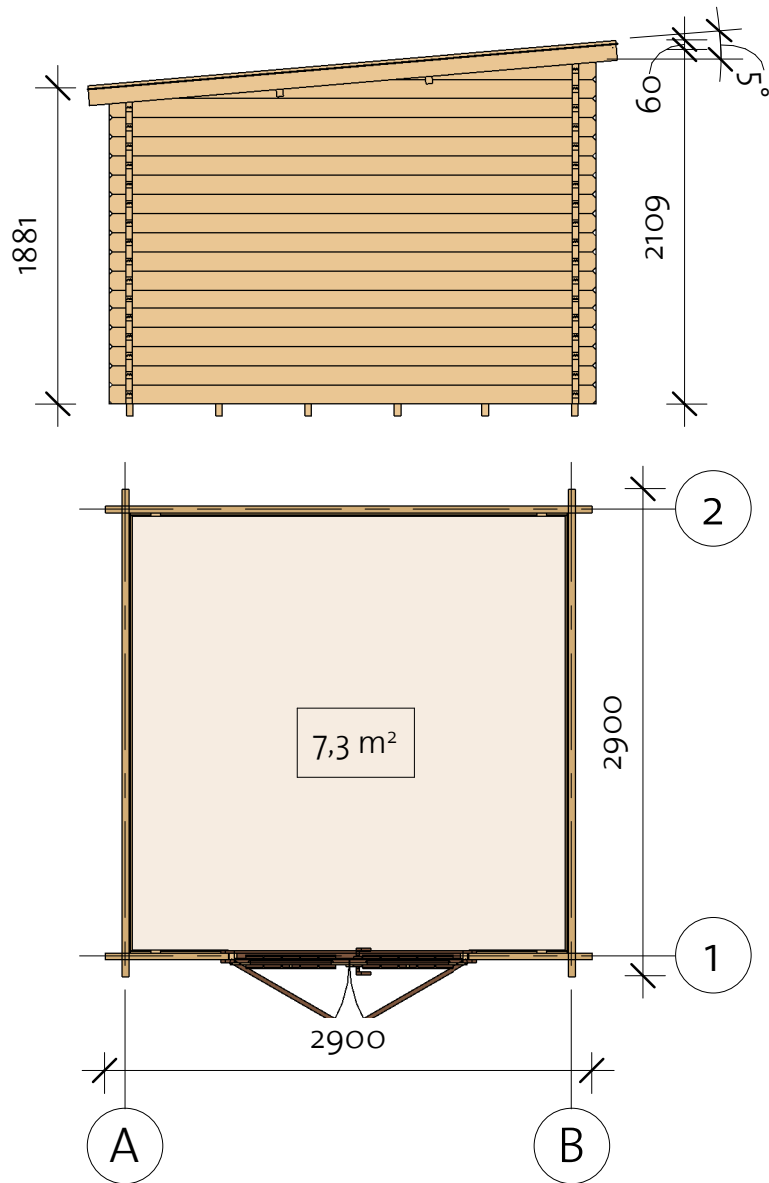


Gloria D 40 (270x270)

