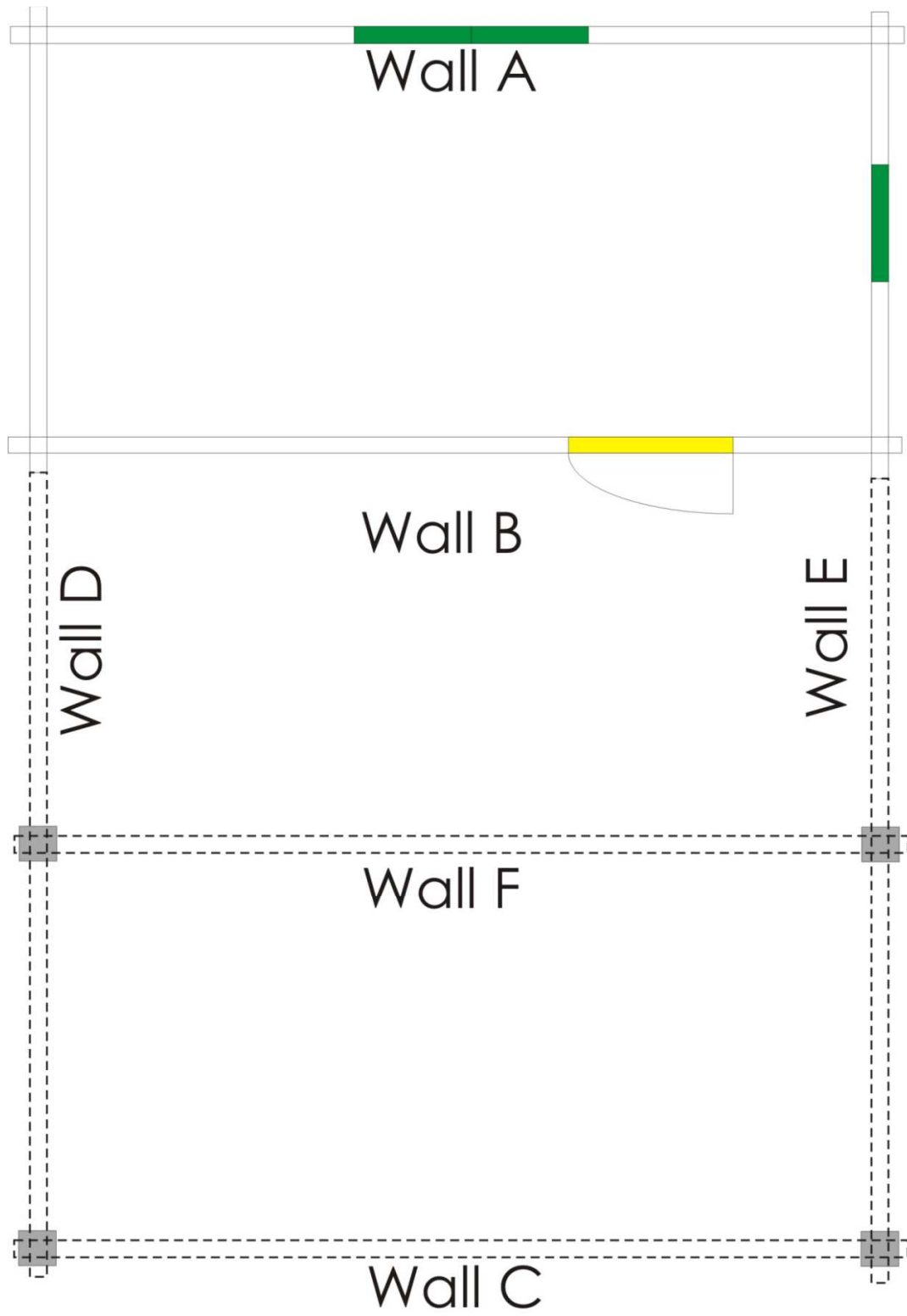


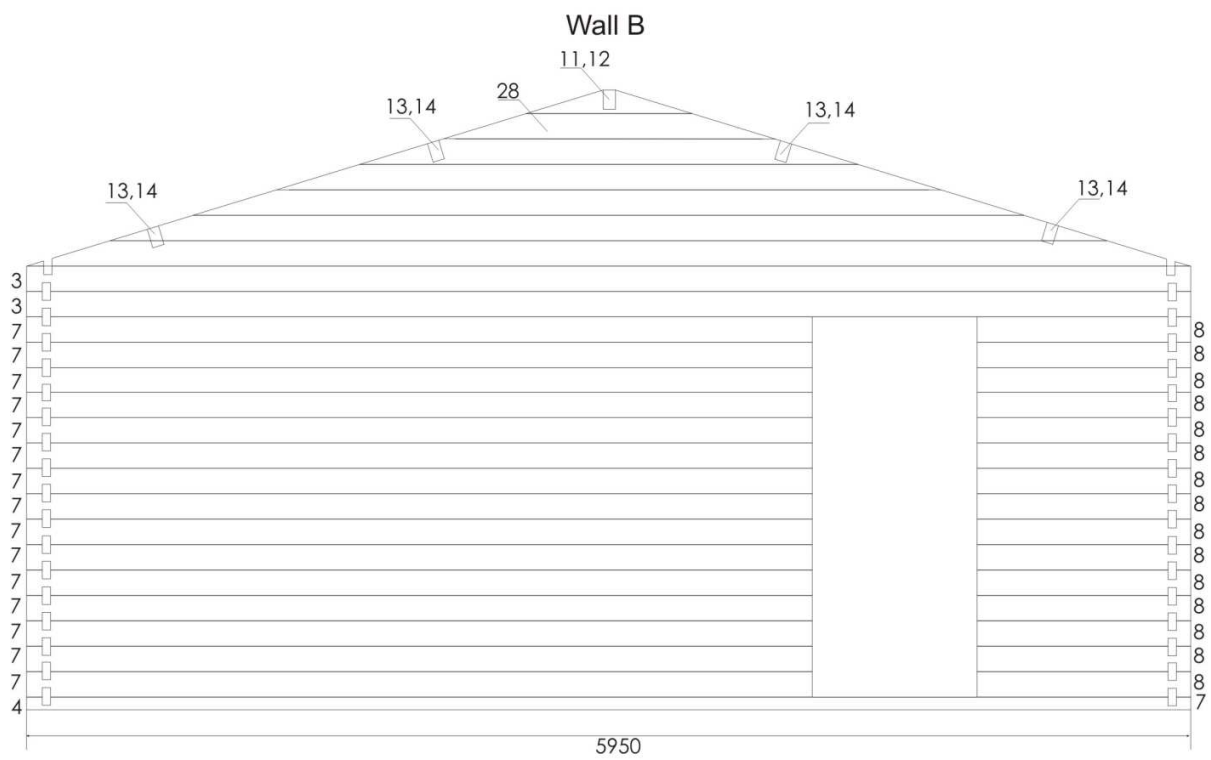
