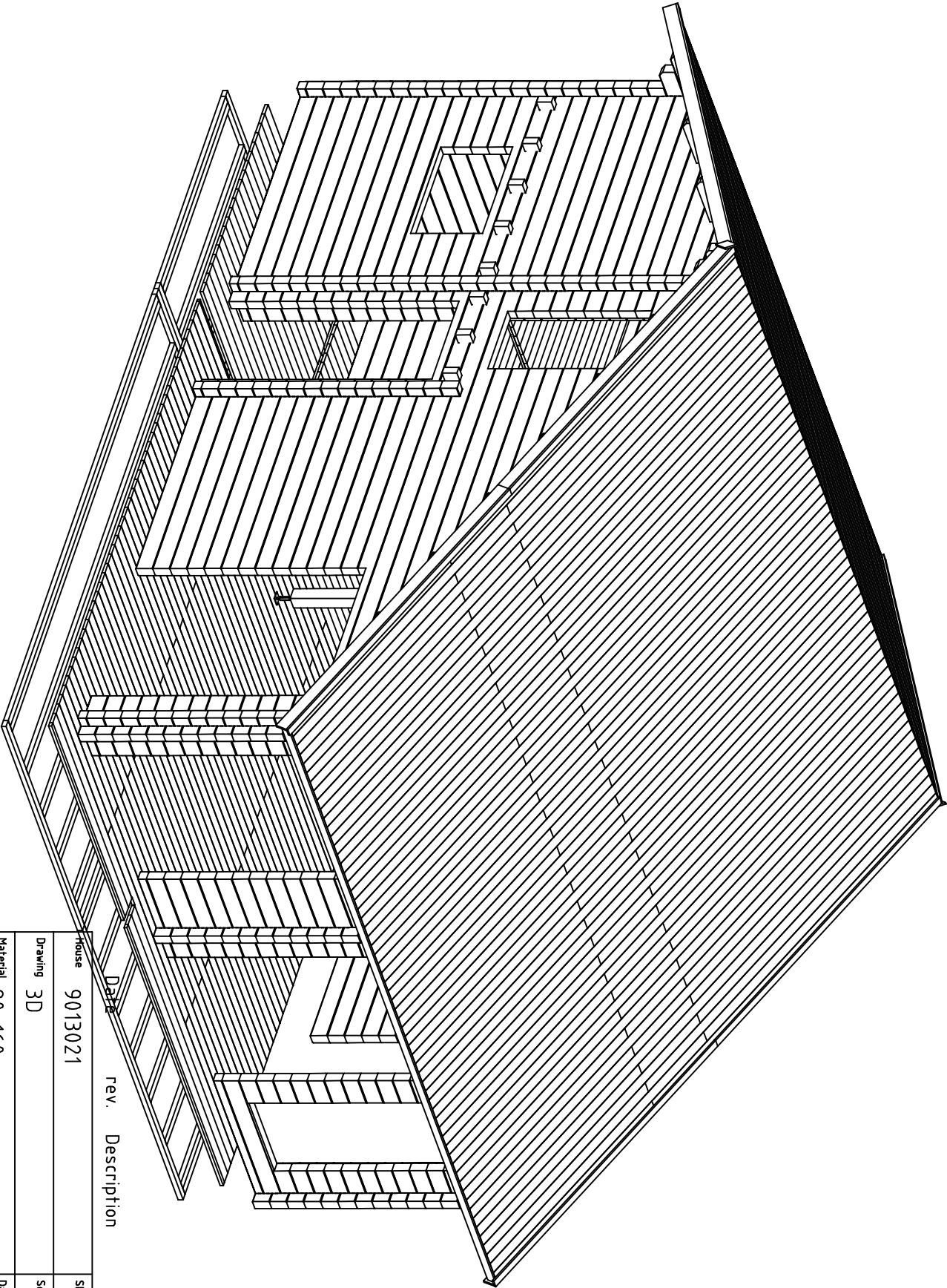




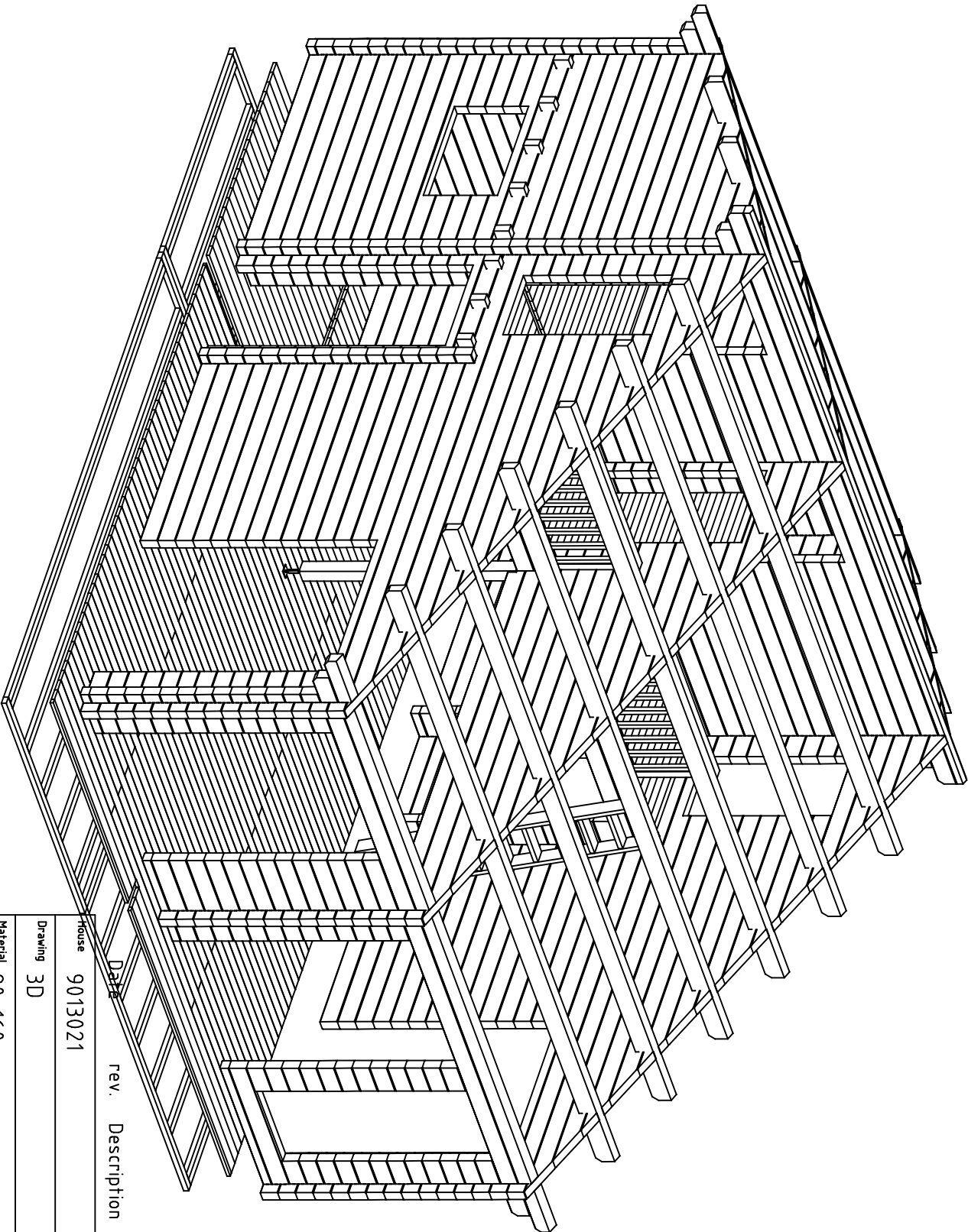
Date	rev.	Description
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House	9013021	Sheet 1
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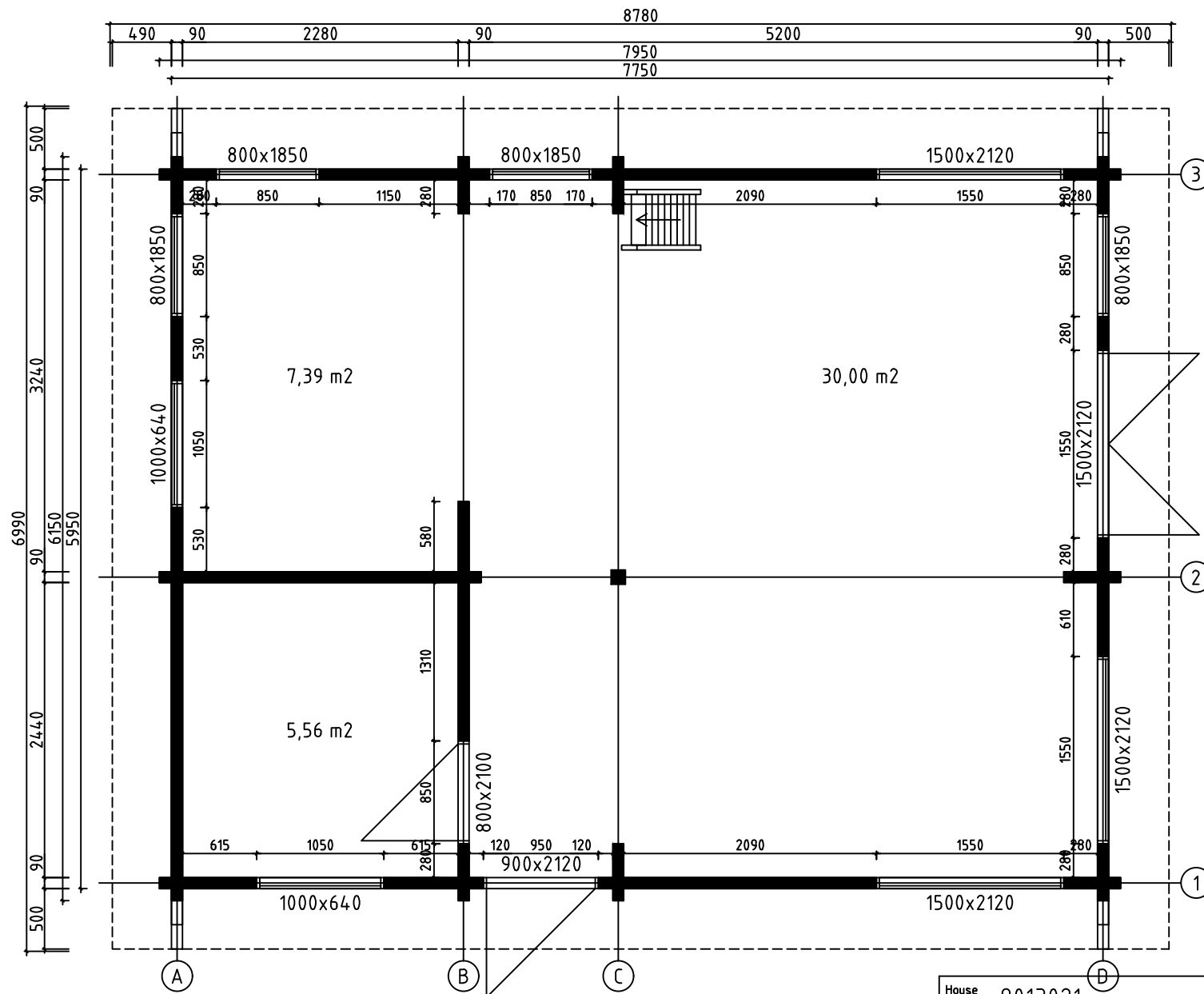
Drawing	3D	Scale
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Material	90x160	Date 11.04.2023
