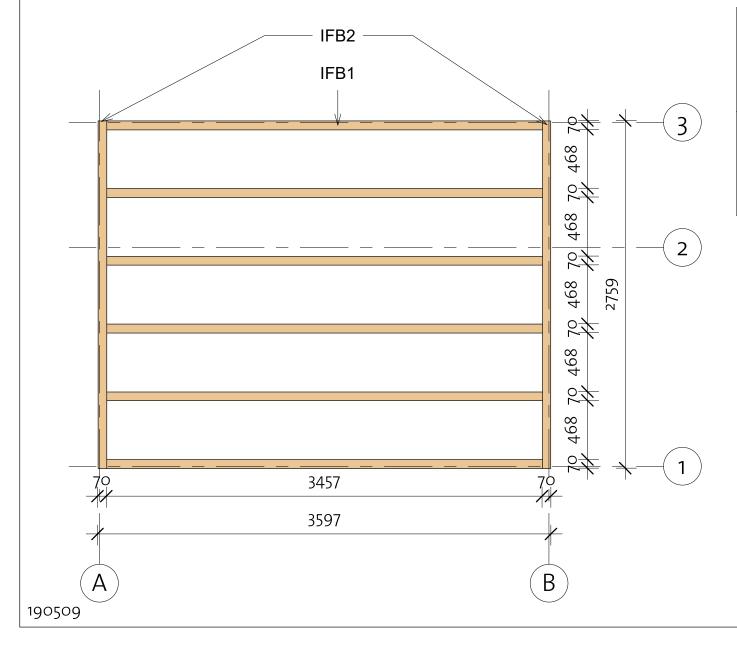
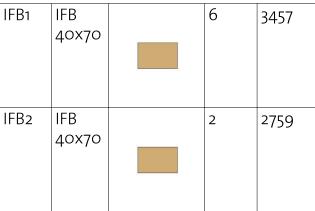
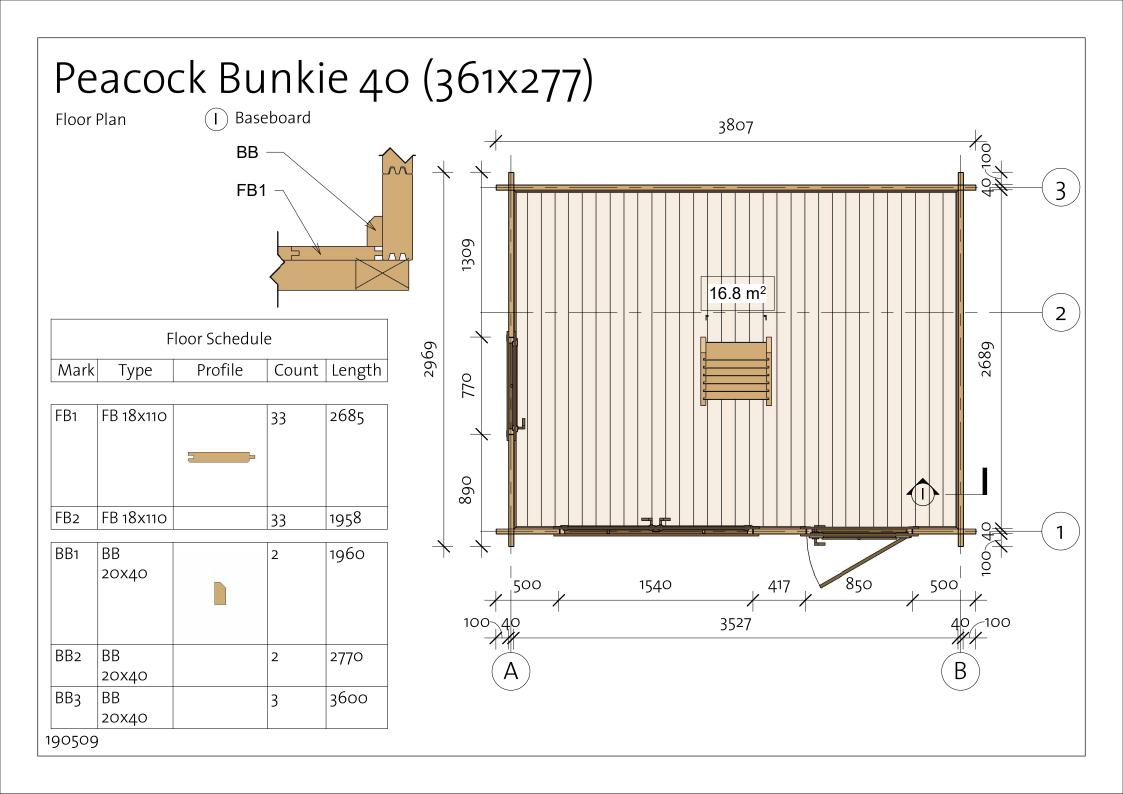


