

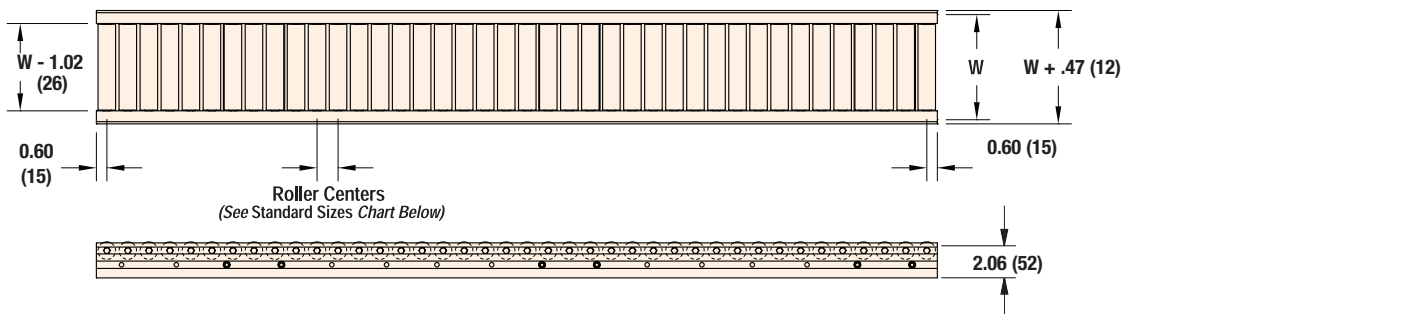


Drive multiple conveyors from a single gearmotor to maximize energy efficiency and space!

- T-slot integrates with stand, eliminating the need for mounting brackets
- Ergonomically designed to reduce injury
- Ideal for small part handling
- Light Weight yet Durable Frame Design

Features & Specifications

- Loads up to 80 lbs/ft* (119 kg/m)
 - Conveyor load capacity depends on conveyor size, incline, accumulated loads and other factors.
- Conveyor Widths: 6" (152 mm), 12" (305 mm), 18" (457 mm) and 24" (610 mm)
- Conveyor Lengths: 2' (610 mm) to 12' (3,658 mm) in 6" (152 mm) increments
- Rollers:
 - 1" (25 mm) diameter rollers on 1.2" (31 mm), 2.4" (61 mm) or 3.6" (91 mm) centers
 - Anodized aluminum tube with steel ball bearing
- Side T-slot fits Dorner drop in hardware
- Lower T-slot fits standard M6 square nuts
- Standard lengths available in 6" increments



* All conveyors are shipped with a roller at each end. Depending on roller centers, one odd roller space may occur. All frames are punched for rollers 0.6" (15) from each end on 1.2" (31) centers.