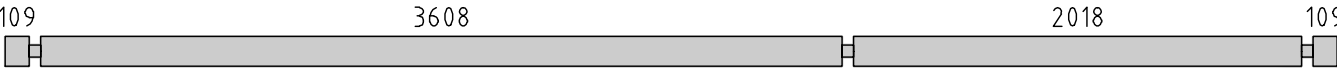
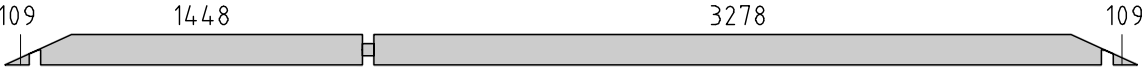
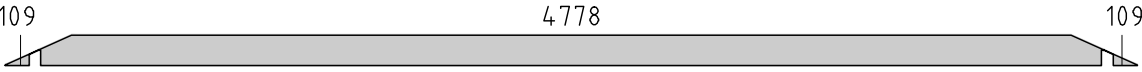
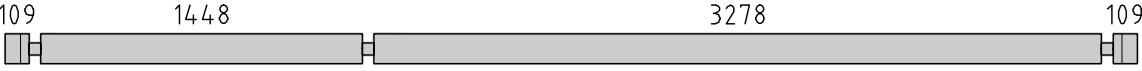
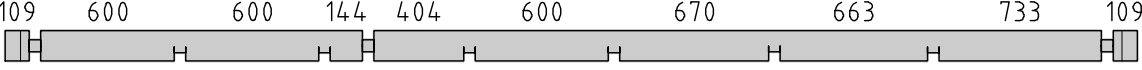
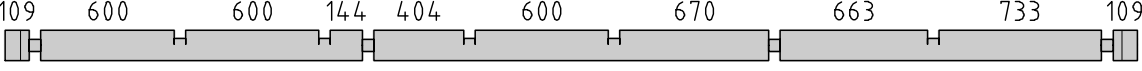
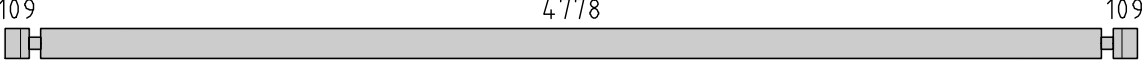
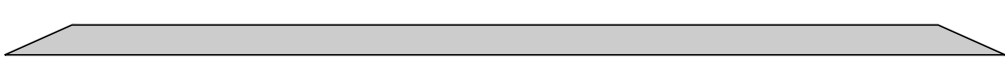
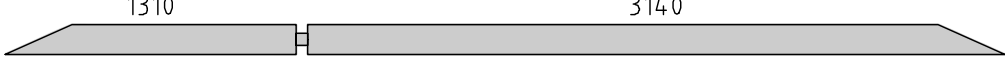
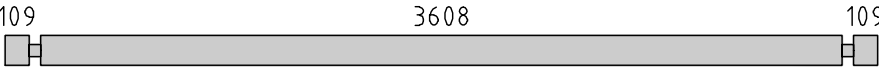
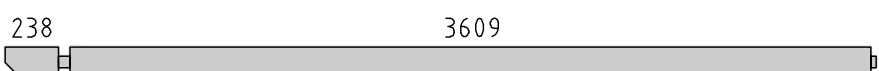
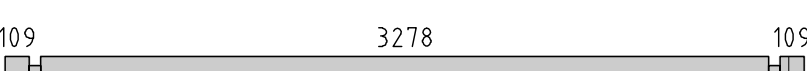
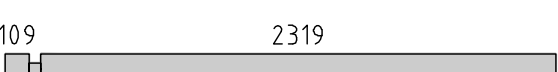
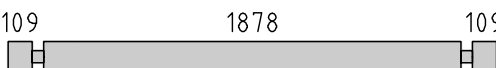
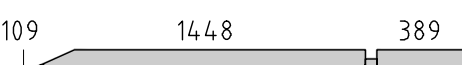
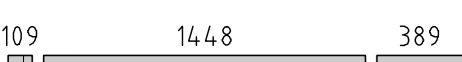
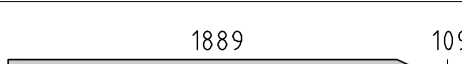
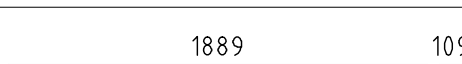
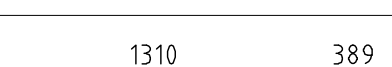
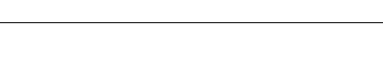
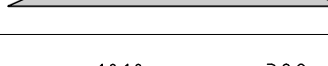
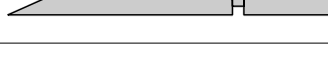
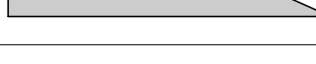
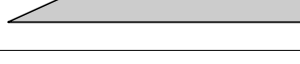
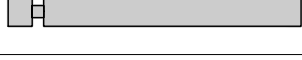
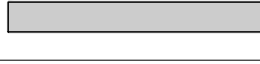
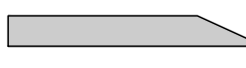
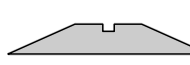
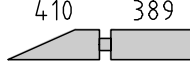
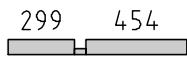
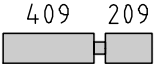
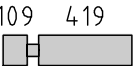
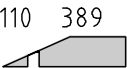
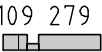
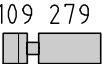
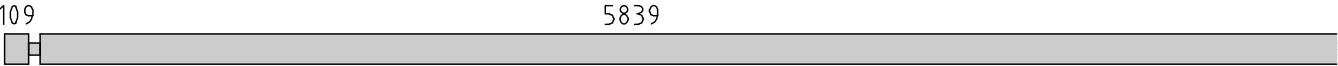
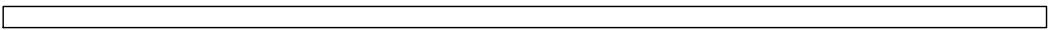
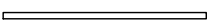
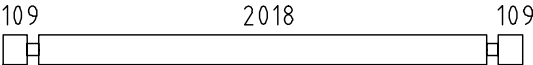
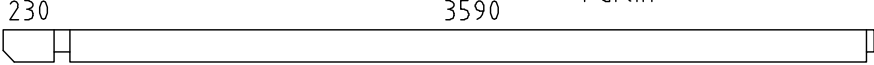
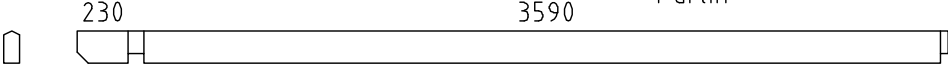
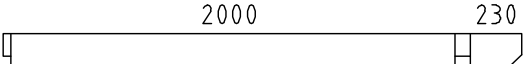
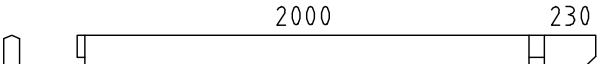
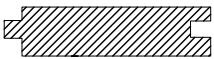
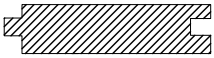
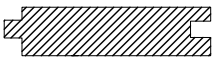
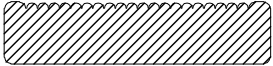
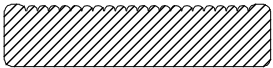
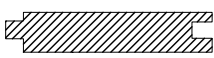
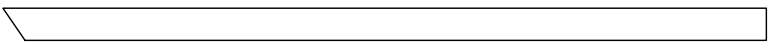
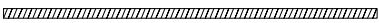
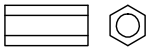
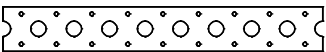
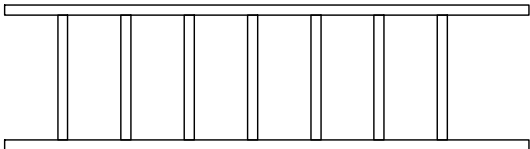
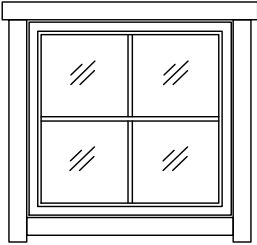
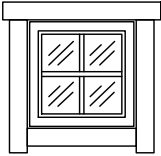
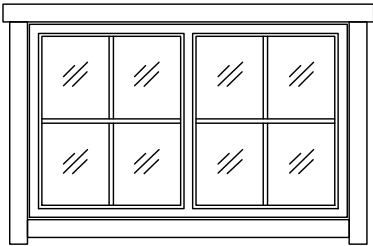
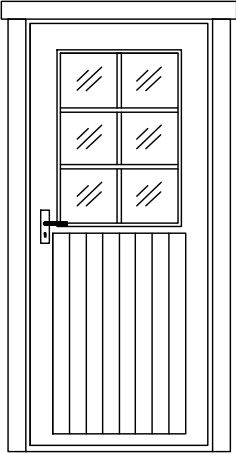
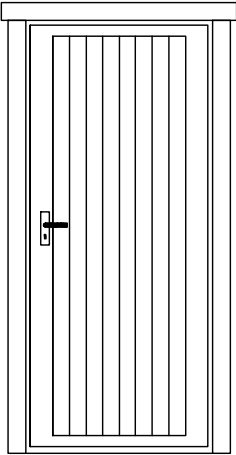