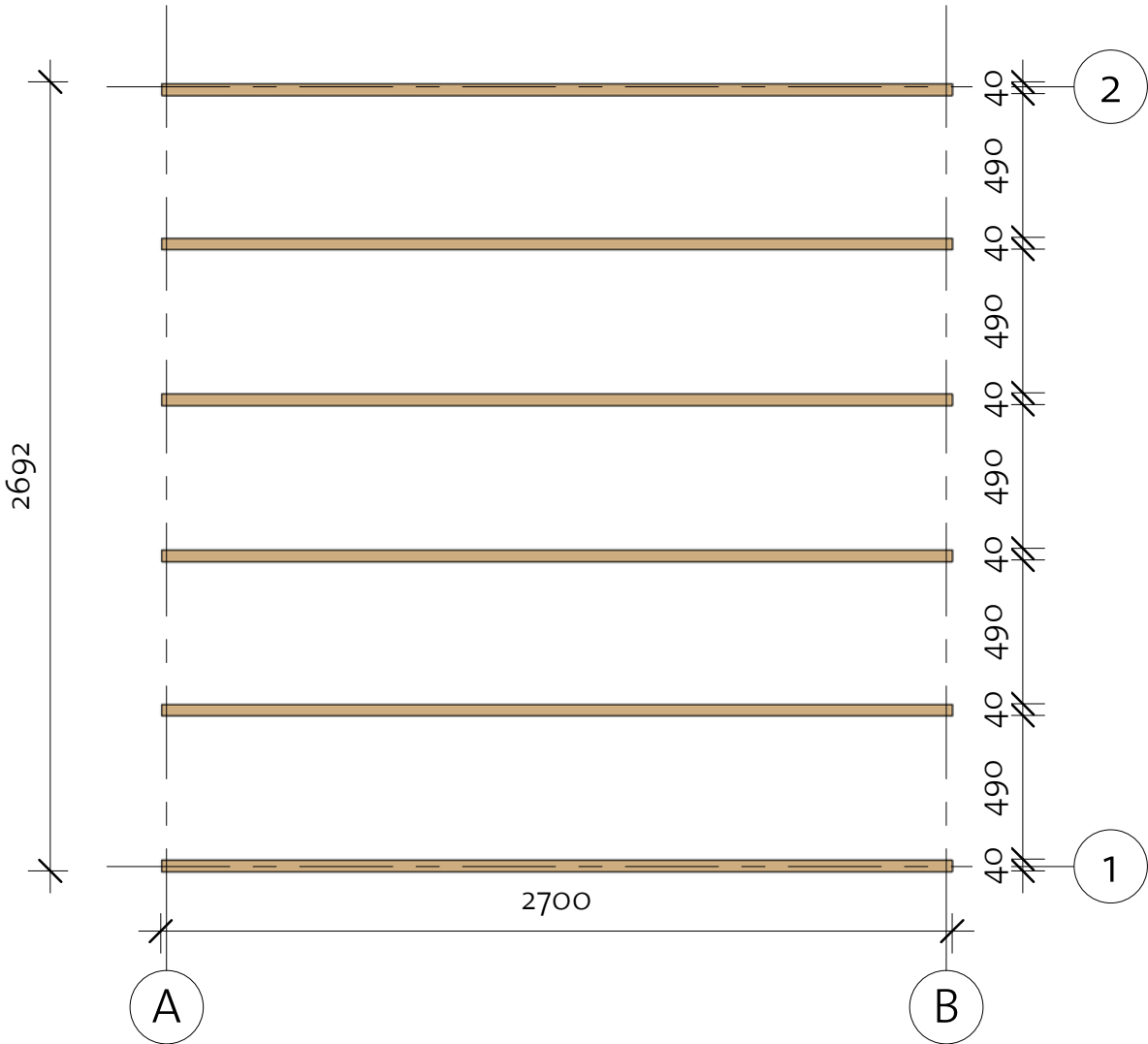


Gloria D 40 (270x270)

