



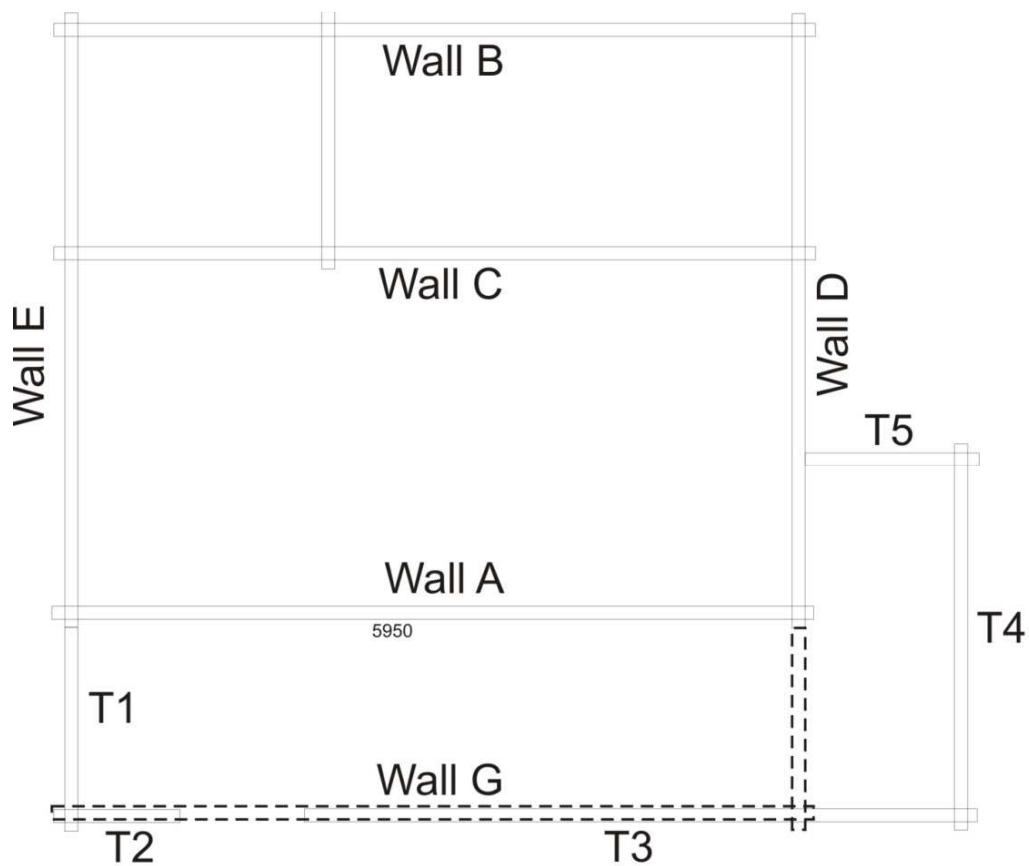
Alex Installation Plans

List of details

No.	Size, mm			Detail stock	Details	Annotation
	Length	Width	Thick			
1	5950	65	43	1		Wall A
2	5950	130	43	1		Wall A
3	5950	130	43	2		Wall A G
4	5950	130	43	2		Wall A G
5	5950	130	43	2		Wall B C
6	5950	130	43	1		Wall G
7	515	130	43	16		Wall A
8	640	130	43	16		Wall A
9	2545	130	43	14		Wall A
10	2246	130	43	2		In to wall G
11	2836	130	43	18		Wall F
12	5950	65	43	2		Wall B C
13	5950	130	43	19		Wall B C
14	1100	130	43	15		Wall C
15	2733	130	43	15		Wall C
16	273	130	43	15		Wall C
17	5258	130	43	4		Wall D E
18	2834	130	43	4		Wall D E
19	964	130	43	8		Wall D
20	1823	130	43	8		Wall D
21	1063	130	43	16		Wall D E
22	4177	130	43	8		Wall E
23	5950	130	43	16		Wall D E
24	250	130	43	12		Terrace
25	250	130	43	27		Terrace
26	250	130	43	18		Terrace
27	2043	130	43	4		Terrace
28	2423	65	43	1		Terrace
29	2423	65	43	1		Terrace
30	2423	130	43	3		Terrace
31	4466	65	43	1		Terrace
32	4466	65	43	1		Terrace
33	4466	130	43	3		Terrace
34	4289	130	43	4		Terrace
35	2123	65	43	1		Terrace
36	2123	65	43	1		Terrace
37	2123	130	43	3		Terrace
38	5460	130	60	1		Rafters
39	5460	130	60	4		Rafters
40	3036	130	60	2		Rafters
41	3036	130	60	4		Rafters
42	2200	130	60	2		Support board
43	3060	60	60	2		2nd floor balk
44	2600	60	60	2		2nd floor balk
45	2588	130	60	11		2nd floor balk
46	5950	1430	43	1		Roof frame triangle
47	5950	1430	43	1		Roof frame triangle
48	5950	1430	43	1		Roof frame triangle
49	5950			1		Roof frame triangle
50	3500			57,4 m ²		Roof boards
51	3060			17,8 m ²		Floor board
52	2580			15 m ²		Floor board
53	5695			14,9 m ²		2nd floor floor boards
54	1990	105	22	88		Terrace floor
55	2033	105	22	11		Terrace floor
