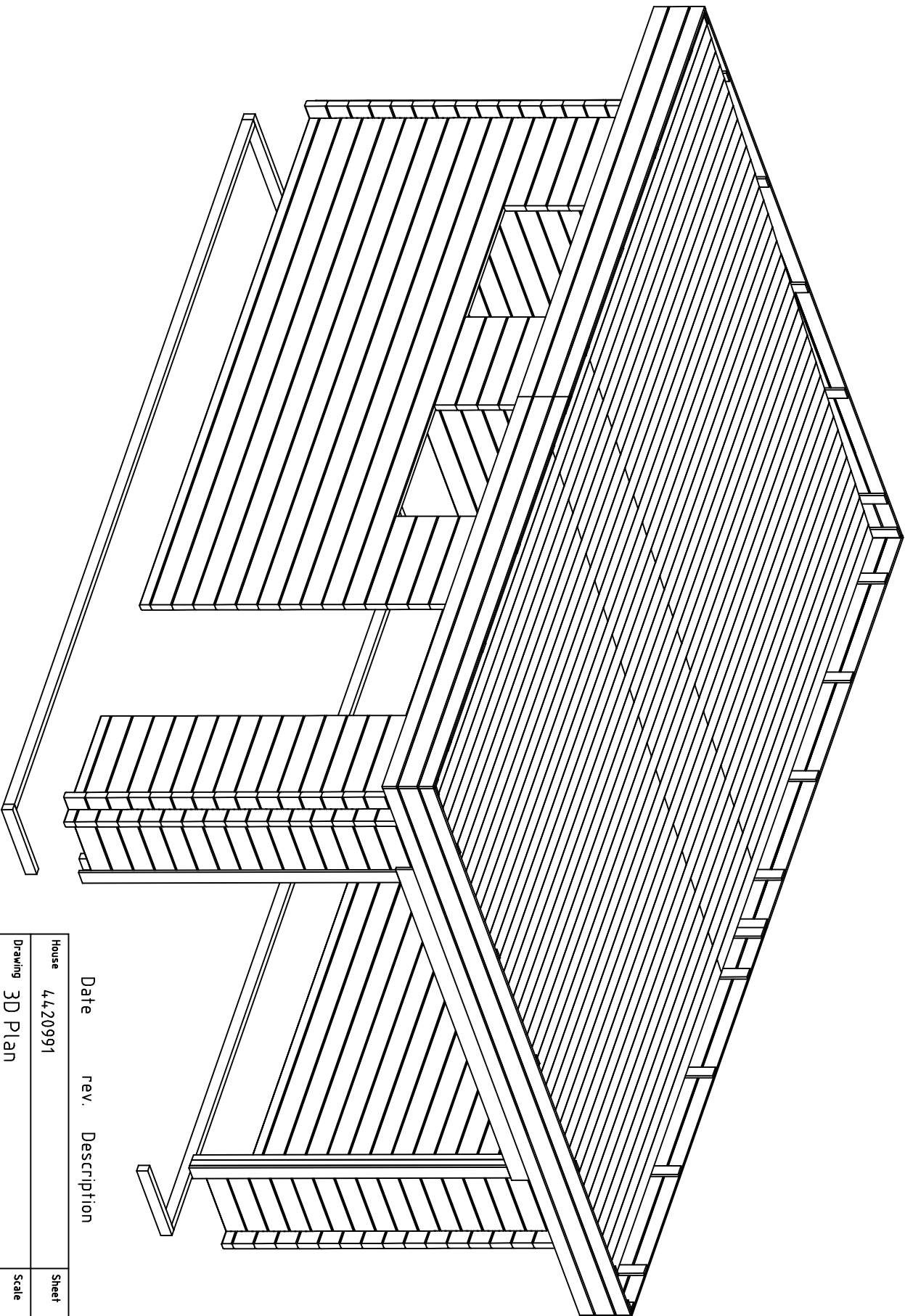
