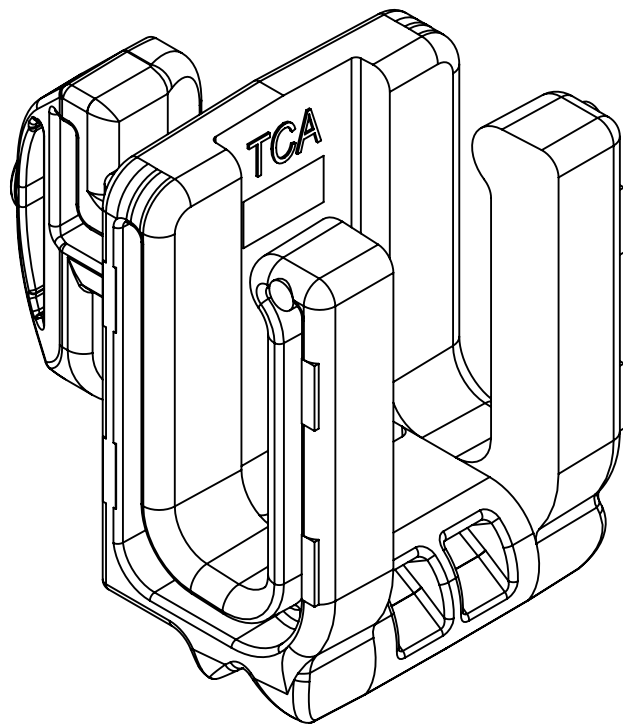
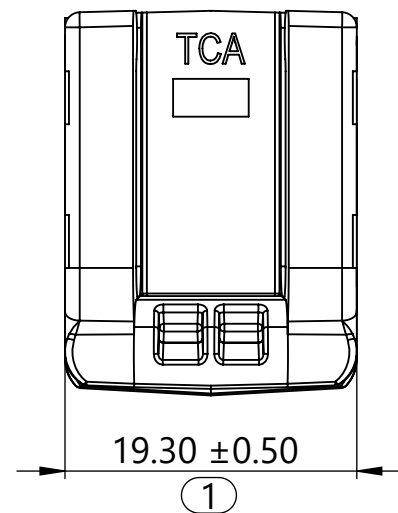
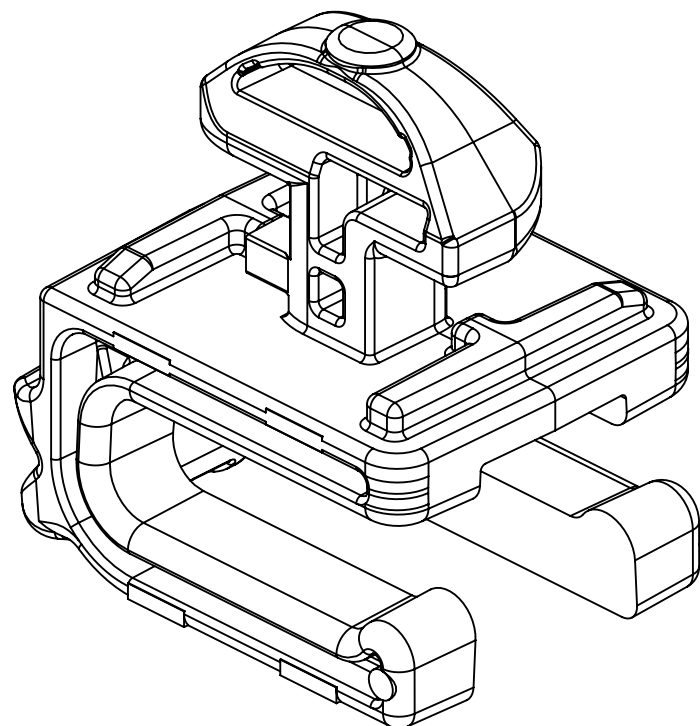
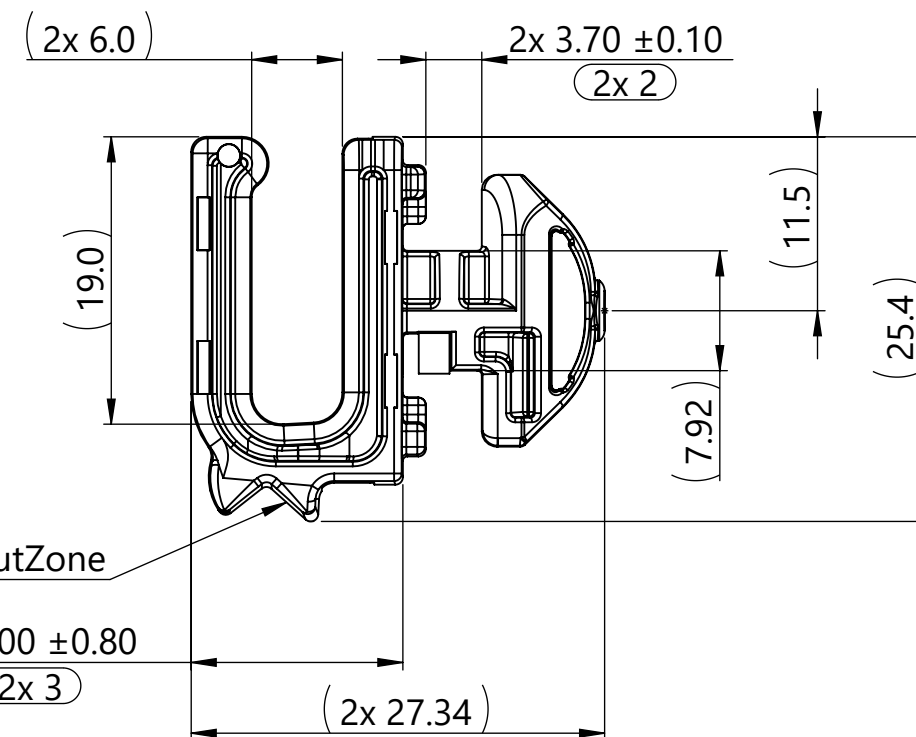