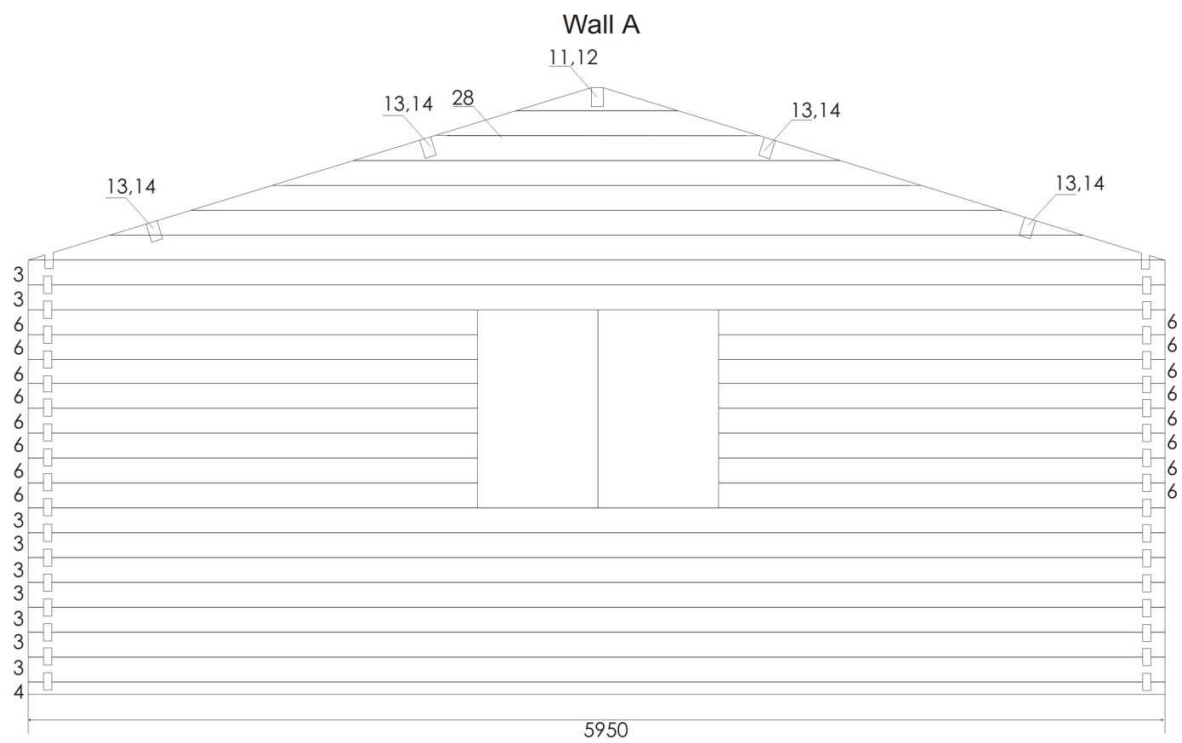


