

TECHNICAL DATA SHEET

45° ICF HANGER INSERT PLATE

PRODUCT DESCRIPTION

The 45° Hanger Insert Plate is a user-friendly solution designed for securely attaching wood floor joists and connecting wood roof systems to Insulated Concrete Form (ICF) walls. Identical to the standard ICF Hanger Insert Plate, this version is specifically designed to provide a strong and reliable connection for inside 90° and 45° corner connections.



BASIC USES

- Provides a secure connection for wood floors and wood roofs in ICF structures.
- Designed for inside 90° and 45° corner connections.

FEATURES & BENEFITS

- Enhances structural stability by securely fastening wood floors and roofs to ICF walls.
- Streamlines installation by offering a user-friendly and efficient connection method.
- Optimized for corner applications, ensuring a secure fit in 90° and 45° connections.

AVAILABILITY

- Standard Flat
- 45 Degree angled plates

The 45° ICF Hanger Insert Plate is available from your local Nudura distributor. For Distributor locations, visit https://www.nudura.com/.

PACKAGING

- 45° ICF Hanger Insert Plate: 20 pieces in a box
- Hex Lag Screws (¼" x 4"): 60 screws in a box

STORAGE

Store the 45° ICF Hanger Insert Plate in their original, undamaged packaging in a clean, dry location.

Please refer to our website at www.nudura.com for the most up-to-date Product Data Sheets.

NOTE: All Nudura Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.

45°HIP-DS/0225

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