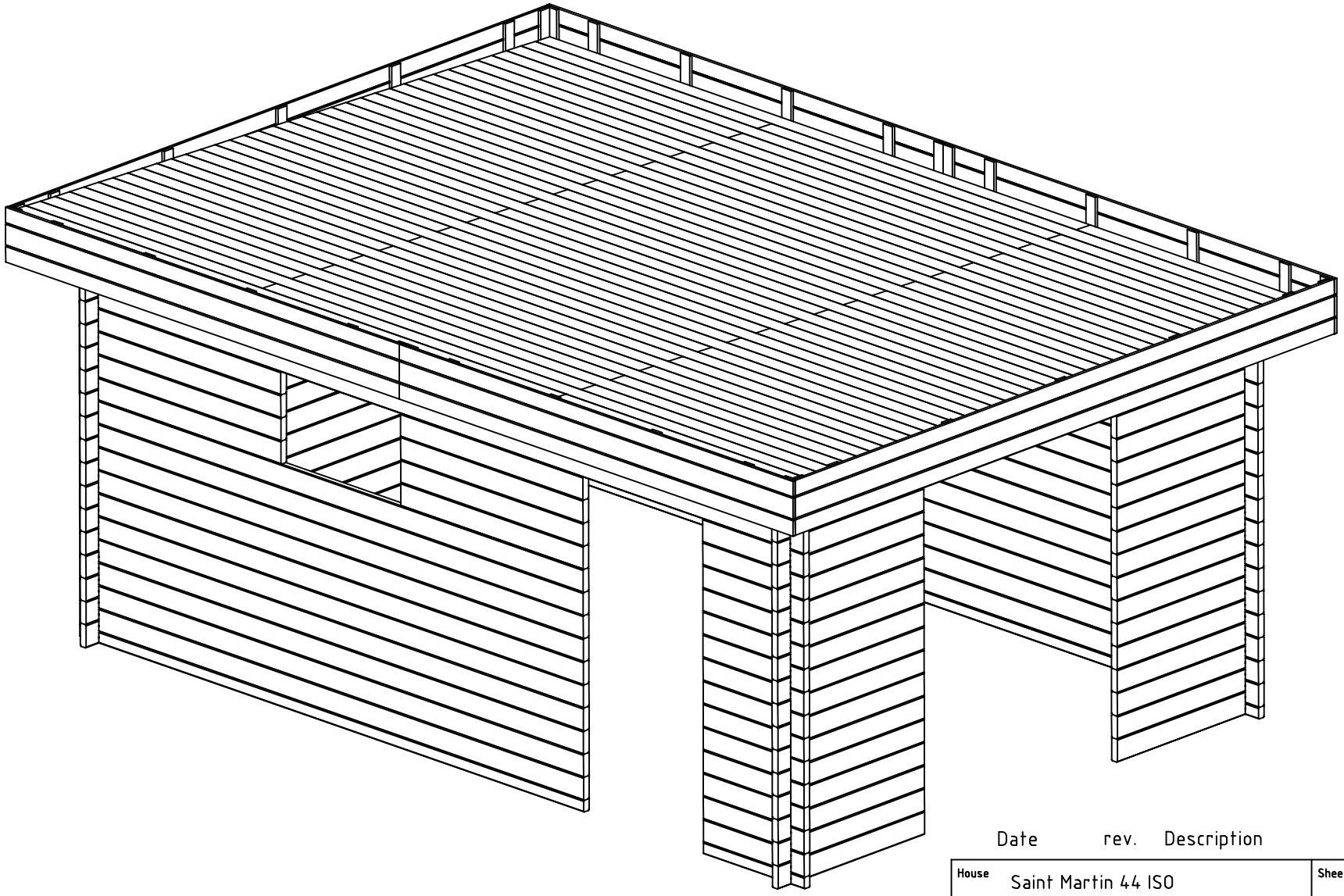
