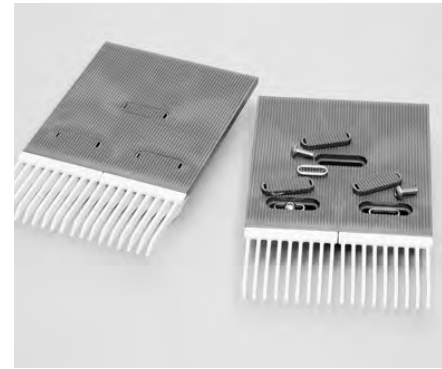


Two-Material Finger Transfer Plates

Available Widths		Number of Fingers	Available Materials
in.	mm		
6.0	152	18	Glass-Filled Thermoplastic Fingers, Acetal Backplate



Note: Plates provide high strength fingers combined with a low-friction back plate.

Note: Low-friction back plate is permanently attached to the two high-strength finger inserts.

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.

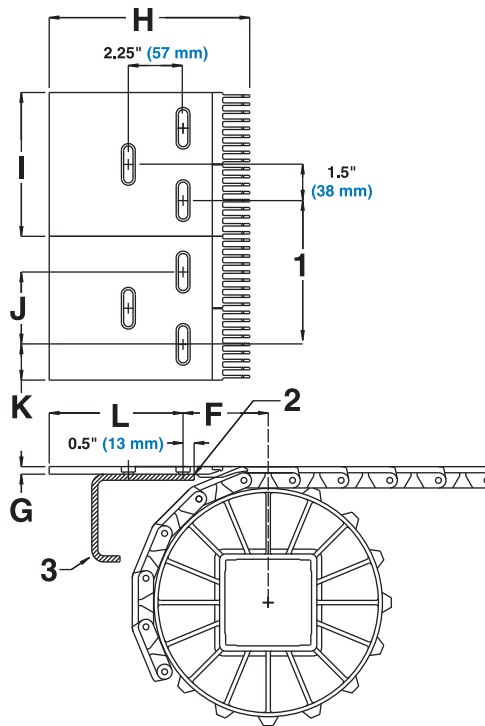
Note: Easily installed on the conveyor frame with the shoulder bolts supplied. Caps snap easily into place over the bolts, keeping foreign materials out of the slots.

Note: The extended back plate has three attachment slots. Mounting hardware is sold separately and includes stainless steel oval washers and bolts. Plastic bolt covers are also included.

Dimensional Requirements for Finger Transfer Plate Installation

	Two-Material	
	in.	mm
F	3.50	89
G	0.31	8
H	9.56	243
I	5.91	150
J	3.00	76
K	1.45	37
L	5.50	140
Spacing at ambient temperature	Enduralox™ PP	
	5.98	151.9

Two-material glass handling finger transfer plate shown



- 1 - SPACING
- 2 - 0.5" (13 mm) RADIUS (LEADING EDGE OF FRAME MEMBER)
- 3 - FRAME MEMBER