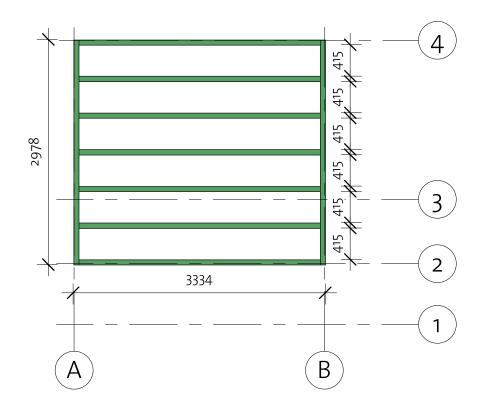




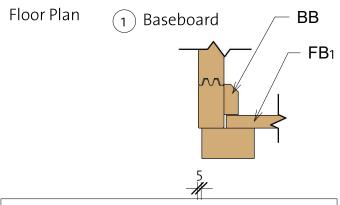


Foundation



Impregnated foundation beams				
Mark Type Profile Count Length				

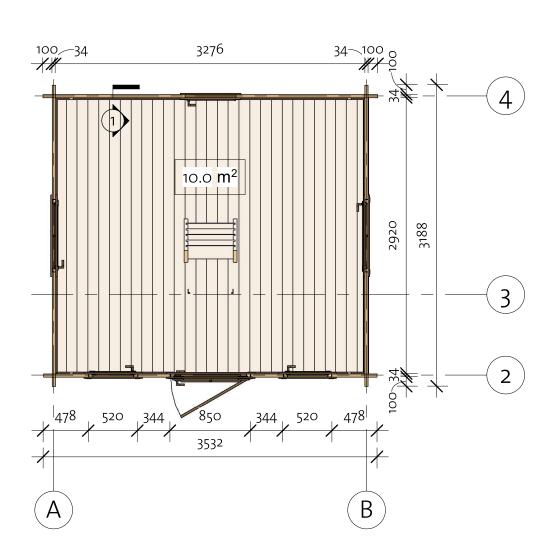
IFB1	IFB 70x40	2	2978
IFB2	IFB 70x40	7	3194

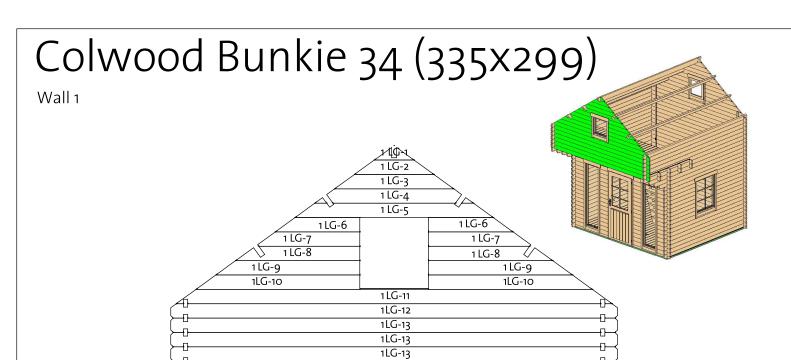


Floor Schedule				
Mark	Туре	Profile	Count	Length

FB1	FB 17X114		30	2914
FB2	FB 17X114		30	1645

BB1	BB 20x40	3	3350
BB2	BB 20x40	3	3000





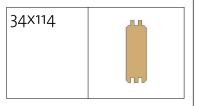
1LG-13 1LG-13

	W	all 1	
Mark	Profile	Count	Cut Length
1 G-1 *	2/1/1/	1	215

1LG-1 *	34X114	1	315
1LG-2 *	34X114	1	630
1LG-3 *	34X114	1	944
1LG-4 *	34X114	1	1258
1LG-5 *	34X114	1	1572
1LG-6 *	34X114	2	671
1LG-7 *	34X114	2	811
1LG-8 *	34X114	2	985
1LG-9 *	34X114	2	1142
1LG-10*	34X114	2	1299
1LG-11 *	34X114	1	3458
1LG-12	34X114	1	3544
1LG-13	34X114	5	3544