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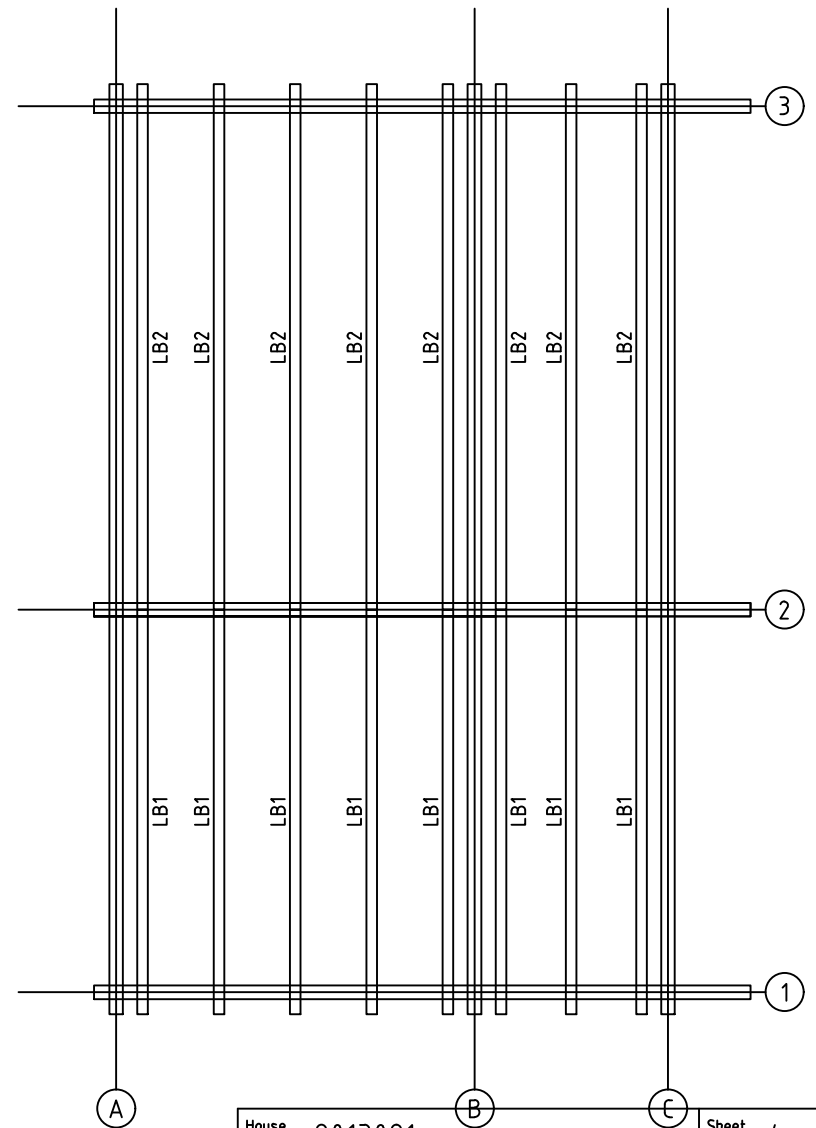
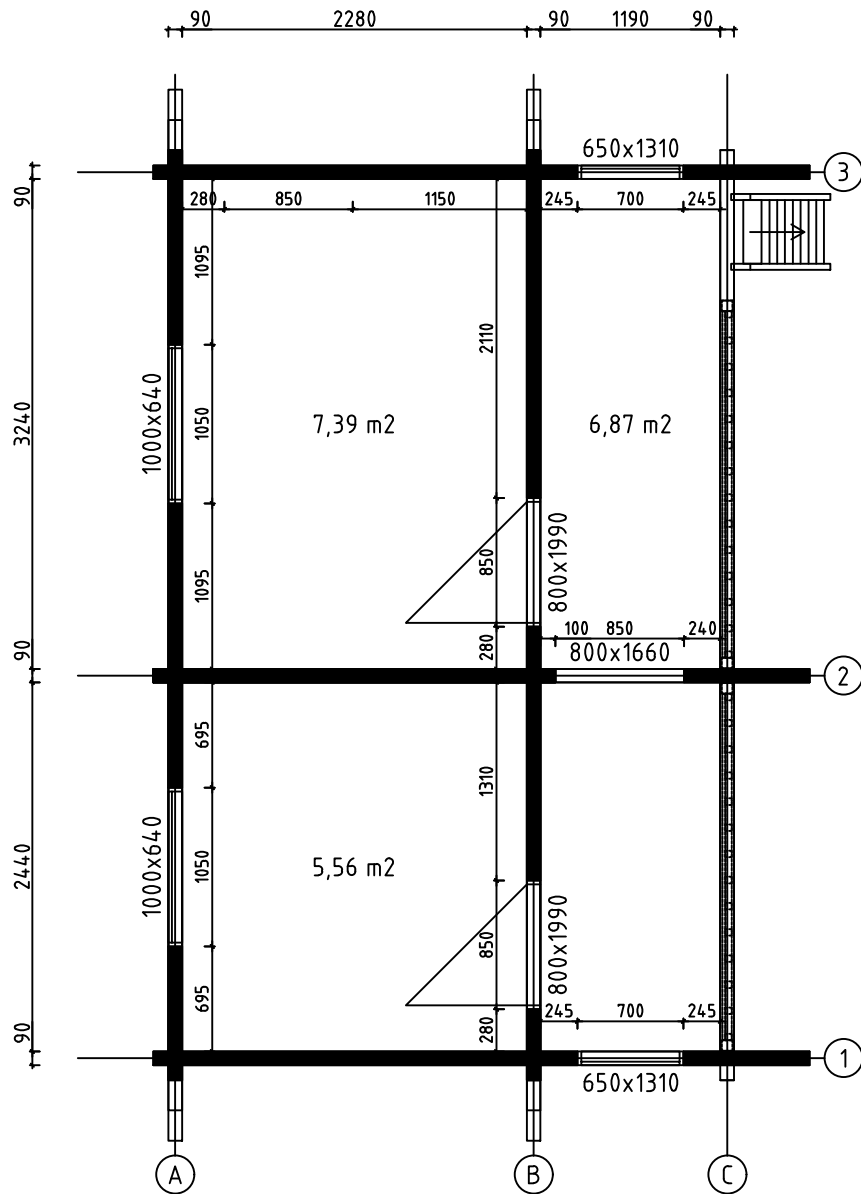
Drawer	RP	File 9013021 3D.dwg
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Date rev. Description		Sheet
House	9013021	2
Drawing	3D	Scale
Material	90x160	Date 11.04.2023
Drawer	RP	File 9013021 3D.dwg