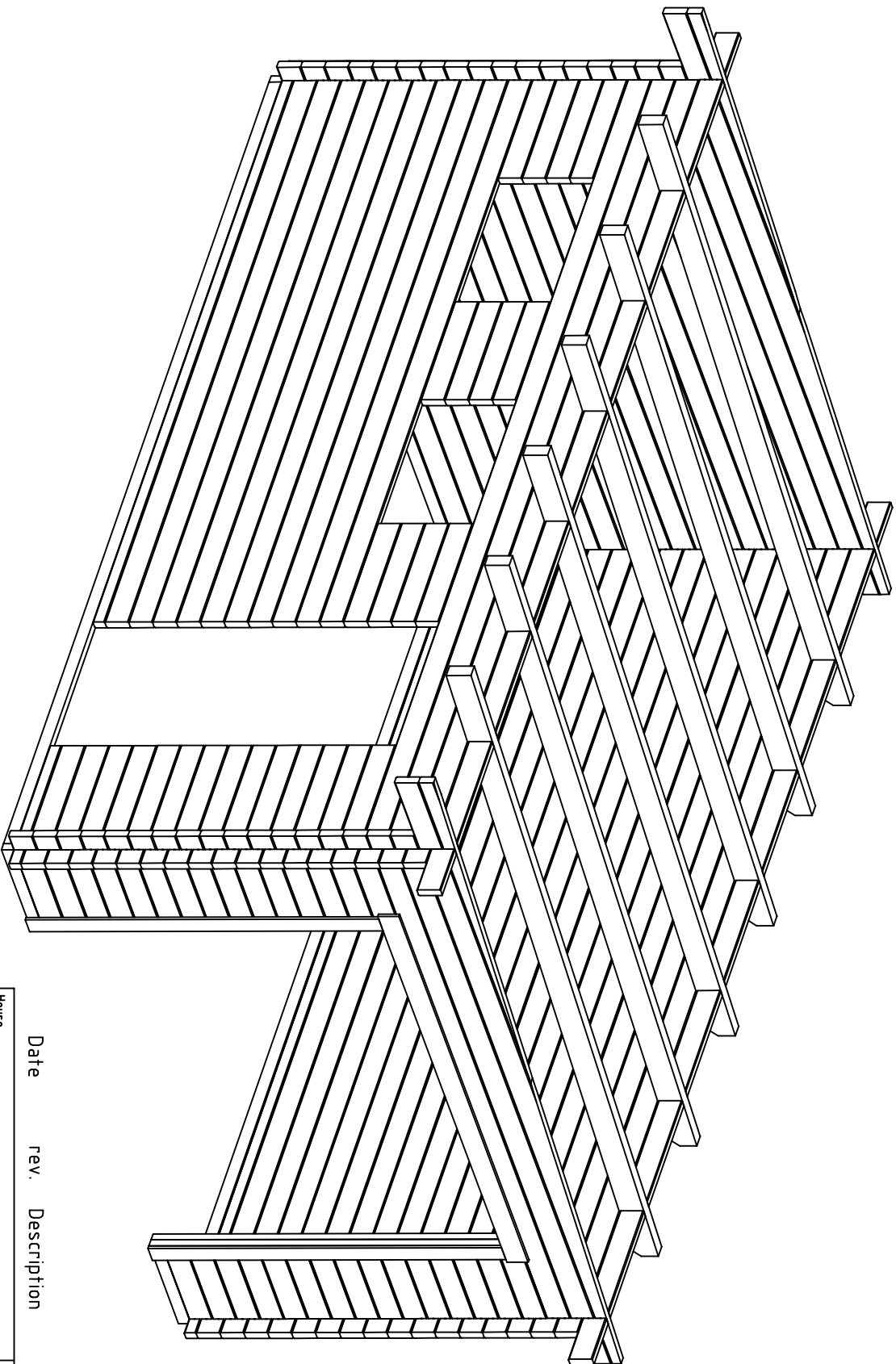




