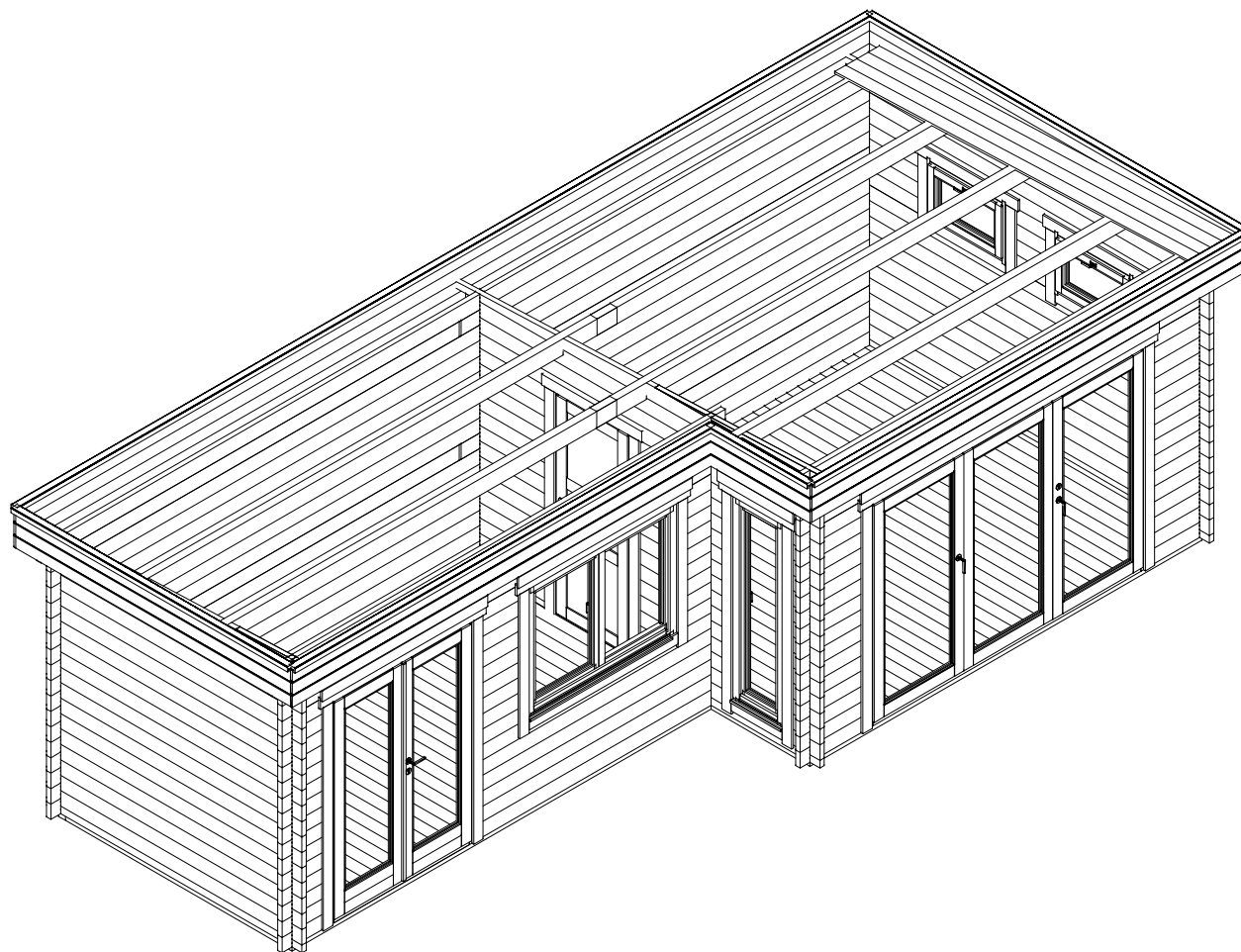
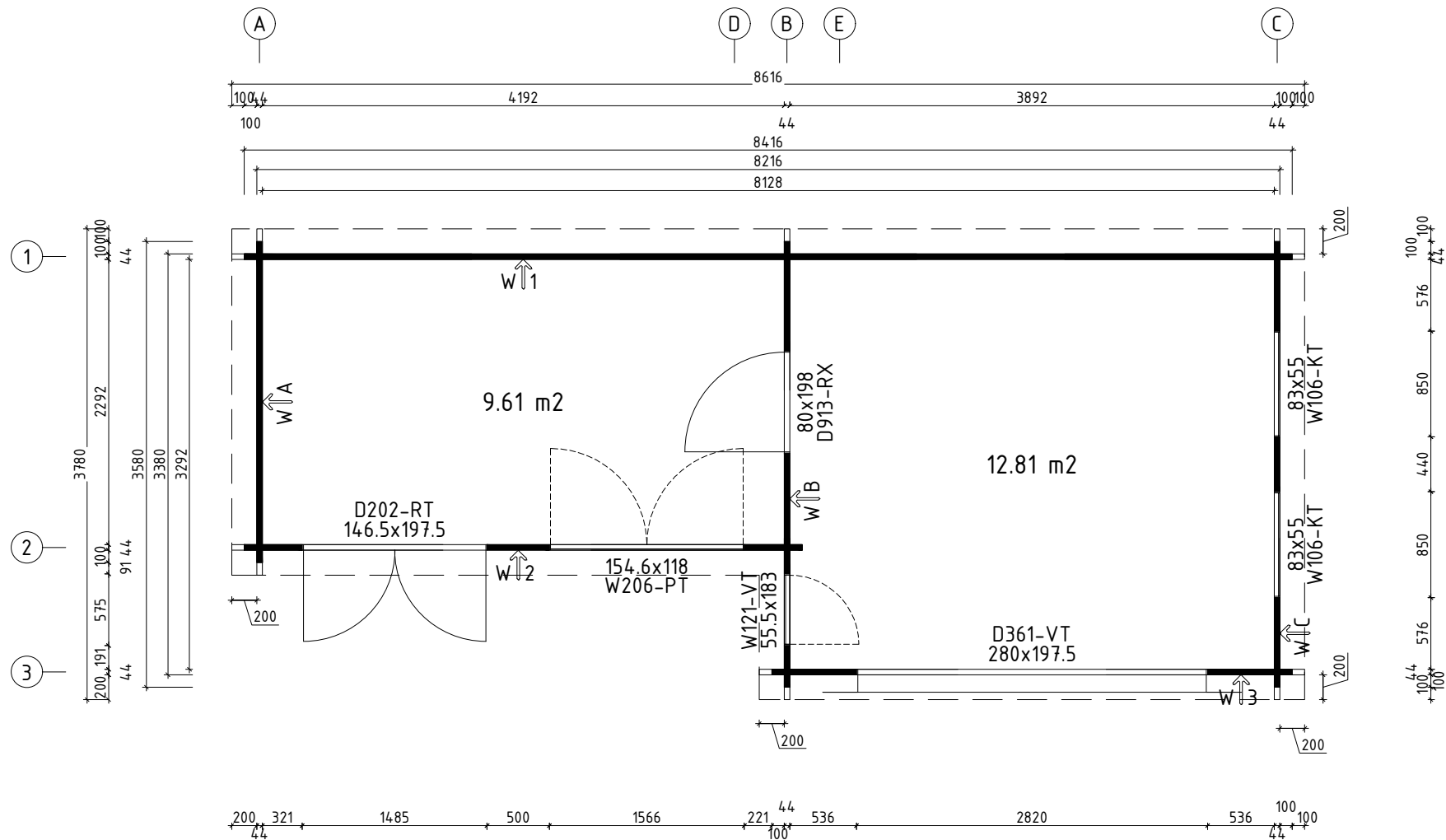
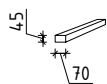
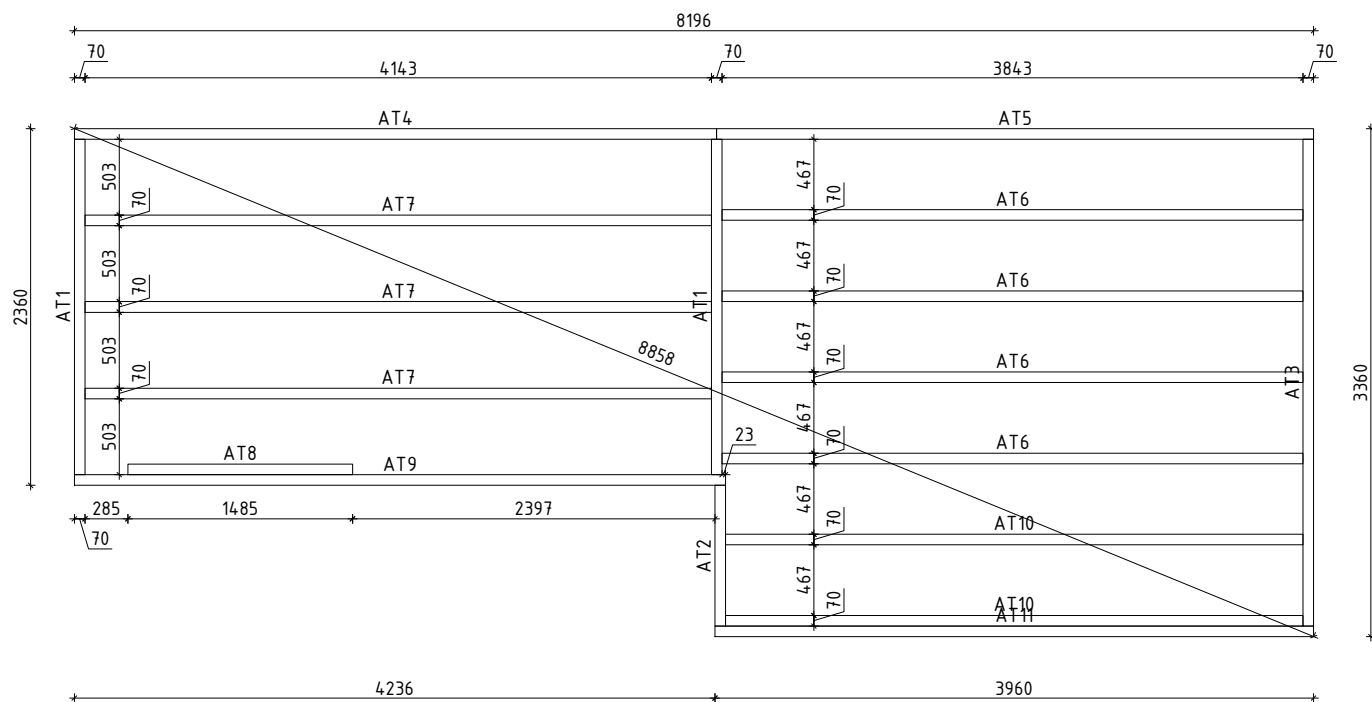




