ITEM #H1603

P-ABA88 ADJUSTABLE STANDOFF POST BASE

The P-ABA88 Adjustable Standoff Post Base is designed for dimensional compatibility with commonly used adjustable post base connectors for nominal 8 × 8 wood posts (actual 7-1/2 in. × 7-1/2 in.). The base plate installs on concrete surfaces and positions the post approximately 1 in. above the concrete to help reduce direct wood-to-concrete contact.

Manufactured from G90 galvanized steel, the connector is suited for exterior framing applications such as decks, pergolas, and post-supported structures. The open base design allows drainage around the anchor location while supporting installation with commonly used anchors and post fasteners (anchors not included).



SPECIFICATIONS

APPLICATIONS	• Installation of nominal 8 × 8 wood posts on concrete surfaces • Deck posts, pergolas, and outdoor framing assemblies • Base support for porch or patio structural posts • Retrofit or replacement of existing post base connectors • Wood post installations requiring a standoff from concrete
MATERIAL	Galvanized Steel
FEATURES	• Designed for dimensional compatibility with nominal 8 × 8 post base profiles • Adjustable standoff design positions post above concrete surface • Hollow base allows moisture drainage at the anchor location • Galvanized steel construction for exterior environments • Compatible with common anchor and post fastener 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