56	950	105	20	4		Terrace joint board
57	950			3		Jointboard
58	3600	105	20	4		Wind boards
59	3625	105	20	4		Wind boards
60	3625	60	16	4		Wind board supporter

No.	Size, mm			Detail stock	Details	Annotation
	Length	Width	Thick			
61	4046	105	20	4		Roof plank
62	4046	35	25	4		Roof plank borders
63	4046	60	18	10		Ceiling borders
64	5704	35	25	5		Floor borders
65	3071	35	25	2		Floor trim
66	2590	35	25	6		Floor trim
67	2600	35	25	2		Floor trim
68	3061	35	25	2		Floor trim
69	2000	35	25	2		Floor trim
70	2300	35	25	1		Floor trim
71	4343	35	25	1		Floor trim
72	4043	35	25	1		Floor trim
73	5790	70	50	18		Bearers
74	2043	70	50	9		Bearers
75	2123	125	25	2		Cover boards
76	2450	125	25	1		Cover boards
77	4500	125	25	1		Cover boards
78	4289	125	25	1		Cover boards
79	300	140	20	2		Decorative diamond
80	1920	850	43	2		Door
81	1920	850	43	1		Door
82	1010	1380	43	3		Double Window
83	1010	700	43	2		Window
84	500	500	43	1		Small Window

1. The plan



Technical drawing of a house facade. The drawing shows a symmetrical structure with a central gabled section and two side sections. The overall width is 5950. The central gabled section has a width of 2733 and a height of 47. The side sections have a width of 1100 and a height of 16. The roof slope is 41/39. The drawing includes various labels and dimensions for construction purposes.

[illegible]

Technical drawing of a rectangular object, likely a book cover or folder, showing dimensions and a grid.

The drawing includes a grid of lines. The vertical axis is labeled with numbers 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The horizontal axis is labeled with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Dimensions are indicated by arrows and numbers:

