

PROBLEM SOLVER

PROBLEM:

Standard anchoring systems:

- Vibrate due to large equipment.
- Protrude from the anchored item.
- Have alignment problems when drilling.
- Lack strength for critical structural applications.



SOLUTION:

Tapered Anchor Bolts

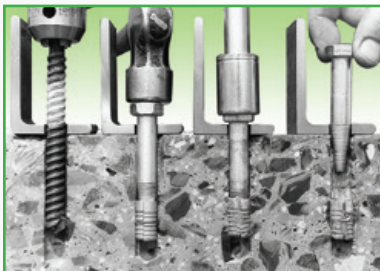
- Die-cast zinc alloy expanded nut absorbs vibration and shock.
- Finished hex head has a safer and lower profile.
- Unique design allows bolt to be removed from hole.
- Bolt size is the same as the hole size to drill through base plates without moving work.
- High-strength Grade 5 bolts provide additional holding power.

APPLICATIONS:

- Highway guard rails
- Hand rails
- Structural
- Conveyors
- Compressors
- Generators
- Most machinery anchoring
- Stadium seats
- Dock bumpers
- Pallet rack installations
- Sign posts
- Steel flange attachments

INDUSTRIES:

- Construction — civil engineering
- Government
- Hospitality — hotels & arenas
- Manufacturing
- Warehousing



Manufacturing



Facility Maintenance