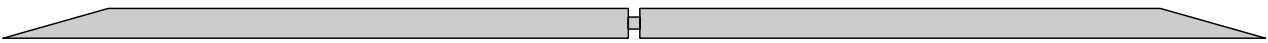
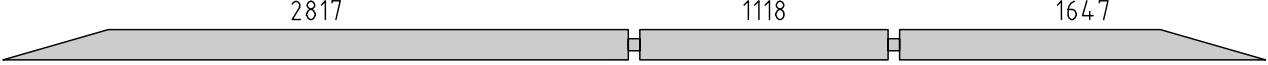
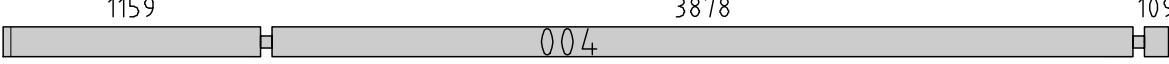
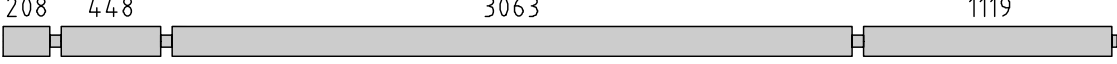
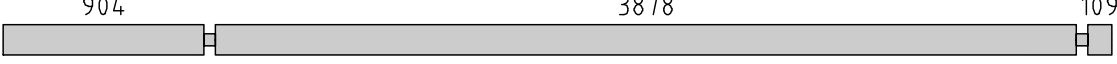
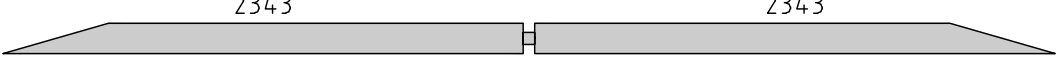
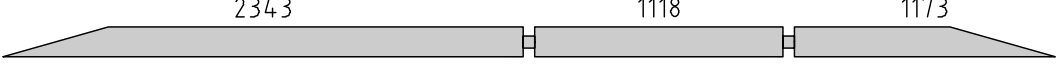
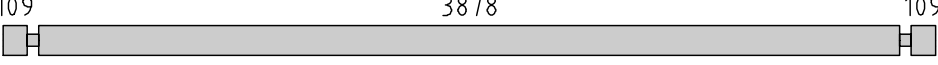
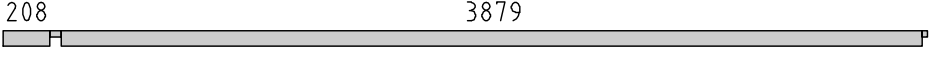
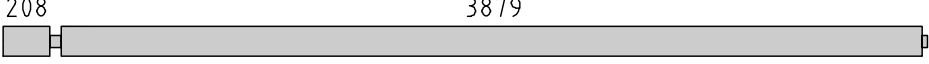
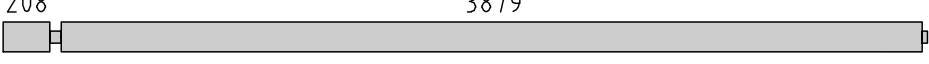
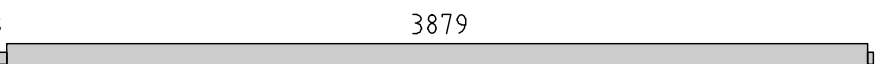
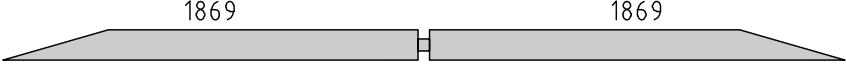
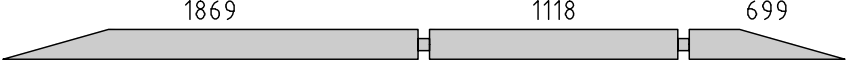
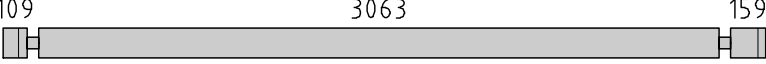
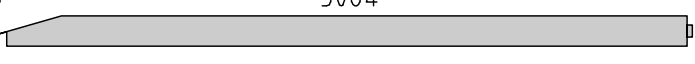
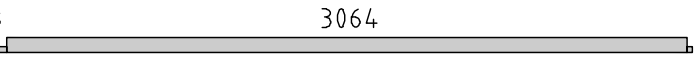
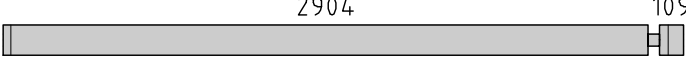
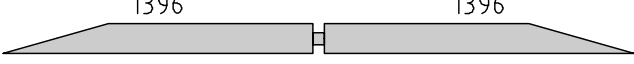
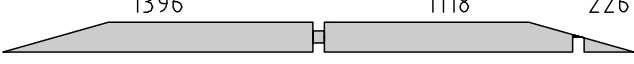
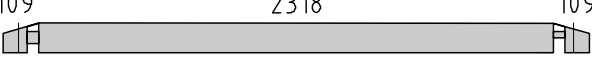
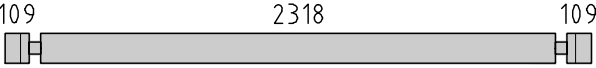
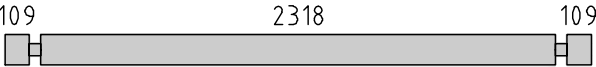
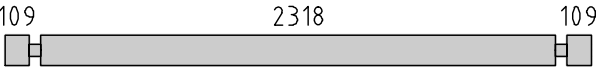
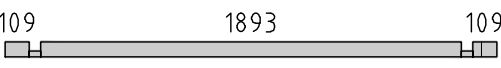
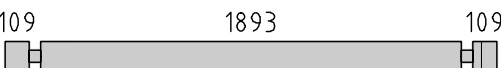
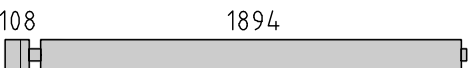
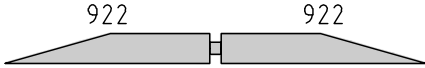
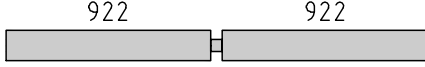
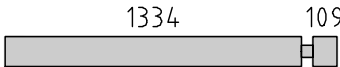
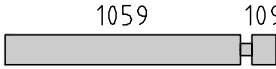
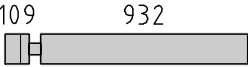
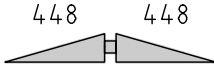
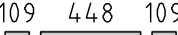
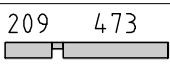
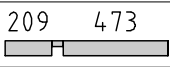
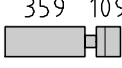
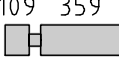
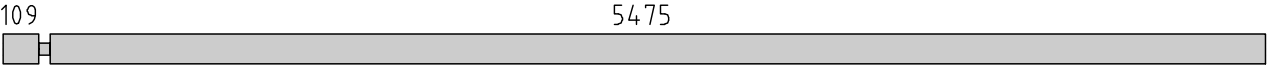
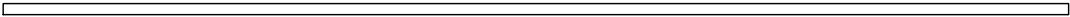
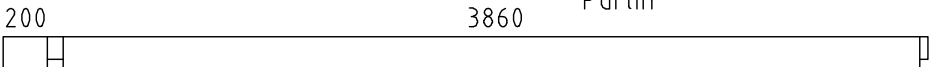
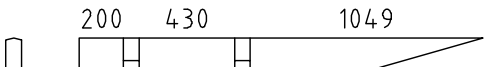
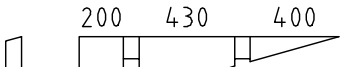
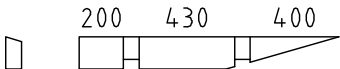
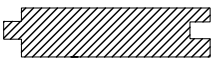
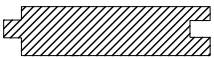
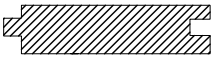
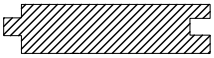
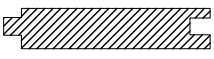
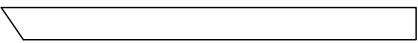
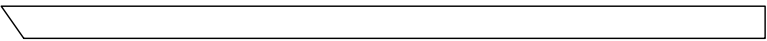
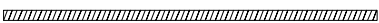
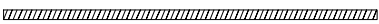
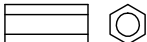
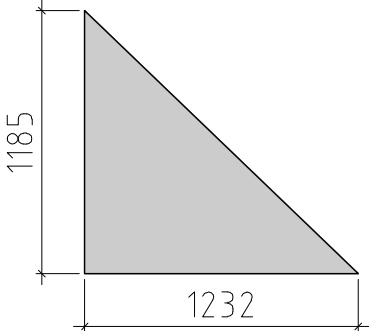
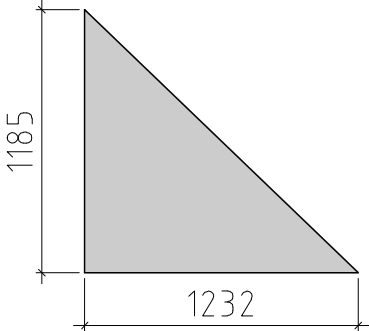
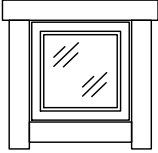
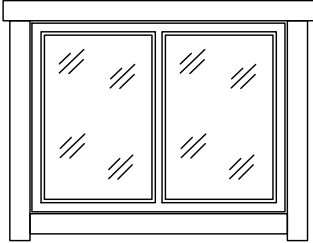
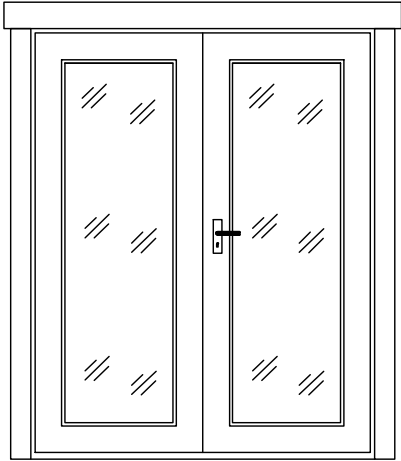
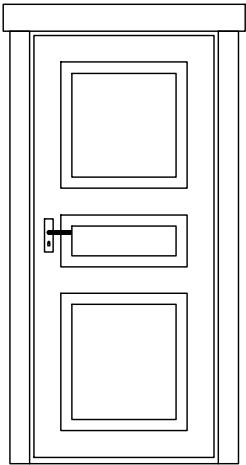