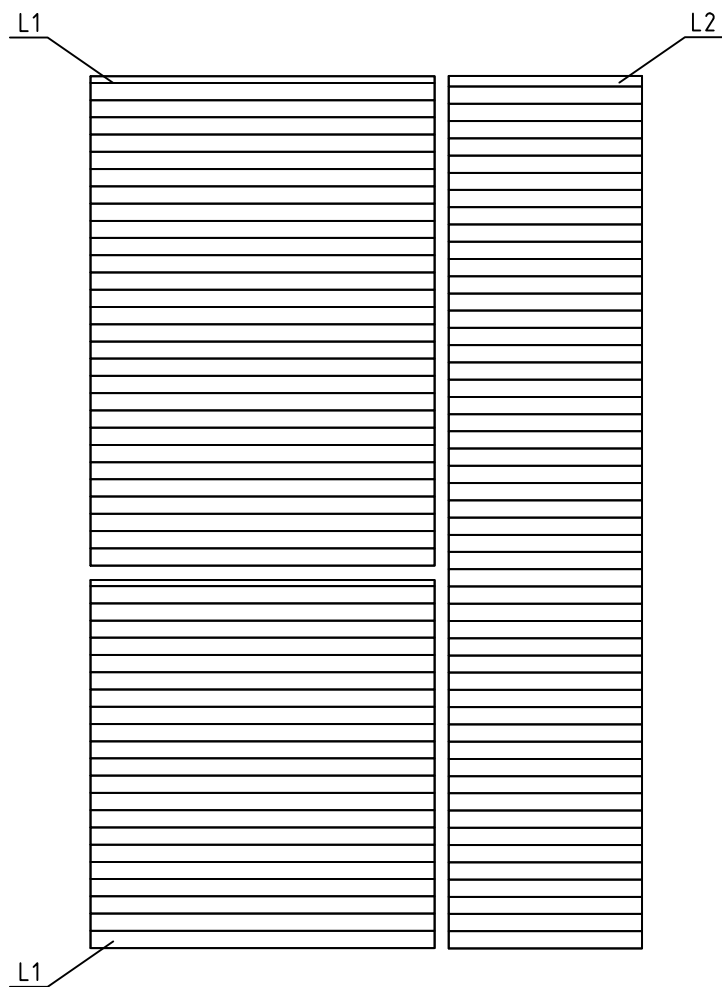


House	9013021	Sheet	3
Drawing	GROUNDPLAN-GRUNDPLAN-PLAN	Scale	1:50
Material	90x160	Date	11.04.2023
Drawer	RP	File	9013021.dwg