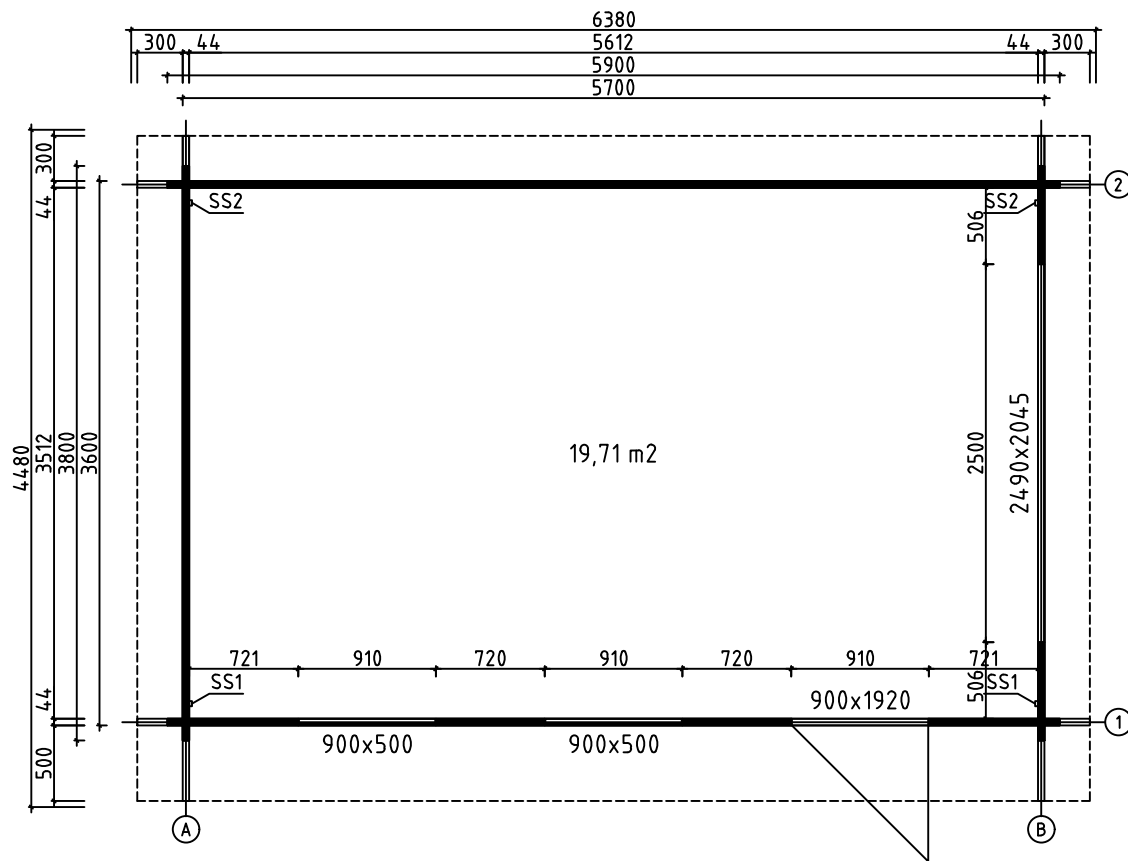
Date rev. Description

House	4,4,20991	Sheet	1
Drawing	3D Plan	Scale	
Material	4,4x135	Date	05.01.2024
Drawer	RP	File	4,4,20991 3D.dwg

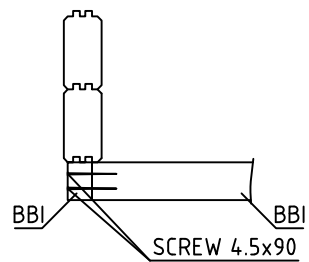


Date rev. Description

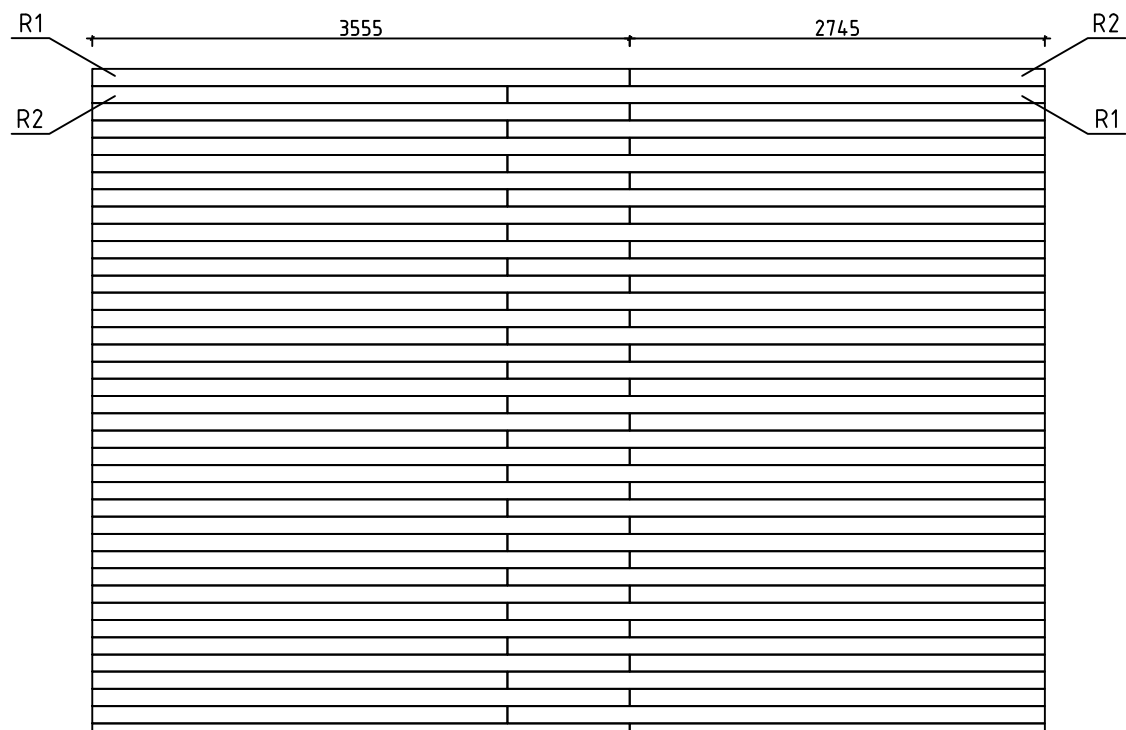
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Drawing	3D Plan	Scale	
Material	4,4x135	Date	05.01.2024
Drawer	RP	File	4,4,20991 3D.dwg



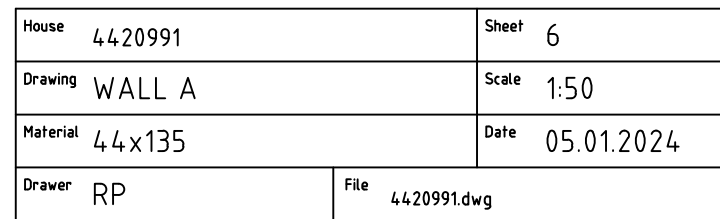
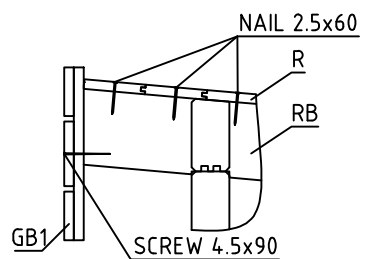
House	4420991	Sheet	3
Drawing	GROUNDPLAN	Scale	1:50
Material	44x135	Date	05.01.2024
Drawer	RP	File	4420991.dwg

