



SPECIFICATIONS

Description

- 4" x 4" x 16 ga. die formed embossed galvanized steel base plate.
- 7/8" square x 16 ga. galvanized steel tube.
- Resistance welded.

Performance

- Minimum 5,000 lb. axial load @ 24" FFH.
- Average 1,000 in/lb overturning moment capacity using Tate recommended pedestal adhesive on clean unsealed concrete slab.

Pedestal Head Options

- Uses pedestal head with 3/4" dia. steel stud.

- For Wood Core and Perforated Air Flow Panels

Refer to appropriate understructure system detail for installation guidelines.