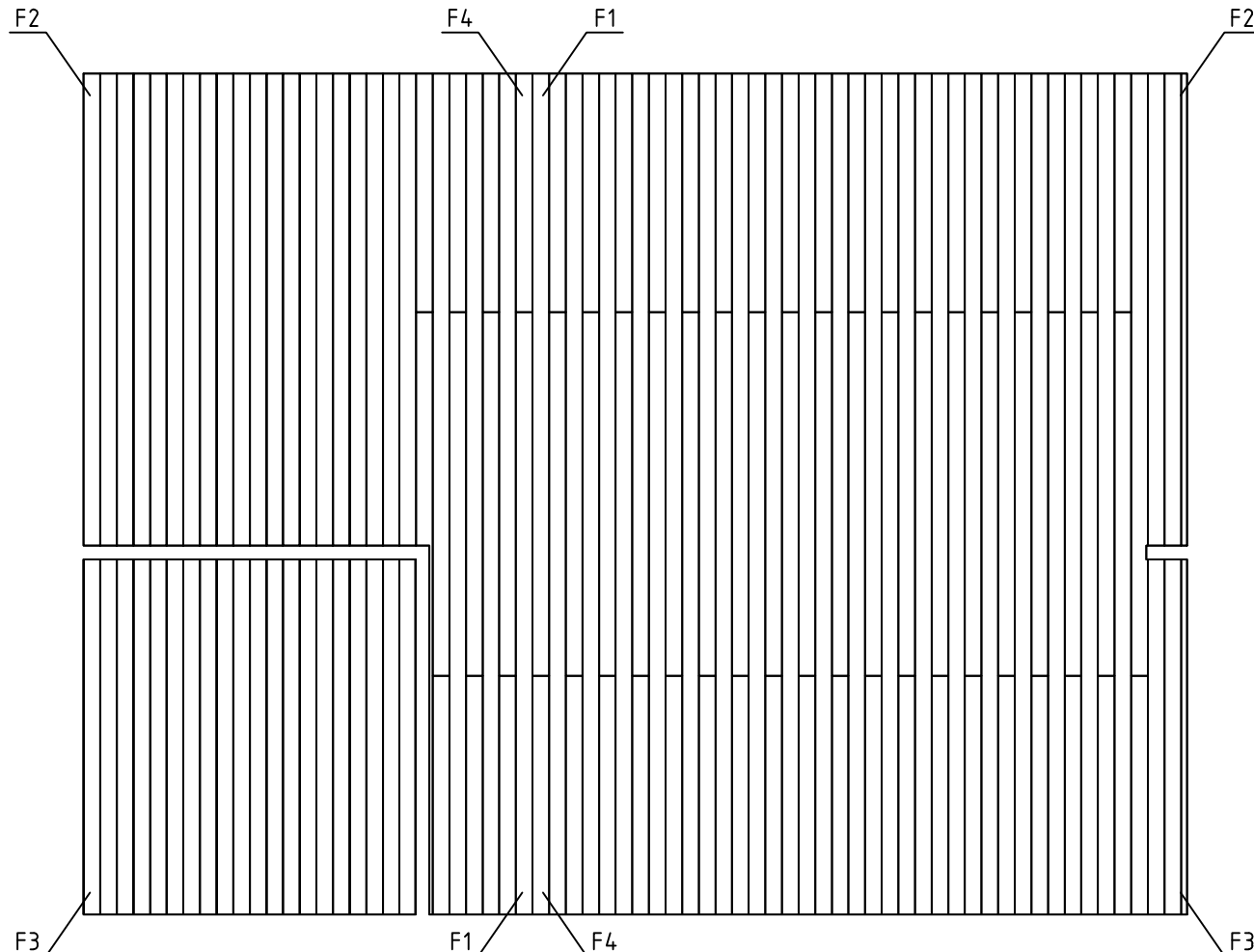


LOFT FLOOR BEAM-
SCHLAFBODENBALKEN-
SLAAPVLOERBALKEN

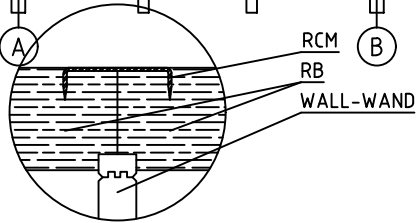
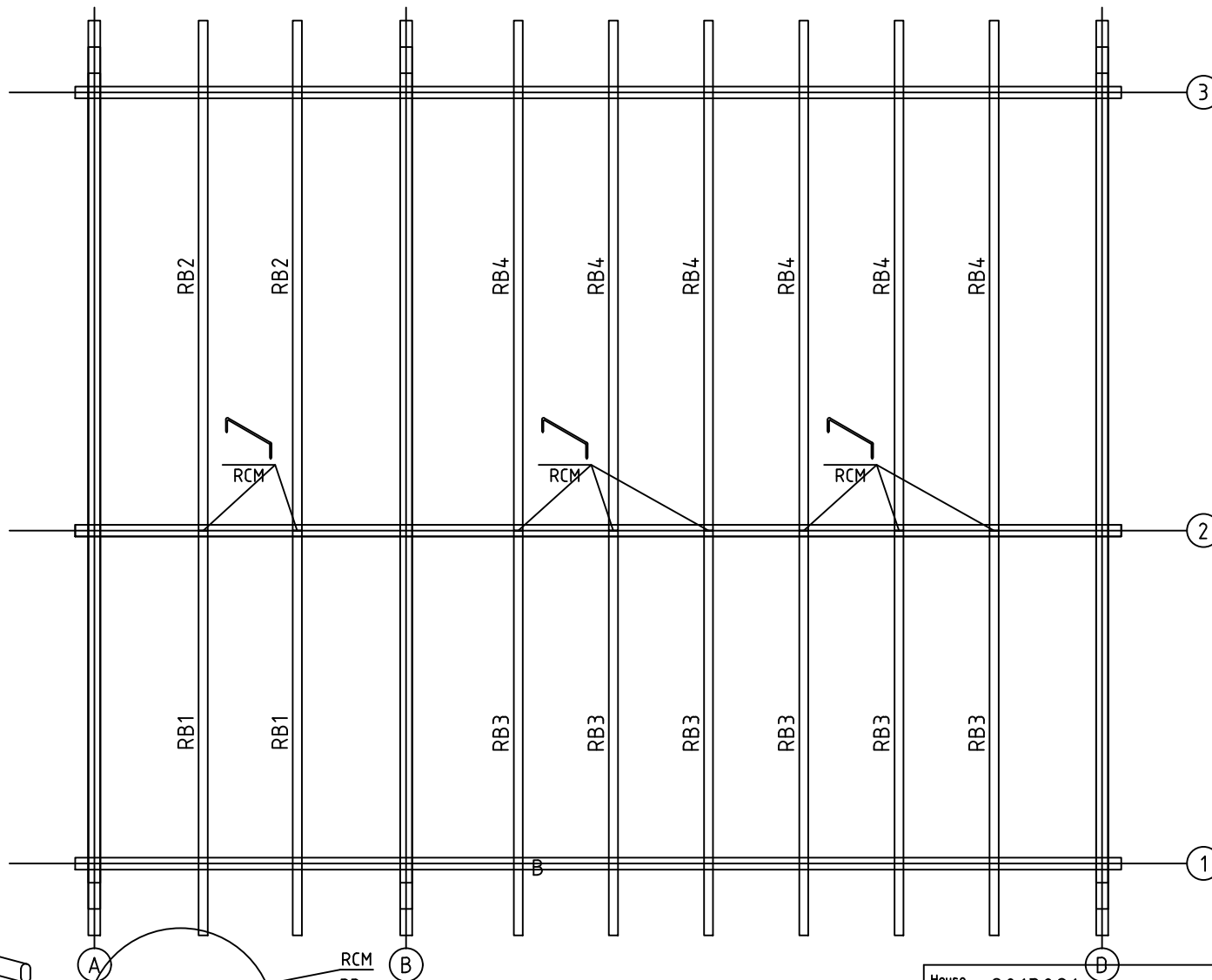
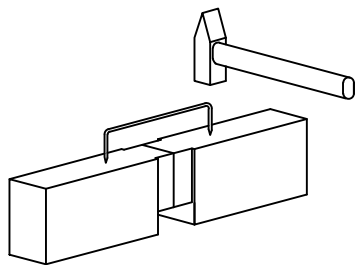
House	9013021	Sheet	4
Drawing	LOFT FLOOR-SCHLAFBODEN-SLAAPVLOER	Scale	1:50
Material	90x160 70x140	Date	11.04.2023
Drawer	RP	File	9013021.dwg



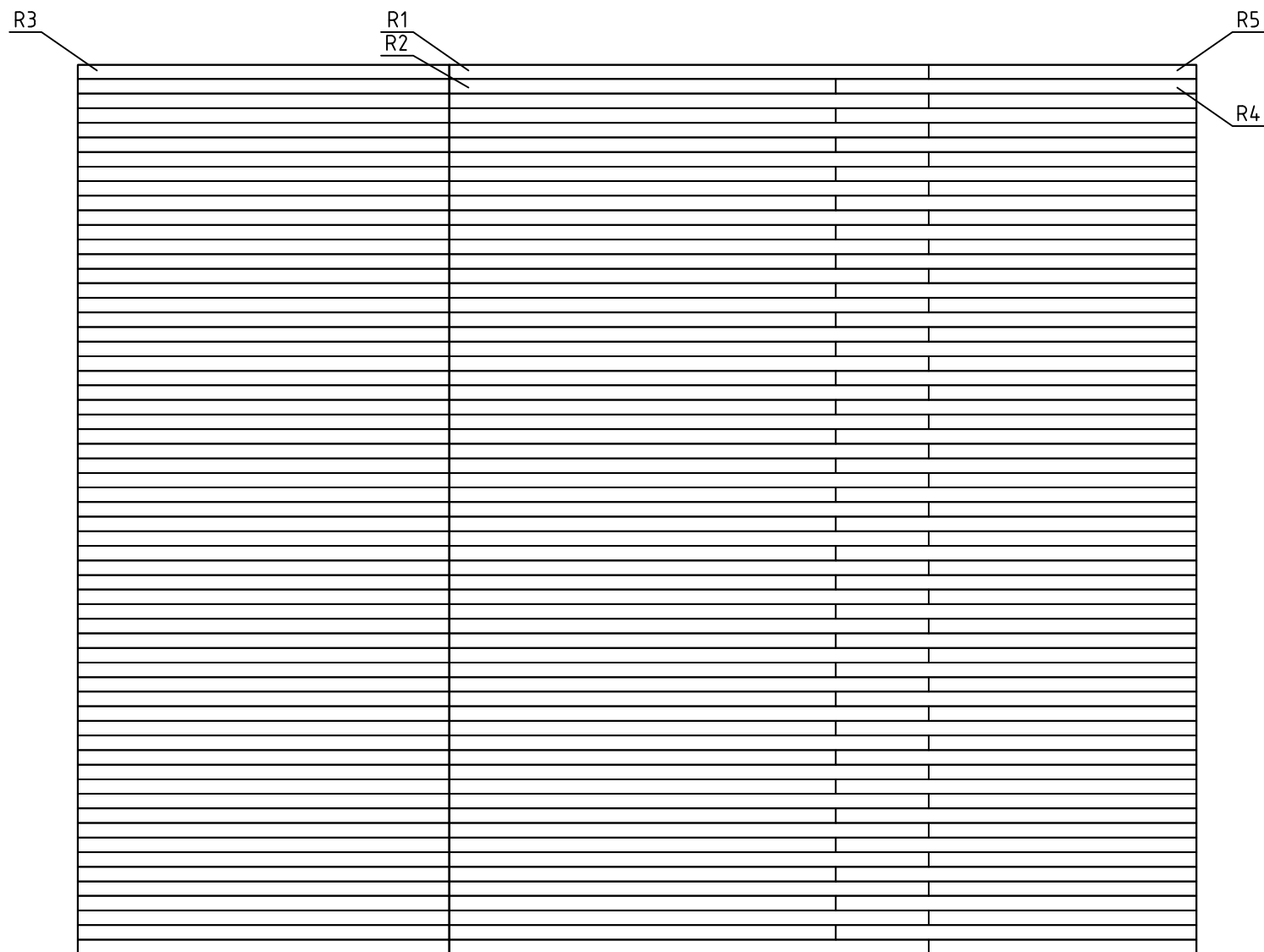
LOFT FLOOR BOARD-
SCHLAFBODENBRETTER-
SLAAPVLOERPLANK



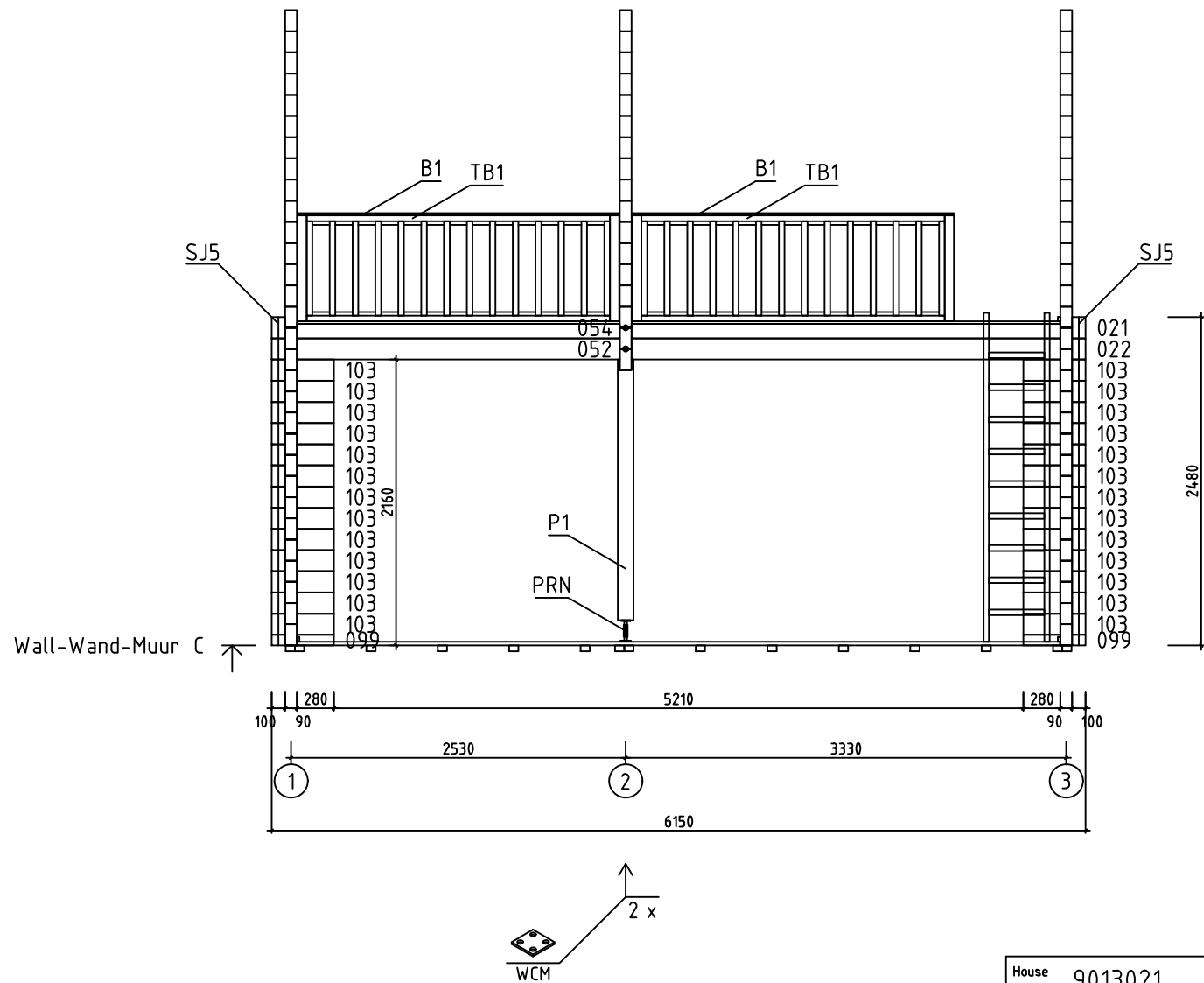
House	9013021	Sheet	6
Drawing	FLOORBOARD-FUSSBODENBRETT-VLOERPLANK	Scale	1:50
Material	18x114, 28x114	Date	11.04.2023
Drawer	RP	File	9013021.dwg



