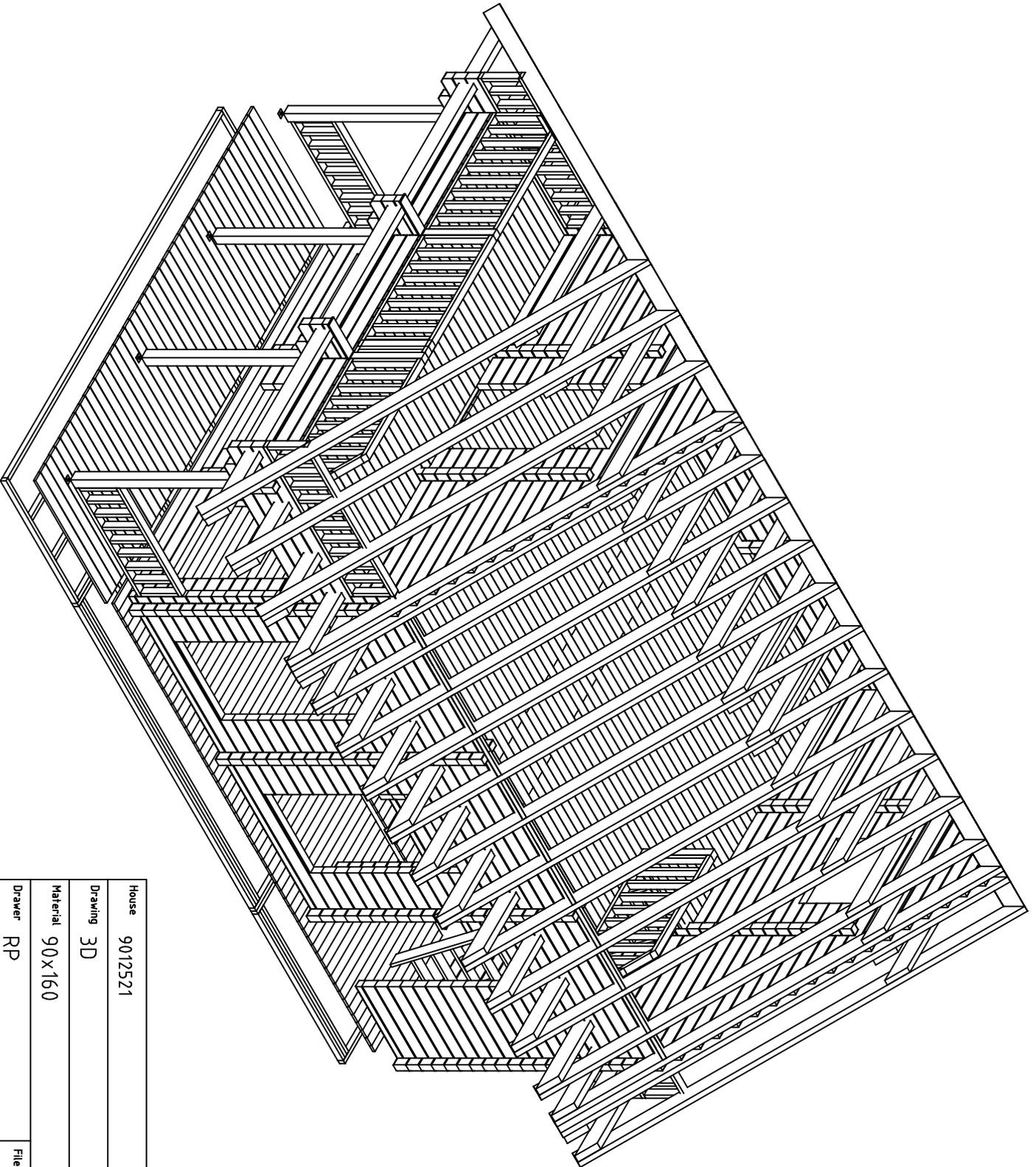
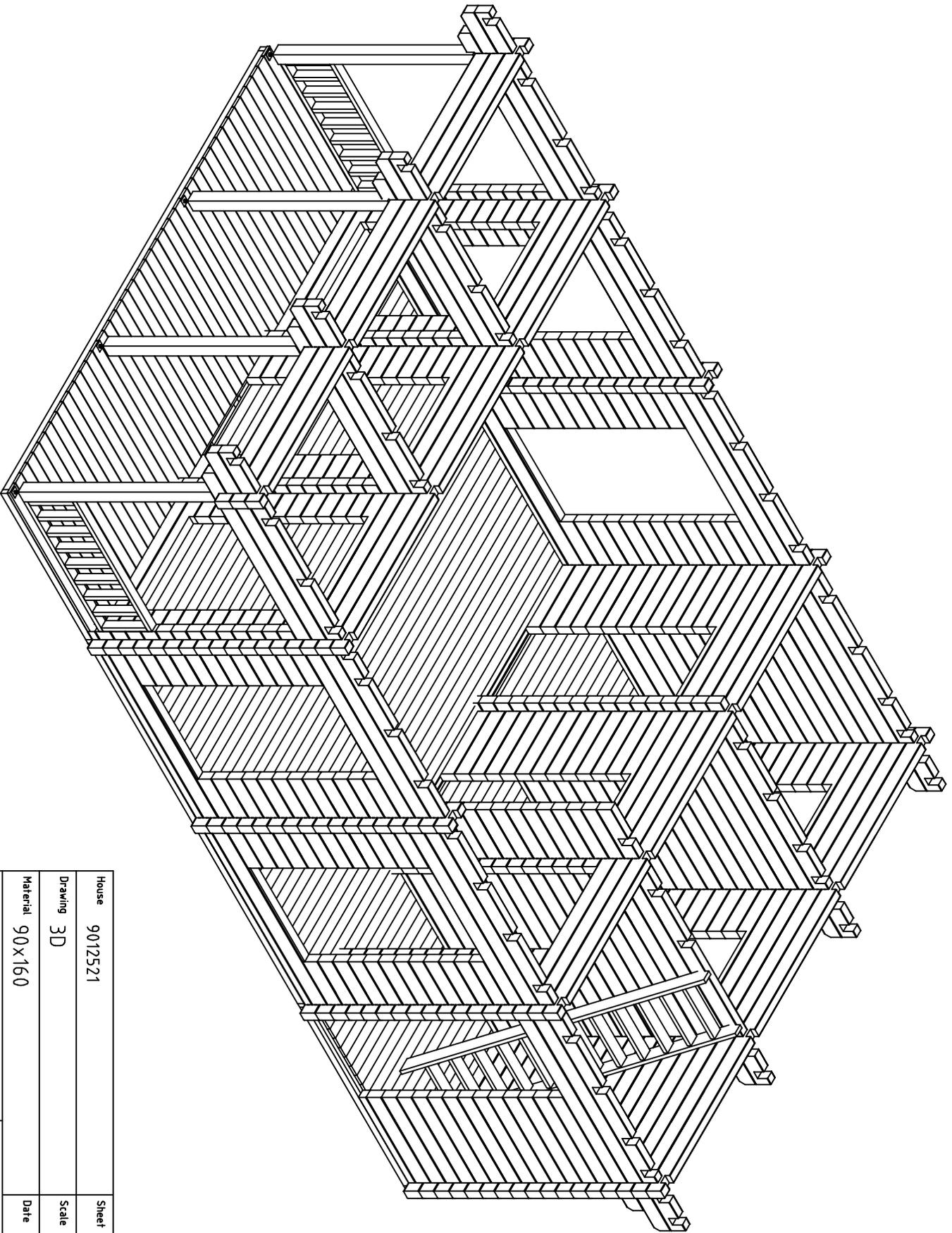


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Drawing	3D	Scale	
Material	90x160	Date	29.07.2022
Drawer	RP	File	9012521 3D.dwg