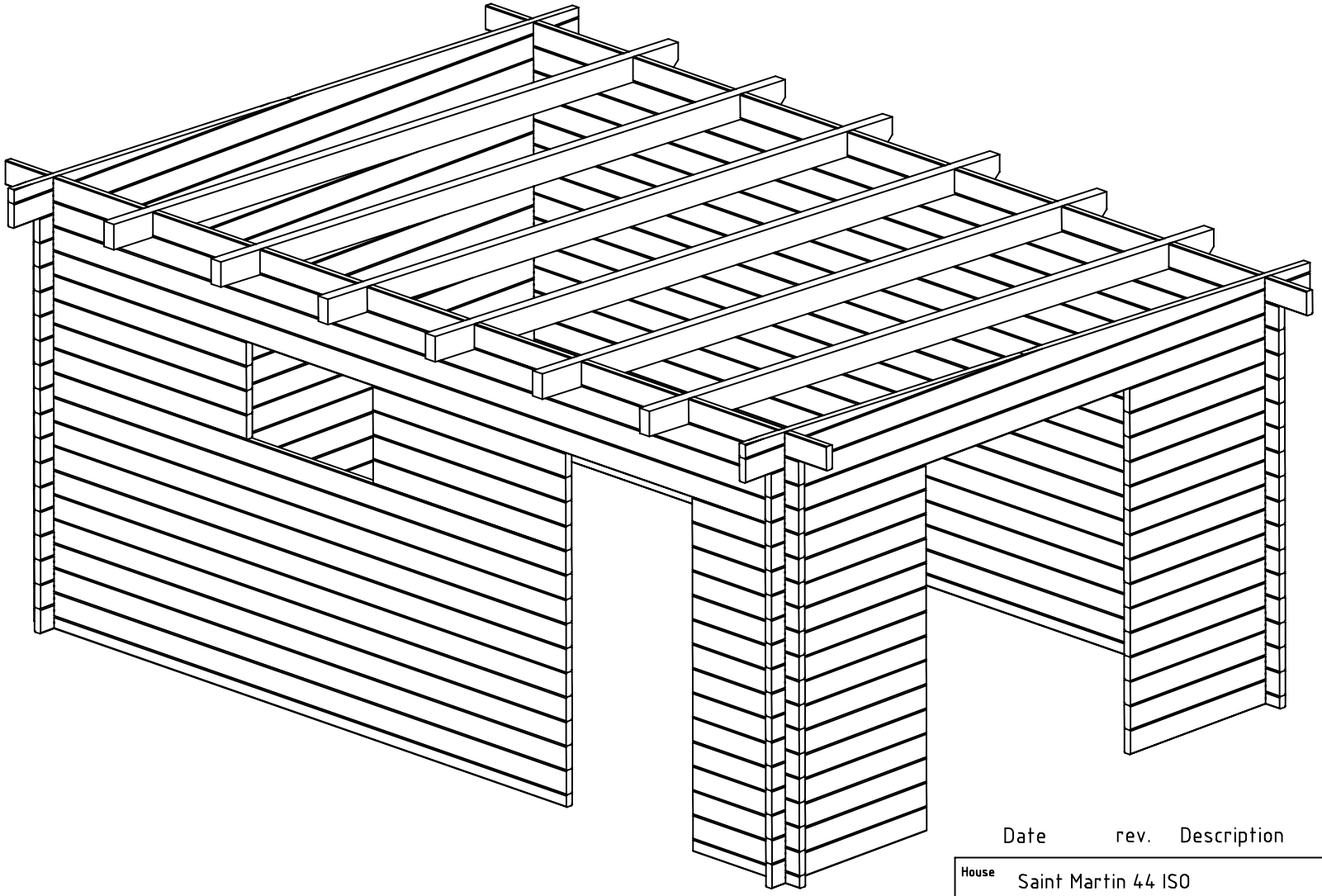


