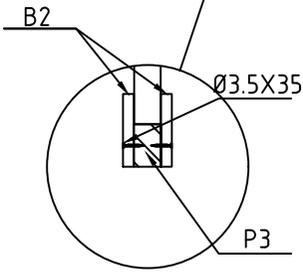
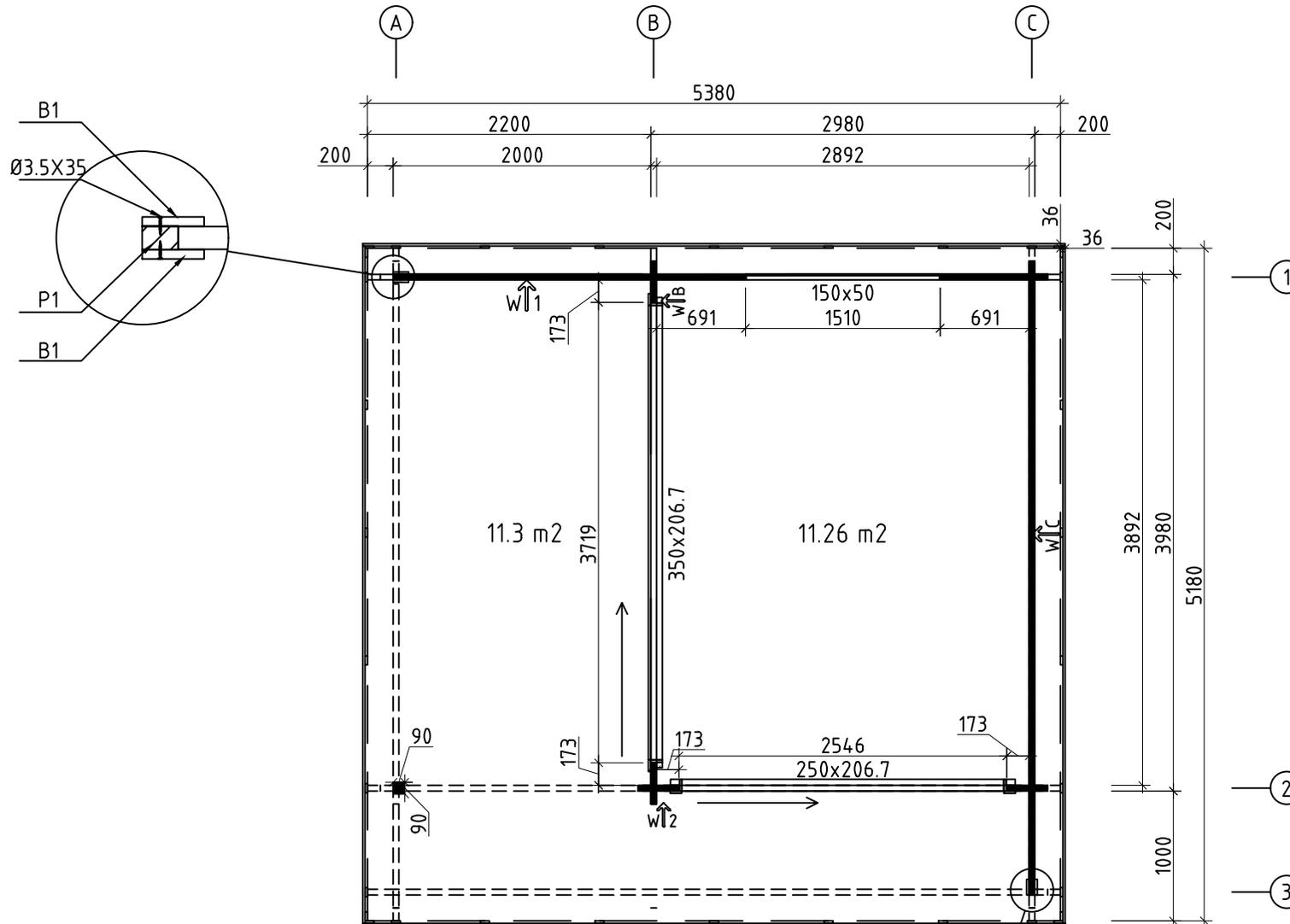
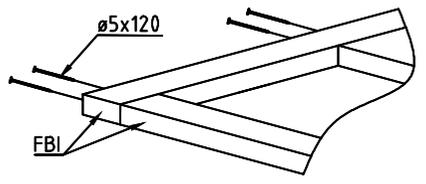
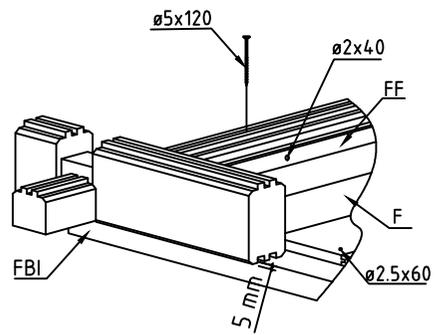
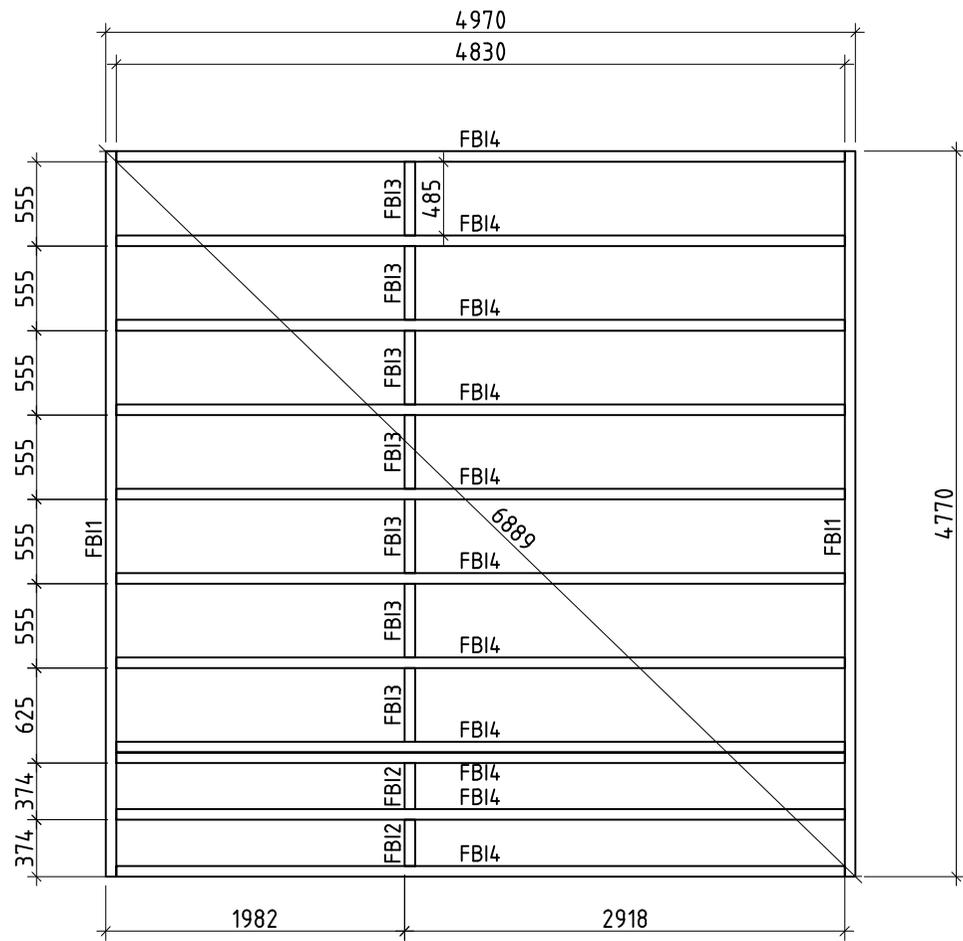


