ITEM #H5500

4 BEAM GIRDER TIEDOWN

The 4 beam girder tiedown is used to connect multiple beams or girder members to supporting framing components in wood construction. The formed steel connector helps keep beam assemblies aligned and secured at connection points during installation.

Manufactured from galvanized steel, the tiedown is designed for durability in interior or exterior building environments. Its configuration allows attachment using common fasteners and integrates with typical framing layouts.



SPECIFICATIONS

APPLICATIONS	• Connecting beams to supporting framing members • Securing girder assemblies in wood framing • Beam-to-post or beam-to-plate connections • Multi-beam framing installations • General construction reinforcement at beam connections
MATERIAL	Galvanized Steel
FEATURES	• Connecting beams to supporting framing members • Securing girder assemblies in wood framing • Beam-to-post or beam-to-plate connections • Multi-beam framing installations • General construction reinforcement at beam connections
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