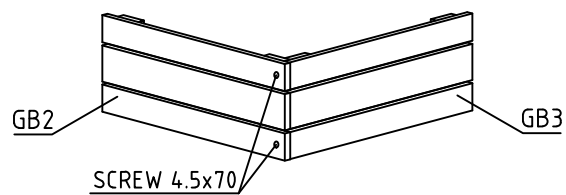
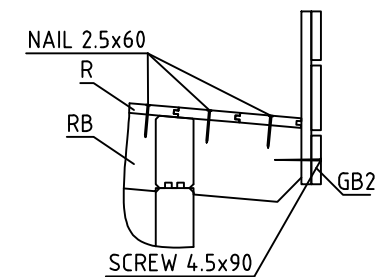
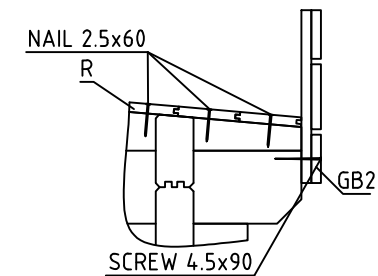
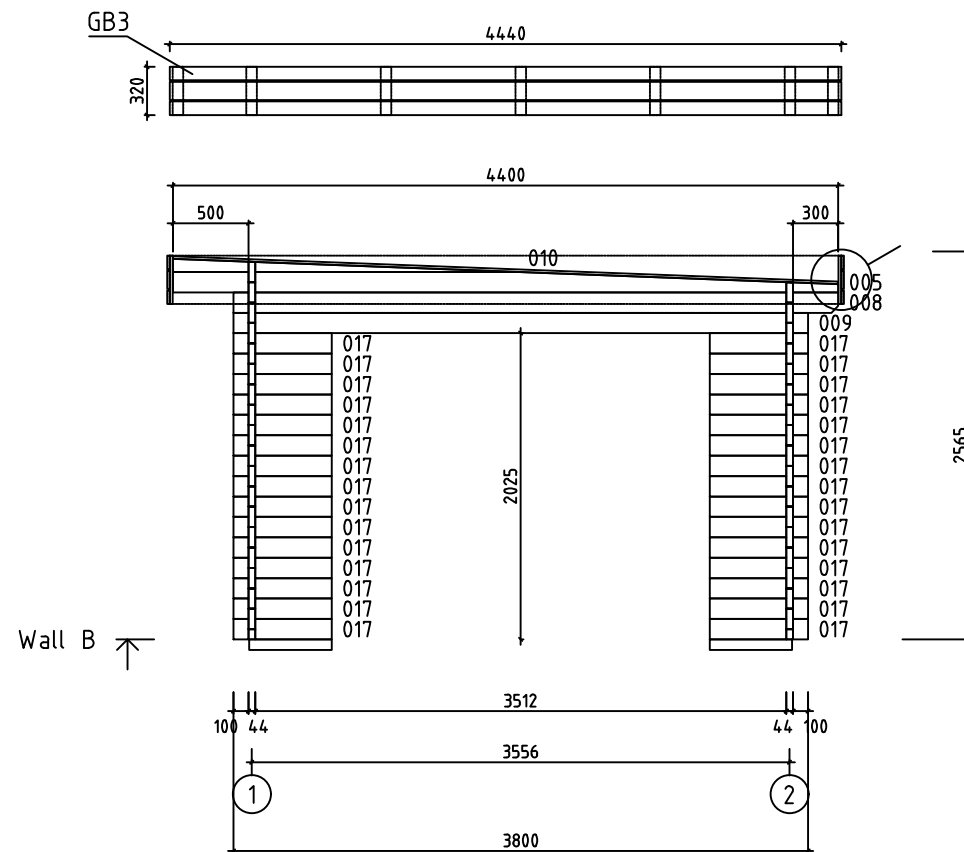


House	4420991	Sheet	4
Drawing	BASE FRAME	Scale	1:50
Material	45x70	Date	05.01.2024
Drawer	RP	File	4420991.dwg