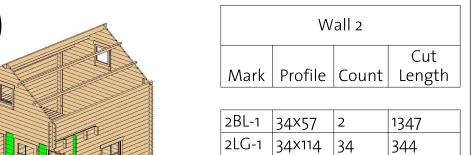
^{*} Gable - delivered premounted

Log Profile Wall 1		
Profile Profile		



Wall 2

91910172 200309



2LG-2 | 34X114 | 34

2LG-3 34×114 4

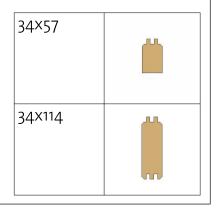
2LG-4 34X114 1

Ъ		2 LG-4		
		2 LG-3		
		2 LG-3		
1		2 LG-3		
-0		2 LG-3		
2 LG-2	2 LG-1		2 LG-1	2 LG-2
	2 LG-1		2 LG-1	2 LG-2
	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG 1	2 LG-2
2 LG-2	2 LG-1		2 LG 1	2 LG-2
2 LG-2 _2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2 _2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2 _2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2 _2 LG-2				2 LG-2
	2 LG-1		2 LG-1	
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 LG-2	2 LG-1		2 LG-1	2 LG-2
2 BL-1		0	2 B	
484 520	344	850	344 520	484
			/ / /	/ /

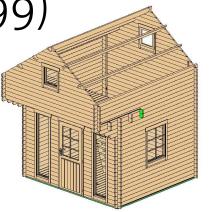
Log Profile Wall 2			
Profile	Profile		

484

3544



Wall 3



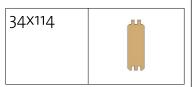
Wall 3					
			Cut		
Mark	Profile	Count	Length		

3LG-1	34X114	1	3544
3LG-2	34X114	1	3544

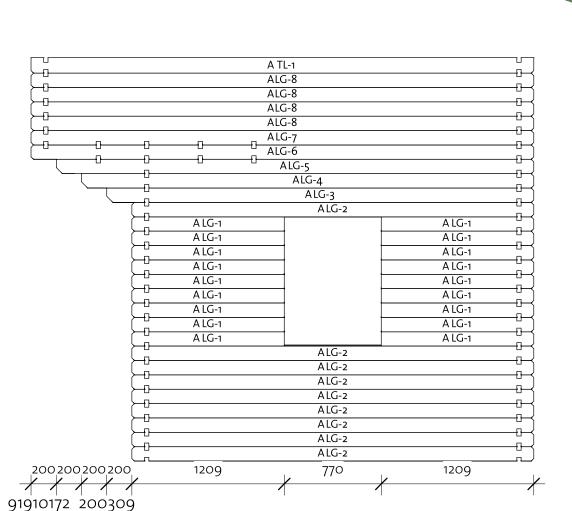
_		
	3 LC-1	□)
l =	3 LG-1	
_	-16 -	
_	3 LG-2	_
\ n	9	/

Log Profile Wall 3

Profile Profile



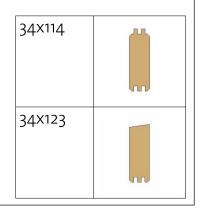
Wall A



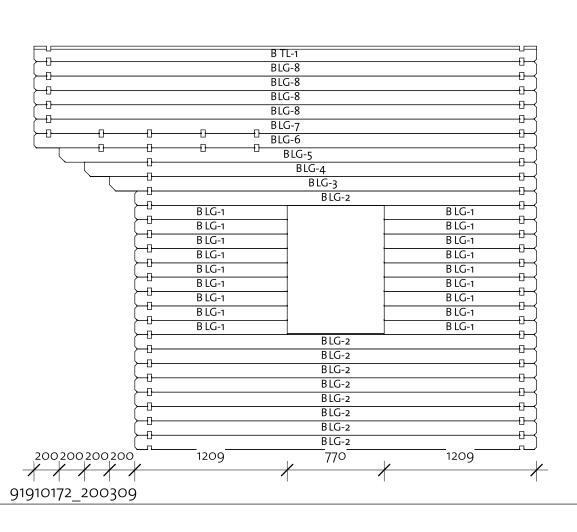
Wall A					
Cut					
Mark	Profile	Count	Length		

ALG-1	34X114	18	1209
ALG-2	34X114	9	3188
ALG-3	34X114	1	3388
ALG-4	34X114	1	3588
ALG-5	34X114	1	3788
ALG-6	34X114	1	3988
ALG-7	34X114	1	3988
ALG-8	34X114	4	3988
ATL-1	34X123	1	3988