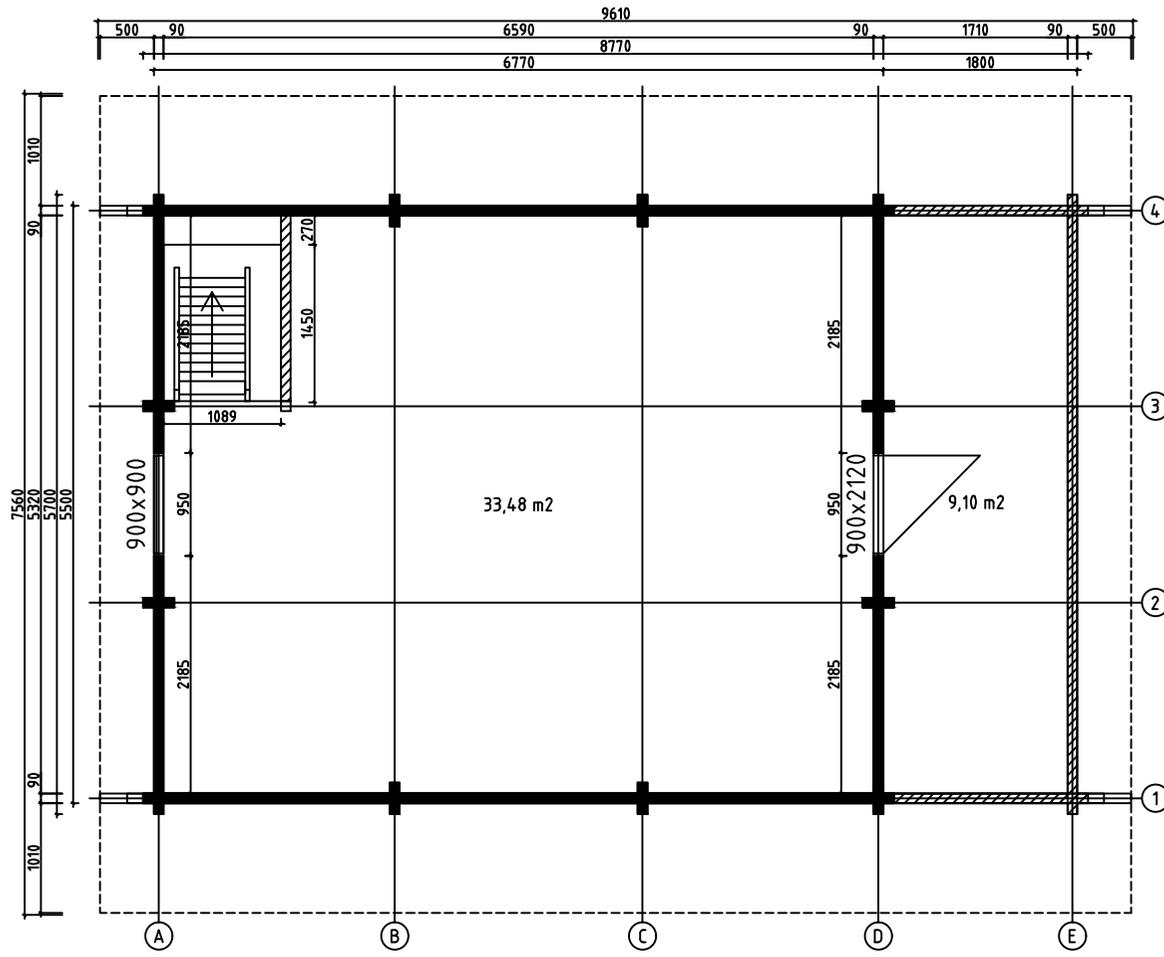


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Drawer	RP	File	9012521 3D.dwg

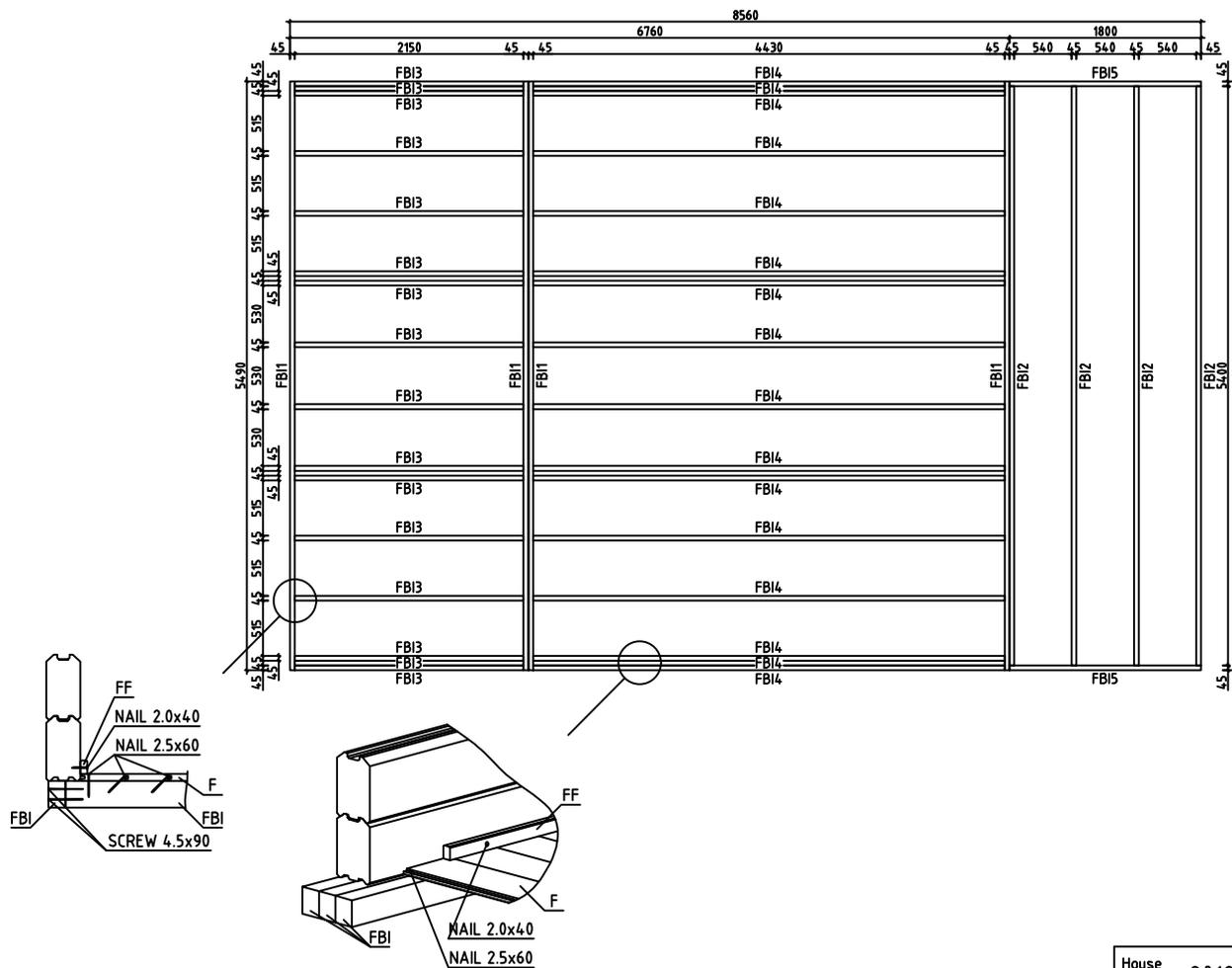


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Drawing	3D	Scale	
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Drawer	RP	File	9012521 3D.dwg

