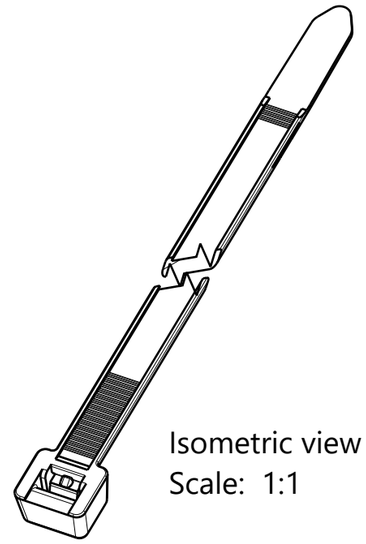
Notes:

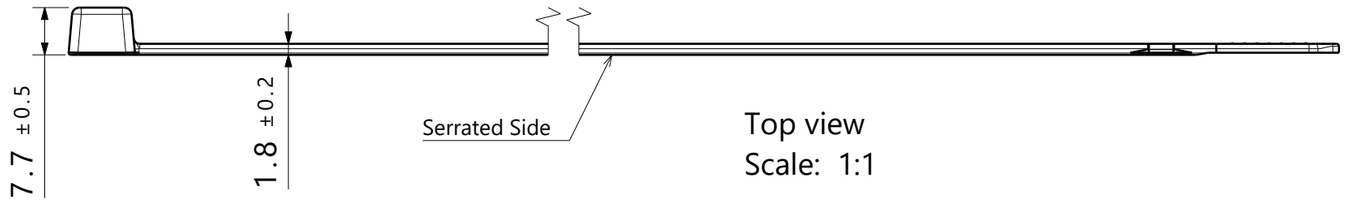
1. Dimensions without tolerances must adhere to: ISO 20457 TG6
2. The control plan must include all dimensions shown in the drawing. Method of control is under the responsibility of HT.
3. Dimensions without brackets or with "Δ" symbol, are considered significant or critical characteristics of the design.
4. Dimensions in (brackets), are considered references only. No additional dimensional report or controls required for these measurements.
5. Material: Bio-PL Biodegradable Polyester
6. Color: Beige
7. Weight: 6.3g

Performance Requirements:

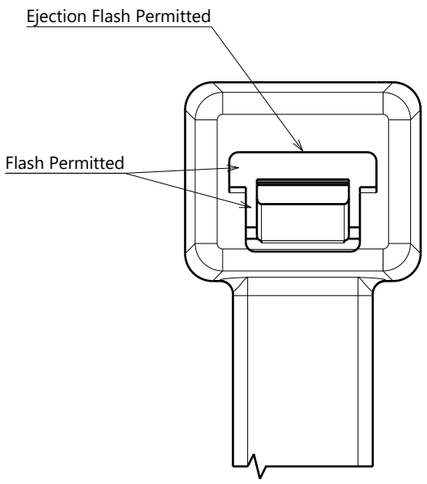
TESTING WITH PART PRIOR BEING STORED AT CONDITION EQUILIBRIUM +23°C ± 2°C AND 50% ±10% REL. HUMIDITY
Parts tested DAM
Tensile Stength: 300N MIN
Bundle Size: 9mm to 104mm



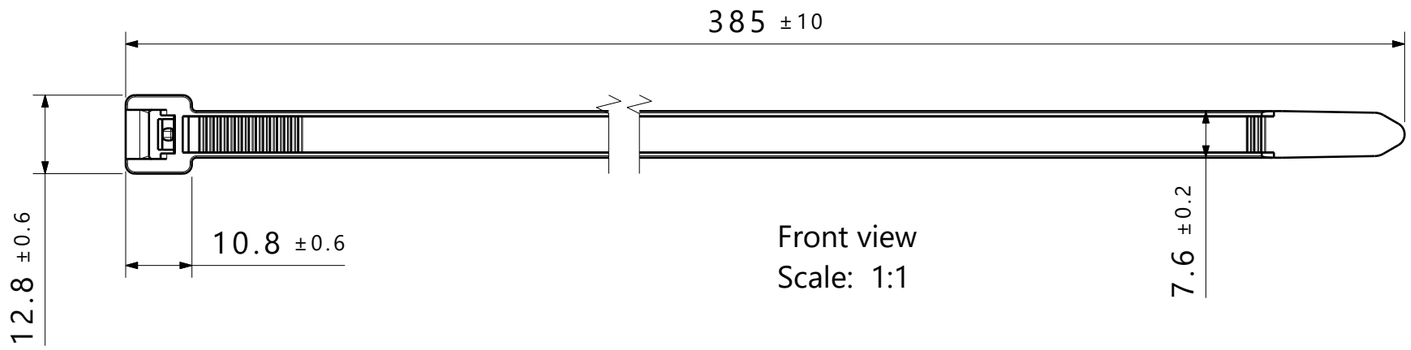
Isometric view
Scale: 1:1



Top view
Scale: 1:1



Scale: 3:1



Front view
Scale: 1:1

#The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed, but must not affect the function, installation, or removal of the part. Design of the details are left to suppliers discretion.

Revision Level			Revision Record
Drawing	State	Part	XXXXXX
01.1	Customer Release	X	
Changed	Date (YYYY/MM/DD)		
XXX	YYYY/MM/DD		
Approved	Date (YYYY/MM/DD)		
XXX	YYYY/MM/DD		

All drawing revisions are stored in CAD PDM database

The copyright of this drawing is reserved by HellermannTyton.

Drawn	MCHEN	Date (YYYY/MM/DD) 2025/02/13
Approved	FVERNON	Date (YYYY/MM/DD) 2025/02/13

Units: mm

HellermannTyton
www.HellermannTyton.com

Title: T120R-Bio-PLbiodegradable

Drawing-No: 25-0350-001-CSE

Scale	1:1
Global Project Number	25-0350
Format	A3
Sheet	1 / 1