Carport + Shed Installation Plans

No.	Size, mm			Detail stock	Annotation
	Length	Width	Thick		
1	2246	130	44	26	Wall E D
2	768	130	44	16	Wall E
3	5950	130	44	11	Wall A
4	5950	65	44	2	Wall A B
5	5950	130	44	2	Wall C F
6	2280	130	44	16	Wall A
7	4740	130	44	15	Wall B
8	350	130	44	15	Wall B
9	5765	130	44	2	Wall E D
10	2264	130	44	2	Wall E D
11	5795	130	60	1	Rafters
12	2264	130	60	1	Rafters
13	2219	130	60	4	Rafters
14	5258	130	60	4	Rafters
15	2400	130	60	4	Pillars
16	600	130	43	10	Support boards
17	3300	110	18	148	Roof boards
18	1990	110	20	52	Floor boards
19	3400	105	20	4	Wind boards
20	3425	105	20	4	Wind boards
21	3425	60	16	4	Wind boards borders
22	4015	105	20	4	Roof plank
23	4015	35	25	4	Roof plank borders
24	2000	35	25	2	Floor trims
25	5704	35	25	2	Floor trims
26	5790	70	50	5	Bearers
27	300	140	20	2	Decorative diamond
28	5950	910	44	4	Roof frame triangle
29	1920	850	44	1	Door
30	1010	700	44	1	Window
31	1010	1380	44	1	Window