Foundation

Impregnated foundation beams				
Mark	Type	Profile	Count	Length

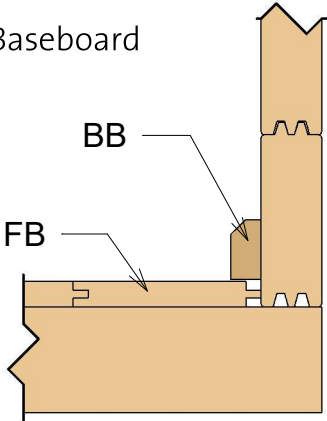
IFB	IFB 40x70		6	2700
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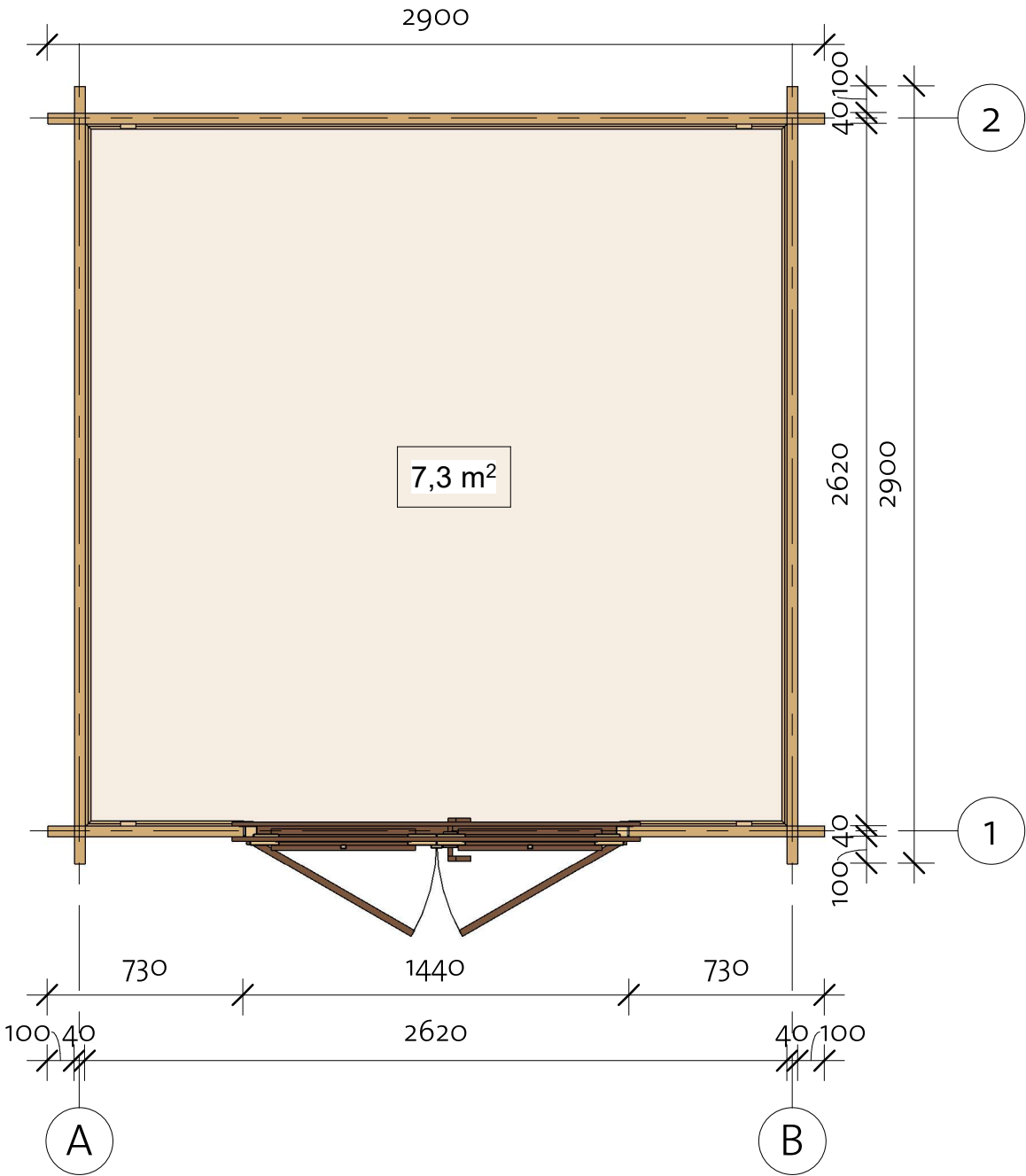
Gloria D 40 (270x270)

Floor Plan

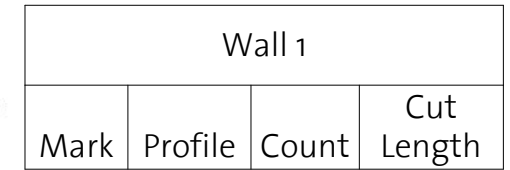
1 Baseboard



Floor Schedule				
Mark	Type	Profile	Count	Length
FB	FB 17x114		24	2617
BB	BB 20x40		4	2700



Wall 1

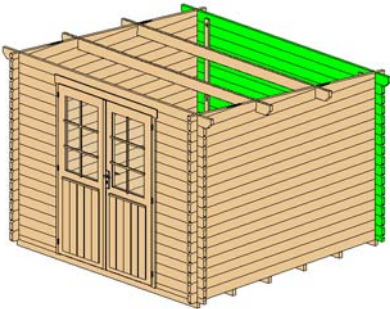


Technical drawing of a door assembly. The door is 1200mm wide and 2000mm high. It features 12 LG-1 glazing units arranged in two vertical columns of 6 units each. The top of the door has 1 TL1 transom. The bottom of the door has 1 BL-1 base. The drawing includes dimensions: 100mm for the side panels, 730mm for the glazing unit height, 1440mm for the total height, 730mm for the transom height, and 100mm for the base panel. The drawing is labeled with '1 LG-1', '1 TL1', and '1 BL-1'.

