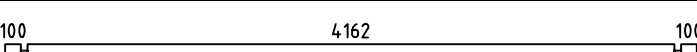
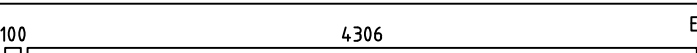
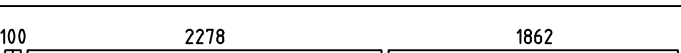
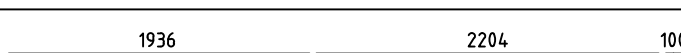
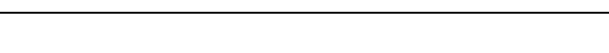
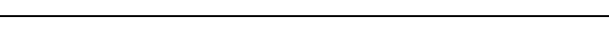
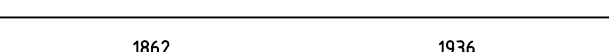
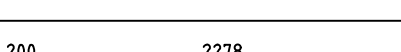
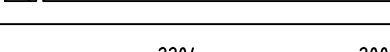
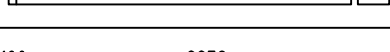
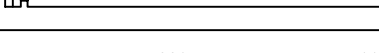
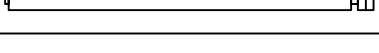
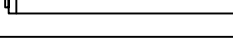
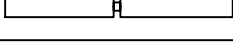
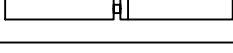
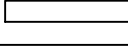
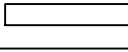


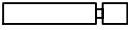
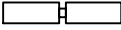
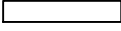
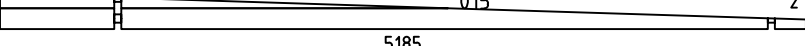
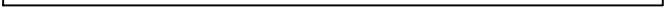
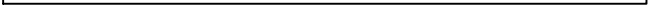


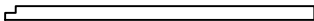
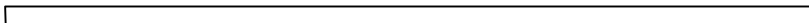
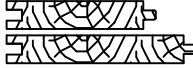
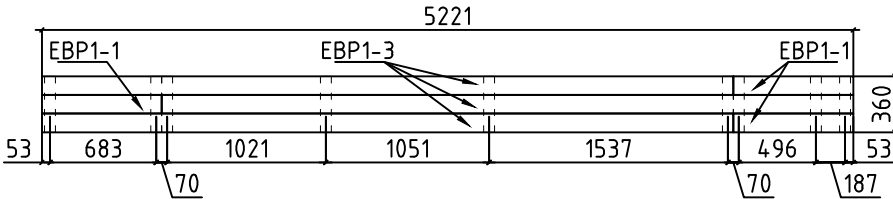
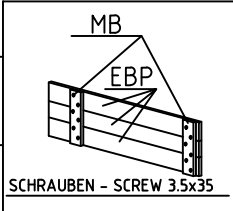
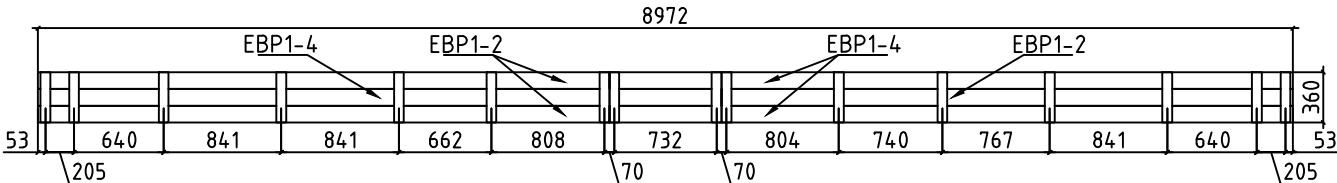
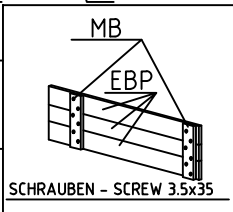
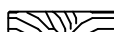
Model	4401830	Seite/Page	12
Zeichnung/Drawing	WAND - WALL E	Maßstab/Scale	1:50
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

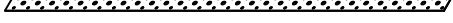
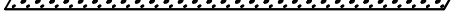