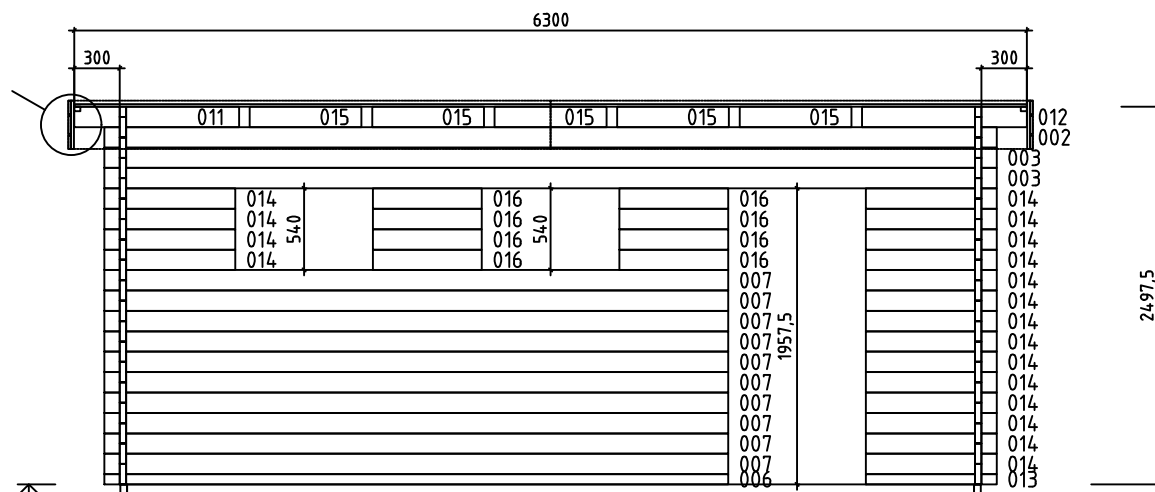
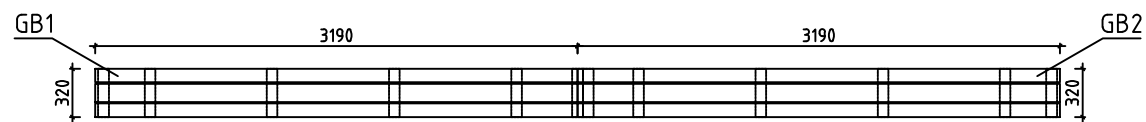
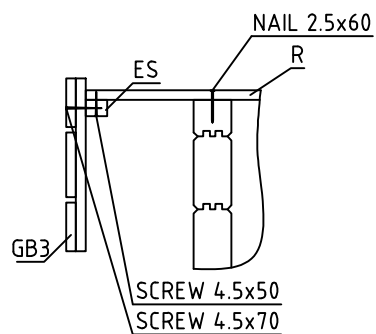


House	4420991	Sheet	5
Drawing	ROOFBOARD	Scale	1:50
Material	18x114	Date	05.01.2024
Drawer	RP	File	4420991.dwg

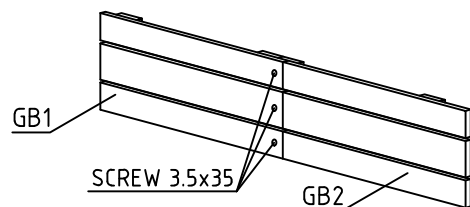
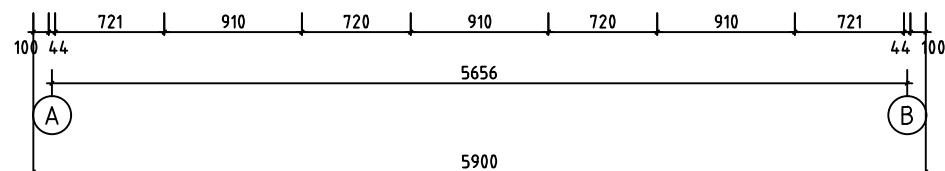




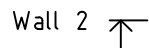
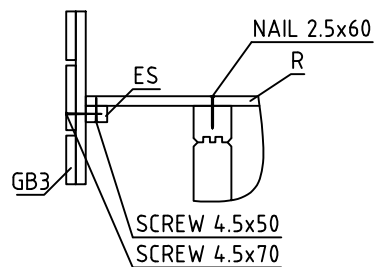
House	4420991	Sheet	7
Drawing	WALL B	Scale	1:50
Material	44x135	Date	05.01.2024
Drawer	RP	File	4420991.dwg



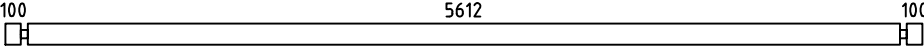
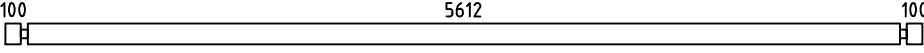
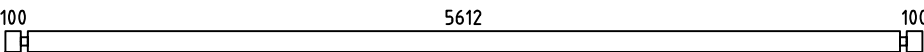
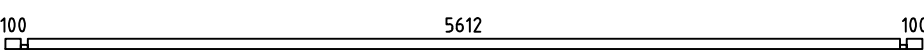
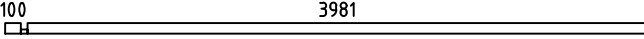
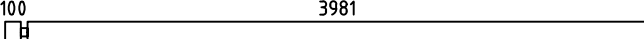
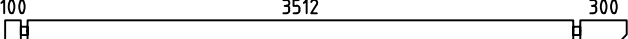
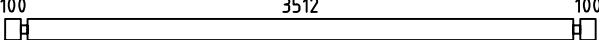
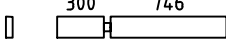
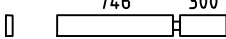
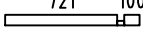
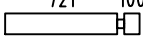
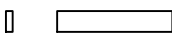
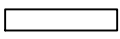
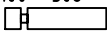
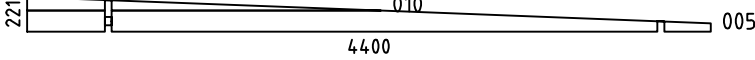
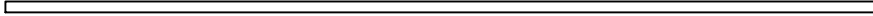
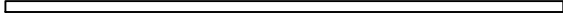
Wall 1 