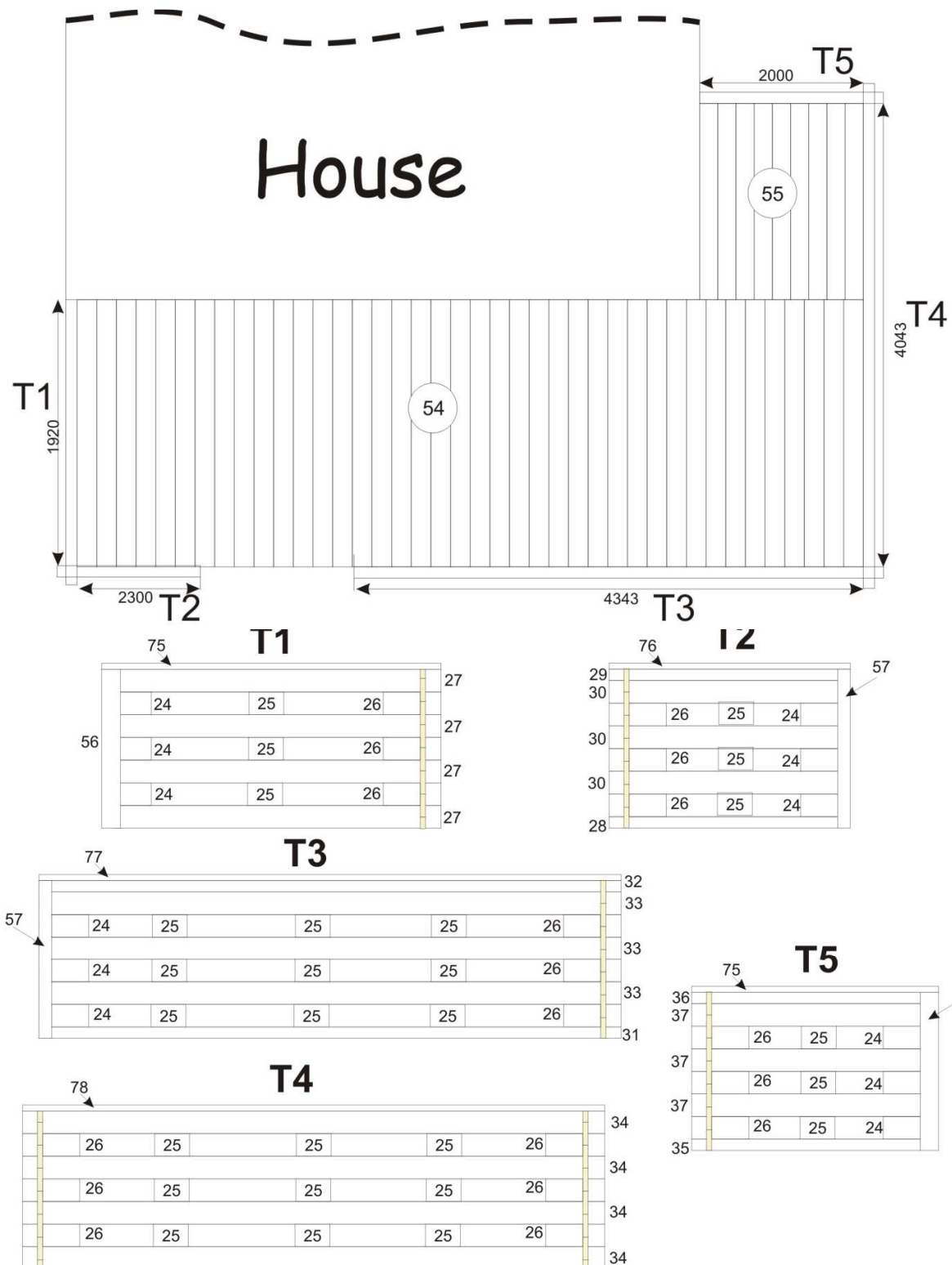
- Overall width: 8093
- Overall height: 4177
- Width of the central rectangular area: 5950
- Width of the rightmost rectangular area: 1063

The drawing shows a large rectangular area with a smaller rectangular area on the right side. The grid lines are spaced evenly, and the dimensions are clearly marked.