Log Profile Wall A		
Profile	Profile	



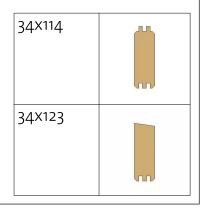
Wall B

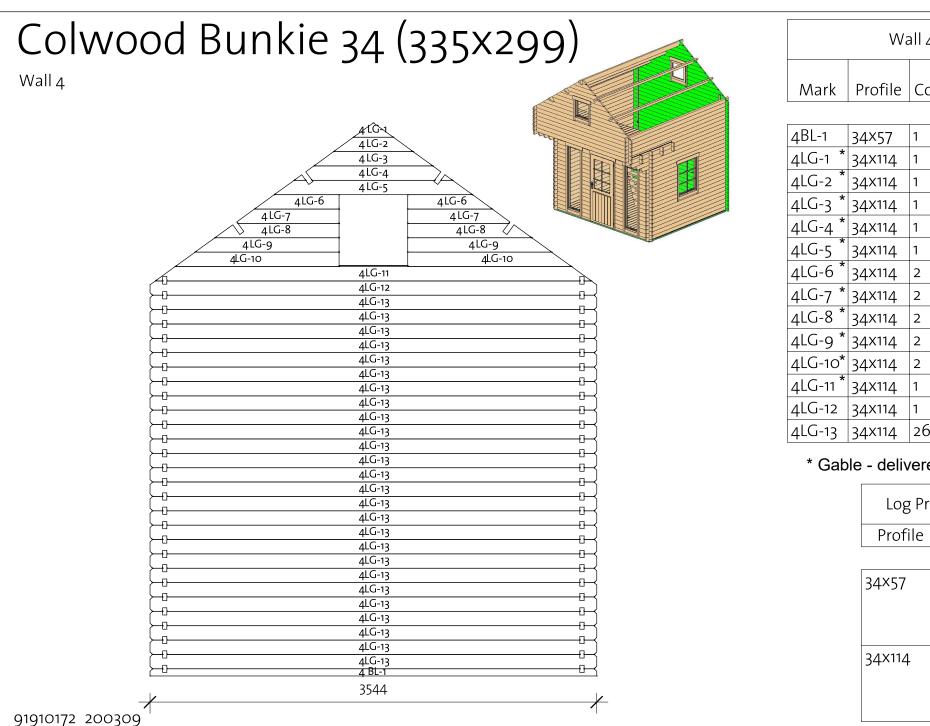


Wall B					
Cut					
Mark	Profile	Count	Length		

BLG-1	34X114	18	1209
BLG-2	34X114	9	3188
BLG-3	34X114	1	3388
BLG-4	34X114	1	3588
BLG-5	34X114	1	3788
BLG-6	34X114	1	3988
BLG-7	34X114	1	3988
BLG-8	34X114	4	3988
BTL-1	34X123	1	3988

Log Profile Wall B			
Profile Profile			





Wall 4					
Cut					
Mark	Profile	Count	Length		

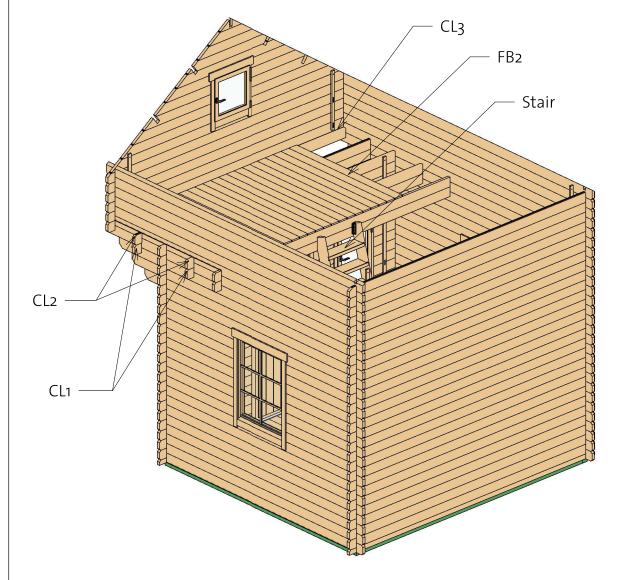
4BL-1	34×57	1	3544
4LG-1 *	34X114	1	315
4LG-2 *	34X114	1	630
4LG-3 *	34X114	1	944
4LG-4 *	34X114	1	1258
4LG-5 *	34X114	1	1572
4LG-6 *	34X114	2	671
4LG-7 *	34X114	2	811
4LG-8 *	34X114	2	985
4LG-9 *	34X114	2	1142
4LG-10*	34X114	2	1299
4LG-11 *	34X114	1	3458
4LG-12	34X114	1	3544
4LG-13	34X114	26	3544