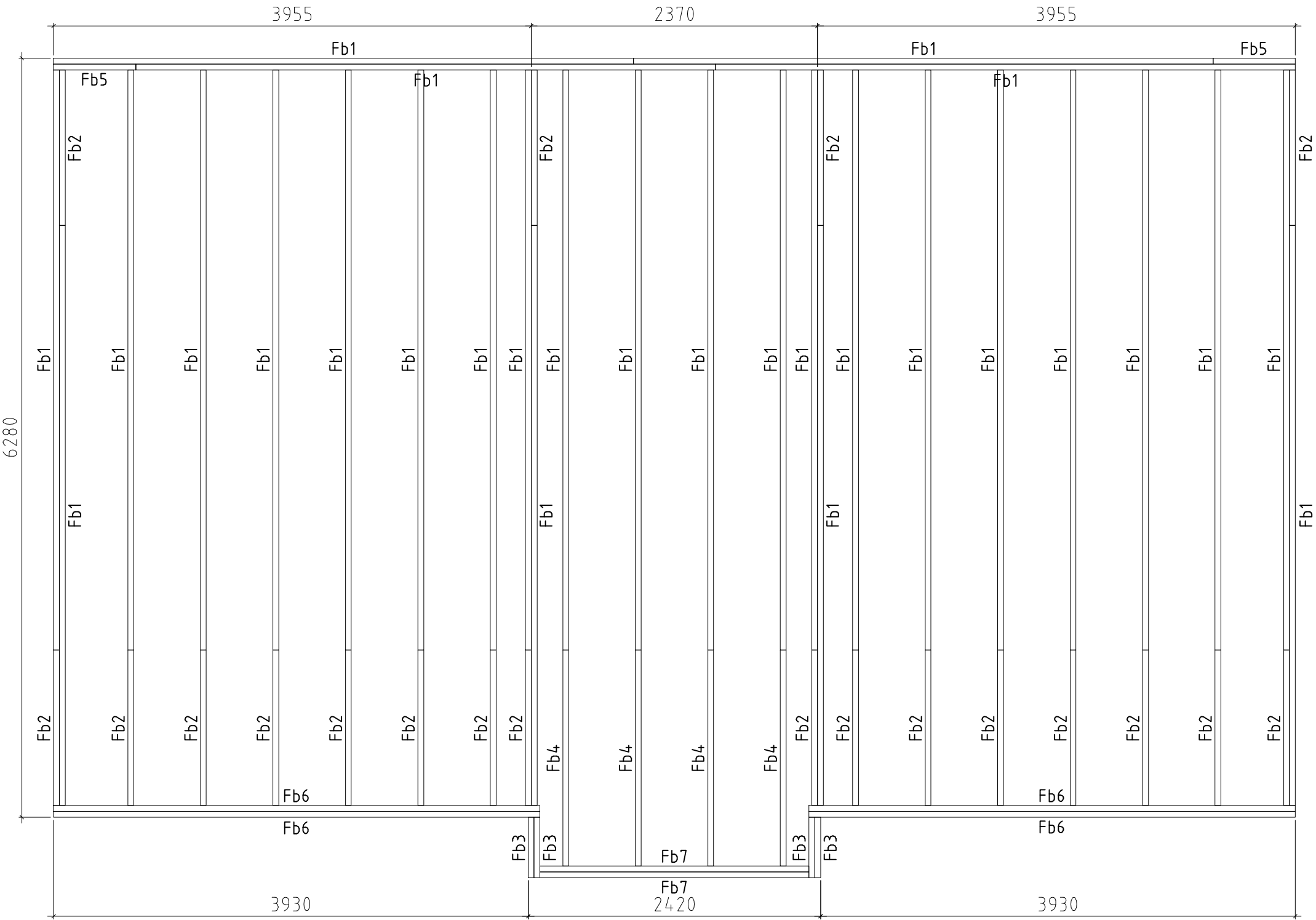
Pos	Drawing Skerries		Amount	Section (mm)	Length (mm)
001			2	70x135	5686
002			2	70x135	5686
003			2	70x135	5350
004			12	70x135	5250
005			2	70x135	5019
006			8	70x135	4995
007			2	70x135	4738
008			2	70x135	4738
009			60	70x135	4200
010			2	70x68	4164
011			2	70x135	4164
012			2	70x135	4164
013			14	70x135	4064
014			2	70x135	3791
015			2	70x135	3791
016			18	70x135	3435
017			2	70x135	3385
018			4	70x135	3249
019			4	70x68	3249
020			2	70x135	3249
021			2	70x135	3113
022			18	70x135	3065
023			2	70x135	2843
024			2	70x135	2843
025			1	70x135	2640
Code	Skerries	Material	File	Skerries.dwg	Sheet 1/5