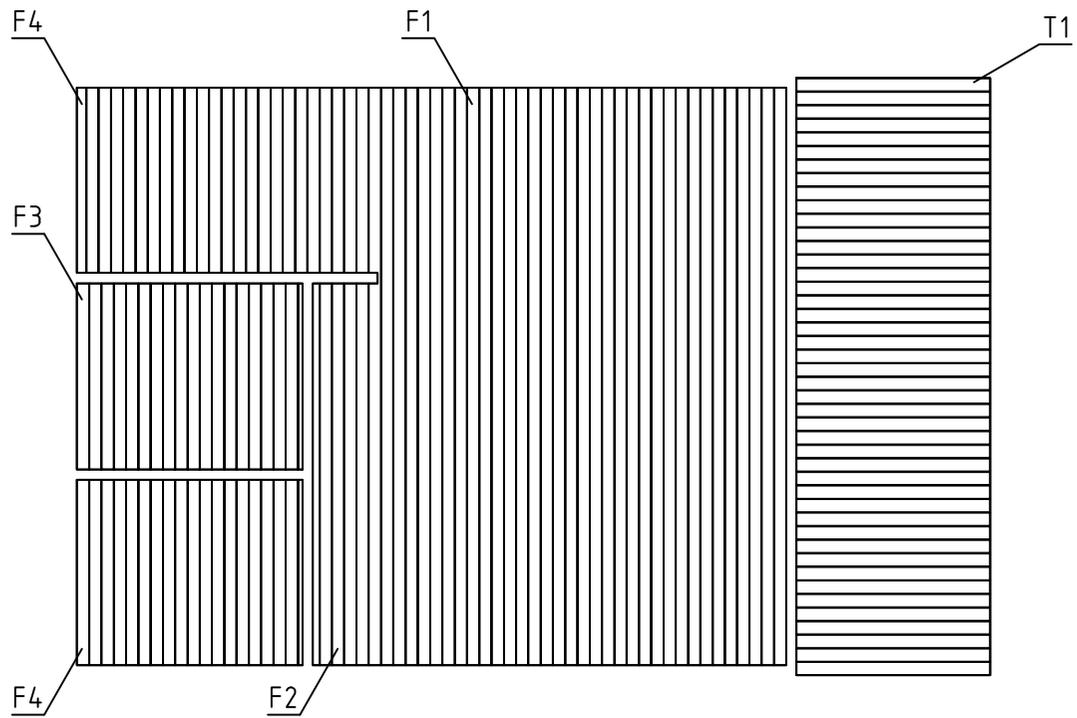




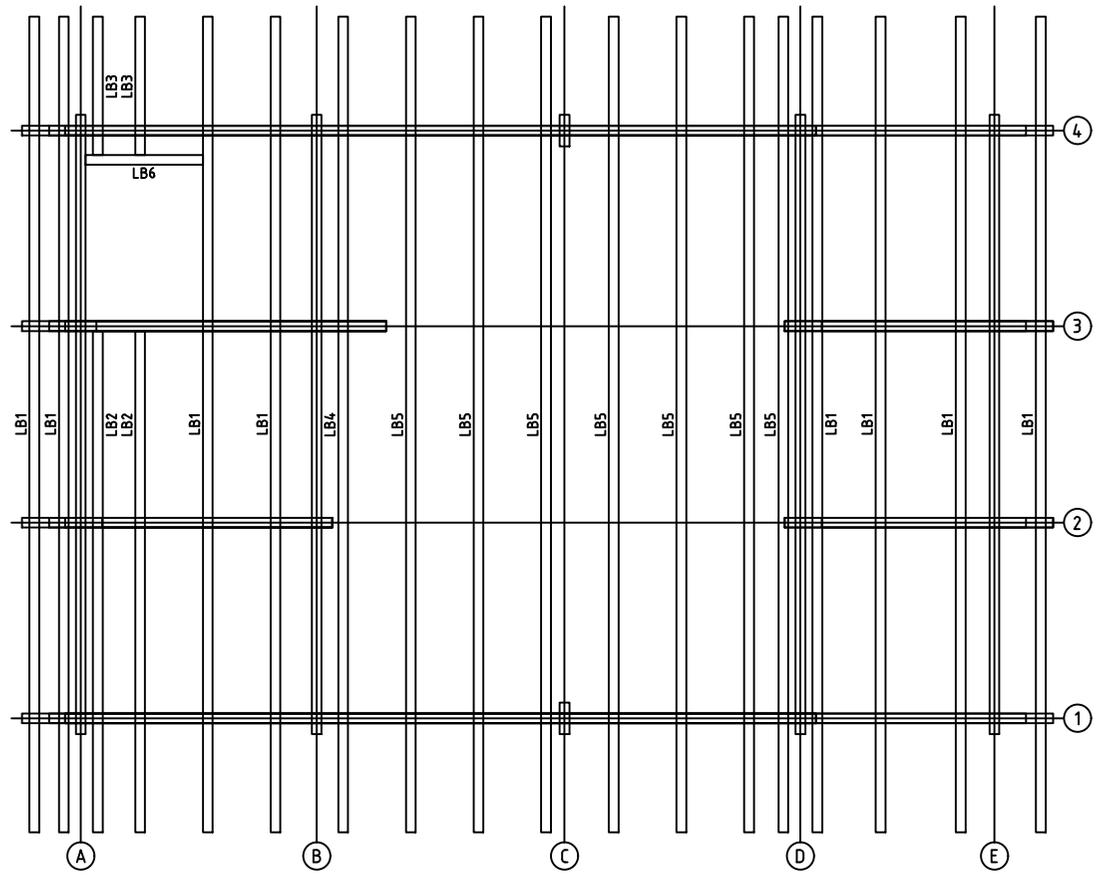
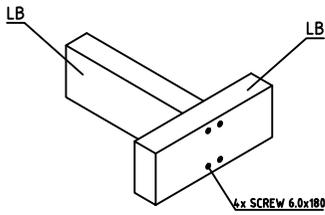
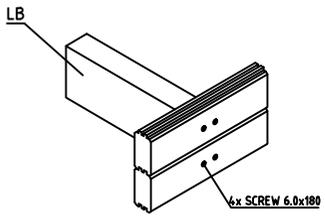
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Drawing	LOFT FLOOR	Scale	1:70
Material	90x160	Date	29.02.2022
Drawer	RP	File	9012521.dwg



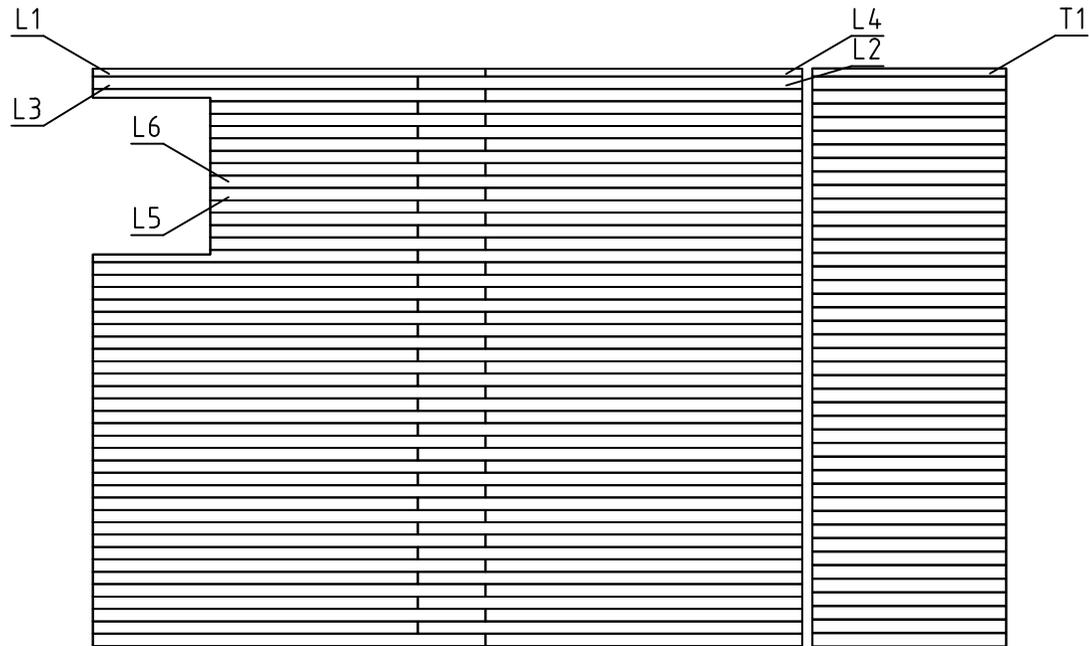
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Drawing	FLOORBEAMS	Scale	1:70
Material	45x70	Date	29.02.2022
Drawer	RP	File	9012521.dwg



