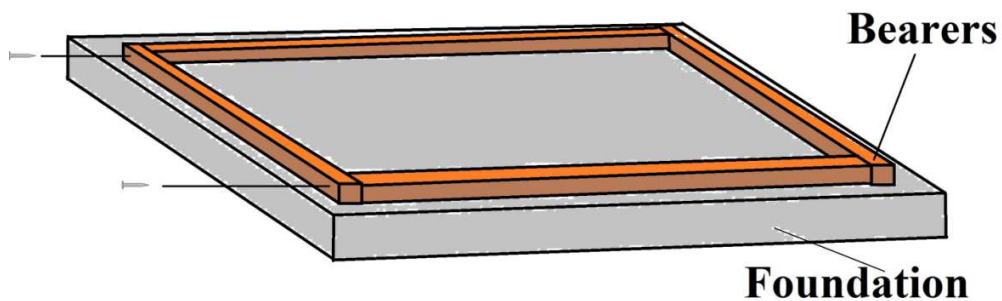


HANGAR GARAGE 6m x 9m

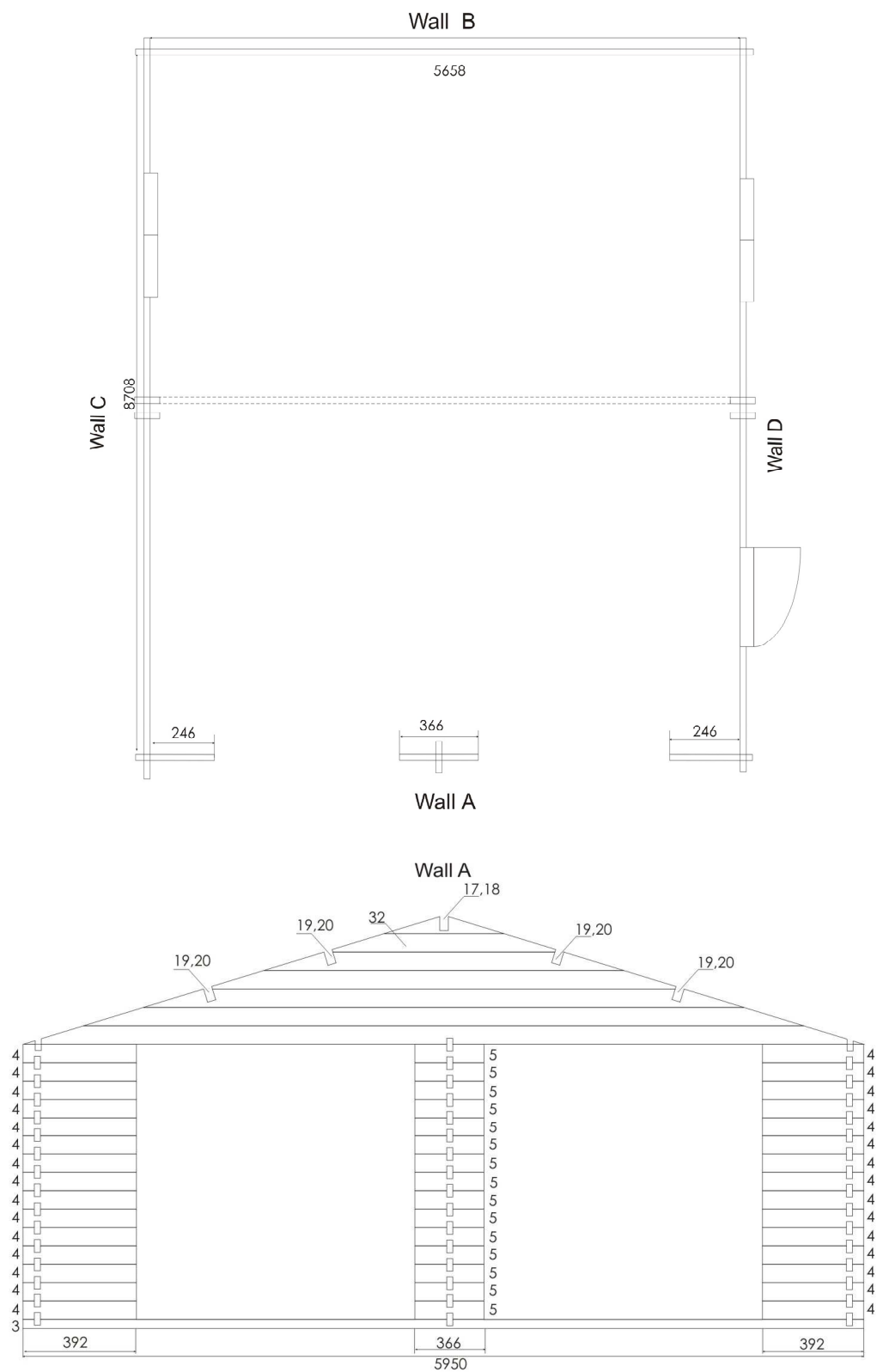
INSTALLATION PLANS

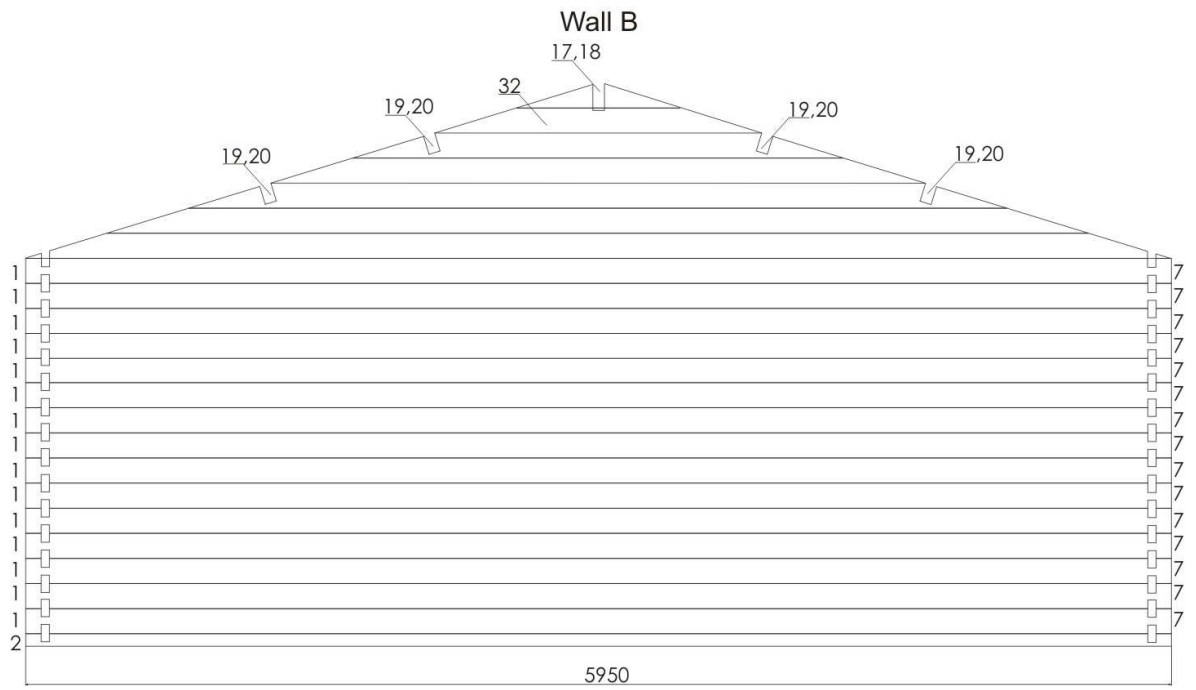
	Size, mm			Detail stock	Details	Annotation
	Length	Width	Table			
1	5950	130	44	15		Wall B
2	5950	65	44	1		Wall B
3	5950	65	44	1		Wall A
4	403	130	44	30		Wall A
5	343	130	44	15		Wall A
6	253	130	44	76		Wall C D Connection boards
7	253	65	44	4		Wall C D Connection boards
8	253	130	44	2		Wall C D Connection boards
9	5944	130	44	7		Wall C
10	2196	130	44	31		Wall C D
11	2358	130	44	8		Wall C
12	5414	130	44	8		Wall D
13	4447	130	44	7		Wall D
14	4552	130	44	7		Wall D
15	4722	130	44	2		Wall C D
16	4617	130	44	2		Wall C D
17	4722	130	60	1		Rafters
18	4617	130	60	1		Rafters
19	4994	130	60	4		Rafters
20	4889	130	60	4		Rafters
21	2100	130	60	4		Support boards
22	3250	115	20	166		Roof boards
23	3350	105	22	4		Wind boards
24	3375	105	22	4		Wind boards
25	3375	60	16	4		Wind boards borders
26	4670	105	22	4		Roof plank
27	4670	35	25	4		Roof plank borders
28	300	140	20	2		Decoration
29	4420	70	50	4		Foundation
30	5650	70	50	2		Foundation
31	130	70	50	4		Foundation
32	5950	780	44	3		Vaults
33	2050	2390	44	2		Doors
34	1920	850	44	1		Doors
35	1010	1390	44	2		Windows