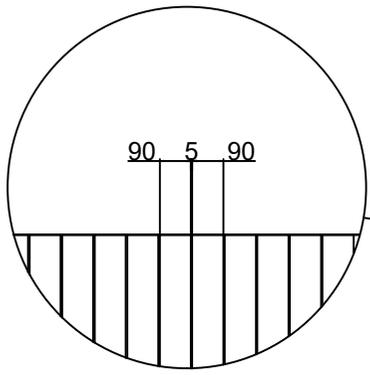
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Profil/Profile	44X135	Datum/Date	12.03.2022
Zeichner/Drafter	SRM	File	4403130.dwg



Model	4403130	Seite/Page	2
Zeichnung/Drawing	GRÜNDPLAN - GROUNDPLAN	Maßstab/Scale	1:50
Profil/Profile	44x135	Datum/Date	12.03.2022
Zeichner/Drafter	SRM	File	4403130.dwg



Model	4403130	Seite/Page	3
Zeichnung/Drawing	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM)	Maßstab/Scale	1:50
Profil/Profile	70X45	Datum/Date	12.03.2022
Zeichner/Drafter	SRM	File	4403130.dwg



(A)

(B)

(C)

①

②

③

T-1

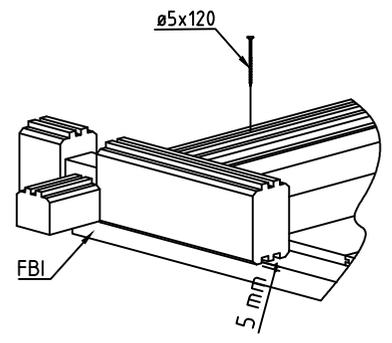
RA2

F-1

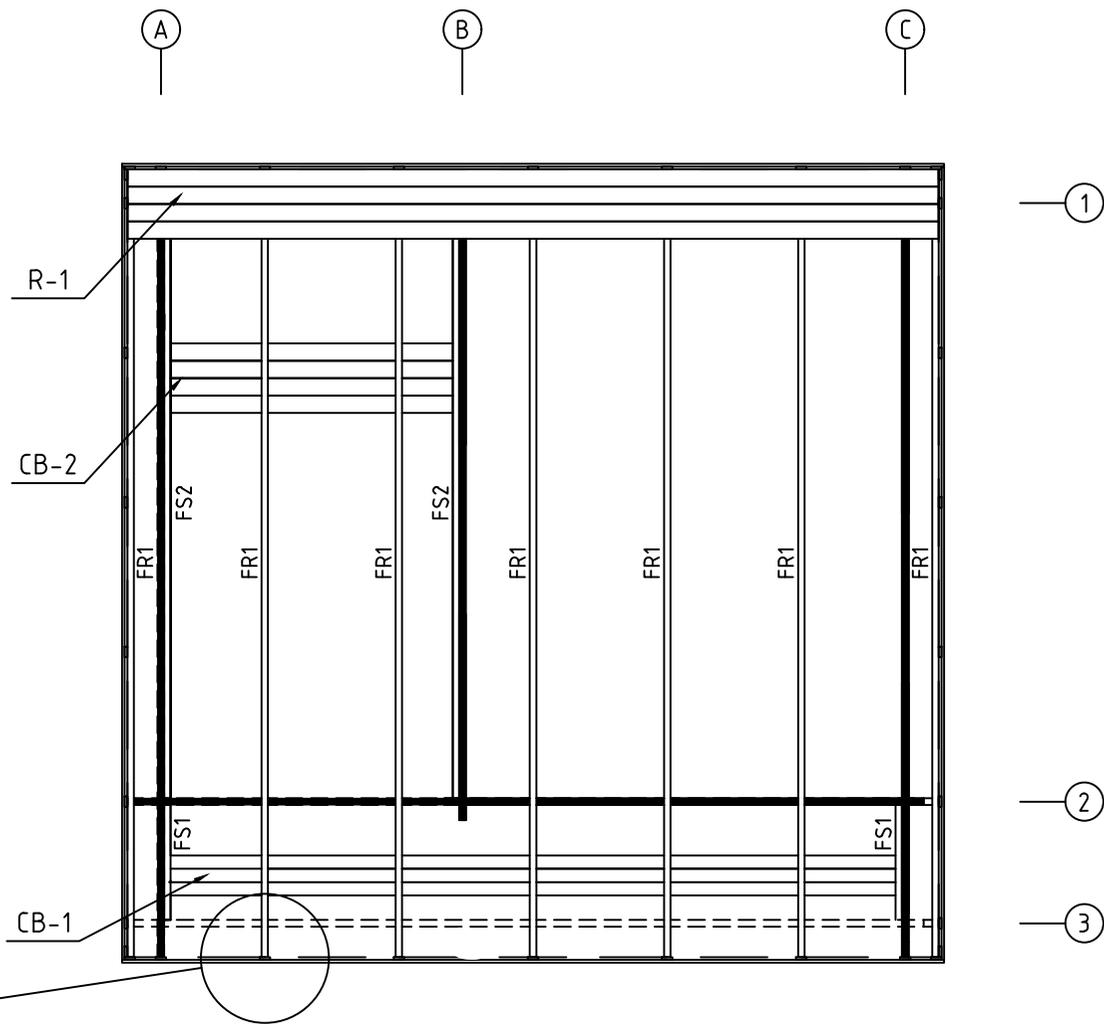
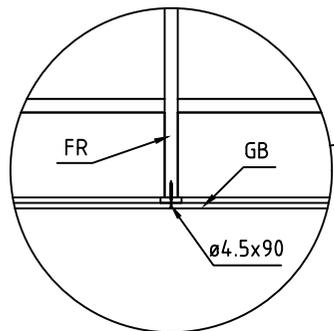
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T-2

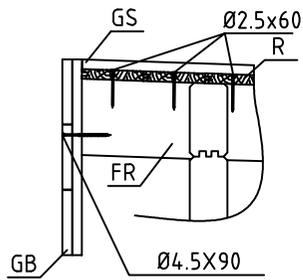
ALU op.1 Fussbodenbretter verlegen vor Montage von ALU-Türen
Lay floor boards before installing doors



