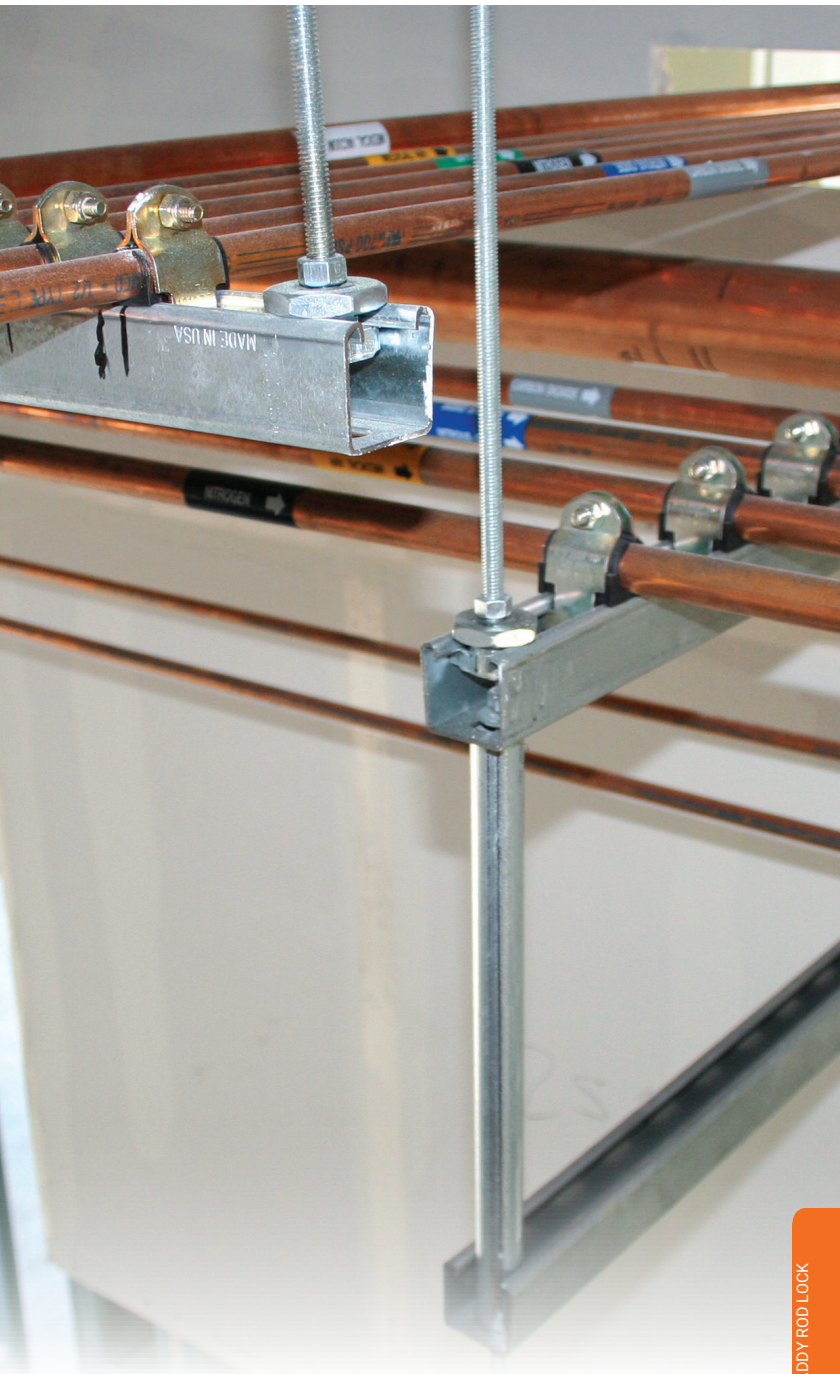


nVent CADDY Rod Lock

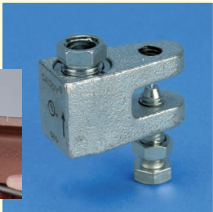


CADDY ROD LOCK

Rod Lock

ROD LOCK BEAM CLAMP

- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Lock nut can be finger tightened, locking the rod in place
- Works with slightly damaged threads and minor burrs on the threaded rod
- Conforms with Federal Specification WW-H-171 (Type 23), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 19 and 23)



Patent No.: 8,132,767
8,434,725

Material: Cast Iron
Finish: Electrogalvanized



| Part Number | Description | F1* | F2* |
|-------------|----------------------------|--------|--------|
| CRLB37EG | 3/8" Rod, 1/8"-3/8" Flange | 250 lb | 500 lb |

*Static Load 1 represents 1/8" to 3/16" (3 mm to 5 mm) flange thickness.
Static Load 2 represents 1/4" to 3/8" (6 mm to 10 mm) flange thickness.
For use on plain and electro zinc plated hardware only.
Recognizing that torque wrenches are generally not used or available on many job sites, the setscrew should be tightened so it contacts the I-beam and then an additional 1/2 turn added.

ROD LOCK BEAM CLAMP, THICK FLANGE

- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Lock nut can be finger tightened, locking the rod in place
- Works with slightly damaged threads and minor burrs on the threaded rod
- Conforms with Federal Specification WW-H-171 (Type 23), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 19 and 23)



Patent No.: 8,132,767
8,434,725

Material: Cast Iron
Finish: Electrogalvanized



| Part Number | Description | F |
|-------------|----------------------------|----------|
| CRLB50EG | 1/2" Rod, 3/8"-3/4" Flange | 1,100 lb |

FM® Approved for top mount applications only.
For use on plain and electro zinc plated hardware only.
Recognizing that torque wrenches are generally not used or available on many job sites, the setscrew should be tightened so it contacts the I-beam and then an additional 1/2 turn added.