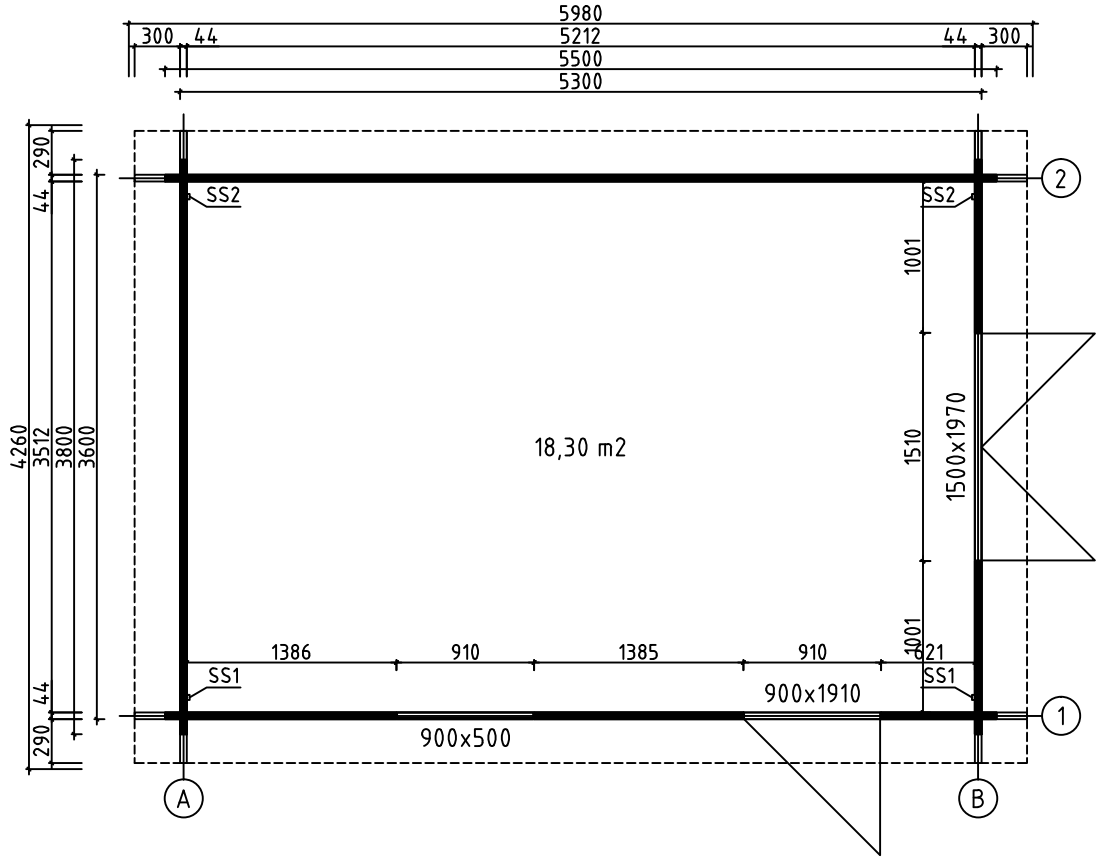
Date	rev.	Description

House	Saint Martin 44 ISO	Sheet	1
Drawing	3D Plan	Scale	
Material	44x135	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO 3D.dwg

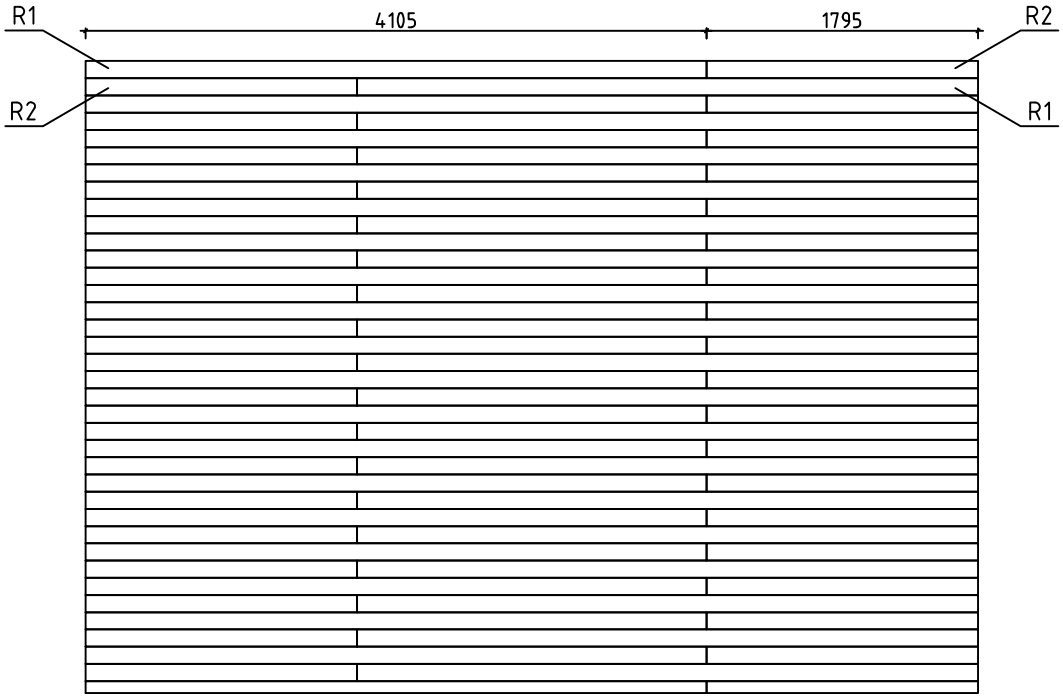


Date rev. Description

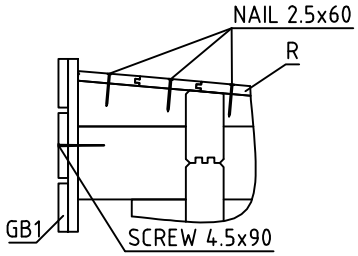
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Drawing	3D Plan	Scale	
Material	44x135	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO 3D.dwg