1. Foundation.

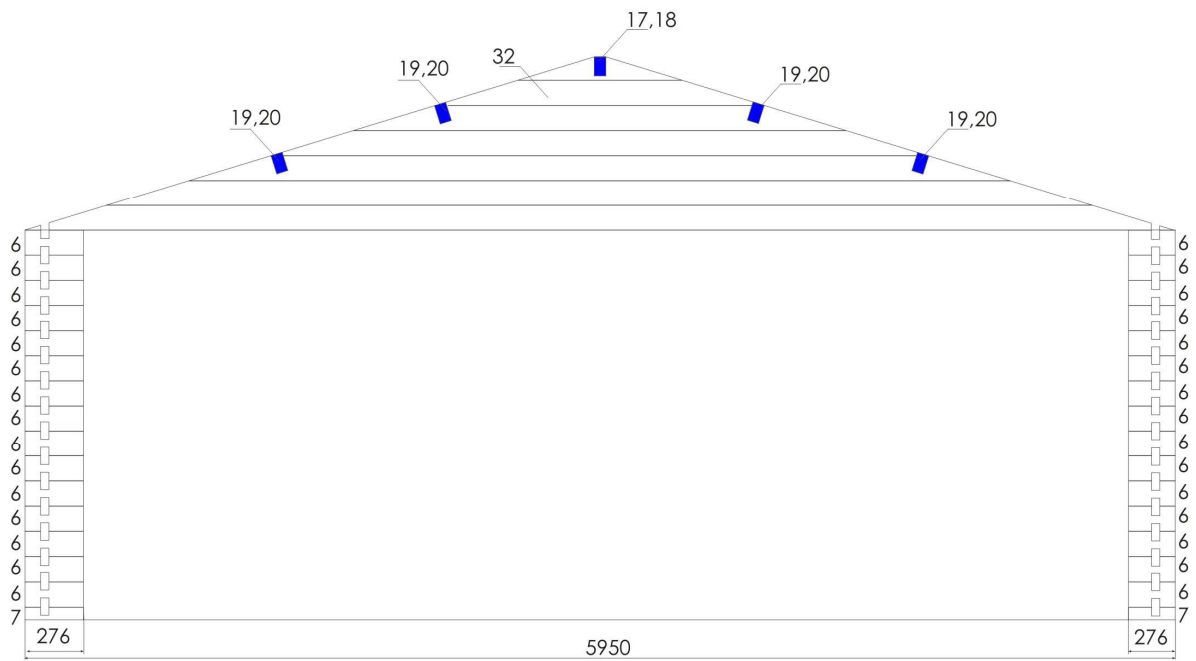


2. The plan.

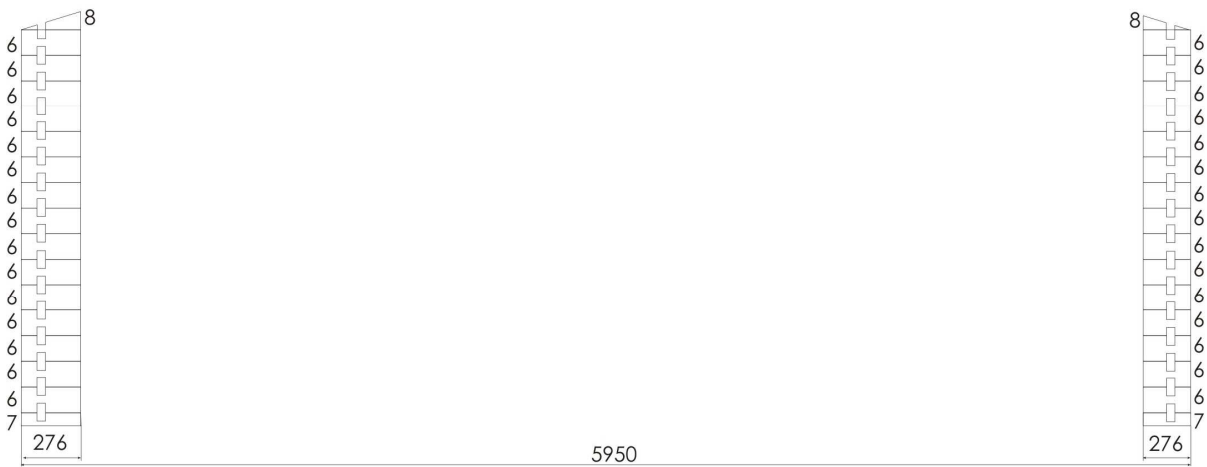




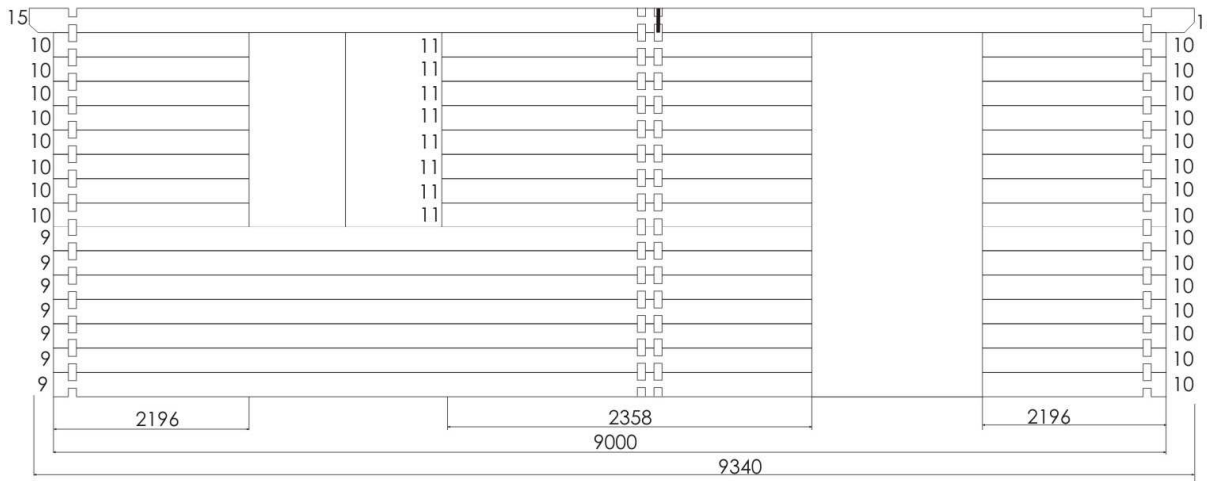
