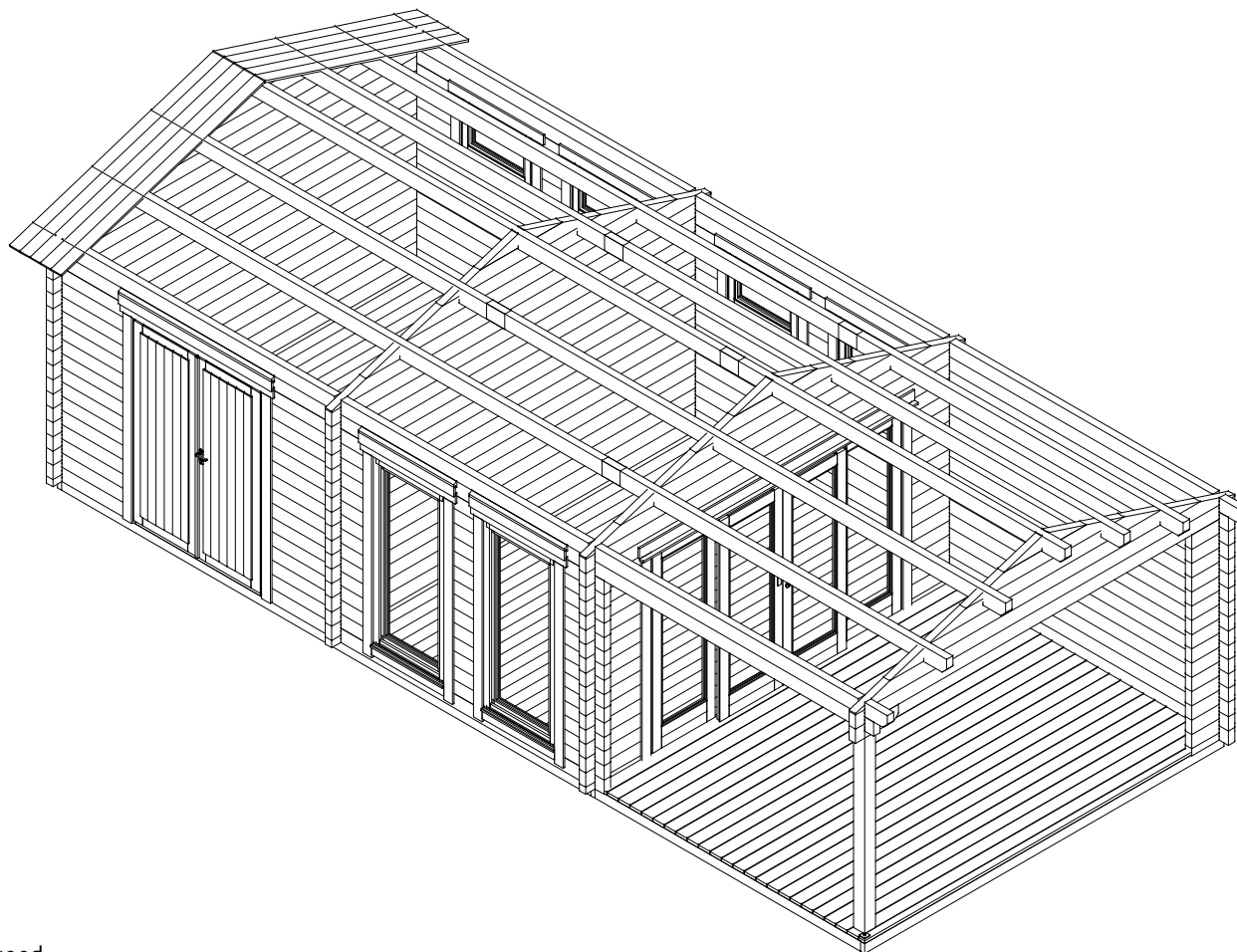


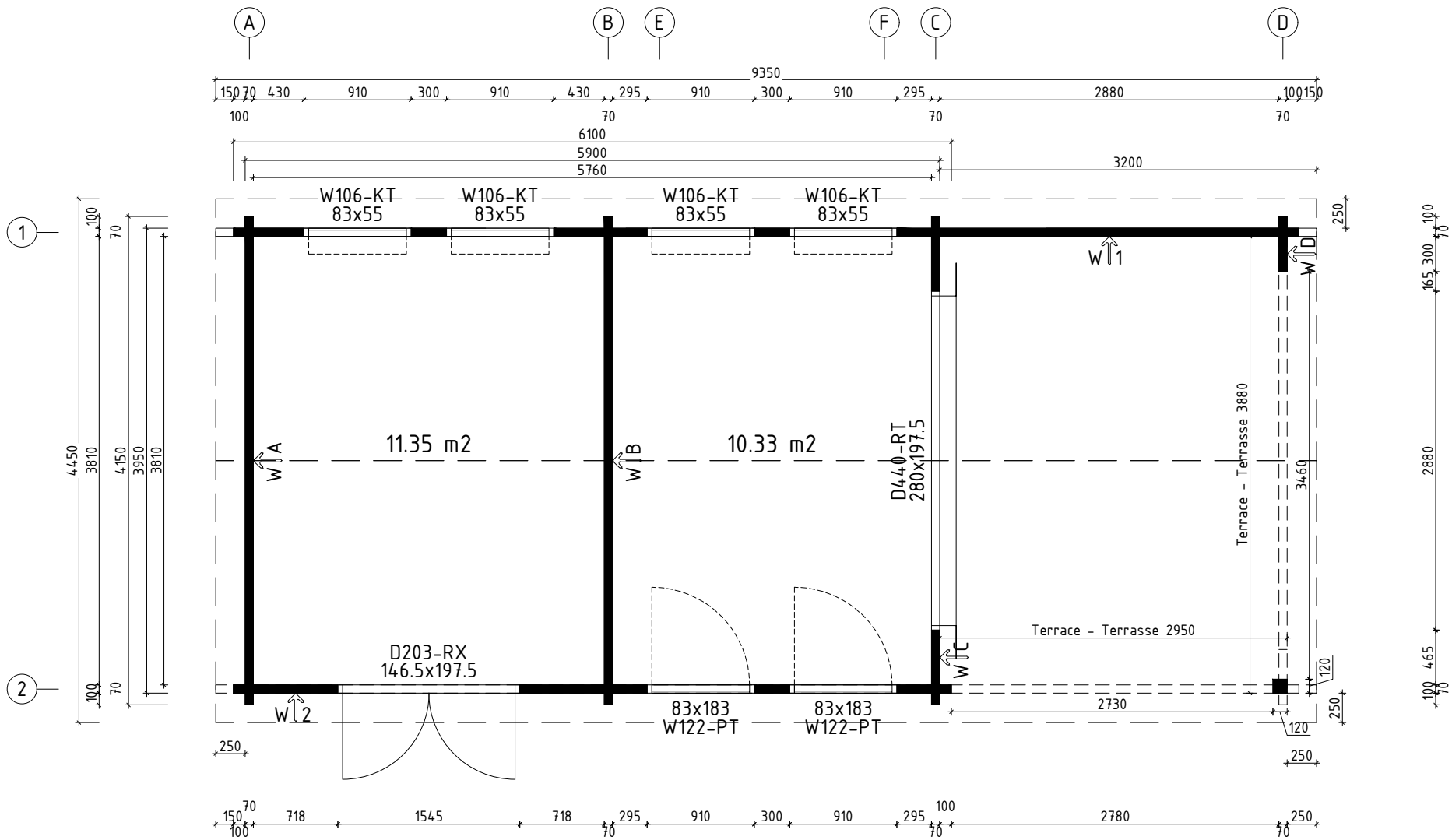


The cabin consists of untreated wood,
it must be painted after the installation.