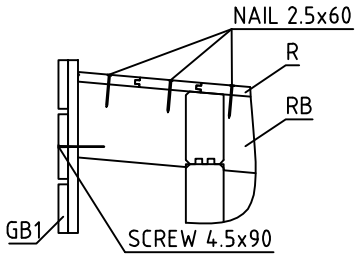


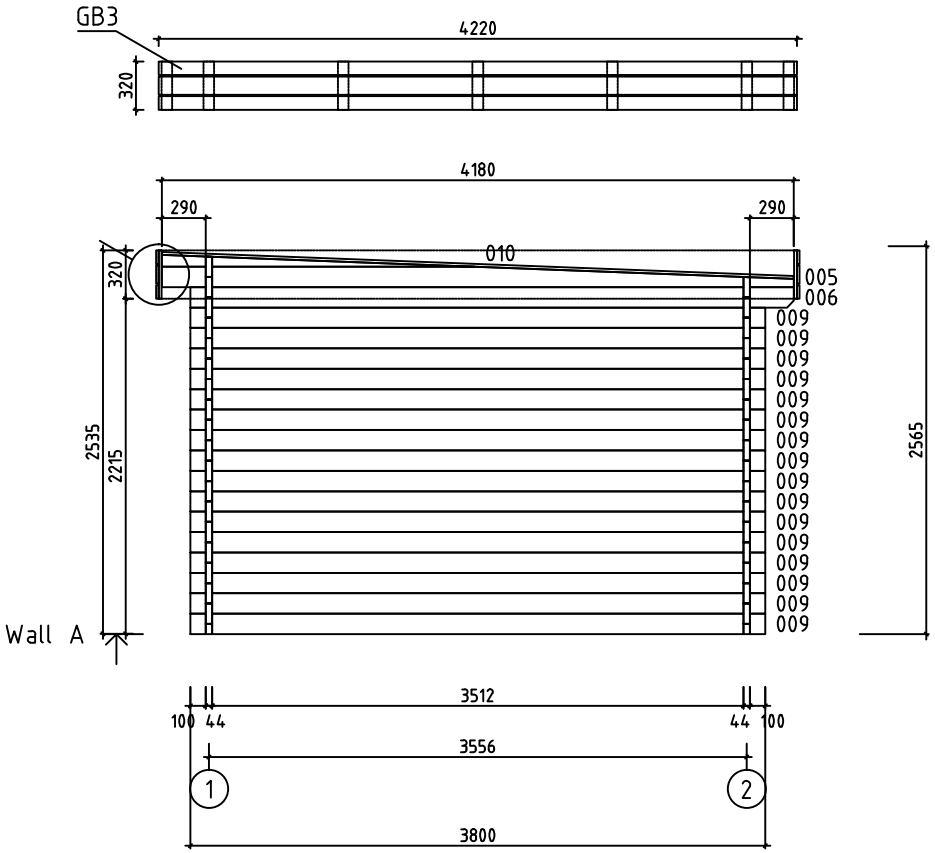
House	Saint Martin 44 ISO	Sheet	3
Drawing	GROUNDPLAN	Scale	1:50
Material	44x135	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO.dwg



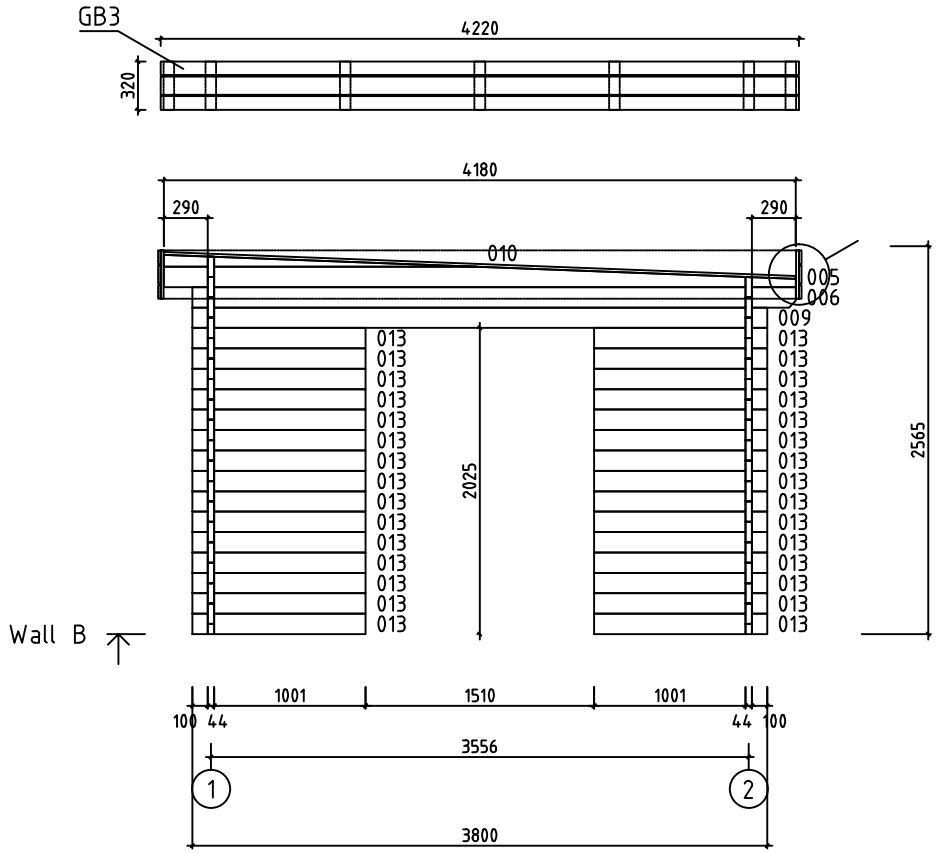
House	Saint Martin 44 ISO	Sheet	4
Drawing	ROOFBOARD	Scale	1:50
Material	18x114	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO.dwg