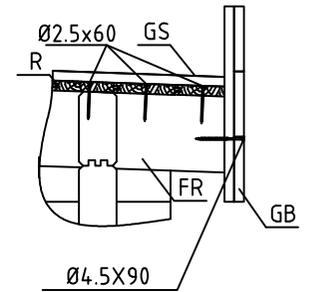
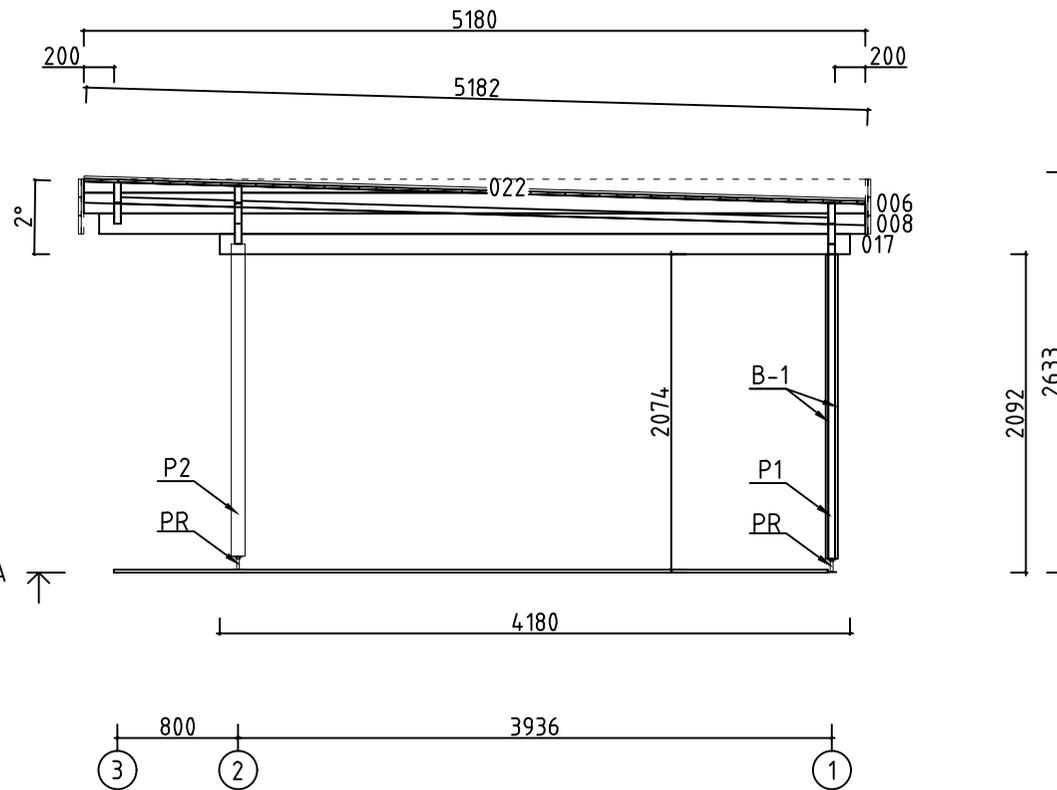
Model	4403130	Seite/Page	4
Zeichnung/Drawing	FUSSBODENBRETTER-FLOOR BOARDS	Maßstab/Scale	1:50
Profil/Profile	114x18 oder or 88x18	Datum/Date	12.03.2022
Zeichner/Drafter	SRM	File	4403130.dwg



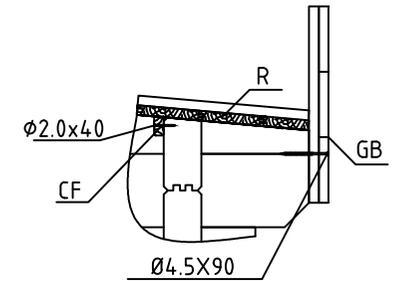
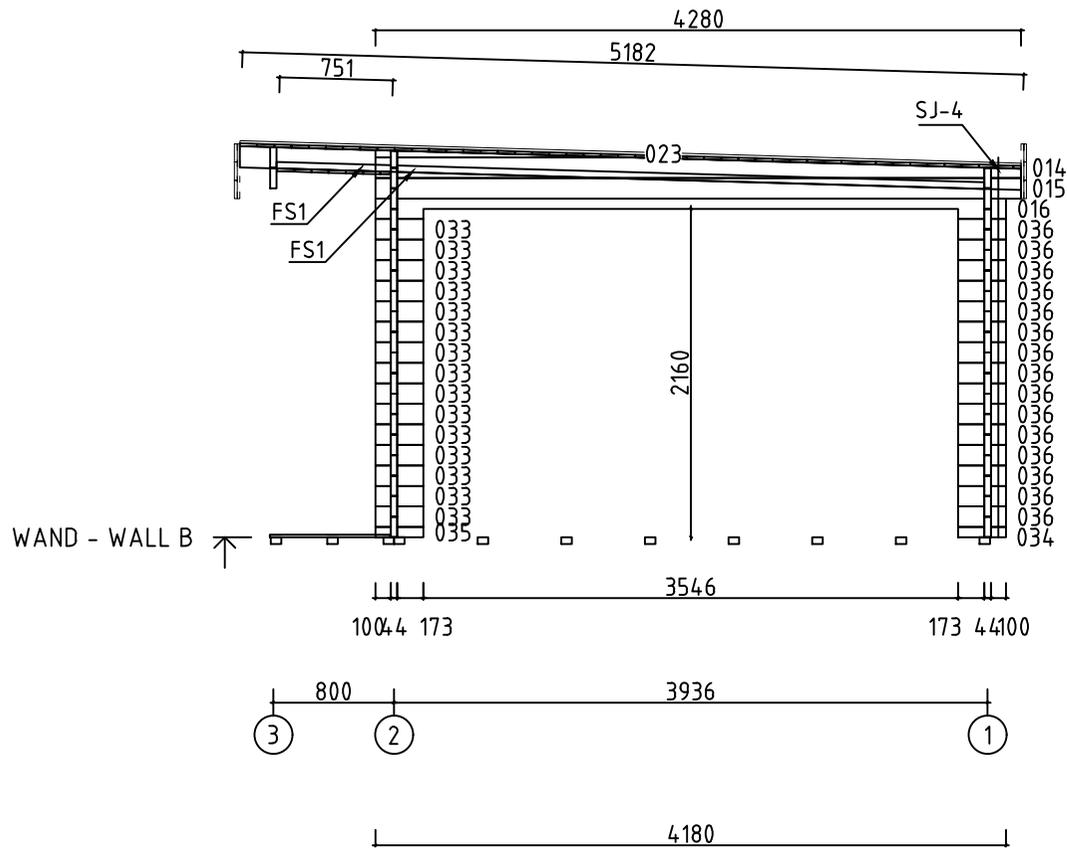
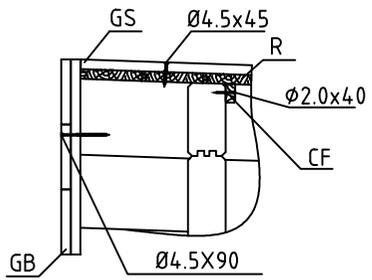
Model	4403130	Seite/Page	5
Zeichnung/Drawing	DACHBRETTER - ROOF BOARDS	Maßstab/Scale	1:50
Profil/Profile	88X18 oder- or 114X18 / 43X140	Datum/Date	12.03.2022
Zeichner/Drafter	SRM	File	4403130.dwg