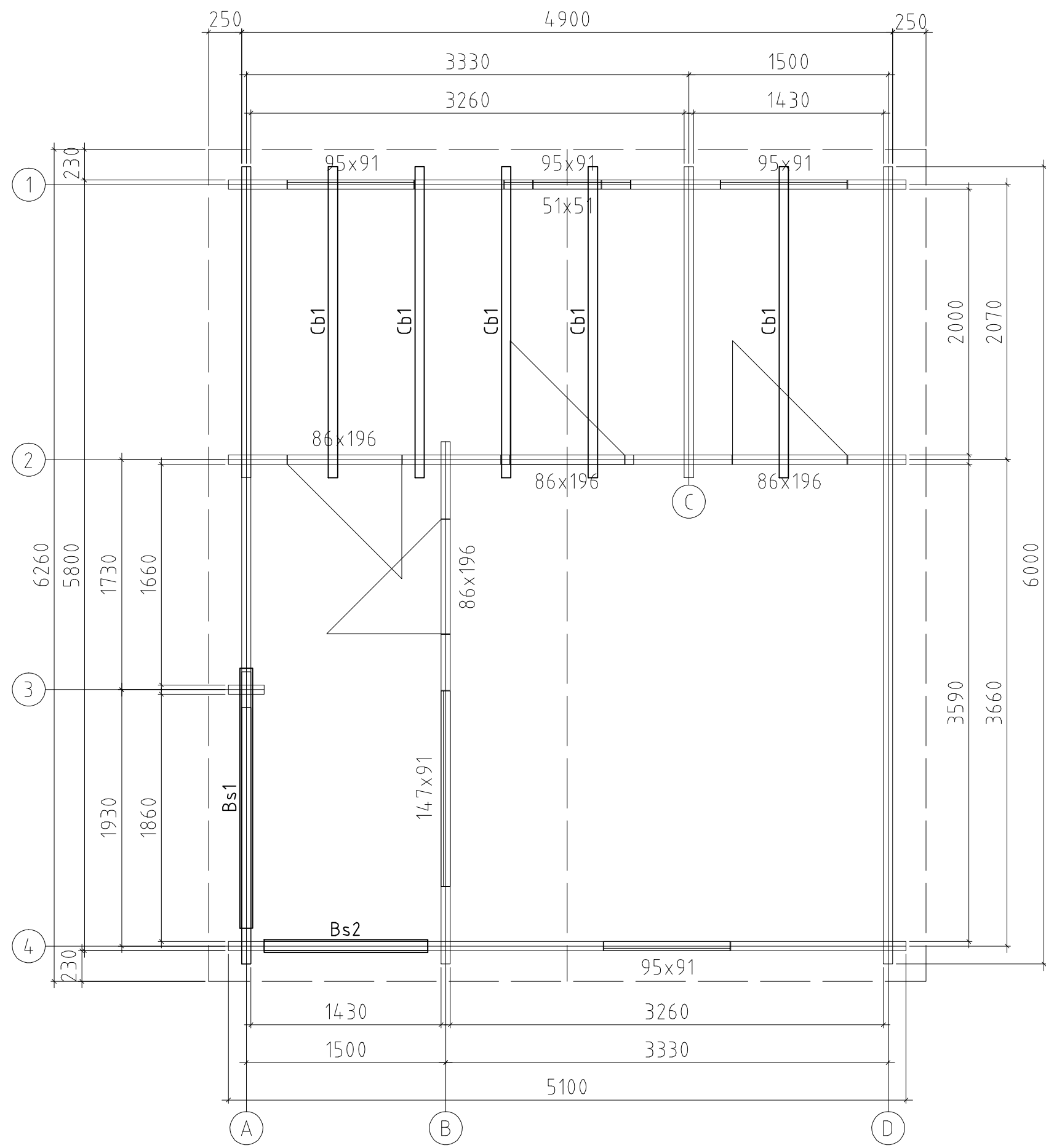
Pos	Drawing Edelweiss		Amount	Section (mm)	Length (mm)
001			19	70x135	6000
002			1	70x135	5100
003			1	70x135	5100
004			12	70x135	5100
005			2	70x68	5100
006			1	70x135	5100
007			1	70x135	5100
008			1	70x135	5100
009			1	70x135	5100
010			1	70x135	5100
011			1	70x135	5100
012			1	70x135	4502
013			1	70x135	4502
014			1	70x135	3930
015			8	70x135	3930
016			1	70x135	3924
017			1	70x135	3924
018			1	70x135	3902
019			7	70x135	3600
020			1	70x135	3302
021			1	70x135	2702
022			8	70x135	2480
023			33	70x135	2340
024			1	70x135	2340
025			1	70x135	2334
Code	Edelweiss		Material	File	Edelweiss.dwg
				Sheet	1/5

Pos	Drawing Edelweiss		Amount	Section (mm)	Length (mm)		
026			1	70x135	2334		
027			3	70x135	2200		
028			1	70x135	2102		
029			1	70x135	2050		
030			1	70x135	2050		
031			1	70x135	2050		
032			1	70x135	2050		
033			1	70x135	1751		
034			1	70x135	1751		
035			2	70x135	1691		
036			3	70x135	1502		
037			1	70x135	1451		
038			1	70x135	1451		
039			2	70x135	1391		
040			7	70x135	1320		
041			7	70x135	1320		
042			1	70x135	1151		
043			1	70x135	1151		
044			2	70x135	1091		
045			3	70x135	902		
046			1	70x135	851		
047			1	70x135	851		
048			2	70x68	805		
049			28	70x135	805		
050			2	70x135	791		
Code	Edelweiss		Material	File Edelweiss.dwg		Sheet	2/5

