



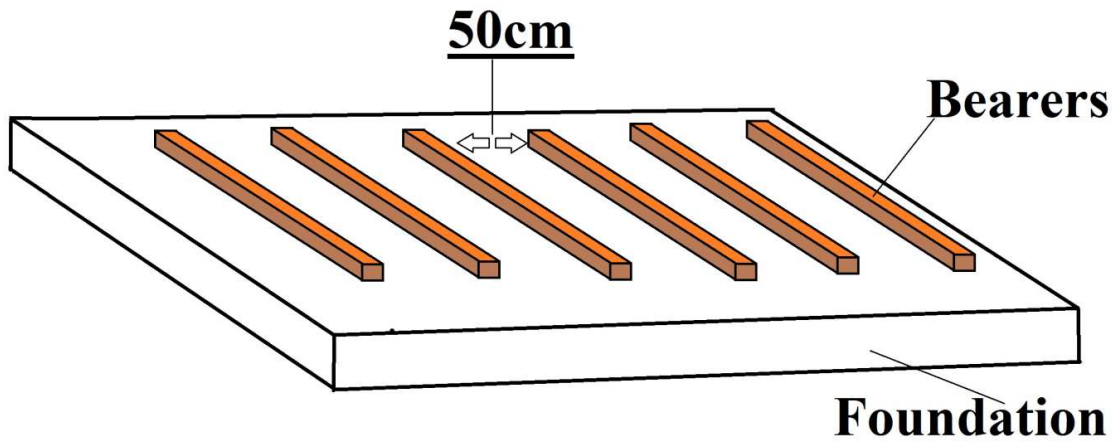
Quick-Garden

ALTO

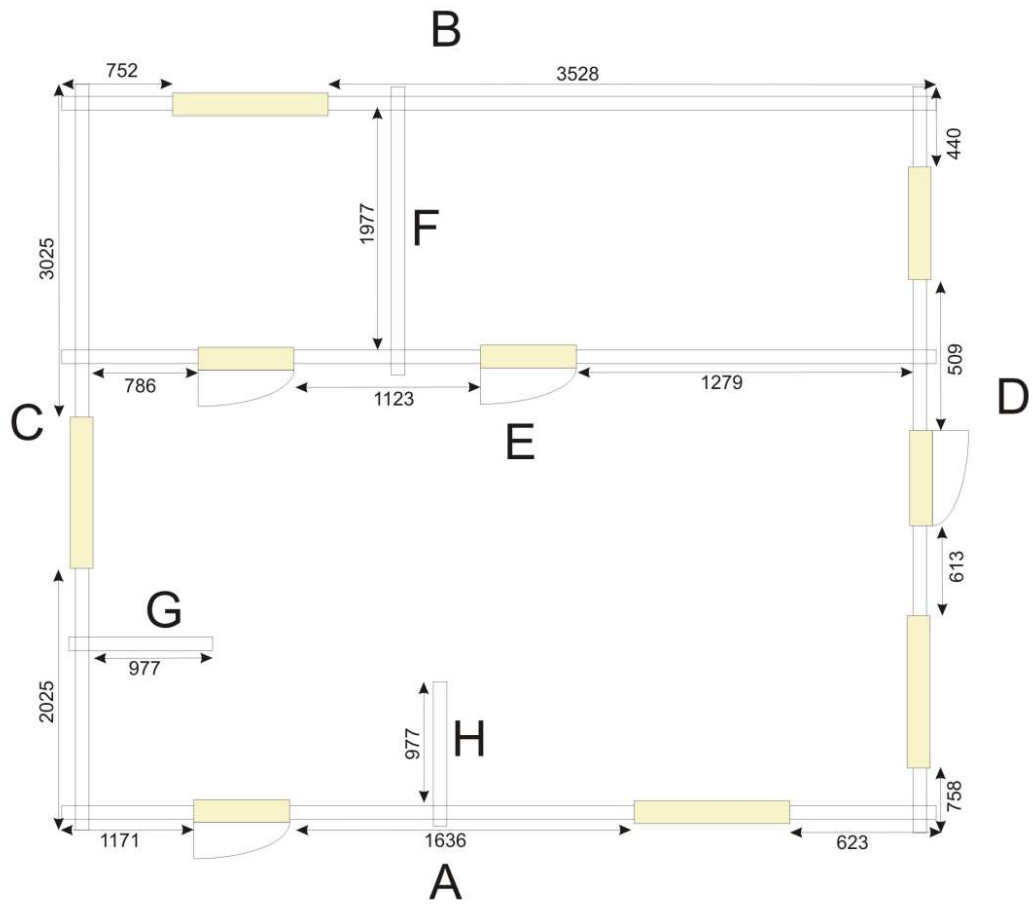
Installation Plans

No.	Size, mm			Detail stock	Details	Annotation Wall
	Length	Width	Thick			
1	5200	65	43	1		Wall A
2	3157	130	43	12		Wall A
3	623	130	43	3		Wall A
4	1624	130	43	3		Wall A
5	1183	130	43	15		Wall A
6	5200	130	43	12		Wall B
7	5200	65	43	2		Wall B E
8	3517	130	43	3		Wall B
9	773	130	43	3		Wall B
10	2025	130	43	3		Wall C
11	3025	130	43	3		Wall C
12	5960	130	43	12		Wall C
13	758	130	43	11		Wall D
14	635	130	43	8		Wall D
15	2784	130	43	4		Wall D
16	2316	130	43	7		Wall D
17	498	130	43	8		Wall D
18	428	130	43	8		Wall D
19	3985	130	43	1		Wall C
20	3985	130	43	1		Wall D
21	2314	130	43	2		Wall C D
22	943	130	43	15		Wall E
23	1123	130	43	52		Wall E G H
24	1414	130	43	15		Wall E
25	2246	130	43	21		Wall F
26	2246	130	43	1		Wall F
27	1123	130	43	1		Wall H
28	1123	130	43	1		Wall H
29	1543	130	43	8		Terrace
30	300	130	43	6		Terrace
31	203	130	43	12		Terrace
32	203	130	43	2		Terrace
33	203	130	43	2		Terrace