WAND - WALL A ↑

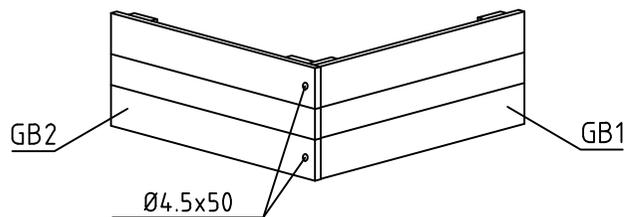
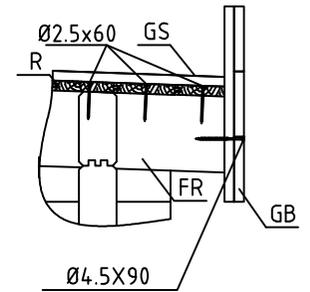
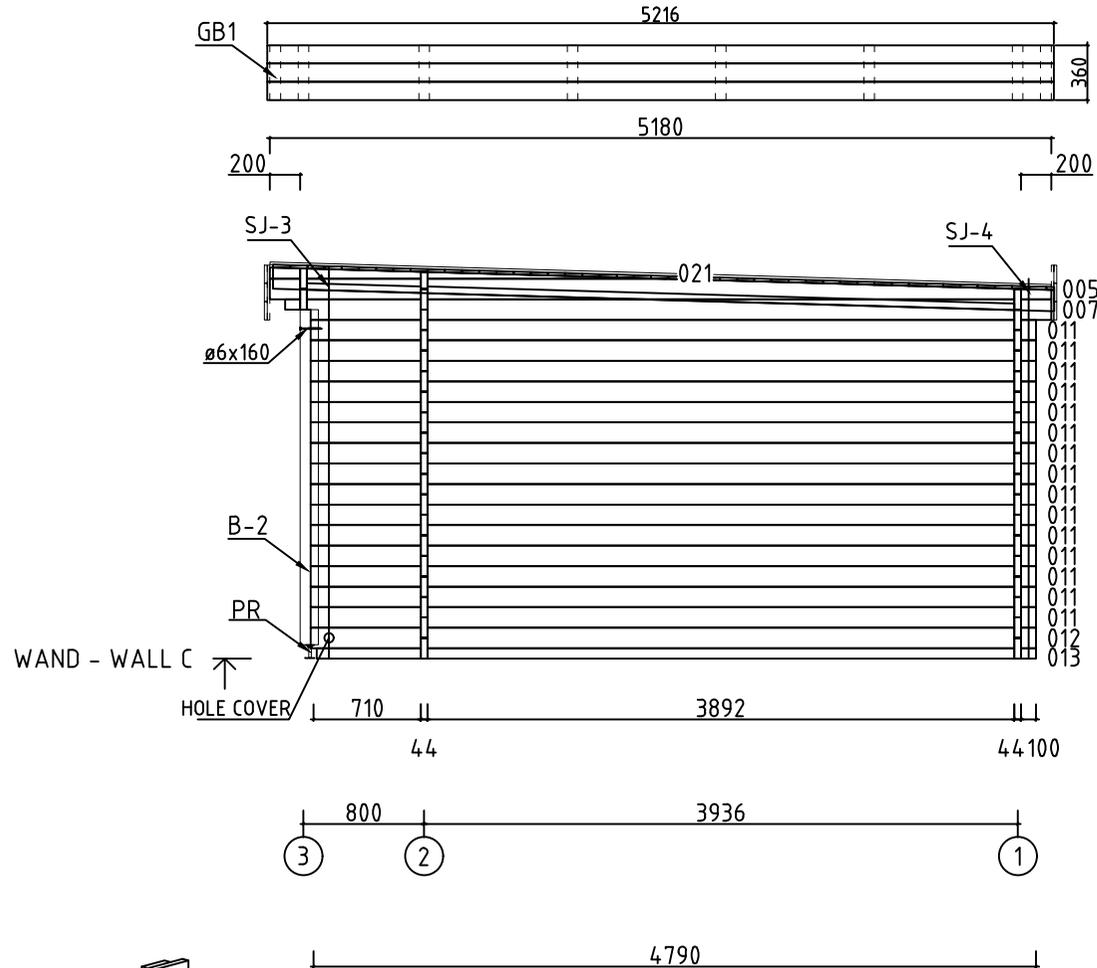
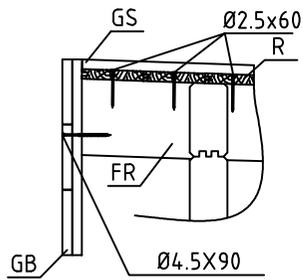


Model	4403130	Seite/Page	6
Zeichnung/Drawing	WAND - WALL A	Maßstab/Scale	1:50
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Zeichner/Drafter	SRM	File	4403130.dwg