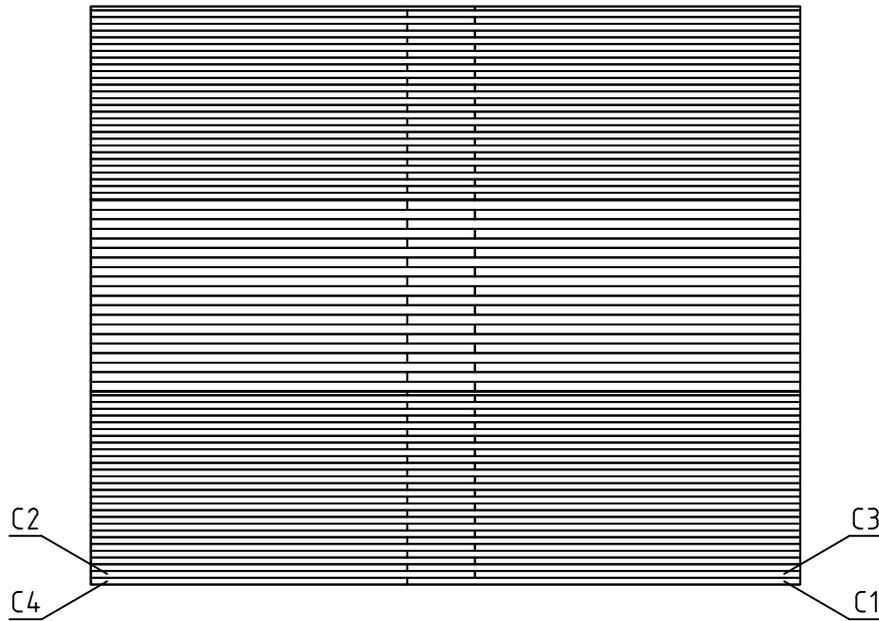
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Drawing	FLOORBOARD	Scale	1:70
Material	28x114	Date	29.02.2022
Drawer	RP	File	9012521.dwg



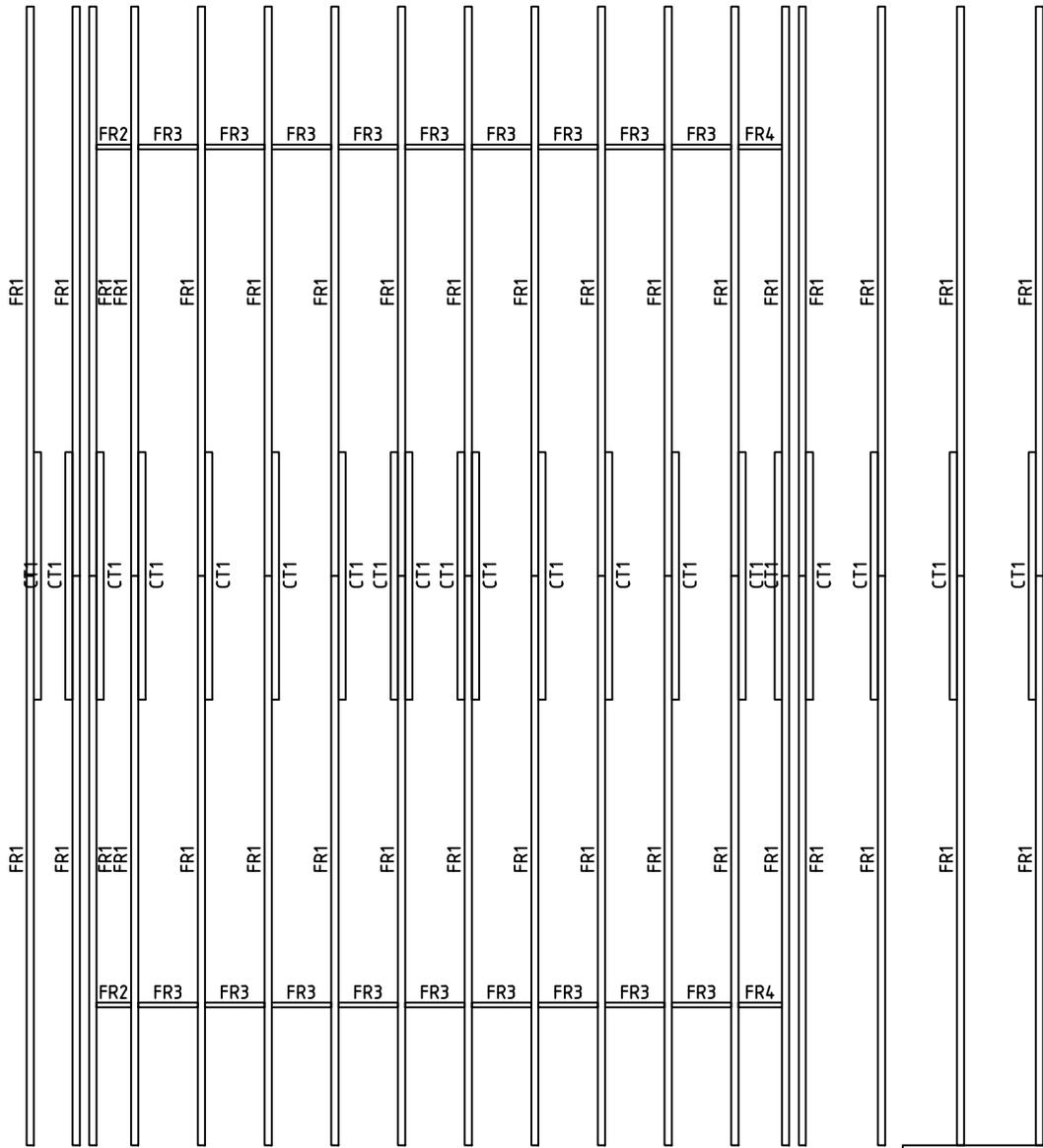
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Drawing	LOFT FLOOR BEAM	Scale	1:70
Material	90x190	Date	29.02.2022
Drawer	RP	File	9012521.dwg



House	9012521	Sheet	9
Drawing	LOFT FLOOR BOARD	Scale	1:70
Material	28x114	Date	29.02.2022
Drawer	RP	File	9012521.dwg



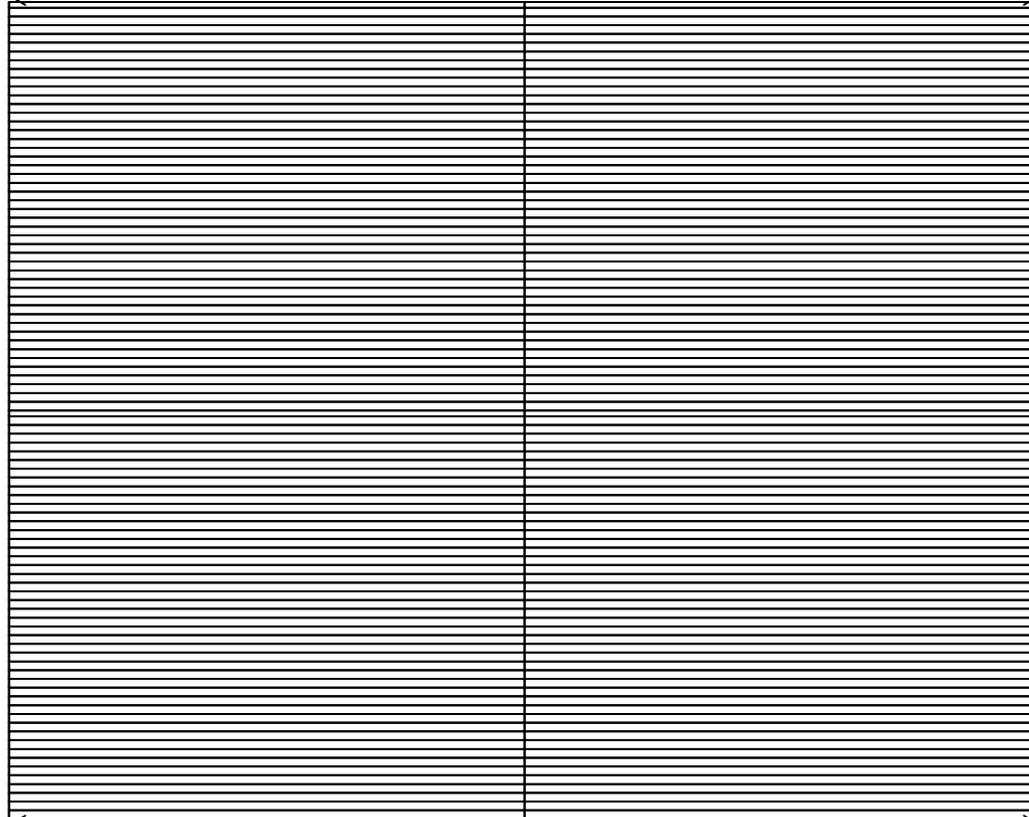
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Drawing	CEILING BOARD	Scale	1:70
Material	12x88	Date	29.02.2022
Drawer	RP	File	9012521.dwg



