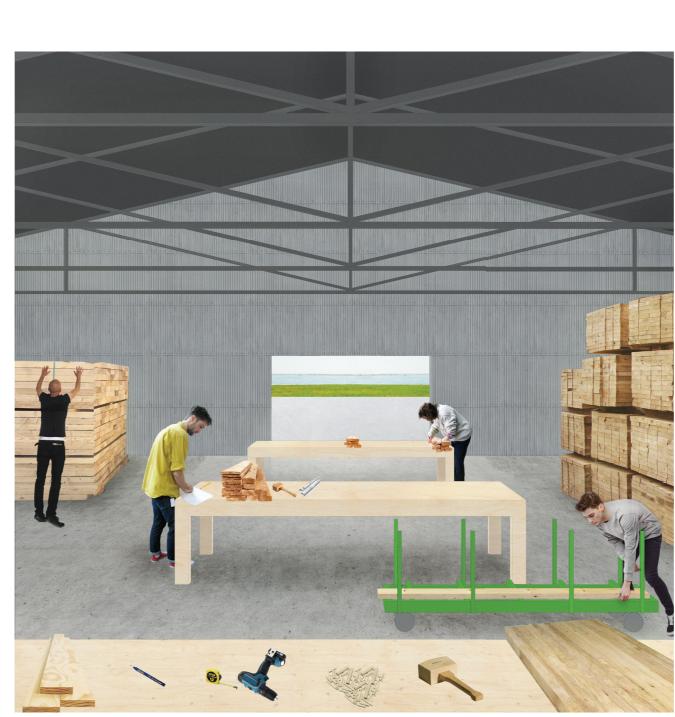


A 21ST CENTURY LOG CABIN

The basic pioneer home consists of mechanically laminated dimensional lumber 'logs' that simplifies the construction process. Openings and additions can be made by simply cutting through the wooden walls, and the attic can be adapted for later use. Like a log cabin, the structure can be assembled by hand, but perhaps best with some assistance from friendly neighbours.



PRODUCTION

Existing warehouse and workshop spaces are utilized as staging areas to produce components that are then quickly assembled on site. Pioneers develop technical skills through the building process with the community of Trelleborg.



LABOUR

On-site assembly is streamlined with the pre-asembled components that minimize the use of capital intensive machinery. The pioneering process privileges the role of labour over the role of capital, opening up new possibilities in the production of the city itself.