40x57	
40x114	
40x114	

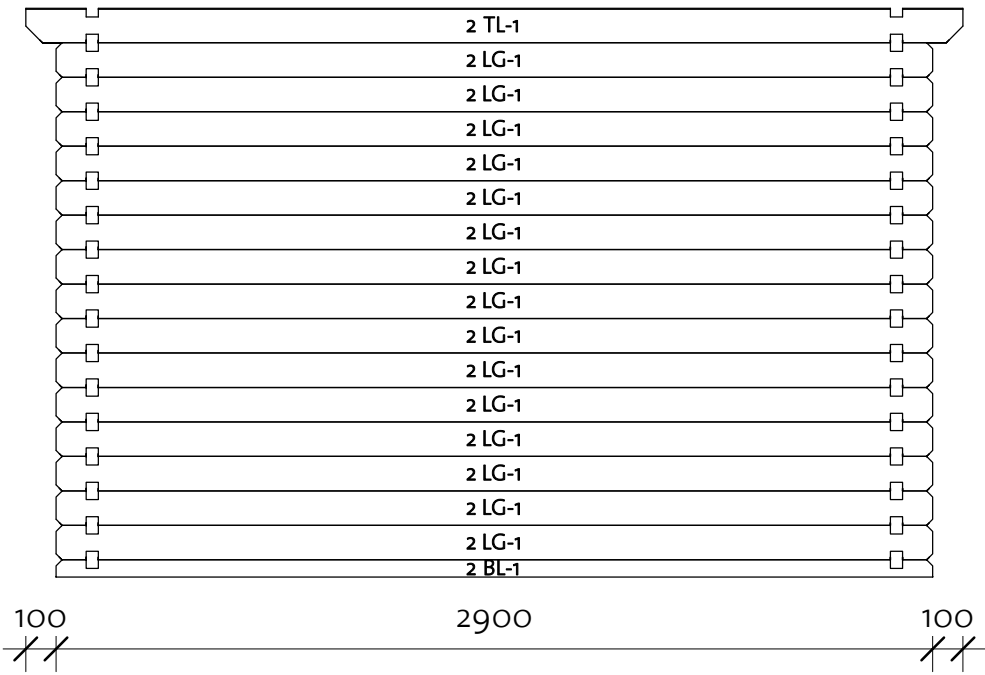
Gloria D 40 (270x270)

Wall 2



Wall 2			
Mark	Profile	Count	Cut Length

2BL-1	40x57	1	2900
2LG-1	40x114	15	2900
2TL-1	40x114	1	3100

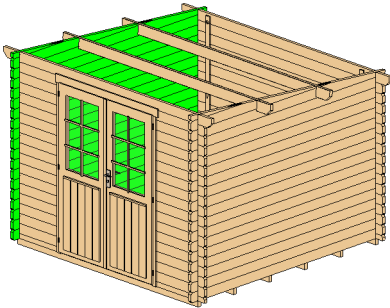


Log Profile Wall 2	
Profile	Profile

40x57	
40x114	
40x114	

Gloria D 40 (270x270)