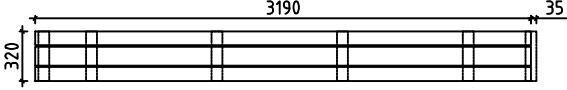
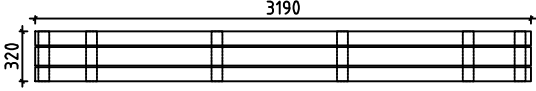
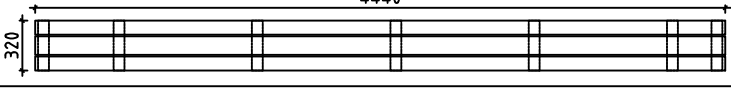
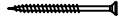
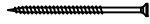


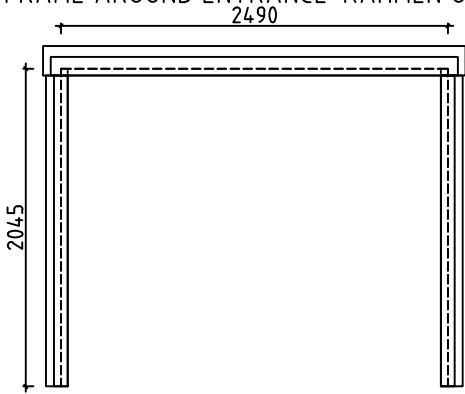
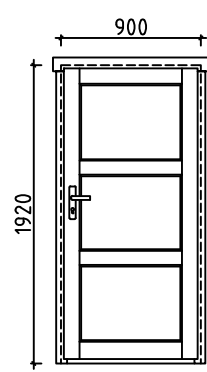
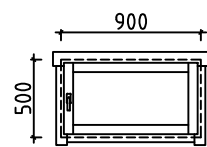
House	4420991	Sheet	8
Drawing	WALL 1	Scale	1:50
Material	44x135	Date	05.01.2024
Drawer	RP	File	4420991.dwg