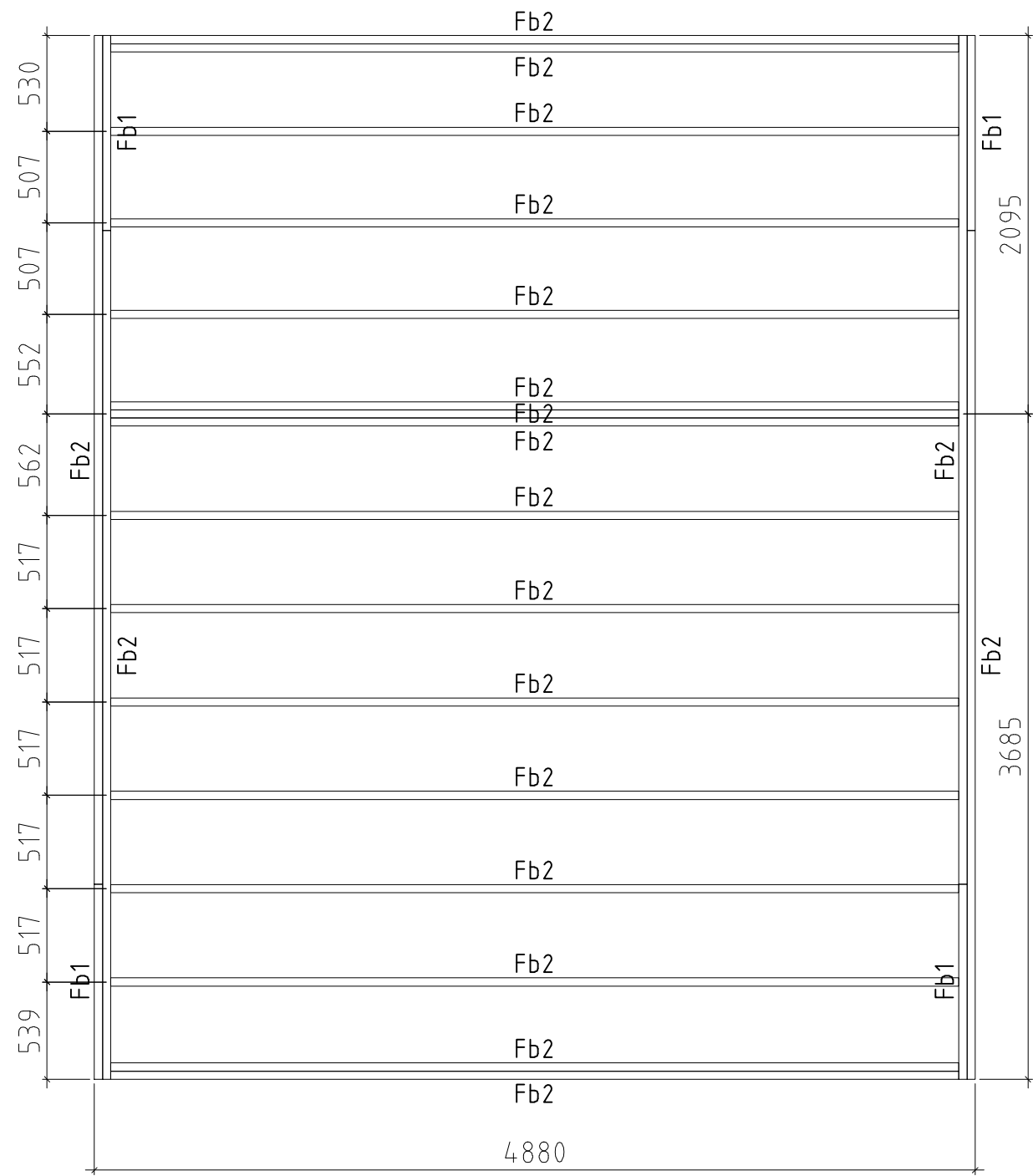
Pos	Drawing Edelweiss	Amount	Section (mm)	Length (mm)
051		7	70x135	670
052		7	70x135	670
053		22	70x135	580
054		1	70x135	551
055		1	70x135	551
056		2	70x68	440
057		42	70x135	440
058		7	70x135	420
059		24	70x135	270
060		14	70x135	270
061		1	70x68	270
062		1	70x68	270
063		6	70x56	125
Extra		1	70x135	6000
Fb2		20	45x95	4700
Fb1		4	45x95	1080
Bs1		1	95x18	1955
Bs2		1	95x18	1230
Ws		1	80x28	915
Cb1		5	70x135	2340
PR1		4	70x145	3925
PR3		1	70x145	3925
PR2		4	70x145	2335
PR4		1	70x145	2335
	Floor board 	29	113x28	3586
Code	Edelweiss	Material	File Edelweiss.dwg	Sheet 3/5

Pos	Drawing Edelweiss		Amount	Section (mm)	Length (mm)
	Floor board		42	113x28	1996
	Floor board		18	113x20	4756
	Balcony board		11	120x28	3586
	Balcony board		1	120x28	1556
	Roof board		146 +1	86x18	2960
	Floor slat			18x40	49
	Eaves board		4	18x95	3130
	Eaves board support		4	18x40	3130
	Gable board		4	18x120	3000
	Gable top		4	18x70	3000
R1	Rod M8		12		1000
R2	Rod M8		6		633
	Nut M8		12		
	Washer M8		12		
	Connector M8		12		
MB	Assembling piece		3	70x60	500
	Connecting Belt (for Purlins and Wall beams connections)		1		800
	Screw 4,0x50 (for Connecting Belt)		30		
	Metal angle (for Wooden slat)		1	40x40	80
	Screw 4,0x30 (for Metal angle)		5		
	Screw 4,0x60 (for Wooden slat)		4		
	Ladder		1		
Code	Edelweiss	Material	File	Edelweiss.dwg	Sheet 4/5

Pos	Drawing Edelweiss		Amount	Section (mm)	Length (mm)
	Window 950x910 + side slat set		4		
					