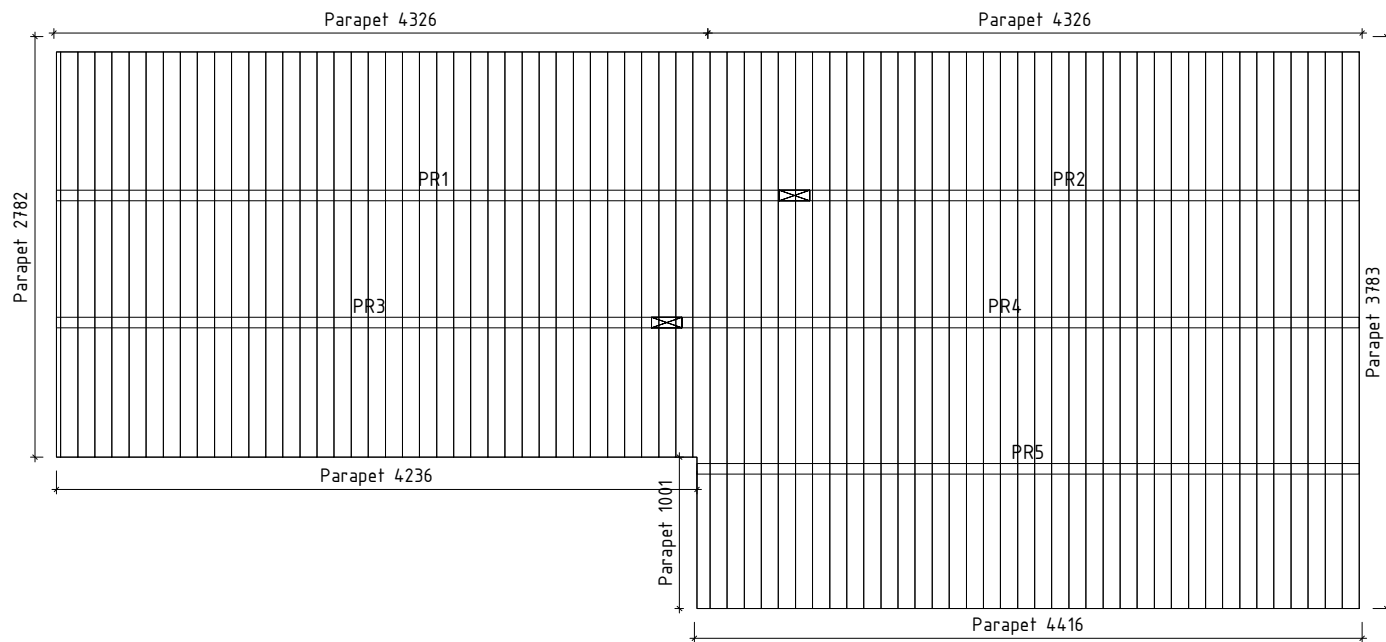
 www.hansa24.com	Name Amelia 358x841.6 44		SKU G0361
	Drawing/Zeichnung 3D		Format
	Profile/Profil 4.4x13.5	Scale/Maßstab	Date 12.02.2024