34	200	130	43	6		Terrace
35	5200	780	43	1		Roof frame triangle
36	5200	780	43	2		Roof frame triangle
37	3985	130	60	1		Rafters
38	2314	130	60	1		Rafters
39	4257	130	60	1		Rafters
40	4257	130	60	3		Rafters
41	2586	130	60	4		Rafters
42	2850			35,91 m²		Roof boards
43	3660	100	22	40		Floor boards
44	2620	100	22	10		Floor boards
45	1990	100	22	50		Floor boards
46	990	100	22	10		Floor boards
47	1545	105	22	37		Terrace floor boards
48	2950	105	20	4		Wind boards
49	2975	105	20	4		Wind boards
50	2975	60	16	4		Wind board supporters
51	3150	105	20	4		Roof plank
52	3150	35	25	4		Roof plank
53	3150	60	18	8		Roof plank borders
54	4954	35	25	2		Floor trims
55	1000	35	25	5		Floor trims
56	2628	35	25	2		Floor trims
57	2000	35	25	5		Floor trims
58	3671	35	25	2		Floor trims
59	1500	35	25	2		Floor trims
60	950	105	22	4		Terrace connection board
61	1623	105	22	2		Terrace cover board
62	5040	70	50	13		Foundation
63	3757	70	50	4		Foundation
64	1920	850	43	4		Doors
65	1400	1380	43	1		Windows
66	1400	1380	43	1		Windows
67	360	900	43	3		Windows