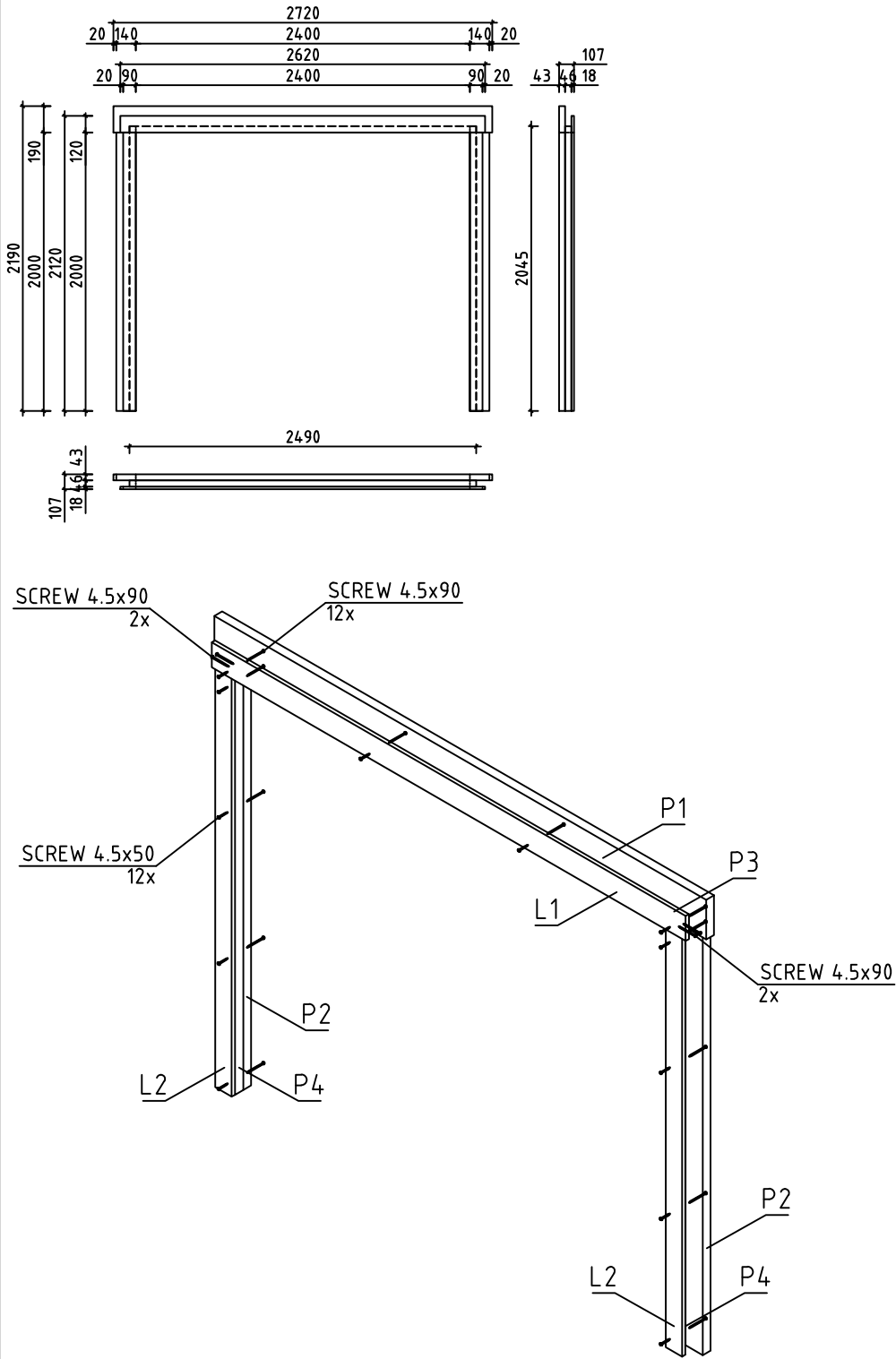


House	4420991	Sheet	9
Drawing	WALL 2	Scale	1:50
Material	44x135	Date	05.01.2024
Drawer	RP	File	4420991.dwg

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
001	SPARE BEAM-ERZATZBOHLE-MADRIER DE RÉSERVE 	1	44x135	5900
002	 PM	2	44x135	5900
003		17	44x135	5900
004		1	44x68	5900
006		1	44x68	4125
007		10	44x135	4125
008		2	44x135	4000
009		17	44x135	3800
011		2	44x135	1090
012		2	44x135	1090
013		1	44x68	865
014		18	44x135	865
015		10	44x135	740
016		8	44x135	720
017		30	44x135	650
WA-1 WB-1		2	44x221	4400
HB	HIT BLOCK-SCHLAGHÖLZER-MADRIERS D'ASSEMBLAGE 	2	44x135	300
BBI3	BASE FRAME-LAGERHÖLZER-LAMBOURDES  IMM	2	45x70	5600
BBI1	BASE FRAME-LAGERHÖLZER-LAMBOURDES  IMM	1	45x70	3590
BBI2	BASE FRAME-LAGERHÖLZER-LAMBOURDES  IMM	2	45x70	545
FS1	FIXING MECHANISM OF THE ELECTRIC MOTOR-BEFESTIGUNGSMECHANISMUS DES ELEKTROMOTORS-MADRIER DE FIXATION DU MOTEUR ÉLECTRIQUE 	1	45x90	3580
RB1	ROOFBEAMS-DACHBALKEN-SOLIVES DE PLAFOND 	6	70x140	4408
R1	ROOFBOARD-DACHBRETT-VOLIGES  or-oder-ou	39+1 51+1	18x114 18x88	3555
R2	ROOFBOARD-DACHBRETT-VOLIGES  or-oder-ou	39+1 51+1	18x114 18x88	2745
House 4420991		Material		File 4420991.dwg
		Sheet		10

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
ES1	EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES 	2	30x40	3515
ES2	EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES 	2	30x40	500
ES3	EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES 	2	30x40	300
GB1	ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-ASSEMBLAGE REQUIS 	2	36x320	3190 +35
GB2	ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-ASSEMBLAGE REQUIS 	2	36x320	3190
GB3	ASSEMBLY REQUIRED-MONTAGE ERFORDERLICH-ASSEMBLAGE REQUIS 	2	36x320	4440
SS1	STORM SLAT-STURMLEISTE -BAGUETTE DE TEMPETE  TYPE 2	2	18x35	2360
SS2	STORM SLAT-STURMLEISTE -BAGUETTE DE TEMPETE  TYPE 2	2	18x35	2230
LCM	CONNECTING METAL-VERBINDEN VON METALL-CONNECTEUR MÉTALLIQUE 	2	45	135
	SCREWS-SCHRAUBEN-VISSESS1, SS2 	8	M8	90
	WASHER-SCHEIBE-RONDELLES1, SS2 	8	M8	
	NUT-NUSS-ÉCROUS1, SS2 	8	M8	
	NAIL-NAGEL-CLOUSR1, R2 	470	Ø2.5	60
	SCREWS-SCHRAUBEN-VISLCM, GB1, GB2, GB3 	258	Ø3.5	35
	SCREWS-SCHRAUBEN-VISES1, ES2, ES3, L1, L2 	50	Ø4.5	50
	SCREWS-SCHRAUBEN-VISGB1, GB2, GB3 	20	Ø4.5	70
	SCREWS-SCHRAUBEN-VIS007, 017, FS1, P1, P2, P3, P4 GB1, GB2, GB3, BBI1, BBI2, BBI3 	50	Ø4.5	90
	SCREWS-SCHRAUBEN-VIS011, 012, 015 WA-1, WB-1, RB1 	50	Ø6.0	160
House 4420991		Material		File 4420991.dwg
				Sheet 11