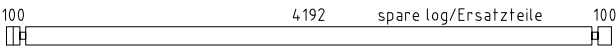
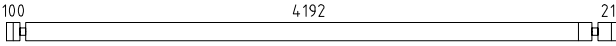
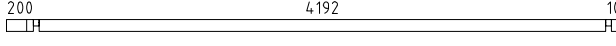
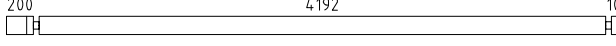
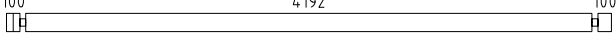
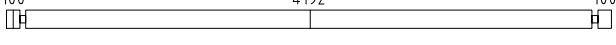
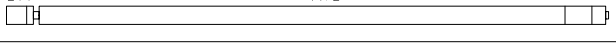
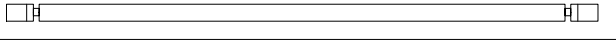
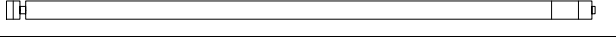
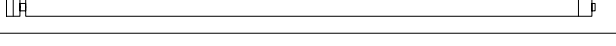
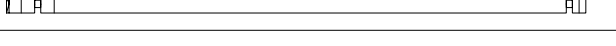
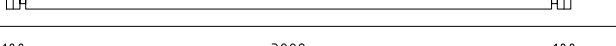
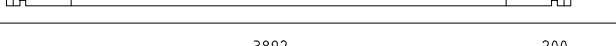
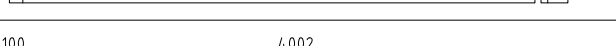
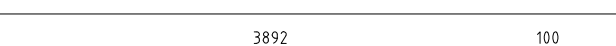
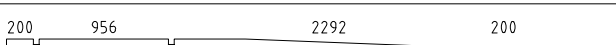
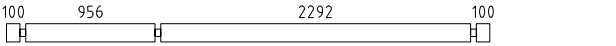
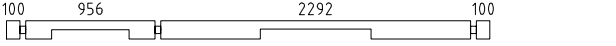
 www.hansa24.com	Name Amelia 358x841.6 44			SKU G0361
	Drawing/Zeichnung Plan_Grundplan			Format A4
	Profile/Profil 4.4x13.5	Scale/Maßstab 1:50	Date 12.02.2024	

