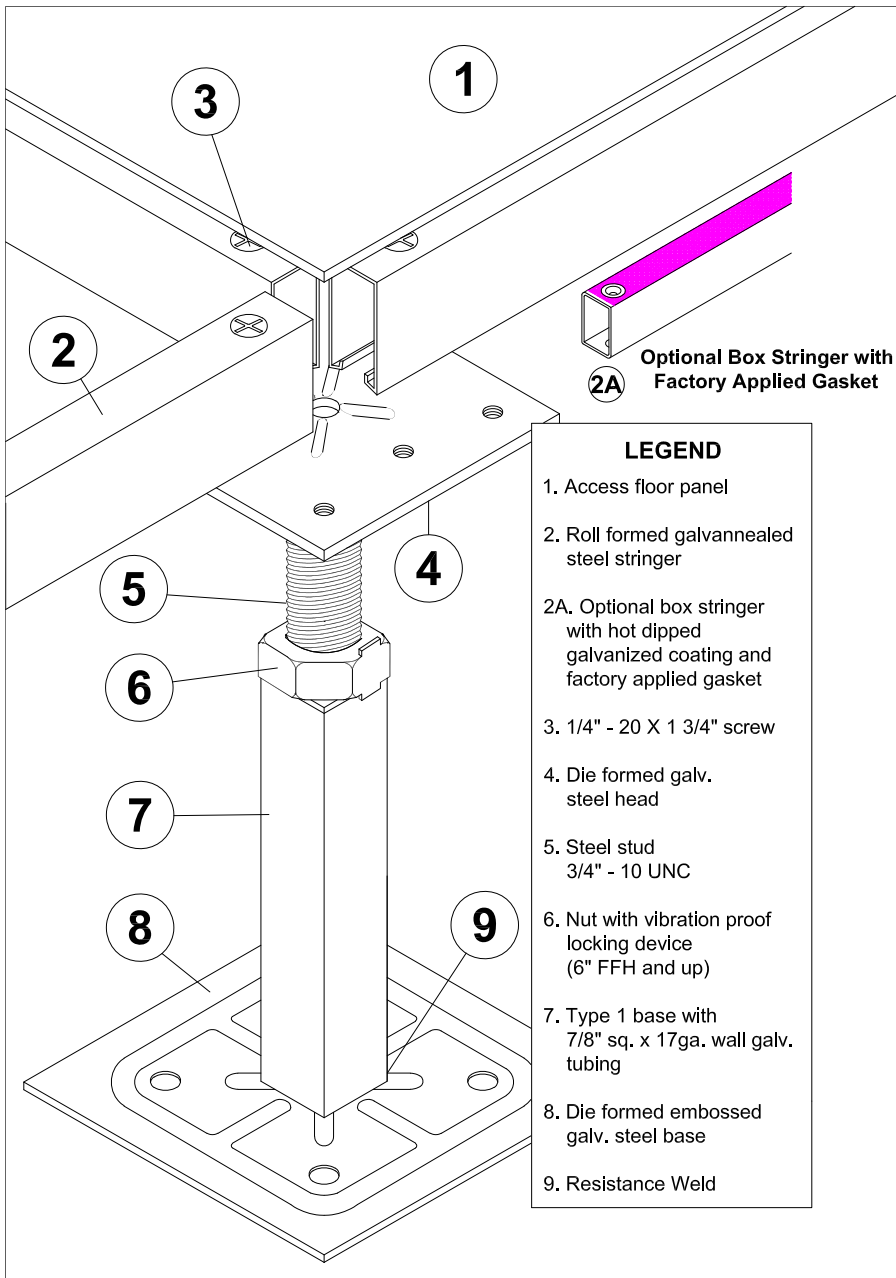




PEDESTAL SPECIFICATIONS

Pedestal Assembly

- Assembly shall provide a 2" total adjustment with a floor height of 7" or greater.
- Standard finished floor heights up to 60" for some bases. For other finished floor heights or seismic conditions please contact the Tate @ 800-231-7788
- Overturning moment of 1,000 in./lbs. when Tate recommended pedestal adhesive is utilized.
- All pedestal components and fasteners are completely electro-zinc free.
- Zinc electroplating shall be prohibited on all pedestal components and fasteners.

