

A Prefabricated Roofing System And Method

Abstract

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[001] The roofing system (100) of the present invention comprises a plurality of roof modules (120, 120a) prefabricated to mount on rafters (112). These roof modules (120, 120a) are brought to the building site and adjacent roof modules (120, 120a) are juxtaposed in two predetermined directions (pitch, P and lateral, Q). When a new roof module (120a) is brought progressively closer for connection with a roof module (120) disposed on the rafters, skewer members (126) disposed on a side of the roof module (120) are made to engage with associated apertures (129) disposed on the new roof module (120a) so that the juxta-positioning is guided. The juxta-positioning is additionally guided by a chamfered mounting leg of an L-shaped bracket (140) disposed on the new roof module (120a) engaging with a corner notch (146) of an associated L-shaped bracket (140) disposed on the roof module (120).

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[002] FIG. 2 for publication.

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