1. The plan

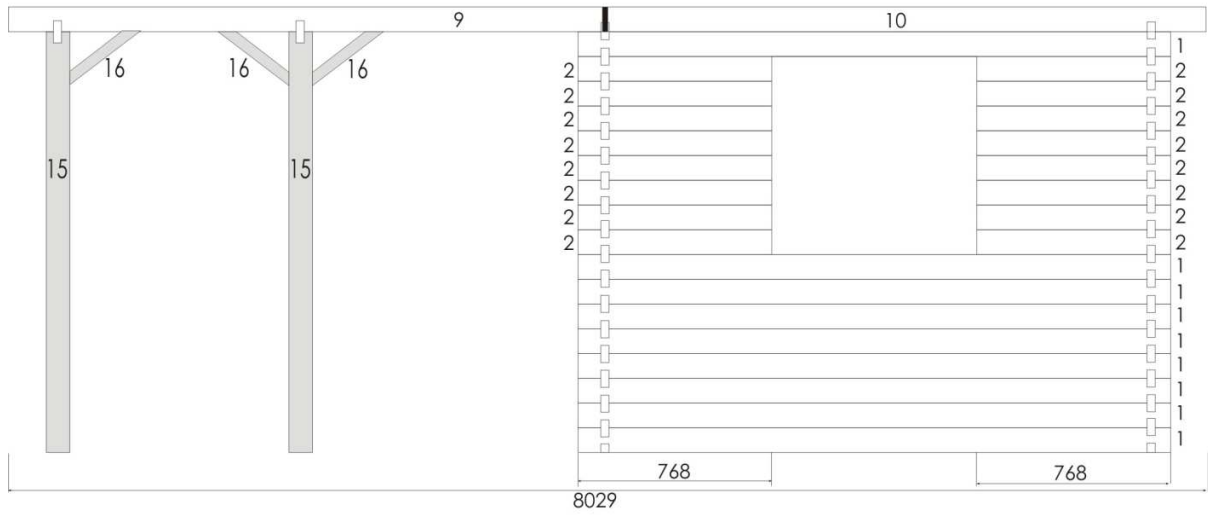


