

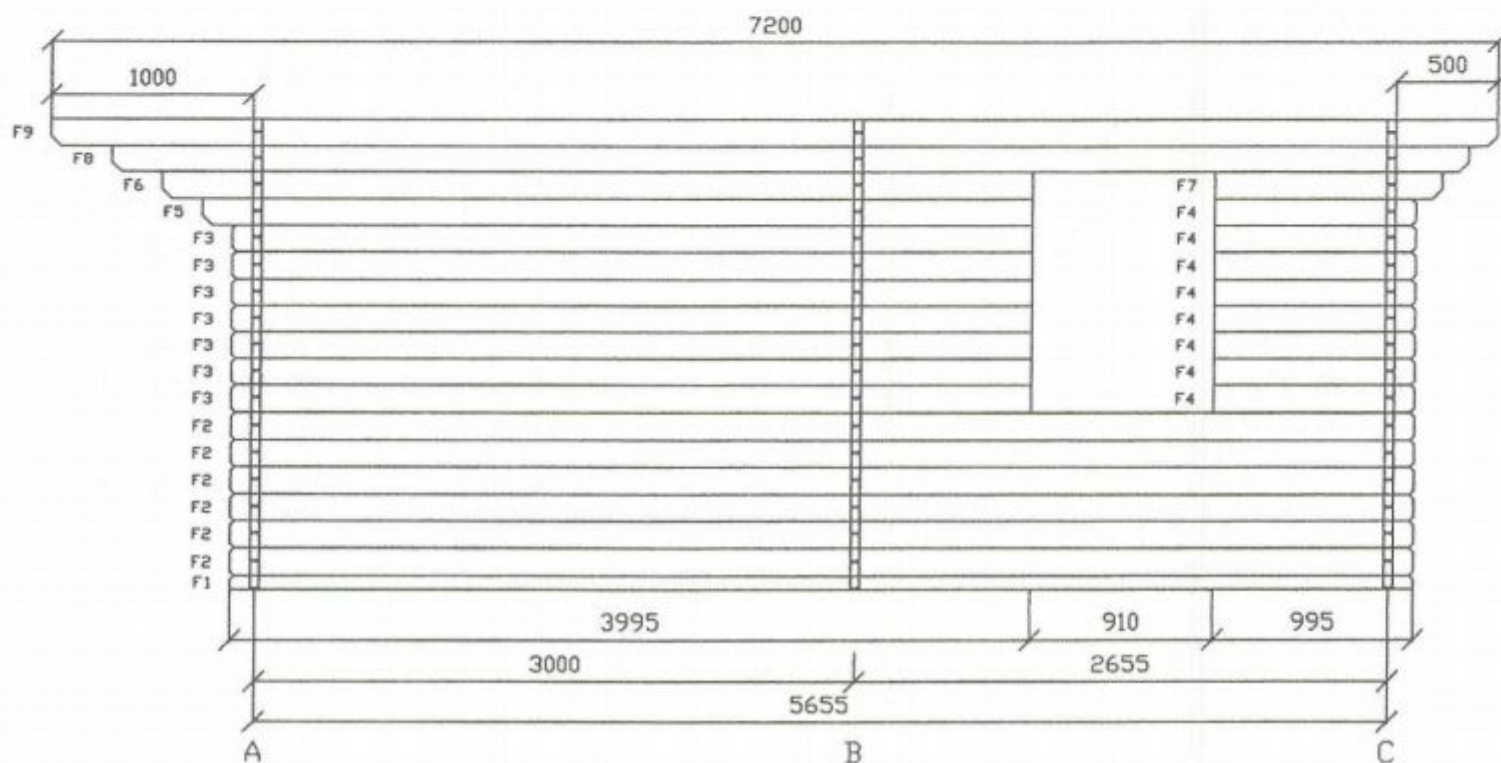
3c



Technical drawing of a rectangular panel. The drawing shows a grid of horizontal lines representing a panel with a total height of 2363 and a total width of 2900. The panel is divided into three horizontal sections: a top section labeled 'E4' (height 2900), a middle section labeled 'E2' (height 2655), and a bottom section labeled 'E1' (height 2655). The left edge is labeled 'B' and the right edge is labeled 'C'. The bottom edge is labeled 'H'. The drawing is a technical representation of a panel, likely for a building facade or a large window.

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1.



1. The foundation

The most important factor that guarantees a successful assembly, is a properly built foundation.

The base must be well flattened and levelled out. It is also good to make sure that the ground permeates water well and that the frost heaving is prevented.

Rough gravel is very good for the base. Since Lillevilla 220 is already a rather big cabin, we recommend a **concrete slab or a concrete sole**. An even base guarantees a successful erection. The log walls are easy to assemble and the doors and windows work better, when the bottom is even.

You will find the bottom measures of the log cabin on the front page of the erection instructions and on **drawing 3**. Please read chapter 4 "Storm bars" before preparing the foundations.

2. Checking the package and sorting the parts + erecting the walls

The instructions include a list of the parts and diagram drawings for the walls A, B, C, D, E and F, **drawings 1**. The drawings indicate where each part is placed.

Check and sort the parts wall by wall with the help of the wall drawings and the part list. Leave 1-2 metres empty space to the place of the walls, in order to be able to work. **Important:** Check that there are as many parts as mentioned in the part list.

Handle the logs very carefully. The logs are up to 7.2 metres long and they have three timber linings, so they will break easily if stressed parallel to the breast.

Begin the erection by putting 11 **bottom boards** on the bottom area of the cabin as shown in **picture 3**. The foundation beams are pressure treated. However it is advisable to isolate the wood from the concrete by placing e.g. a piece of asphalt felt between them in order to prolong the age of the wood. It is recommended to fasten the foundation beams to the foundations.

When installing the logs it is advisable to use a rubber hammer and the **fitting pieces** included in the package. Place the fitting piece onto the tongue and groove of the log and hit the piece with the hammer so long that you can see / feel that the log is in place.

Do not use too much force or the log will break. If the log does not go to its place, check that it is straight on the tongue and groove of the lower log. The logs are planed / timber lined with adequate tolerance so that the fitting does not require a lot of force.