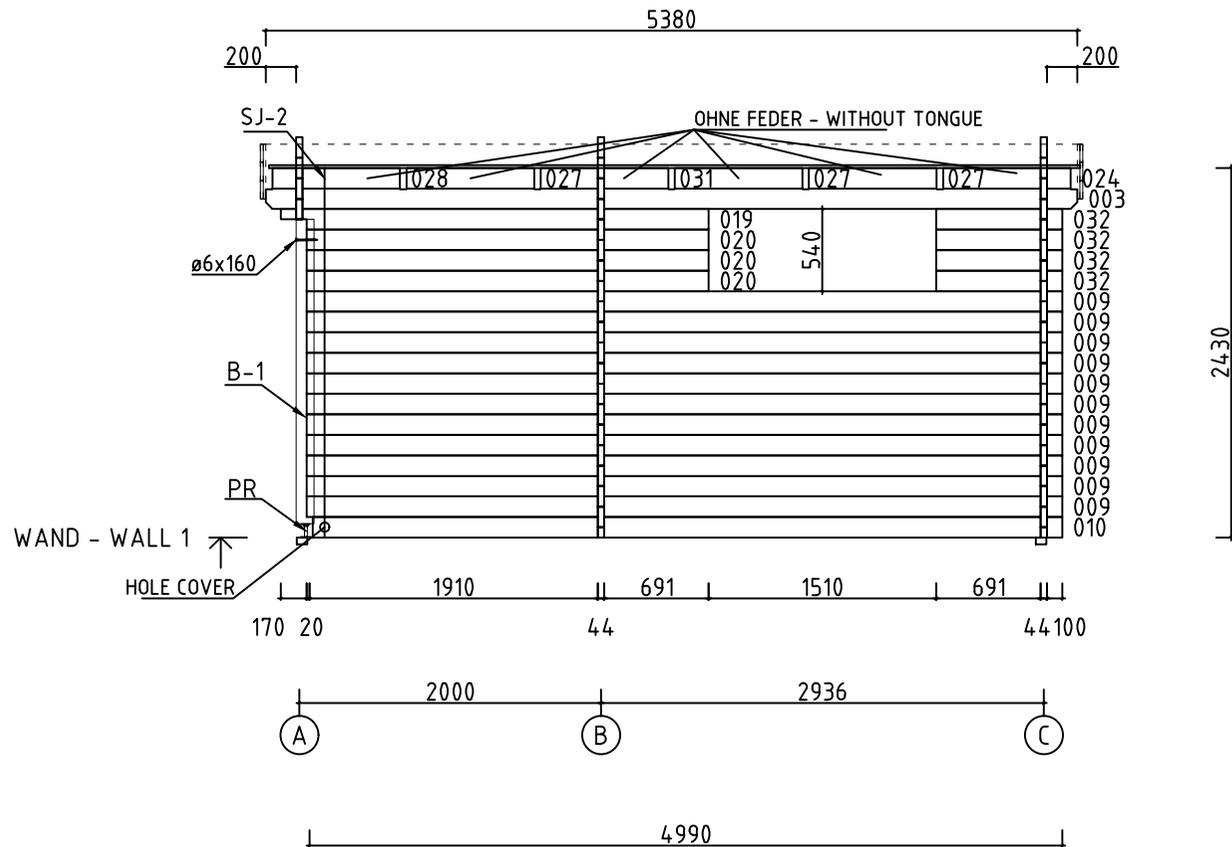
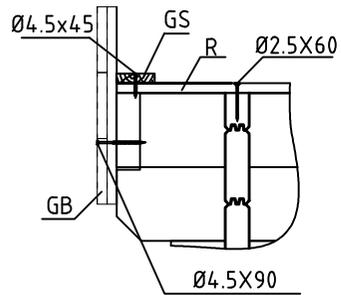


2633

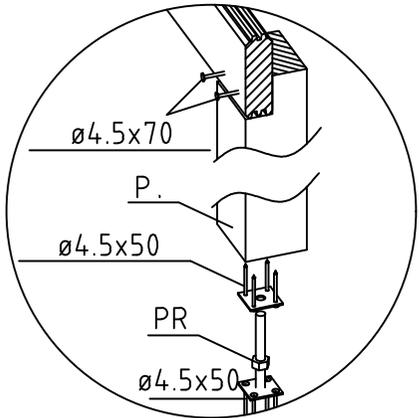
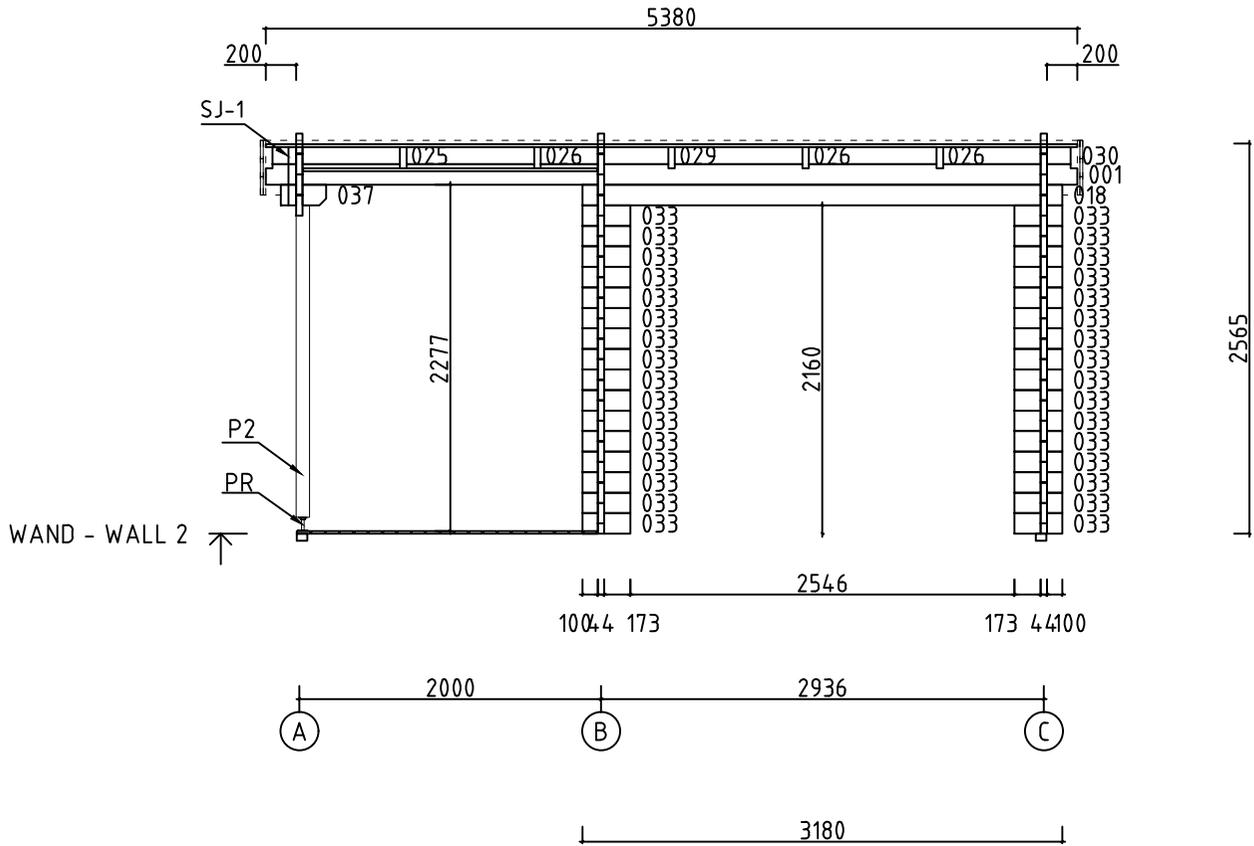
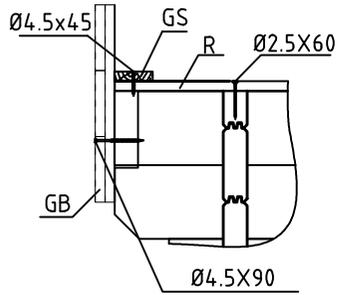
Model	4403130	Seite/Page	7
Zeichnung/Drawing	WAND - WALL B	Maßstab/Scale	1:50
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Zeichner/Drafter	SRM	File	4403130.dwg



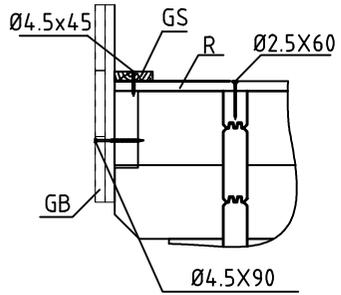
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Zeichner/Drafter	SRM	File	4403130.dwg