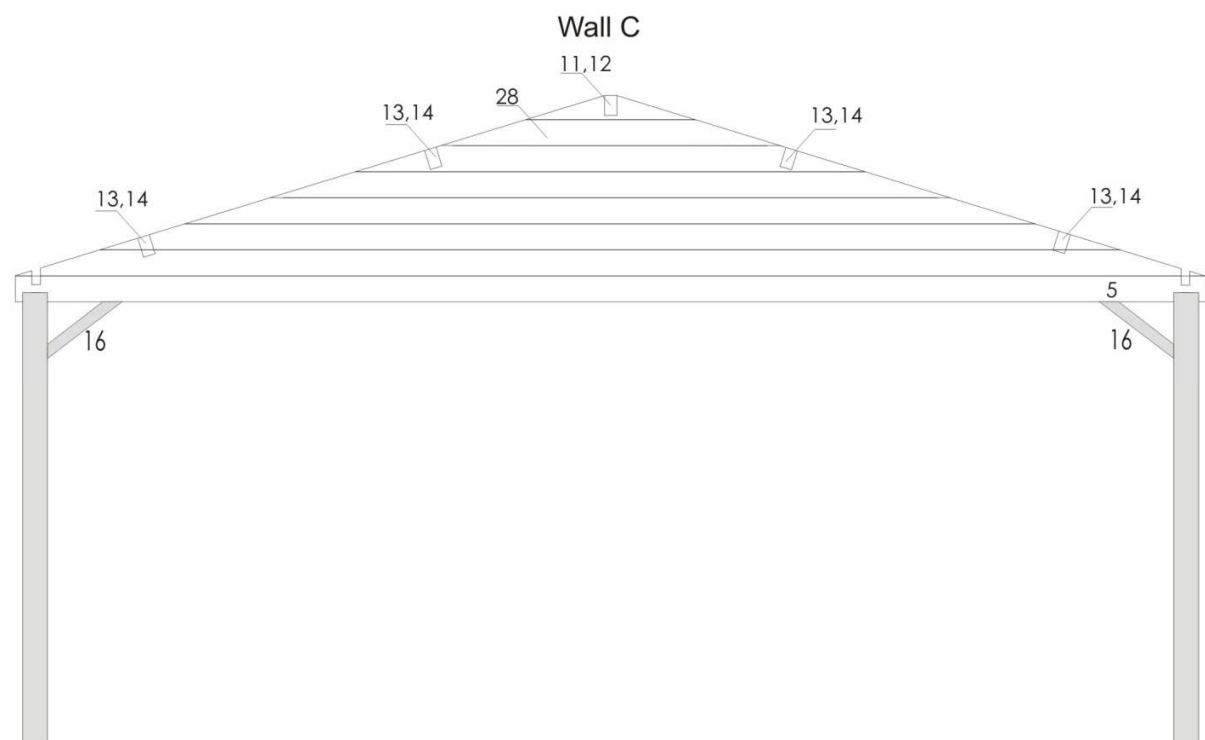
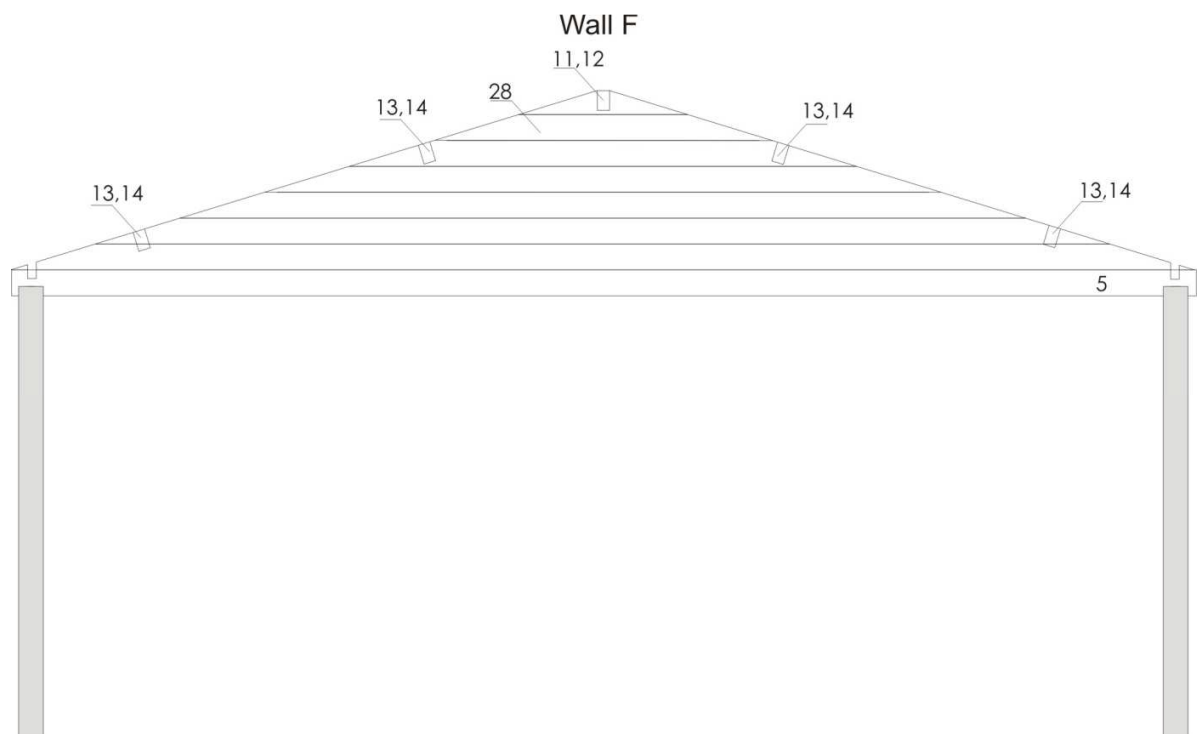