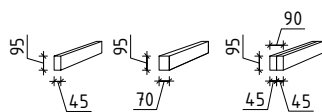
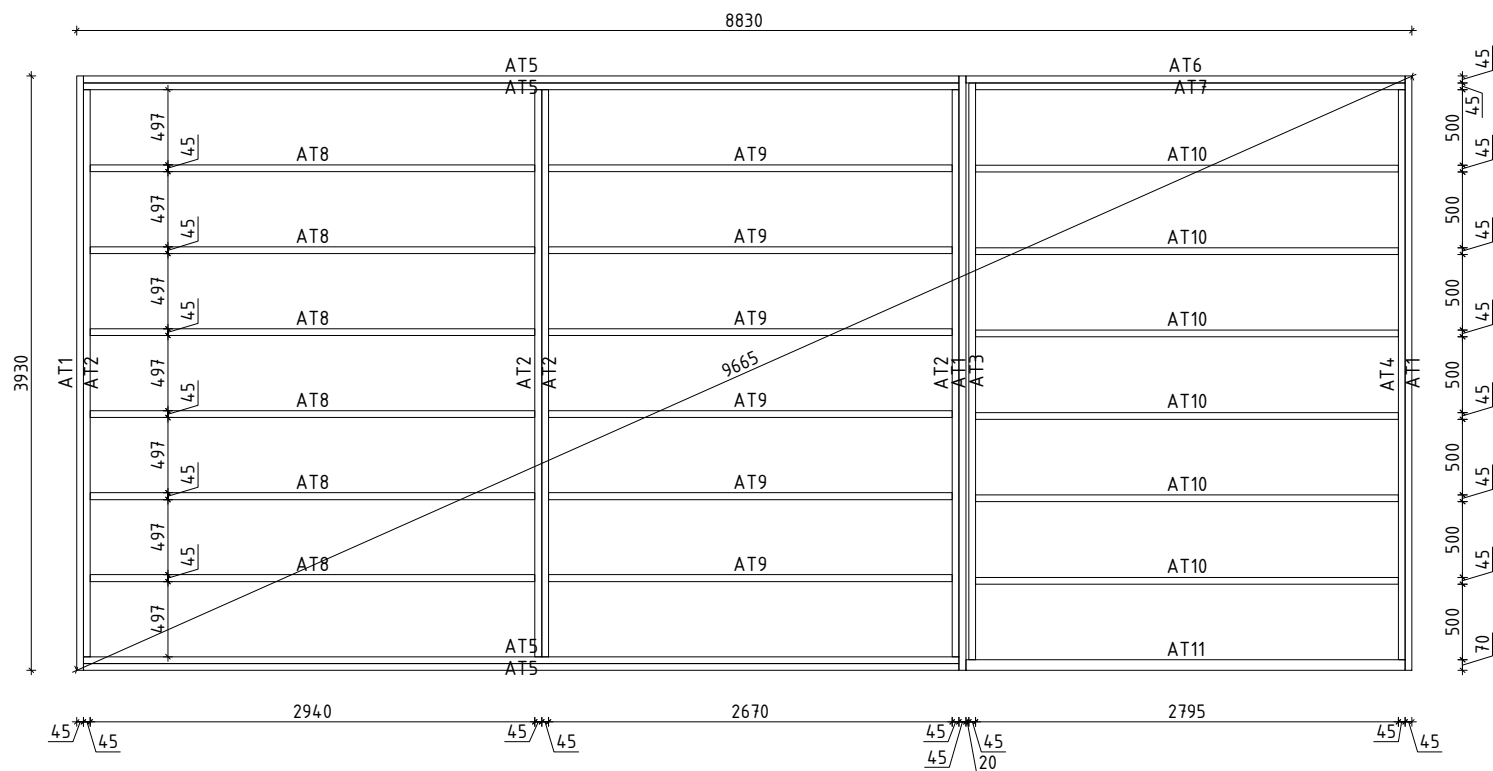
Die Haus besteht aus unbehandeltem Holz,
es muss nach der Montage gestrichen werden.