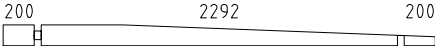
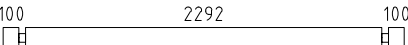
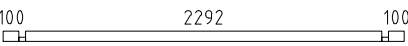
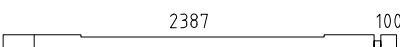
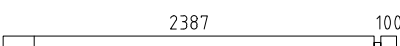
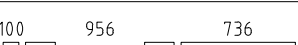
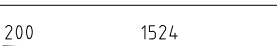
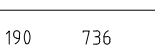
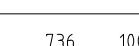
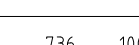
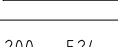
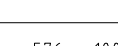
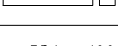
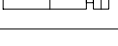
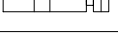


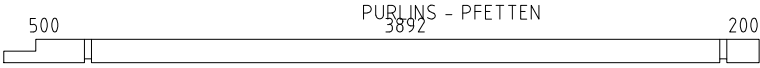
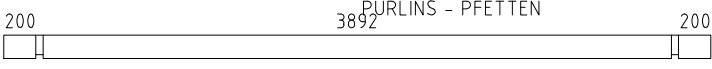
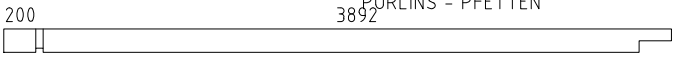
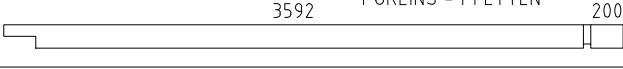
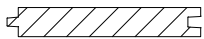
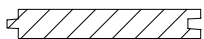
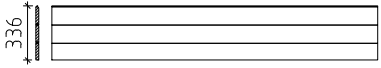
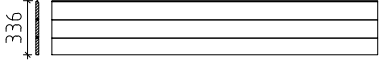
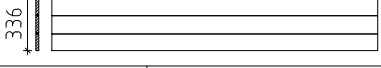
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Drawing/Zeichnung			Foundation plan_Lagerholzplan			Format	A4
Profile/Profil		4.4x13.5	Scale/Maßstab		1:50	Date	12.02.2024

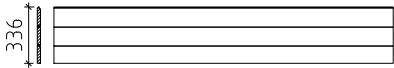
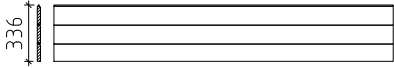
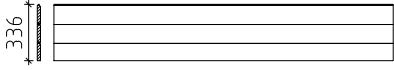
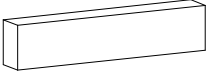
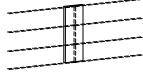
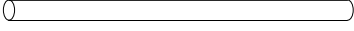
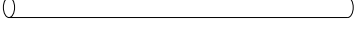
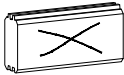
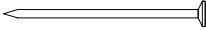
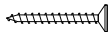
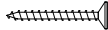
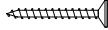
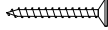
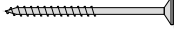
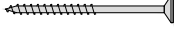
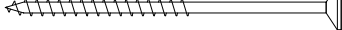
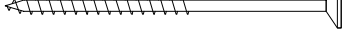


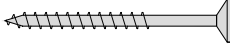
 www.hansa24.com	Name Amelia 358x841.6 44		SKU G0361
	Drawing/Zeichnung Roof Boards_Dachbretter		Format A4
	Profile/Profil 4.4x13.5	Scale/Maßstab 1:50	Date 12.02.2024

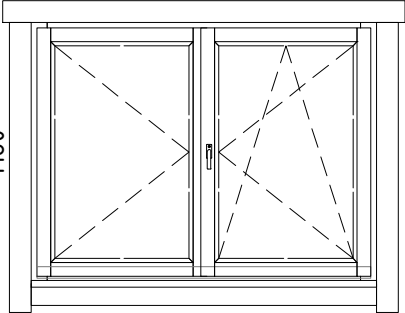
Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
	Notice! The gable pieces can be partly pre-assembled! Please notice – those differ from the description given in the specification list.			
	Achtung! Die Giebelbohlen können teilweise schon vormontiert sein! Bitte beachten – diese erscheinen nicht ganz so wie in der Teilleiste beschrieben.			
	✓ – Cut into length on site (if needed)! / Bitte selber anpassen (falls nötig)!			
004		1	44x135	4480
001		2	44x135	4590
002		1	44x89	4580
003		1	44x135	4580
004		1	44x135	4480
005		1	44x135	4480
006		1	44x135	4458
007		1	44x127	4380
008		5	44x135	4358
009		7	44x135	4358
010		3	44x135	4290
011		2	44x135	4180
012		1	44x135	4180
013		1	44x135	4158
014		3	44x135	4146
015		8	44x135	4058
016		4	44x135	4058
017		2	44x135	3846
018		1	44x135	3780
019		1	44x135	3780
020		11	44x135	3580
021		1	44x135	3580
022		1	44x135	3580
023		1	44x68	3580
024		2	44x135	3580
025		1	44x135	3580
Kood	Amelia 358x841.6 44	Materjal	File	G0361 Amelia 358x841.6 44.dwg 11

