ITEM #VARIES

P-HTT SERIES HEAVY TENSION TIE

The P-HTT Series Heavy Tension Ties are designed to connect wood framing members to concrete foundations or supporting structures. The vertical strap configuration allows installation along framing members where anchorage to a foundation or structural base is required.

Manufactured from galvanized steel, these connectors install using anchor bolts and fasteners for attachment to wood framing members.



SPECIFICATIONS

APPLICATIONS	Designed for use in applications commonly served by heavy tension ties. • Post-to-foundation anchorage • Stud-to-foundation connections • Wood framing assemblies • Retrofit framing installations
MATERIAL	11-Gauge Galvanized Steel
FEATURES	• Vertical strap configuration for framing attachment • Integrated anchor bolt hole for foundation anchoring • Pre-punched holes for fastener installation • Formed steel construction • Galvanized finish for corrosion resistance
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-HTT4	Heavy Tension Tie — 12-3/8"	H1632
P-HTT5	Heavy Tension Tie — 16	H1633