1. Foundation

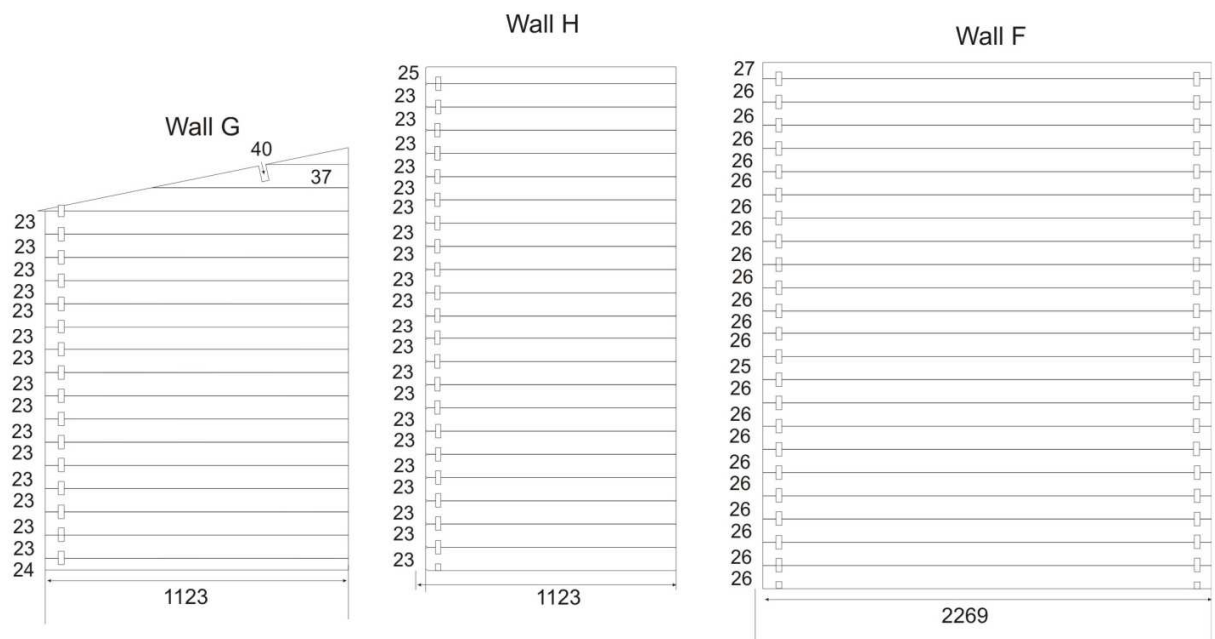
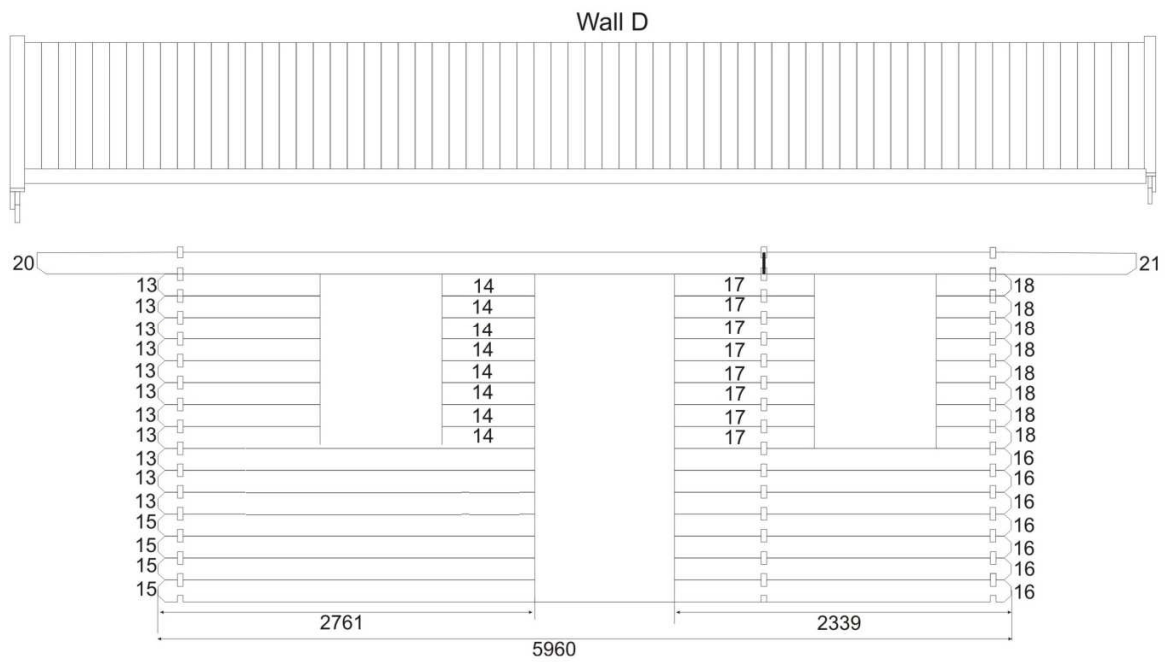