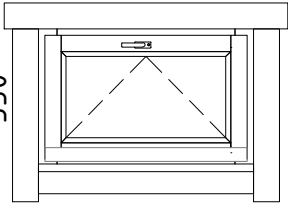
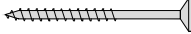
Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
026		1	44x135	2780
027		17	44x135	2580
028		1	44x68	2580
029		1	44x135	2531
030		5	44x135	2531
031		1	44x68	1880
032		1	44x135	1880
033		1	44x68	1768
034		1	44x68	1768
035		13	44x135	970
036		1	44x68	880
037		14	44x135	880
038		1	44x29	768
039		8	44x135	720
040		14	44x135	680
041		4	44x135	680
042		12	44x135	680
043		7	44x135	500
044		2	44x135	500
045		15	44x135	464
046		9	44x135	464
047		4	44x135	440
048		13	44x135	335
AT9	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x45	4306
AT4	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x45	4248
Kood	Amelia 358x841.6 44	Materjal	File	G0361 Amelia 358x841.6 44.dwg

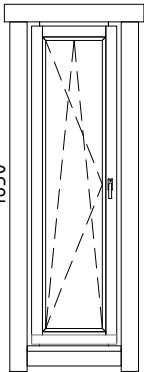
Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
AT7	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	3	70x45	4143
AT11	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x45	3960
AT5	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x45	3948
AT6	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	4	70x45	3843
AT10	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	2	70x45	3820
AT3	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x45	3220
AT1	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	2	70x45	2220
AT8	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x45	1485
AT2	FOUNDATION BEAMS (impregnated) - FUNDAMENTHÖLZER (imprägniert) 	1	70x45	930
PR1	PURLINS - PFETTEN 	1	70x145	4980
PR4	PURLINS - PFETTEN 	1	70x145	4680
PR5	PURLINS - PFETTEN 	1	70x145	4380
PR3	PURLINS - PFETTEN 	1	70x145	4136
PR2	PURLINS - PFETTEN 	1	70x145	3836
	ROOF BOARDS - DACHBRETTER 	39+1	113x18	3683
	ROOF BOARDS - DACHBRETTER 	38	113x18	2682
	FLOOR BOARDS - FUSSBODENBRETTER 	35+1	113x18	3287
	FLOOR BOARDS - FUSSBODENBRETTER 	38	113x18	2287
	Ceiling mouldings - Deckenleisten (inside and outside - innen und außen) ✓ 		15x28	52 rm/lfm
	Floor mouldings - Fussbodenleisten ✓ 		18x40	29 rm/lfm
RLI01-1	Eave slat - Traufenleiste 18x40 ✓ 		18x40	18 rm/lfm
KAR1-1	Parapet - Blende 336 	1	18x336	1001
KAR1-2	Parapet - Blende 336 	1	18x336	2782
KAR1-3	Parapet - Blende 336 	1	18x336	3783
Kood	Amelia 358x841.6 44	Materjal	File G0361 Amelia 358x841.6 44	16.11.2011

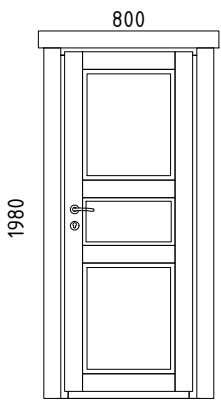
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KAR 1-5	Parapet - Blende 336		2	18x336	4326
KAR 1-6	Parapet - Blende 336		1	18x336	4416
KAR 2-1	Parapet cover - U-Profil für Blenden			44x65	26 rm/lfm
KAR 3-1	Parapet support - Blendestütze 44x65		15	44x65	200
KAR 4-1	Parapet- connecting slat - Blende- Verbindungsleiste		1	18x120	330
ÜV1	Metal bar - Metallstange Ø10		6	Ø10	1170
ÜV2	Metal bar - Metallstange Ø10		4	Ø10	900
ÜV3	Metal bar - Metallstange Ø10		1	Ø10	770
ÜV4	Metal bar - Metallstange Ø10		2	Ø10	500
ÜV5	Metal bar - Metallstange Ø10		5	Ø10	360
ML01	Connecting strip for wall logs - Verbindungsstreifen für Wandbalken		13		
LK	Hit block - Schlaghölzer		3		
N-0 2503	Nails - Nägel 2.5x60 for floor boards - für Fussbodenbretter		870		
N-0 2501	Nails - Nägel vierkant 2.5x50 for ceiling boards - für Dachbretter		770		
KR-0 3001	Screws - Schrauben 3.0x30 for ceiling mouldings - für Deckenleisten		108		
KR-0 3002	Screws - Schrauben 3.0x30 for eave slats - für Traufenleisten		38		
KR-0 3003	Screws - Schrauben 3.0x30 for floor mouldings - für Fussbodenleisten		56		
KR-0 3004	Screws - Schrauben 3.0x30 for parapet connecting slat - für Verbindungsleiste des Blendes		8		
KR-0 3522	Screws - Schrauben 3.5x45 C3 for connecting strip for wall logs - für Verbindungsstreifen für Wandbalken		52		
KR-0 3529	Screws - Schrauben 3.5x45 C3 for U-profile - für U-Profil		56		
KR-0 5080	Screws - Schrauben 5.0x100 for foundation beams - für Fundamenthölzer		72		
KR-0 5081	Screws - Schrauben 5.0x100 for parapet supports - für Blendestützen		30		
Kood	Amelia 358x841.6 44		Materjal	File G0361 Amelia 358x841.6 44.dwg	11