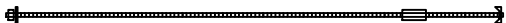
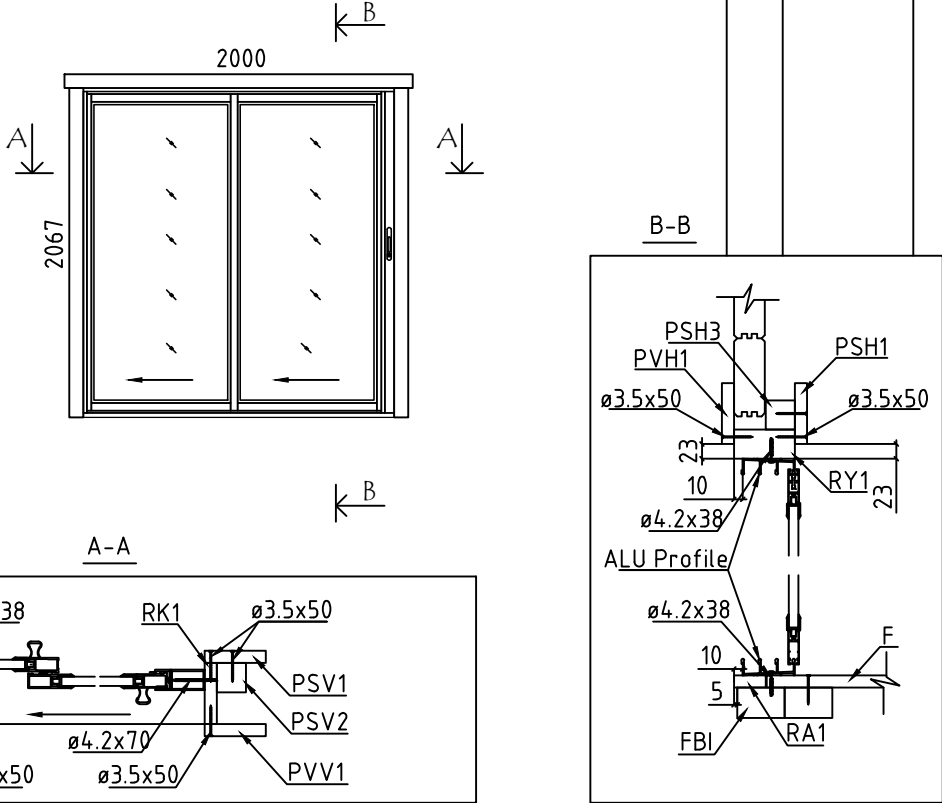
Model	4401830	Seite/Page	13
Zeichnung/Drawing	WAND - WALL 1	Maßstab/Scale	1:50
Profil/Profile	44x135	Datum/Date	11.06.2025
Zeichner/Drafter	SRM	File	4401830.dwg