Pos	Drawing Skerries		Amount	Section (mm)	Length (mm)
026			1	70x135	2640
027			1	70x135	2640
028			5	70x135	2640
029			1	70x135	2368
030			8	70x135	2368
031			1	70x68	2368
032			2	70x135	2300
033			2	70x68	2215
034			28	70x135	2215
035			2	70x135	2079
036			4	70x135	1895
037			14	70x135	1895
038			28	70x135	1495
039			15	70x135	1220
040			2	70x135	1173
041			28	70x135	1093
042			4	70x128	948
043			2	70x68	770
044			30	70x135	770
045A			2	70x68	734
045B			2	70x68	734
046			30	70x135	520
047			15	70x135	520
048			28	70x135	270
049			2	70x68	270
050			4	70x50	176
Code	Skerries	Material	File Skerries.dwg		Sheet 2/5

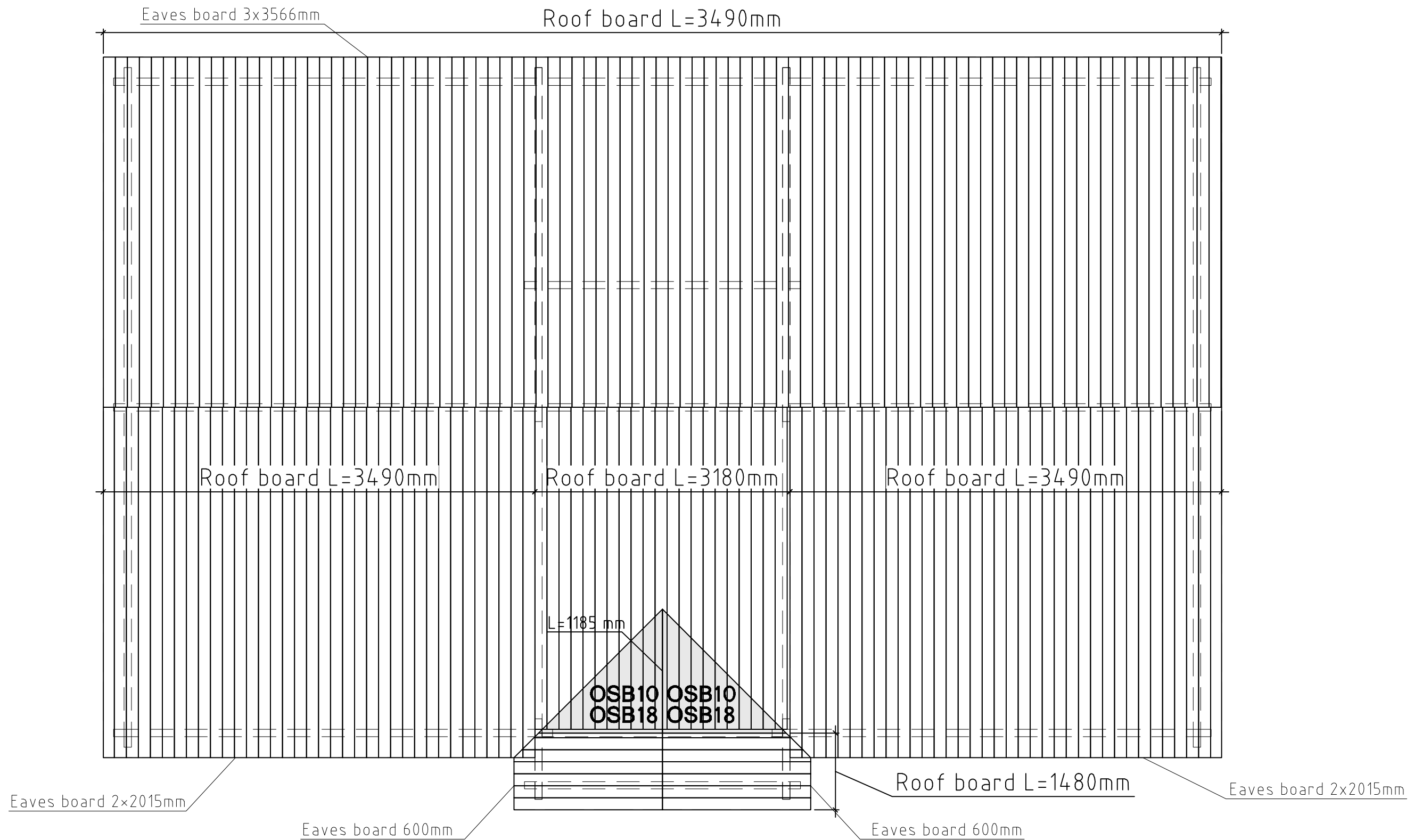
Pos	Drawing Skerries		Amount	Section (mm)	Length (mm)
Extra			1	70x135	5686
Fb1		Floor beam	28	48x48	4800
Fb6		Floor beam	4	48x48	4026
Fb7		Floor beam	2	48x48	2228
Fb4		Floor beam	4	48x48	1788
Fb2		Floor beam	20	48x48	1288
Fb5		Floor beam	2	48x48	680
Fb3		Floor beam	4	48x48	500
Lr1		Support lath for roof board	1	28x50	2300
PR4		Purlin	12	70x145	4165
PR5		Purlin	6	70x145	2370
PR2		Purlin	1	70x145	1819
PR3		Purlin	1	70x145	1170
PR1		Purlin	1	70x145	1170
	Floor board		27	115x28	5978
	Floor board		27	115x28	4178
	Floor board		54	115x28	3856