Bois non traité : un produit de protection du bois
doit être appliqué dans les jours qui suivent l'assemblage.

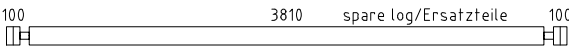
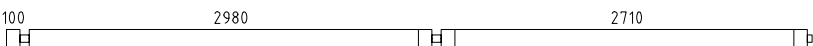
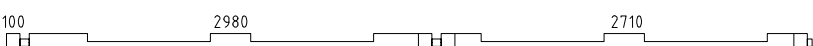
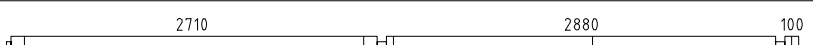
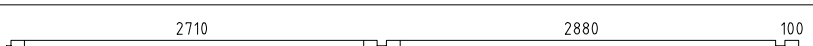
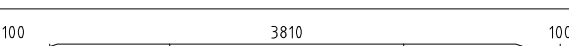
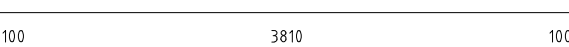
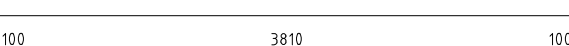
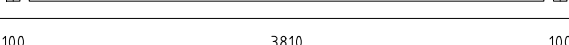
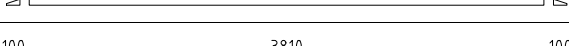
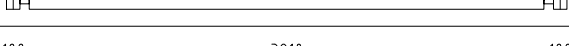
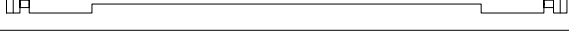
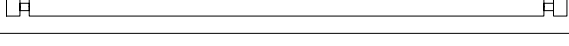
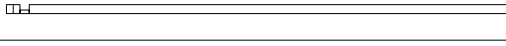
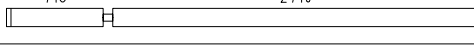
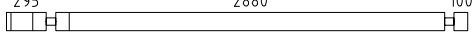
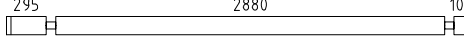
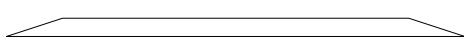
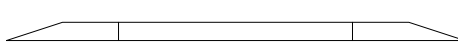
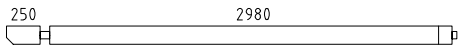
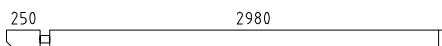
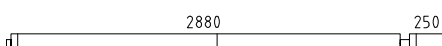
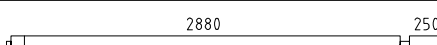
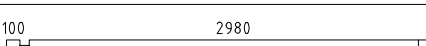
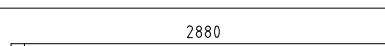
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	Drawing/Zeichnung 3D		Format
	Profile/Profil 7.0x13.5	Scale/Maßstab	Date 09.05.2024

