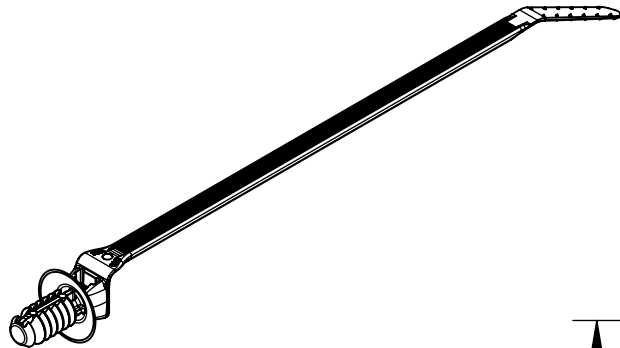
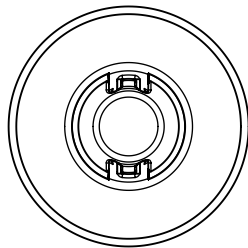
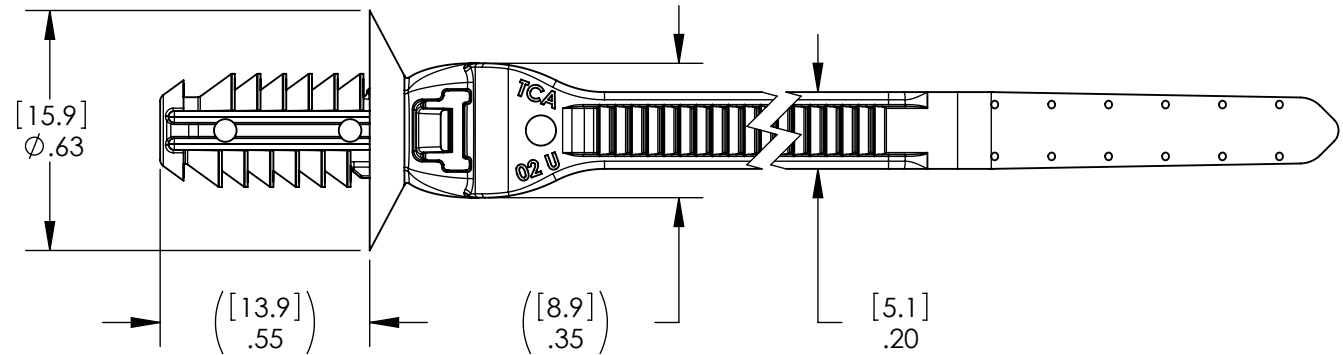




PERFORMANCE REQUIREMENTS:

1. FIR TREE PUSH IN FORCE: 15LBS MAX IN A 6.6MM HOLE AND A SHEET METAL THICKNESS OF 1.8MM
2. FIR TREE PULL OUT FORCE: 50LBS MIN IN A 6.6MM HOLE AND A SHEET METAL THICKNESS OF 1.8MM
3. HOLE DIAMETER RANGE: 6.5MM- 7.2MM
4. PANEL THICKNESS RANGE: .6MM - 8.5MM
5. CABLE TIE TENSILE STRENGTH: 50LBS MIN
6. MINIMUM BUNDLE DIAMETER: 1.6MM
7. MAXIMUM BUNDLE DIAMETER: 35MM

04



FLAT LENGTH

IN
V
E
N
T
O
R
S

HellermannTyton

ALL PROPRIETARY RIGHTS IN THE SUBJECT MATTER SHOWN ON THIS DRAWING ARE EXCLUSIVE PROPERTY OF HELLERMANN TYTON

name	date	city, state

REVISION	level	04
AW	by	JJP
IN	date	02/04/2009
G	ECN #	011234
	part level	B/C

DIMENSIONS	TOLERANCES
.XXXX	= $[\pm .127]/\pm 0.005$
.XXX	= $[\pm .25]/\pm 0.01$
.XX	= $[\pm .5]/\pm 0.02$
.X	= $[\pm 6.4]/\pm 0.25$
$\angle$	= $\pm 0.5^\circ$
	unless otherwise specified
units	[millimeters]/inches

PART

number	T50SOSFT6LGU	phase	04	Production
name	CIRCULAR FIR TREE CABLE TIE			
material	NYLON 6/6 HS BLACK			

DRAWING

format	version N	AH	CAD	SW 2007	scale	2:1
computer file name			previous drawing number			
ct06-027-008CST_04						
drawn	JJP	checked	approved			
	03/07/2007					
type	Customer			sheet 1 of 1		
number	CT06-027-008CST					