	Floor board		33	115x28	2296
	Roof board		216 +1	88x28	3490
	Roof board		28 +1	88x28	3180
	Roof board		18 +1	88x28	1480
	Floor slat			18x40	80.91
	Eaves board		2	18x95	600
	Eaves board		3	18x95	3566
	Eaves board		4	18x95	2015
Code	Skerries	Material	File	Skerries.dwg	Sheet 3/5

Pos	Drawing Skerries		Amount	Section (mm)	Length (mm)
	Eaves board support		2	18x40	600
	Eaves board support		3	18x40	3566
	Eaves board support		4	18x40	2015
	Gable board		2	18x145	1520
	Gable board		4	18x145	3530
	Gable top		2	18x40	1520
	Gable top		4	18x40	3530
R1	Rod M8		16		1000
R2	Rod M8		6		363
R3	Rod M8		2		295
	Nut M8		16		
	Washer M8		16		
	Connector M8		16		
	Connecting Belt (for Purlins and Wall beams connections)		1		2800
	Screw 4,0x50 (for Connecting Belt)		180		
FB	Fixing Block		25	27x55	120
MB	Assembling piece		3	70x60	500
OSB10			2	10x1232	1185
OSB18			2	18x1232	1185
Code	Skerries	Material	File Skerries.dwg		Sheet 4/5

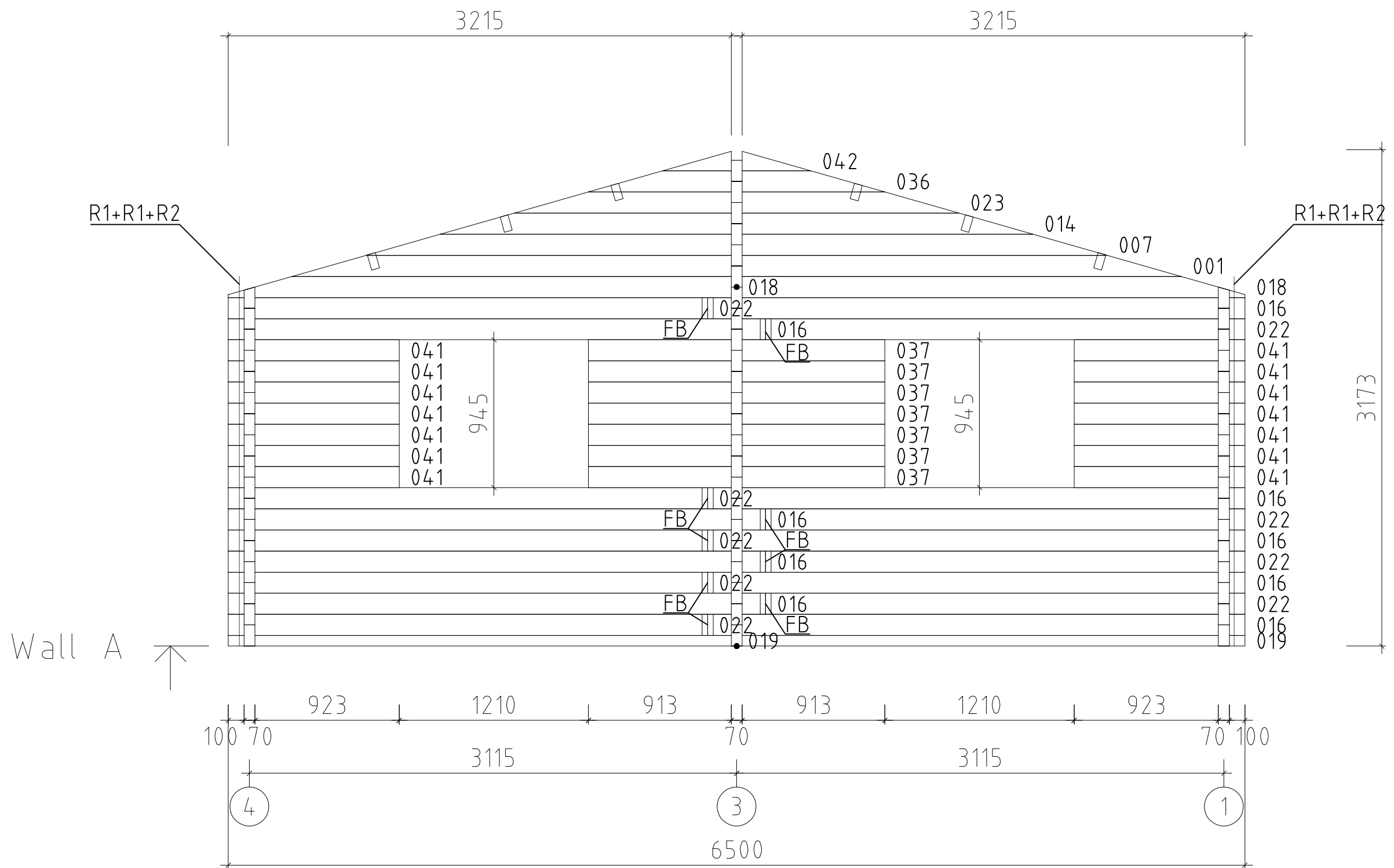
Pos	Drawing Skerries	Amount	Section (mm)	Length (mm)
	Window 500x500 + side slat set 	1		
	Window 1200x910 + side slat set 	6		
	Door 1590x1960 + side slat set 	1		
	Door 890x1960 + side slat set 	3		
Code	Skerries	Material	File	Skerries.dwg
			Sheet	5/5



