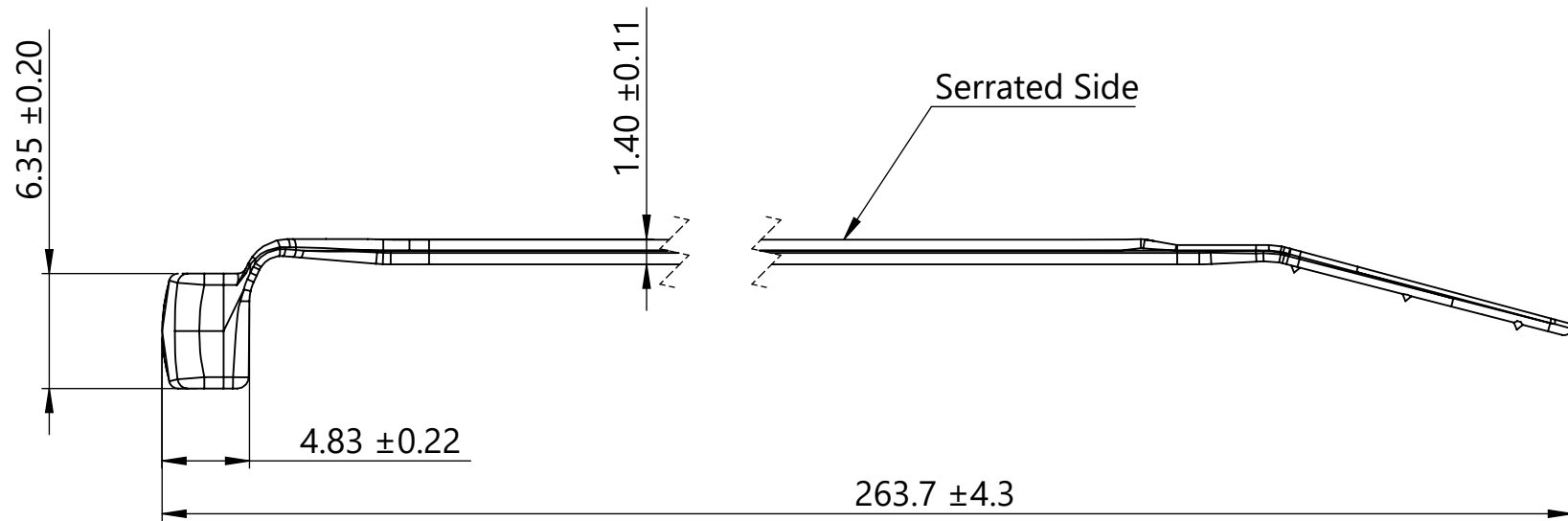
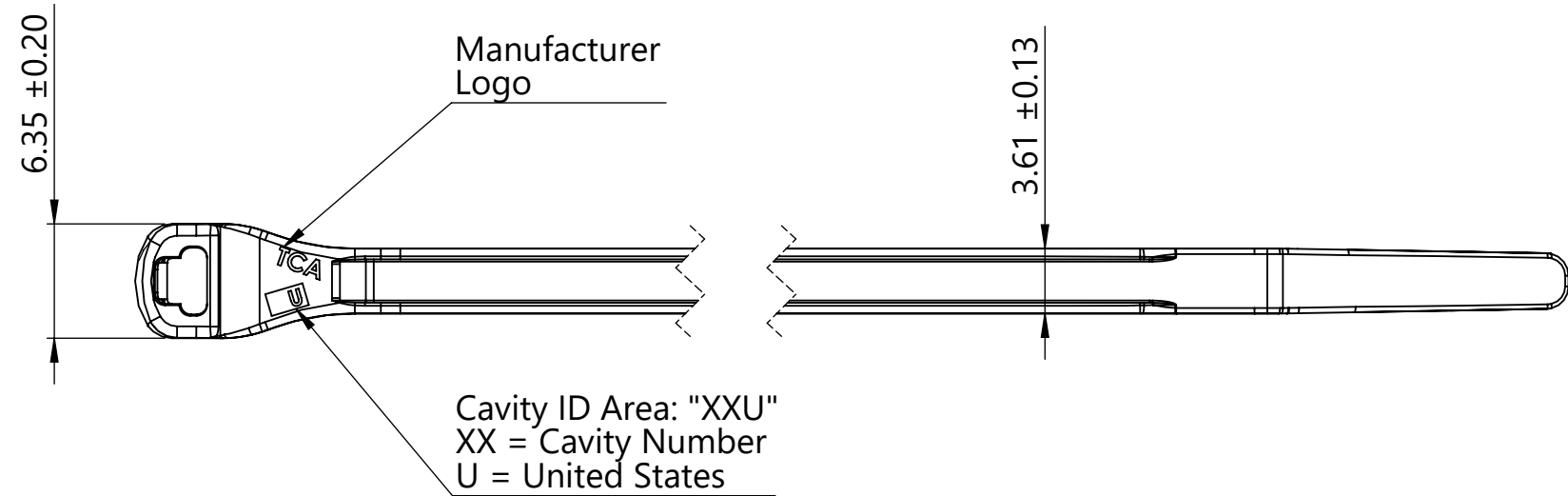
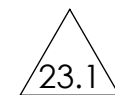
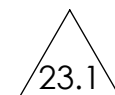