2. The plan

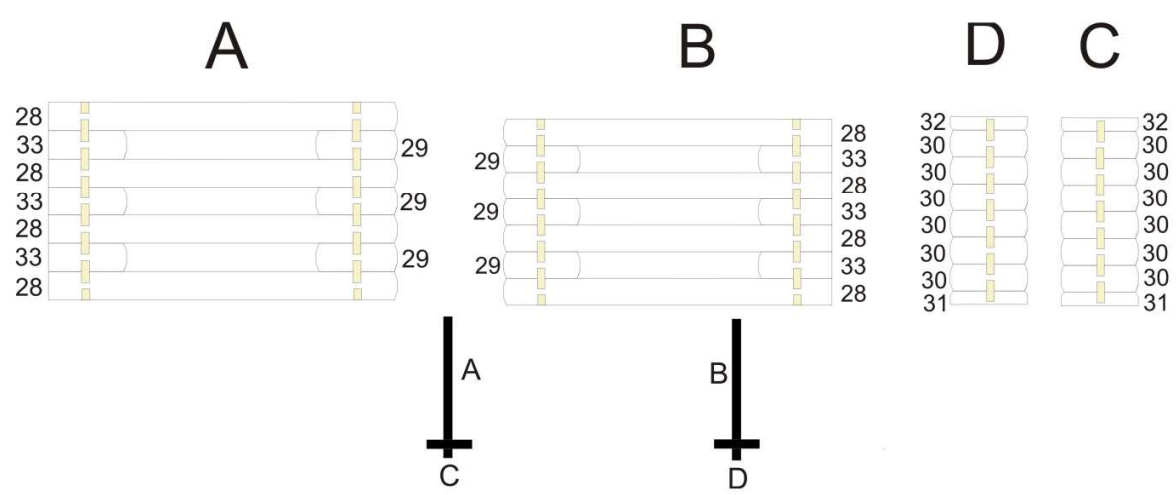


Technical drawing of a roof structure showing a cross-section. The drawing includes the following dimensions and labels:

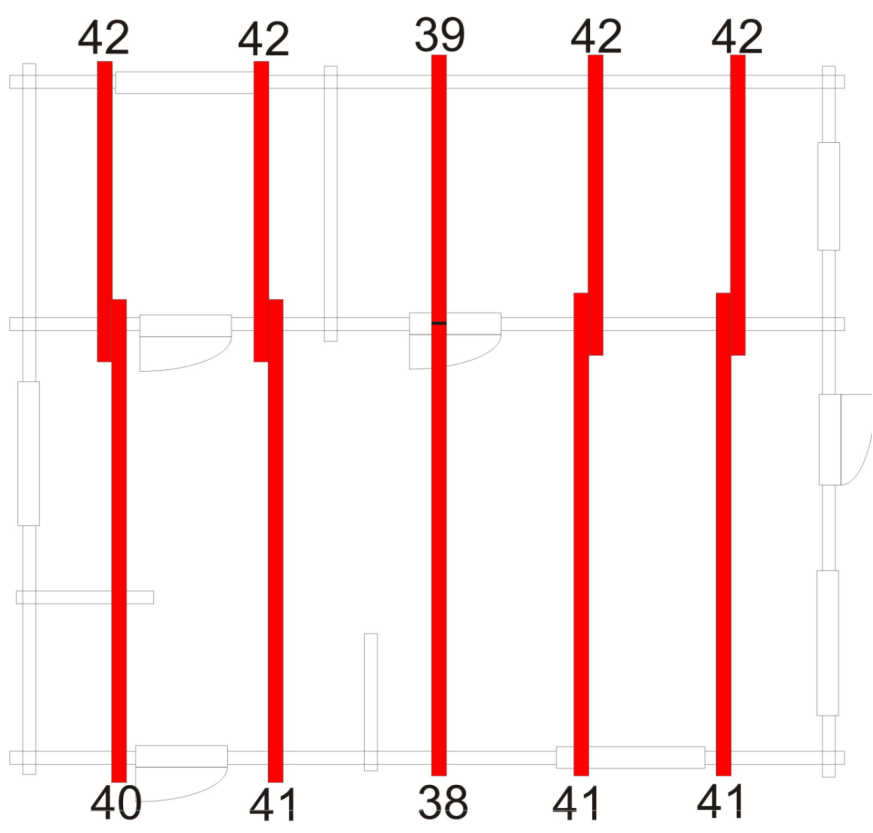
- Roof Slopes:** The left slope is labeled 40,41 and the right slope is labeled 39,41.
- Roof Peak:** The peak is labeled 37,38.
- Horizontal Dimensions:**
 - Left side width: 1425
 - Right side width: 932
 - Central width: 1123
 - Total width: 5200
- Vertical Dimensions:**
 - Left side height: 34 (repeated 14 times)
 - Right side height: 22 (repeated 14 times)
 - Central height: 23 (repeated 14 times)
 - Bottom height: 7
- Internal Structure:** The drawing shows a series of horizontal lines representing the roof structure, with a central section labeled 36.