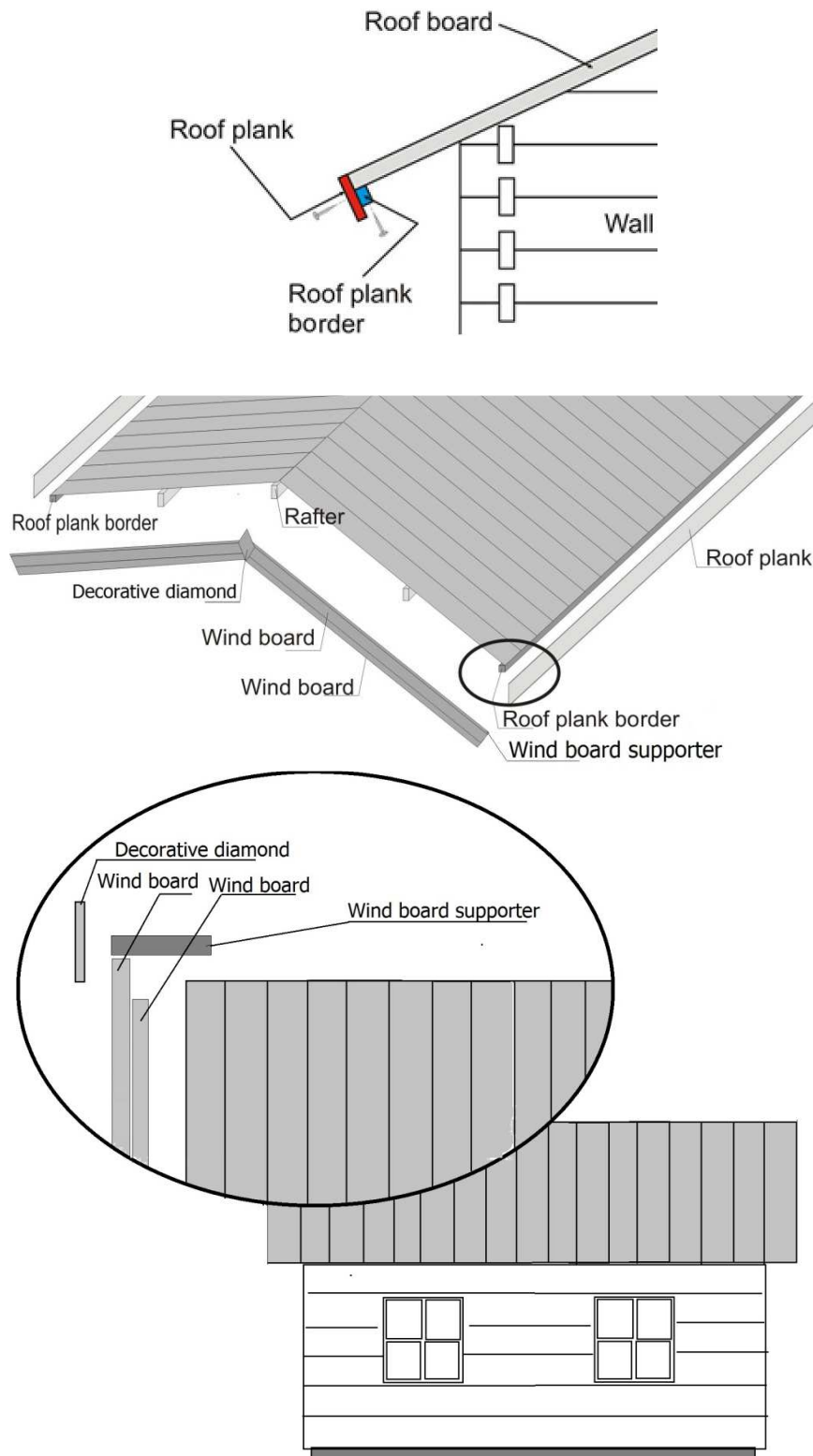
[illegible]

Technical drawing of a roof structure for Wall G. The drawing shows a cross-section of a gabled roof with rafters, a ridge beam, and a main horizontal beam. Dimensions are given in millimeters.