* Gable - delivered premounted

Log Pro	file Wall 4
Profile	Profile

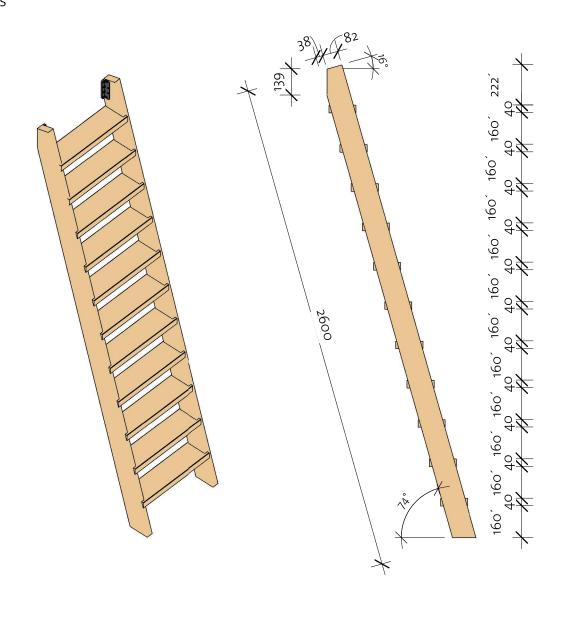
34×57	ii
34X114	

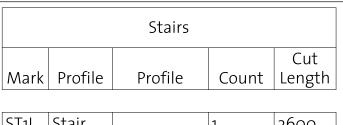
Second floor

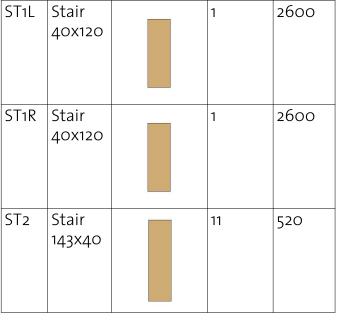


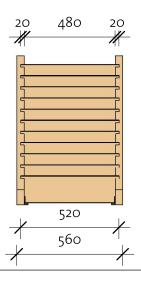
Second floor schedule						
Mark	Mark Type Profile Length Count					
CL1	Log 34x114		3544	2		
CL2	Log 34x114		3544	2		
CL3	Log 34x114		3270	1		