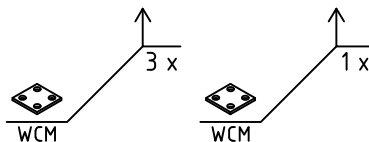
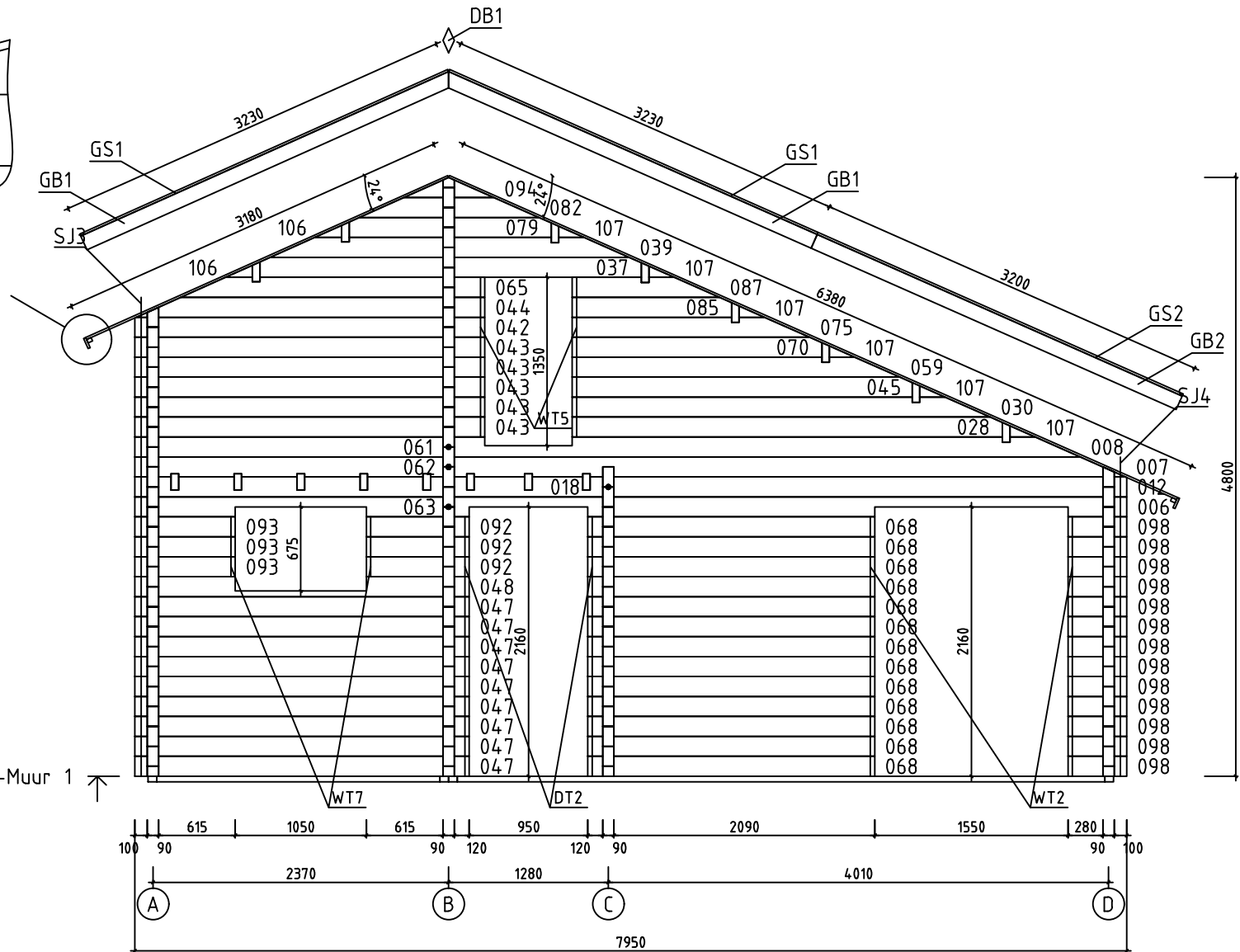
House	9013021	Sheet	7
Drawing	ROOFBEAMS-DACHBALKEN-DAKBALK	Scale	1:50
Material	68x190	Date	11.04.2023
Drawer	RP	File	9013021.dwg



House	9013021	Sheet	8
Drawing	ROOFBOARD-DACHBRETT-DAKPLANK	Scale	1:50
Material	18x114	Date	11.04.2023
Drawer	RP	File	9013021.dwg



House	9013021	Sheet	11
Drawing	WALL-WAND-MUUR C	Scale	1:50
Material	90x160	Date	11.04.2023
Drawer	RP	File	9013021.dwg



House	9013021	Sheet	13
Drawing	WALL-WAND-MUUR 1	Scale	1:50
Material	90x160	Date	11.04.2023
Drawer	RP	File	9013021.dwg

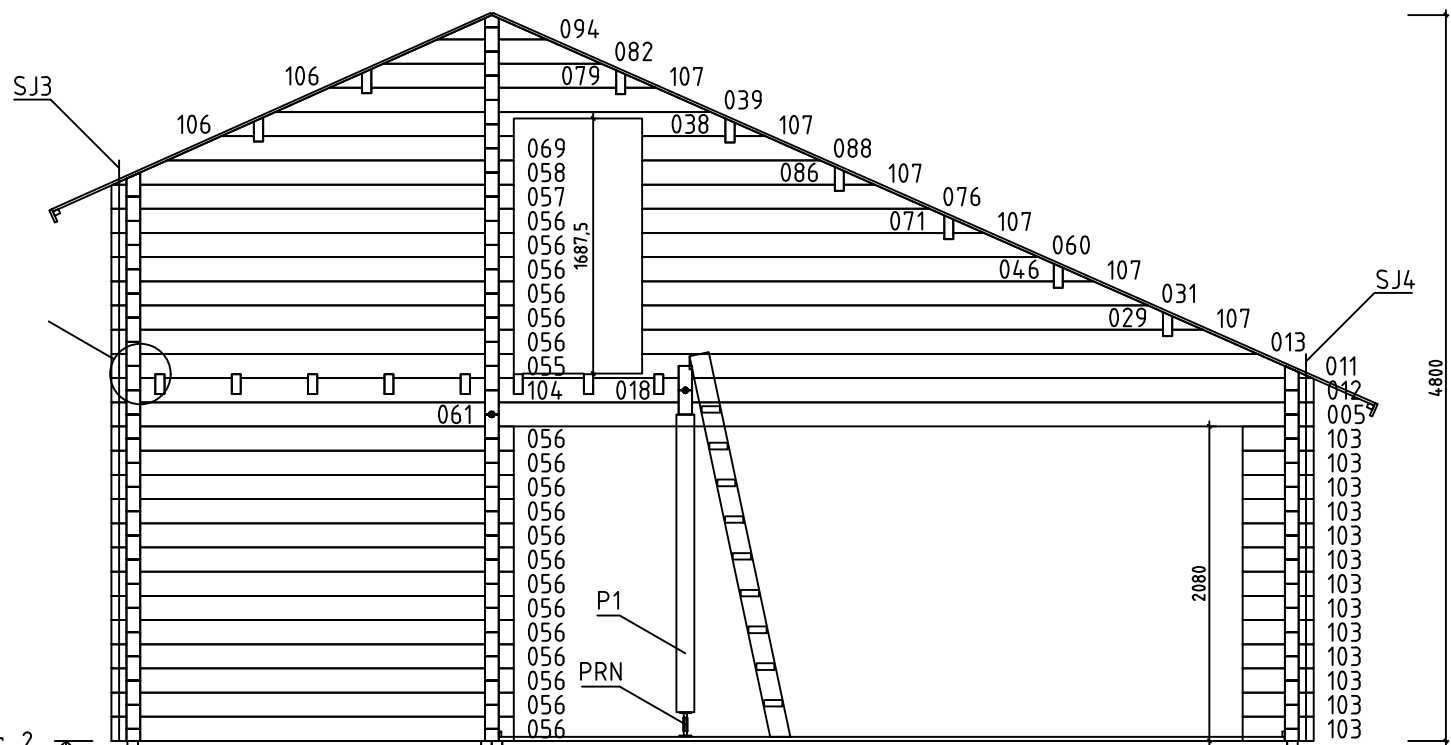
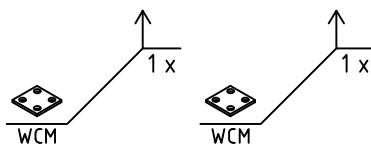