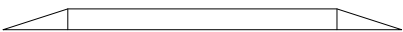
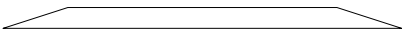
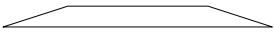
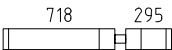
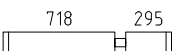
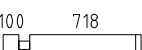
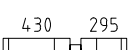
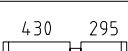
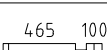
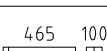
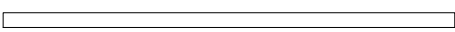
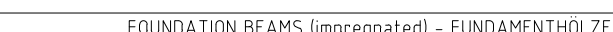
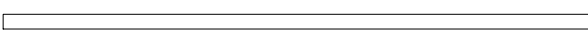


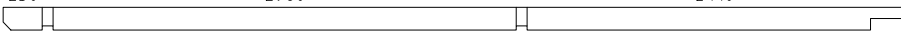
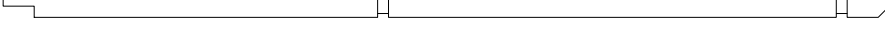
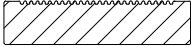
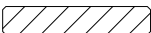
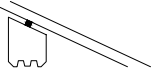
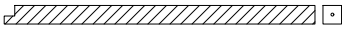
 www.hansa24.com	Name Robin 415x610+SD 70		SKU G0154
	Drawing/Zeichnung Plan_Grundplan		Format A4
	Profile/Profil 7.0x13.5	Scale/Maßstab 1:50	Date 09.05.2024

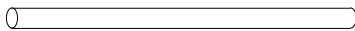
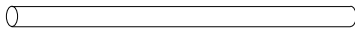
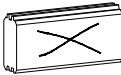
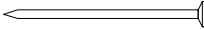
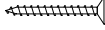
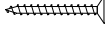
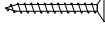
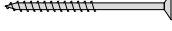
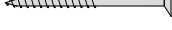
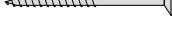
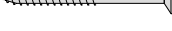
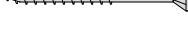
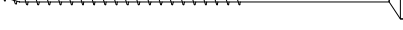


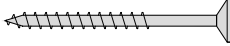
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	Profile/Profil 7.0x13.5	Scale/Maßstab 1:50	Date 09.05.2024

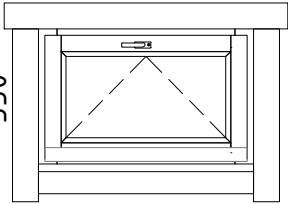
Pos	Model Robin 415x610+SD 70	Pcs	Profile (mm)	Length (mm)
	Notice! The gable pieces can be partly pre-assembled! Please notice – those differ from the description given in the specification list.			
	Achtung! Die Giebelbohlen können teilweise schon vormontiert sein! Bitte beachten – diese erscheinen nicht ganz so wie in der Teilleiste beschrieben.			
	✓ – Cut into length on site (if needed)! / Bitte selber anpassen (falls nötig)!			
009		1	70x135	4150
001		5	70x135	5965
002		1	70x135	5965
003		1	70x135	5865
004		6	70x135	5865
005		1	70x135	4150
006		1	70x135	4150
007		2	70x135	4150
008		1	70x135	4150
009		17	70x135	4150
010		1	70x135	4150
011		16	70x135	4150
012		1	70x68	4150
013		1	70x68	4150
014		1	70x135	3668
015		2	70x135	3415
016		2	70x135	3415
017		3	70x135	3394
018		1	70x135	3394
019		1	70x135	3335
020		1	70x135	3335
021		1	70x135	3235
022		1	70x135	3235
023		7	70x135	3185
024		6	70x135	3085
025		2	70x135	2780
Kood	Robin 415x610+SD 70	Materjal	File	G0154 Robin 415x610+SD 70.dwg

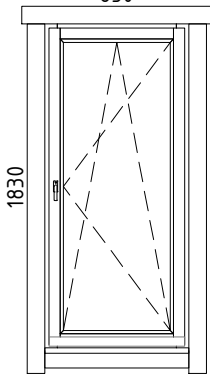
Pos	Model Robin 415x610+SD 70	Pcs	Profile (mm)	Length (mm)
026		1	70x135	2563
027		3	70x135	2563
028		4	70x135	1732
029		1	70x135	1083
030		13	70x135	1083
031		15	70x135	888
032		1	70x135	795
033		3	70x135	795
034		2	70x68	635
035		28	70x135	635
036		4	70x135	600
037		1	70x68	470
038		8	70x135	470
039		4	70x135	470
040		3	70x135	470
041		1	70x135	470
042		1	70x135	465
043		13	70x135	465
044		8	70x135	421
045		22	70x135	300
AT11	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x95	2905
AT5	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	4	45x95	5790
AT1	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	3	45x95	3930
AT3	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	45x95	3815
AT4	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	45x95	3770
Kood	Robin 415x610+SD 70	Materjal	File	G0154 Robin 415x610+SD 70.dwg