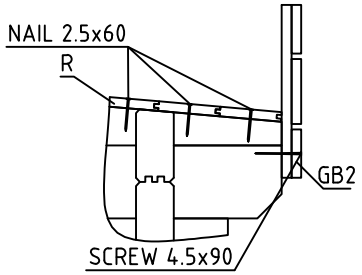


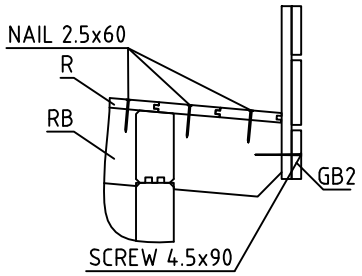


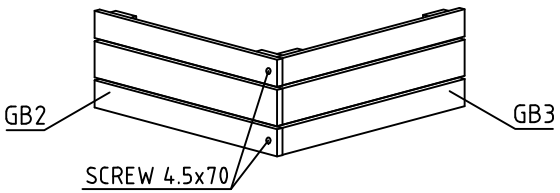


House	Saint Martin 44 ISO	Sheet	5
Drawing	WALL A	Scale	1:50
Material	44x135	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO.dwg

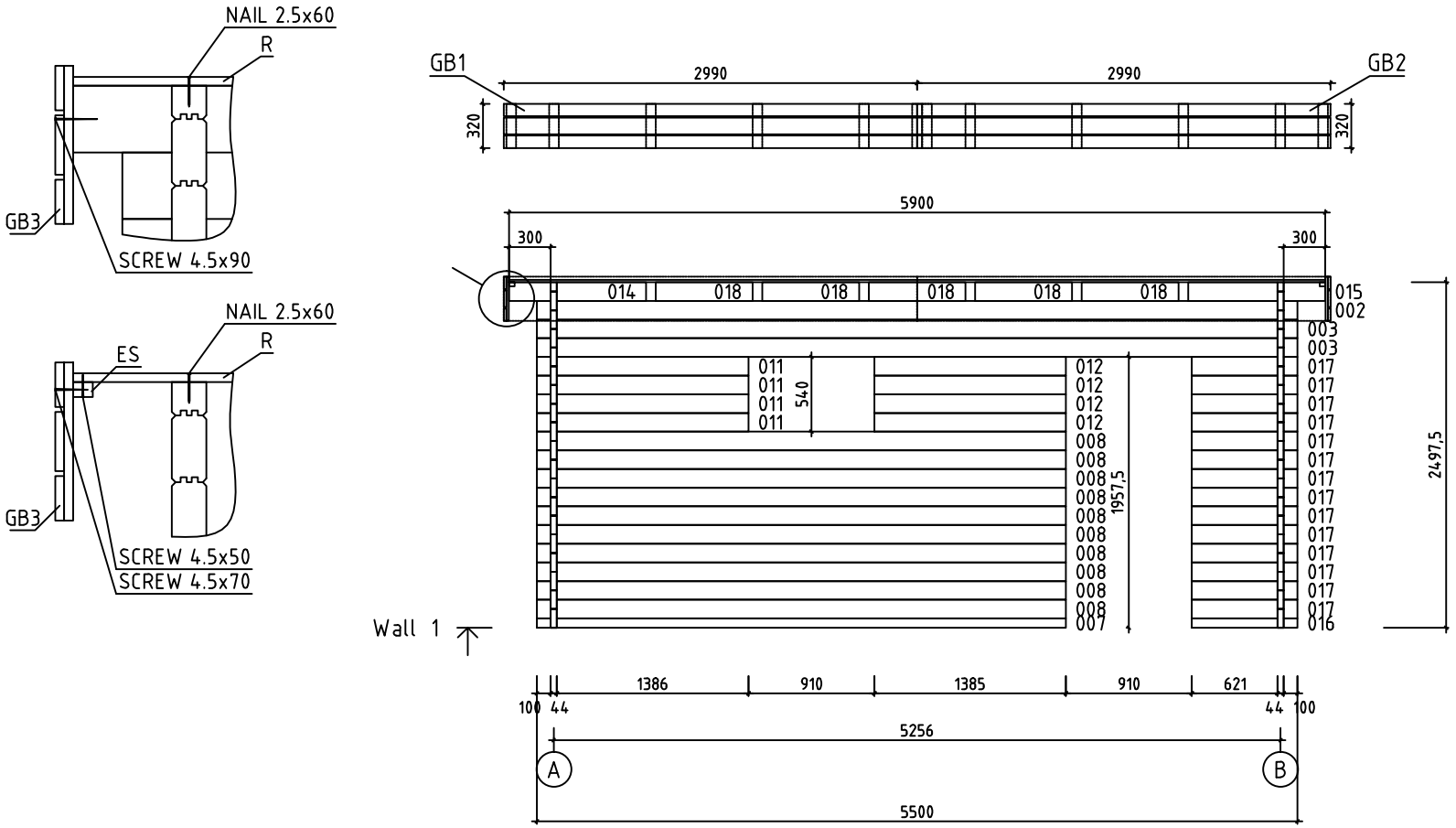


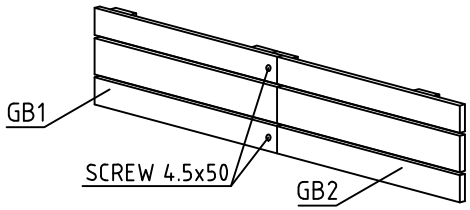




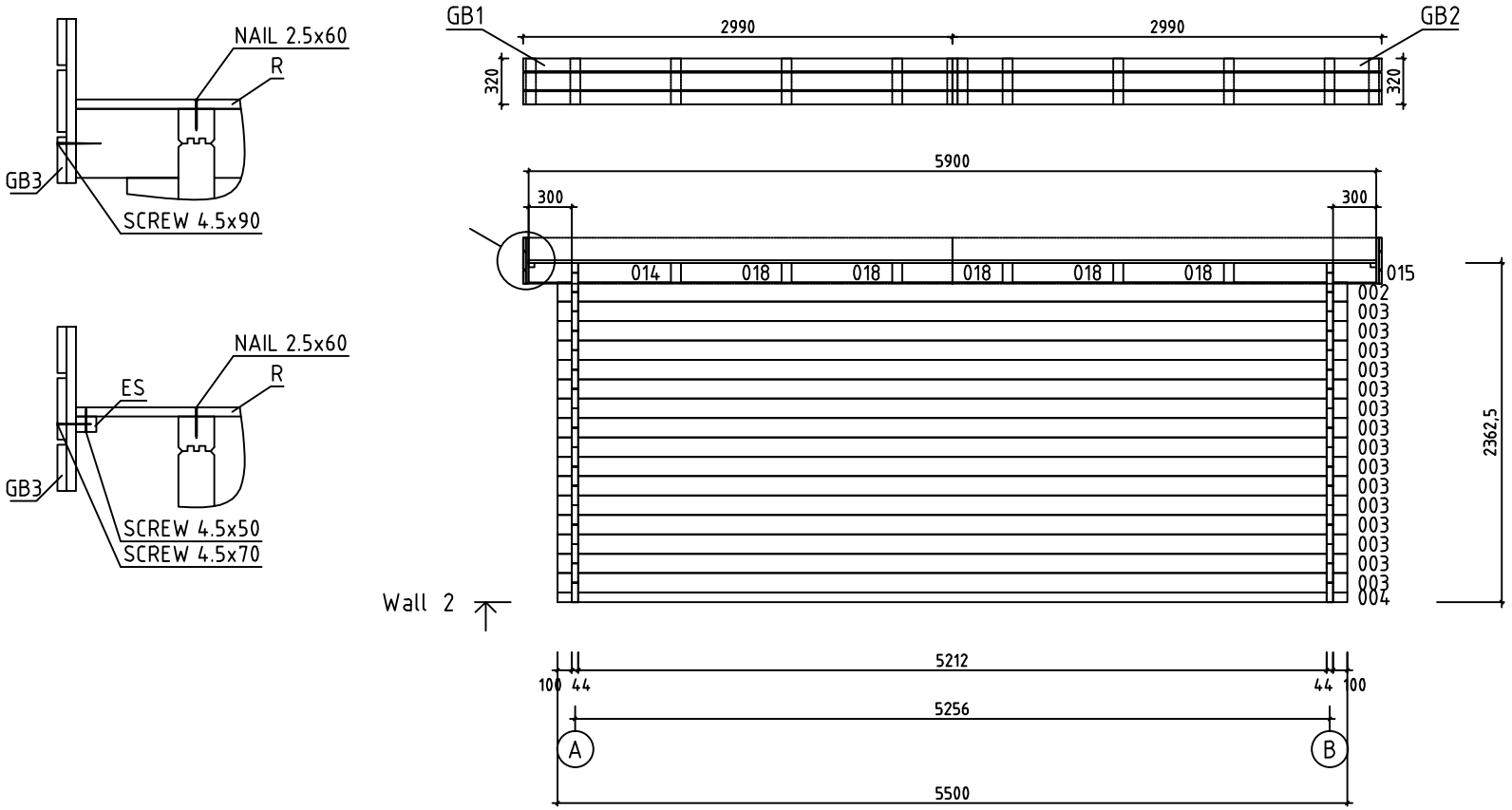


House	Saint Martin 44 ISO	Sheet	6
Drawing	WALL B	Scale	1:50
Material	44x135	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO.dwg