Foundation

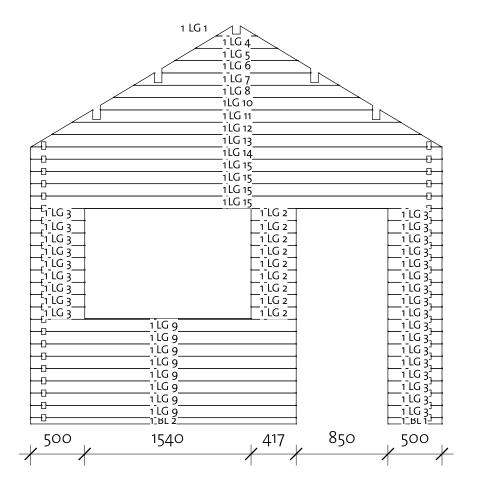


Impregnated foundation beams				
Mark Type Profile Count Length				





Wall 1





Log Profile Wall 1	
Profile	Profile

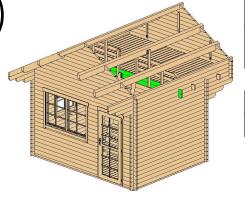
40×57	
40X114	

Wall 1				
		Cut		
Profile	Count	Length		
		Wall 1 Profile Count		

1BL 1	40×57	1	500
1BL 2	40X57	1	2457
1LG 1 *	40X114	1	379
1LG 2	40X114	9	417
1LG 3	40X114	26	500
1LG 4 *	40X114	1	759
1LG 5 *	40X114	1	1139
1LG 6*	40X114	1	1378
1LG 7 *	40X114	1	1898
1LG 8 *	40X114	1	2278
	40X114	8	2457
	40X114	1	2518
1LG 11*	40X114	1	3037
1LG 12*	40X114	1	3417
1LG 13*	40X114	1	3797
1LG 14	40X114	1	3807
1LG 15	40X114	4	3807

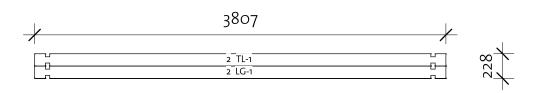
\* Gable - delivered premounted

Wall 2

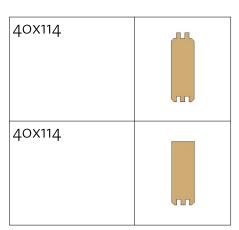


Wall 2				
		Cut		
Profile	Count	Length		
		Wall 2 Profile Count		

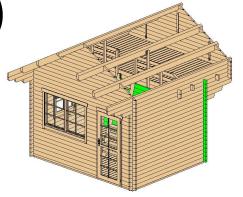
2LG-1	40X114	1	3807
2TL-1	40X114	1	3807





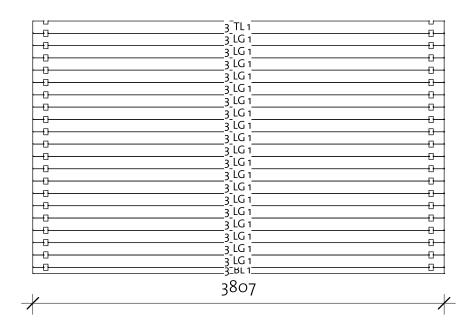


Wall 3



Wall 3			
			Cut
Mark	Profile	Count	Length

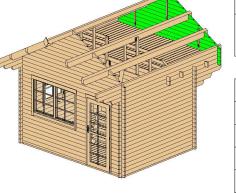
3BL 1	40X57	1	3807
3LG 1	40X114	19	3807
3TL 1	40X114	1	3807