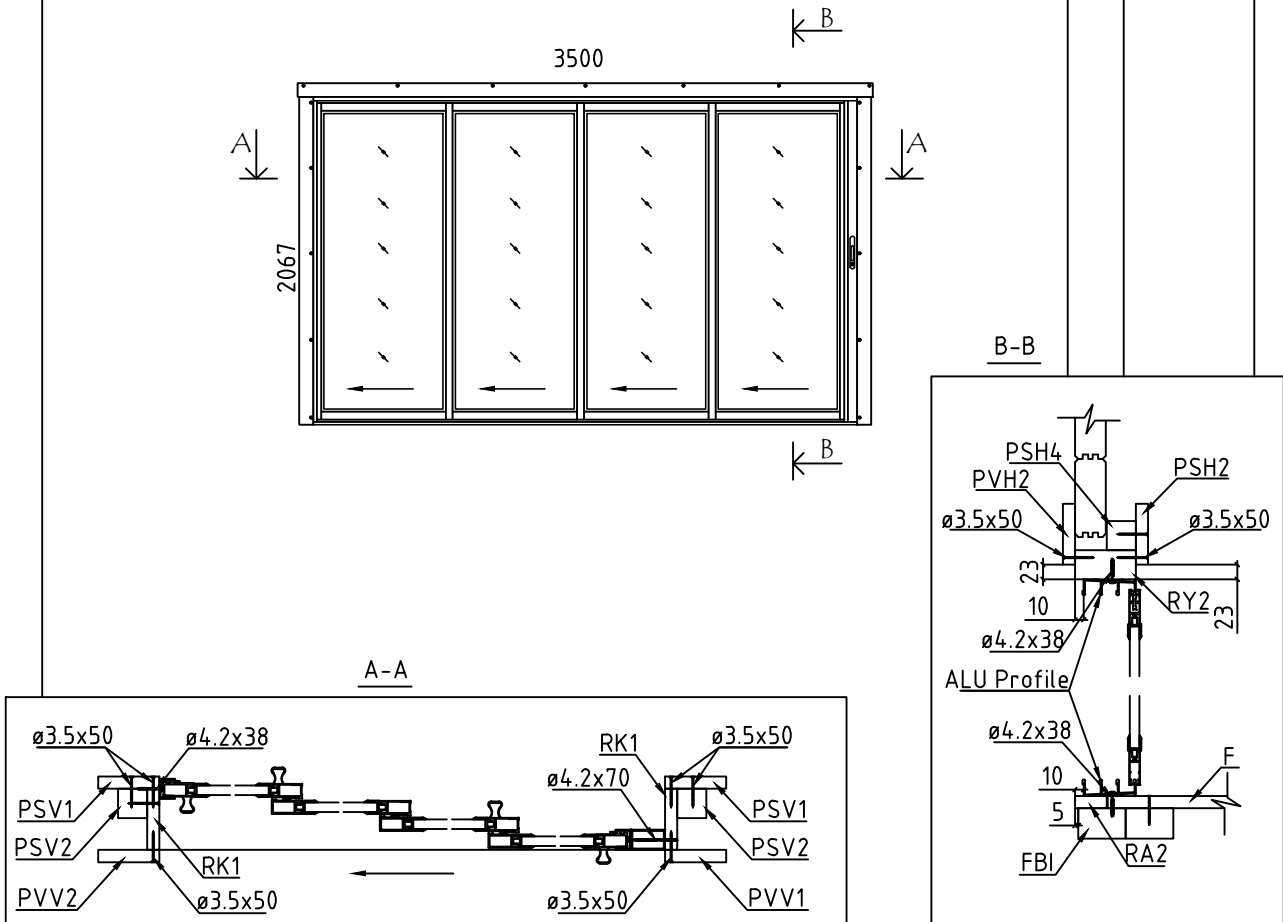
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002		4	44x135	4550
003		1	44x135	4450
004		1	44x135	4450
005		1	44x135	4450
006		1	44x135	4450
007		1	44x68	4450
008		16	44x135	4450
009		1	44x135	4450
010		8	44x135	4350
011		8	44x135	4350
012		1	44x135	3886
013		1	44x135	3886
014		8	44x135	3886
016		1	44x135	2544
017		1	44x135	2470
018		9	44x135	2444
019		8	44x135	2370
020		1	44x135	2370
021		1	44x135	1465
022		1	44x135	1465
023		2	44x135	1460
024		8	44x135	798
025		3	44x135	798
Name 4401830		Datum/Date 11.06.2025		Seite/Page 1/7

