Claims

1. A column frame structure for a prefabricated house,

wherein in a prefabricated house in which a column frame is foldably fitted onto a floor panel, in which a roof panel is stacked on the column frame and which is transported, when the prefabricated house is assembled, an outside surface of a gable end portion in the roof panel is prevented from being protruded beyond an outside surface of the column frame on a gable that is arranged to stand, an eaves gutter is installed so as to extend downward from the gable end portion in the roof panel and the eaves gutter is prevented from being protruded outward beyond the outside surface of the column frame on the gable;

wherein the column frame is coupled with a coupling tool formed with a coupling fixed member which is fixed to a gable of a roof beam and a swing fixed member which is swingably coupled to the coupling fixed member and which is fixed to a side surface of the column frame on a side of an upper end portion, an insertion hole through which a coupling pin that is provided on a side surface of the coupling fixed member so as to be protruded is inserted is formed in the coupling fixed member and the insertion hole is formed in a shape of a long hole such that the upper end portion of the column frame which is arranged to stand when the prefabricated house is assembled is moved in a longitudinal direction.

2. The column frame structure for a prefabricated house according to claim 1,

wherein a top plate which makes contact with a lower surface of the gable end portion in the roof panel is provided on the upper end portion of the column frame, and a concave portion is formed in a part of the top plate which makes contact with the eaves gutter such that an outside surface of the eaves gutter which is overlaid on the concave portion coincides with the outside surface of the column frame on the gable.

3. The column frame structure for a prefabricated house according to claim 2,

wherein a gable beam which is arranged along a gable of the roof panel is mutually provided in the upper end portion of the column frame, the gable beam swings together with the column frame and when the prefabricated house is assembled, a gable lower surface of the roof beam which supports the roof panel is overlaid on an upper end portion of the gable beam.