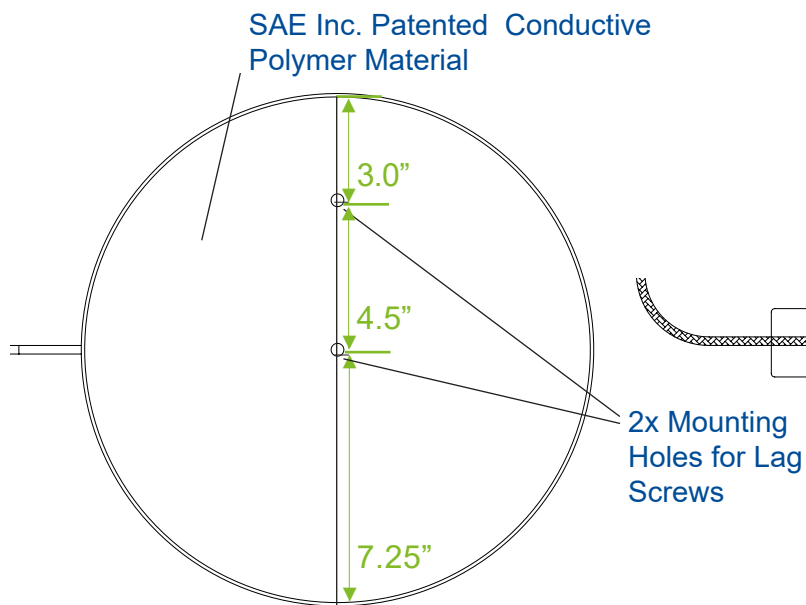
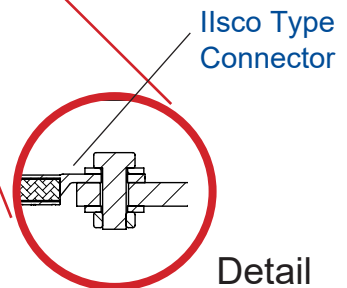
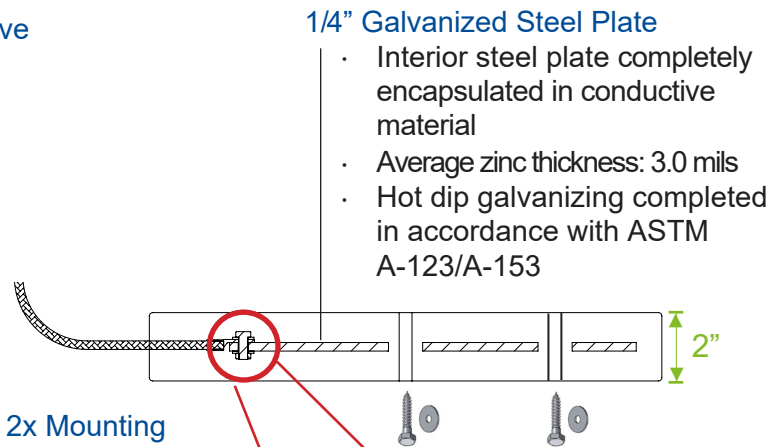