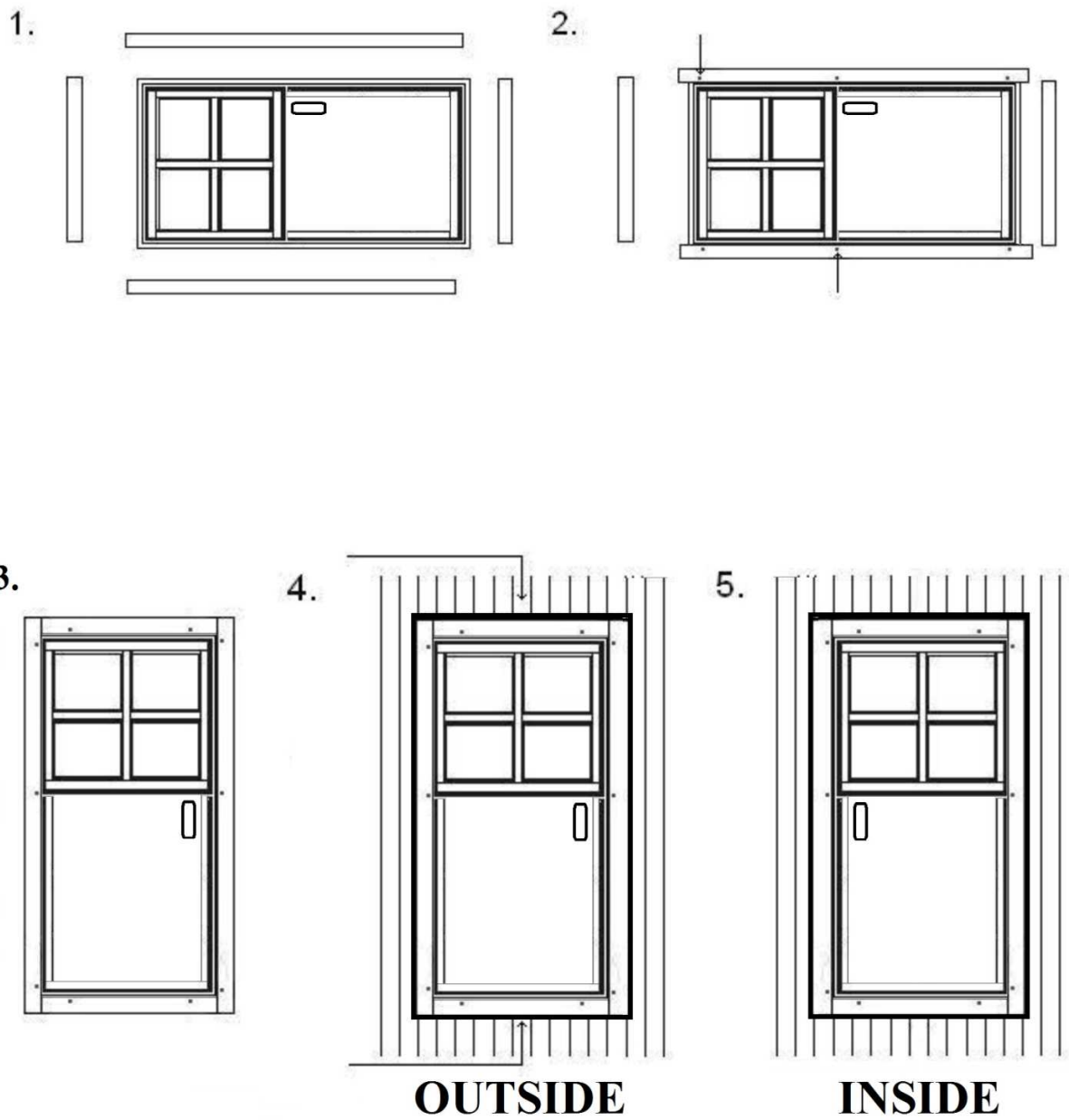
- Roof Structure:**
 - Ridge beam height: 38
 - Rafter height: 39
 - Main horizontal beam height: 39
- Main Beam:**
 - Total length: 5950
 - Support posts height: 42
- Roof Slope:** Indicated by a 3:4 ratio.
- Detail View:** A detail view of a joint is shown in the top left corner, with dimensions 10 and 10.



2. The roof

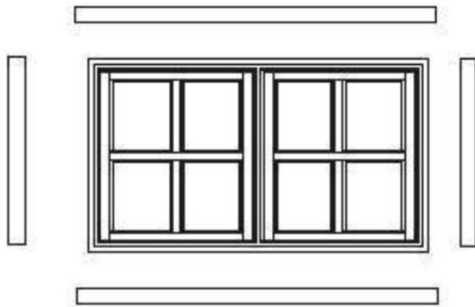


3. Doors



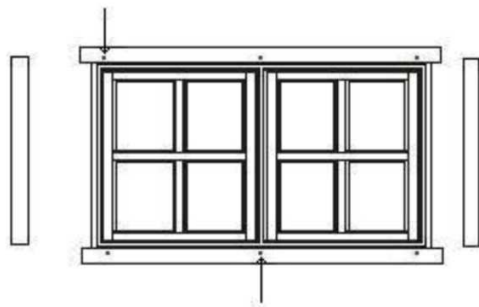
4. Windows

1.



