InsulGrip® Plates



Description

InsulGrip Plates are 4" x 4", 20 gauge G-60 galvanized steel plates that include multiple ½" barbs in two planes.

Uses

■ The InsulGrip Plates are designed to facilitate the placement of InsulFoam GF (Geofoam) blocks where multiple layers are to be installed and the movement between blocks must be minimized.

Advantages

- User Friendly. The InsulGrip Plates are compact, lightweight and easy to install. In addition, unlike alternate adhesives, InsulGrip Plates present no significant challenges during installation when inclement weather exists.
- Cost Effective. The InsulGrip Plates are typically less expensive than other attachment methods.

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0 0 0 0 0 0 0 0

> INSULGRIP SCALE: 3"=1"

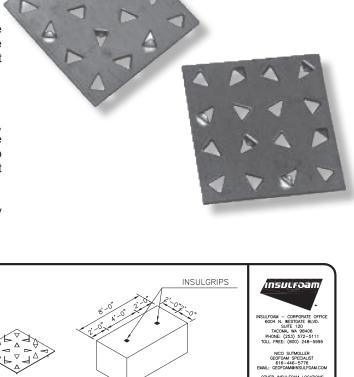
■ Durable & Strong. The Insul-Grip Plates are manufactured with ½" barbs that enable each plate to typically provide 60 lbs. of lateral load resistance.

Sizes

▼ The InsulGrip Plates are available with nominal 4" x 4" dimensions and a 20 gauge thickness.

Installation Recommendations

- Place InsulGrip Plates as directed or shown on the plans or specifications.
- A minimum of one plate per 16 sq. ft. is recommended.
- Place InsulGrip Plates firmly into the InsulFoam GF blocks and follow with the succeeding layers of InsulFoam GF.



TYPICAL PLACEMENT - 2 INSULGRIPS
NOT TO SCALE

INSULGRIPS

Suggested Fastening Patterns for InsulFoam GF Blocks

TYPICAL PLACEMENT - 4 INSULGRIPS
NOT TO SCALE



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InsulFoam Systems

EXPANDED POLYSTYRENE EPSXX PER ASTN 06817 SPECS

PROJECT TITLE

CONTRACTOR

SHEET NO