	Window 510x510 + side slat set		1		
					
	Window 1470x910 + side slat set		1		
					
	Door 860x1960 + side slat set (right hand)		2		
					
	Door 860x1960 + side slat set (right hand)		2		
					
Code	Edelweiss	Material	File	Edelweiss.dwg	Sheet 5/5

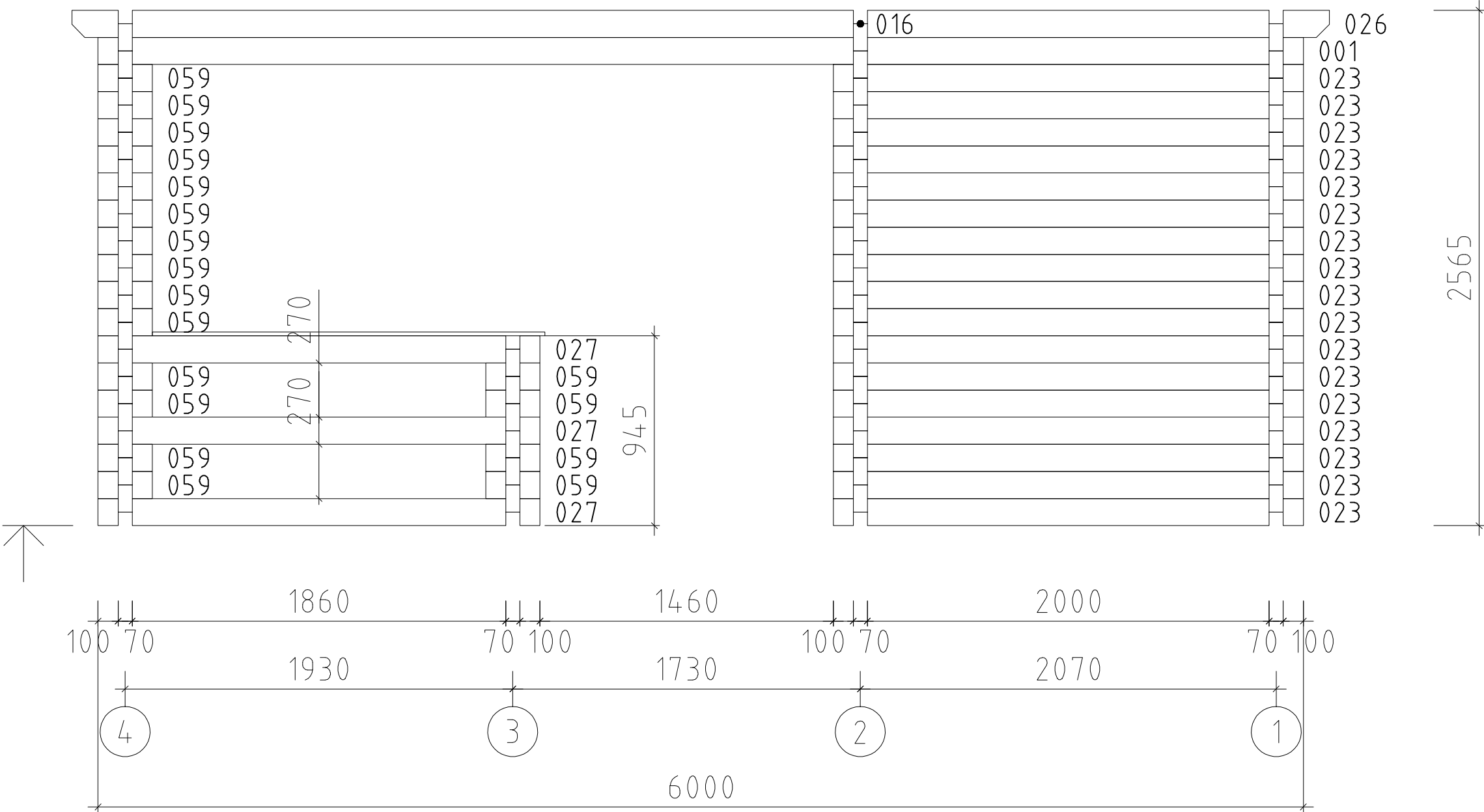


Code	Edelweiss	Sheet	1
Drawing	Plan - Wall beam	Scale	1:50
Material	70x135	Date	11.12.2017
Designed by	Tuindeco	File	Edelweiss.dwg

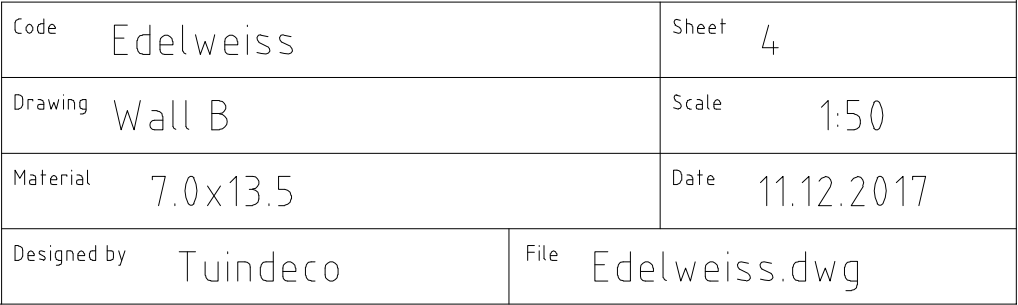


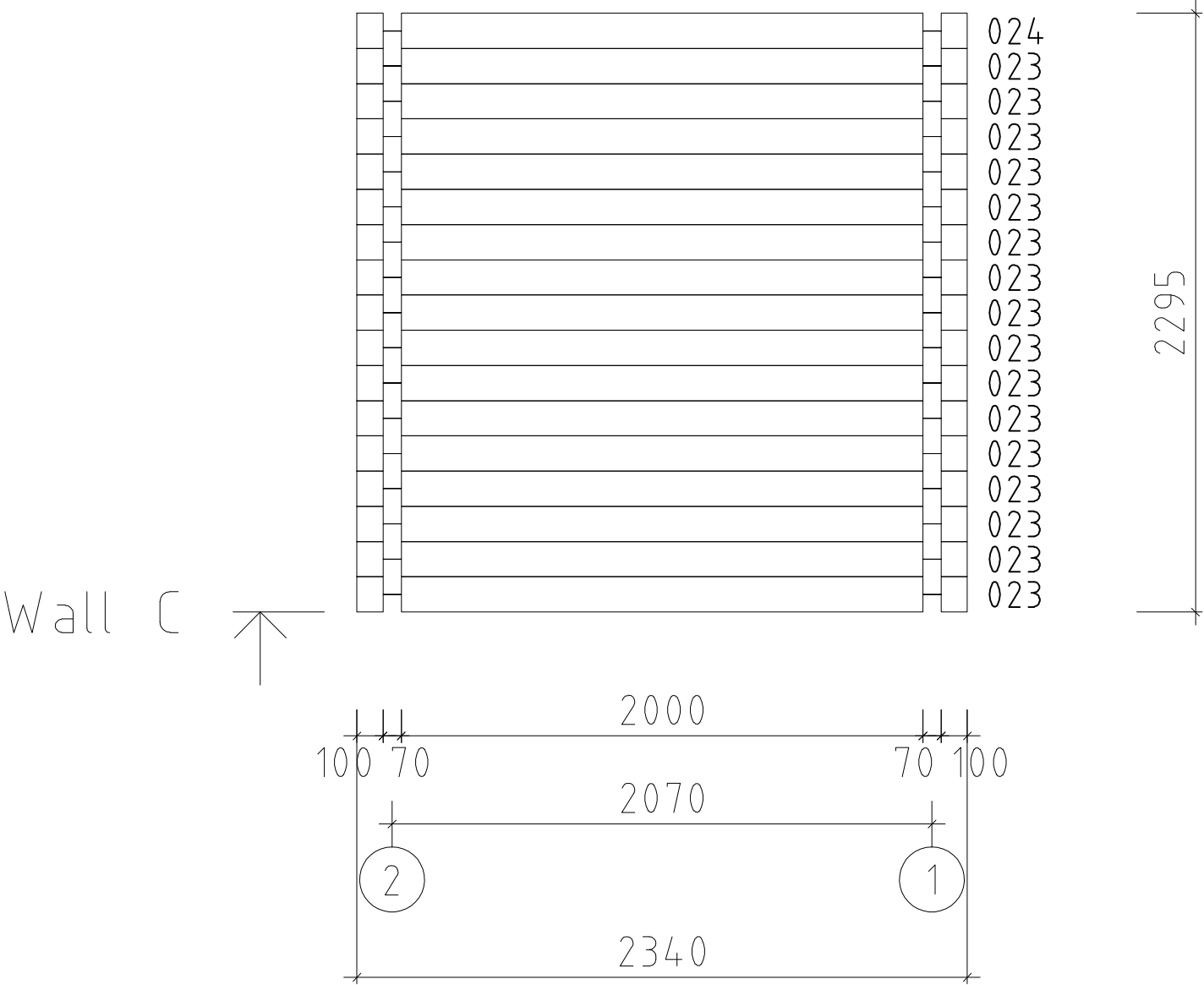
Code	Edelweiss	Sheet	2
Drawing	Plan - Floor beam	Scale	1:50
Material	45x95	Date	11.12.2017
Designed by	Tuindeco	File	Edelweiss.dwg