Isometric View



Performance Notes:
Performance requirements are validated at dry as molded ($\leq 0.5\%$ H₂O by weight)



- Notes:
1. Material: See chart on sheet 2
 2. Material color: See chart on sheet 2
 3. Maximum in-process regrind permissible: 20%
 4. Maximum allowable flash to be: 0.5 mm
 5. Maximum allowable mismatch to be: 0.1 mm

Revision level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.		Drawn	Date (YYYY/MM/DD)	Title Low Profile T40 Cable Tie		Scale 5:2	
Drawing	State	Part	ECN 017588					Vaughn	2016/06/23			Global Project Number 16-0361	
23.1	Design Release	-				All drawing revision are stored in CAD PDM database		Units mm HellermannTyton www.HellermannTyton.com		Drawing-No 16-0361-002-CSU		Format A3 Sheet 1/2	
Changed	Date (YYYY/MM/DD)												
Mehl	2023/06/13												
Approved	Date (YYYY/MM/DD)												
Vaughn	2023/06/15												



Global Part Description	Material	Color	Minimum Loop Tensile Strength (Newtons)	Bundle Diameter Range (mm)
LPT40I-PA66-NA	PA66	Natural	180 [40 LBF]	1.8 to 75.2 [0.07 - 3.00in]
LPT40I-PA66-BK		Black		
LPT40I-PA66-BN		Brown		
LPT40I-PA66-RD		Red		
LPT40I-PA66-OG		Orange		
LPT40I-PA66-YE		Yellow		
LPT40I-PA66-GN		Green		
LPT40I-PA66-BU		Blue		
LPT40I-PA66-VT		Purple		
LPT40I-PA66-WH		White		
LPT40I-PA66-GY		Gray		
LPT40I-PA66-BN		Light Brown		
LPT40I-PA66-PK		Light Pink		
LPT40I-PA66-VT		Magenta		
LPT40I-PA66HS-BK		PA66HS		

Revision level			Revision Record		 		Drawn		Date (YYYY/MM/DD)											
Drawing	State		Part	ECN 017588			The copyright of this drawing is reserved by HellermannTyton.	Vaughn		2016/06/23		Title		Low Profile T40 Cable Tie		Scale		5:2		
23.1	Design Release		-		Approved			Date (YYYY/MM/DD)								Global Project Number		16-0361		
Changed		Date (YYYY/MM/DD)			All drawing revision are stored in CAD PDM database	Christian		2016/06/23		Drawing-No		16-0361-002-CSU		Format		A3				
Mehl		2023/06/13														Sheet		2/2		
Approved		Date (YYYY/MM/DD)																		
Vaughn		2023/06/15			Units	HellermannTyton www.HellermannTyton.com														
					mm															