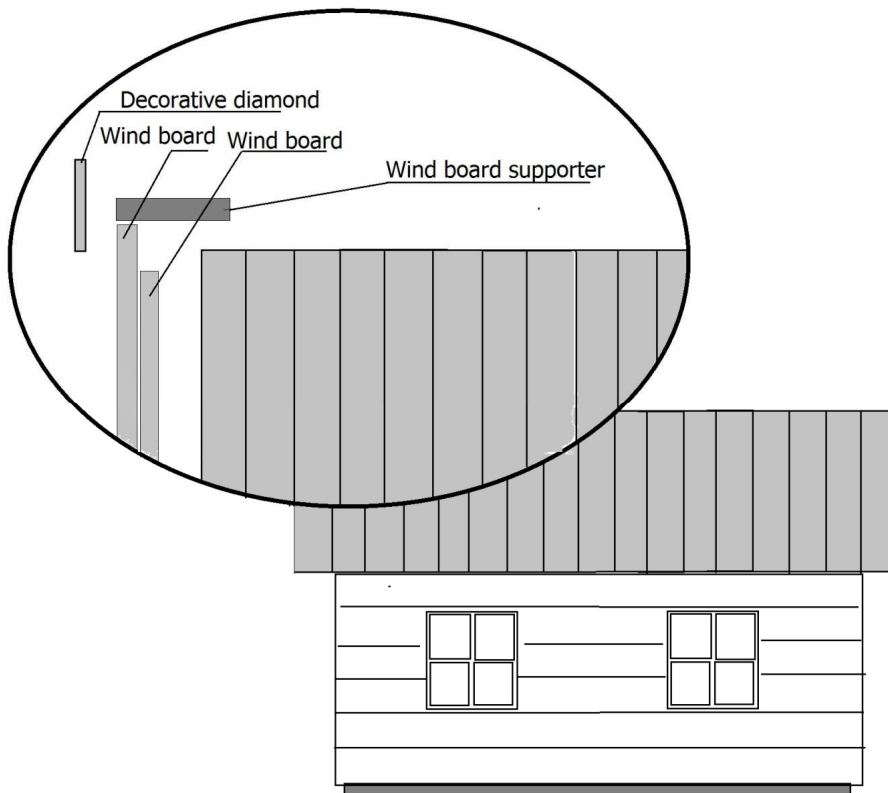
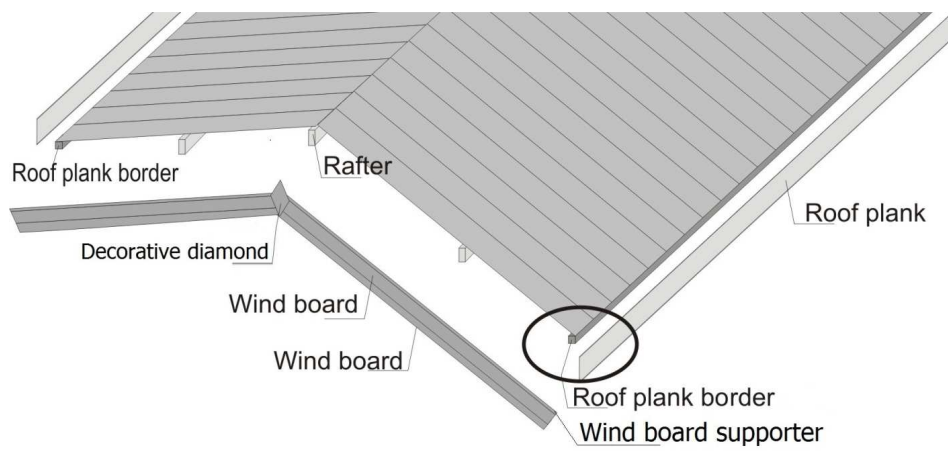
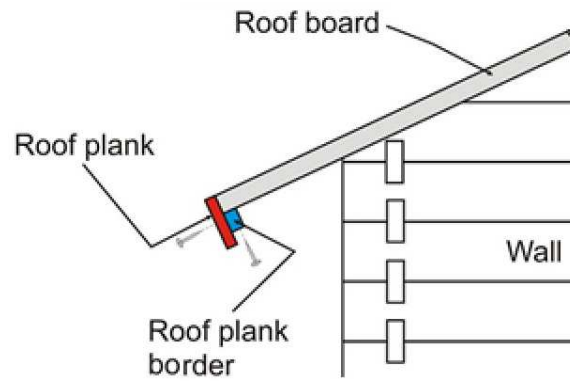