40×57	
40X114	
40X114	

Wall 4

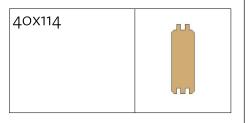


Wall 4				
Mark Profile Count Length				
4LG 1 * 40X114 1 379				

40X114	1	379
40X114	1	759
40X114	1	1139
40X114	1	1378
40X114	1	1898
40X114	1	2278
40X114	1	2518
40X114	1	3037
40X114	1	3417
40X114	1	3797
40X114	1	3807
40X114	3	3807
	40X114 40X114 40X114 40X114 40X114 40X114 40X114 40X114 40X114 40X114	40X114 1

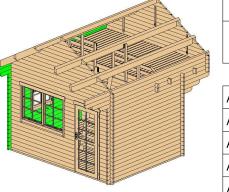
<sup>\*</sup> Gable - delivered premounted

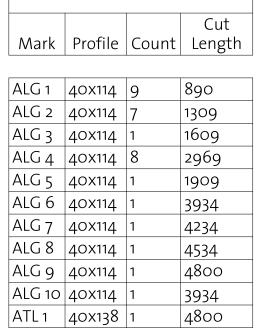
Log Profile Wall 4		
Profile	Profile	



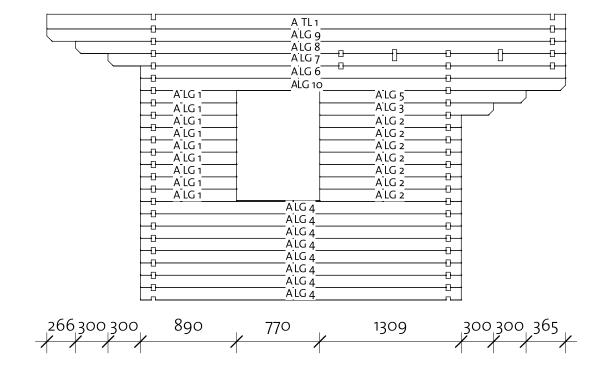
	4 LG 1
	4 LG 2
	4LG 3 4LG 4
	4103
	4100
	410/
	4108
	4LG 9
<u> </u>	4LG 10
L	4LG 11
L-1	4LG 12
L,	4LG 12
	4 LG 5 4 LG 6 4 LG 7 4 LG 8 4 LG 9 4 LG 10 4 LG 11 4 LG 12 4 LG 12 3807
	3807
<u>/</u>	
1	