Stairs

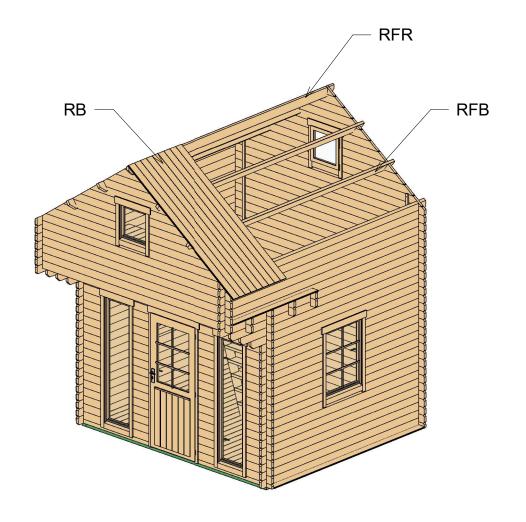








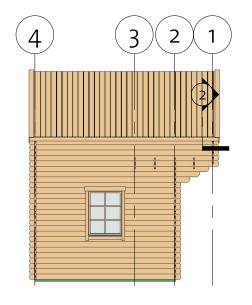
Roof 1

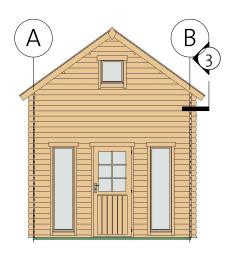


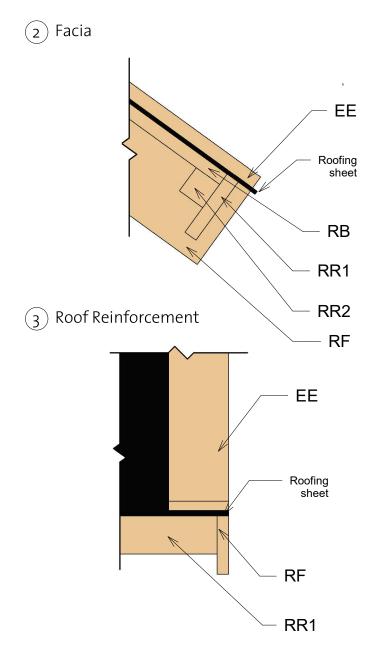
		Roof		
Mark	Туре	Profile	Count	Length

RFR	Ridge 40x143		1	3988
RFB	Beam 40x143		4	3988
RB	17X114	-	72	2368

Roof 2



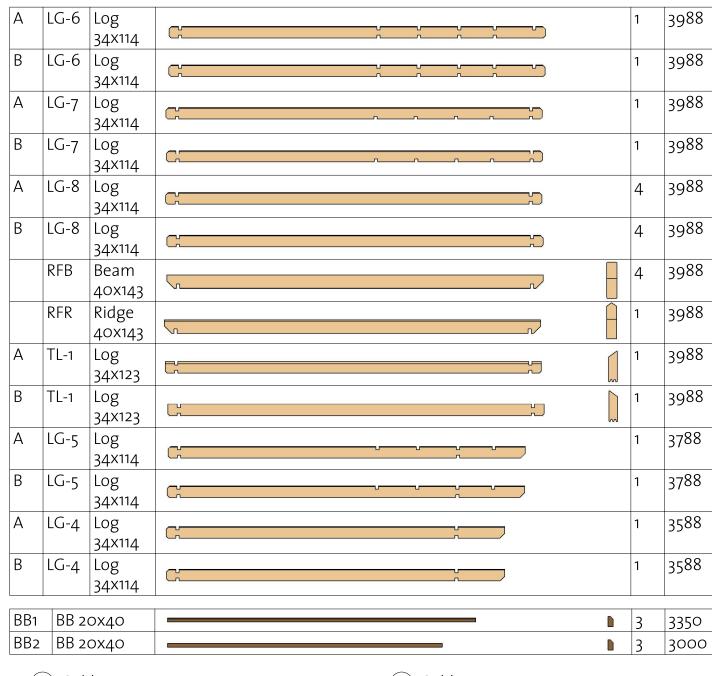


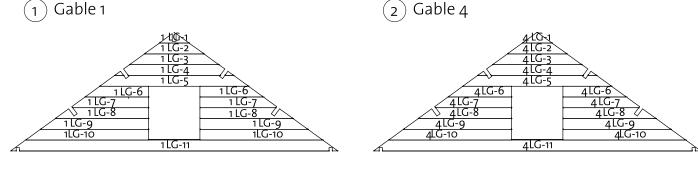


	Fa	iscia Schedul	le	
Mark	Type	Profile	Count	Length

EE	Eave Edging 18x95	4	2407
RF	Roof Fascia 18x120	4	2407
RR1	Roof reinforce ment 18x95	2	3988
RR2	Roof reinforce ment 38x38	2	3988

List of all items 1





List of all items 2

4	BL-1	Log 34×57		1	3544
	CL1	Log 34X114		2	3544
	CL2	Log 34×114		2	3544
3	LG-1	Log 34×114		1	3544
3	LG-2	Log 34×114		1	3544
2	LG-3	Log 34×114		4	3544
2	LG-4	Log 34×114		1	3544
1	LG-12	Log 34×114		1	3544
4	LG-12	Log 34×114	<u></u>	1	3544
1	LG-13	Log 34×114		5	3544
4	LG-13	Log 34x114	Ct	26	3544
Α	LG-3	Log 34×114		1	3388
В	LG-3	Log 34×114		1	3388
	CL3	Log 34×114		1	3270
	IFB2	IFB 70x40		7	3194
Α	LG-2	Log 34X114		9	3188
В	LG-2	Log 34×114		9	3188
	IFB1	IFB 70x40		2	2978
	FB1	FB 17X114		30	2914
	RB	17X114		72	2356
	FB2	FB 17X114		30	1645
2	BL-1	Log 34×57		2	1347

А	LG-1	Log 34X114	 18	1209
В	LG-1	Log 34X114	18	1209
2	LG-2	Log 34X114	34	484
2	LG-1	Log 34X114	34	344

		1	Stair	
Romb	2	\Diamond		
		V		

RR1	Roof reinforcement 18x95	2	3988
RR2	Roof reinforcement 38x38	2	3988
EE	Eave Edging 18x95	4	2407
RF	Roof Fascia 18x120	4	2407

Windboard 18x40x700		2
Windboard 18x40x2500		2
Windboard 18x40x3200	(C)	2

B ₃ 4D ₁ R	Basic 34 door 1 right	840	1955	1	
DCB6	Door			1	

Crossbar 6		DCB6	Door Crossbar 6			1
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B34W2R	Basic 34 window 2 right	765	990	2	
B34W3L	Basic 34 window 3, full glass left	515	1890	1	
B34W3R	Basic 34 window 3, full glass right	515	1890	1	
B34W4R	Basic 34 window 4, full glass rigth	540	540	2	

WCB6	Windows Crossbar 6			2
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Hitblock	300-400 mm	
Ladder fittings		2
Bolts	M8 x 70	18

Screws	5,0 x 70	411111111111	20
Nails	1,4 × 40		50
Screws	6,0 x 140	4mminu=	65
Screws	4,0 X 40		85
Screws	4,0 x 50	41111111111111111111111111111111111111	725