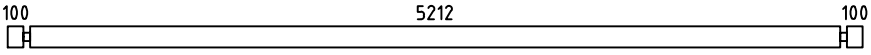
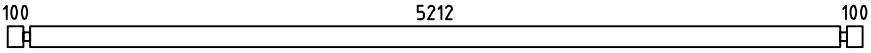
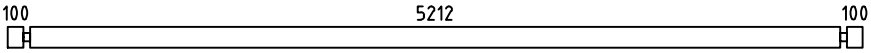
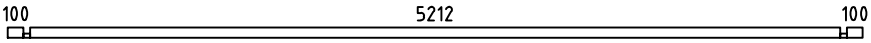
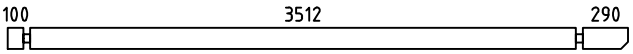
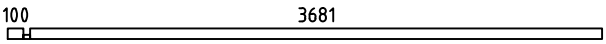
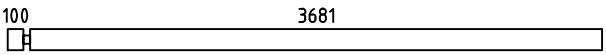
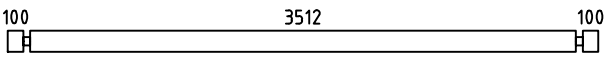
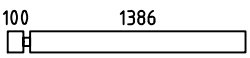
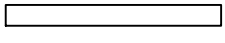
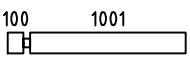
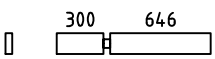
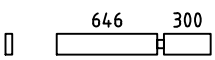