Wall A

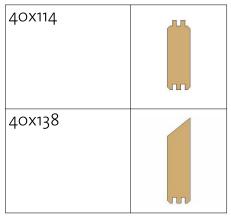




Wall A



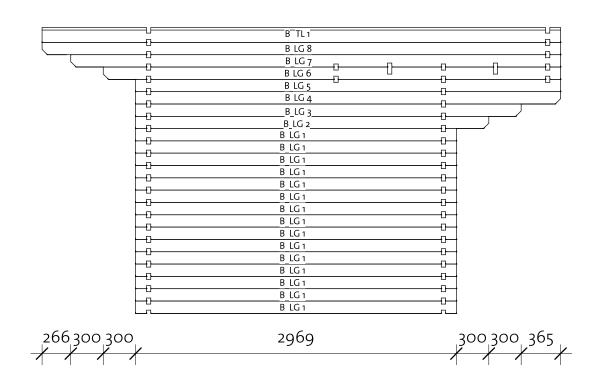
Log Profile Wall A					
Profile Profile					



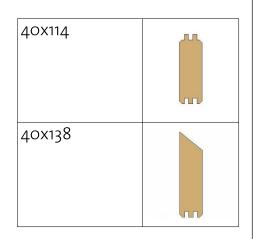
Wall B



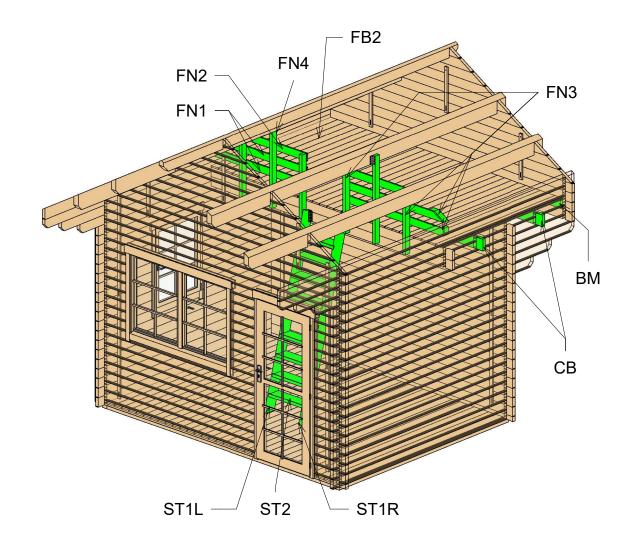
Wall B					
Mark	Profile	Count	Cut Length		
BLG 1	40X114	15	2969		
BLG 2	40X114	1	3269		
BLG 3	40X114	1	3569		
BLG 4	40X114	1	3934		
BLG 5	40X114	1	3934		
BLG 6	40X114	1	4234		
BLG 7	40X114	1	4534		
BLG 8	40X114	1	4800		
BTL 1	40x138	1	4800		



Log Profile Wall B			
Profile Profile			

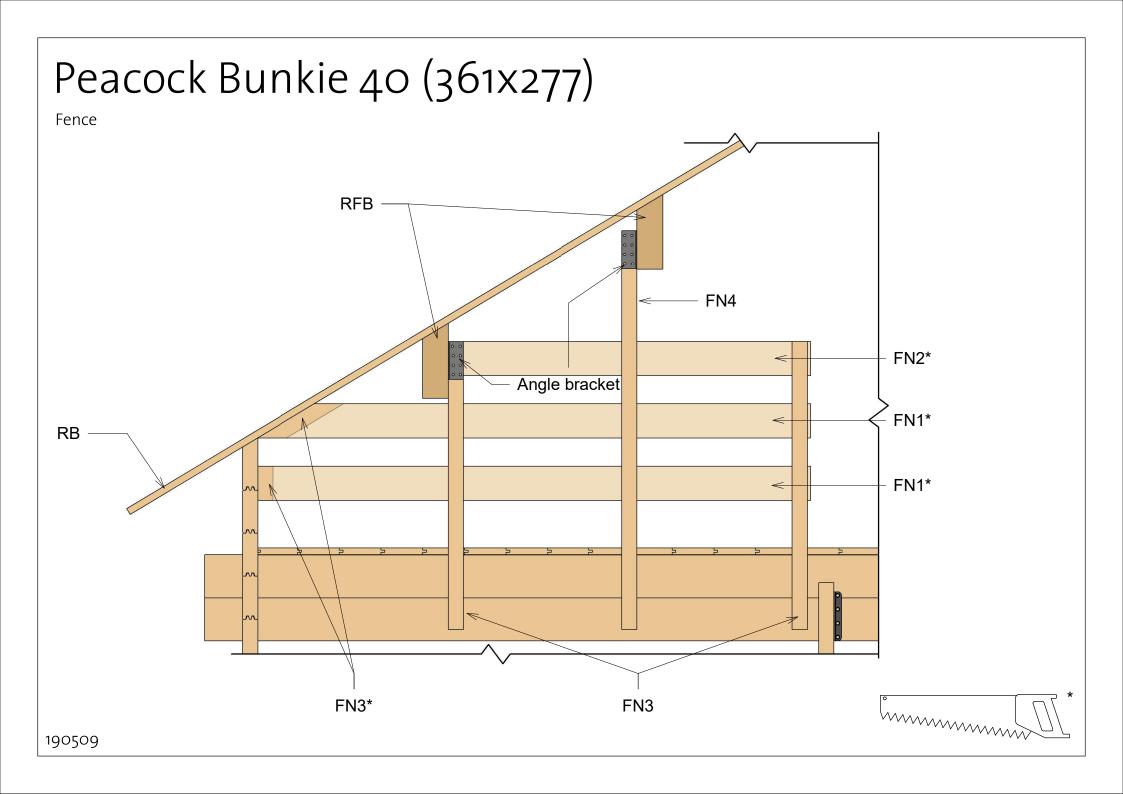


Second floor



<sup>\*</sup> Stair location can be chosen, Fence details supplied in full length, recommended installation method shown in the assembly guide.

