

PEDESTAL SPECIFICATIONS

Pedestal Assembly

- Assembly from 130mm to 2000mm FFH shall provide a 2250 kg(5000lbs) axial load without permanent deformation
- Assembly shall provide ± 25 mm total adjustment with a minimum finished floor height of 150mm

Pedestal Head

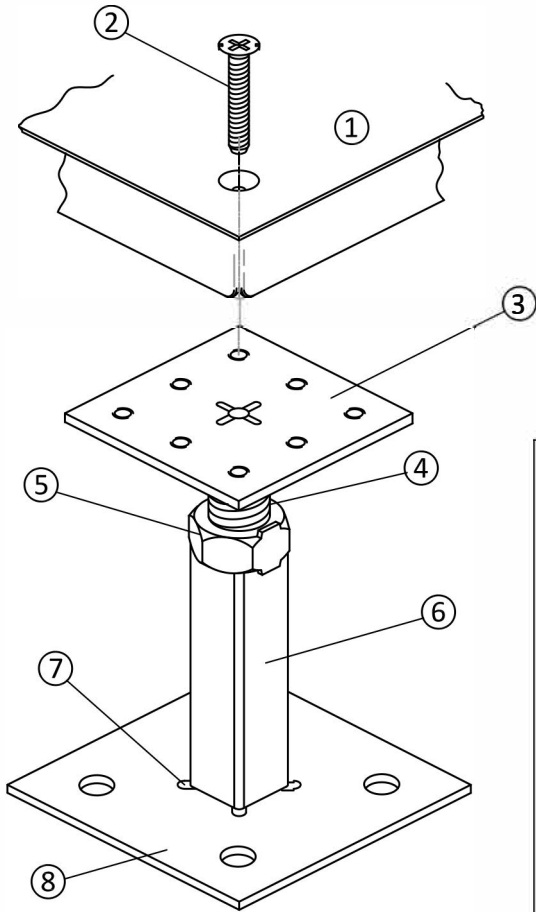
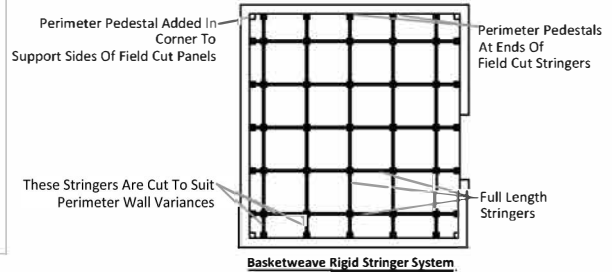
- 75x75x3.0mm or 82x82x4.0mm pedestal head with Zinc coated surface treatment
- Flat pedestal head shall have screw holes for engagement of cornerlock screws and shall incorporate locating points to laterally contain.
- Cornerlock fastner shall be M6x45mm flat head machine screws
- Threaded stud or hollow tube can be M18 or M20
- Zinc coated nut can be M18 or M20

Pedestal Base

- Base to be at least 90cm² and zinc coated steel
- Square steel tube shall be 22.3x22.3x1.5mm(T) and projection welded to base plate

LEGEND

1. Raised Access Floor Panel
2. Corner Lock Screw
3. Square Pedestal Head
4. Threaded Stud or Tube
5. Zinc Coated Nut
6. Square Tube
7. Resistance Weld
8. Square Pedestal Base



Steel panel to be installed with bolted Stringer System