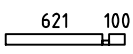
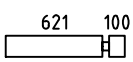
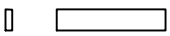
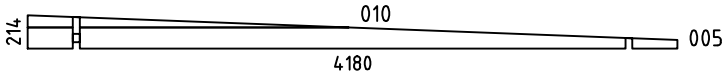
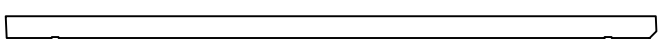
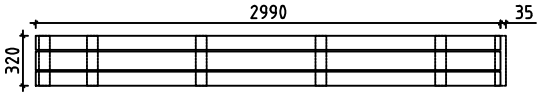
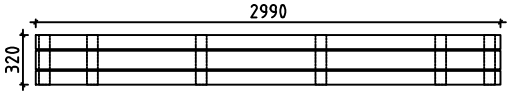




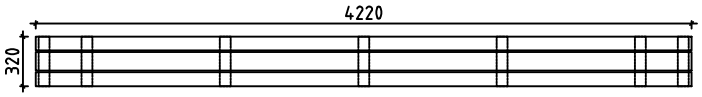
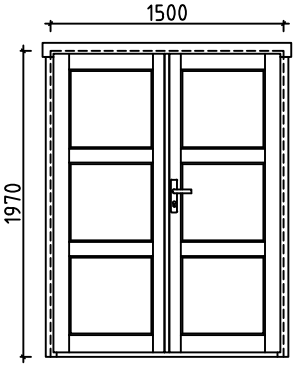
House	Saint Martin 44 ISO	Sheet	7
Drawing	WALL 1	Scale	1:50
Material	44x135	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO.dwg