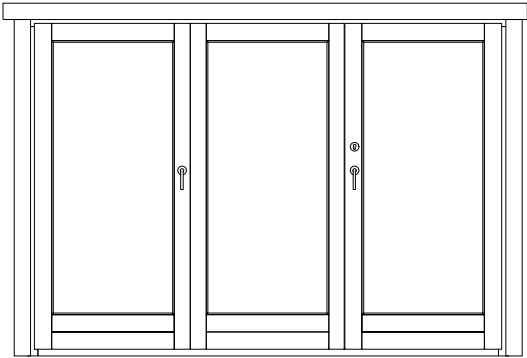
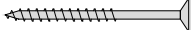
Pos	Model Amelia 358x841.6 44		Pcs	Profile (mm)	Length (mm)
KR-0 5031	Screws - Schrauben 5.0x70 C3 for parapet fastening - für Blendenbefestigung 		64		
KL1	Threaded rod - Gewindestange M8		5		2000
KL2	Threaded rod - Gewindestange M8		2		587
KL3	Threaded rod - Gewindestange M8		1		549
KL4	Threaded rod - Gewindestange M8		2		460
KL03-1	Threaded rod for purlins - Gewindestange für die Pfetten M12 		4		145
M03	Nut for purlins - Mutter für die Pfetten M12		8		
SE32	Washer for purlins - Scheibe für die Pfetten M12x37		8		
	Nut - Mutter M8		5		
	Washer - Scheibe M8x24		5		
	Extended nut - Langmutter M8		5		
	Drive-in nut - Einschlagmutter M8		5		
Kood	Amelia 358x841.6 44		Material		File G0361 Amelia 358x841.6 44.dwg/11

Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
	WINDOW 1546x1180 W5-D44P-0XT-15461180 1546 1180  W206-PT Right handed - DIN rechts Tempered glass - Gehärtetes Glas Opens inside - Öffnet innen	1		
VIHM 01-1	Rain deflector - Regenabweiser 	1	36x134	1746
KR-0 4001	Screws - Schrauben 4.0x60 C3 for rain deflector - für Regenabweiser 	5		

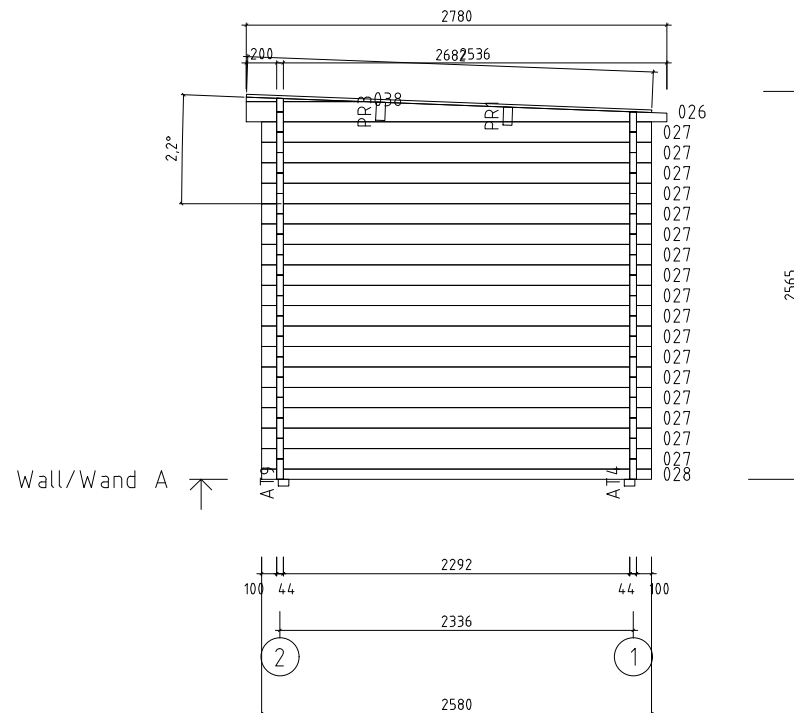
Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
	WINDOW 830x550 W5-S44K-0XT-08300550 830 550  <u>W106-KT</u> Tempered glass - Gehärtetes Glas Opens inside - Öffnet innen	2		
VIHM 01-2	Rain deflector - Regenabweiser 	2	36x134	1030
KR-0 4001	Screws - Schrauben 4.0x60 C3 for rain deflector - für Regenabweiser 	6		