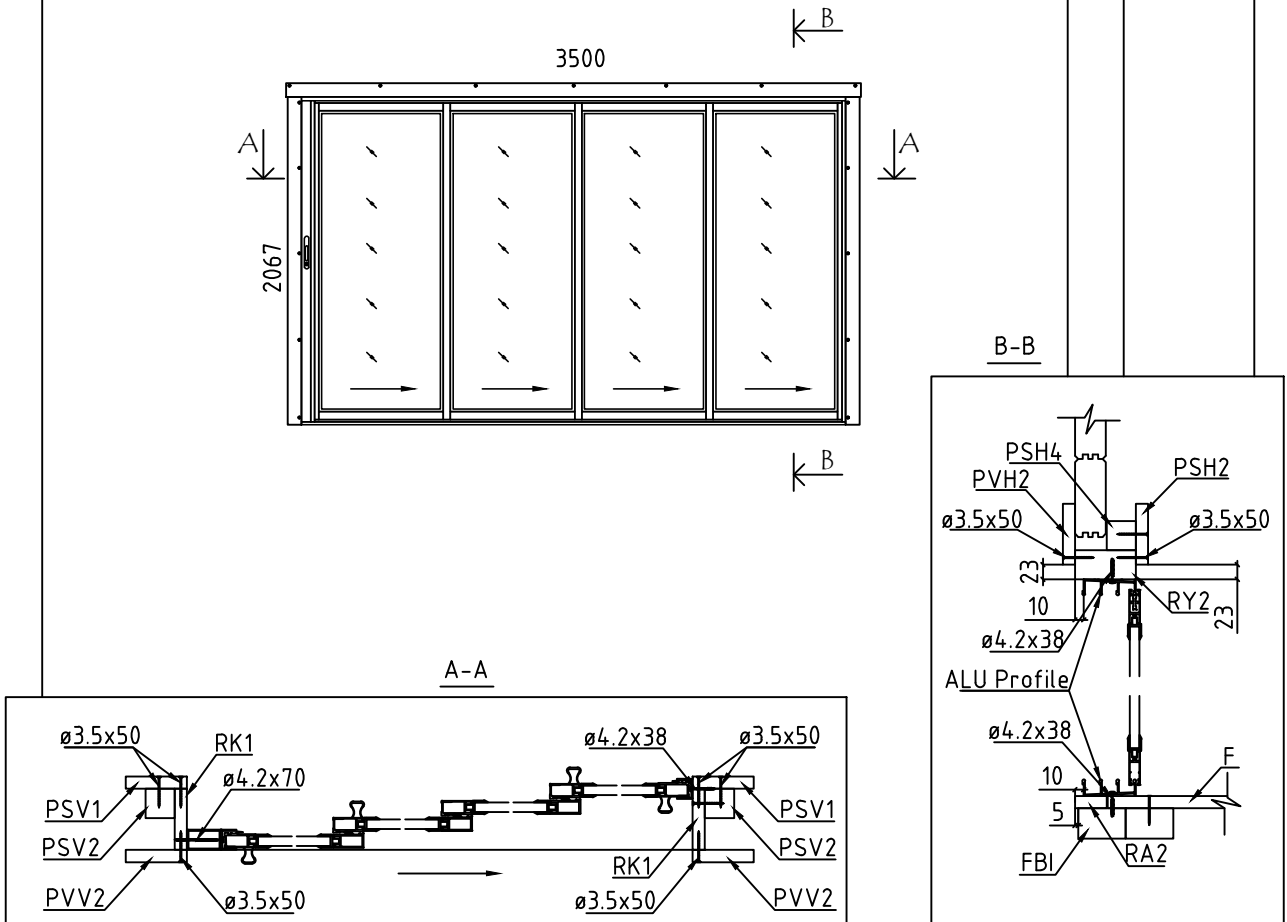
Pos	Bestimmung-Specification 4401830	Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
026	597 157  OHNE FEDER - WITHOUT TONGUE	1	44x135	798
027	360 355  OHNE FEDER - WITHOUT TONGUE	1	44x135	759
028	 OHNE FEDER - WITHOUT TONGUE	1	44x135	759
029	100 308 	2	44x68	452
030	100 308 	30	44x135	452
031	116 148 	16	44x135	308
032	156 100 	1	44x68	300
033	156 100 	15	44x135	300
034	148 100 	16	44x135	292
035	100 116 	16	44x135	260
036	100 100 	1	44x72	244
037	100 100 	3	44x68	244
038	100 100 	49	44x135	244
SH	SCHLAGHOLZ - HAMMER BLOCK 44 MM 	2	44x135	300
WA-1 WB-1 WD-1 WE-1	228 015 2° 001 5185 	1 1 1 1	44x228	5185
FBI1	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	3	70x45	4100
FBI2	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	7	70x45	520
FBI3	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	2	70x45	490
FBI4	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	4	70x45	4245
FBI5	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	14	70x45	4140
ED1	DECKBRETT - COVERING BOARD 	8	18x35	2594
ED2	DECKBRETT - COVERING BOARD 	2	18x35	3785
Name 4401830		Datum/Date 11.06.2025		Seite/Page 2/7

