

Proven, on the Job, Performance

The AC193 Category 1 Performance Rating certifies that all Red Head® Trubolt® Wedge Anchors stay “True to Form” even under some of the most adverse installation conditions. Nearly 100 years of time-tested quality ensures that your Trubolt® Brand Anchor, not only stands up to the toughest industry criteria, but that it also delivers superior performance when it counts most... *anchoring down today’s toughest jobsite requirements.*

NEW
ICC ESR-2251
Listing for
Trubolt®
Wedge Anchors



Made in the U.S.A.

FULLY THREADED ADVANTAGE

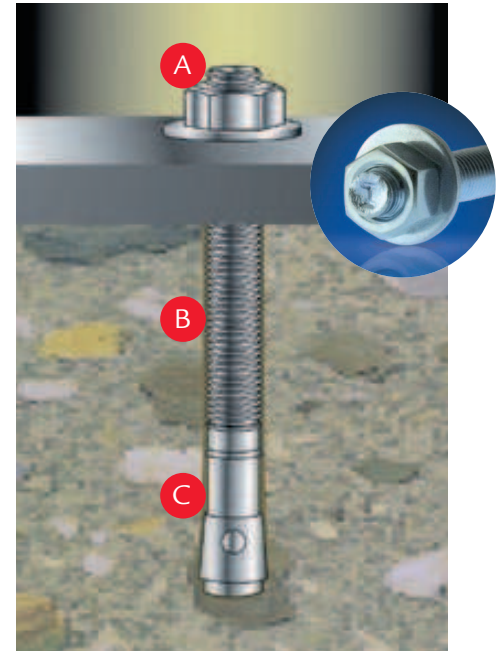
- Versatile design is standard on sizes up to 3/4" diameter and 10" length.
- Trubolt's fully threaded feature eliminates subsurface obstruction problems.
- Fully threaded design accommodates various thicknesses at the same embedment. One anchor length saves time and money.
- Approval pending in cracked concrete.



**Breaking New Ground in Concrete Anchoring Innovation—
NEW Wedge Anchor Coming Soon!**

LENGTH INDICATION CODE

CODE	LENGTH OF ANCHOR	CODE	LENGTH OF ANCHOR
A	1-1/2 < 2 (38.1 < 50.8)	K	6-1/2 < 7 (165.1 < 177.8)
B	2 < 2-1/2 (50.8 < 63.5)	L	7 < 7-1/2 (177.8 < 190.5)
C	2-1/2 < 3 (63.5 < 76.2)	M	7-1/2 < 8 (190.5 < 203.2)
D	3 < 3-1/2 (76.2 < 88.9)	N	8 < 8-1/2 (203.3 < 215.9)
E	3-1/2 < 4 (88.9 < 101.6)	O	8-1/2 < 9 (215.9 < 228.6)
F	4 < 4-1/2 (101.6 < 114.3)	P	9 < 9-1/2 (228.6 < 241.3)
G	4-1/2 < 5 (114.3 < 127.0)	Q	9-1/2 < 10 (241.3 < 254.0)
H	5 < 5-1/2 (127.0 < 139.7)	R	10 < 11 (254.0 < 279.4)
I	5-1/2 < 6 (139.7 < 152.4)	S	11 < 12 (279.4 < 304.8)
J	6 < 6-1/2 (152.4 < 165.1)	T	12 < 13 (304.8 < 330.2)

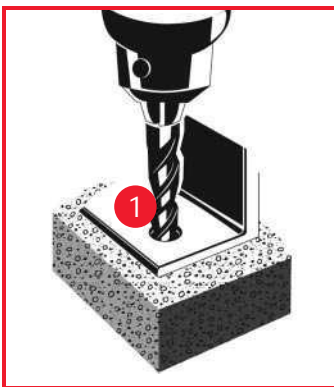


APPROVALS / LISTINGS

Meets or exceeds U.S. Government G.S.A. Specification A-A-1923A Type 4
 (Formerly GSA: FF-S-325 Group II, Type 4, Class 1)
 Underwriters Laboratories
 Factory Mutual
 ICC Evaluation Service, Inc. – #ESR-2251 (Formerly ICBO ER-1372)
 Metro-Dade County – #01-0504.12
 City of Los Angeles – #RR2748
 California State Fire Marshal
 Cal Trans
 Florida Building Code

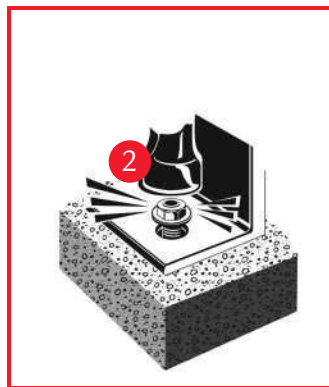
- A Length ID Head Stamp**
provides for embedment inspection after installation
- B Fully Threaded Design**
Cold-Formed
manufacturing process adds strength
- C Stainless Steel Split Expansion Ring**
Anchor Body
available in zinc-plated steel, hot-dipped galvanized steel, 304 stainless steel and 316 stainless steel (*ICC-ES listing pending*)

QUICK & EASY TRUBOLT® INSTALLATION



STEP 1

Anchor can be installed through the work fixture, eliminating hole spotting



STEP 2

Simply position work piece, prepare hole, and drive anchor