Code	Skerries	Sheet	2
Drawing	Plan - Floor beam	Scale	1:50
Material	48x48	Date	22.06.2018
Designed by	Tuindeco	File	Skerries.dwg



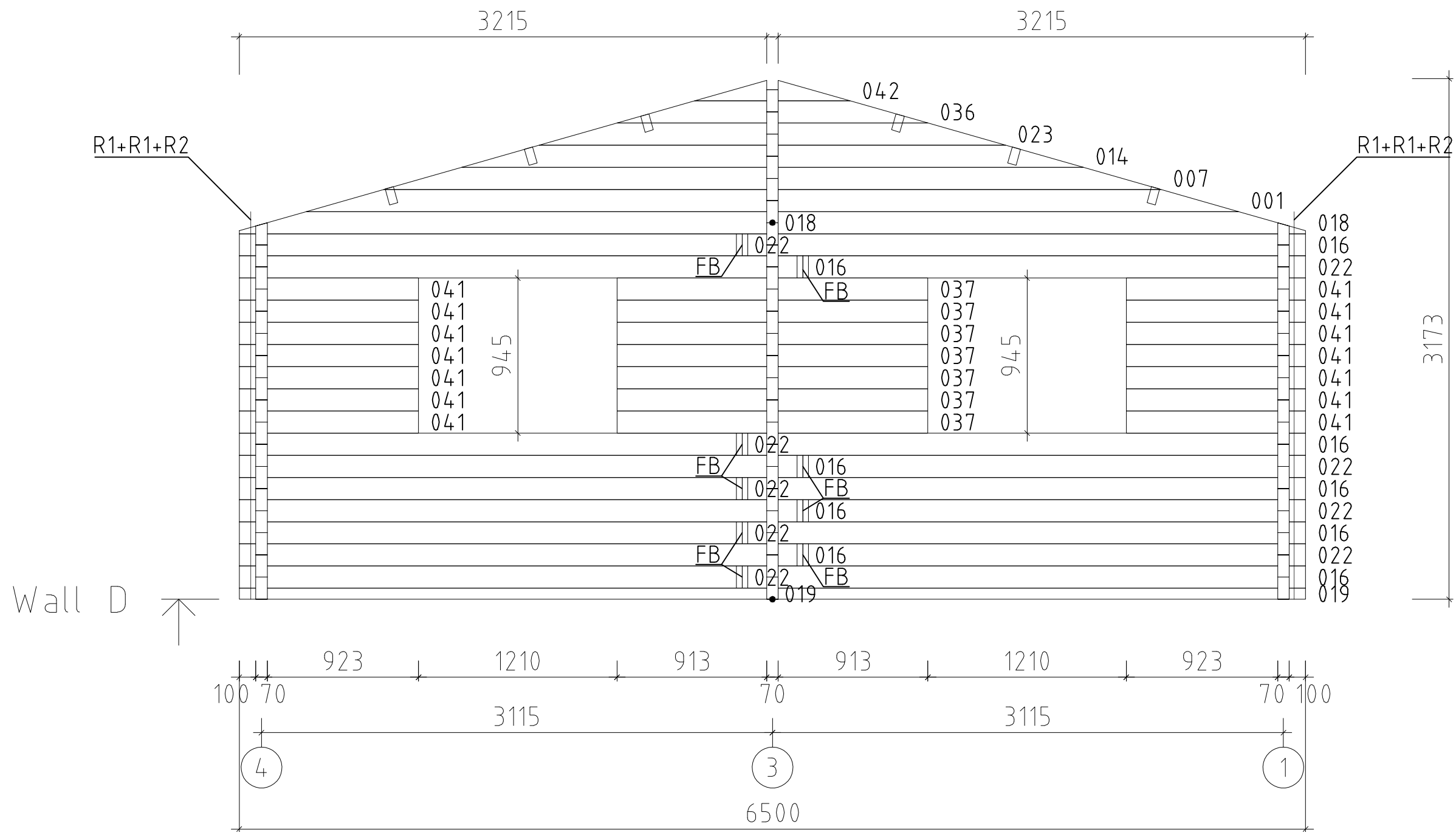
Code	Skerries	Sheet	3
Drawing	Plan - Roof board	Scale	1:50
Material	28x88 / OSB	Date	22.06.2018
Designed by	Tuindeco	File	Skerries.dwg