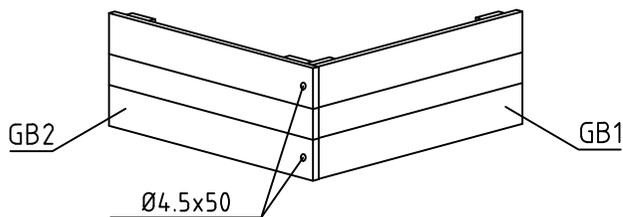
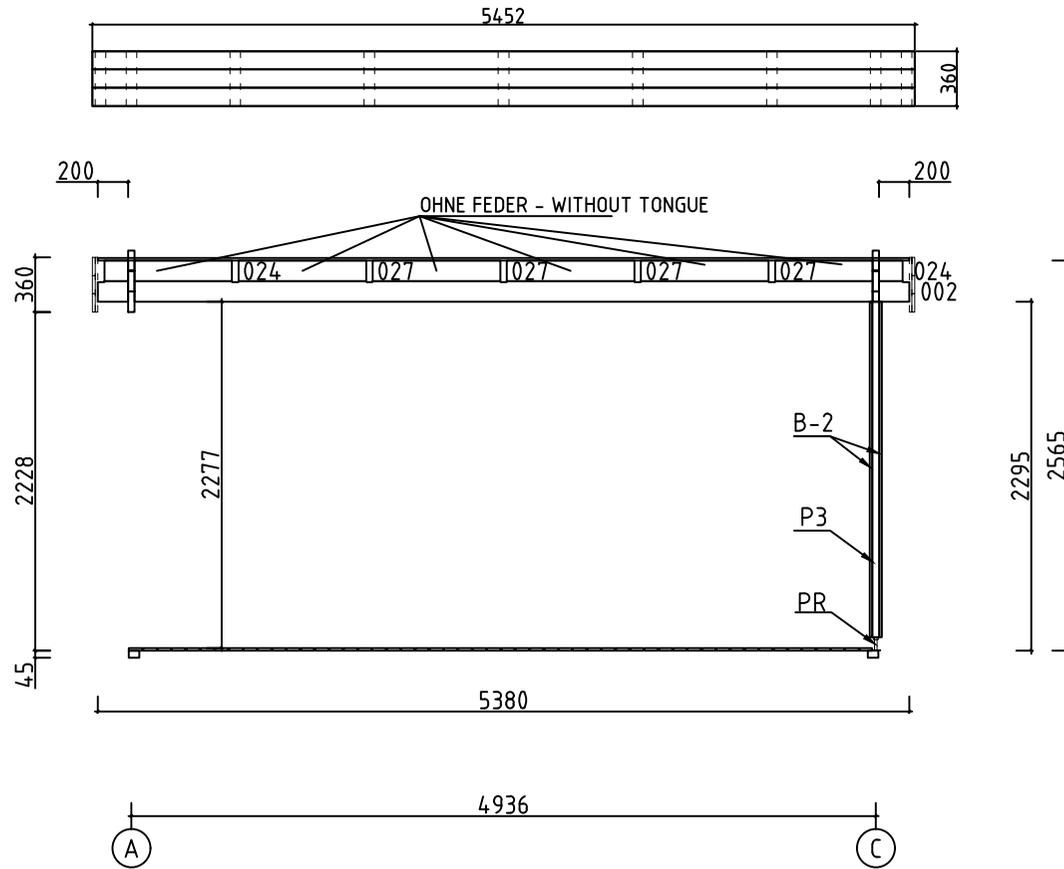
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Zeichnung/Drawing	WAND - WALL 1	Maßstab/Scale	1:50
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Zeichner/Drafter	SRM	File	4403130.dwg



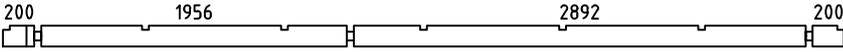
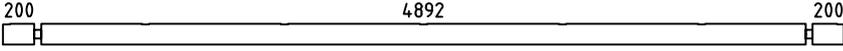
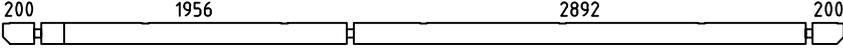
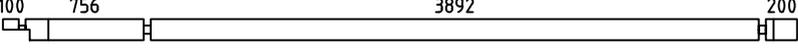
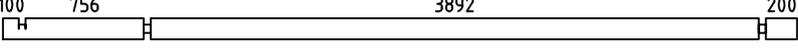
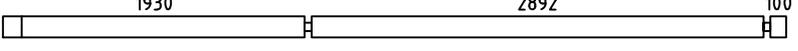
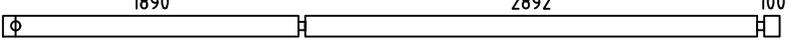
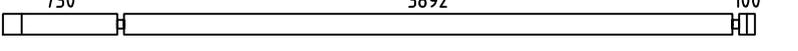
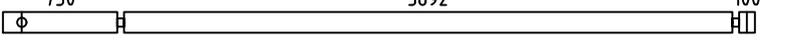
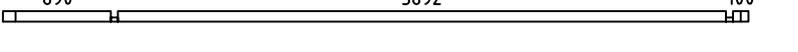
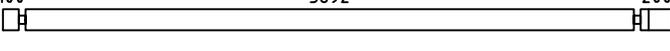
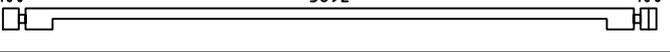
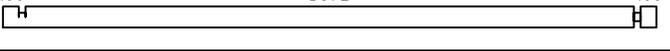
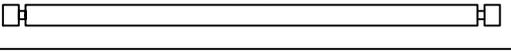
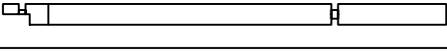
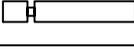
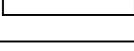
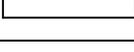
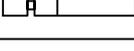
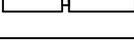
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Zeichner/Drafter	SRM	File	4403130.dwg

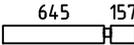
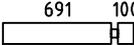
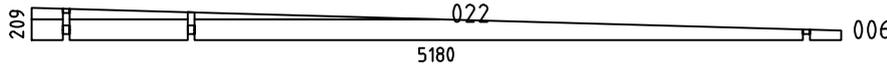
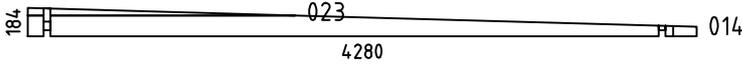
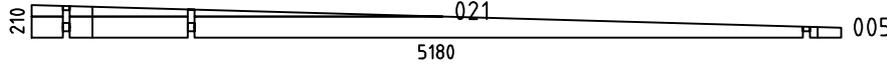