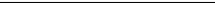
Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
	WINDOW 555x1830 W5-S44V-0XT-05551830 555 1830  W121-VT Left handed - DIN links Tempered glass - Gehärtetes Glas Opens inside - Öffnet innen	1		
VIHM 01-3	Rain deflector - Regenabweiser 	1	36x134	755
KR-0 4001	Screws - Schrauben 4.0x60 C3 for rain deflector - für Regenabweiser 	2		

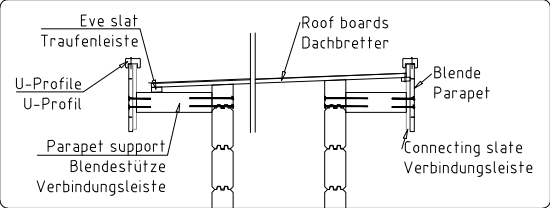
Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
	D0OR 800x1980 D0-l44R-XXX-08001980  <u>D913-RX</u> Right handed - DIN rechts Opens outside - Öffnet aussen	1		
Kood	Amelia 358x841.6 44	Materjal	File	G0361 Amelia 358x841.6 44.dwg

Pos	Model Amelia 358x841.6 44	Pcs	Profile (mm)	Length (mm)
	D00R 2800x1975 D4-F44V-0XT-28001975 2800 1975  D361-VT Left handed - DIN links Tempered glass - Gehärtetes Glas Opens inside - Öffnet innen	1		
VIHM 01-4	Rain deflector - Regenabweiser 	1	36x134	3000
KR-0 4001	Screws - Schrauben 4.0x60 C3 for rain deflector - für Regenabweiser 	7		

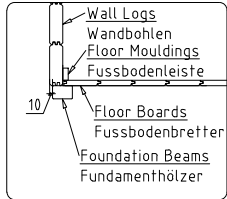
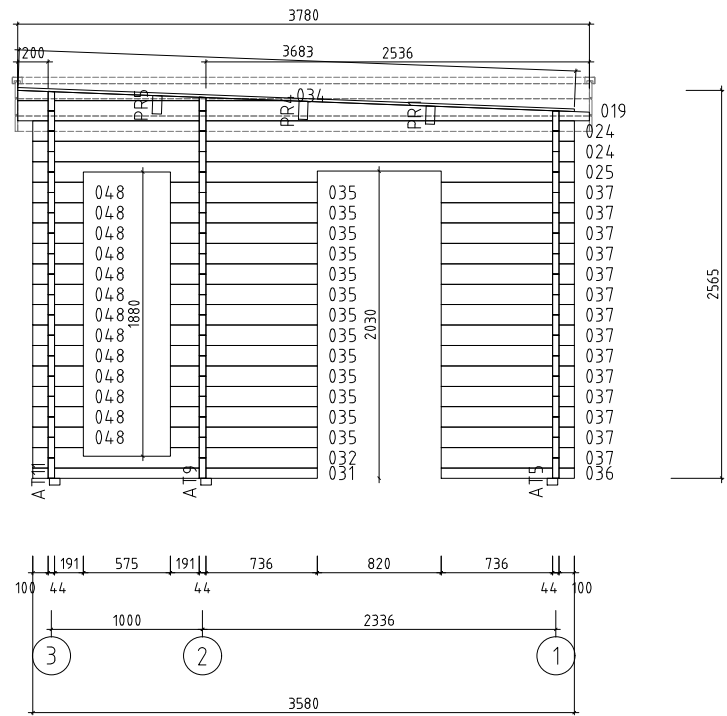
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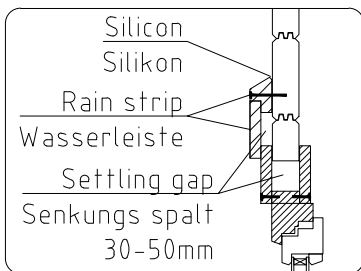
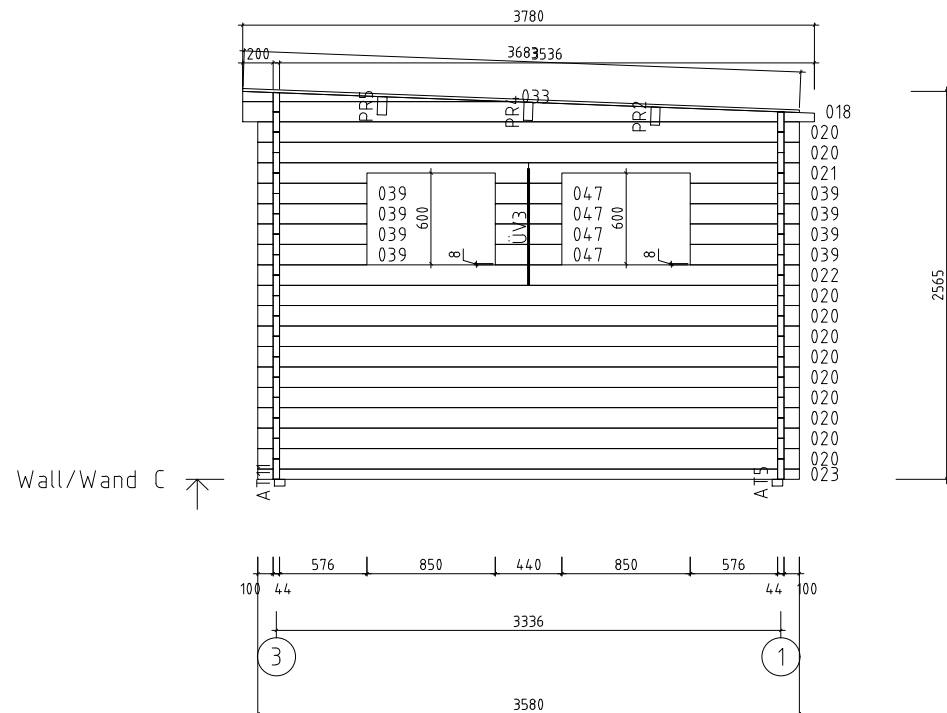
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	Drawing/Zeichnung Wall/Wand A			Format A4
	Profile/Profil 4.4x13.5	Scale/Maßstab 1:50	Date 10.02.2025	