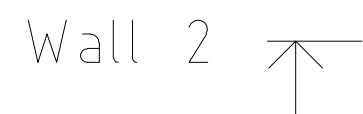
Code	Skerries	Sheet	4
Drawing	Wall A	Scale	1:50
Material	7.0x13.5	Date	21.08.2018
Designed by	Tuindeco	File	Skerries.dwg



Code	Skerries	Sheet	5
Drawing	Wall B	Scale	1:50
Material	7.0x13.5	Date	21.08.2018
Designed by	Tuindeco	File	Skerries.dwg

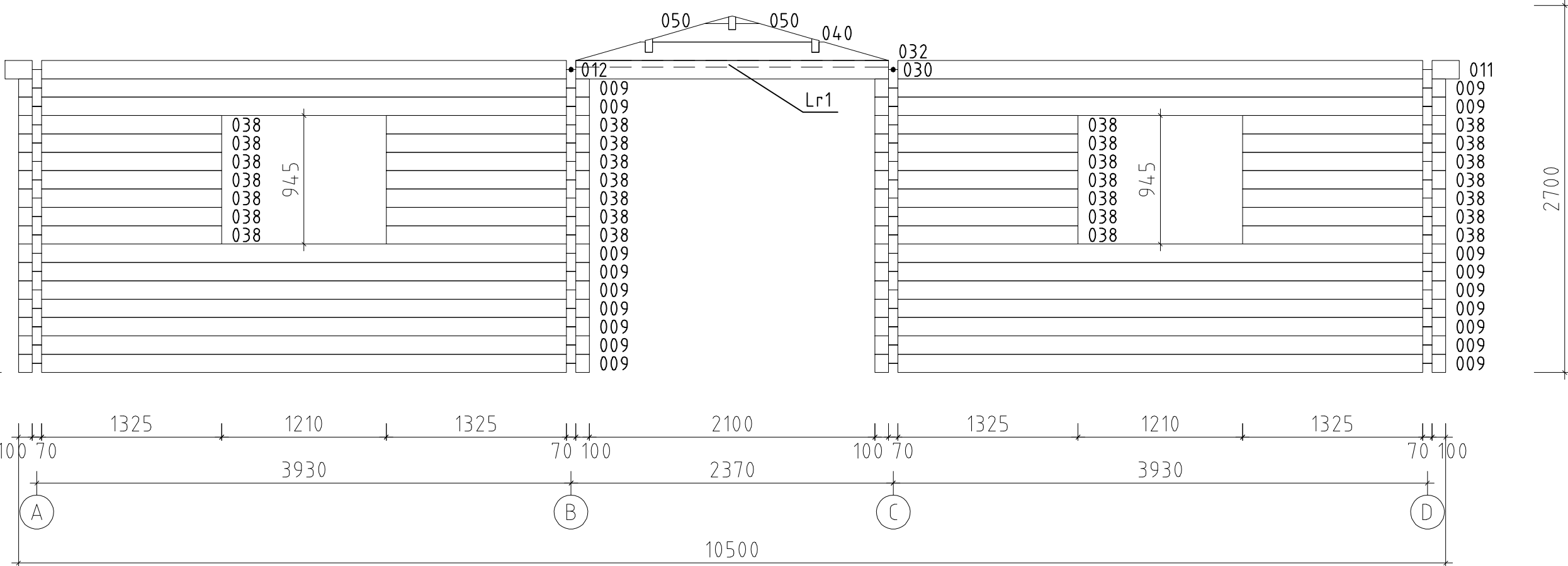


Code	Skerries	Sheet	7
Drawing	Wall D	Scale	1:50
Material	7.0x13.5	Date	21.08.2018
Designed by	Tuindeco	File	Skerries.dwg



Code	Skerries	Sheet	9
Drawing	Wall 2	Scale	1:50
Material	7.0x13.5	Date	21.08.2018
Designed by	Tuindeco	File	Skerries.dwg

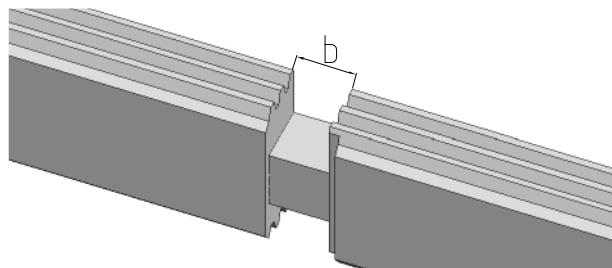
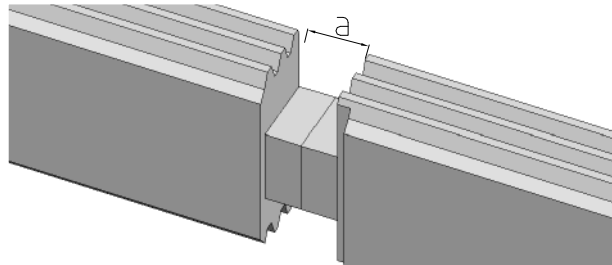
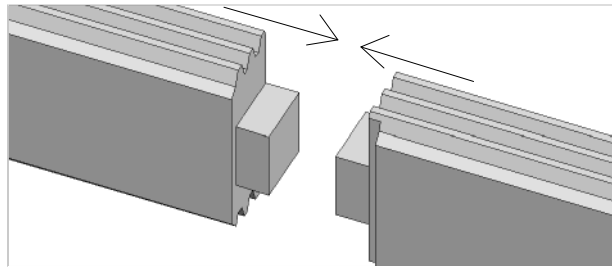
Wall 4



