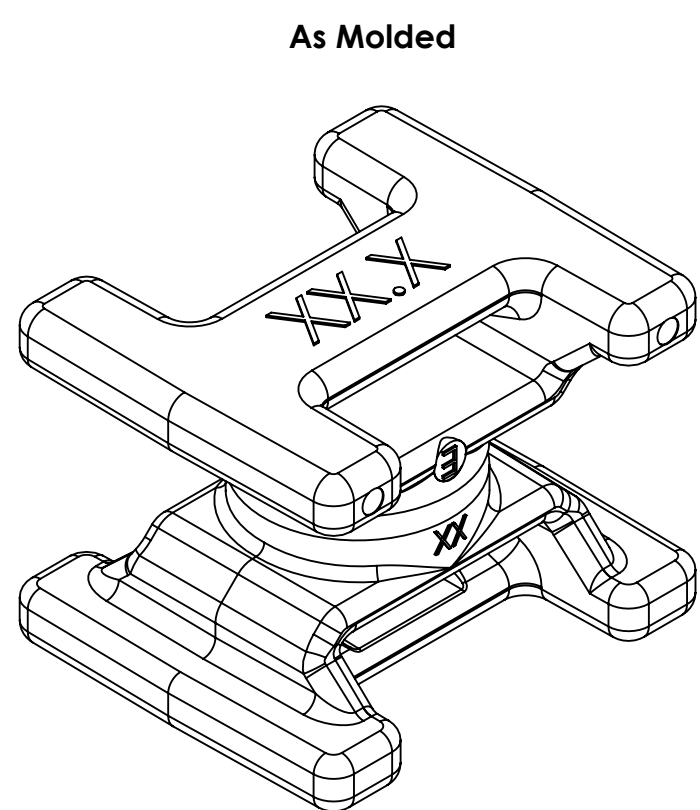
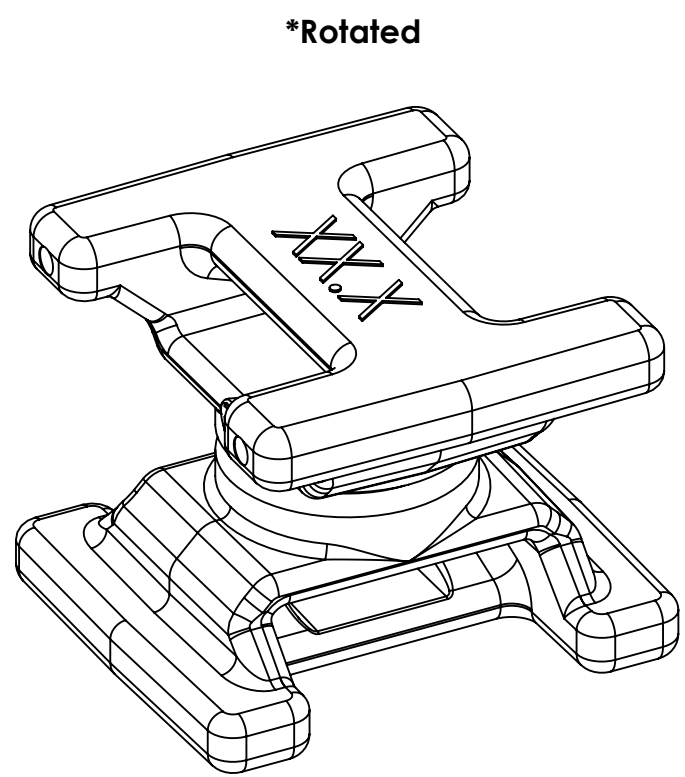
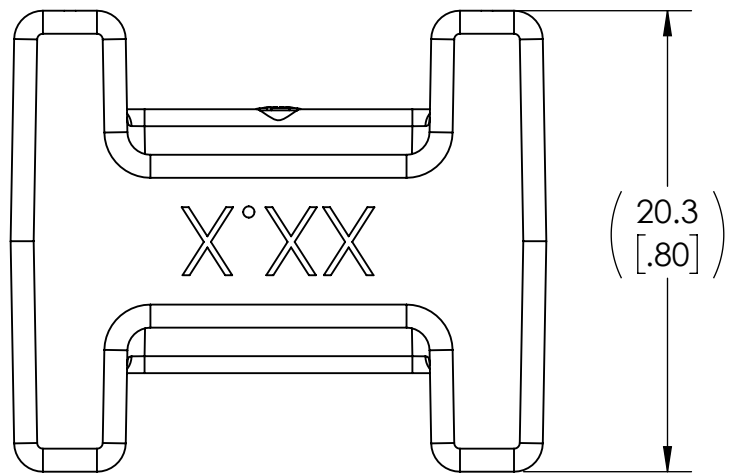
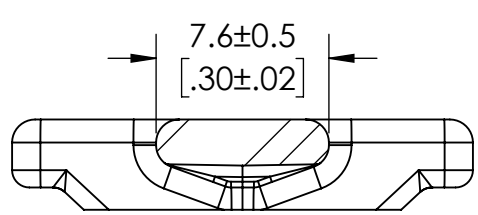
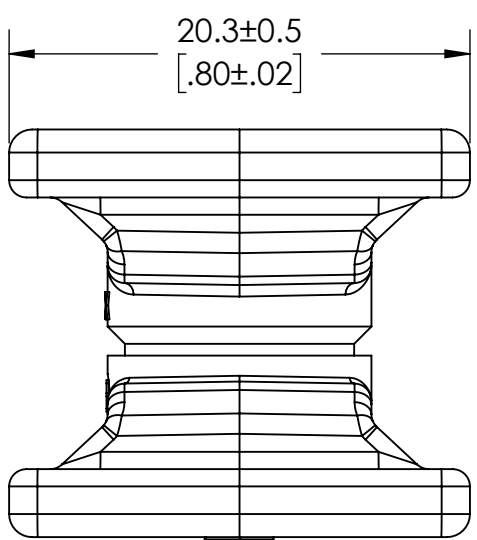
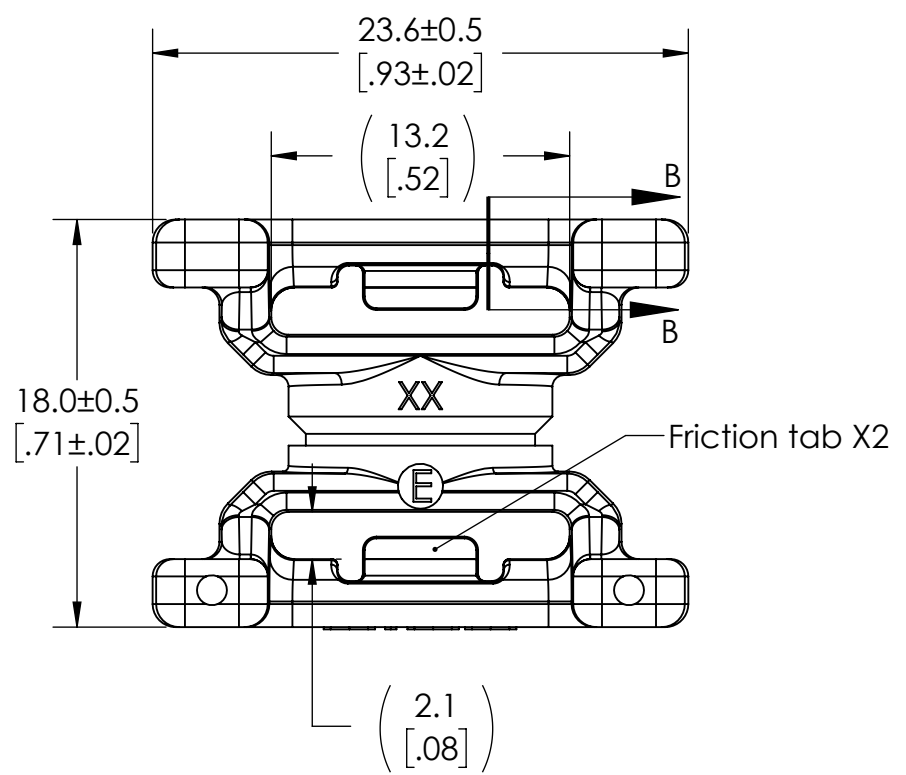
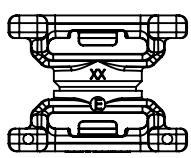




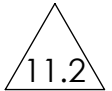
- Features:
- * Saddles rotate to any angle and maintain separation between crossing bundles
 - Provides an approximate 18mm [0.71"] spacing between 2 bundles
 - 444.8 N [100 lb] min pull apart force
 - Rotational force of 0.45 nm [4.0 in-lbs] max
 - Accepts most standard cable ties up to 12.7mm [1/2"] wide
 - Friction tab retains tie during installation
 - Large radii on edges reduce wear on bundles and improve ergonomics



Section B-B



Scale 1:1



Global Part Description		Material	Color
DSWS4-PA66HS/POM-BK		PA66HS POM	Black

Revision level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.		Drawn	Date (YYYY/MM/DD)	Title Dual swivel saddle spacer: Size 4		Scale 3:1 Global Project Number										
Drawing	State	Part	311182					SJA	08/25/2004													
11.2	Design Release	E				All drawing revision are stored in CAD PDM database	Units mm	Approved	Date (YYYY/MM/DD)	Drawing-No MT2024053CST		Format A3										
Changed	Date (YYYY/MM/DD)							GGG	08/25/2004													
Grewe	2024/05/23																					
Approved	Date (YYYY/MM/DD)																					
Uhler	2024/05/23											Sheet 1/1										

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