Wall D

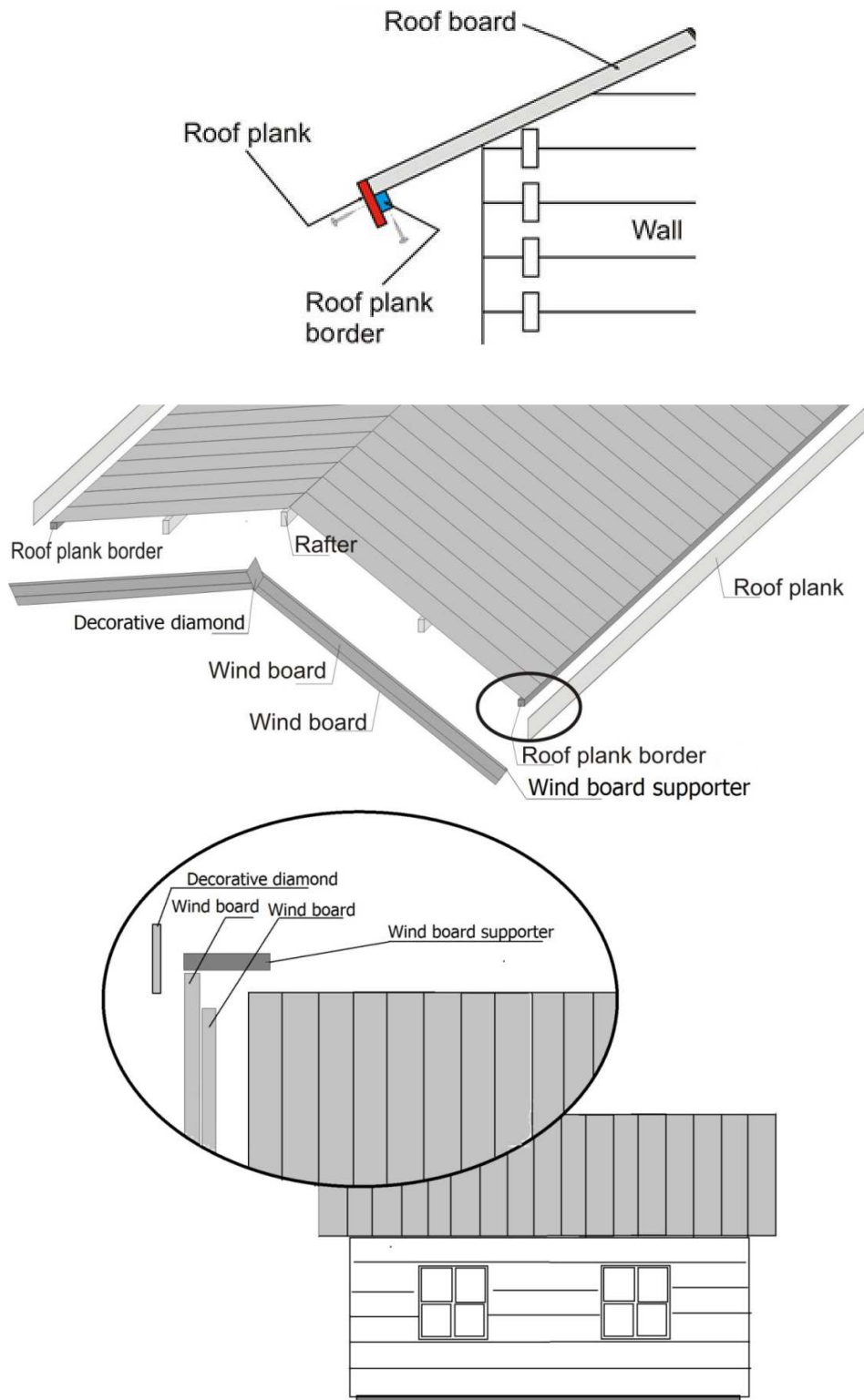


Wall E



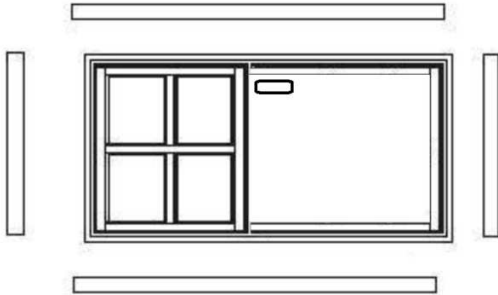


2. The Roof

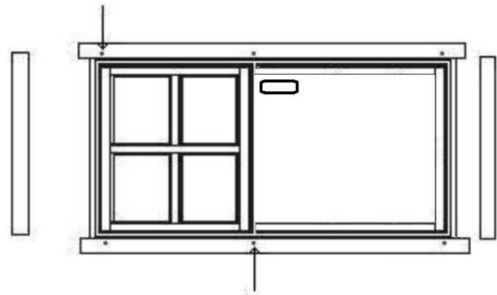


3. Doors

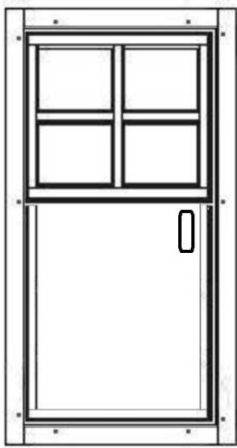
1.