Wall C D Connection boards



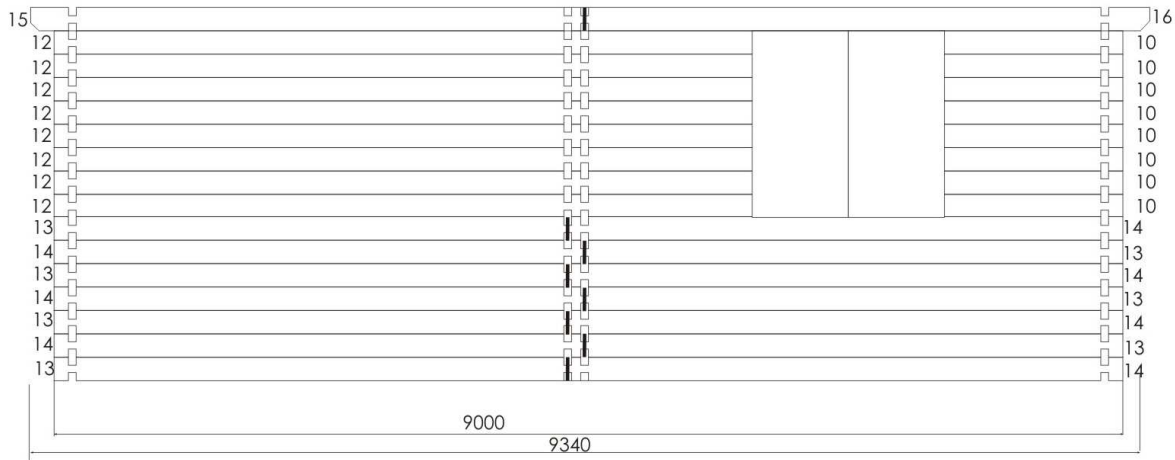
Wall C D Conection boards



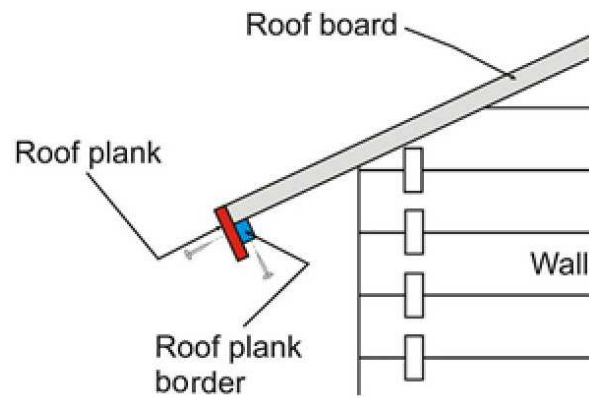