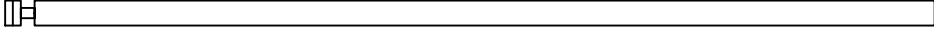
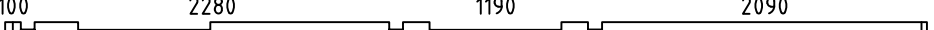
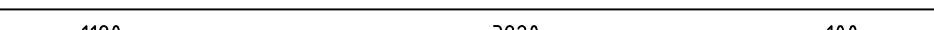
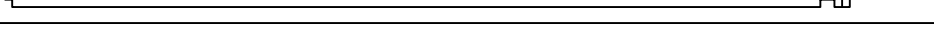
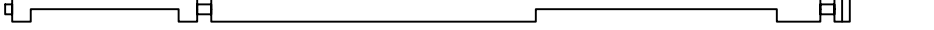
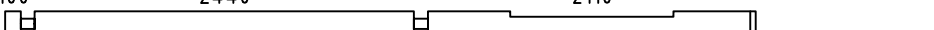
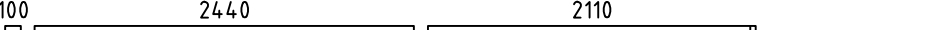
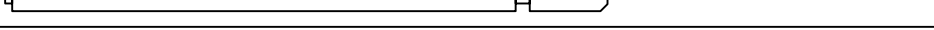
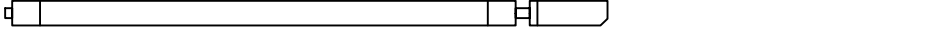
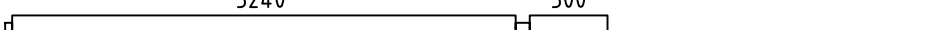
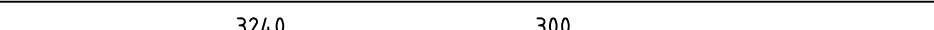
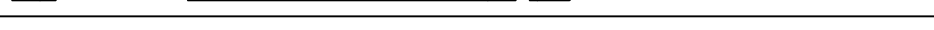
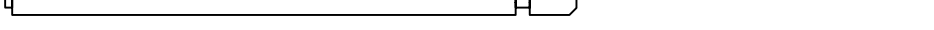
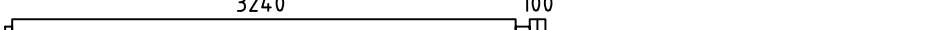
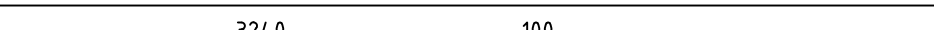
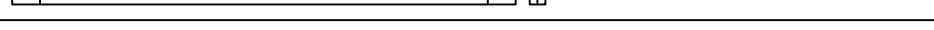
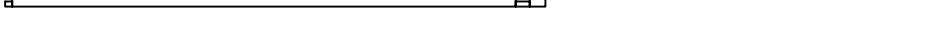
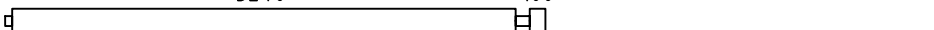
Diagram illustrating the linear arrangement of four genes (A, B, C, D) on a chromosome, with distances in base pairs (bp) indicated between them and from a common start point.

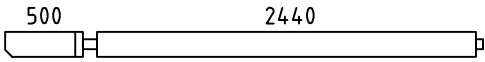
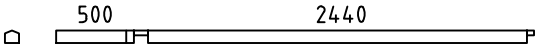
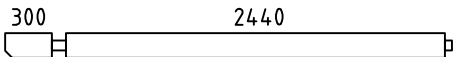
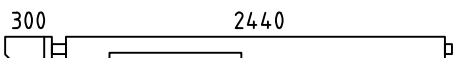
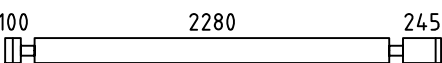
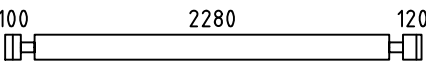
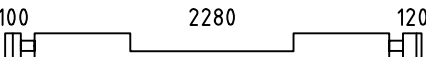
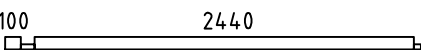
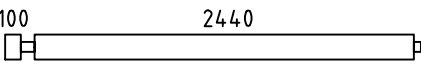
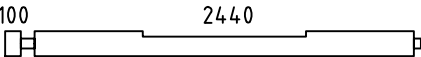
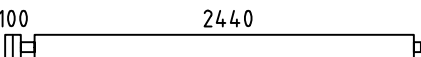
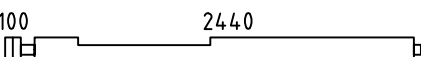
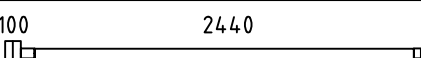
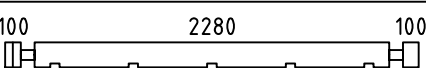
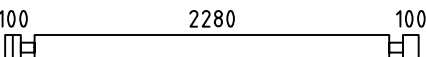
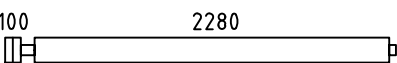
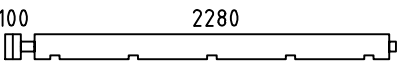
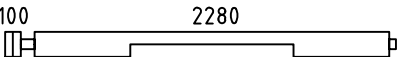
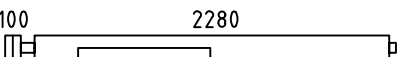
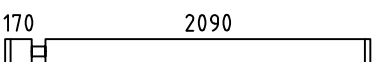
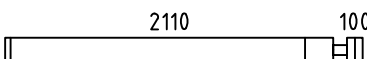
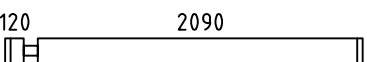
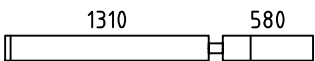
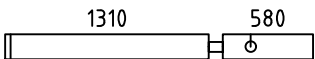
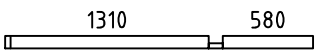
Gene	Distance from Start (bp)	Distance to Next Gene (bp)
A	2370	100
B	4650 (2370 + 1280)	2280
C	5930 (4650 + 1280)	4820
D	6210 (5930 + 280)	280

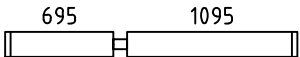
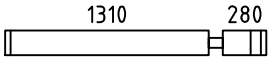
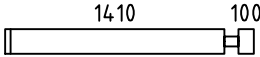
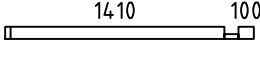
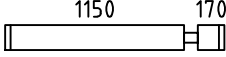
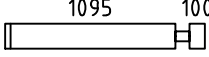
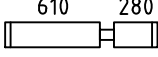
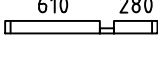
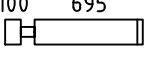
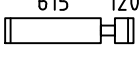
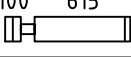
Total distance from start to end: 7950 bp.



