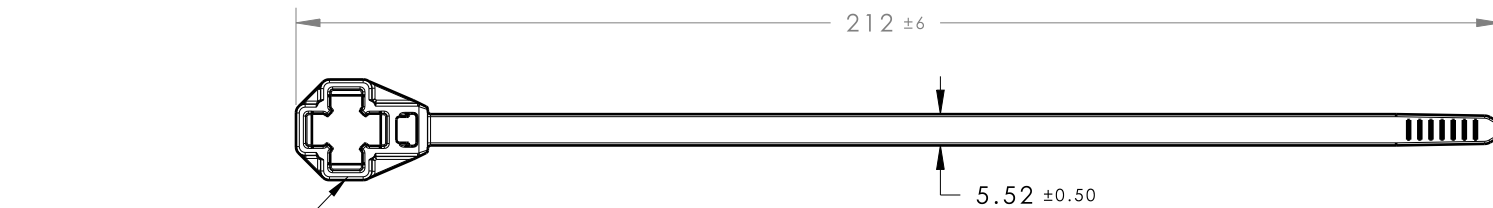


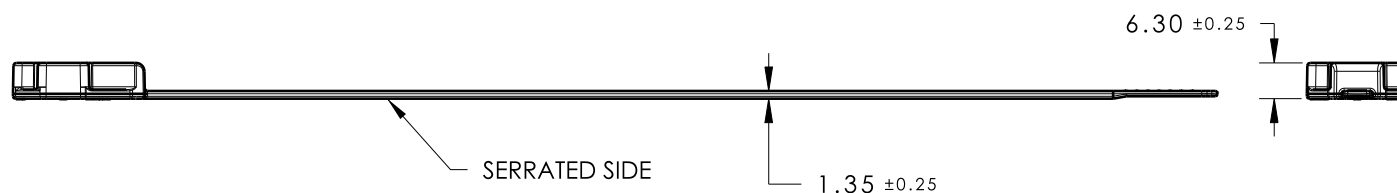
CATIA V5



Revision Level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
03.1	Design Release		SEE ECN# 014145	EJF	11/16/17	KVH	11/16/17



SQUARE PLUS SHAPE
IS TOP OF PART AFTER
INSTALLATION

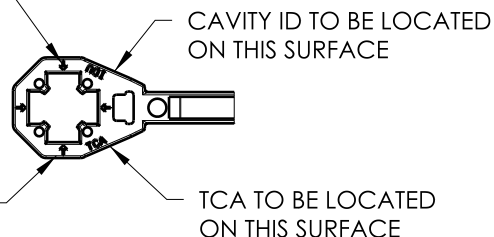


ARROWS POINT IN
DIRECTION OF
INSTALLATION

SERRATED SIDE

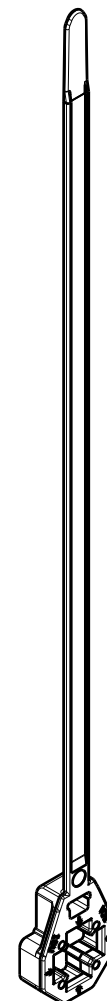


FLAT OCTAGON SHAPE
IS BOTTOM OF PART
AFTER INSTALLATION



CAVITY ID TO BE LOCATED
ON THIS SURFACE

TCA TO BE LOCATED
ON THIS SURFACE



ISOMETRIC VIEW

PERFORMANCE REQUIREMENTS:

1. STUD MOUNT PUSH ON FORCE: 45 NEWTONS (10 LBS) MAX
ON EACH APPLICABLE STUD SIZE AT DRY AS MOLDED
2. STUD MOUNT PULL OFF FORCE: 222 NEWTONS (50 LBS) MIN
ON EACH APPLICABLE STUD SIZE AT 2.5% MOISTURE
3. APPLICABLE STUD SIZE:
A. M8 x 1.25
4. CABLE TIE MIN LOOP TENSILE STRENGTH: 355 NEWTONS (80LBS)
5. BUNDLE RANGE: 3.5MM TO 50MM
6. MAXIMUM PERCENT REGRIND PERMISSIBLE: 25%
7. MAX ALLOWABLE FLASH OR MISMATCH TO BE 0.5MM

MATERIAL	COLOR
PA66HIRHS	BLACK
PA46	BROWN

Material SEE CHART COLOR: SEE CHART	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	EJF	4/13/17	Article/Type-No	T80ROSLPSB8U		Scale	3:4		
	Tolerance defined on each dimension		Approved	KVH	4/14/17	Title	LOW PROFILE M8 STUD MOUNT WITH 80LB CABLE TIE			Project Number		
			<div>HellermannTyton</div> <div>North America</div> <div>Email: corp@htamericas.com</div> <div>Web: www.hellermann.tyton.com</div>					Production : Phase			Format	
								16-0334-011-CSU			AH	
											Sheet	
									1/1			