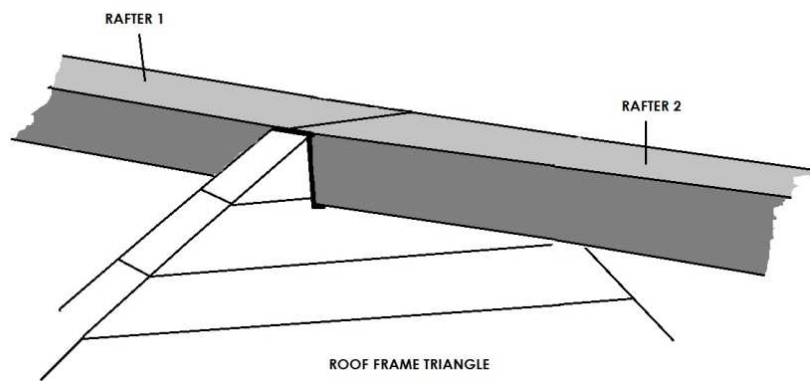
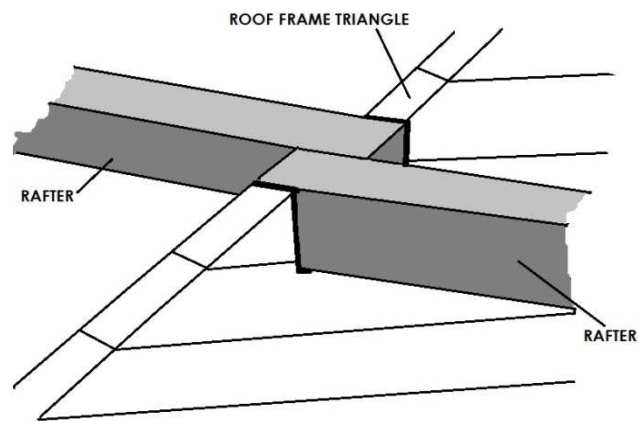
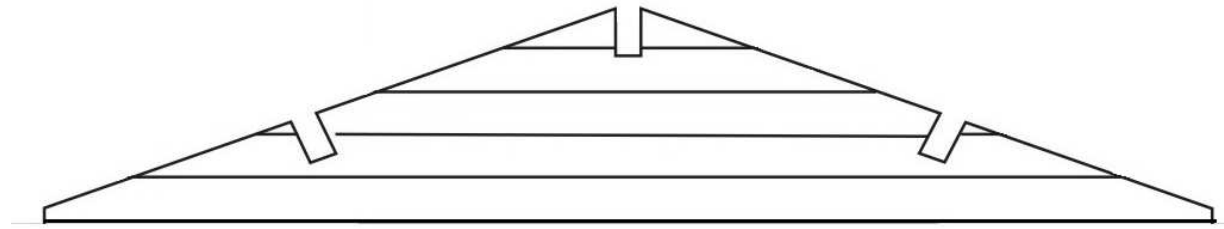
Wall C