House	9012521	Sheet	11
Drawing	ROOFBEAMS	Scale	1:70
Material	68x190, 43x140	Date	29.02.2022
Drawer	RP	File	9012521.dwg

R1

R1



R1

R1

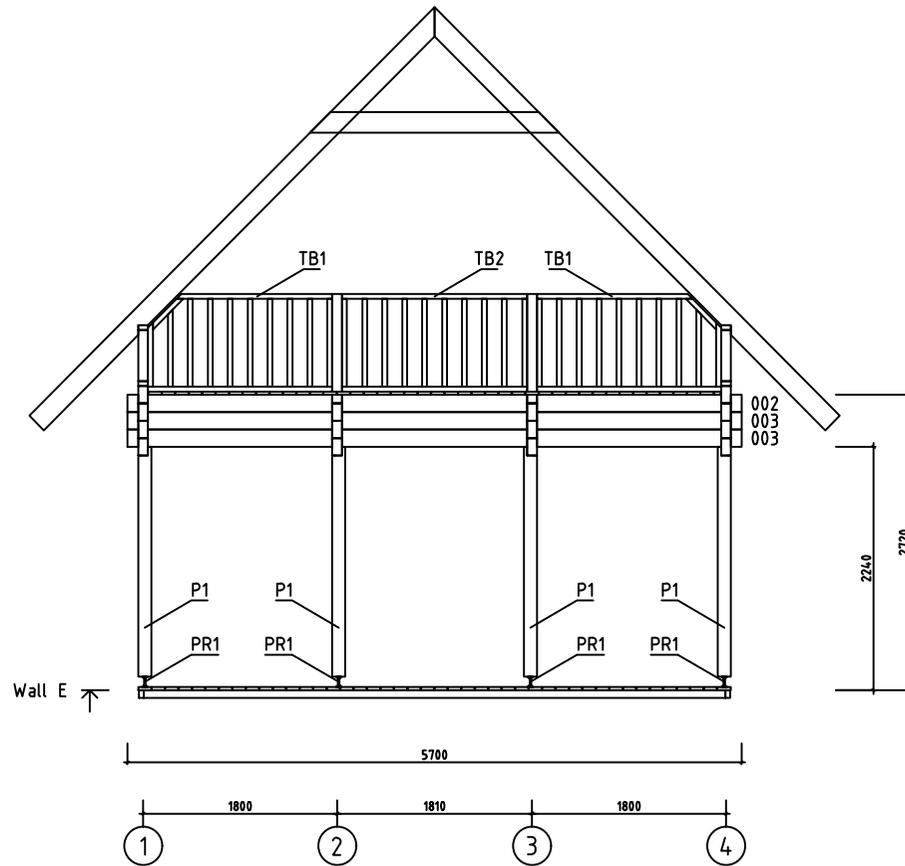
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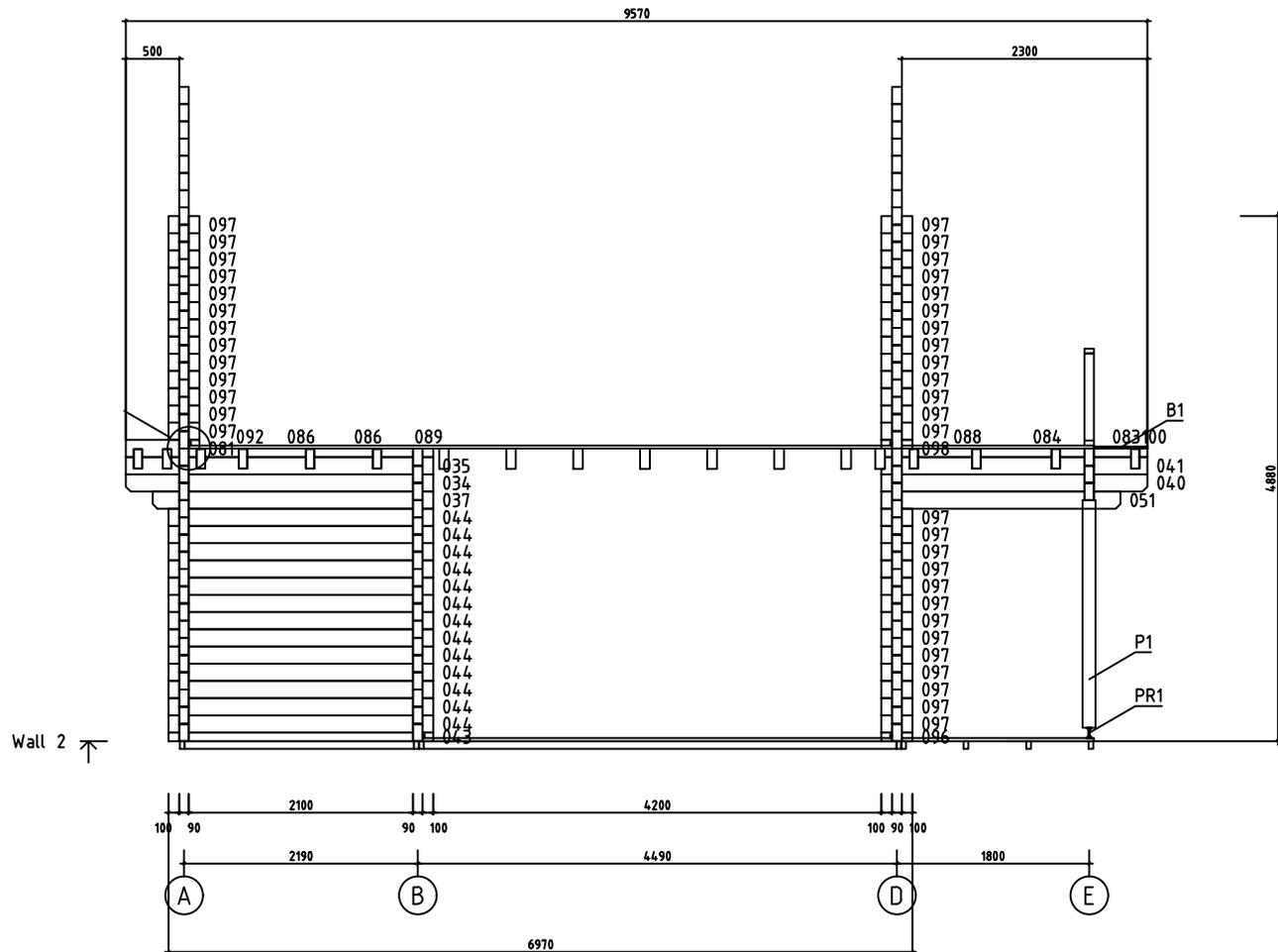
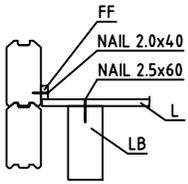