Terrace

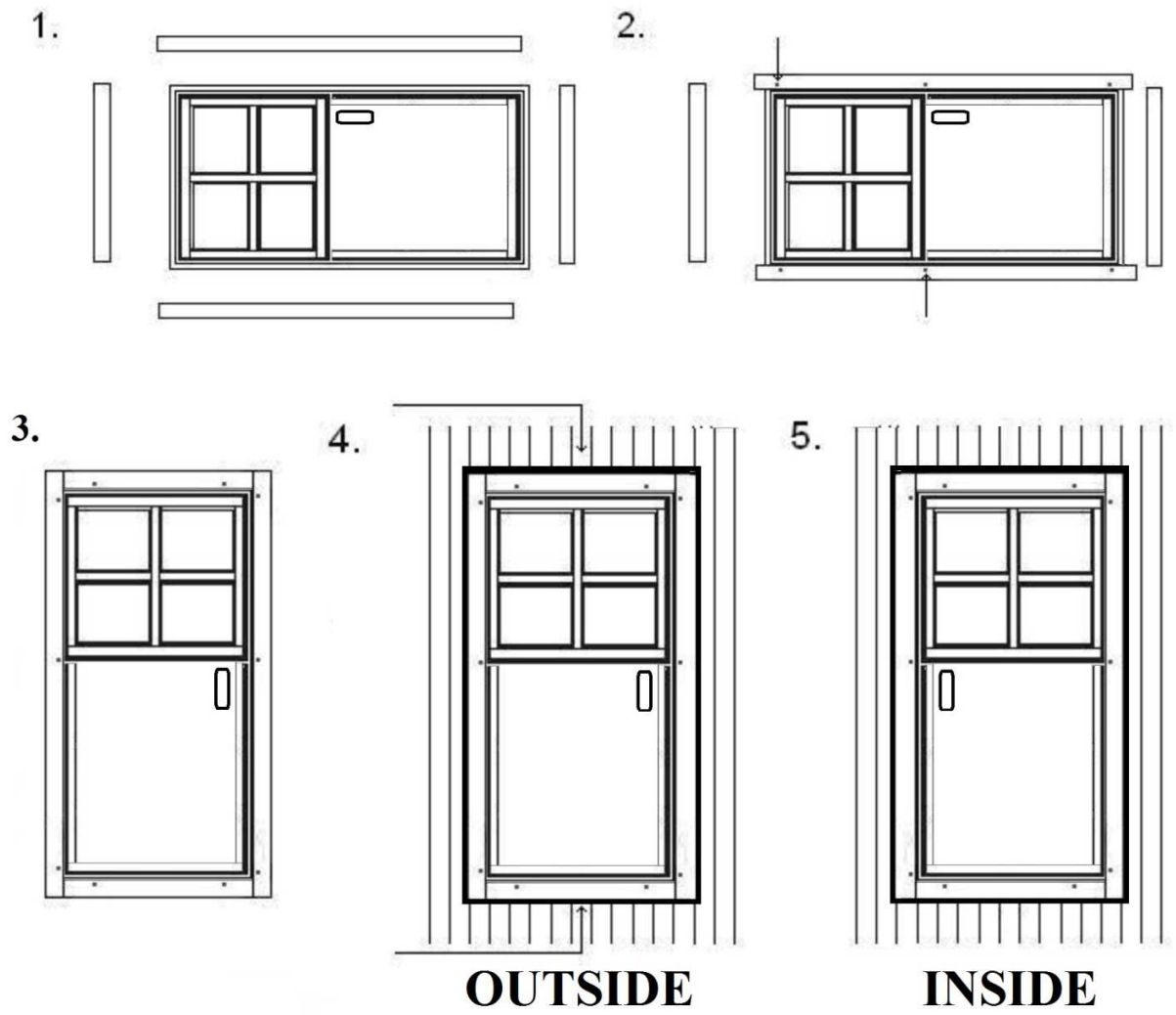


3. The Roof



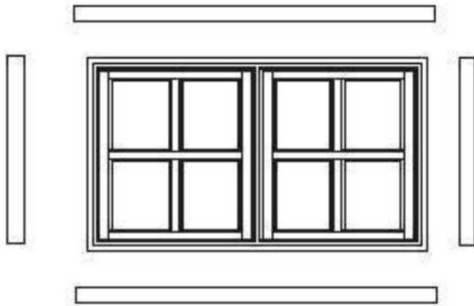


4. Doors



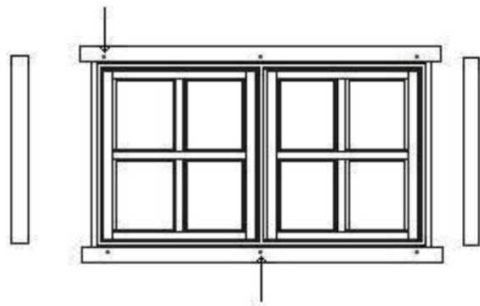
5. Windows

1.