Pos	Model Robin 415x610+SD 70	Pcs	Profile (mm)	Length (mm)
AT2	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	4	45x95	3750
AT8	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	6	45x95	2940
AT6	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	45x95	2905
AT7	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	45x95	2840
AT10	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	6	45x95	2795
AT9	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	6	45x95	2670
PR1	250 2980 PURLINS - PFETTEN 2410 	3	70x145	5780
PR4	2410 PURLINS - PFETTEN 2880 250 	2	70x145	5680
PR3	250 2980 PURLINS - PFETTEN 500 	2	70x145	3870
PR2	500 2880 PURLINS - PFETTEN 250 	3	70x145	3770
	ROOF BOARDS - DACHBRETTER 	166+2	113x18	2339
	FLOOR BOARDS - FUSSBODENBRETTER 	51+1	113x28	3805
	TERRACE BOARDS - BRETTER 	24+1	120x28	3868
	Ceiling mouldings - Deckenleisten ✓ 		15x28	50 rm/lfm
	Floor mouldings - Fussbodenleisten ✓ 		14x55	28 rm/lfm
RLA 01-1	Eave board - Traufenbrett 18x95 	4	18x95	4675
RLI01-1	Eave slat - Traufenleiste 18x40 ✓ 		18x40	19.7 rm/lfm
VLA 02-1	Gable board - Giebelbrett 18x120 ✓ 18° 	4	18x120	2540
VKL 02-1	Gable cover slat - Giebeldeckleiste 18x58 ✓ 	4	18x58	2440
TH01-1	Seal foam tape (upper log on sidewalls) - Dichtungsband (letzte bohlenkranz seitenwänder) ✓ 			20 rm/lfm
TP1 20-1	Support post - Stützpfole 120x120 v1  	1	120x120	1921
	T-strip - T-Leiste 70 	8		480
	T-strip - T-Leiste 70 	4		1830
	T-strip - T-Leiste 70 	2		1898
	T-strip - T-Leiste 70 	2		1965
Kood	Robin 415x610+SD 70	Materjal	File	G0154 Robin 415x610+SD 70.dwg

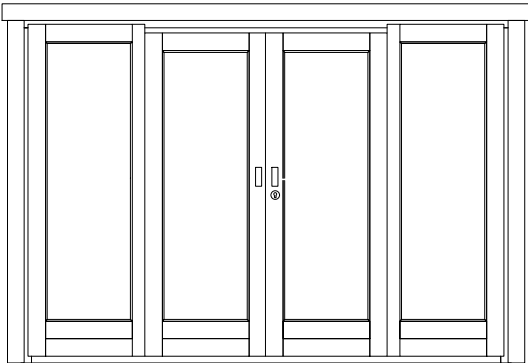
Pos	Model Robin 415x610+SD 70		Pcs	Profile (mm)	Length (mm)
ÜV1	Metal bar - Metallstange Ø10		1	Ø10	970
ÜV2	Metal bar - Metallstange Ø10		5	Ø10	900
ÜV3	Metal bar - Metallstange Ø10		1	Ø10	770
ÜV4	Metal bar - Metallstange Ø10		2	Ø10	630
ÜV5	Metal bar - Metallstange Ø10		2	Ø10	500
ÜV6	Metal bar - Metallstange Ø10		8	Ø10	360
PJ02	Adjustable post support - Verstellbare Pfostenstütze M20		1		
ML01	Connecting strip for wall logs - Verbindungsstreifen für Wandbalken		17		
GD01	Diamond - Diamant		2		
LK	Hit block - Schlaghölzer		3		
N-0 2503	Nails - Nägel 2.5x60 for floor boards - für Fussbodenbretter		816		
N-0 2501	Nails - Nägel vierkant 2.5x50 for ceiling boards - für Dachbretter		1328		
KR-0 3001	Screws - Schrauben 3.0x30 for ceiling mouldings - für Deckenleisten		100		
KR-0 3002	Screws - Schrauben 3.0x30 for eave slats - für Traufenleisten		40		
KR-0 3003	Screws - Schrauben 3.0x30 for floor mouldings - für Fussbodenleisten		56		
KR-0 3522	Screws - Schrauben 3.5x45 C3 for connecting strip for wall logs - für Verbindungsstreifen für Wandbalken		68		
KR-0 3523	Screws - Schrauben 3.5x45 C3 for diamonds - für Diamanten		4		
KR-0 3525	Screws - Schrauben 3.5x45 C3 for eave boards - für Traufenbretter		40		
KR-0 3527	Screws - Schrauben 3.5x45 C3 for gable boards - für Giebelbretter		24		
KR-0 3521	Screws - Schrauben 3.5x45 C3 for gable cover slats - für Giebeldeckleisten		24		
KR-0 4201	Screws - Schrauben 4.2x55 C3 for terrace boards - für Terrassenbretter		384		
KR-0 5095	Screws - Schrauben 5.0x120 for foundation beams - für Fundamenthölzer		164		
KR-0 5092	Screws - Schrauben 5.0x100 for support posts - für Stützpfeiler		2		
Kood	Robin 415x610+SD 70		Materjal	File	G0154 Robin 415x610+SD 70.dwg

