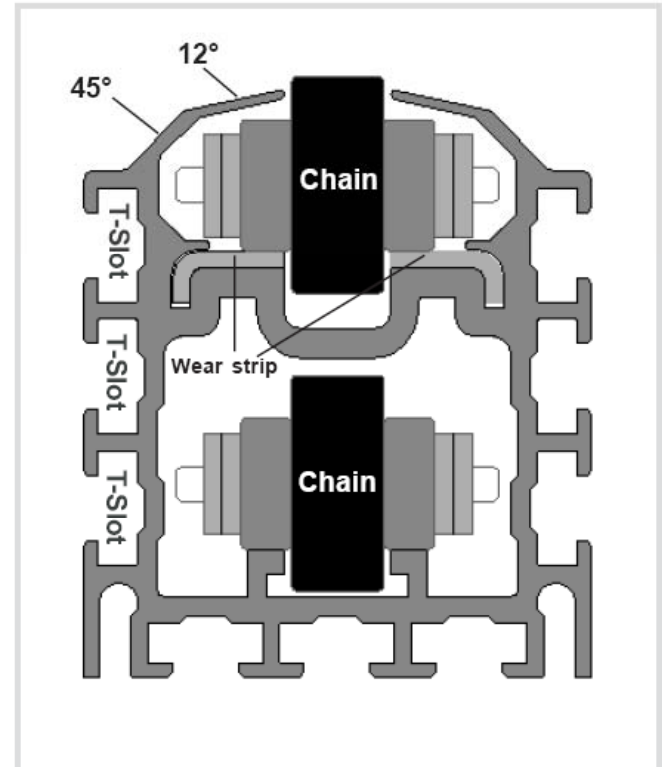


# Tekno 2060 Screw Shedding Conveyor

## Key Benefits & Features:

- **Modularity:** Easily configured to handle a wide variety of product types, loads, sizes, and speeds.
- **Structural Integrity:** Conveyor beam and support structure made of heavy duty anodized aluminum extrusion.
- **Low Friction:** Non-synchronous system design allows for low line pressure accumulation of pallets and/or products.
- **Chain Action:** The unique chain roller action conveys pallets at over 2.5 times the chain speed.



Gemini® 2060 Screw Shedding Chain and Chain Beam



One Wall Street  
Cave City, KY 42127



# Tekno 2060 Screw Shedding Conveyor

## Key Benefits & Features:

- **Safety:** Conveyor chain is channeled within the chain beams. Catenary guards at the drive and idler enclose the chain's catenary loops.
- **Minimal Maintenance:** Gemini conveyors are designed to minimize the need for maintenance.
- **Guide Rail:** Optional heavy duty guide rail systems assist in guiding the pallet along Gemini conveying systems.
- **Screw Shedding:** The top surface of the conveyor beam slopes to either side. This directs small screws and other debris down and away from the conveying surface. This reduces jams and increases conveyor longevity.

