



Type H-S

Seismic Dunnage Platforms

Seismic Dunnage Platforms shall be constructed of structural steel beams capable of spanning between building support columns. Beams shall be sized to provide for adequate strength for wind and seismic loads applied to the supported equipment. Platforms shall be provided with pre-drilled bolt holes to allow for attachment of equipment and/or isolators. Cross-beams and/or diagonal framing members shall be provided where necessary to provide a rigid foundation.

For external applications, all steel members shall be hot dip galvanized.

Where necessary, isolators shall be of Type 3S.

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