Mark         Type         Profile         Count Length           BM         Beam 40x90         1         3527           CB         Ceiling beam 40x143         2         3807           FN1         Fence1 18x90         2         3600           FN2         Fence2 18x90         1         2600           FN3         Fence3 40x70         5         762           FN4         Fence4 40x70         2         1055           ST1L         Stair 40x120 L         1         2333           ST2         Stair 40x120 R         9         520	Second floor				
40x90       3337         CB       Ceiling beam 40x143       2 3807         FN1       Fence1 18x90       2 3600         FN2       Fence2 18x90       1 2600         FN3       Fence3 40x70       5 762         FN4       Fence4 40x70       2 1055         ST1L       Stair 40x120 L       1 2333         ST1R       Stair 40x120 R       1 2333         ST2       Stair       9 520	Mark	Туре	Profile	Count	
beam	ВМ			1	3527
18x90       1       2600         FN2       Fence2       1       2600         FN3       Fence3       5       762         FN4       Fence4       2       1055         ST1L       Stair       1       2333         ST1R       Stair       1       2333         ST2       Stair       9       520	СВ	beam		2	3807
18x90       5       762         FN3       Fence3 40x70       2       1055         FN4       Fence4 40x70       1       2333         ST1L       Stair 40x120 L       1       2333         ST1R       Stair 40x120 R       1       2333         ST2       Stair       9       520	FN1		I.	2	3600
40x70       2       1055         FN4       Fence4 40x70       1       2333         ST1L       Stair 40x120 L       1       2333         ST1R       Stair 40x120 R       1       2333         ST2       Stair       9       520	FN2		- 1	1	2600
40x70         ST1L       Stair 40x120 L       1       2333         ST1R       Stair 40x120 R       1       2333         ST2       Stair       9       520	FN <sub>3</sub>	_		5	762
40x120 L  ST1R Stair 40x120 R  1 2333  ST2 Stair 9 520	FN4			2	1055
40x120 R 9 520	ST1L			1	2333
	ST1R			1	2333
	ST2			9	520