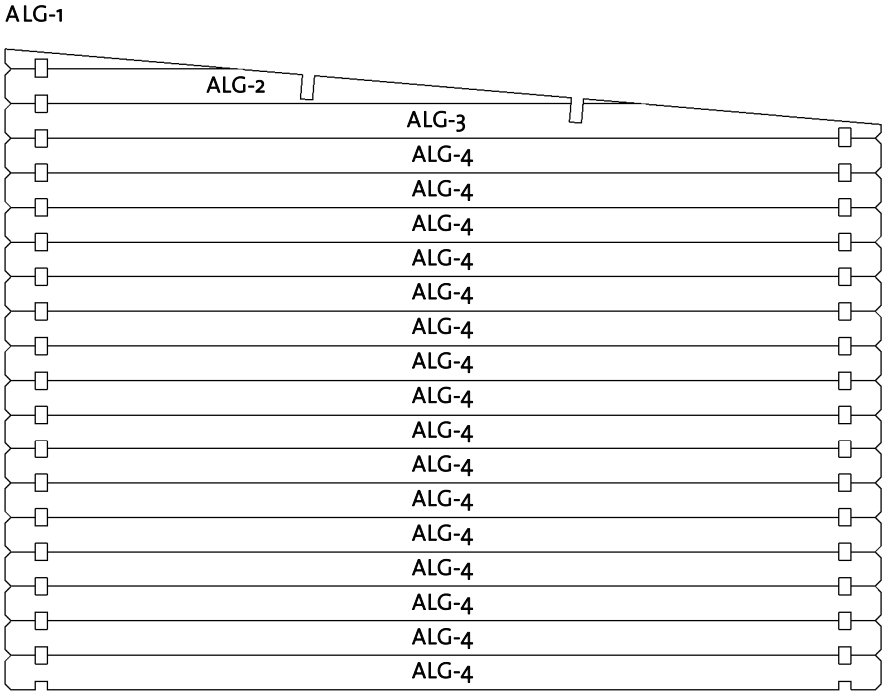
Wall A



Wall A			
Mark	Profile	Count	Cut Length

ALG-1*	40x114	1	769
ALG-2*	40x114	1	2097
ALG-3*	40x114	1	2900
ALG-4	40x114	16	2900

* Gable - delivered premounted

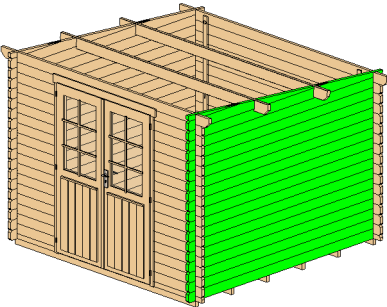


Log Profile Wall A	
Profile	Profile

40x114	
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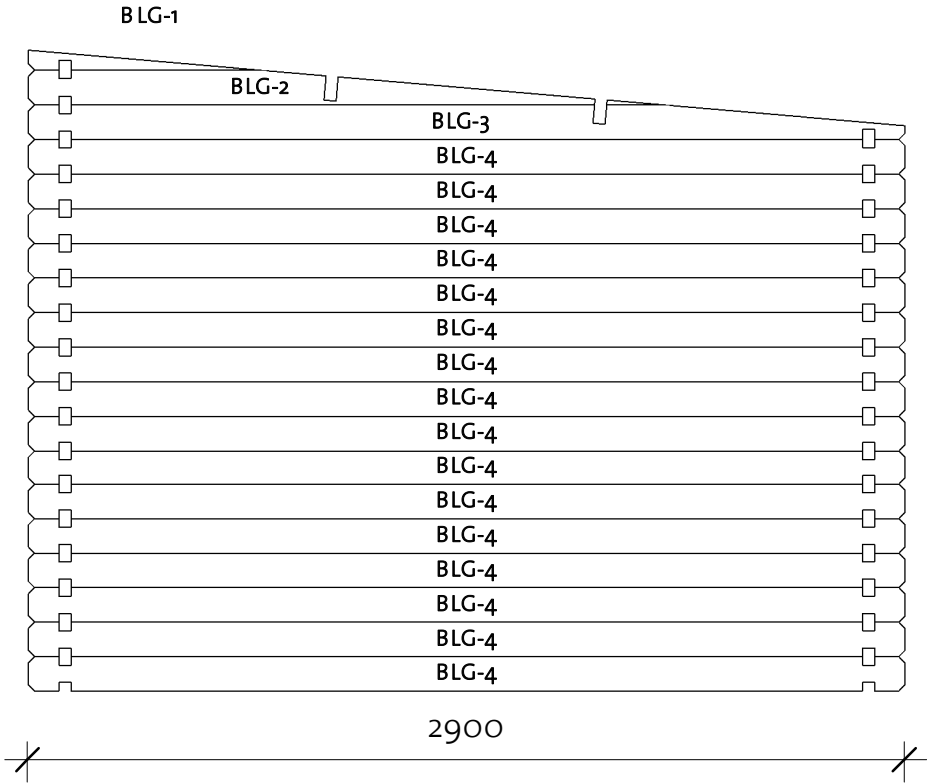
Gloria D 40 (270x270)

Wall B



Wall B			
Mark	Profile	Count	Cut Length

BLG-1*	40x114	1	769
BLG-2*	40x114	1	2097
BLG-3*	40x114	1	2900
BLG-4	40x114	16	2900



