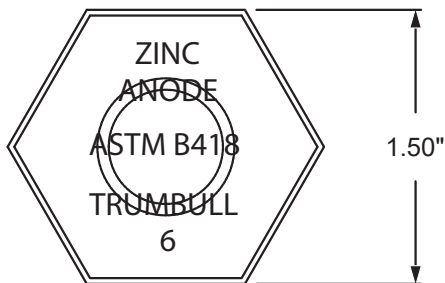


Material: High Grade Zinc
 Conforms to chemical requirements of
 ASTM B418-88, "Galvanic Zinc Anodes", and,
 U.S. Navy Specification, Mil-18001 H

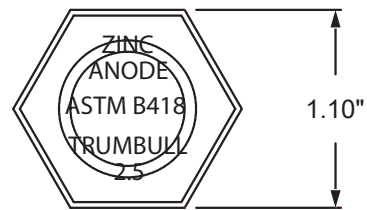
Galvanic Corrosion Chart	
Metal Type	Volts
Zinc (Mil Spec Anodes)	-1.1
Commercially pure aluminum	-0.8
Mild steel, clean	-0.5 to -0.8
Mild steel, rusted	-0.2 to -0.5
Cast iron	-0.5
Lead	-0.5
Mild steel, in concrete	-0.2
Copper, brass, bronze	-0.2
High silicon cast iron	-0.2

Item No.	Tapped	Weight (oz.)
364-1004	5/8"-11 NC	2-1/2
364-1006	3/4"-10 NC	2-1/2
364-1008	5/8"-11 NC	6
364-1010	3/4"-10 NC	6
364-1012	1"- 8 NC	6

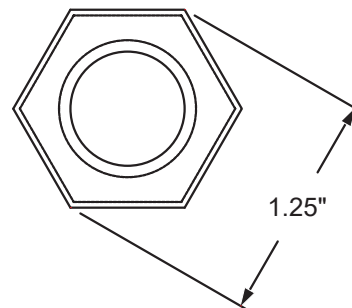
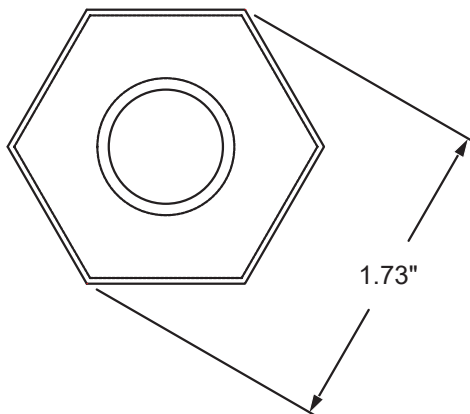
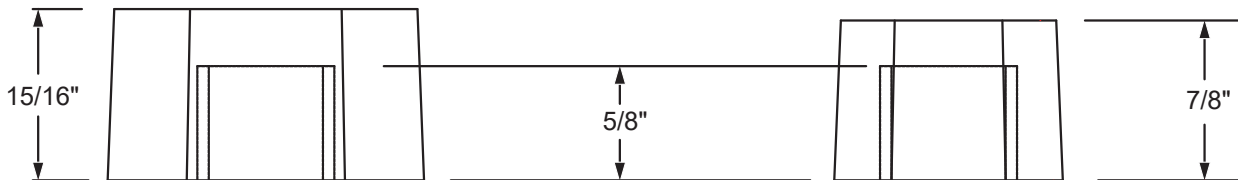
Large Anode Cap
6 ounces



Small Anode Cap
2-1/2 ounces



2° Taper, typical



ZINC ANODE CAPS
 Drawn to Scale

Drawn:
 FCN
 06/28/94

Revision:
 FCN
 (J) 09/26/18

Trumbull Manufacturing
 Youngstown, Ohio
 www.trumbull-mfg.com