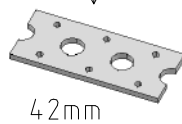
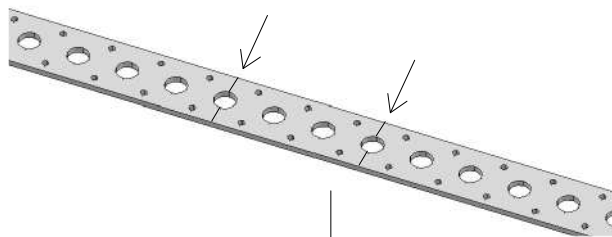
Code	Skerries	Sheet	11
Drawing	Wall 4	Scale	1:50
Material	7.0x13.5	Date	21.08.2018
Designed by	Tuindeco	File	Skerries.dwg



Code	Skerries	Sheet	12
Drawing	Wall 5	Scale	1:50
Material	7.0x13.5	Date	21.08.2018
Designed by	Tuindeco	File	Skerries.dwg

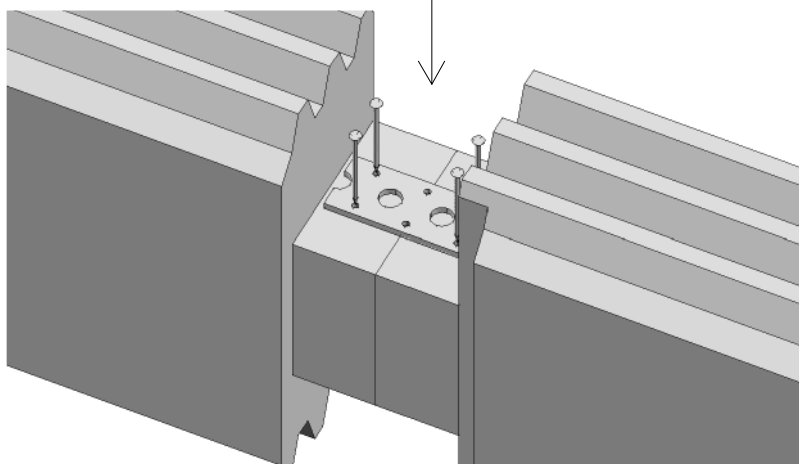


