



- LEGEND**
1. FF 1250 aluminum access floor panel
 2. Conductive pedestal gasket
 3. Die cast aluminum pedestal head
 4. Panel locator tab
 5. 7/8" diameter die cast aluminum stud
 6. Die cast aluminum nut with vibration proof locking device
 7. Die cast aluminum locking collar
 8. 1-1/8" dia. hard drawn aluminum tube
 9. 4.5" diameter die cast aluminum base plate

PEDESTAL SPECIFICATIONS

Pedestal Assembly

- Assembly shall provide a 8,000 lb. axial load without permanent deformation.
- Assembly shall provide a 2" total adjustment with a minimum finished floor height of 8".
- Finished floor heights from 8" to 24".
- Minimum stud to base engagement shall be 1".

Pedestal Head

- Pedestal head shall be of a die cast aluminum construction.
- Pedestal stud shall be 7/8" - 9 UNC die cast aluminum.
- Stud shall provide an anti-rotation feature when engaged with the locking collar.
- Nut shall be 7/8" - 9 UNC die cast aluminum.
- Nut to provide a vibration-proof locking device when engaged with the locking collar.
- Pedestal head shall incorporate locating tabs to engage, laterally contain, and positively position floor panel.
- Field installed gaskets with aluminum mesh screen shall be provided on pedestal head for sound deadening and grounding.

Pedestal Base

- Base to be die cast aluminum and 4.5" diameter with 3 each 5/16" diameter holes.
- Base tube shall be hard drawn aluminum tube.
- Locking collar shall be die cast aluminum.

Understructure Coating Options

Head assembly : Bare E-coat paint

Base assembly : Bare E-coat paint
 Epoxy powder coat

Note: Install gasket with screen side up