Wall A



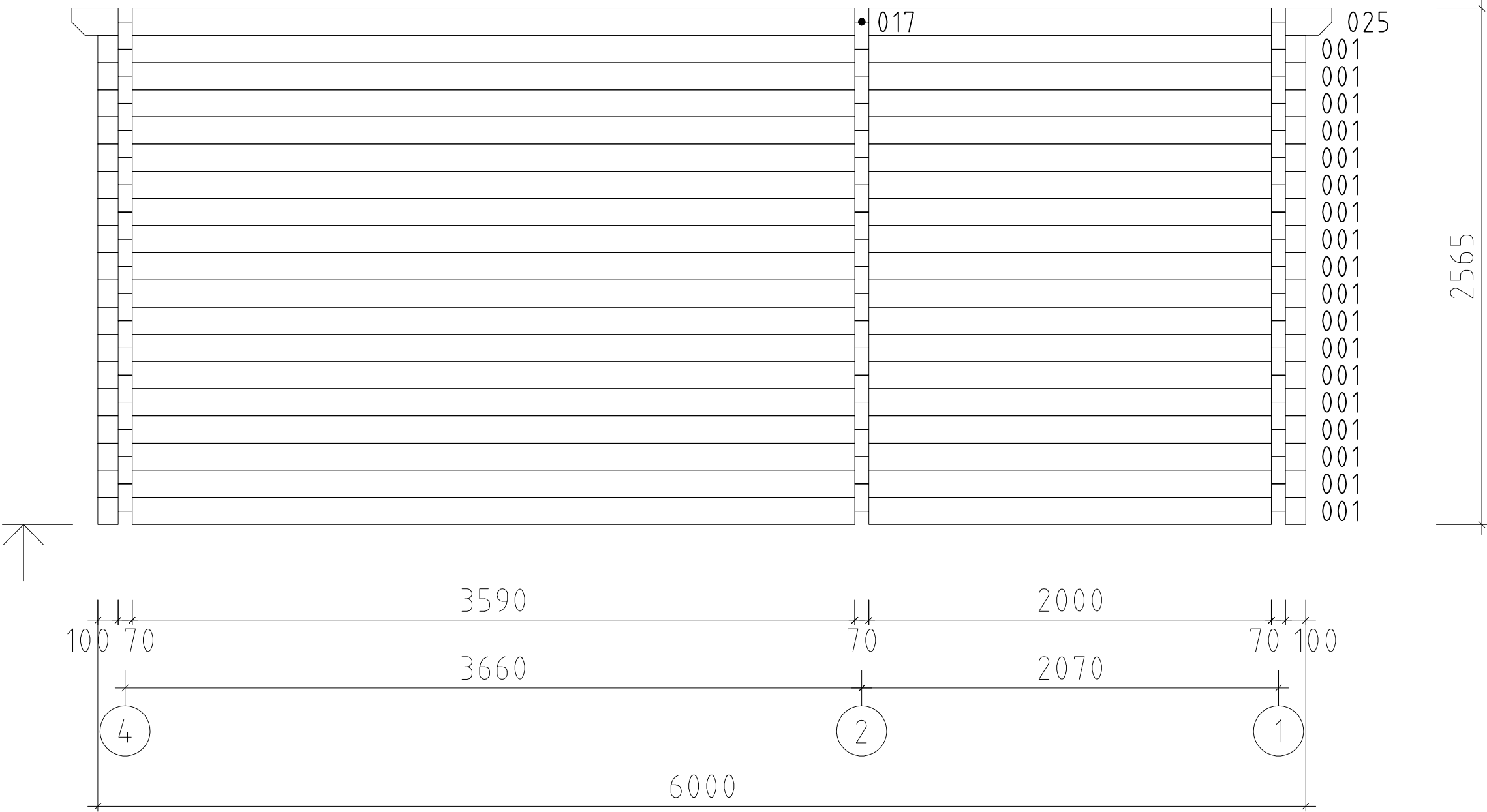
Code	Edelweiss	Sheet	3
Drawing	Wall A	Scale	1:50
Material	7.0x13.5	Date	11.12.2017
Designed by	Tuindeco	File	Edelweiss.dwg



