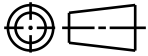
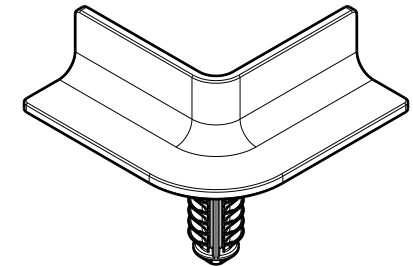
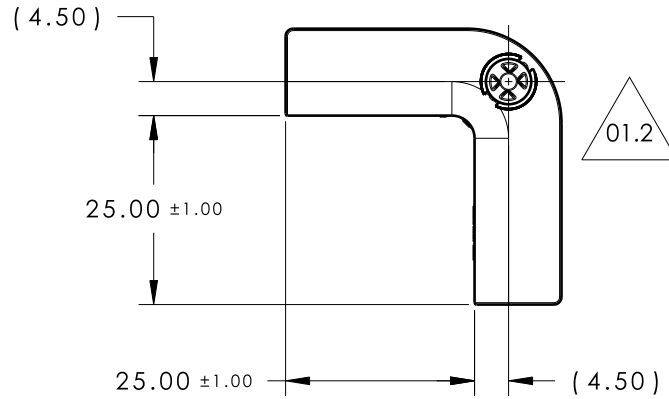


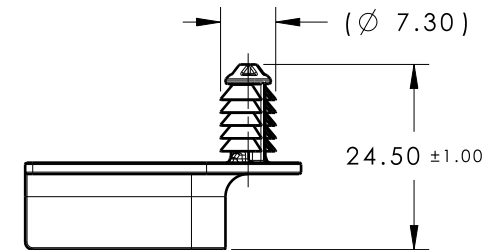
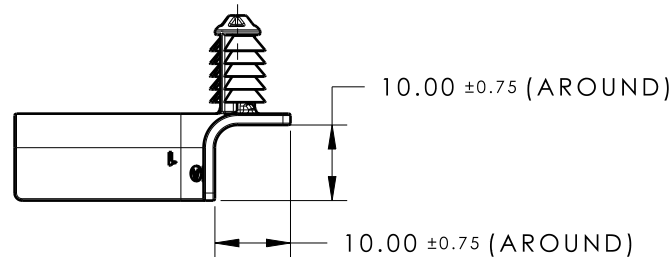
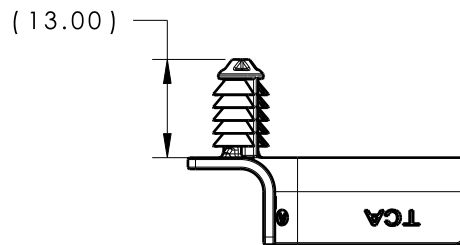
CATIA V5



Revision Level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
01.2	Design Release	A	SEE ECN# 012636	KVH	4/18/14	SJA	4/18/14



ISOMETRIC VIEW



REFERENCE:

PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

1. FIR TREE PUSH IN FORCE: 45 NEWTONS (10 LBS) MAX IN THE APPLICABLE NOMINAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
2. FIR TREE PULL OUT FORCE: 110 NEWTONS (25 LBS) MIN IN THE APPLICABLE NOMINAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
3. SHEET METAL THICKNESS RANGE: 0.60mm - 5.50mm
4. APPLICABLE HOLE SIZE:
 - A. 6.5mm +/- 0.4

Material PA66HIRHS COLOR: BLACK	Units	millimeters	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.	Drawn	KVH	12/11/13	Article/Type-No	BC90FT6B	Scale	1:1
	Tolerance defined on each dimension	Approved		SJA	3/7/14	Title	90 DEGREE BUNDLING CHANNEL WITH FT6.5 FIR TREE		Project Number	11-0593
		<p>North America Email: corp@htamericas.com Web: www.hellermann.tyton.com</p>			Drawing-No	PRODUCTION : Phase		Format	AH	
					11-0593-011-CSU			Sheet	1/1	