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Drawer	RP	File	9012521.dwg





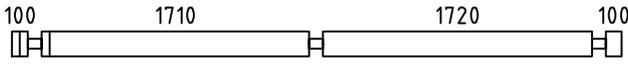
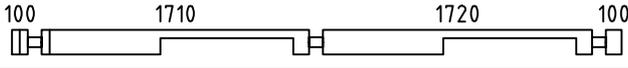
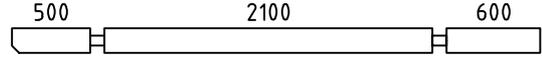
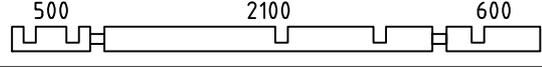
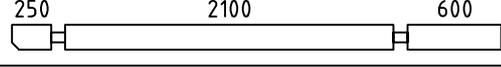
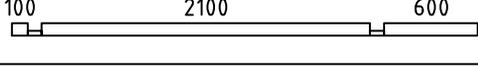
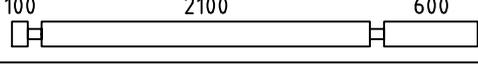
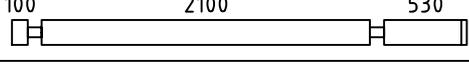
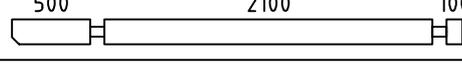
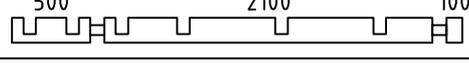
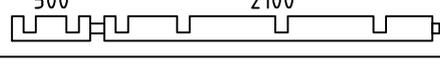
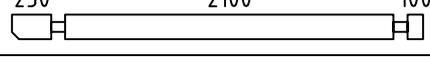
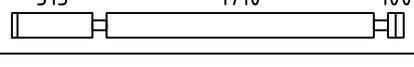
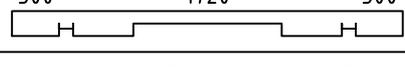
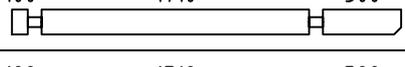
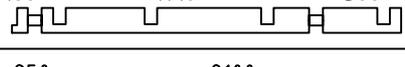
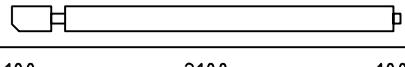
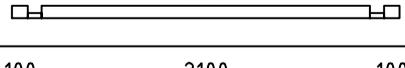
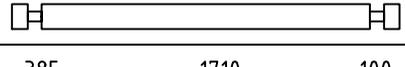
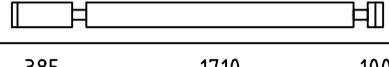
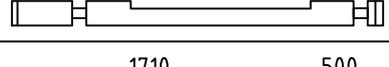
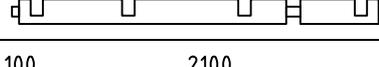
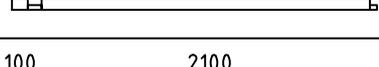
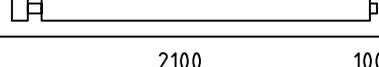
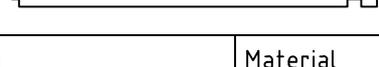
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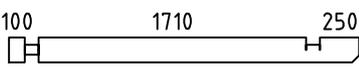
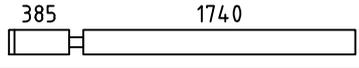
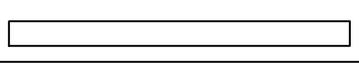
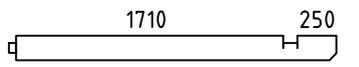
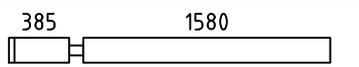
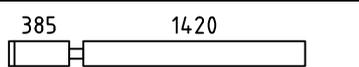
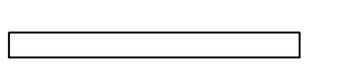
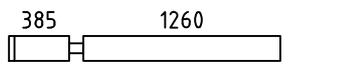
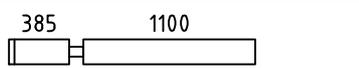
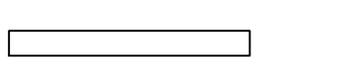
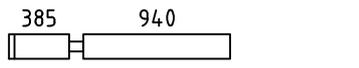
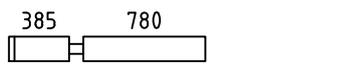
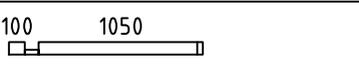
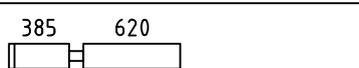
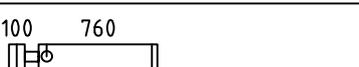
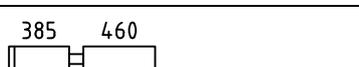
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Drawer	RP	File	9012521.dwg

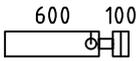
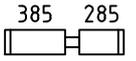
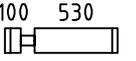
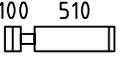
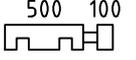
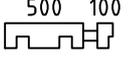
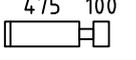
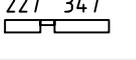
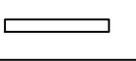
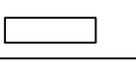
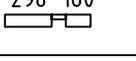
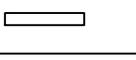
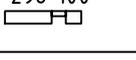
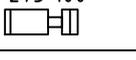
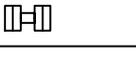
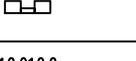
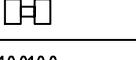
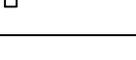


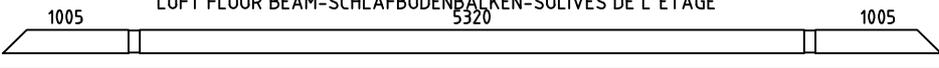
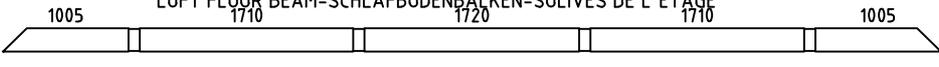
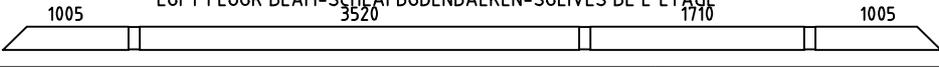
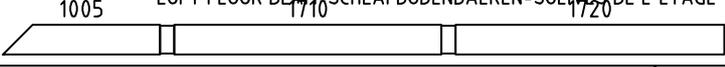
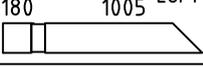
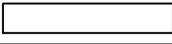
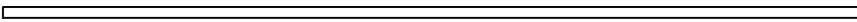
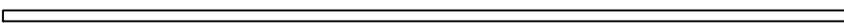
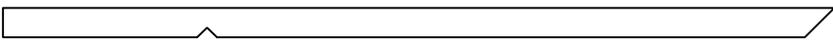


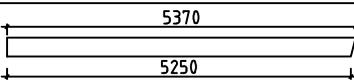
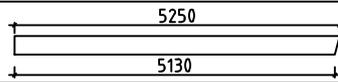
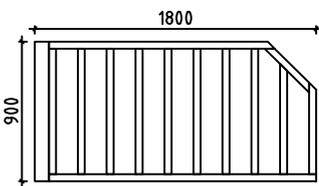
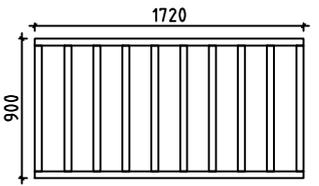
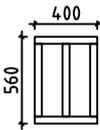
Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
001	SPARE BEAM-ERZATZBOHLE-MADRIER DE RÉSERVE 100 5320 100	1	90x160	5700
002	100 1710 1720 1710 100 PM	1	90x160	5700
003	100 1710 1720 1710 100	2	90x160	5700
004	100 1710 1720 1710 100 PM	1	90x160	5700
005	100 1710 1720 1710 100	18	90x160	5700
006	100 1710 1720 1710 100	1	90x160	5700
007	100 1710 1720 1710 100 PM	1	90x160	5700
008	100 1710 1720 1710 100	2	90x160	5700
009	100 1710 1720 1710 100	1	90x160	5700
010	100 1710 1720 1710 100	1	90x160	5700
011	1740 1720 1740	1	90x160	5380
012	1580 1720 1580	1	90x160	5060
013	500 2100 2210	2	90x160	5035
014	500 2100 2210 PM	2	90x160	5035
015	100 2210 2100 100	1	90x160	4780
016	100 2210 2100 100	1	90x80	4780
017	1420 1720 1420	1	90x160	4740
018	2210 2100 100	7	90x160	4635
019	100 2100 2210	2	90x80	4635
020	2210 2100 100	1	90x80	4635
021	2100 1710 500	2	90x160	4535
022	2100 1710 500 PM	2	90x160	4535
023	2210 2100	2	90x160	4490
024	2210 2100	2	90x160	4490
025	1260 1720 1260	1	90x160	4420
House 9012521		Material		File 9012521.dwg
				Sheet 22

