ITEM #H1609

5/16 IN. X 8 IN. HEX HEAD PARTIAL THREAD LAG SCREW



The 5/16 in. × 8 in. Hex Head Partial Thread Lag Screw is designed for wood-to-wood fastening in framing and structural wood assemblies. The partial thread configuration allows the unthreaded shank to draw wood members together during installation.

Manufactured from steel with a black finish, the lag screw installs using standard hex driving tools and is commonly used in exposed fastening applications where a darker hardware finish is preferred. The long length supports installation in framing members, blocking, and heavy wood connections.

SPECIFICATIONS

APPLICATIONS	• Wood-to-wood fastening in framing assemblies • Installation of blocking and wood structural members • Attachment of beams, posts, and ledger components • Exterior framing where exposed hardware is used • Repair or retrofit fastening in wood structures
MATERIAL	Carbon Steel with black finish
FEATURES	• Partial thread design draws wood members together during installation • Hex head installs with common socket or wrench tools • Long shank supports installation in thick wood framing members • Black finish suitable for exposed architectural applications • Compatible with standard lag screw installation methods
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