ConduDisc Pro Product Specifications

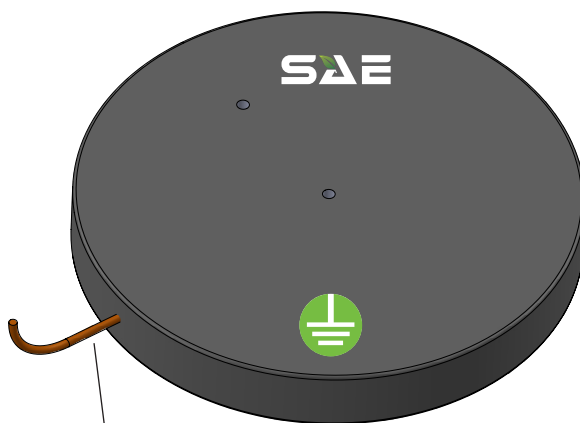
Top View



Side View



Installation is reversible - can be mounted from either side



Copper or Copperweld® Conductor
Choice of #6 - 4/0 wire available upon ordering

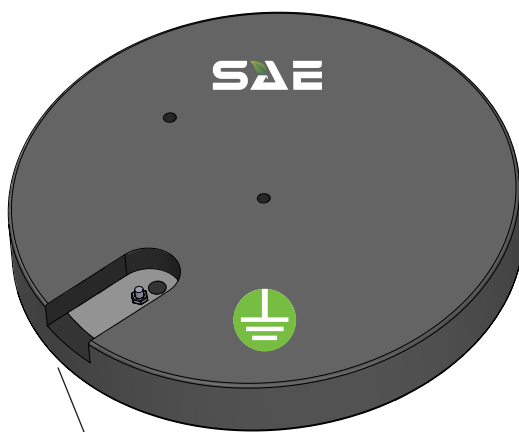
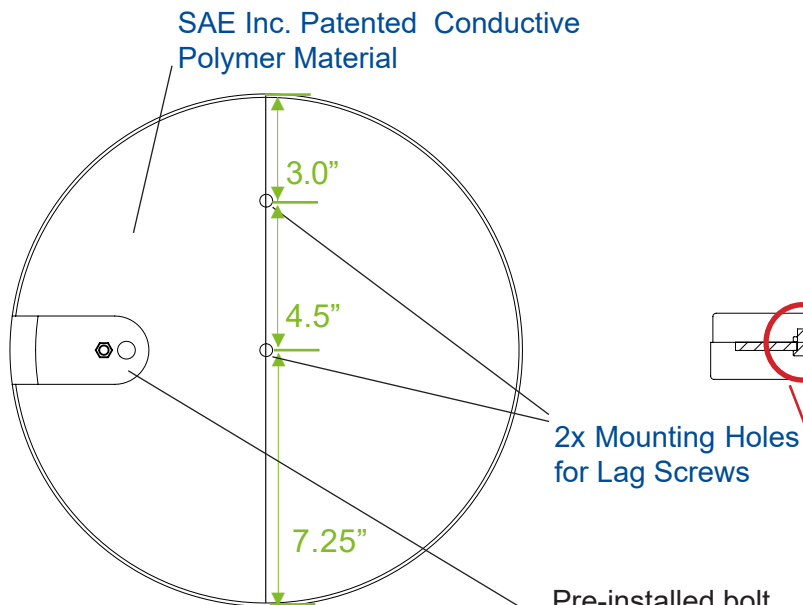
Assembled and installed to plate before molding process

