Product Information Sheet

EARTHQUAKE BRACING KIT

Single Earthquake Bracing Kit

Stabilizes cable runway hung from threaded rods. Material is 2" x 3/8" steel with Gold over zinc plating.

Kit consists of:

- 2 each steel bars (45-degree angle)
- 4 each 1/2-13 x 1 1/4" hex nuts & cap screws
- 4 each 1/2" split lock washers

Installation will require:

 1 each 2' x 2' x 3/16' steel angle of appropriate length. See P/N 11420. (Angle must be trimmed to proper length and drilled during installation.)

Double Earthquake Bracing Kit

Stabilizes cable runway hung from threaded rods. Material is 2" x 3/8" steel with Gold over zinc plating.

Kit consists of:

- 2 each steel bars (45-degree angle)
- 1 each "V" steel bar
- 8 each 1/2-13 x 1 1/4" hex cap screws
- 8 each 1/2-13 hex nuts
- 8 each 1/2" split lock washers

Installation will require:

2 each 2" x 2" x 3/16" steel angle of appropriate length.
 See P/N 11420. (Angle must be trimmed to proper length and drilled during installation)

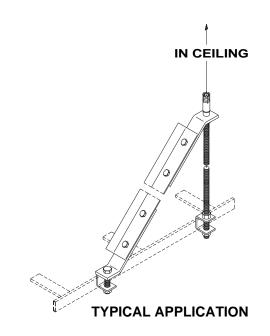
NOTE: Installation for both kits may require:

■ For concrete ceiling:

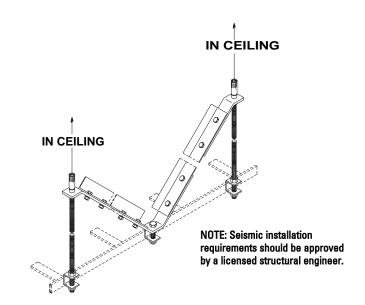
- 5/8-11 concrete anchors (P/N 06001-001)
- 5/8-11 x 3 1/2" studs (P/N 20068-304)
- 5/8-11 hex nuts (P/N 20142-111)
- 5/8" split lock washers (P/N 04003-001)

■ For secondary structure:

- 5/8-11 threaded rods of appropriate length.
 See P/N 11440 (Rod must be trimmed by installer)
- Grid Clamp Kits (P/N 10609)
- 5/8-11 hex cap screws of appropriate length (P/N 02004 Series)
- 5/8-11 hex nuts (P/N 20142-111)
- 5/8" split lock washers (04003-001)



Part Number	Description	Shipping Weight
10695-001	Single Earthquake Brace	8 lb



Part Number	Description	Shipping Weight
10696-001	Double Earthquake Brace	14 lb

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