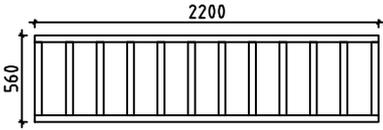
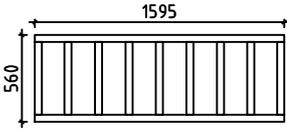
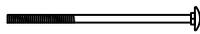
Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
026		1	90x160	3900
027		1	90x160	3900
028		1	90x160	3380
029		1	90x160	3380
030		1	90x160	3130
031		1	90x80	2980
032		13	90x160	2980
033		12	90x160	2910
034		1	90x160	2880
035		1	90x160	2880
036		2	90x160	2735
037		1	90x160	2630
038		3	90x160	2505
039		2	90x160	2500
040		2	90x160	2490
041		2	90x160	2490
042		2	90x160	2485
043		1	90x80	2480
044		13	90x160	2480
045		10	90x160	2375
046		2	90x160	2375
047		2	90x160	2345
048		1	90x80	2335
049		7	90x160	2335
050		2	90x80	2335
House 9012521		Material	File 9012521.dwg	Sheet 23

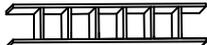
Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
051		2	90x160	2240
052		2	90x160	2215
053		2	90x160	2180
054		2	90x160	2095
055		2	90x160	2055
056		2	90x160	1895
057		2	90x160	1860
058		2	90x160	1735
059		4	90x160	1575
060		2	90x160	1540
061		4	90x160	1415
062		4	90x160	1255
063		13	90x160	1240
064		1	90x80	1240
065		2	90x160	1220
066		3	90x160	1115
067		24	90x160	1095
068		4	90x160	1095
069		1	90x80	994
070		12	90x160	960
071		11	90x160	950
072		1	90x160	950
073		4	90x160	935
074		2	90x160	900
075		13	90x160	790
House 9012521		Material	File 9012521.dwg	Sheet 24

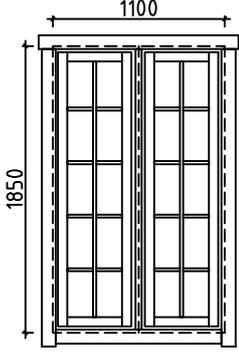
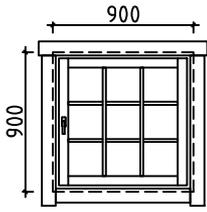
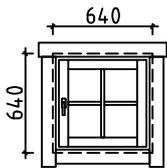
Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
076		1	90x160	790
077		22	90x160	760
078		12	90x160	720
079		3	90x160	700
080		PM 1	90x160	690
081		PM 1	90x160	690
082		24	90x160	665
083		2	90x80	664
084		2	90x80	664
085		2	90x160	580
086		3	90x80	548
087		1	90x80	548
088		2	90x80	506
089		1	90x80	488
090		22	90x160	465
091		1	90x80	360
092		1	90x80	313
093		48	90x160	290
094		2	90x160	290
095		12	90x160	290
096		2	90x80	290
097		78	90x160	290
098		2	90x160	290
099		2	90x160	260
100		2	90x80	73
House 9012521		Material	File 9012521.dwg	Sheet 25

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
HB	HIT BLOCK-SCHLAGHÖLZER-MADRIERS D'ASSEMBLAGE 	4	90x160	300
LB5	LOFT FLOOR BEAM-SCHLAFBODENBALKEN-SOLIVES DE L'ETAGE 	7	90x190	7510
LB1	LOFT FLOOR BEAM-SCHLAFBODENBALKEN-SOLIVES DE L'ETAGE 	8	90x190	7510
LB4	LOFT FLOOR BEAM-SCHLAFBODENBALKEN-SOLIVES DE L'ETAGE 	1	90x190	7510
LB2	LOFT FLOOR BEAM-SCHLAFBODENBALKEN-SOLIVES DE L'ETAGE 	2	90x190	4615
LB3	LOFT FLOOR BEAM-SCHLAFBODENBALKEN-SOLIVES DE L'ETAGE 	2	90x190	1275
LB6	LOFT FLOOR BEAM-SCHLAFBODENBALKEN-SOLIVES DE L'ETAGE 	1	90x190	1089
FBI1	FLOORBEAMS-FUSSBODENBALKEN-POUTRES DE FONDATION IMPRÉGNÉS  IMM	4	45x70	5490
FBI2	FLOORBEAMS-FUSSBODENBALKEN-POUTRES DE FONDATION IMPRÉGNÉS  IMM	4	45x70	5400
FBI4	FLOORBEAMS-FUSSBODENBALKEN-POUTRES DE FONDATION IMPRÉGNÉS  IMM	16	45x70	4430
FBI3	FLOORBEAMS-FUSSBODENBALKEN-POUTRES DE FONDATION IMPRÉGNÉS  IMM	16	45x70	2150
FBI5	FLOORBEAMS-FUSSBODENBALKEN-POUTRES DE FONDATION IMPRÉGNÉS  IMM	2	45x70	1800
P1	POST-PFOSTEN-POTEAU 	4	120x120	2115
B1	BOARD-BRETT-PLANCHE 	2	18x120	500
B2	BOARD-BRETT-PLANCHE 	4	18x90	1150
FR1	RAFTER-SPARREN-SOLIVES 	36	68x190	5320
FR3	RAFTER-SPARREN-SOLIVES 	18	43x140	560
FR4	RAFTER-SPARREN-SOLIVES 	2	43x140	409
FR2	RAFTER-SPARREN-SOLIVES 	2	43x140	325
CT1	RAFTER-SPARREN-SOLIVES 	20	68x190	2310
F1	FLOORBOARD-FUSSBODENBRETT-PLANCHER  or-oder-ou	34+1 44+1	28x114 28x88	5315
F2	FLOORBOARD-FUSSBODENBRETT-PLANCHER  or-oder-ou	5+1 7+1	28x114 28x88	3515
F3	FLOORBOARD-FUSSBODENBRETT-PLANCHER  or-oder-ou	19+1 25+1	28x114 28x88	1715
F4	FLOORBOARD-FUSSBODENBRETT-PLANCHER  or-oder-ou	43+1 56+1	28x114 28x88	1705
L1	LOFT FLOOR BOARD-SCHLAFBODENBRETT-PLANCHER  or-oder-ou	18+1 24+1	28x114 28x88	3645
House 9012521		Material	File 9012521.dwg	Sheet 26

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
L2	LOFT FLOOR BOARD-SCHLAFBODENBRETTER-PLANCHER  or-oder-ou	23+1 30+1	28x114 28x88	3570
L3	LOFT FLOOR BOARD-SCHLAFBODENBRETTER-PLANCHER  or-oder-ou	17+1 22+1	28x114 28x88	3015
L4	LOFT FLOOR BOARD-SCHLAFBODENBRETTER-PLANCHER  or-oder-ou	24+1 31+1	28x114 28x88	2940
L5	LOFT FLOOR BOARD-SCHLAFBODENBRETTER-PLANCHER  or-oder-ou	6+1 8+1	28x114 28x88	2556
L6	LOFT FLOOR BOARD-SCHLAFBODENBRETTER-PLANCHER  or-oder-ou	6+1 8+1	28x114 28x88	1926
R1	ROOFBOARD-DACHBRETT-VOLIGES  or-oder-ou	188+4 244+2	18x114 18x88	4785
T1	TERRACE BOARD-TERRASSENBRETT-PLANCHES DE TERRASSE  IMM	87+2	28x120	1800
C1	CEILING BOARD-DECKENBRETT-PLAFOND 	39+1	12x88	3650
C2	CEILING BOARD-DECKENBRETT-PLAFOND 	40+1	12x88	3565
C3	CEILING BOARD-DECKENBRETT-PLAFOND 	40+1	12x88	3020
C4	CEILING BOARD-DECKENBRETT-PLAFOND 	39+1	12x88	2935
FF1	FLOOR FILLET-FUSSBODENLEISTE-BAGUETTE DE FINITION DE PLANCHER 		18x35	105m
GB1	GABLE BOARD-GIEBELBLENDE-PLANCHE DE RIVE 	4	18x120	5370
GB1	GABLE BOARD-GIEBELBLENDE-PLANCHE DE RIVE 	4	18x120	5250
GS1	ROOF FELT FILLET-GIEBELLEISTE-BAGUETTES POUR FIXER LES PLANCHES DE RIVE 	4	18x70	5370
EB1	EAVE BOARD-TRAUFBRETT-LATTES SOUS VOLIGES 	8	18x120	4785
DB1	DIAMOND-RAUTE-ÉLÉMENTS DE DÉCORATION 	2	18x90	200
TB1		3	90x900	1800
TB2		1	90x900	1720
TB3		2	90x560	400
House 9012521		Material	File 9012521.dwg	Sheet 27