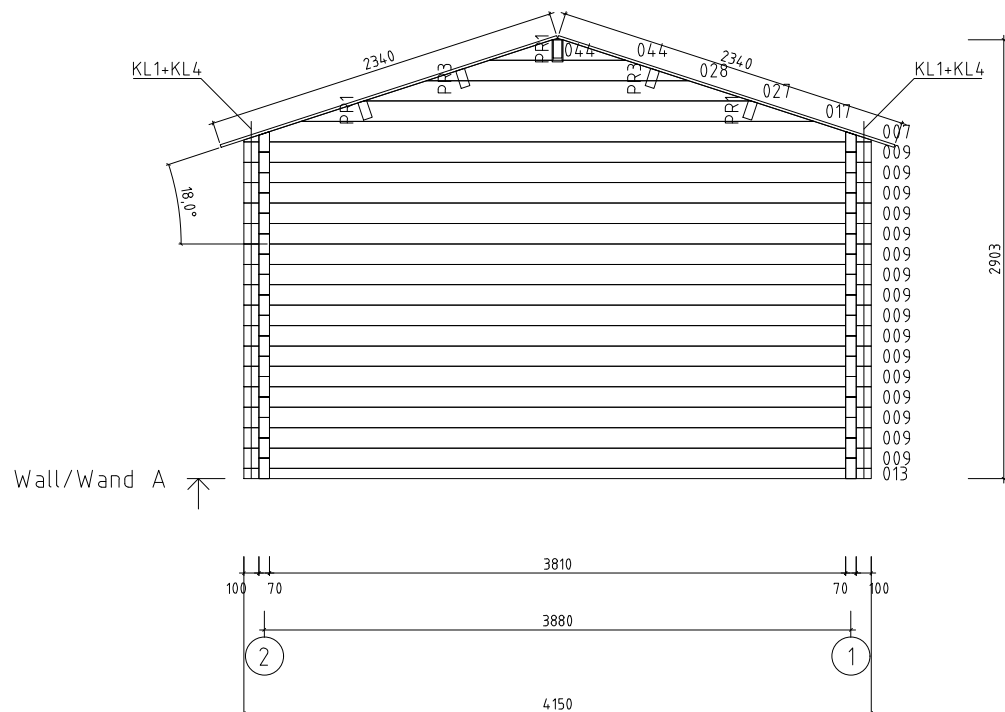
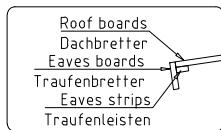
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KR-0 5033	Screws - Schrauben 5.0x70 C3 for post supports - für Pfostenstützen		8		
KL1	Threaded rod - Gewindestange M8		5		2000
KL2	Threaded rod - Gewindestange M8		2		570
KL3	Threaded rod - Gewindestange M8		1		435
KL4	Threaded rod - Gewindestange M8		5		393
KL5	Threaded rod - Gewindestange M8		2		300
KL03-1	Threaded rod for purlins - Gewindestange für die Pfetten M12		10		145
M03	Nut for purlins - Mutter für die Pfetten M12		20		
SE32	Washer for purlins - Scheibe für die Pfetten M12x37		20		
	Nut - Mutter M8		10		
	Washer - Scheibe M8x24		10		
	Extended nut - Langmutter M8		5		
	Drive-in nut - Einschlagmutter M8		10		
Kood	Robin 415x610+SD 70	Materjal	File	G0154 Robin 415x610+SD 70.dwg	9

Pos	Model Robin 415x610+SD 70	Pcs	Profile (mm)	Length (mm)
	WINDOW 830x550 W5-S70K-0XT-08300550 830 550  W106-KT Tempered glass - Gehärtetes Glas Opens inside - Öffnet innen	4		
VIHM 01-1	Rain deflector - Regenabweiser 	4	36x134	1030
KR-0 4001	Screws - Schrauben 4.0x60 C3 for rain deflector - für Regenabweiser 	12		