Not to Scale

Published Date: October 2025

ConduDisc Flex Product Specifications | 1 SLOT

Top View

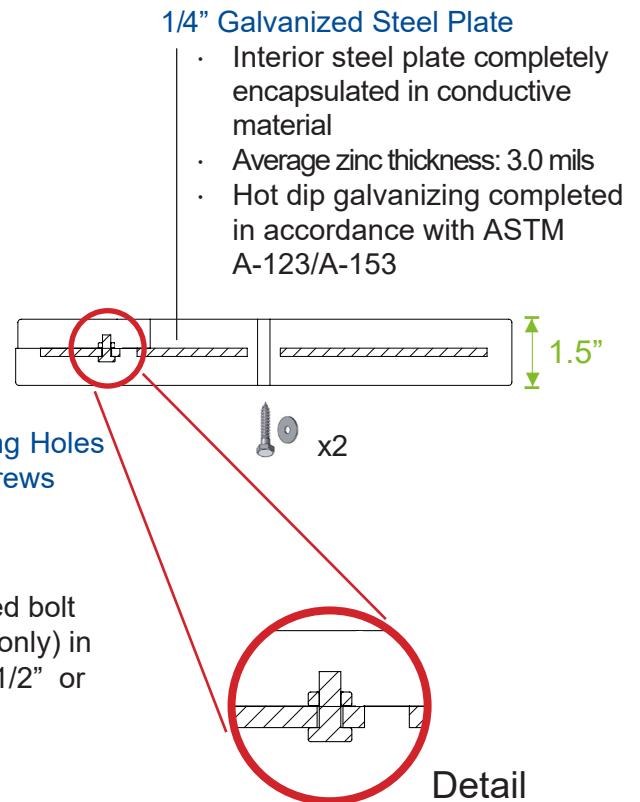


Connect #6 - 4/0 wire of choice



User installed wire and fitting (typical).
Sold separately

Side View

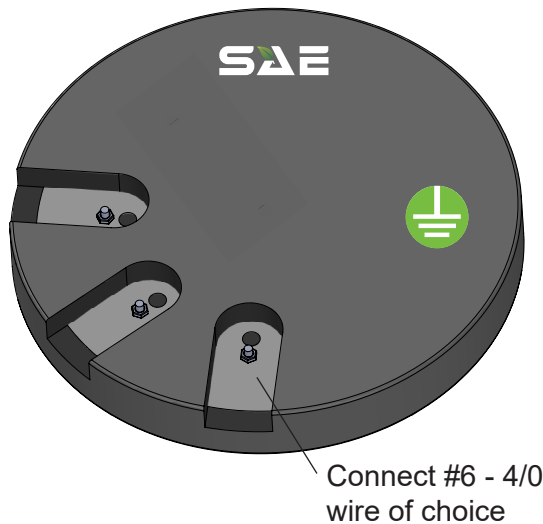
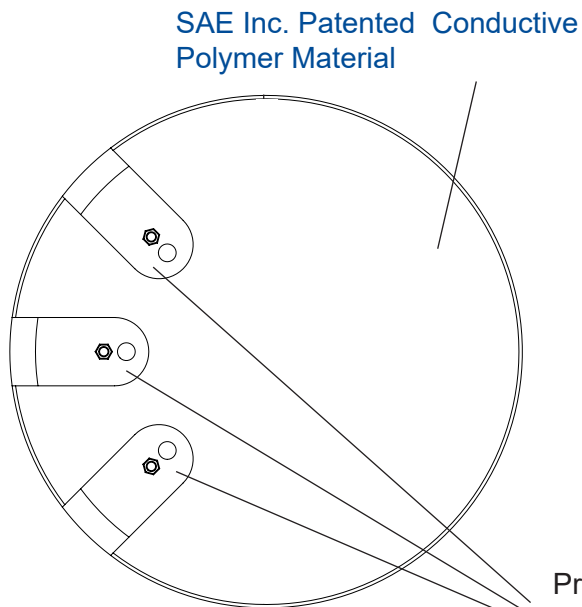


Not to Scale

Published Date: October 2025

ConduDisc Flex Product Specifications | 3 SLOT

Top View

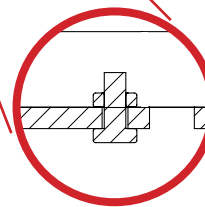
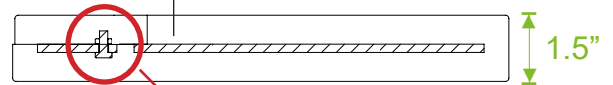


User installed wire and fitting (typical).
Sold separately

Side View

1/4" Galvanized Steel Plate

- Interior steel plate completely encapsulated in conductive material
- Average zinc thickness: 3.0 mils
- Hot dip galvanizing completed in accordance with ASTM A-123/A-153



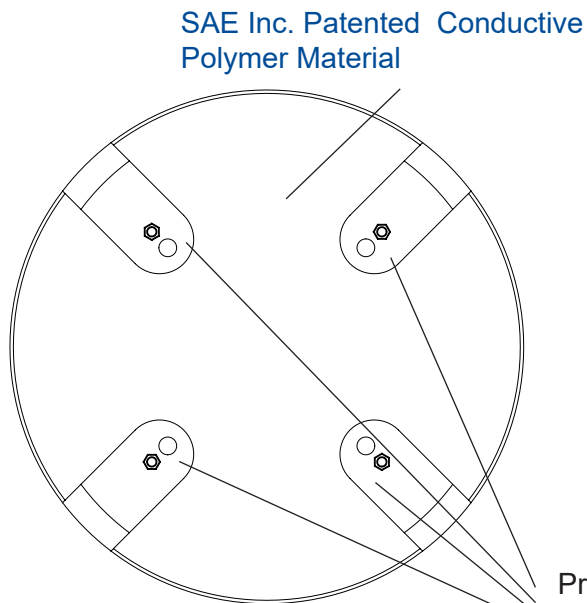
Detail

Not to Scale

Published Date: June 2025

ConduDisc Flex Product Specifications | 4 SLOT

Top View

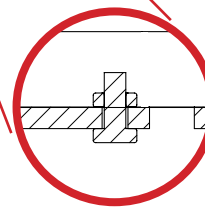
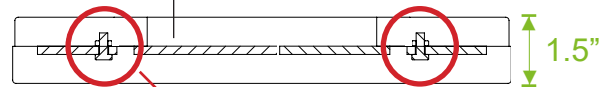