Pos	Bestimmung-Specification 4401830			Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
P1	PFOSTEN - POST 			1	90x90	1990
FR1	DACHBALKEN - ROOF BEAM 			10	43x140	5192
R-1	DACHBRETTER - ROOF BOARDS	88mm or-oder 114mm		60+1 46+1	88x18 114x18	4850
R-2	DACHBRETTER - ROOF BOARDS	88mm or-oder 114mm		60 46	88x18 114x18	4050
F-1	FUSSBODENBRETTER-FLOOR BOARDS	88mm or-oder 114mm		70+1 54+1	88x18 114x18	4160
T-1	TERRASSENBRETTER (IMM) - TERRACE BOARDS (IMM)			24+1	90x18	4210
FF-1	FUSSBODENLEISTEN FLOOR STRIPS		 		18x35	23,0 JM.
GS-1	GIEBELDECKLEISTE - GABLE COVER STRIPS			4	18x70	2590
GB-1	TRAUFENELEMENTE - EAVES ELEMENT ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH 			2	36x360	5221
EBP1-1	TRAUFELEMENTEBRETTER - EAVES ELEMENTBOARDS			6	18x120	771
EBP1-3	TRAUFELEMENTEBRETTER - EAVES ELEMENTBOARDS			6	18x120	4450
MB-1	MONTAGEBRETTER - MOUNTIG BOARD			18	70x18	360
GB-2	TRAUFENELEMENTE - EAVES ELEMENT ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH 			2	36x360	8972
EBP1-2	TRAUFELEMENTEBRETTER - EAVES ELEMENTBOARDS			6	18x120	4085
EBP1-4	TRAUFELEMENTEBRETTER - EAVES ELEMENTBOARDS			6	18x120	4887
MB-1	MONTAGEBRETTER - MOUNTIG BOARD			32	70x18	360
Name		4401830	Datum/Date		11.06.2025	Seite/Page 3/7

Pos	Bestimmung-Specification 4401830		Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
HS	SCHRAUBEN FÜR DECKBRETT - SCREWS FOR COVERING BOARD / ED		56	Ø3.5x35	
HS	SCHRAUBEN FÜR MONTAGEBRETTER - SCREWS FOR MOUNTING BOARD / MB		300	Ø3.5x35	
HS1	SCHRAUBEN FÜR WANDBOEHLEN BEFESTIGUNG METALLES CREW - SCREWS FOR WALL BEAMS CONNECTING METAL / WBM		116	Ø3.5x35	
HS	SCHRAUBEN FÜR RAHMEN VERTIKAL - SCREWS FOR FRAME STILES / RK		36	Ø3.5x50	
HS	SCHRAUBE FÜR DECKUNGSPROFIL - SCREW FOR COVERING MOULDING / PSV,PVV,PSH,PVH		128	Ø3.5x50	
HS	SCHRAUBEN FÜR TRAUFELEMENTE - SCREWS FOR EAVES ELEMENT / GB		8	Ø4.5x50	
HS	SCHRAUBEN FÜR GIEBELDECKLEISTEN - SCREWS FOR GABLE COVER STRIPS / GS		20	Ø4.5x50	
HS	SCHRAUBEN FÜR PFOSTEN - SCREWS FOR POST / P		2	Ø4.5x70	
HS	SCHRAUBEN FÜR TRAUFELEMENTE - SCREWS FOR EAVES ELEMENT / GB		72	Ø4.5x90	
HS	SCHRAUBEN FÜR 1. BOHLENREIHE - SCREWS FOR 1. WALL BEAM		15	Ø5.0x100	
HS	SCHRAUBEN FÜR FUNDAMENTHOLZ - SCREWS FOR FOUNDATION BEAM / FBI		108	Ø5.0x120	
HS	SCHRAUBEN FÜR ZARGE HORIZONTAL - SCREWS FOR HORIZONTAL SLATS / PSH		19	Ø5x80	
HS	SCHRAUBEN FÜR DACHBALKEN - SCREWS FOR ROOF BEAM / FR		20	Ø6x160	
HS	SCHRAUBEN FÜR Pos. - SCREWS FOR Pos. 021-026		33	Ø6x180	
HS	SCHRAUBEN FÜR REGULIERUNGSSCHRAUBE FÜR PFOSTEN - SCREWS FOR POST HEIGHT ADJUSTMENT / PRN		8	Ø6x45	
NF	NÄGEL FÜR DACHBRETTER - NAILS FOR ROOF BOARDS / R		1196	Ø2.5x60	
NF	NÄGEL FÜR STAHLBAND - NAILS FOR STEEL HANGER STRAP / MNL		23	Ø2.5x60	
NF	NÄGEL FÜR FUSSBODENBRETTER - NAILS FOR FLOOR BOARDS / F		760	Ø2.5x60	
NF	NÄGEL FÜR TERRASSENBRETTER - NAILS FOR TERRACE BOARDS / T		384	Ø2.5x60	
NF	NÄGEL FÜR FUSSBODENLEISTE - NAILS FOR FLOOR STRIPS / FF		53	Ø2x40	
MNL-1	STAHLBAND - STEEL HANGER STRAP		1		9400
MNL-2	STAHLBAND - STEEL HANGER STRAP		1		9600
SJ-1	GEWINDESTANGE M10 - TREADED ROD M10		2		2460
Name 4401830		Datum/Date 11.06.2025		Seite/Page 4/7	

