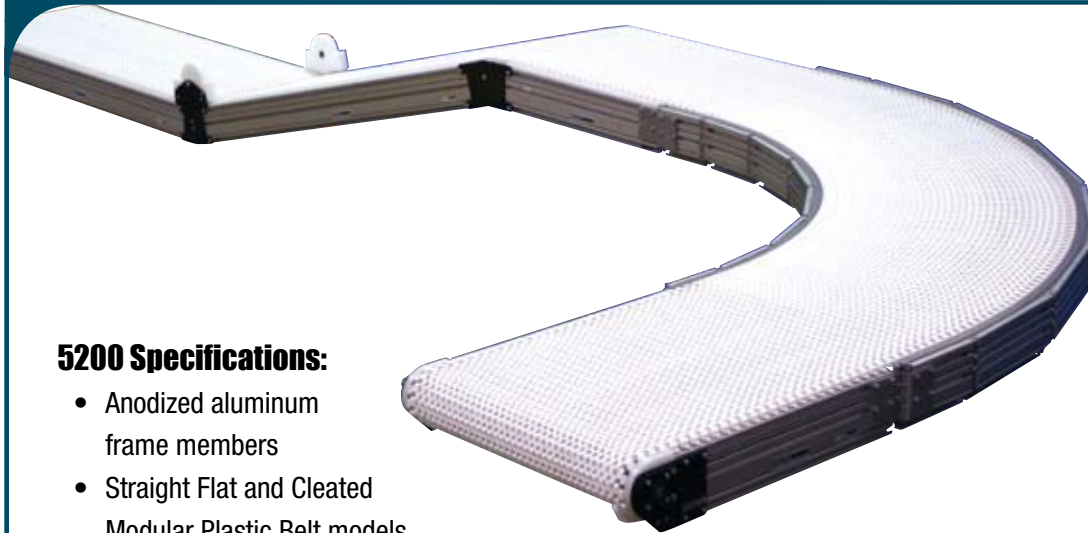


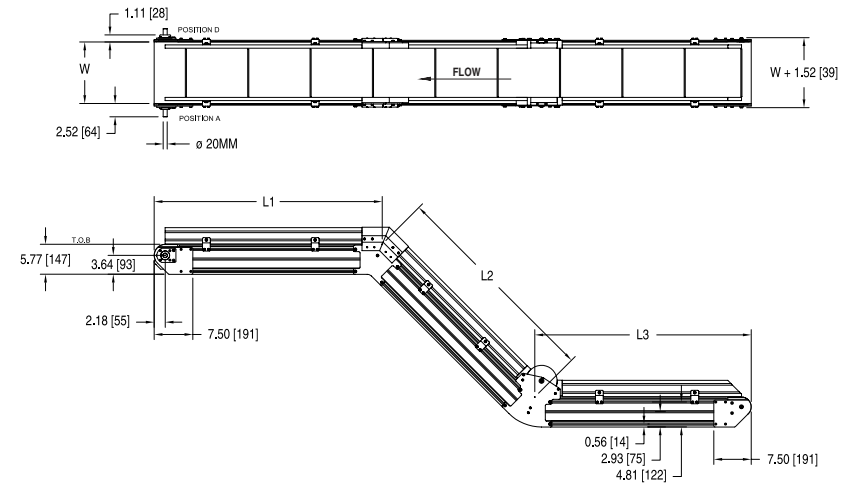
DORNER® QWIK 5200 SERIES: Z-Frame



5200 Specifications:

- Anodized aluminum frame members
- Straight Flat and Cleated Modular Plastic Belt models
- Curved Flat Plastic Modular Belt models
 - Curves 15 to 180 degrees, 15 degree increments
- Fixed angle Z-frame:
 - Standard angles: 5°, 10°, 15°, 30°, 45°, 60°
 - Custom angles available in 5° increments
- Conveyor Widths:
 - Curves: 8" to 36" (203mm to 914mm) in 2" increments
 - Straights: 8" to 60" (203mm to 1524mm) in 2" increments
 - Z-frame Curves: 8" to 24" (203mm to 610mm) in 2" increments
 - Z-frame Straights: 8" to 24" (203mm to 610mm) in 2" increments
- Conveyor Lengths:
 - 3' to 99' lengths (914mm to 30,175mm) in 1" increments
- Belt Speed: Up to 250 ft/min
- Load Capacity:
 - Curves and Z-frame Curves: up to 500 lbs. (226 kg)
 - Straights and Z-frame Straights: up to 1000 lbs. (453 kg)
- CE models available

Conveyor load capacity depends on conveyor size, incline, motor position, accumulated loads and other factors.



QWIK Configuration:

- Modularity enables simple configuration and reconfiguration
- Pre-engineered 15° curve segments make reconfiguration quick and easy
- Easy frame reconfiguration with no parts or drilling required

QWIK System Setup

- Automation-enabled for easy system set up and integration
- QWIK Slots™ for easy mounting of controls and accessories
- Wire way with snap-in cover for landing up to four wires
- Sprocket alignment key for quick belt alignment

QWIK Delivery

- Standard product that is pre-engineered
- Quote in minutes
- Receive standard product in days not weeks

QWIK Bottom Line Results

- Able to run at high speeds
- Fewer transfers for less product loss
- Lowest maintenance