

Light Gauge Steel Villa Framing System

This light gauge steel villa framing system is precision engineered for residential construction. It provides a durable, efficient, and customizable solution designed for rapid assembly.



ADDITIONAL IMAGES



Product Overview

Advanced Light Gauge Steel Framing

This light gauge steel villa framing system utilizes advanced roll-forming technology to produce high-precision, load-bearing trusses and joists. Designed for rapid assembly, the system integrates seamlessly with 3D-modeling software to ensure manufacturing accuracy and consistency. It offers a durable, energy-efficient, and customizable solution suitable for diverse residential architectural designs.

Technical Capabilities

Production Method	Twin line roll forming, Automated production, 3D-modeled design
Software Compatibility	Vertex BD based system

Performance Features

Performance Highlights

- Rapid assembly
- High structural accuracy
- Energy-efficient construction
- Seismic resistance
- Pest and fire resistance

Quality Standards

ISO 9001:2008