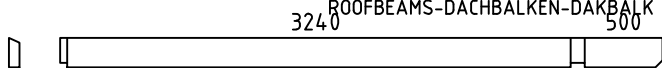
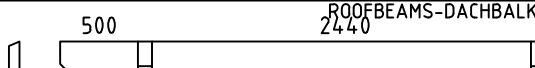
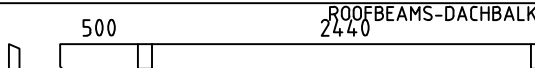
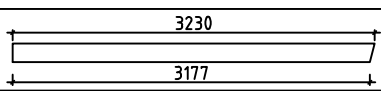
House	9013021	Sheet	14
Drawing	WALL-WAND-MUUR 2	Scale	1:50
Material	90x160	Date	11.04.2023
Drawer	RP	File	9013021.dwg

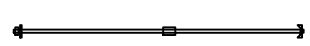
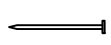
Pos	Specification-Bestimmung-Omschrijving	Pcs	Profile (mm)	L (mm)
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002	100 2280 1190 2090 	1	90x160	5930
003	100 2280 1190 2090 	1	90x160	5930
004	1190 3920 100 	1	90x160	5435
005	1190 3920 100 	1	90x160	5435
006	1190 3920 100 	1	90x160	5435
009	100 2440 2110 	1	90x160	4830
010	100 2440 2110 	7	90x160	4830
014	3240 500 	1	90x80	3875
015	3240 500 	1	90x160	3875
016	3240 500 	1	90x160	3875
017	3240 500 	1	90x160	3875
018	100 2280 1190 	3	90x160	3795
019	3240 300 	1	90x160	3675
020	3240 300 	2	90x160	3675
021	3240 100 	1	90x160	3475
022	3240 100 	1	90x160	3475
023	3240 100 	1	90x160	3475
024	3240 100 	1	90x160	3475
025	3240 100 	1	90x80	3475
026	3240 100 	4	90x160	3475
027	3240 100 	1	90x160	3475
032	100 2440 530 	4	90x160	3250
033	500 2440 	1	90x160	3075
034	500 2440 	1	90x160	3075
House 9013021		Material	File 9013021.dwg	Sheet 16

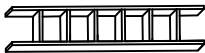
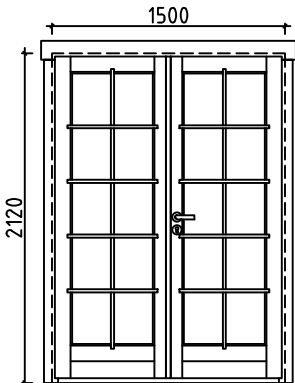
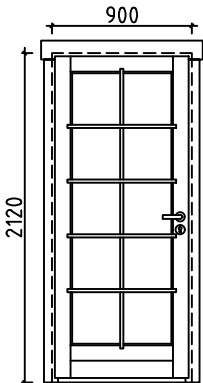
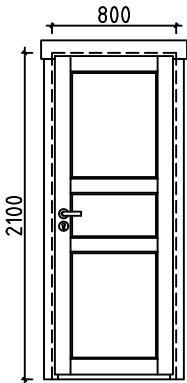
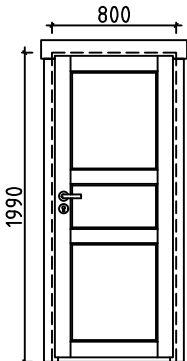
Pos	Specification-Bestimmung-Omschrijving	Pcs	Profile (mm)	L (mm)
035		1	90x160	3075
036		1	90x80	3075
040		2	90x160	2875
041		1	90x160	2875
043		10	90x160	2805
047		9	90x160	2680
048		1	90x160	2680
049		1	90x80	2675
050		4	90x160	2675
051		1	90x160	2675
052		2	90x160	2675
053		1	90x160	2675
054		1	90x160	2675
055		1	90x160	2660
056		19	90x160	2660
061		3	90x160	2515
062		2	90x160	2515
063		1	90x160	2515
064		1	90x160	2515
066		11	90x160	2350
067		12	90x160	2300
068		13	90x160	2300
072		12	90x160	1980
073		1	90x160	1980
074		1	90x80	1980
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				Sheet 17

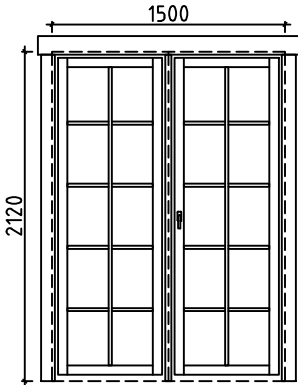
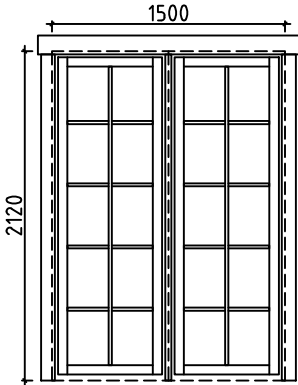
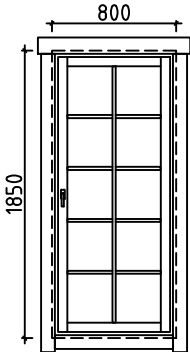
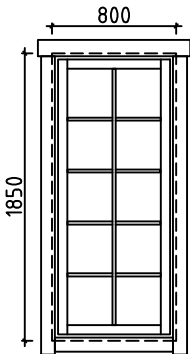
Pos	Specification-Bestimmung-Omschrijving	Pcs	Profile (mm)	L (mm)
077		4	90x160	1880
078		12	90x160	1680
080		1	90x160	1600
081		1	90x80	1600
083		11	90x160	1410
084		4	90x160	1285
089		13	90x160	980
090		1	90x80	980
091		4	90x160	885
092		3	90x160	825
093		3	90x160	805
095		4	90x160	530
096		37	90x160	470
097		1	90x80	470
098		62	90x160	470
099		3	90x80	470
100		1	90x160	470
101		12	90x160	470
102		1	90x80	470
103		39	90x160	470
104		1	90x30	405
105		12	90x160	280
HB	HIT BLOCK-SCHLAGHÖLZER-BLAZENPLANK 	4	90x160	300
House 9013021		Material	File 9013021.dwg	Sheet 18

