ITEM #H1602

P-ABA66 ADJUSTABLE STANDOFF POST BASE

The P-ABA66Z Adjustable Standoff Post Base is engineered to connect nominal 6x wood posts to concrete or masonry surfaces, this connector provides a secure attachment point for light-frame construction applications.

The standoff design elevates the post above the concrete surface to help reduce direct moisture contact. Manufactured from formed steel with a zinc-coated finish for corrosion resistance in exterior environments.



SPECIFICATIONS

APPLICATIONS	Designed for use in applications commonly served by adjustable 6x standoff post bases. • Deck posts • Patio covers • Pergolas • Fences • Light-frame exterior structures
MATERIAL	Formed Steel
FEATURES	• Designed for compatibility with common ABA66-style profiles • Connects nominal 6x posts to concrete or masonry • Standoff design reduces direct wood-to-concrete contact • Open configuration allows for visual inspection • Zinc-coated for corrosion resistance
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