ITEM #VARIES

P-SDS SERIES STRUCTURAL WOOD SCREWS



The P-SDS Series structural wood screws are designed for fastening wood members in framing and construction applications where high-strength wood-to-wood connections are required. The large diameter and structural screw design support installation in wood framing members using common power drivers.

Manufactured from steel, these structural screws are used in applications where traditional lag screws or structural fasteners are commonly specified. Multiple lengths are available to support a range of wood member thicknesses and installation conditions.

SPECIFICATIONS

APPLICATIONS	• Wood-to-wood structural fastening • Framing member connections • Installation of beams, posts, and structural hardware • Deck and outdoor wood construction • Retrofit or repair fastening in wood assemblies
MATERIAL	Steel
FEATURES	• Structural wood screw profile designed for wood framing applications • 1/4 in. diameter supports heavy-duty fastening • Multiple lengths available for different framing thicknesses • Compatible with common power drivers • Designed for dimensional compatibility with commonly used structural wood 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 #**
P-SDS25212	1/4" X 2.5"	H1645
P-SDS25400	1/4" X 4"	H1648
P-SDS25412	1/4" X 4-1/2"	H1646
P-SDS25600RT	1/4" X 6" - reverse thread	H1649
P-SDS25600	1/4" x 6"	H1647
P-SDS25800	1/4" X 8"	H5508