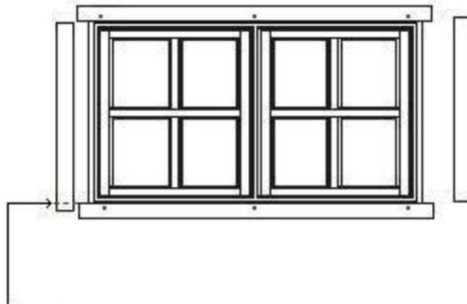
Place the window frame and four support trims on the stable surface.

2.



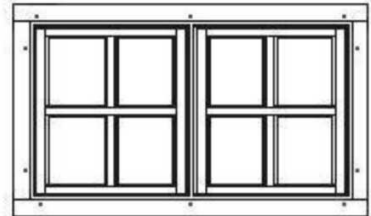
Drill the holes in the support trims and screw them in to the window frame.

3.



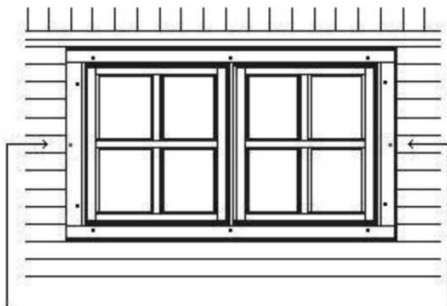
Cut the support trims if necessary

4.



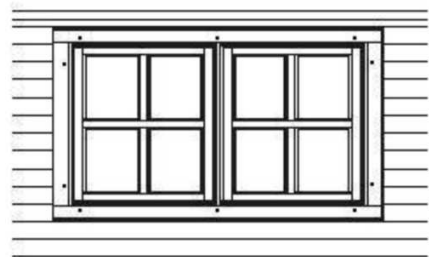
All four support trims are fixed

5.



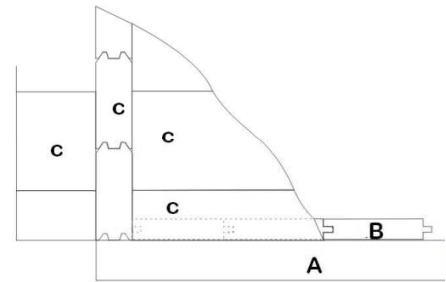
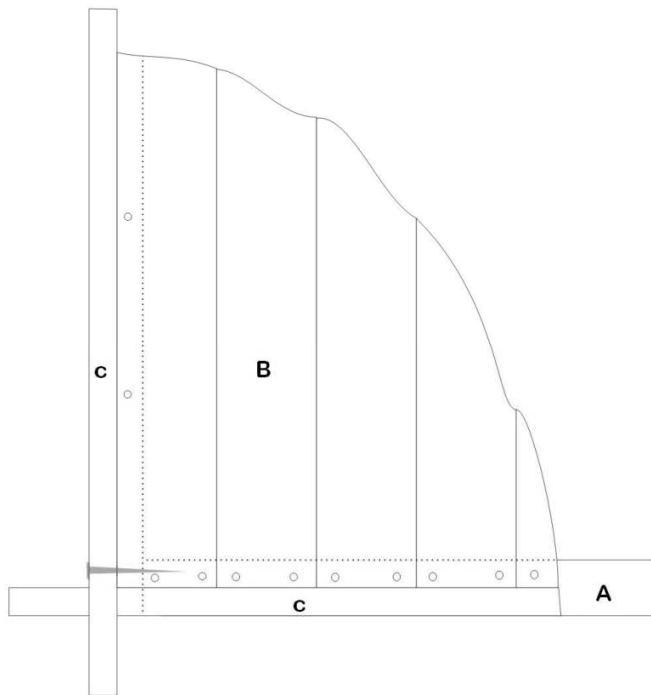
Just insert the window frame in to the space (no screwing)

6.



Now screw the rest four support trims in to the window frame from the other side.

5. Flooring



A, - Bearers
B, - Floor-boards
C, - Wall-boards

6. Felt roof shingles

