

# 2200 Series Gravity Roller Conveyors

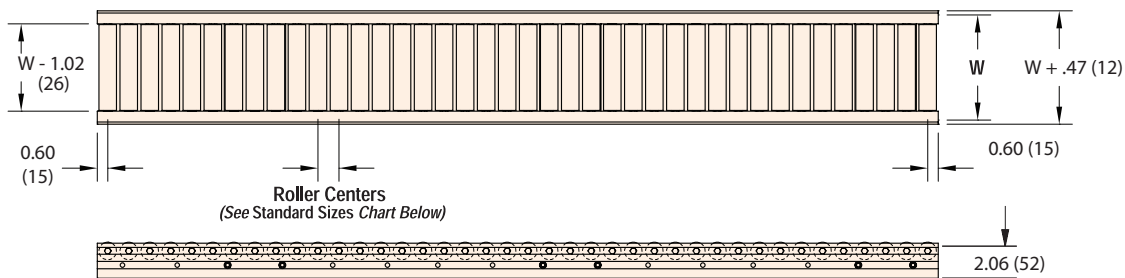
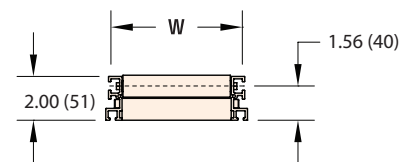
**DORNER**<sup>®</sup>  
By Columbus McKinnon

**Move loads efficiently and economically without the need for power!**

- T-slot integrates with stand, eliminating the need for mounting brackets
- Ergonomically designed to reduce injury
- Ideal for case and tote handling
- Light weight yet durable frame design
- Optional end stop available

## FEATURES & SPECIFICATIONS

- Loads up to 119 kg/m (80 lbs/ft)\*
  - Conveyor load capacity depends on conveyor size, incline, accumulated loads and other factors.
- Conveyor Widths: 152 mm (6 in), 305 mm (12 in), 457 mm (18 in) and 610 mm (24 in)
- Conveyor Lengths: 610 mm (2 ft) to 3,658 mm (12 ft) in 152 mm (6 in) increments
- Rollers:
  - 25 mm (1 in) diameter rollers on 31 mm (1.2 in), 61 mm (2.4 in) or 91 mm (3.6 in) centers
  - Anodized aluminum tube with steel ball bearing
- **Side** fits Dorner drop in hardware
- **Lower** fits standard M6 square nuts
- Standard lengths available in 152 mm (6 in) 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 15 mm (0.6 in) from each end on 31 mm (1.2 in) centers.

## TRANSFORMING CONVEYOR AUTOMATION

**Dorner – North & South America**

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