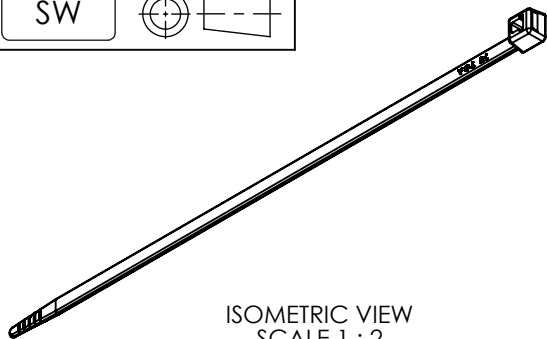
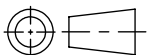
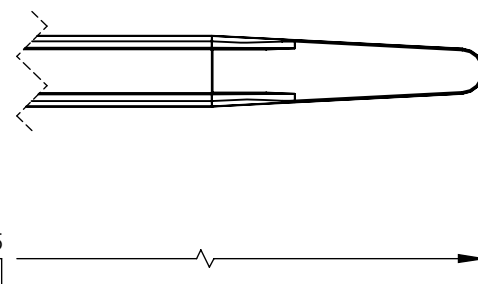
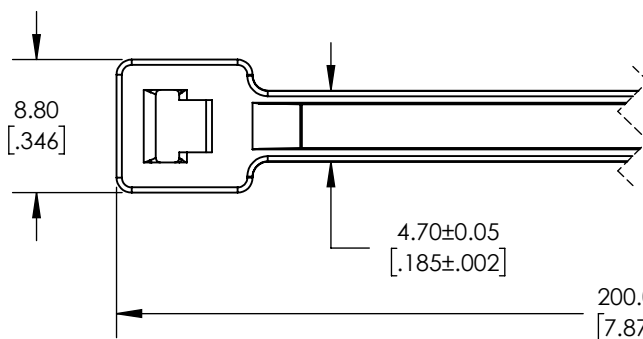
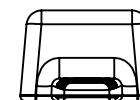
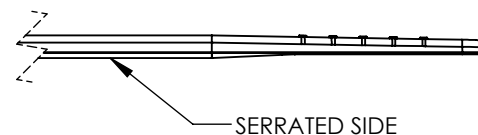
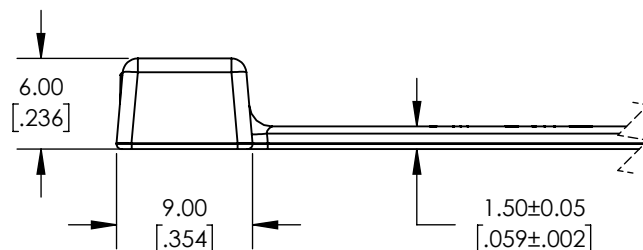
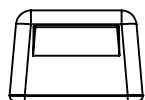


SW



ISOMETRIC VIEW  
SCALE 1 : 2



## REFERENCE: PERFORMANCE REQUIREMENTS

1. CABLE TIE MINIMUM LOOP TENSILE STRENGTH: 225N [50 lbf]
2. TOOL APPLICATION MAXIMUM TENSION FORCE: 55N [12 lbf]

GLOBAL PART DESCRIPTION	TEMPERATURE RANGE	WIRE BUNDLE		MATERIAL	
		MINIMUM	MAXIMUM	TYPE	COLOR
T50R-PA66V0-BK	-40°C to 100°C [-40°F to 212°F]	TBD	50mm [1.969 in]	PA66V0	BLACK
T50R-PA666V0-BK	-40°C to 120°C [-40°F to 248°F]	4mm [0.157 in]	50mm [1.969 in]	PA666V0	BLACK

Material SEE CHART	Units: <b>millimeters</b> Dimension without tolerances details to: .xxx = ±.013 .xx = ±.13 .x = ±.3 None = ±.8 ∠ = ±0.5° Dimension Formatted mm/[in]	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	CTF	12/23/2019	Article/Type-No T50R		Scale 2:1
			Approved	MHT	12/23/2019	Title <b>STANDARD T50R CABLE TIE</b>		Project Number PRP 17-2468
			<b>HellermannTyton</b> North America Email: corp@htamericas.com Web: www.hellermann.tyton.com			Drawing-No	Production : Phase	Format AH
						<b>17-2468-002-CSU</b>		Sheet 1/1