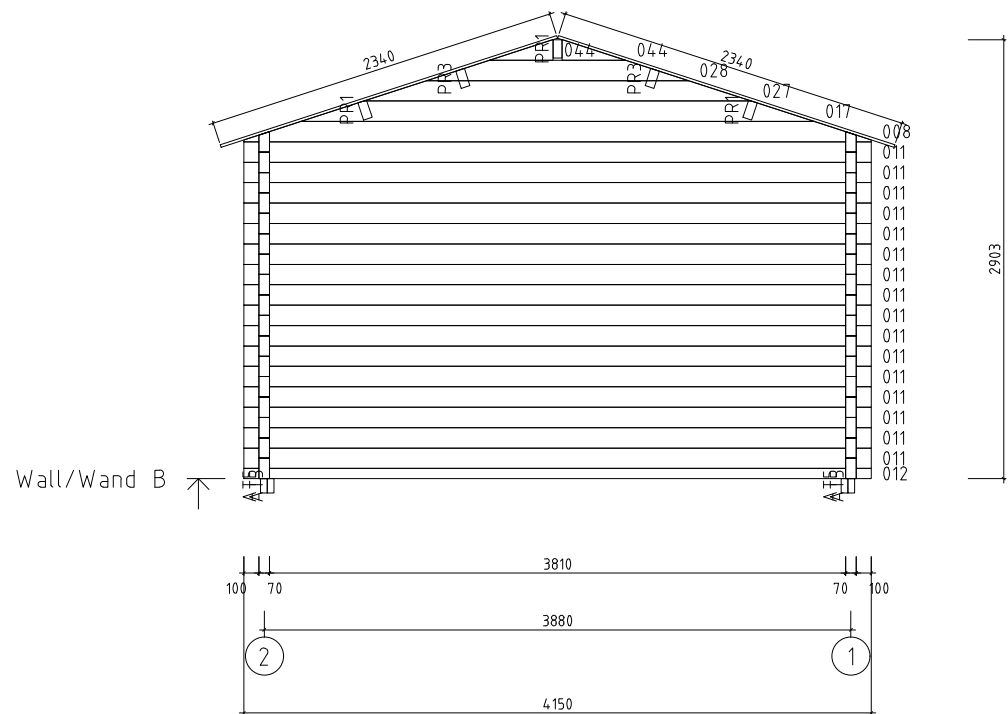
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	WINDOW 830x1830 W5-S70P-0XT-08301830 830 1830  W122-PT Right handed - DIN rechts Tempered glass - Gehärtetes Glas Opens inside - Öffnet innen	2		
VIHM 01-1	Rain deflector - Regenabweiser 	2	36x134	1030
KR-0 4001	Screws - Schrauben 4.0x60 C3 for rain deflector - für Regenabweiser 	6		

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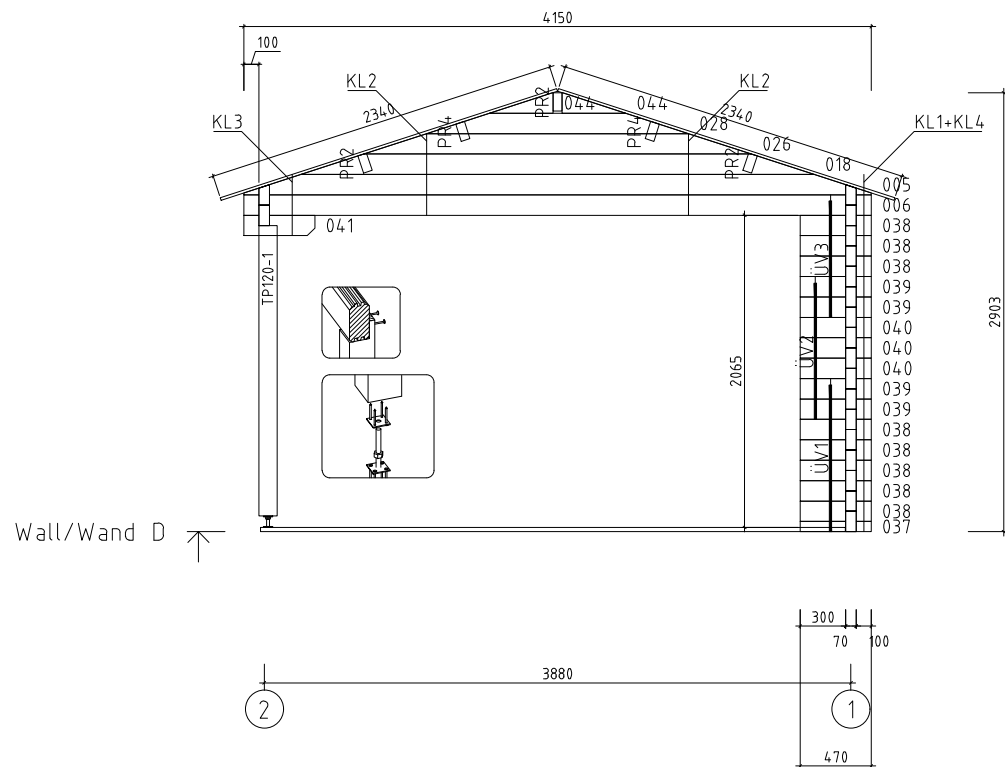
Pos	Model Robin 415x610+SD 70	Pcs	Profile (mm)	Length (mm)
	D00R 2800x1975 D5-U70R-0XT-28001975  D440-RT Right handed - DIN rechts Tempered glass - Gehärtetes Glas Opens outside - Öffnet aussen	1		
Kood	Robin 415x610+SD 70	Materjal	File	G0154 Robin 415x610+SD 70.dwg



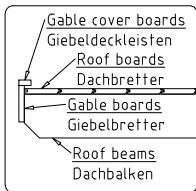
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Drawing/Zeichnung	Wall/Wand A		Format	A4
Profile/Profil	7x13.5	Scale/Maßstab	1:50	Date
		18.05.2026		



