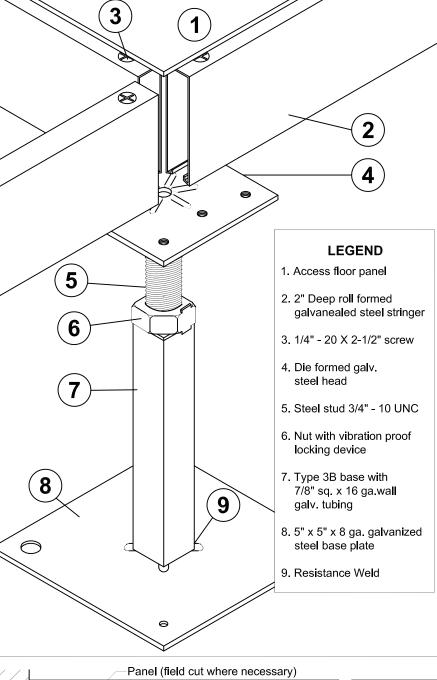


# 2" Deep Bolted Stringer Understructure for ConCore® 3000 Access Floor Panels-24". Type 3B Pedestal.



# Panel (field cut where necessary) 2" Deep Stringer (Field cut where necessary) Perimeter pedestal Field pedestal

# PEDESTAL SPECIFICATIONS

# Pedestal Assembly

- Assembly up to 36" FFH shall provide a 6,000 lb. axial load without permanent deformation.
- Assembly shall provide a 2" total adjustment with a floor height of 7" or greater.
- Standard finished floor heights from 6" to 36". For other finished floor heights please contact the Tate Technical Hotline @ 800-231-7788. For seismic conditions, refer to seismic submittal details.
- All pedestal components and fasteners are completely electro-zinc free.

### Pedestal Head

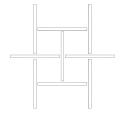
- 8 ga. die formed galvanized steel pedestal head with fillet welded stud with adjustment nut. Head and installed stringers shall provide full perimeter edge support for panel.
- Stringers shall be attached with 1/4" 20 flat-head screws.
- Pedestal head shall be tapped for engagement of stringer screws.
- Steel stud shall be 3/4" 10 UNC.
- 3/4" 10 UNC adjustable nut with corrosion resistant coating

### Pedestal Base

- Base to be at least 25" square and hot dipped galvanized steel and shall have (2) 7/16" diameter holes and (2) 3/16" diameter holes for mechanical fastening applications.
- Pedestal tube shall be 7/8" square x 16 ga. wall galvanized tubing.

## Stringers

- Heavy duty roll formed steel stringer shall be 2" deep
   X ¾" wide and shall withstand 1250 lb, mid-span load,
- Galvannealed stringer construction to prevent corrosion. Zinc electroplating is prohibited.
- Stringer grid pattern shall be 4'/4' basketweave.



### Perimeter

 Perimeter pedestal shall provide support for panels around columns, at walls, curbs and fascia.