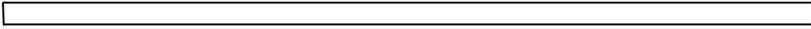
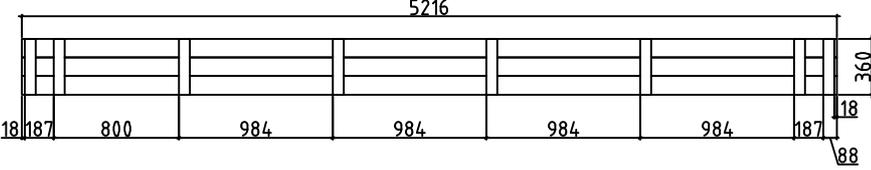
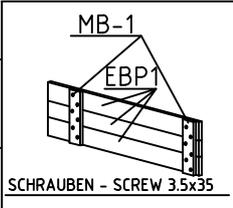
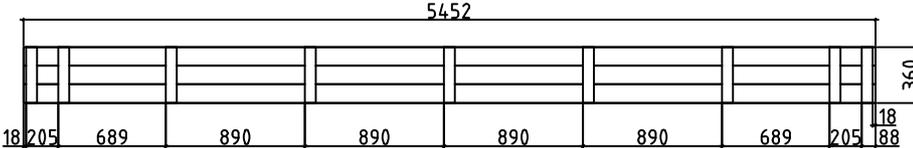
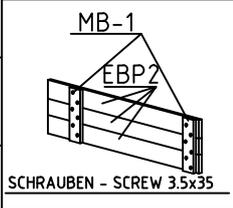
WAND - WALL 3 ↑



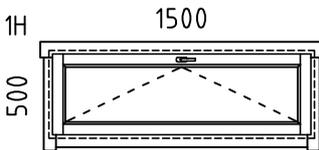
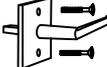
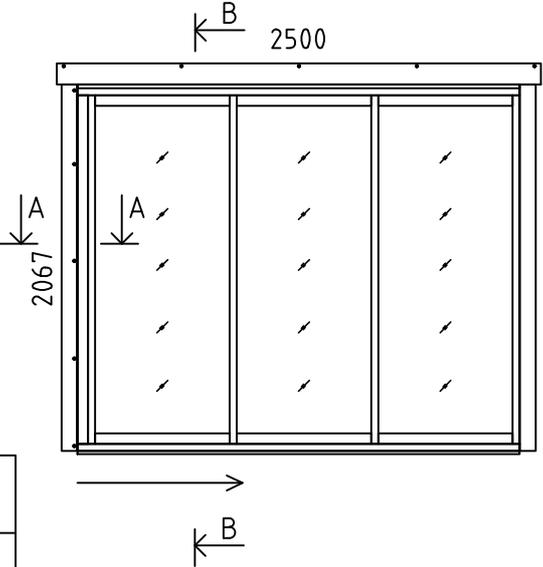
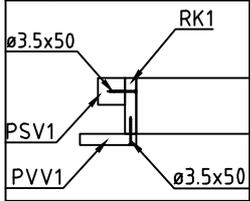
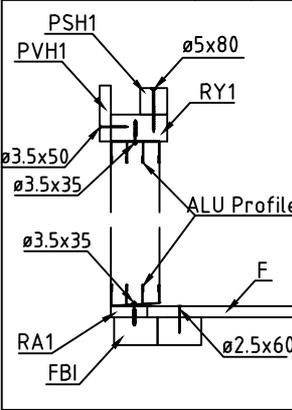
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Zeichner/Drafter	SRM	File	4403130.dwg

Pos	Bestimmung-Specification 4403130	Stck Pcs.	Profil Profile (mm)	Länge Length (mm)	
001		1	44x135	5380	
002		1	44x135	5380	
003		1	44x135	5380	
004	100 ERZATZBOHLE-SPARE BEAM 100	1	44x135	5180	
007		1	44x135	5080	
008		1	44x135	5080	
009		11	44x135	5010	
010		1	44x135	4970	
011		15	44x135	4810	
012		1	44x135	4810	
013		1	44x68	4770	
015		1	44x135	4280	
016		1	44x135	4180	
017		1	44x135	4180	
018		1	44x135	3180	
019		1	44x135	2835	
020		3	44x135	2665	
024	 OHNE FEDER - WITHOUT TONGUE	3	44x135	846	
025		1	44x113	846	
026		3	44x113	846	
027	 OHNE FEDER - WITHOUT TONGUE	7	44x135	846	
028	 OHNE FEDER - WITHOUT TONGUE	1	44x135	846	
029		1	44x113	846	
Model	4403130	Datum/Date	12.03.2022	Seite/Page	1/6

Pos	Bestimmung-Specification 4403130	Stck Pcs.	Profil Profile (mm)	Länge Length (mm)	
030		1	44x113	846	
031	 OHNE FEDER - WITHOUT TONGUE	1	44x135	846	
032		4	44x135	835	
033	100173 	47	44x135	317	
034	173100 	1	44x68	317	
035	100173 	1	44x68	317	
036	173100 	15	44x135	317	
037	100156 	1	44x135	300	
SH	SCHLAGHOLZ - HAMMER BLOCK 44 MM 	2	44x135	300	
WA-1		1	44x209	5180	
WB-1		1	44x184	4280	
WC-1		1	44x210	5180	
FBI4	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	11	70x45	4830	
FBI1	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	2	70x45	4770	
FBI3	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	7	70x45	485	
FBI2	FUNDAMENTHOLZ (IMM) - FOUNDATION BEAM (IMM) 	2	70x45	303	
FS2	BEFESTIGUNGSLEISTE - FIXING SLAT 	2	43x43	3895	
FS1	BEFESTIGUNGSLEISTE - FIXING SLAT 	2	43x43	755	
B2	BRETT - BOARD 	2	120x18	2200	
B1	BRETT - BOARD 	2	120x18	2000	
P3	PFOSTEN - POST 	1	45x70	2200	
P2	PFOSTEN - POST 	1	90x90	2050	
P1	PFOSTEN - POST 	1	45x70	2000	
Model	4403130	Datum/Date	12.03.2022	Seite/Page	2/6

Pos	Bestimmung-Specification 4403130		Stck Pcs.	Profil Profile (mm)	Länge Length (mm)
FR1	DACHBALKEN - ROOF BEAM 		7	43x140	5186
R-1	DACHBRETT-ROOFBOARD	88mm or-oder 114mm 	59+1 46+1	88x18 114x18	5380
CB-1	DECKENBRETT - CEILING BOARD 		7+1	88x18	4885
CB-2	DECKENBRETT - CEILING BOARD 		35	88x18	1950
F-1	FUSSBODENBRETT-FLOOR BOARD	88mm or-oder 114mm 	33+1 26+1	88x18 114x18	3885
T-1	TERRASSENBRETT (IMM) - TERRACE BOARD (IMM) 		21+1	90x18	4735
T-2	TERRASSENBRETT (IMM) - TERRACE BOARD (IMM) 		31	90x18	800
FF-1	FUSSBODENLEISTEN FLOOR STRIPS 			18x35	15.0 lfm/rm
CL-1	ABDECKLEISTEN - COVER STRIPS 			18x35	14.0 lfm/rm
GS-1	GIEBELDECKLEISTE - GABLE COVER STRIPS 		2	18x70	5180
GB-1	TRAUFELEMENTE- EAVES ELEMENT ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH 		2	36x360	5216
EBP-1	TRAUFELEMENTEBRETT - EAVES ELEMENTBOARD 		6	18x120	5216
MB-1	MONTAGEBRETT - MOUNTING BOARD 		16	70x18	360
GB-2	TRAUFELEMENTE- EAVES ELEMENT ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH 		2	36x360	5452
EBP-2	TRAUFELEMENTEBRETT - EAVES ELEMENTBOARD 		6	18x120	5452
MB-1	MONTAGEBRETT - MOUNTING BOARD 		18	70x18	360
LD	LOCH DECKEN - HOLE COVER 		2		