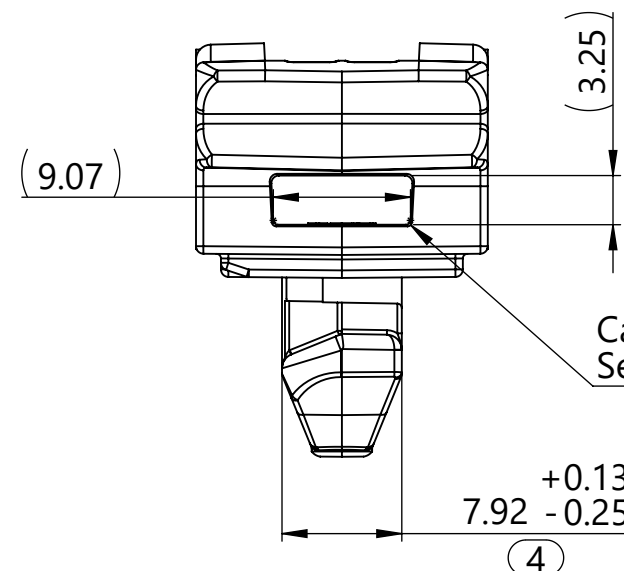
Vertical Face Orientation
Scale 3:1



Cable tie CutZone



Downward Face Orientation
Scale 3:1



Cable tie pass-thru
See notes 4 & 5

- 04.3 Initial Mold Validation:
1. PA66HIRHS(REC) performance requirements are validated at 50% relative humidity equilibrium (2.5±0.25% H2O by weight)
 2. Performance
 - A. Downward Face Load
 - a. 67 N [15 lbf] minimum with cable tie
 - B. Vertical Face Load
 - a. 67 N [15 lbf] minimum without cable tie
- 04.3 Application:
3. Accommodates 80/20 15 & 40 Series T-Slotted Profiles
 4. Accommodates cable tie series: T18 - T120
 5. Accommodates 3/8in grip tie: GT.375
- Notes:
6. Material: See chart
 7. Material color: See chart
 8. Maximum percent regrind permissible: 0%
 - 5 9. Maximum allowable flash to be: 0.25mm
 - 6 10. Maximum allowable mismatch to be: 0.10mm
 11. A dimension without an inspection report symbol  does not require inspection. It may be controlled on the individual component drawing.
 - a. Total number of inspections required: 8
 - b. Last number used: 6
 - c. Missing symbols: -
- 04.3

Revision level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn		Date (YYYY/MM/DD)		Title CTCM6CZF 6mm Cradle with Frame Mount and CutZone		Scale 2:1	
Drawing	State	Part					ECN 312719		Mann	2023/07/20			Approved	
04.3	Design Release	-				All drawing revision are stored in CAD PDM database	Toll		2023/08/07		Drawing-No 23-0154-001-CSU		Format A3	
Changed		Date (YYYY/MM/DD)		Units mm			HellermannTyton www.HellermannTyton.com		Sheet 1/1					
Mann		2026/04/10												
Approved		Date (YYYY/MM/DD)												
Vaughn		2026/04/14												

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