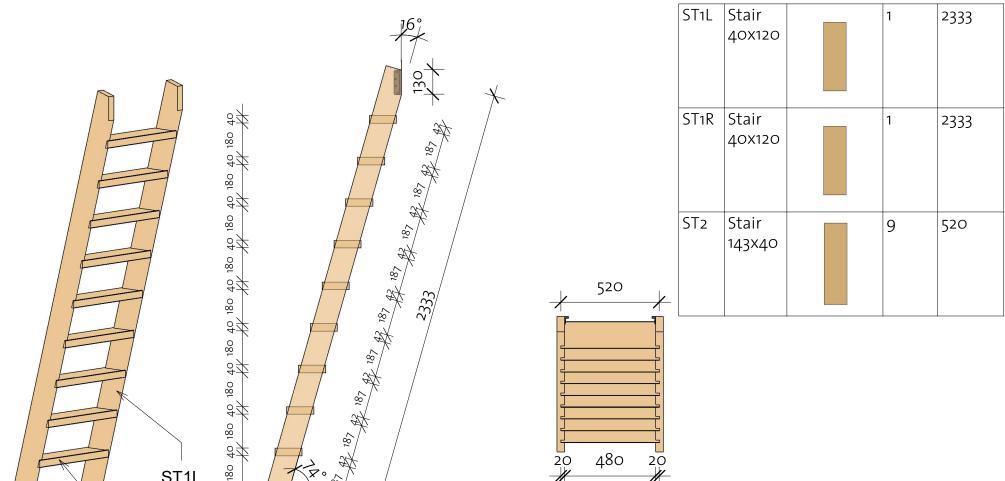


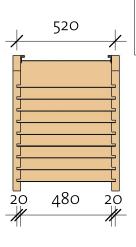
ST1L

ST2

Stair



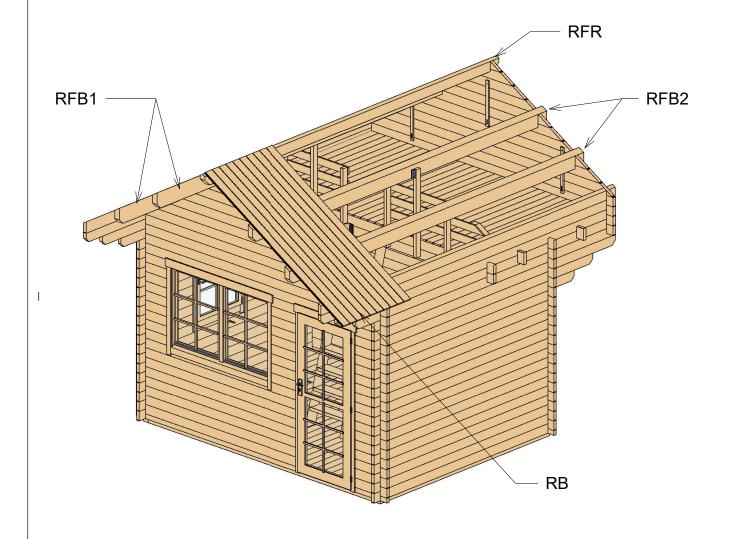




190509

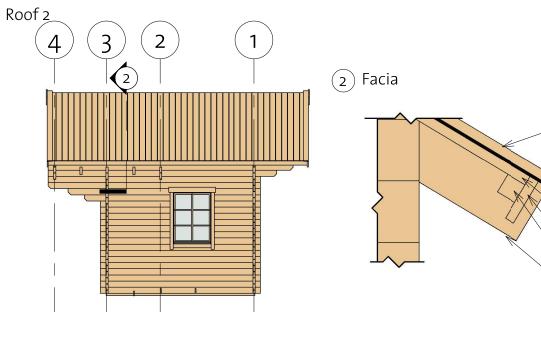
ST1R

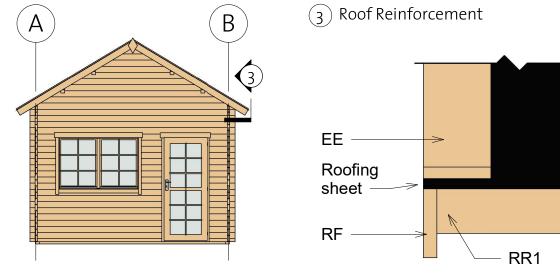
Roof 1



		Roof		
Mark	Туре	Profile	Count	Length

RFR	Ridge 70×143	1	4800
RFB1	Beam 70x198	2	4800
RFB2	Beam 70x198	2	4800
RB	18x110	 90	2450





	Fasc	ia Schedule		
Mark	Туре	Profile	Count	Length

EE	Eave Edging 18x90	4	2500
RF	Roof Fascia 18x115	4	2500
RR1	Roof reinforcement 18x90	2	4800
RR2	Roof reinforcement 38x38	2	4800

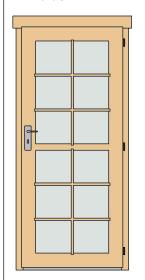
EE

RB

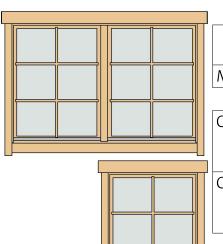
RR1 RR2 RF

Roofing sheet

Extras



Door Schedule					
Model	Туре	Width	Height	Count	
CD3R	Classic door 3, two glass right	840	1955	1	
DCB6	Door Crossbar				
DCBO	6			2	



	Window Schedule					
Model	Туре	Width	Height	Count		
CDW1	Classic double window 1	1530	990	1		
CW1R	Classic window 1 right	765	990	1		
WCB6	Windows Crossbar 6			3		

Fasteners/Extras			
Name	Туре	Count	

Hitblock	300-400 mm	
Ladder fittings		2
Angle bracket	30x40x100	4
Screws	6,0 x 160	10
Screws	5,0 x 70	20
Bolts	M8 x 70	24
Nails	1,4 × 40	60
Screws	6,0 x 140	90
Screws	4,0 X 40	230
Screws	4,0 x 50	800

147:		
Туре	Cour	nt  Length
Typo		t Longth

Windboard 1 18x40	2	2500
Windboard 2 18x40	2	2200
Windboard 3 18x40	6	550

Family	Count
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		\ \ ,
Romb	2	

#### List of all items 1

Impregnated foundation beams				
Mark	Туре	Profile	Count	Length
IFB1	IFB 40x70		6	3457
IFB2	IFB 40x70		2	2759

