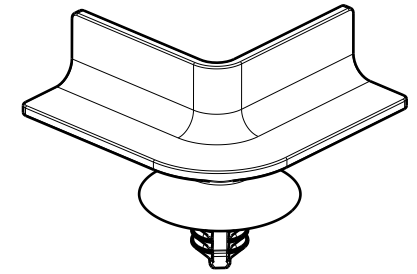


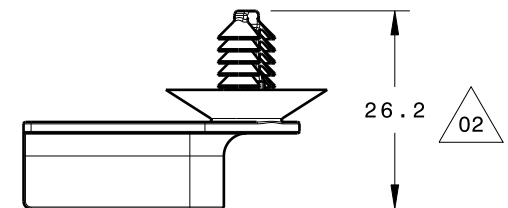
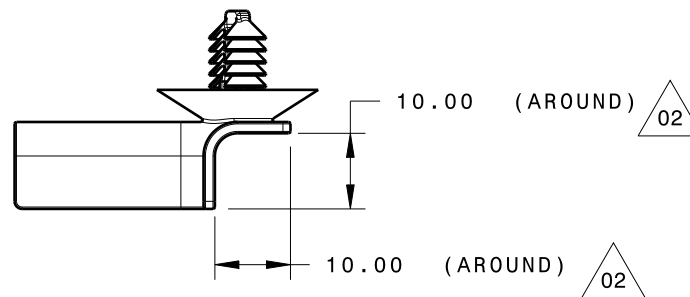
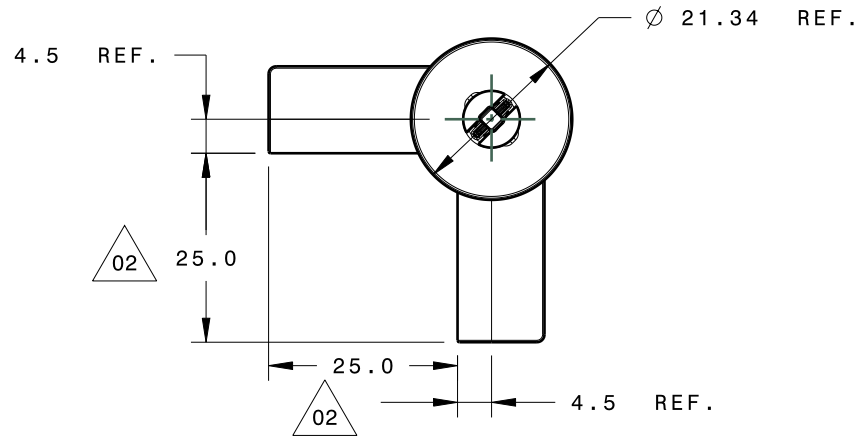
REFERENCE:

PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

1. FIR TREE PUSH IN FORCE: REF. 10 LBS MAX IN A 6.5mm HOLE AND A PLATE THICKNESS OF 1.8mm
2. FIR TREE PULL OUT FORCE: REF. 25 LBS MIN IN A 6.5mm HOLE AND A PLATE THICKNESS OF 1.8mm
3. SHEET METAL THICKNESS RANGE: 0.7mm - 6.0mm
4. HOLE SIZE RANGE: 6.5 +/- 0.4mm



Isometric view



INVENTORS

HellermannTyton®

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

name	date	city, state
S. ADAMS	10/18/11	MENOMONEE FALLS, WI.

REVISIONS	D	level	02
	R	by	KVH
	A	date	11/13/12
	W	ECN #	012225
	I	part level	A

DIMENSIONS	TOLERANCES
	.XXXX = ± 0.25
	.XXX = ± 0.50
	.XX = ± 0.75
	.X = ± 1.00
∠ = ± 1.00	
unless otherwise specified	
units	millimeters

PART	number	BC90FT6	phase	PRODUCTION
	name	90 DEGREE BUNDLING CHANNEL WITH FT6 FIR TREE		
	material	PA66HIRHS COLOR: BLACK		

DRAWING	FORMAT	AH	CAD	CATIA V5	SCALE	1:1
	VERSION	J				
		A- SIZE (landscape)_N01		previous drawing number		
	drawn	S. ADAMS	checked	A. CLARK	approved	
		10/18/11		10/18/11		
	type	CUSTOMER		sheet 1 of 1		
	number	11-0593-001-CSU				