

Steel Frame Modular House Construction

Steel frame modular houses are assembled on-site. The structure utilizes prefabricated panels and interconnected steel beams.



Overview

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This steel frame modular house construction system offers an efficient and scalable solution for modern building projects. By utilizing prefabricated panels and an interconnected steel beam framework, the system significantly reduces on-site assembly time. It is designed for durability and structural integrity, making it an ideal choice for professional developers seeking rapid construction without compromising on quality.

Construction Details

Construction Type

On-site Assembly • Steel Frame

Structural Material

Steel

Assembly Method

Modular, Prefabricated Panels, Interconnected Framework