	Floor Schedule				
Mark	Туре	Profile	Count	Length	
FB1	FB 18x110	<del></del>	33	2685	
FB2	FB 18x110		33	1958	
BB1	BB 20x40		2	1960	
BB2	BB 20X40		2	2770	
BB3	BB 20x40		3	3600	

		Roof		
Mark	Type	Profile	Count	Length
RFR	Ridge		1	4800

Mark	Гуре	Prome	Count	Lengin
RFR	Ridge 70x143		1	4800
RFB1	Beam 70x198		2	4800
RFB2	Beam 70x198		2	4800
RB	18x110	<del></del>	90	2450

Mark	Туре	Profile	Count	Length
EE	Eave Edging 18x90		4	2500
RF	Roof Fascia 18x115		4	2500
RR1	Roof reinforcement 18x90		2	4800
RR2	Roof reinforcement 38x38		2	4800

Fascia Schedule

#### List of all items 2

Wall 1			
			Cut
Mark	Profile	Count	Length

40×57	1	500
40×57	1	2457
40X114	1	379
40X114	9	417
40X114	26	500
40X114	1	759
40X114	1	1139
40X114	1	1378
40X114	1	1898
40X114	1	2278
40X114	8	2457
40X114	1	2518
40X114	1	3037
40X114	1	3417
40X114	1	3797
40X114	1	3807
40X114	4	3807
	40×57 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114 40×114	40×57 1 40×114 1 40×114 9 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1 40×114 1

Wall 2			
			Cut
Mark	Profile	Count	Length

2LG-1	40X114	1	3807
2TL-1	40X114	1	3807

Wall 3			
	D (:1		Cut
Mark	Profile	Count	Length

3BL 1	40×57	1	3807
3LG 1	40X114	19	3807
3TL 1	40X114	1	3807

*	Gable -	delivered	premounted
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Log Profiles 1	
Profile	Profile

40×57	
40X114	

Log Profiles 1	
Profile	Profile



### List of all items 3

Wall 4			
Mark	Profile	Count	Cut Length

4LG 1 *	40X114	1	379
4LG 2 *	40X114	1	759
4LG 3 *	40X114	1	1139
4LG 4*	40X114	1	1378
4LG 5 *	40X114	1	1898
4LG 6*	40X114	1	2278
4LG 7*	40X114	1	2518
4LG 8*	40X114	1	3037
4LG 9*	40X114	1	3417
4LG 10*	40X114	1	3797
4LG 11	40X114	1	3807
4LG 12	40X114	3	3807

<sup>\*</sup> Gable - delivered premounted

Log Profiles 2		
Profile	Profile	

40X114	<b>"</b>	
40x138		

Wall A			
			Cut
Mark	Profile	Count	Length

ALG 1	40X114	9	890
ALG 2	40X114	7	1309
ALG 3	40X114	1	1609
ALG 4	40X114	8	2969
ALG 5	40X114	1	1909
ALG 6	40X114	1	3934
ALG 7	40X114	1	4234
ALG 8	40X114	1	4534
ALG 9	40X114	1	4800
ALG 10	40X114	1	3934
ATL 1	40x138	1	4800

Wall B				
			Cut	
Mark	Profile	Count	Length	

BLG 1	40X114	15	2969
BLG 2	40X114	1	3269
BLG 3	40X114	1	3569
BLG 4	40X114	1	3934
BLG 5	40X114	1	3934
BLG 6	40X114	1	4234
BLG 7	40X114	1	4534
BLG 8	40X114	1	4800
BTL 1	40x138	1	4800

### List of all items 4

Second floor				
Mark	Туре	Profile	Count	Cut Length
ВМ	Beam 40x90		1	3527
СВ	Ceiling beam 40x143		2	3807
FN1	Fence1 18x90		2	3600
FN <sub>2</sub>	Fence2 18x90		1	2600
FN <sub>3</sub>	Fence3 40x70		5	762
FN4	Fence4 40x70		2	1055
ST1L	Stair 40x120 L		1	2333
ST1R	Stair 40x120 R		1	2333
ST2	Stair 143×40		9	520

Stair				
Mark	Profile	Profile	Count	Cut Length
ST1L	Stair 40x120		1	2333
ST1R	Stair 40x120		1	2333
ST2	Stair 143×40		9	520