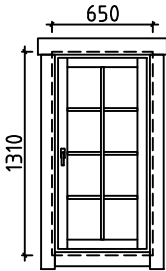
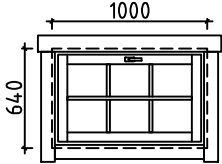
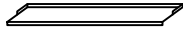
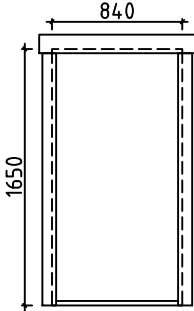
Pos	Specification-Bestimmung-Omschrijving	Pcs	Profile (mm)	L (mm)
W1-1 W3-1		2	90x2540	7950
W2-1		1	90x2540	7950
LB2		8	70x140	3475
LB1		8	70x140	2675
FBI4		IMM	70x45	5190
FBI2		IMM	70x45	3380
FBI1		IMM	70x45	2560
FBI3		IMM	70x45	2270
P1		1	120x120	1970
B1		2	18x90	2432
B2		2	18x90	850
TB1		2	70x800	2432
RB4		6	68x190	3875
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Pos	Specification-Bestimmung-Omschrijving		Pcs	Profile (mm)	L (mm)
RB2		ROOFBEAMS-DACHBALKEN-DAKBALK	2	68x190	3875
RB3		ROOFBEAMS-DACHBALKEN-DAKBALK	6	68x190	3075
RB1		ROOFBEAMS-DACHBALKEN-DAKBALK	2	68x190	3075
F1		FLOORBOARD-FUSSBODENBRETT-VLOERPLANK	44+1	28x114	4130
F2		FLOORBOARD-FUSSBODENBRETT-VLOERPLANK	23+1	28x114	3235
F3		FLOORBOARD-FUSSBODENBRETT-VLOERPLANK	23+1	28x114	2435
F4		FLOORBOARD-FUSSBODENBRETT-VLOERPLANK	44+1	28x114	1635
L1	 or-order-of	LOFT FLOOR BOARD-SCHLAFBODENBRETT -SLAAPVLOERPLANK	51+1 66+1	18x114 18x88	2275
L2	 or-order-of	LOFT FLOOR BOARD-SCHLAFBODENBRETT -SLAAPVLOERPLANK	51+1 66+1	18x114 18x88	1280
R1	 or-order-of	ROOFBOARD-DACHBRETT-DAKPLANK	31+1 40+1	18x114 18x88	4095
R2	 or-order-of	ROOFBOARD-DACHBRETT-DAKPLANK	30+1 39+1	18x114 18x88	3300
R3	 or-order-of	ROOFBOARD-DACHBRETT-DAKPLANK	61+1 79+1	18x114 18x88	3180
R4	 or-order-of	ROOFBOARD-DACHBRETT-DAKPLANK	30+1 39+1	18x114 18x88	3080
R5	 or-order-of	ROOFBOARD-DACHBRETT-DAKPLANK	31+1 40+1	18x114 18x88	2285
FF1		FLOOR FILLET-FUSSBODENLEISTE-VLOERPLINT		18x35	72m
GB1		GABLE BOARD-GIEBELLENDE-GEVELPLANK	4	18x120	3230
GB2		GABLE BOARD-GIEBELLENDE-GEVELPLANK	2	18x120	3200
GS1		ROOF FELT FILLET-GIEBELLEISTE-GEVELLIJST	4	18x70	3230
GS2		ROOF FELT FILLET-GIEBELLEISTE-GEVELLIJST	2	18x70	3200
EB1		EAVE BOARD-TRAUFBRETT-AFDEKPLANK	4	18x90	3475
ES1		EAVE SLAT-TRAUFENLEISTE-AFDEKLIJST	4	30x40	3475
DB1		DIAMOND-RAUTE-DIAMANT	2	18x90	200
DT1		DOOR ASSEMBLING PROFILE-TÜR INSTALLIERUNGSPROFIL -DEUR INSTALLATIE PROFIL	4	90x43	2120
DT2		DOOR ASSEMBLING PROFILE-TÜR INSTALLIERUNGSPROFIL -DEUR INSTALLATIE PROFIL	2	90x43	2040
DT3		DOOR ASSEMBLING PROFILE-TÜR INSTALLIERUNGSPROFIL -DEUR INSTALLATIE PROFIL	4	90x43	1870
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Pos	Specification-Bestimmung-Omschrijving		Pcs	Profile (mm)	L (mm)
WT1	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		2	90x43	2120
WT2	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		4	90x43	2040
WT3	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		4	90x43	1850
WT4	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		4	90x43	1720
WT5	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		4	90x43	1250
WT6	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		6	90x43	600
WT7	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		2	90x43	450
SJ1	SCREW JOINT-GEWINDESTANGE -STELSCHROEF		2	M10	4830
SJ2	SCREW JOINT-GEWINDESTANGE -STELSCHROEF		2	M10	4640
SJ3	SCREW JOINT-GEWINDESTANGE -STELSCHROEF		3	M10	3730
SJ4	SCREW JOINT-GEWINDESTANGE -STELSCHROEF		3	M10	2450
SJ5	SCREW JOINT-GEWINDESTANGE -STELSCHROEF		2	M10	2510
PRN	POST REGULATOR-PFOSTEN REGLER-STUT REGELAAR		1		
RCM	ROOFBEAMS CONNECTING METAL-DACHBALKEN BEFESTIGUNGSMETALLE-DAKBALKEN POOLING METALEN		8	ø6.0	200
WCM	WALLBEAMS CONNECTING METAL-WANDBOEHLEN BEFESTIGUNG METALLE-MUURBALKEN POOLING METALEN		26	60	60
SC1	STEEL CORNER-STAHl ECKE-STALEN HOEK FOR-FÜR-VOOR TB1		3	35x130	35
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR SC1		3	ø6.0	40
	WASHER-SCHEIBE-SCHIJF FOR-FÜR-VOOR SC1		3	ø6.0	18
	NAIL-NAGEL-NAGEL FOR-FÜR-VOOR FF1		150	ø2.0	40
	NAIL-NAGEL-NAGEL FOR-FÜR-VOOR F1, F2, F3, F4, L1, L2, R1, R2, R3, R4, R5		2500	ø2.5	60
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR WCM		104	ø3.5	35
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR GB1, GB2, GS1, GS2, EB1, ES1, DB1, B1, B2, P1		130	ø4.5	50
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR PRN		8	ø6.0	45
	SCREWS-SCHRAUBEN-SCHROEF FOR-FÜR-VOOR TB1		10	ø4.5	90
	SCREWS-SCHRAUBEN-SCHROEF 025, 049, 074, 081, 090, 097, FOR-FÜR-VOOR 099, 102, FBI1, FBI2, FBI3, FBI4		220	ø5.0	120
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Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
	SCREWS-SCHRAUBEN-SCHROEF LB1, LB2 FOR-FÜR-VÓOR RB1, RB2, RB3, RB4 	70	ø6.0	160
	HOLE COVER-LOCH DECKEN-GAT DEKKEN 	2		
	STAIRS-TREPPE-TRAP 	1	500	2600
	DOUBLED00R-DOPPELTÜR-DUBBELE DEUR (right-rechts-rechts) AST_PRE P 	1      	1500	2120
	DOOR-TÜR-DEUR (left-links-links) AST_PRE V 	1   	900	2120
	DOOR-TÜR-DEUR (right-rechts-rechts) AST P 	1    	800	2100
	DOOR-TÜR-DEUR (right-rechts-rechts) AST P 	2    	800	1990
House 9013021	Material	File 9013021.dwg	Sheet 22	

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)		
	DOUBLE WINDOW-DOPPEL FENSTER-DOUBLE FENÊTRE (1x right-rechts-droit; P+V 1x left-links-links) AST_1H 	 2  4  4	1+1	1500	2120	
	DOUBLE WINDOW-DOPPEL FENSTER-DOUBLE FENÊTRE AST_1H_K 	 2  2	1	1500	2120	
	WINDOW-FENSTER-VENSTER (1x right-rechts-droit; P+V 1x left-links-links) AST_1H 	 2  2  2	P+V 1+1	800	1850	
	WINDOW-FENSTER-VENSTER AST_1H_K 	 2  2	2	800	1850	
House	9013021	Material	File	9013021.dwg	Sheet	23

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
	WINDOW-FENSTER-VENSTER (1x right-rechts-droit; 1x left-links-links) AST_1H    	P+V 1+1 2 2 2	650	1310
	WINDOW-FENSTER-VENSTER AST_1H_SU    	4 4 4 4	1000	640
	FRAME AROUND ENTRANCE-ZARGEN UM EINGANG-FRAME ROND ENTREE 	1	840	1650
House	9013021	Material	File	9013021.dwg
			Sheet	24

#001		5980	1	#055	2	2660	1
#002	3	5930	1	#056	2	2660	19
#003	3	5930	1	#057	2	2660	1
#004	3	5435	1	#058	2	2649	1
#005	2	5435	1	#059	1,3	2627	2
#006	1	5435	1	#060	2	2622	1
#007	1,3	5426	2	#061	1,2,3	2515	3
#008	1,3	5064	2	#062	1,3	2515	2
#009	A	4830	1	#063	1	2515	1
#010	A	4830	7	#064	3	2515	1
#011	2	4756	1	#065	1,3	2436	2
#012	1,2,3	4155	3	#066	3	2350	11
#013	2	4069	1	#067	B	2300	12
#014	B	3875	1	#068	1	2300	13
#015	D	3875	1	#069	2	2291	1
#016	B	3875	1	#070	1,3	2002	2
#017	A	3875	1	#071	2	1997	1
#018	1,2,3	3795	3	#072	B	1980	12
#019	B	3675	1	#073	B	1980	1
#020	A,D	3675	2	#074	B	1980	1
#021	C	3475	1	#075	1,3	1904	2
#022	C	3475	1	#076	2	1899	1
#023	B	3475	1	#077	A	1880	4
#024	B	3475	1	#078	B	1680	12
#025	A	3475	1	#079	1,2,3	1619	3
#026	A	3475	4	#080	D	1600	1
#027	A	3475	1	#081	D	1600	1
#028	1,3	3449	2	#082	1,2,3	1439	3
#029	2	3444	1	#083	3	1410	11
#030	1,3	3351	2	#084	A	1285	4
#031	2	3346	1	#085	1,3	1279	2
#032	A	3250	4	#086	2	1274	1
#033	A	3075	1	#087	1,3	1180	2
#034	D	3075	1	#088	2	1175	1
#035	B	3075	1	#089	D	980	13
#036	B	3075	1	#090	D	980	1
#037	1,3	3058	2	#091	A	885	4
#038	2	3058	1	#092	1	825	3
#039	1,2,3	2878	3	#093	1	805	3
#040	A,D	2875	2	#094	1,2,3	719	3
#041	B	2875	1	#095	A	530	4
#042	1,3	2805	2	#096	A,D	470	37
#043	1,3	2805	10	#097	D	470	1
#044	1,3	2794	2	#098	1,3,B	470	62
#045	1,3	2726	2	#099	B,C	470	3
#046	2	2721	1	#100	B	470	1
#047	1	2680	9	#101	B	470	12
#048	1	2680	1	#102	B	470	1
#049	A	2675	1	#103	2,C	470	39
#050	A	2675	4	#104	2	405	1
#051	A	2675	1	#105	D	280	12
#052	B,C	2675	2	#106	1,2,3	216	6
#053	B	2675	1	#107	1,2,3	203	18
#054	C	2675	1				