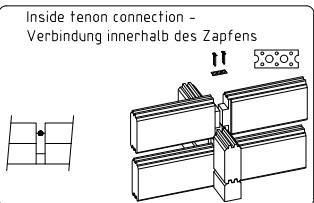
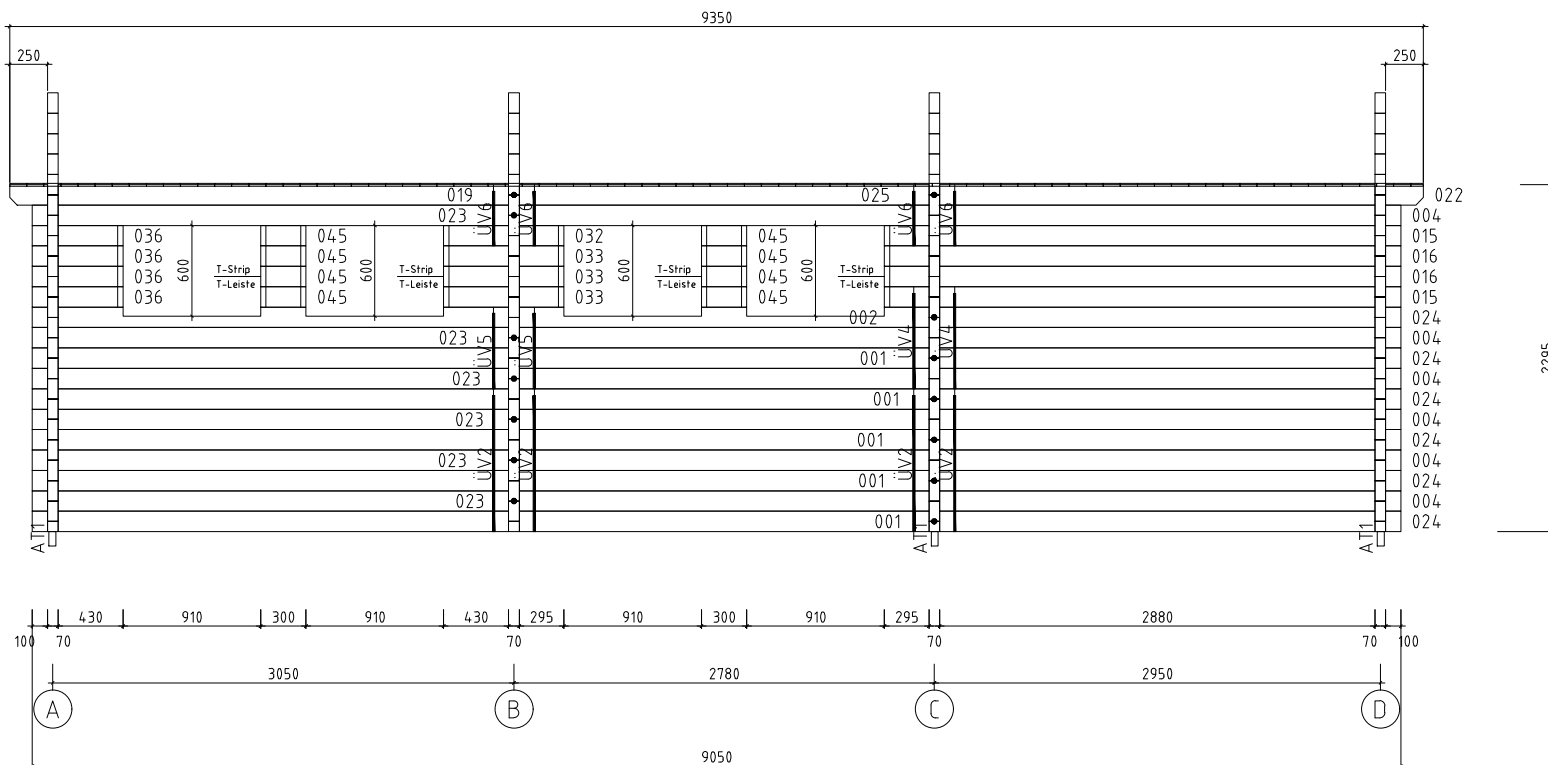
 www.hansa24.com	Name Robin 415x610+SD 70		SKU G0154
	Drawing/Zeichnung Wall/Wand B		Format A4
	Profile/Profil 7x13.5	Scale/Maßstab 1:50	Date 18.05.2026



Name	Robin 415x610+SD 70		SKU	G0154
Drawing/Zeichnung	Wall/Wand D		Format	A4
Profile/Profil	7x13.5	Scale/Maßstab	1:50	Date
		18.05.2026		



Wall/Wand 1 ↑



	Name Robin 415x610+SD 70		SKU G0154
	Drawing/Zeichnung Wall/Wand 1		Format A4
	Profile/Profil 7x13.5	Scale/Maßstab 1:50	Date 18.05.2026