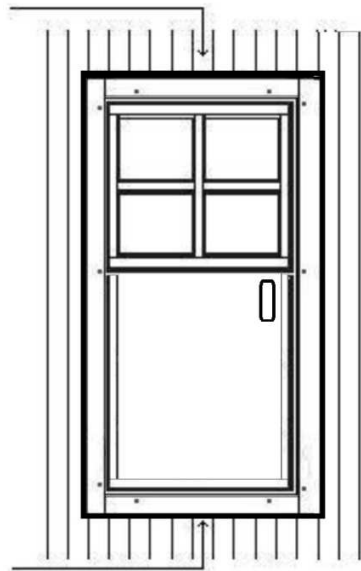
2.



3.

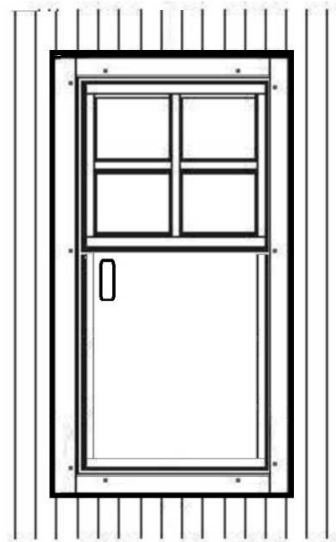


4.



OUTSIDE

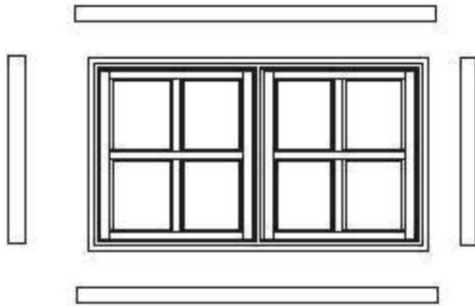
5.



INSIDE

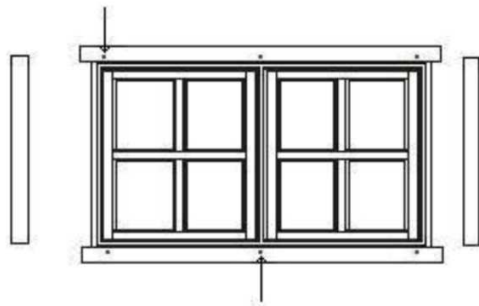
5. Windows

1.



