

ABSTRACT**COLUMN FRAME STRUCTURE FOR PREFABRICATED HOUSE**

5 An object is to provide a column frame structure for a prefabricated house which enhances the efficiency of transportation, which maintains waterproof performance and which achieve a satisfactory appearance in terms of appearance.

A column frame 20 is foldably fitted onto a floor panel 40. A prefabricated house P in which a roof panel 10 is stacked on the column frame 20 is provided. When the prefabricated house is assembled, a gable end portion in the roof panel 10 is
10 formed so as to be prevented from being protruded beyond the outside surface of the column frame 20. An eaves gutter 50 is installed so as to extend downward from the gable end portion in the roof panel 10. The eaves gutter 50 is formed so as to be prevented from being protruded outward beyond the outside surface of the column frame 20 on the gable.

15

Figure 1