

### SAFETY FEATURES

Blue plastic tube protects the "push-to-install" mechanism from obstruction in case structural coating is applied. In addition, it ensures the anchor remains perpendicular to the metal decking after installation, prior to the pour.

The bottom of the blue plastic tube remains visible after the concrete is poured, helping the installer locate the anchor for threaded rod installation

Two holes give the end-user the option to secure the anchor to the metal deck with sheet metal screw

No need for overhead drilling or power tools

**The color of the line corresponds to the larger goal of each feature:**

### SAFETY FEATURES

### FASTER INSTALL FEATURES

### STRENGTH FEATURES

### FASTER INSTALL FEATURES

Easy "push-to-install" design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position

Color-coded to help to identify the size (blue for 3/8" and yellow for 1/2")

Prefabricated assemblies easily lift and lock into place with CADDY ROD LOCK hardware, helping to save time and money

Ideal for end-users using BIM and/or prefabrication

Works with slightly damaged threads and minor burrs on the threaded rod

### STRENGTH FEATURES

Available in both 3/8" and 1/2" to provide the required strength for the services being supported

Cast-in-place anchor is the strongest type of structural attachment and preserves the integrity of the concrete slab

Suitable for cracked and uncracked concrete and seismic loading

Compliant with 2015, 2012, and 2009 International Building Code® (IBC) and 2015, 2012, and 2009 International Residential Code® (IRC)

ICC-ES ESR-3864 Evaluation Report according to AC446, Acceptance Criteria for Headed Cast-In Specialty Inserts in Concrete.

FM 1951/52/53 approved

Can be used for an NFPA 13 – Fire Protection Installation