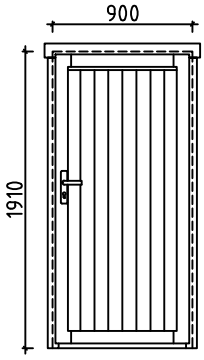
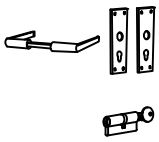
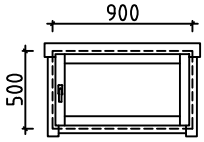
House	Saint Martin 44 ISO	Sheet	8
Drawing	WALL 2	Scale	1:50
Material	44x135	Date	17.02.2020
Drawer	RP	File	Saint Martin 44 ISO.dwg

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
001	SPARE BEAM-ERZATZBOHLE-MADRIER DE RÉSERVE 	1	44x135	5500
002	 PM	2	44x135	5500
003		17	44x135	5500
004		1	44x68	5500
006		2	44x135	3990
007		1	44x68	3825
008		10	44x135	3825
009		17	44x135	3800
011		4	44x135	1530
012		4	44x135	1385
013		30	44x135	1145
014		2	44x135	990
015		2	44x135	990
016		1	44x68	765
017		14	44x135	765
018		10	44x135	700
WA-1 WB-1		2	44x214	4180
HB	HIT BLOCK-SCHLAGHÖLZER-MADRIERS D´ASSEMBLAGE 	2	44x135	300
RB1	ROOFBEAMS-DACHBALKEN-SOLIVES DE PLAFOND 	6	70x140	4188
R1	ROOFBOARD-DACHBRETT-VOLIGES  or-oder-ou	37+1 48+1	18x114 18x88	4105
R2	ROOFBOARD-DACHBRETT-VOLIGES  or-oder-ou	37+1 48+1	18x114 18x88	1795
GB1		2	36x320	2990 +35
GB2		2	36x320	2990

House	Saint Martin 44 ISO	Material	File	Saint Martin 44 ISO.dwg	Sheet	9

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
GB3		2	36x320	4220
ES1	EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES	2	30x40	2605
ES2	EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES	4	30x40	290
SS1	STORM SLAT-STURMLEISTE -BAGUETTE DE TEMPETE TYPE 2	2	18x35	2360
SS2	STORM SLAT-STURMLEISTE -BAGUETTE DE TEMPETE TYPE 2	2	18x35	2230
	SCREWS-SCHRAUBEN-VISSER FOR-FÜR-POUR SS1, SS2	8	M8	90
	WASHER-SCHEIBE-RONDELLE FOR-FÜR-POUR SS1, SS2	8	M8	
	NUT-NUSS-ÉCROU FOR-FÜR-POUR SS1, SS2	8	M8	
	NAIL-NAGEL-CLOUS FOR-FÜR-POUR COATING FOR ROOF-BESCHICHTUNG FÜR DACH-REVÉTEMENT DE TOIT	360	⌀2.5	20
	NAIL-NAGEL-CLOUS FOR-FÜR-POUR R1, R2	450	⌀2.5	60
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR ES1, ES2, GB1, GB2	30	⌀4.5	50
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR GB1, GB2, GB3	20	⌀4.5	70
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR GB1, GB2, GB3	20	⌀4.5	90
	SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR 014, 015, 018 WA-1, WB-1, RB1	50	⌀6.0	160
	COATING FOR ROOF-BESCHICHTUNG FÜR DACH-REVÉTEMENT DE TOIT	3,0	R = 15m	
	DOUBLEDOOR-DOPPELTÜR-DOUBLE PORTE (right-rechts-droit) AST_ISO_PL P	1	1500	1970
		1		
		1		
		1		
		6		

House	Material	File	Sheet
Saint Martin 44 ISO		Saint Martin 44 ISO.dwg	10

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
	DOOR-TÜR-PORTE (right-rechts-droit) AST_ISO_PL P	1	900	1910
	 	1		
		1		
	WINDOW-FENSTER-FENÉTRE (right-rechts-droit) AST_ISO_KP_AL_PL P	1	900	500
	 	1		
		1		

House Saint Martin 44 ISO	Material	File Saint Martin 44 ISO.dwg	Sheet 11

#001		5500	1
#002	1,2	5500	2
#003	1,2	5500	17
#004	2	5500	1
#005	A,B	4180	2
#006	A,B	3990	2
#007	1	3825	1
#008	1	3825	10
#009	A,B	3800	17
#010	A,B	2068	2
#011	1	1530	4
#012	1	1385	4
#013	B	1145	30
#014	1,2	990	2
#015	1,2	990	2
#016	1	765	1
#017	1	765	14
#018	1,2	700	10