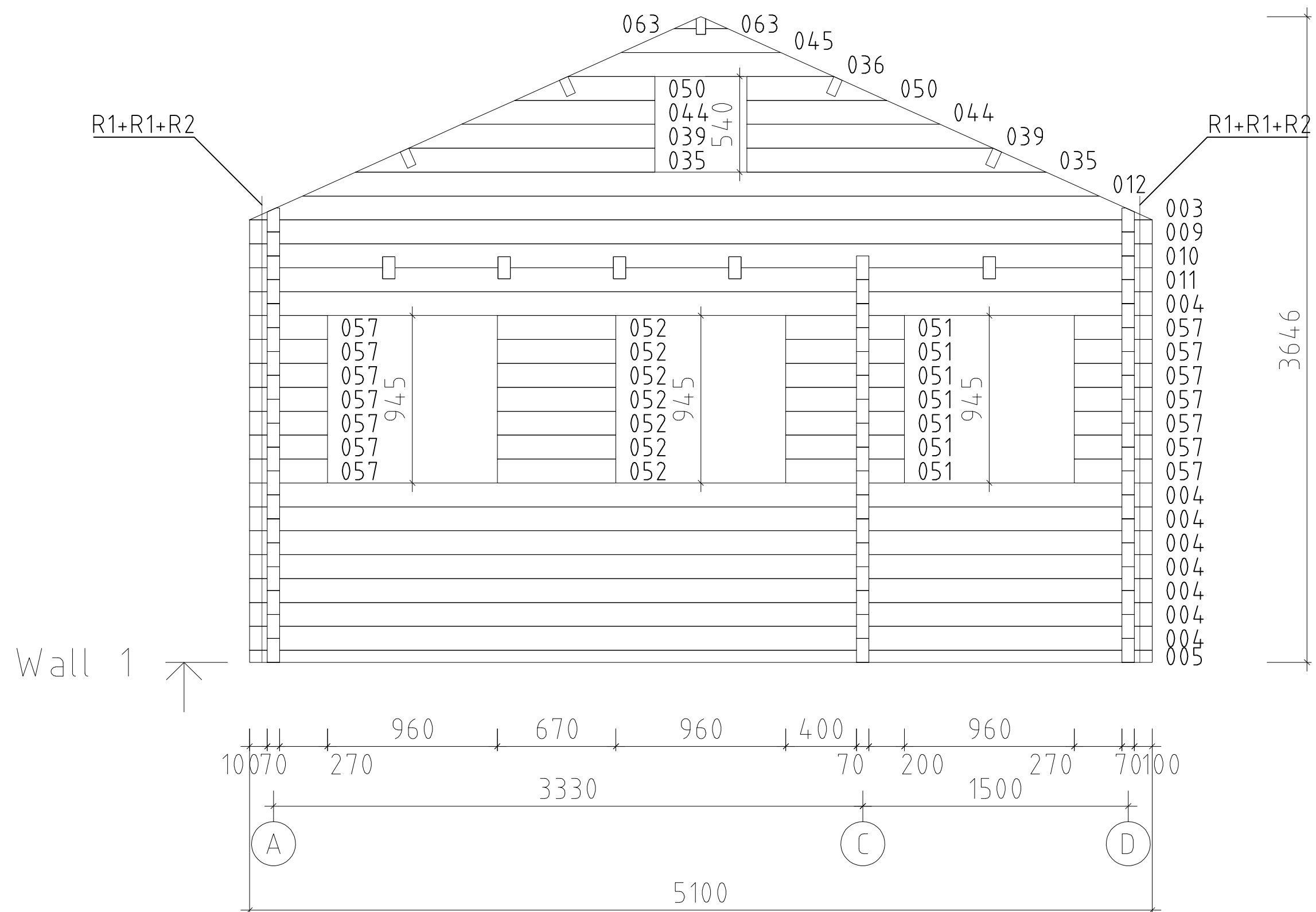


Code	Edelweiss	Sheet	5
Drawing	Wall C	Scale	1:50
Material	7.0x13.5	Date	11.12.2017
Designed by	Tuindeco	File	Edelweiss.dwg

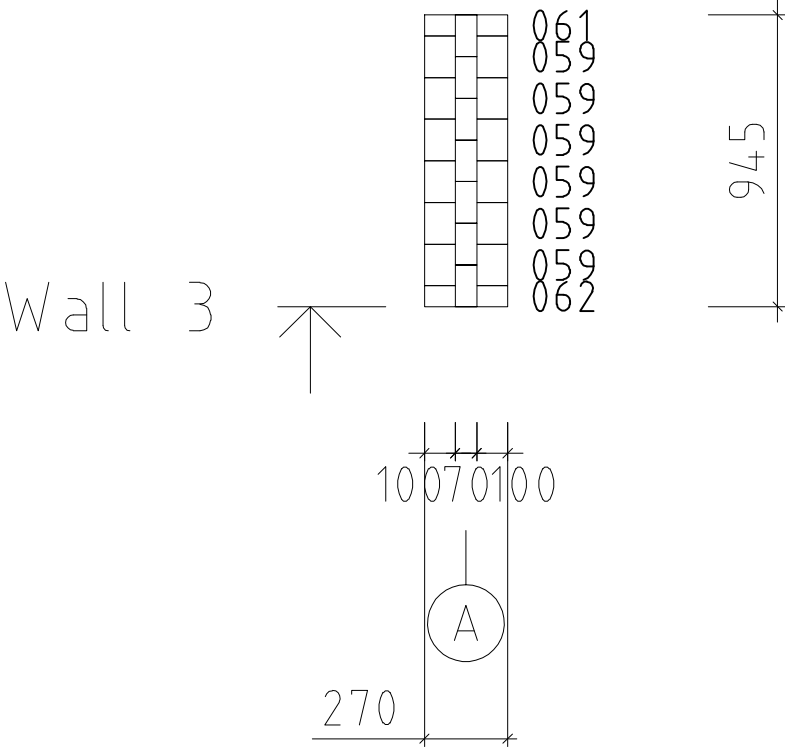
Wall D



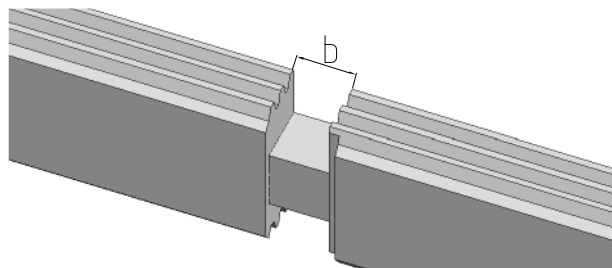
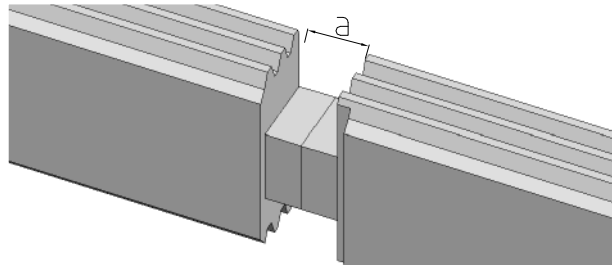
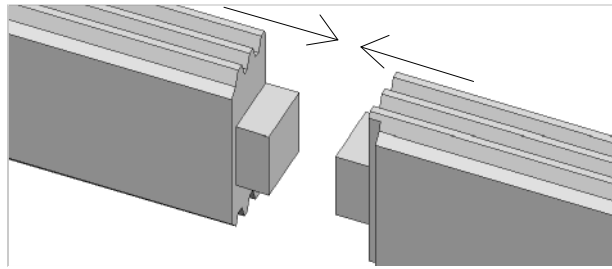
Code	Edelweiss	Sheet	6
Drawing	Wall D	Scale	1:50
Material	7.0x13.5	Date	11.12.2017
Designed by	Tuindeco	File	Edelweiss.dwg



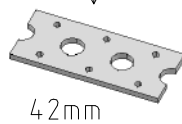
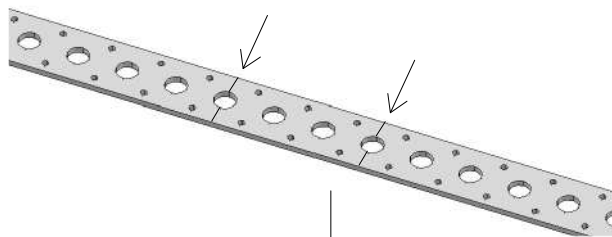
Code	Edelweiss	Sheet	7
Drawing	Wall 1	Scale	1:50
Material	7.0x13.5	Date	11.12.2017
Designed by	Tuindeco	File	Edelweiss.dwg



Code	Edelweiss	Sheet	9
Drawing	Wall 3	Scale	1:50
Material	7.0x13.5	Date	11.12.2017
Designed by	Tuindeco	File	Edelweiss.dwg

