

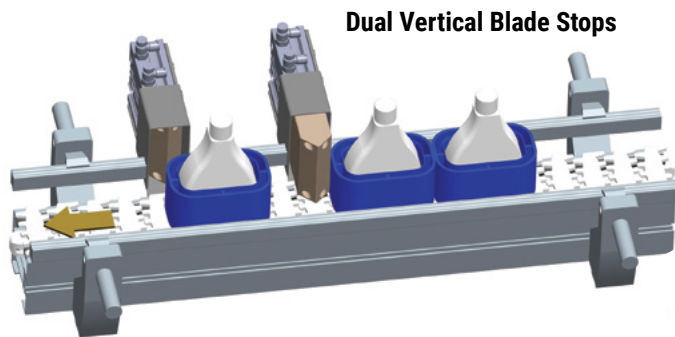
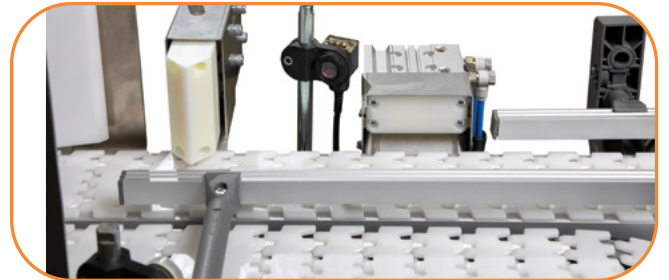
PUCK STOP MODULE

- Pneumatic stop for pacing pucks or packages
- Two Models:
 - Vertical Blade Stop; used in pairs as an alternating escapement for pacing round or rounded edge rectangular pucks
 - Horizontal Squeeze Stop; used in combination with Vertical Blade Stop for pacing product without rounded edges. Product must be able to withstand side squeeze pressure
- Compatible with round or rectangular bottles, containers or pucks
- UHMW face for non-marking contact surface
- Includes low controls with push-in air line connection
- Requires photo sensors, pneumatic solenoid valves, wiring and programming
- Rate depends on product size. Contact factory for details



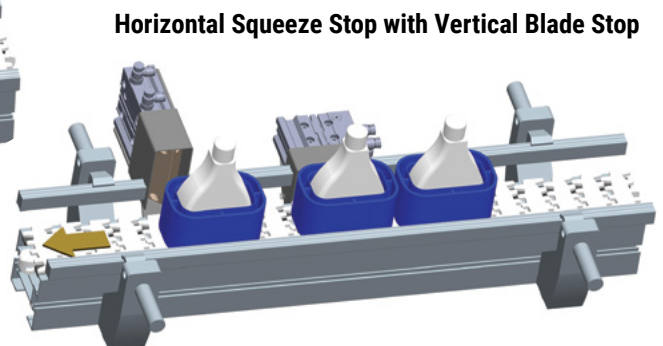
FEATURES & SPECIFICATIONS

- Available on FlexMove Aluminum Conveyors, FS (65 mm), FM (85 mm), FC (105 mm), FL (150 mm), FU (180 mm), and FV (260 mm)
- Max. single product weight: 2.3 kg (5 lbs)
- Max. product accumulation weight: 13.6 kg (30 lbs)
- Max. conveyor speed: 50 m/min (164 ft/min)
- Produces gap of approximately one product length (example: FM 85 mm)



Dual Vertical Blade Stops

Puck stops alternate to pace products



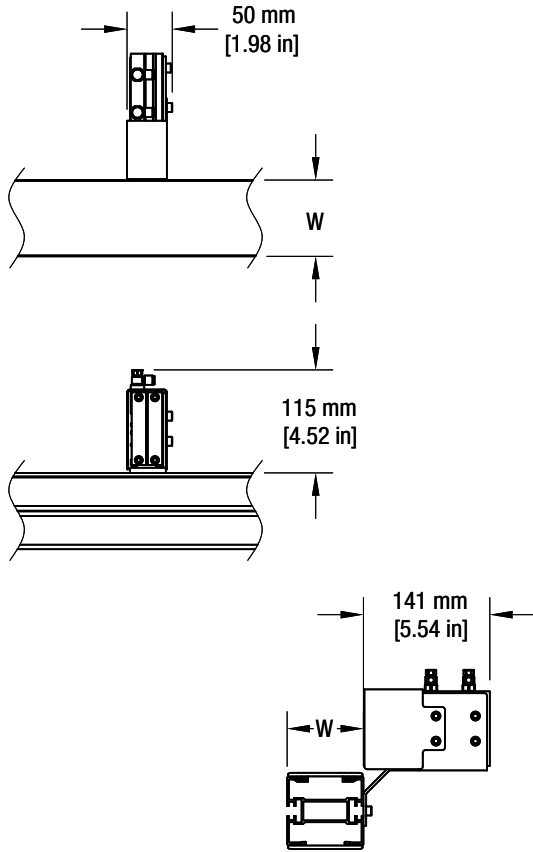
Horizontal Squeeze Stop with Vertical Blade Stop

Vertical stop releases product and horizontal stop squeezes second to pace product

DIMENSIONS

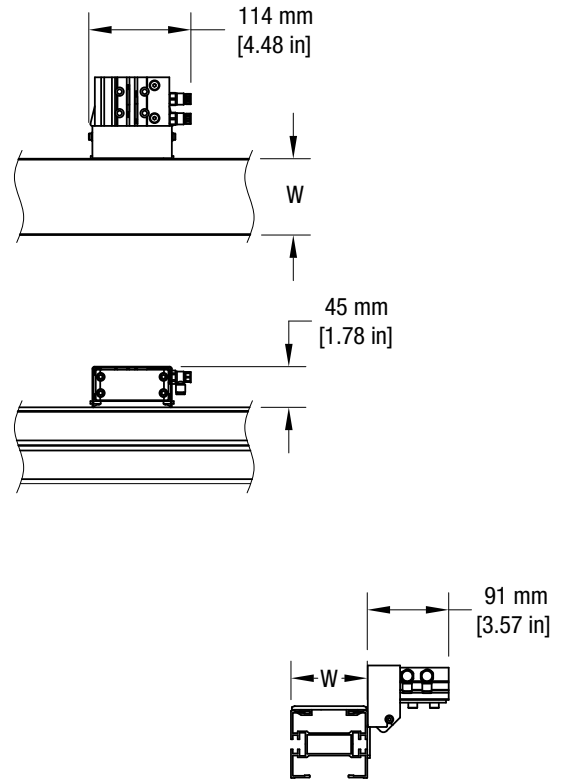
Vertical Blade

Part Number: 208169



Horizontal Squeeze

Part Number: 208161



TRANSFORMING CONVEYOR AUTOMATION

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