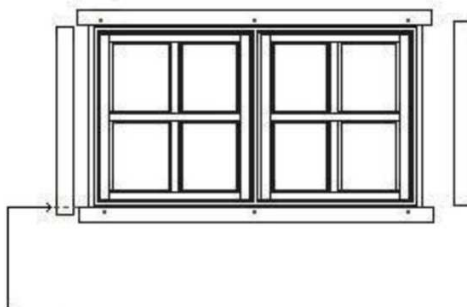
Place the window frame and four support trims on the stable surface.

2.



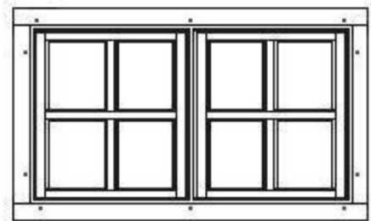
Drill the holes in the support trims and screw them in to the window frame.

3.



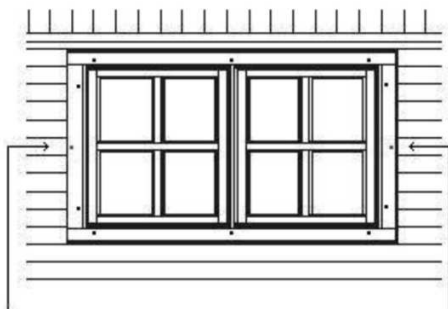
Cut the support trims if necessary

4.



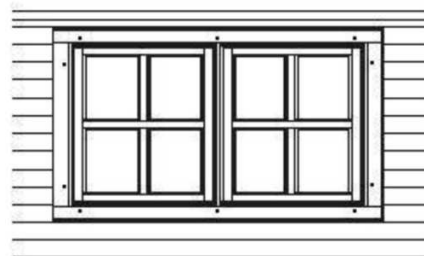
All four support trims are fixed

5.



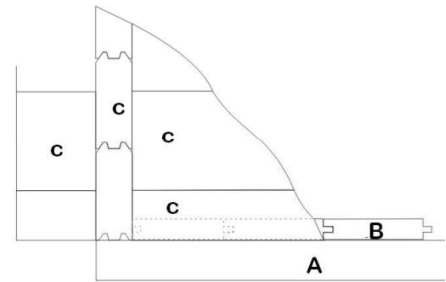
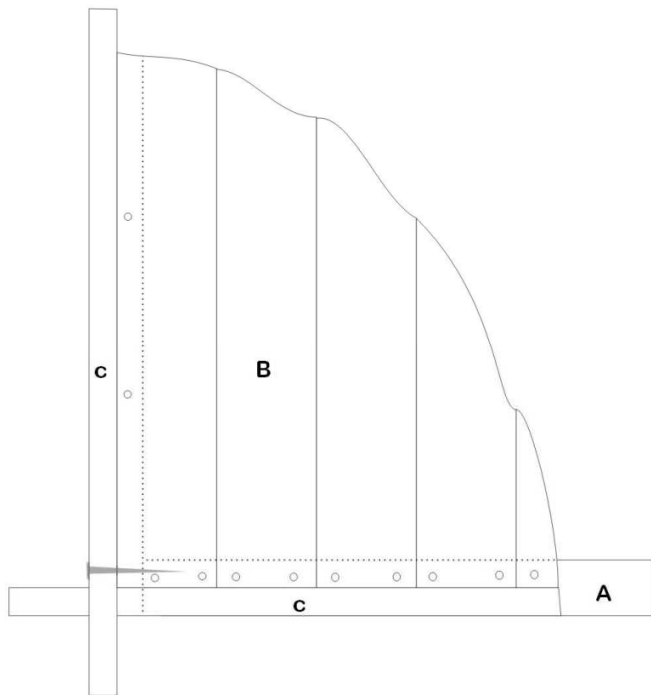
Just insert the window frame in to the space (no screwing)

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

