



Examples of Glued and Laminated Timber houses



The glued beam, so-called glulam (glued and laminated log of specific size as well as profile) is nowadays extensively used in the construction of not only individual houses, but wide-span buildings as well. Traditionally whole tree trunks, which were left naturally round or cut in a square shape, were used for the sake of building the walls of houses. They provide excellent shelter no matter what climate condition is: cold or warm. In fact, they're well insulated through the thick timber.

Log house set include: outside walls of Premium quality laminated logs, by chosen thickness, 135mm; 180mm; 220mm, inside walls in 90mm thickness, floor boards, roof boards, laminated timber windows and doors.

Log house timber not treated or painted.

These are not your ordinary "weekend" cabins. These are outstanding "year round" houses for an inspired and comfortable way of living.



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