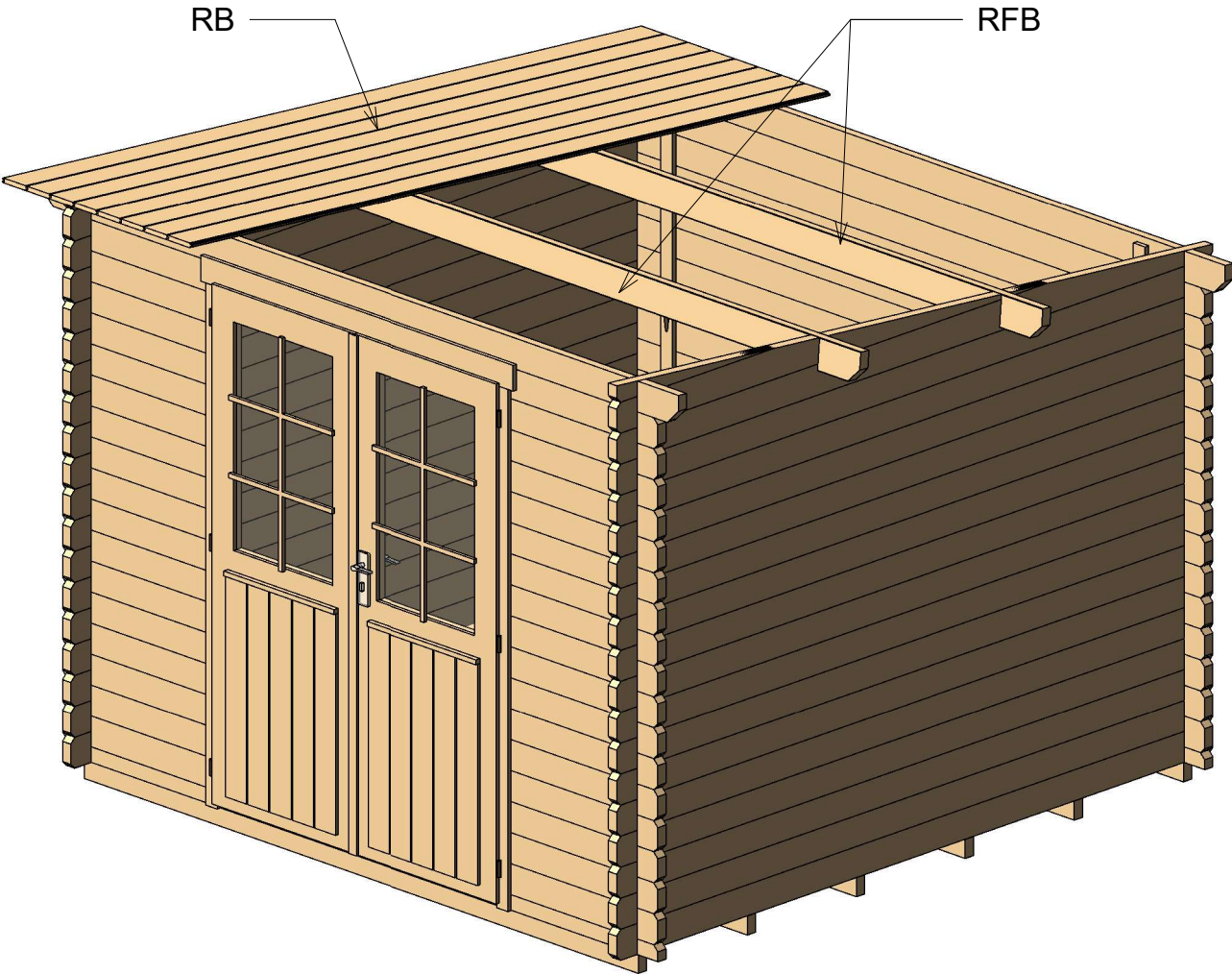
* Gable - delivered premounted

Log Profile Wall B	
Profile	Profile

40x114	
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Gloria D 40 (270x270)

