ITEM #H1626

P-H2.5A SINGLE SIDED FRAMING TIE

The single-sided framing tie is used to connect rafters or trusses to wall plates in wood-framed construction. The connector helps secure framing members while maintaining alignment at roof-to-wall junctions.

Manufactured from 18-gauge galvanized steel, the tie is designed for durability and compatibility with common framing practices. Its symmetric design allows installation on either side of the framing member, reducing the need for separate left- and right-hand connectors.



SPECIFICATIONS

APPLICATIONS	Designed for use in applications commonly served by single-sided angled framing ties. • Rafter-to-top-plate connections • Truss-to-wall plate connections • Roof framing assemblies • Residential wood framing • General framing reinforcement
MATERIAL	18-Gauge Galvanized Steel
FEATURES	• 18-gauge galvanized steel construction • Symmetric design installs on either side of framing members • Embossed reinforcement features for added rigidity • Arrow indicator helps guide installation alignment • Pre-punched holes support installation with common fasteners
INSTALLATION NOTES	Proponents hardware is engineered for dimensional compatibility with industry standard connector profiles. Products are manufactured to published industry specifications. Fastener type, quantity, and installation requirements should be verified by the installer or design professional based on project requirements and applicable building codes.
WARRANTY	Limited 1-Year