ITEM #VARIES

5/8" GALVANIZED HEX LAG SCREWS



The 5/8 in. hex head lag screw series is designed for dimensional compatibility with commonly used lag screw configurations for wood construction and exterior framing applications.

Manufactured from steel with a galvanized coating, these lag screws are used in wood-to-wood fastening applications where larger diameter fasteners are commonly specified. Multiple lengths are available to support different wood member thicknesses and installation conditions.

SPECIFICATIONS

APPLICATIONS	• Wood-to-wood fastening in framing assemblies • Attachment of beams, posts, and heavy timber members • Deck, pergola, and outdoor wood structures • Installation of structural hardware and brackets • Retrofit or repair fastening in wood construction
MATERIAL	Steel with galvanized coating
FEATURES	• 5/8 in. diameter lag screw profile for wood fastening applications • Hex head compatible with common wrench and socket tools • Multiple lengths available for different framing thicknesses • Galvanized finish suitable for exterior construction environments • Designed for dimensional compatibility with commonly used lag screw configurations
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 #**
5/8 in. x 3 in.	Hex Head Lag Screw	H4426
5/8 in. x 4 in.	Hex Head Lag Screw	H4295
5/8 in. x 5 in.	Hex Head Lag Screw	H4427
5/8 in. x 5.5 in.	Hex Head Lag Screw	H4428
5/8 in. x 6 in.	Hex Head Lag Screw	H4296