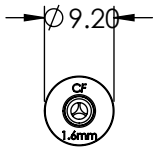
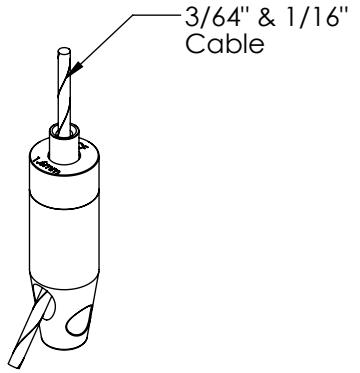
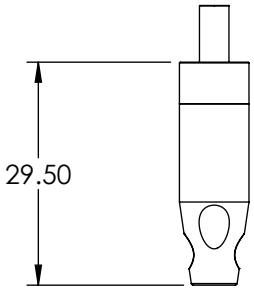
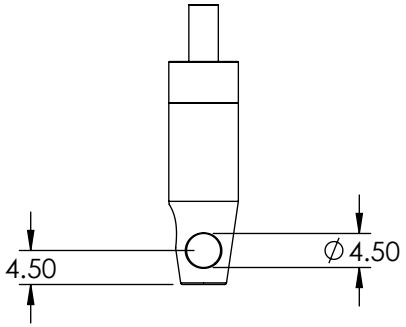
REVISION BLOCK		
REV	DESCRIPTION	DATE
A	UPDATED PART & P/N WAS ZF-1Z-632-Q4.5	12/21/10









Unless otherwise specified
1. Dimensions are in millimeters
2. Tolerances are:
All Dimensions ±.125 Angles 1°
3. Break all edges .125 min
4. Finish 1.6 micro millimeters
5. Dimensions apply after finish
6. Concentricity = .6 TIR

DRAWN BY | REV A

CHECKED BY

PROPRIETARY AND CONFIDENTIAL
This drawing and these specifications are the exclusive property of GRIPLOCK SYSTEMS LLC and shall not be divulged, reproduced, copied, or used as the basis for the manufacture or sale of apparatus without the express written authorization of GRIPLOCK SYSTEMS LLC.

REF: | DATE: 12/03/10

MATERIAL: VARIOUS

SCALE: 1:1 | FILE: ZF-15Z-VC rA c

GRIP LOCK SYSTEMS

GRIPLOCK SYSTEMS
793 Duncan Reidville Rd. Duncan, SC 29334
Phone (805) 566-0064 Fax (805) 566-0065

PART NUMBER: ZF-15Z-VC

DESCRIPTION: Side Exit V-Clip Gripper for 3/64" & 1/16" 7x7 or 7x19 Cable