$$a=b$$

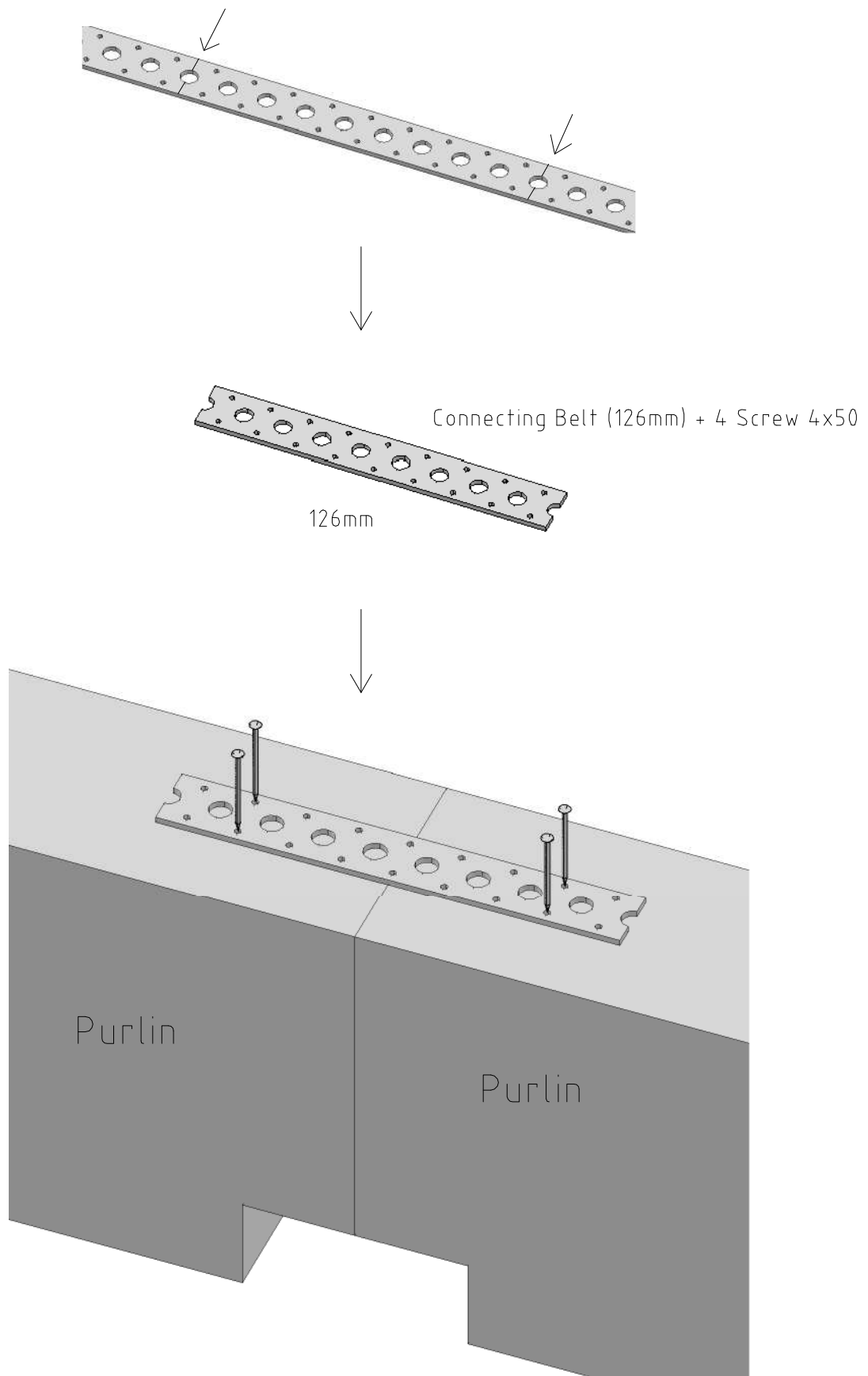


Connecting Belt (42mm) + 4 Screw 4x50

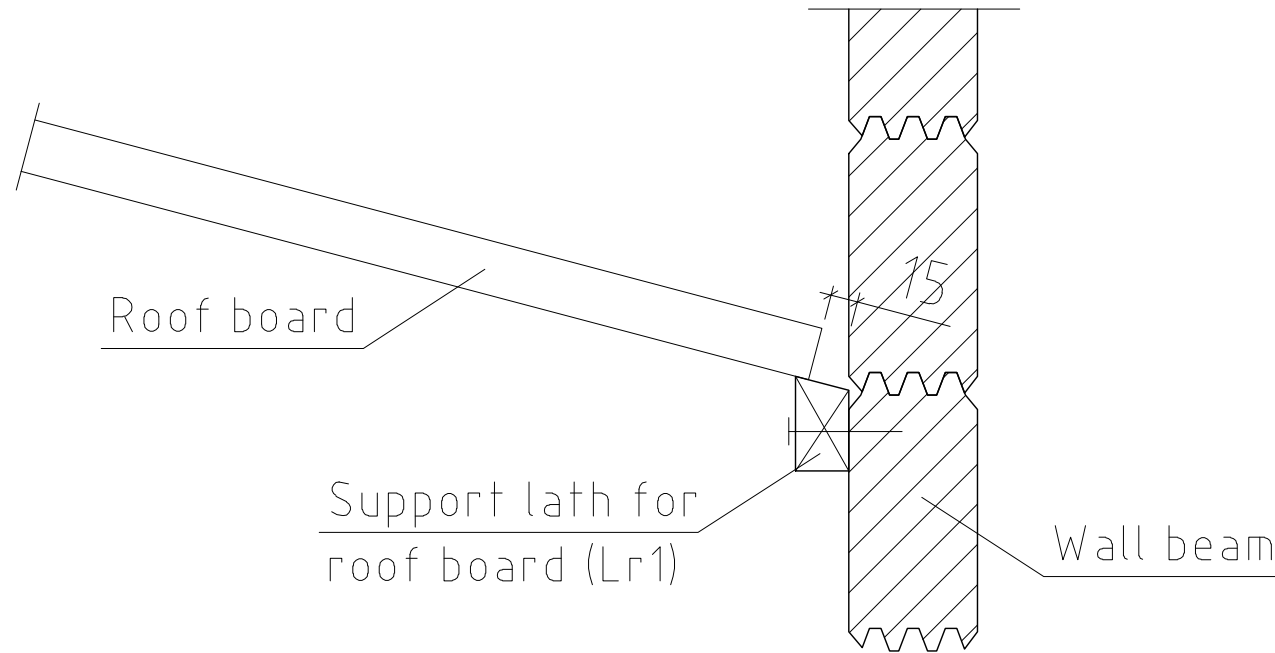
42mm



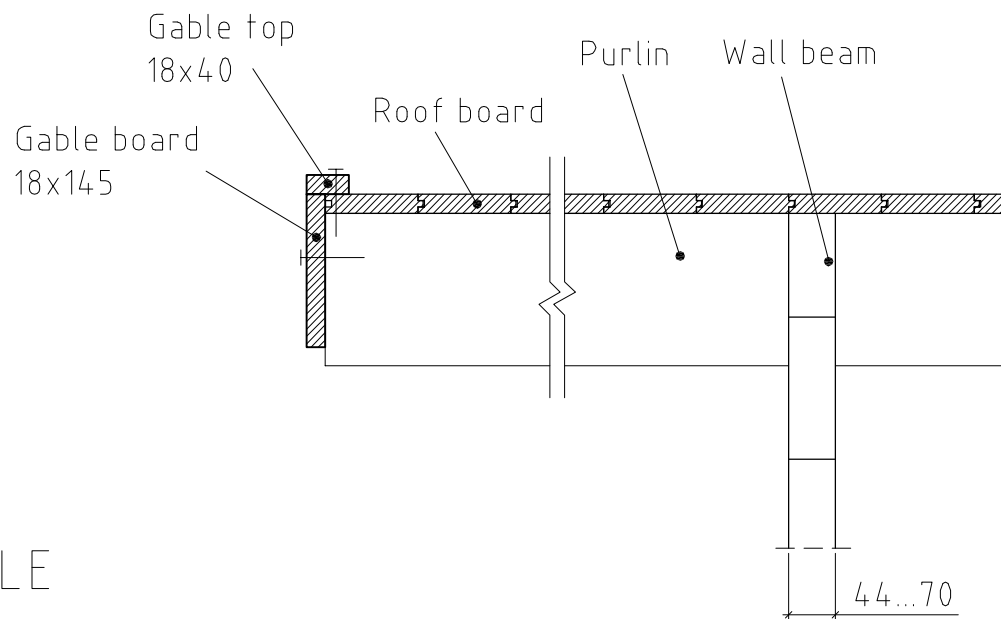
Wall beam (70) continuing with belt



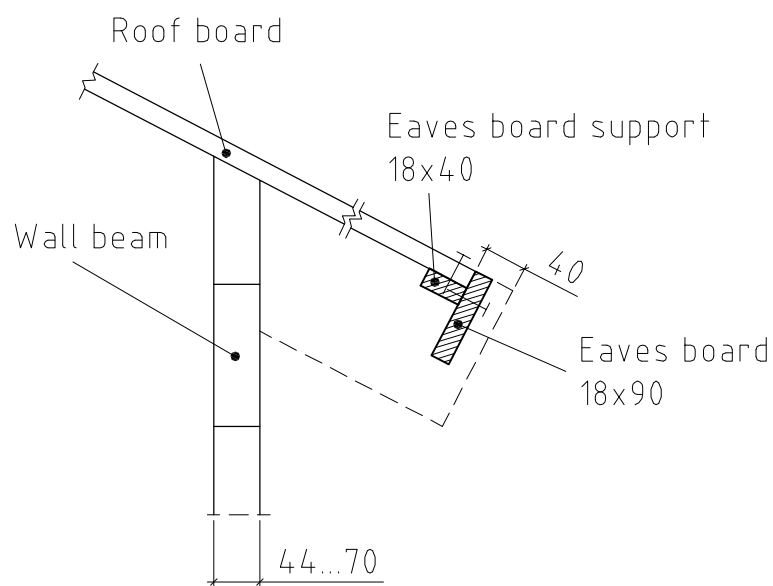
Purlin (70) continuing with belt



**Roof board support
Section A-A**



ROOF GABLE



ROOF EAVES