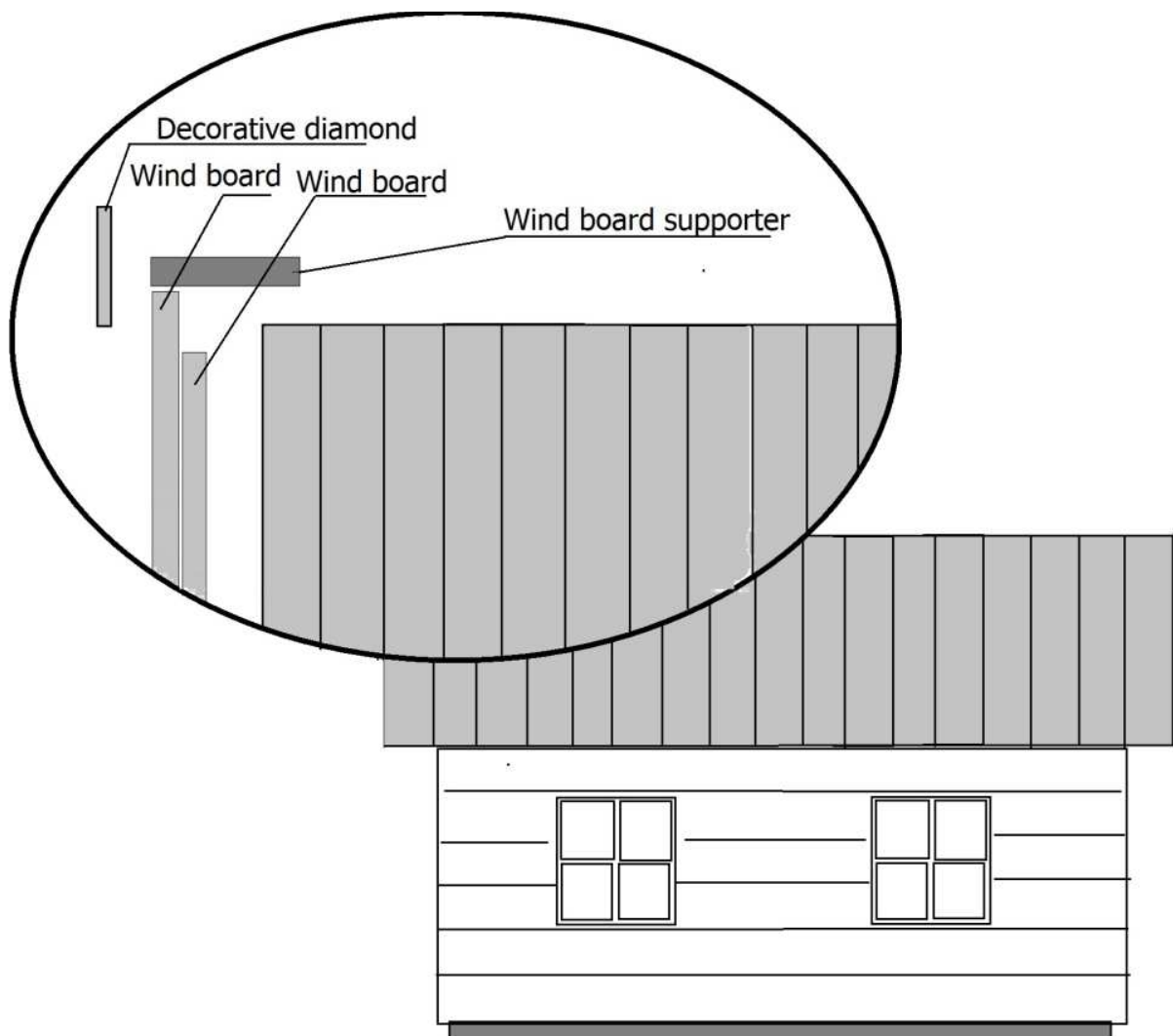
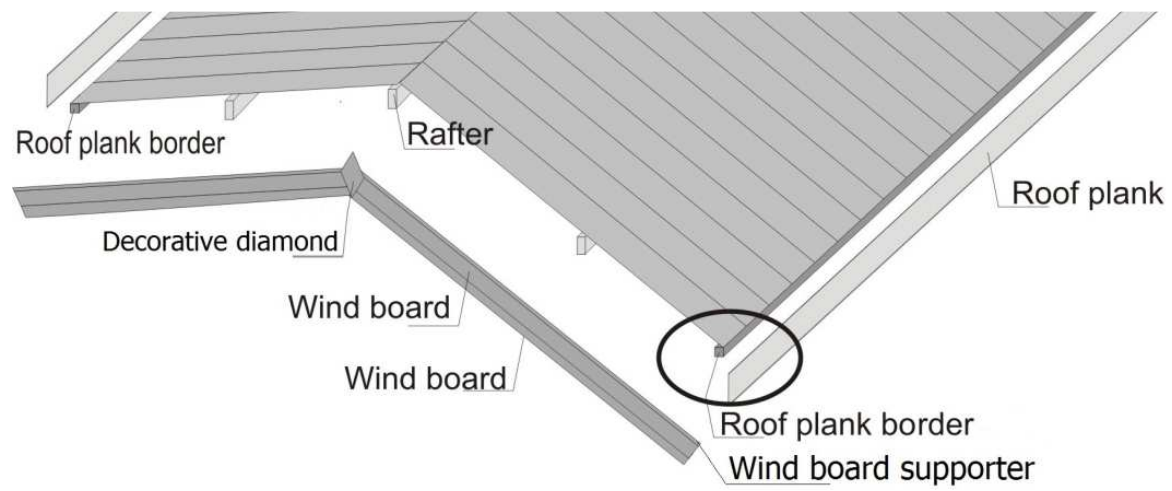