User installed wire and fitting (typical).
Sold separately

Side View

1/4" Galvanized Steel Plate

- Interior steel plate completely encapsulated in conductive material
- Average zinc thickness: 3.0 mils
- Hot dip galvanizing completed in accordance with ASTM A-123/A-153



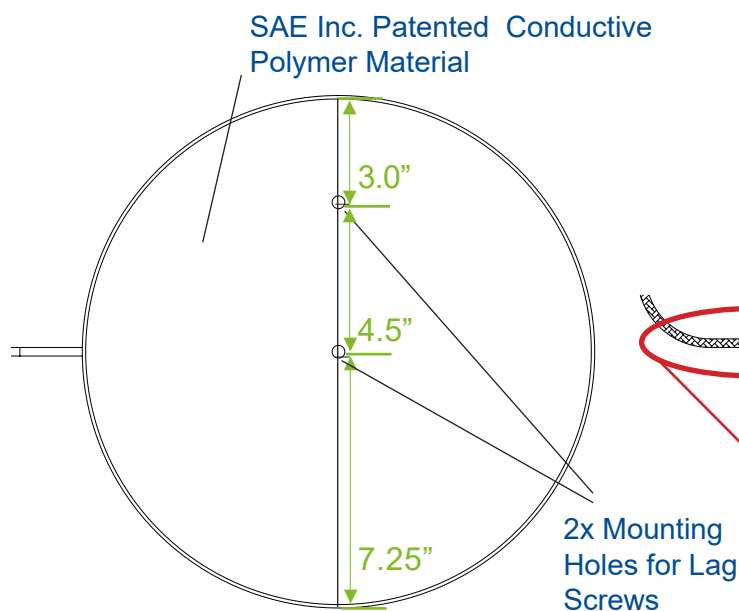
Detail

Not to Scale

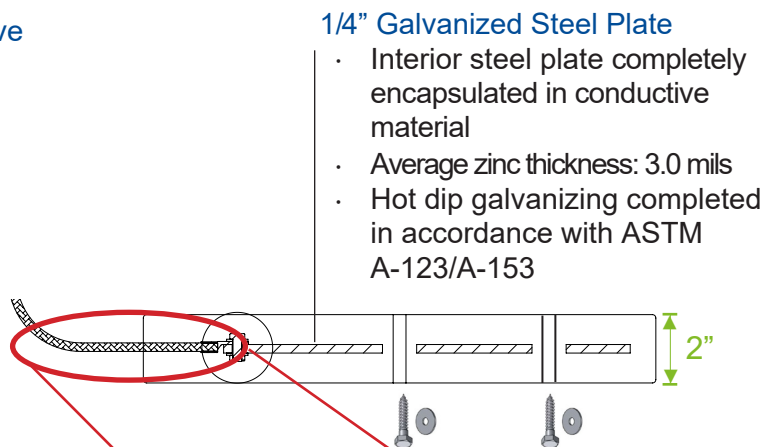
Published Date: June 2025

ConduDisc Elite Product Specifications

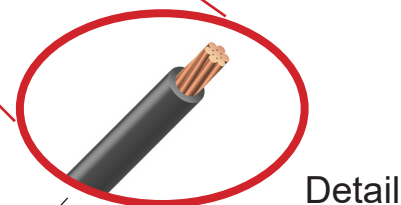
Top View



Side View



Installation is reversible - can be mounted from either side



ConduWire Conductor

ConduWire is a flexible, conductive, easy to strip jacket that prevents copper corrosion while maintaining that fundamental electrical conductivity to ground.

Choice of #6 AWG - 4/0 wire available upon ordering

Not to Scale

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