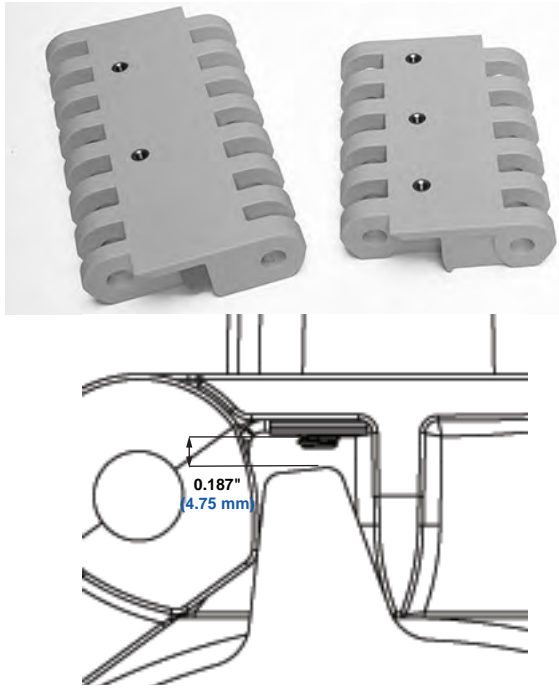


Insert Nuts	
Available Base Belt Style - Material	Available Insert Nut Sizes
Series 10000 Flat Top - Acetal	6 mm–1 mm 8 mm–1.25 mm
<p>Note: Insert Nuts easily allow the attachment of fixtures to the belt.</p> <p>Note: Attachments that are connected to more than one row must not prohibit the rotation of the belt around the sprockets.</p> <p>Note: The fastener torque specification is 40-45 in-lb (4.5-5.0 N-m).</p> <p>Note: Square insert nuts are provided. The square flange ensures that the insert nut stays in place when the bolt is tightened or loosened.</p> <p>Note: Sprockets can be located in-line with insert nuts if a 0.187 (4.75 mm) clearance is maintained. Contact Intralox Customer Service for the appropriate bolt length to fit the application.</p> <p>Note: Nut placement constraints are as follows: 1.22" (31 mm) minimal indent from the edge of the belt, .492" (12.5 mm) minimal distance between nuts across the width of the belt and spacing along the length of the belt is in 3" (76 mm) increments.</p> <p>Note: All nut placement dimensions are referenced from the edge of the belt when placing an order. Contact Intralox Customer Service for nut location options available for your individual belt specifications.</p>	
	

Finger Transfer Plates			
Available Widths		Number of Fingers	Available Materials
in	mm		
5.9	150	12	Acetal
<p>Note: The fingers extend between the belt ribs to prevent hardware from dropping off the end of the conveyor.</p> <p>Note: Easily installed on the conveyor frame.</p>			