Wall D

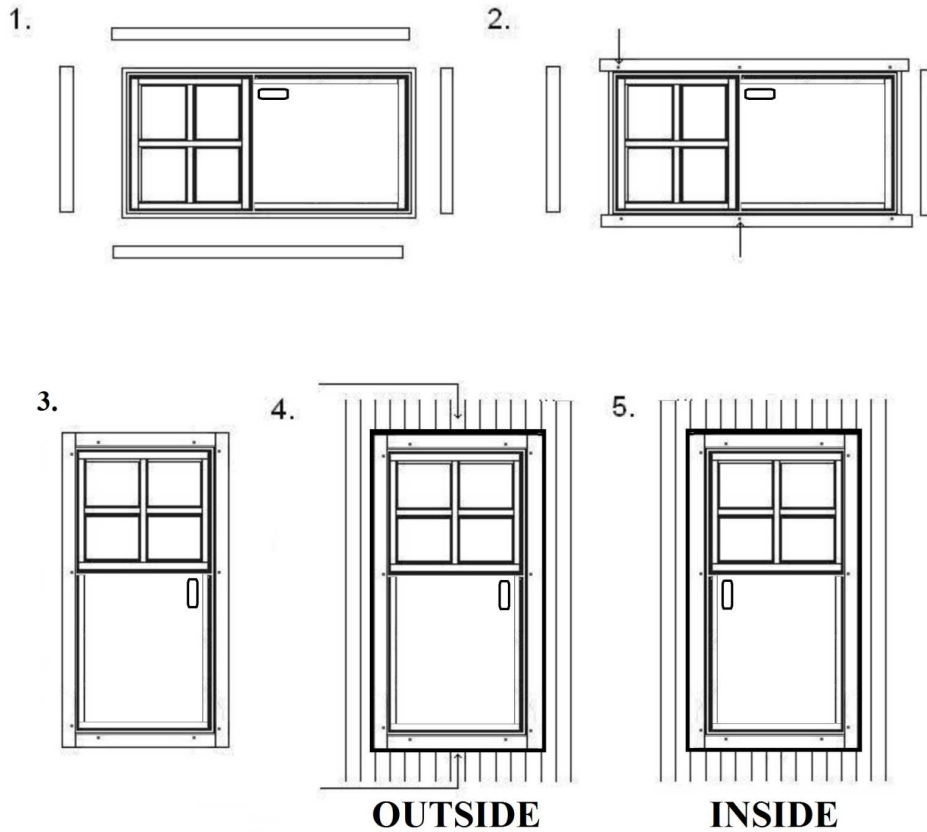


3. The roof.

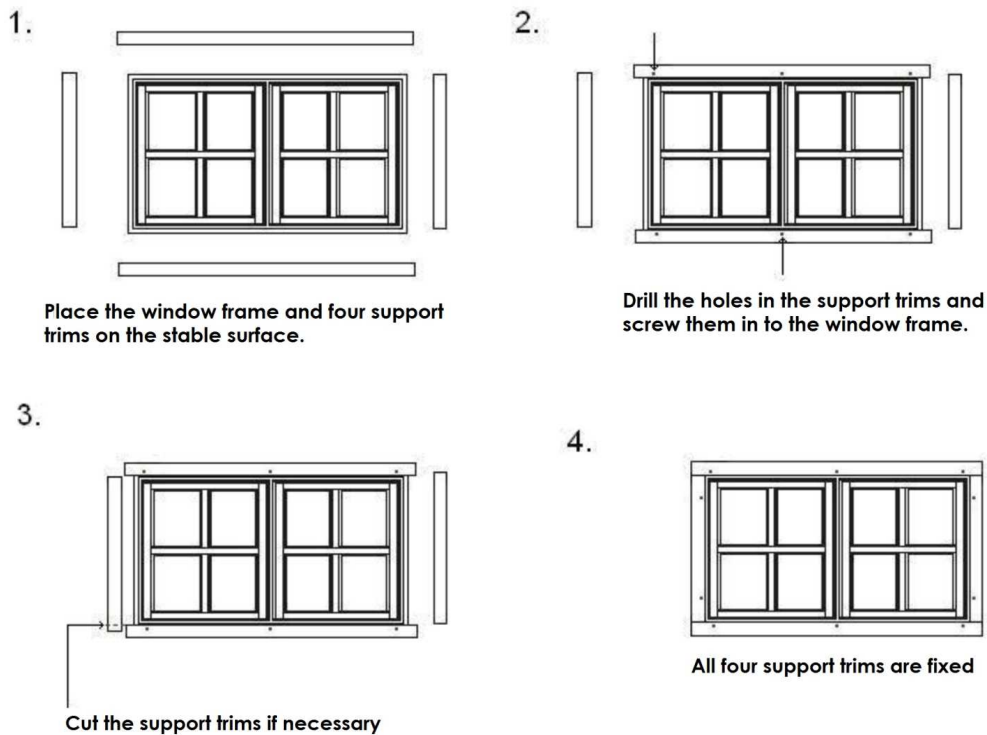




4. The Door:



5. Windows.



A diagram of a double window with a central divider. Arrows point from the left and right towards the window, indicating air flow. A vertical line with an arrow points upwards from the bottom left towards the window, indicating air flow.

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

- Roof Slope:** Indicated by a triangle with a vertical side of 15 and a horizontal side of 29.
- Roof Ridge:** Labeled "Wall A" at the top center.
- Roof Pitches:** The left and right slopes are labeled with a vertical side of 16 and a horizontal side of 16.