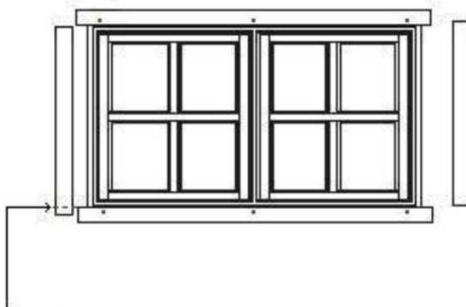
Place the window frame and four support trims on the stable surface.

2.



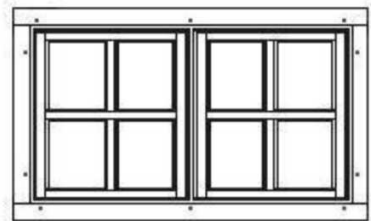
Drill the holes in the support trims and screw them in to the window frame.

3.



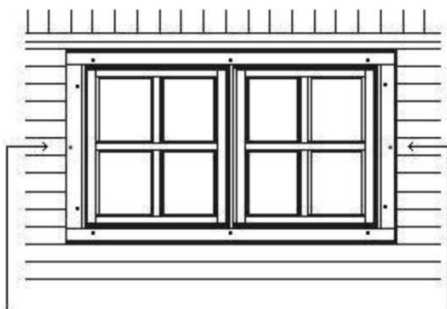
Cut the support trims if necessary

4.



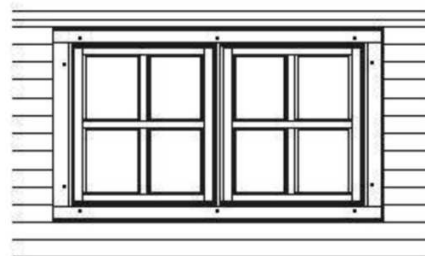
All four support trims are fixed

5.



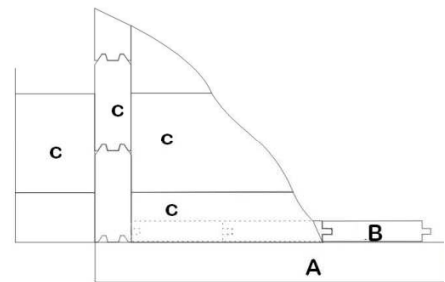
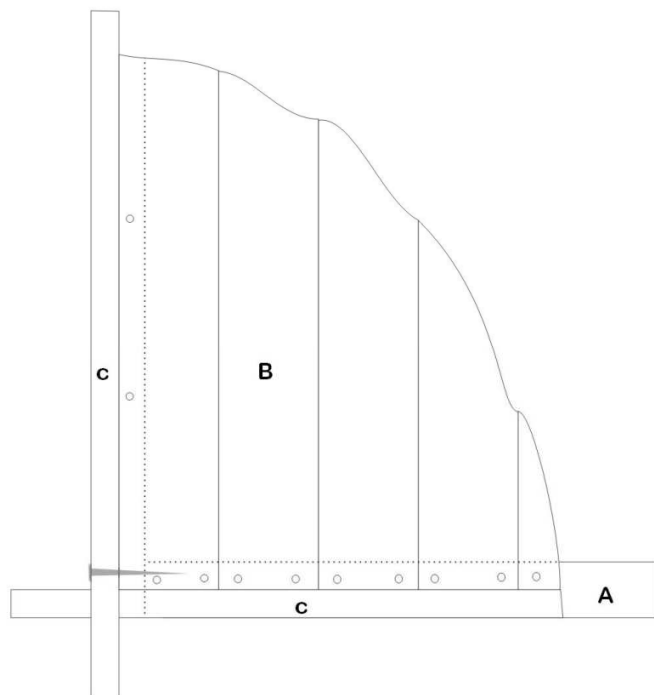
Just insert the window frame in to the space (no screwing)

6.



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

6. Flooring



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

6. Felt roof shingles