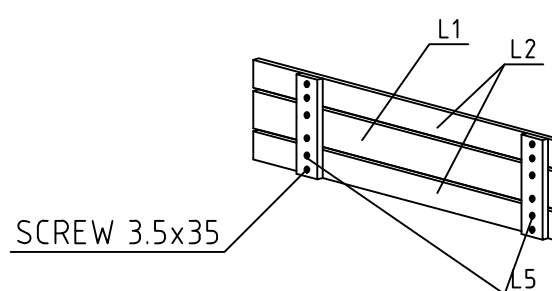
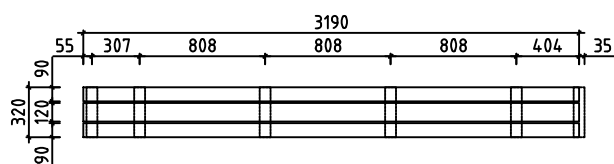
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	FRAME AROUND ENTRANCE-RAHMEN UM DEN EINGANG-CADRE AUTOUR DE L'ENTRÉE 	1	2490	2045
	DOOR-TÜR-PORTE (right-rechts-droit) AST_ISO_PL 	P 1 1 1	900	1920
	WINDOW-FENSTER-FENÊTRE (right-rechts-droit) AST_PRE 	P 2 2 2	900	500
House 4420991		Material		File 4420991.dwg
		Sheet 12		

Pos	Specification-Bestimmung-Spécification	PCS	Profile (mm)	L (mm)
P1	BEAM-BALKEN-POUTRE 	1	43x190	2720
P2	BEAM-BALKEN-POUTRE 	2	43x140	2000
P3	BEAM-BALKEN-POUTRE 	1	45x46	2400
P4	BEAM-BALKEN-POUTRE 	2	45x46	2045
L1	BOARD-BRETT-PLANCHE 	1	18x120	2620
L2	BOARD-BRETT-PLANCHE 	2	18x90	2000
		1	107x2190	2720
House 4420991		Material		File 4420991.dwg
		Sheet 13		

Pos	Assembly Instructions-Montageanleitungen-Instructions de Montage	PCS	Profile (mm)	L (mm)
L1	BOARD-BRETT-PLANCHE 	4	18x120	3190
L2	BOARD-BRETT-PLANCHE 	8	18x90	3190
L3	BOARD-BRETT-PLANCHE 	2	18x120	4440
L4	BOARD-BRETT-PLANCHE 	4	18x90	4440
L5	BOARD-BRETT-PLANCHE 	38	18x70	320

GB1

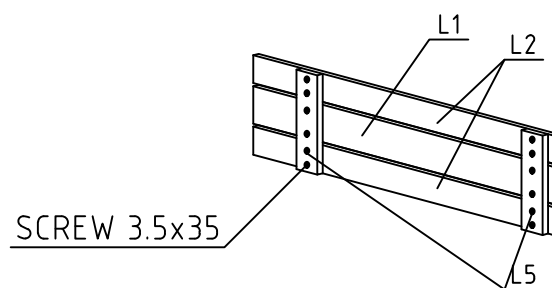
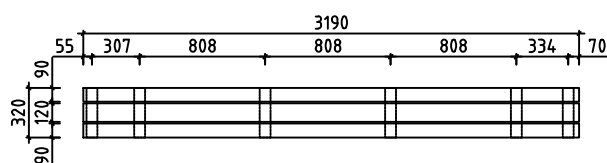
2 36x320

3190
+35

GB2

2 36x320

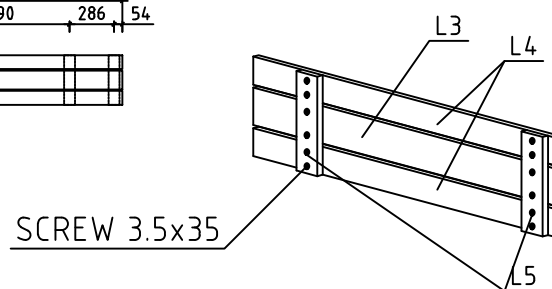
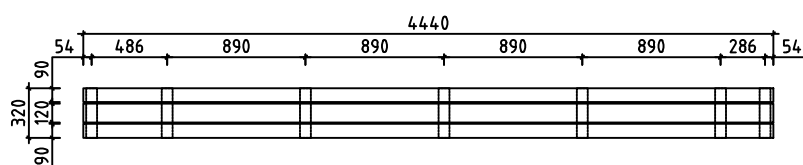
3190



GB3

2 36x320

4440



#001		5900	1
#002	1,2	5900	2
#003	1,2	5900	17
#004	2	5900	1
#005	A,B	4400	2
#006	1	4125	1
#007	1	4125	10
#008	A,B	4000	2
#009	A,B	3800	17
#010	A,B	2278	2
#011	1,2	1090	2
#012	1,2	1090	2
#013	1	865	1
#014	1	865	18
#015	1,2	740	10
#016	1	720	8
#017	B	650	30