ITEM #VARIES

P-H10S SERIES RAFTER TO PLATE CONNECTORS

Roof framing ties are used to connect rafters or trusses to wall plates in wood-framed construction. These connectors help secure framing members at roof-to-wall junctions and support consistent alignment during installation.

Manufactured from galvanized steel, these ties are designed for durability in general construction environments. Their formed profiles and pre-punched holes allow installation with common framing fasteners and standard jobsite tools.



SPECIFICATIONS

APPLICATIONS	Designed for use in applications commonly served by H10S-style framing ties • Rafter-to-top-plate connections • Truss-to-wall framing connections • Roof framing to beam assemblies • New construction or retrofit framing
MATERIAL	18-Gauge Galvanized Steel
FEATURES	• Designed for compatibility with common H10S-style profiles • Connects roof framing members to wall or beam assemblies • Angled multi-flange configuration for installation flexibility • G90 galvanized finish for corrosion resistance • Suitable for residential and light commercial framing applications
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

AVAILABLE MODELS		
MODEL	**DESCRIPTION**	**ITEM #**
P-H10S	5" X 11-5/8" Framing Tie	H4423
P-H10A-2	6-1/4" x 6-9/16" Framing Tie	H4443