- Wall Structure:** The walls are shown with horizontal layers. The left wall has a total height of 6 (indicated by 12 layers of 6 units each). The right wall has a total height of 7 (indicated by 14 layers of 7 units each).
- Internal Dimensions:**
 - The left side of the main structure is 425 units wide.
 - The central vertical element is 300 units wide.
 - The right side of the main structure is 425 units wide.
 - The total width of the base is 5950 units.
- Labels:**
 - "saw-off" is labeled in red text within the lower sections of the left and right walls.

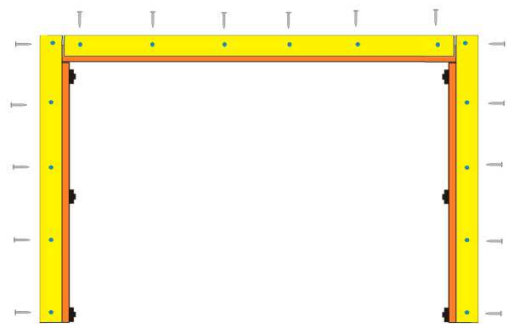
1.



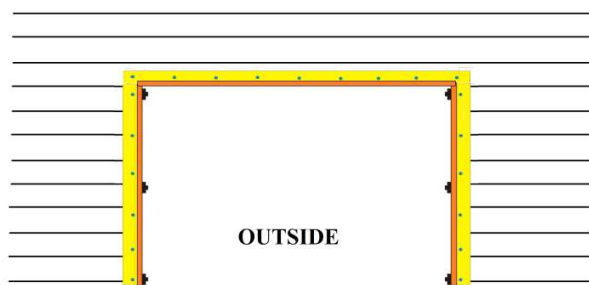
2.



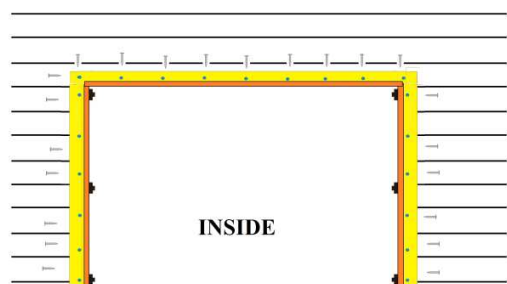
3.



4.



5.



6.



7. Felt roof shingles:

