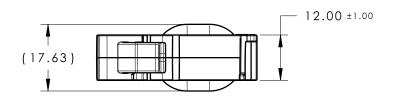
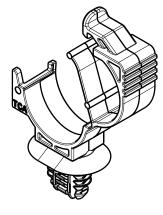
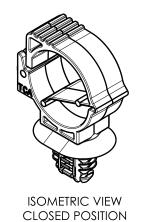


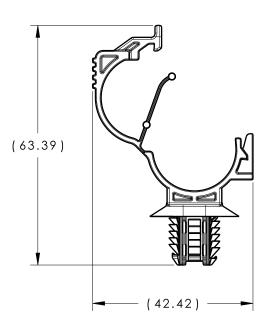
	Revision Level			Revision Record	Changed	Date	Approved	Date
	Drawing	State	Part	1 CONSIGNITION OF	Orlangea	Date	/\pproved	Baic
	06.1	Design Release	-	SEE ECN# 015249	KVH	06/27/19	EJF	06/27/19



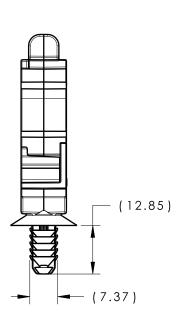


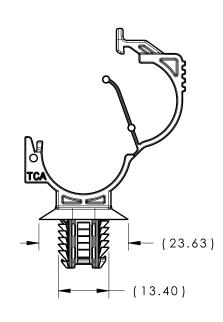


ISOMETRIC VIEW OPEN POSITION



Material





PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

- 1. FIR TREE PUSH IN FORCE: 45 NEWTONS (10 LBS) MAX IN EACH APPLICABLE NOMINAL OVAL HOLE SIZE AND A
- PLATE THICKNESS OF 1.8mm.
 2. FIR TREE PULL OUT FORCE: 110 NEWTONS (25 LBS) MIN IN EACH APPLICABLE NOMINAL OVAL HÔLE SIZÉ AND A PLATE THICKNESS OF 1.8mm.
- 3. SHEET METAL THICKNESS RANGE: 0.60mm 6.75mm
- 4. APPLICABLE OVAL HOLE SIZES:
 - A. 6.2 X 12.2mm +/-0.2
 - B. 6.5 X 12.5mm +0.2/-0.4
 - C. 6.5 X 13.0mm +/-0.2
 - D. 7.0 X 12.0mm +/-0.2
- 5. MAXIMUM PERCENT REGRIND PERMISSIBLE: 25%
- 6. MAX ALLOWABLE FLASH TO BE: 0.5mm
- 7. MAX ALLOWABLE MISMATCH TO BE: 0.1mm

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/06.1

GLOBAL PART DESCRIPTION MATERIAL COLOR LOC15-19FTOVAL-PA66HIRHSUV-BK PA66HIRHSUV **BLACK**

Units SEE CHART COLOR: SEE CHART Tolerance defined on each dimension

millimeters

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	Hellermann Vice North America Email: corp@htamericas.com Web: www.hellermann.tyton.com					
is r						
	Approved	SJA	12/04/12			
	Drawn	KVH	12/04/12			

	LOCKING OMEGA CLIP (15 TO 19mn BUNDLE) WITH OVAL FIR TREE
Title	1.00//010.01/504.01/57.45.70.40

LOC15-19FTOVAL

	LOCKING OMEGA C	Project Number		
	BUNDLE) WITH O	12-0429		
Drawing-No		PRODUCTION : Phase	Format	В
	12-0429-021-0	Sheet	1/1	

Scale

1:1