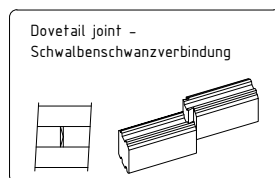
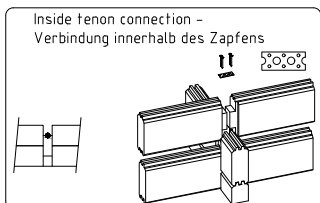
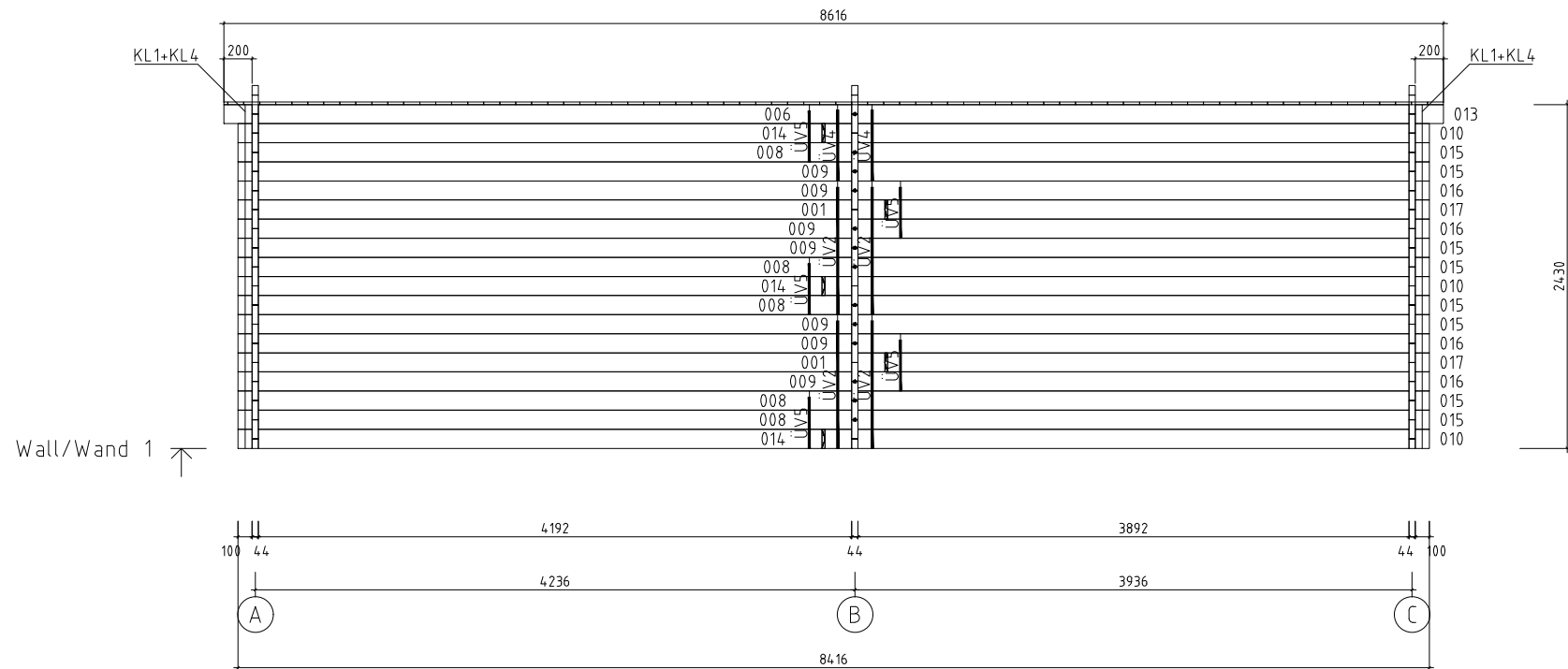
Wall/Wand B



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	Drawing/Zeichnung		Wall/Wand B	Format	A4
	Profile/Profil	4.4x13.5	Scale/Maßstab	1:50	Date
			10.02.2025		



	Name Amelia 358x841.6 44		SKU G0361
	Drawing/Zeichnung Wall/Wand C		Format A4
	Profile/Profil 4.4x13.5	Scale/Maßstab 1:50	Date 10.02.2025



 www.hansa24.com	Name Amelia 358x841.6 44		SKU G0361
	Drawing/Zeichnung Wall/Wand 1		Format A4
	Profile/Profil 4.4x13.5	Scale/Maßstab 1:50	Date 10.02.2025