Pos	Bestimmung-Specification 4401830	Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
SJ-2	GEWINDESTANGE M10 - TREADED ROD M10 	2		2600
WBM2	WANDBOHLEN BEFESTIGUNG METALLE - WALLBEAMS CONNECTING METAL 	29	25x25	
PRN	REGULIERUNGSSCHRAUBE FÜR PFOSTEN - POST HEIGHT ADJUSTMENT 	1		
ALU	TÜR - DOOR DIN LINKS/LEFT HANDED 	1	2000x2067	
RA1	EXTRA FUNDAMENTHOLZ (IMM) - EXTRA FLOOR JOIST (IMM) 	1	18x43	2036
RK1	RAHMEN VERTIKAL - JAMBS 	2	18x90	2110
PSH1	INNEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (INSIDE) 	1	90x18	2200
PSH3	INNEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (INSIDE) 	1	43x43	2122
PSV1	INNEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (INSIDE) 	2	90x18	2090
PSV2	INNEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (INSIDE) 	2	43x43	2110
PVH1	AUSSEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (OUTSIDE) 	1	90x18	2200
PVV1	AUSSEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (OUTSIDE) 	2	90x18	2108
RY1	RAHMEN OBEN- HEAD 	1	43x90	2000
Name 4401830		Datum/Date 11.06.2025		Seite/Page 5/7

Pos	Bestimmung-Specification 4401830		Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
ALU	TÜR - DOOR	DIN LINKS/LEFT HANDED	1	3500x2067	
 Technical drawing of the door assembly. The front view shows a door with four vertical panels, each with an arrow indicating inward swing. The overall width is 3500 mm and the height is 2067 mm. Cross-section A-A shows the internal frame and hardware, including components like PSV1, PSV2, PVV2, RK1, and PVV1. Cross-section B-B shows the door's profile and its connection to the frame and floor, including components like PSH4, PVH2, PSH2, RY2, and RA2. The door is labeled as DIN LINKS/LEFT HANDED.					
RA2	EXTRA FUNDAMENTHOLZ (IMM) - EXTRA FLOOR JOIST (IMM)		1	18x43	3536
RK1	RAHMEN VERTIKAL - JAMBS		2	18x90	2110
PSH2	INNEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (INSIDE)		1	90x18	3700
PSH4	INNEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (INSIDE)		1	43x43	3622
PSV1	INNEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (INSIDE)		2	90x18	2090
PSV2	INNEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (INSIDE)		2	43x43	2110
PVH2	AUSSEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (OUTSIDE)		1	90x18	3700
PVV1	AUSSEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (OUTSIDE)		2	90x18	2108
RY2	RAHMEN OBEN- HEAD		1	43x90	3500
Name 4401830		Datum/Date 11.06.2025	Seite/Page 6/7		

Pos	Bestimmung-Specification 4401830		Stck. Pcs.	Profil Profile (mm)	Länge Length (mm)
ALU	TÜR - DOOR	DIN RECHTS/RIGHT HANDED	1	3500x2067	
					
RA2	EXTRA FUNDAMENTHOLZ (IMM) - EXTRA FLOOR JOIST (IMM)		1	18x43	3536
RK1	RAHMEN VERTIKAL - JAMBS		2	18x90	2110
PSH2	INNEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (INSIDE)		1	90x18	3700
PSH4	INNEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (INSIDE)		1	43x43	3622
PSV1	INNEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (INSIDE)		2	90x18	2090
PSV2	INNEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (INSIDE)		2	43x43	2110
PVH2	AUSSEN HORIZONTALE TÜRBOARDS - HORIZONTAL ARCHITRAVE (OUTSIDE)		1	90x18	3700
PVV2	AUSSEN VERTIKAL TÜRBOARDS - VERTICAL ARCHITRAVE (OUTSIDE)		2	90x18	2090
RY2	RAHMEN OBEN- HEAD		1	43x90	3500
	BITTE SELBER ANPASSEN (FALLS NÖTIG)! - CUT INTO LENGTH ON SITE (IF NEEDED)!				
Name 4401830		Datum/Date 11.06.2025		Seite/Page 7/7	