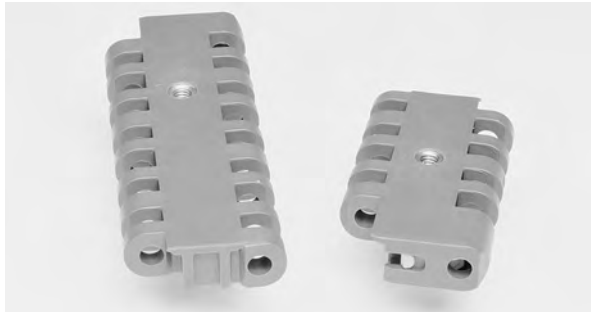


<b>Insert Nuts</b>				
Available Base Belt Style - Material			Available Insert Nut Sizes	
Series 1200 Flat Top - Polypropylene Composite			5/16" - 18 (8 mm - 1.25 mm)	
Belt Material	Maximum Fixture Weight		Fastener Torque Specification	
	lbs/nut <sup>a</sup>	kg/nut <sup>a</sup>	in-lbs	N-m
Polypropylene Composite	355	155	100	11.3



**Note:** Insert Nuts easily allow the attachment of fixtures to the belt.

**Note:** Nut placement constraints are as follows; 5/6" (21 mm) minimal indent from the edge of the belt for odd width belts and 1-5/6" (47 mm) minimal indent for even width belts, 1-1/3" (34 mm) minimal distance between nuts across the width of the belt and spacing along the length of the belt is in 1.44" (36.6 mm) increments.

**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.

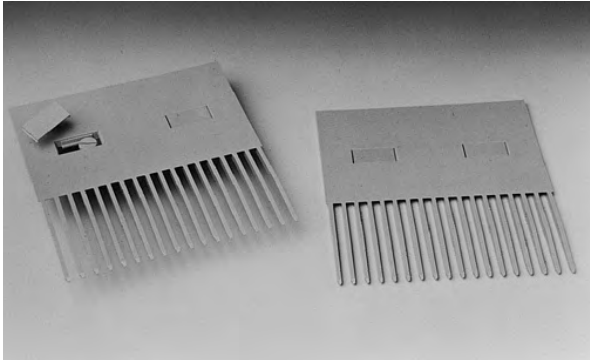
**Note:** Attachments that are connected to more than one row must not prohibit the rotation of the belt around the sprockets.

**Note:** Sprockets cannot be located in-line with the locations of the insert nuts in the belt.

**Note:** For attachment bases that extend across multiple rows, considerations should be made to accommodate for reduced backbend.

a. This is fixture weight only. Product weight need not be included.

<b>Finger Transfer Plates</b>			
Available Widths		Number of Fingers	Available Materials
in	mm		
6	152	18	Polypropylene



**Note:** Eliminates product transfer and tipping problems. The 18 fingers extend between the belt's ribs allowing a smooth continuation of the product flow as the belt engages its sprockets.

**Note:** Easily installed on the conveyor frame with the shoulder bolts supplied. Caps snap easily into place over the bolts, keeping foreign materials out of the slots.

**Note:** The Finger Transfer Plates for Series 400 are the same for Series 1200.