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PR	REGULIERUNGSSCHRAUBE FÜR PFOSTEN - POST HEIGHT ADJUSTMENT		3		
SJ-1	GEWINDESTANGE M10 - TREADED ROD M10		1		410
SJ-2	GEWINDESTANGE M10 - TREADED ROD M10		1		2390
SJ-3	GEWINDESTANGE M10 - TREADED ROD M10		1		2455
SJ-4	GEWINDESTANGE M10 - TREADED ROD M10		2		2460
HS	SCHRAUBEN FÜR BRETT - SCREWS FOR BOARD B1, B2		20	Ø3.5X35	
HS	SCHRAUBEN FÜR MONTAGEBRETTER - SCREWS FOR MOUNTING BOARD MB		204	Ø3.5X35	
HS	SCHRAUBEN FÜR RAHMEN VERTIKAL - SCREWS FOR FRAME STILES RK		20	Ø3.5X50	
HS	SCHRAUBEN FÜR TÜRRAHMEN - SCREWS FOR DOOR JAMB PVV, PVH		32	Ø3.5X50	
HS	SCHRAUBEN FÜR GIEBELDECKLEISTEN - SCREWS FOR GABLE COVER STRIPS GS		20	Ø4.5X45	
HS	SCHRAUBEN FÜR TRAUFELEMENTE - SCREWS FOR EAVES ELEMENT GB		8	Ø4.5X50	
HS	SCHRAUBEN FÜR REGULIERUNGSSCHRAUBE FÜR PFOSTEN - SCREWS FOR POST... PR		24	Ø4.5X50	
HS	SCHRAUBE FÜR DECKENBRETTER HALTER - SCREW FOR CEILING BOARD HOLDER FS		20	Ø4.5X70	
HS	SCHRAUBEN FÜR PFOSTEN - SCREWS FOR POST P		2	Ø4.5X70	
HS	SCHRAUBEN FÜR TRAUFELEMENTE - SCREWS FOR EAVES ELEMENT GB		56	Ø4.5X90	
HS	SCHRAUBEN FÜR 1. BOHLENREIHE - SCREWS FOR 1. WALL BEAM		10	Ø5.0X120	
HS	SCHRAUBEN FÜR FUNDAMENTHOLZ (IMM) - SCREWS FOR FOUNDATION BEAM (IMM) FB		88	Ø5.0X120	
HS	SCHRAUBEN FÜR ZARGE HORIZONTAL - SCREWS FOR HORIZONTAL SLATS PSH		12	Ø5X80	
HS	SCHRAUBEN FÜR PFOSTEN - SCREWS FOR POST P		2	Ø6X160	
HS	SCHRAUBEN FÜR DACHBALKEN - SCREWS FOR ROOF BEAM FR 024,025,026,027,028,029,030,031		57	Ø6X160	
HS	SCHRAUBEN FÜR ALU TÜR - SCREWS FOR ALU DOOR		24	Ø3.5X35	
NF	NÄGEL FÜR DECKENBRETTER - NAILS FOR CEILING BOARDS CB		486	Ø1.4X40	
NF	NÄGEL FÜR DACHBRETTER - NAILS FOR ROOF BOARDS R		644	Ø2.5X60	
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Pos	Bestimmung-Specification 4403130		Stck Pcs.	Profil Profile (mm)	Länge Length (mm)
NF	NÄGEL FÜR FUSSBODENBRETTER - NAILS FOR FLOOR BOARDS F		416	Ø2.5X60	
NF	NÄGEL FÜR TERRASSENBRETTER (IMM) - NAILS FOR TERRACE BOARDS (IMM) T		732	Ø2.5X60	
NF	NÄGEL FÜR ABDECKLEISTEN - NAILS FOR COVER STRIPS CL		28	Ø2X40	
NF	NÄGEL FÜR FUSSBODENLEISTE - NAILS FOR FLOOR STRIPS FF1		22	Ø2X40	
	FENSTER - WINDOW, ORT 1H 		1	1500X500	
AMV	FENSTERGRIFF - WINDOW HANDLE FITTINGS 		1		
	TÜR - DOOR, ALU DIN RECHTS/RIGHT HANDED 		1	2500x2067	
					
					
RA1	EXTRA FUNDAMENTHOLZ (IMM) - EXTRA FLOOR JOIST (IMM)		1	18x43	2536
RY1	RAHMEN OBEN- TOP RAIL 		1	43x90	2500
RK1	RAHMEN VERTIKAL - FRAME STILES 		2	18x90	2110
PVH1	TÜRRAHMEN HORIZONTAL - HORIZONTAL DOOR JAMB 		1	90x18	2740
PVV1	TÜRRAHMEN VERTIKAL - VERTICAL DOOR JAMB 		2	90x18	2090
PSH1	TÜRRAHMEN HORIZONTAL - HORIZONTAL DOOR JAMB 		1	43x43	2630
PSV1	TÜRRAHMEN VERTIKAL - VERTICAL DOOR JAMB 		2	43x43	2110
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Pos	Bestimmung-Specification 4403130	Stck Pcs.	Profil Profile (mm)	Länge Length (mm)	
	TÜR - DOOR, ALU DIN LINKS/LEFT HANDED 	1	3500x2067		
RA2	EXTRA FUNDAMENTHOLZ (IMM) - EXTRA FLOOR JOIST (IMM)		1	18x43	3536
RY2	RAHMEN OBEN- TOP RAIL		1	43x90	3500
RK1	RAHMEN VERTIKAL - FRAME STILES		2	18x90	2110
PVH2	TÜRRAHMEN HORIZONTAL - HORIZONTAL DOOR JAMB		1	90x18	3740
PVV1	TÜRRAHMEN VERTIKAL - VERTICAL DOOR JAMB		2	90x18	2090
PSH2	TÜRRAHMEN HORIZONTAL - HORIZONTAL DOOR JAMB		1	43x43	3630
PSV1	TÜRRAHMEN VERTIKAL - VERTICAL DOOR JAMB		2	43x43	2110
	BITTE SELBER ANPASSEN (FALLS NÖTIG)! - CUT INTO LENGTH ON SITE (IF NEEDED)!				
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