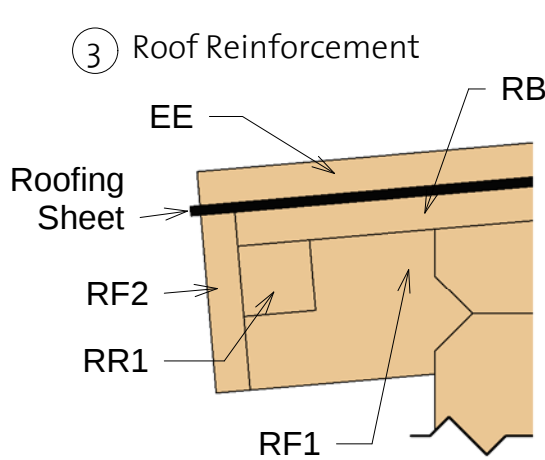
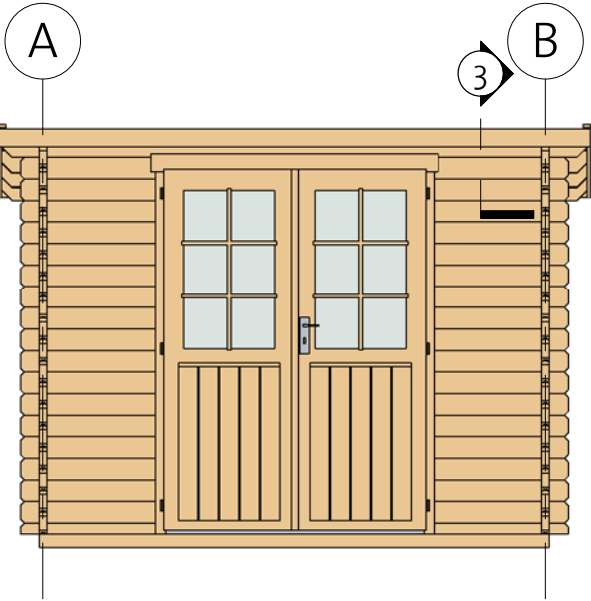
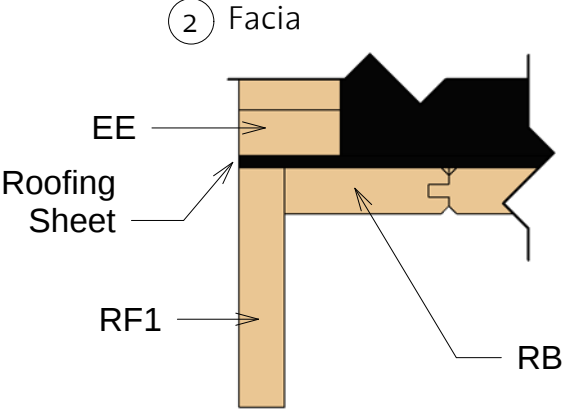
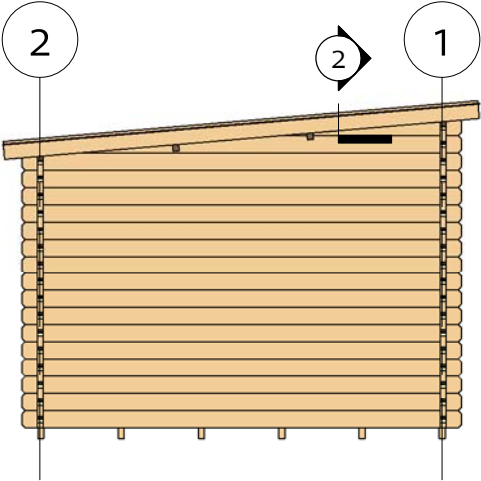
Roof 1



Roof				
Mark	Type	Profile	Count	Length
RFB	Beam 40x120		2	3100
RB	17x114		28	3122

Gloria D 40 (270x270)

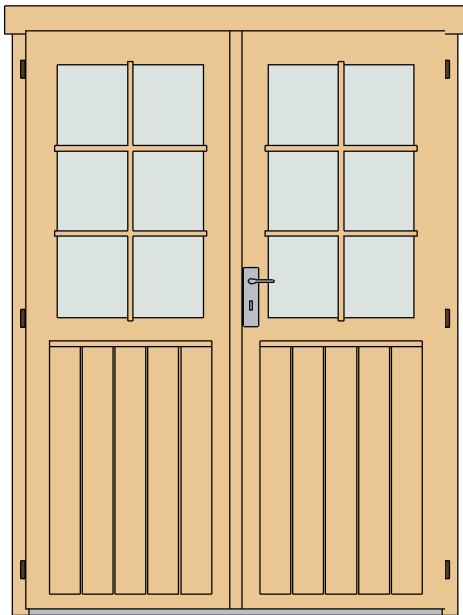
Roof 2



Fascia Schedule				
Mark	Type	Profile	Count	Length
EE	Eave Edging 18x40		2	3156
RF1	Roof Fascia 18x95		2	3120
RF2	Roof Fascia 18x95		2	3100
RR1	Roof reinforcement 38x38		2	3100