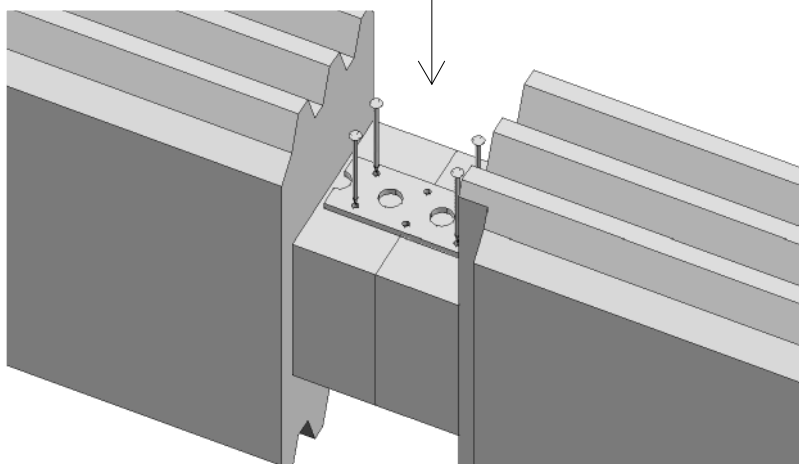


$a=b$

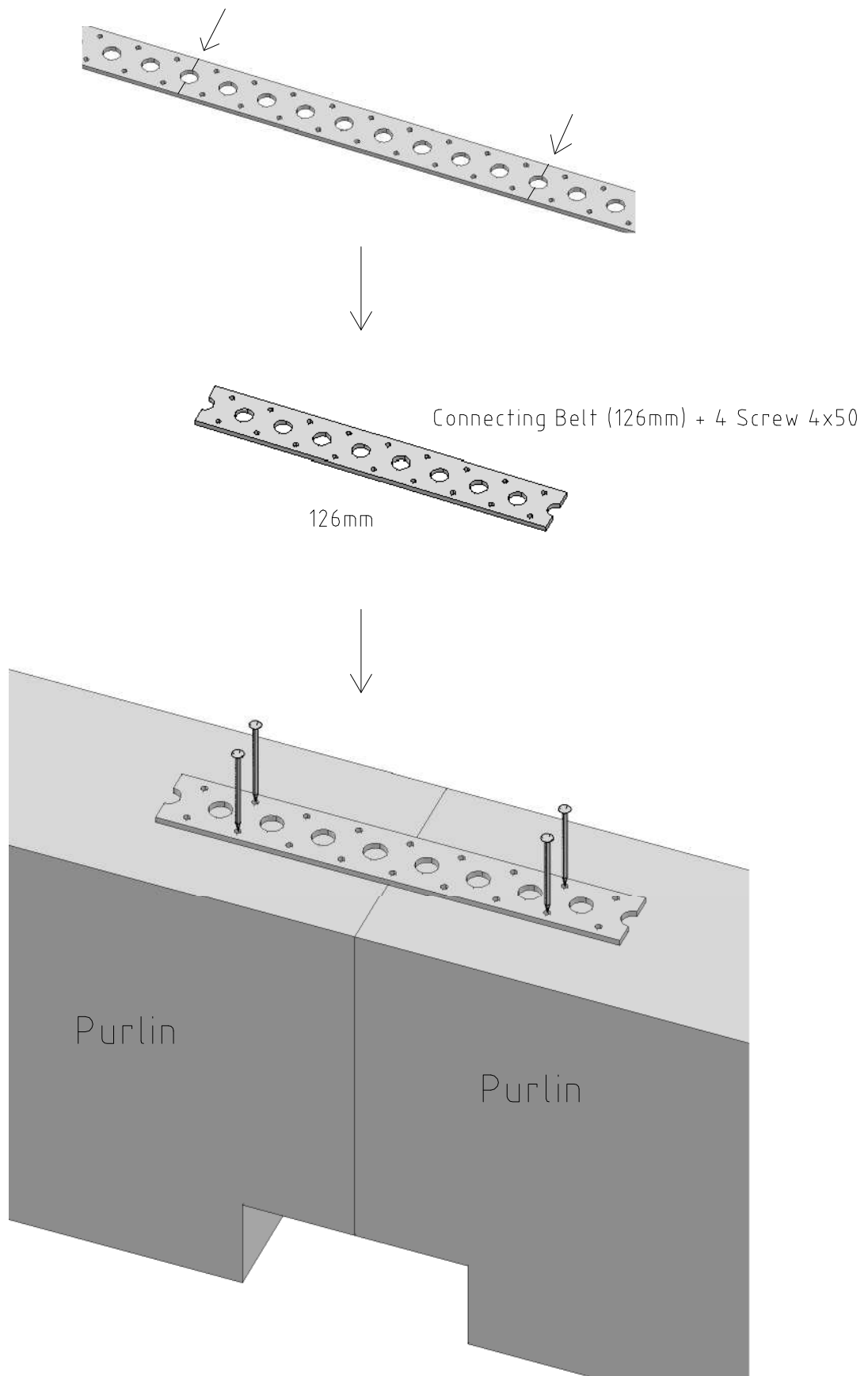


Connecting Belt (42mm) + 4 Screw 4x50

42mm

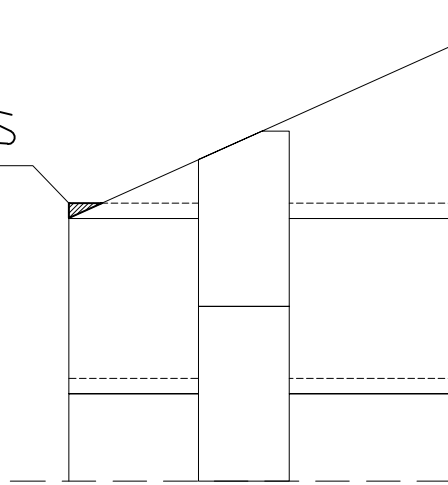


Wall beam (70) continuing with belt

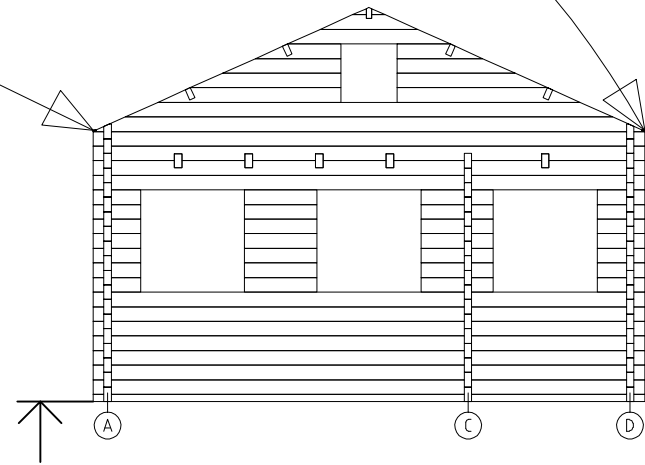


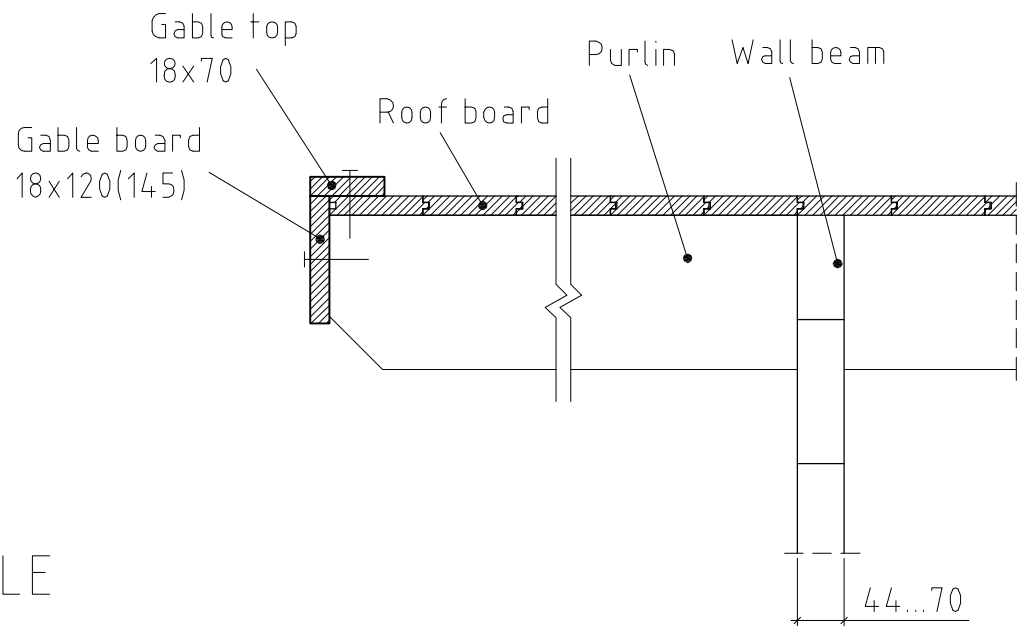
Purlin (70) continuing with belt

Remove this
tongue

