ITEM #H1644

#10 X 2-1/2 IN. STRUCTURAL SCREW

The #10 × 2-1/2 in. SDS structural screw is designed for wood-to-wood fastening in framing and structural wood construction applications. The hex head design allows installation using common driver sockets, while the threaded shank supports efficient installation into wood members.

Manufactured from steel with a corrosion-resistant hot-dipped galvanized zinc coating, this screw is suitable for exterior construction and treated lumber applications. The self-tapping thread design allows the screw to drive efficiently into wood framing components.



SPECIFICATIONS

APPLICATIONS	• Deck framing and ledger board fastening • Timber framing and post-to-beam connections • Exterior wood-to-wood structural assemblies • General framing and structural wood fastening • Replacement for lag screws in certain wood fastening applications
MATERIAL	Carbon steel with hot-dipped galvanized zinc coating
FEATURES	• Structural wood screw designed for wood-to-wood connections • Hex head supports high-torque installation • Self-tapping thread design for efficient driving • Corrosion-resistant coating suitable for exterior use • Compatible with treated lumber 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