Pos	Specification-Bestimmung-Spécification		PCS	Profile (mm)	L (mm)
TB4			2	90x560	2200
TB5			2	90x560	1595
DT1	DOOR ASSEMBLING PROFILE-TÜR INSTALLIERUNGSPROFIL -DEUR INSTALLATIE PROFIL		2	90x43	2120
DT2	DOOR ASSEMBLING PROFILE-TÜR INSTALLIERUNGSPROFIL -DEUR INSTALLATIE PROFIL		4	90x43	2040
DT3	DOOR ASSEMBLING PROFILE-TÜR INSTALLIERUNGSPROFIL -DEUR INSTALLATIE PROFIL		4	90x43	1890
WT1	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		8	90x43	1850
WT2	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		4	90x43	1720
WT3	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		2	90x43	900
WT4	WINDOW ASSEMBLING PROFILE-FENSTER INSTALLIERUNGSPROFIL -VENSTER INSTALLATIE PROFIL		4	90x43	450
SJ1	SCREW JOINT-GEWINDESTANGE -TIGES FILETÉS		8	M10	3390
SJ2	SCREW JOINT-GEWINDESTANGE -TIGES FILETÉS		4	M10	3280
FRCM	STEEL PLATE-STAHLPLATTE- PLAQUE D'ACIER FOR-FÜR-POUR FR1		18	80x200	
SC1	STEEL CORNER-METALLWINKEL- ANGLE MÉTALLIQUE FOR-FÜR-POUR FR2, FR3, FR4		44	90x90	65
WCM	WALLBEAMS CONNECTING METAL-WANDBOHLN BEFESTIGUNG -METALLE-PATTE D'ASSEMBLAGE		20	60	60
PR1	POST REGULATOR-PFOSTEN REGLER- PIED MÉTALLIQUE RÉGLABLE POUR POTEAU		4		
	SCREWS-SCHRAUBEN-VISSER FOR-FÜR-POUR FR1		16	M10	240
	SCREWS-SCHRAUBEN-VISSER FOR-FÜR-POUR FR1		72	M10	200
	SCREWS-SCHRAUBEN-VISSER FOR-FÜR-POUR FR1		56	M10	180
	WASHER-SCHEIBE-RONDELLE FOR-FÜR-POUR FR1		144	M10	
	NUT-NUSS-ÉCROU FOR-FÜR-POUR FR1		144	M10	
	NAIL-NAGEL-CLOUS FOR-FÜR-POUR FF1		250	Ø2.0	40
	NAIL-NAGEL-CLOUS FOR-FÜR-POUR F1, F2, F3, F4, L1, L2, L3, L4, L5, L6, R1, T1		5000	Ø2.5	60
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR WCM		80	Ø3.5	35
House 9012521	Material	File 9012521.dwg	Sheet 28		

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)	
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR C1, C2, C3, C4, B1, B2, FRCM, SC1 GB1, GB2, GS1, EB1, DB1, P1, PR1		2000	Ø4.5	50
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR TB1, TB2, TB3, TB4, TB5		40	Ø4.5	70
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR FBI1, FBI2, FBI3, FBI4, FBI5		150	Ø4.5	90
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR 016, 019, 020, 031, 043, 048, 050, 064, 096		40	Ø5.0	120
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR FR1 LB1, LB2, LB3, LB4, LB5, LB6		110	Ø6.0	180
	HOLE COVER-LOCH DECKEN-COUCVERCLE DU TROU		4		
	STAIRS-TREPPE-ESCALIER		1	700	2476
	HANDRAIL- GELÄNDER-BALUSTRADE		1	40x70	2450
	DOOR-TÜR-PORTE (right-rechts-droit) ORT_1H	   	P 3 3 3	900	2120
	INNER DOOR-INNENTÜR-PORTE INTÉRIEURE (left-links-gauche) AST	  	V 2 2	800	1990
	WINDOW-FENSTER-FENÊTRE (1x right-rechts-droit; 1x left-links-links) ORT_1H	   	P+V 2 2 4	1100	1850
House 9012521	Material	File 9012521.dwg	Sheet 29		

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
	<p>WINDOW-FENSTER-FENÊTRE (closed-feststehend-fermé) ORT_1H_K</p> 	4	1100	1850
	<p>WINDOW-FENSTER-FENÊTRE (right-rechts-droit) ORT_1H</p> 	1	900	900
	<p>WINDOW-FENSTER-FENÊTRE (right-rechts-droit) ORT_1H</p> 	2	640	640

#001		5700	1	#051	2,3	2240	2
#002	E	5700	1	#052	D	2215	2
#003	E	5700	2	#053	A,D	2180	2
#004	D	5700	1	#054	1,4	2095	2
#005	A,D	5700	18	#055	D	2055	2
#006	D	5700	1	#056	D	1895	2
#007	B	5700	1	#057	A,D	1860	2
#008	B	5700	2	#058	D	1735	2
#009	A	5700	1	#059	A,D	1575	4
#010	A	5700	1	#060	A,D	1540	2
#011	A	5380	1	#061	A,D	1415	4
#012	A	5060	1	#062	A,D	1255	4
#013	1,4	5035	2	#063	4	1240	13
#014	1,4	5035	2	#064	4	1240	1
#015	4	4780	1	#065	A,D	1220	2
#016	4	4780	1	#066	A	1115	3
#017	A	4740	1	#067	1,4	1095	24
#018	1,4	4635	7	#068	A,D	1095	4
#019	1,4	4635	2	#069	3	994	1
#020	1	4635	1	#070	B	960	12
#021	1,4	4535	2	#071	B	950	11
#022	1,4	4535	2	#072	B	950	1
#023	1,4	4490	2	#073	A,D	935	4
#024	1,4	4490	2	#074	A,D	900	2
#025	A	4420	1	#075	B	790	13
#026	B	3900	1	#076	B	790	1
#027	B	3900	1	#077	D	760	22
#028	3	3380	1	#078	4	720	12
#029	3	3380	1	#079	A	700	3
#030	3	3130	1	#080	3	690	1
#031	3	2980	1	#081	2	690	1
#032	3	2980	13	#082	1,4	665	24
#033	1	2910	12	#083	2,3	664	2
#034	2	2880	1	#084	2,3	664	2
#035	2	2880	1	#085	A,D	580	2
#036	1,4	2735	2	#086	2,3	548	3
#037	2	2630	1	#087	3	548	1
#038	A	2505	3	#088	2,3	506	2
#039	A,D	2500	2	#089	2	488	1
#040	2,3	2490	2	#090	D	465	22
#041	2,3	2490	2	#091	3	360	1
#042	1,4	2485	2	#092	2	313	1
#043	2	2480	1	#093	B,C	290	48
#044	2	2480	13	#094	C	290	2
#045	D	2375	10	#095	B	290	12
#046	D	2375	2	#096	2,3	290	2
#047	1,4	2345	2	#097	2,3	290	78
#048	1	2335	1	#098	2,3	290	2
#049	1,4	2335	7	#099	A,D	260	2
#050	1,4	2335	2	#100	2,3	73	2