Gloria D 40 (270x270)

Extras



Door Schedule				
Model	Type	Width	Height	Count
CDD1R	Classic double door 1 right	1425	1955	1
DCB6	Door crossbar 6	--	--	2

Fasteners & Extras		
Name	Comments	Count

Hitblock	300-400 mm	
Bolts	M8 x 70	12
Screws	5,0 x 70	20
Screws	6,0 x 140	25
Nails	1,4 x 40	30
Screws	4,0 x 40	360

Windboard		
Family	Count	Length

Windboard 18x40	4	2200
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Gloria D 40 (270x270)

List of all items 1

Impregnated foundation beams				
Mark	Type	Profile	Count	Length

IFB	IFB 40x70		6	2700
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Floor Schedule				
Mark	Type	Profile	Count	Length

FB	FB 17x114		24	2617
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BB	BB 20x40		4	2700
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Roof				
Mark	Type	Profile	Count	Length

RFB	Beam 40x120		2	3100
RB	17x114		28	3122

Fascia Schedule				
Mark	Type	Profile	Count	Length

EE	Eave Edging 18x40		2	3156
RF1	Roof Fascia 18x95		2	3120
RF2	Roof Fascia 18x95		2	3100
RR1	Roof reinforcement 38x38		2	3100

Gloria D 40 (270x270)

List of all items 2

Wall 1			
Mark	Profile	Count	Cut Length

1BL-1	40x57	2	730
1LG-1	40x114	34	730
1TL 1	40x114	1	3100

Wall A			
Mark	Profile	Count	Cut Length

ALG-1*	40x114	1	769
ALG-2*	40x114	1	2097
ALG-3*	40x114	1	2900
ALG-4	40x114	16	2900

Log Profiles	
Profile	Profile

40x57	
40x114	
40x114	

Wall 2			
Mark	Profile	Count	Cut Length

2BL-1	40x57	1	2900
2LG-1	40x114	15	2900
2TL-1	40x114	1	3100

Wall B			
Mark	Profile	Count	Cut Length

BLG-1*	40x114	1	769
BLG-2*	40x114	1	2097
BLG-3*	40x114	1	2900
BLG-4	40x114	16	2900

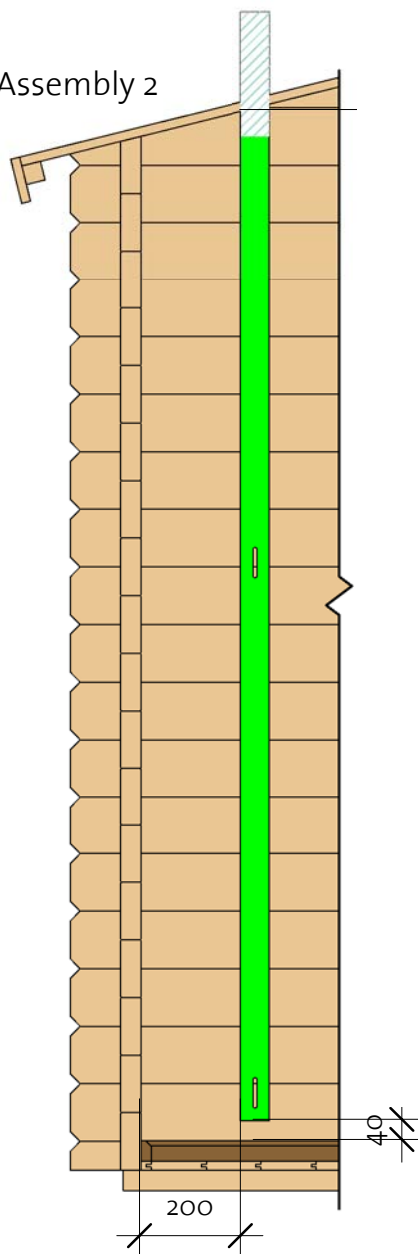
* Gable - delivered premounted

Windboard

① Windboard Assembly 1



② Windboard Assembly 2



③ Windboard Assembly 3