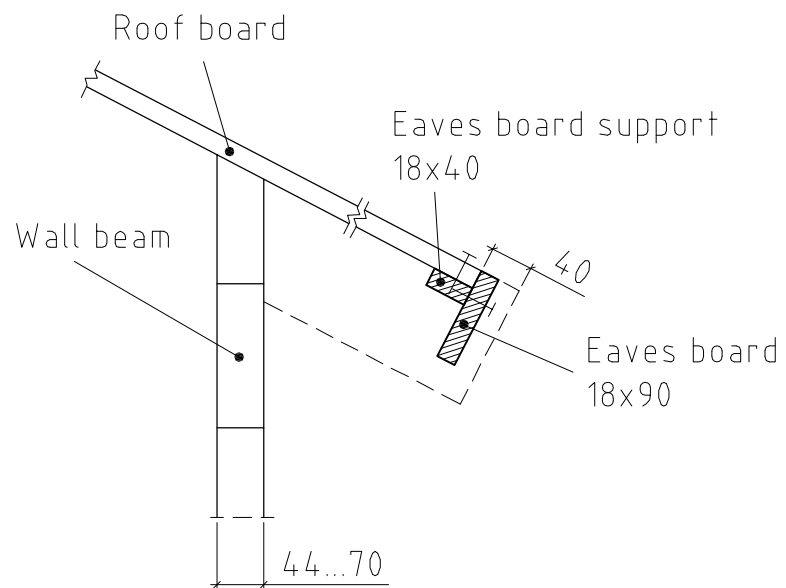


Wall 1; 2; 4

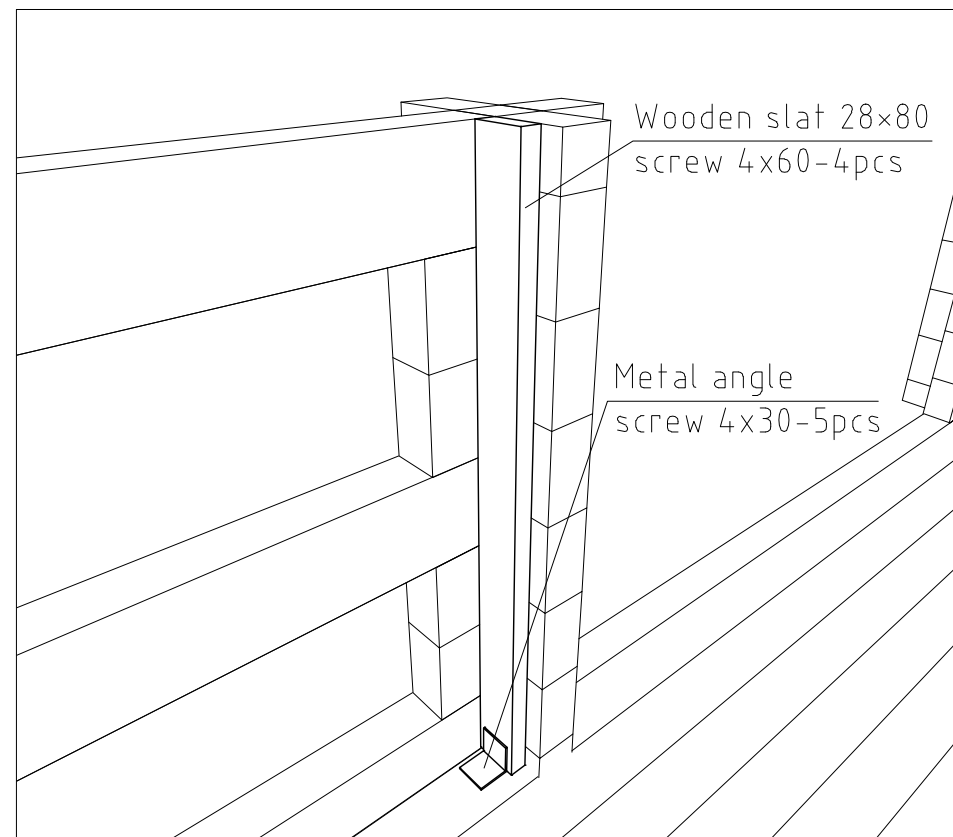
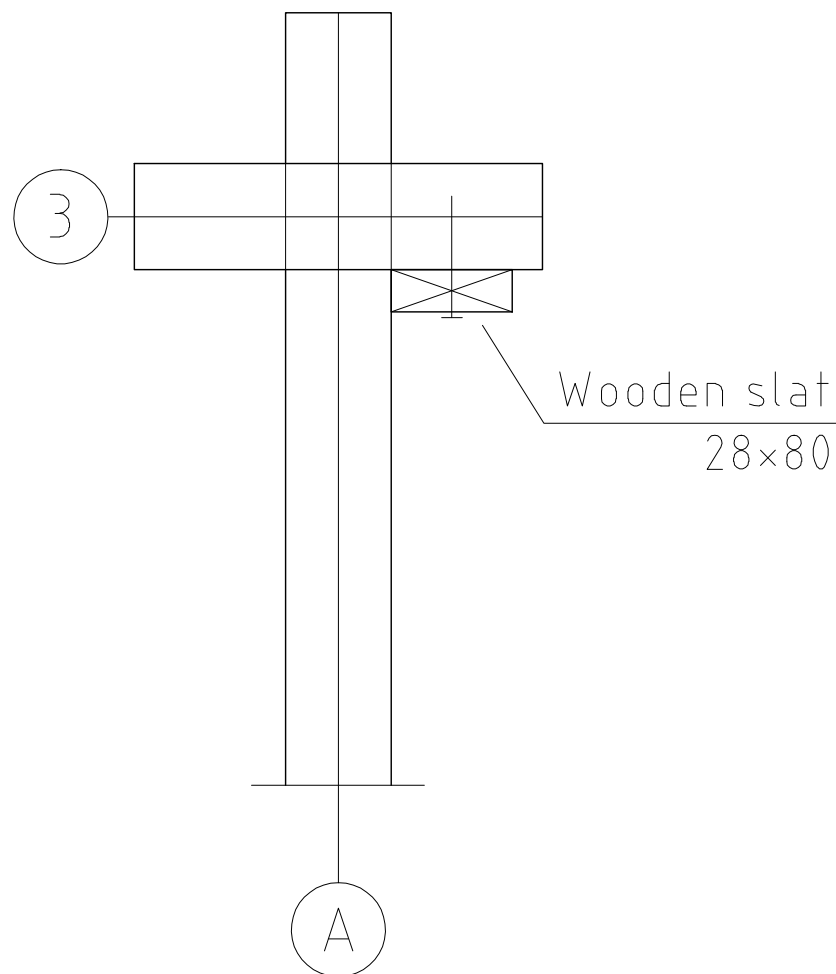




ROOF GABLE



ROOF EAVES



1. Please screw this wooden slat inside of the rail corner to stabilize the corner connection
2. Please fix the lath to the terrace floor with metal angle.

REF Edelweiss rail support slat