

GEOGRIPPER® PLATES

FOR GEOFOAM APPLICATIONS

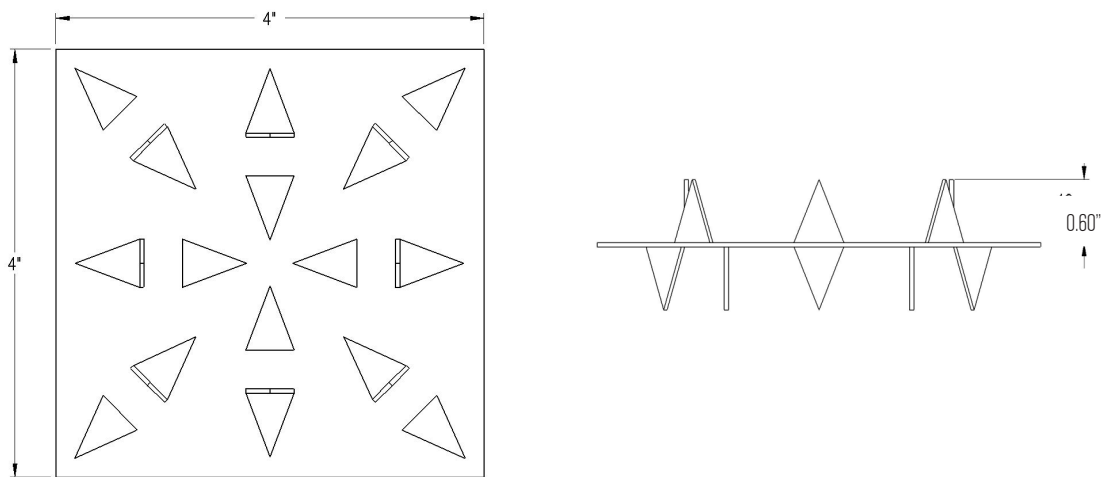
Atlas GeoGripper® plates are 20 gauge, 4"x4" galvanized steel multi-barbed connectors that are used in multi-layer geofoam applications to prevent lateral shift during installation. Each GeoGripper plate has 16 barbs, with 8 in each direction.

BENEFITS

- **Load Capacity:** Each GeoGripper plate has a lateral holding strength of 60 pounds when testing with Atlas Geofoam 15, with a safety factor of 2:1.
- **Cost Effective:** Atlas GeoGripper plates are less expensive than most other attachment methods, such as adhesives.
- **Simplicity:** Atlas GeoGripper plates are easy to install, and do not have any weather or temperature limitations.

PLACEMENT DETAILS

Atlas GeoGripper plates should be installed per specification or as shown on shop drawings. Typical requirements are one GeoGripper plate for blocks up to 32" long, and two GeoGripper plates for blocks 32" to 96". GeoGripper plates should be located a minimum of 6" from the edge of the block. Since each project is unique, it is the engineer's responsibility to specify the proper number of GeoGripper plates needed and their location.



Atlas GeoGripper® plates are manufactured in the United States with U.S. produced steel.

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