Pedestal Head

- Standard head is 11 ga. die formed galvanized steel pedestal head and resistance welded stud with adjustment nut. Heavy duty head for CC2000 and CC2500 panels is 8 ga. fillet welded for field and tack welded perimeter head. Head and installed stringers shall provide perimeter support for panel.
- Stringers shall be attached with 1/4" - 20 flat-head screws.
- Pedestal head shall be tapped for engagement of stringer screws with (4) 1/4" diameter holes for mechanical fastening applications.
- Combination cornerlock/bolted stringer option available
- Steel stud shall be 3/4" - 10 UNC or 7/8" - 9 UNC.
- Nut shall be 3/4" - 10 UNC or 7/8" - 9 UNC with corrosion resistant coating.
- Stud shall provide an anti vibration feature when engaged with the pedestal base assembly (7" FFH or higher).

Pedestal Base Options:

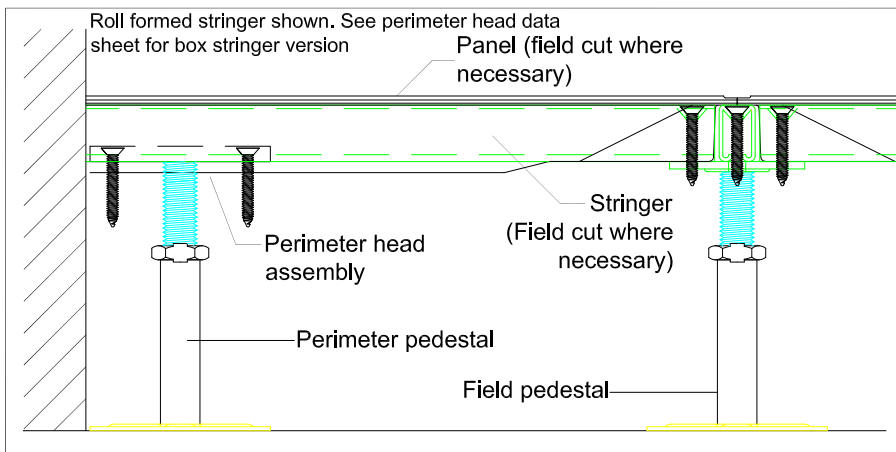
- | | |
|-------------------|---------------|
| ● Type 1A (shown) | ● Type 5GF3/4 |
| ● Type 2B | ● Type 6GF |
| ● Type 2CF | ● Type 6GF3/4 |
| ● Type 3CF | ● Type 6IF |
| ● Type 4DF | ● Type 6IFSW |
| ● Type 5EF | ● Type 8IF |
| ● Type 5EF3/4 | ● Type 8IFSW |
| ● Type 5GF | |

Stringers

- Roll formed or box steel stringer shall be 1-1/4" deep X 3/4" wide and shall withstand 450 lb. mid-span load.
- ConCore 2500 panels require the 4' x .054" roll formed stringer or 4' x .048" box stringer. All other panels except the ConCore 3000 and ConCore 4000 use the .048" roll formed or box stringer
- All jobs requiring gasketed stringers will use the box stringer regardless of panel grade
- Stringer shall have galvanized or hot dipped galvanized coating to prevent corrosion.

Perimeter

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



Tate reserves the right to amend product information without prior notice. Care has been taken to ensure that the contents of this publication are accurate, but Tate, its parent company and its subsidiary companies do not accept responsibility for errors or information that is found to be misleading or outdated. Suggestions for, or descriptions of, technical specifications and the end user or application of products are provided and must be verified prior to use. To ensure you are viewing the most recent and accurate product information, please scan the QR code.