ITEM #H1627

3/4 IN. X 7 IN. LAG SCREW



The 3/4 in. × 7 in. lag screw is designed for heavy-duty wood-to-wood fastening in structural and exterior construction applications. The large-diameter shank and hex head design support high-torque installation using standard wrenches or sockets.

Manufactured from steel with a hot dip galvanized coating, this lag screw provides corrosion resistance suitable for exterior environments and treated lumber conditions. It is commonly used in framing, deck construction, and structural wood assemblies where strong mechanical fastening is required.

SPECIFICATIONS

APPLICATIONS	• Wood-to-wood fastening in structural framing • Beam and post connections • Deck, pergola, and outdoor wood construction • Installation of structural brackets and hardware • Retrofit or repair fastening in wood assemblies
MATERIAL	Steel with hot dip galvanized coating
FEATURES	• Heavy-duty lag screw for structural wood fastening • 3/4 in. diameter with 7 in. length • Hex head supports high-torque installation • Hot dip galvanized finish suitable for exterior environments • 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