

Modu-Slat™ Conveyor System

Whatever Your Manufacturing Need, Modu-Slat™ Provides a Solution!

Tekno's exclusive Modu-Slat™ conveyor system is unlike any other conveyor system in the world. Unmatched flexibility, world-class appearance, and the quality you've come to expect from Tekno combine to make this innovative conveyor one that can rise to meet any challenge. What's more, the entire system is constructed using Tekno's standard Modu-Tek and Modu-Slat™ components, which means it can be offered at unbeatable prices! Call or visit us on the web today to learn more about our Modu-Slat™ Conveyor System!



One Wall Street
Cave City, KY 42127

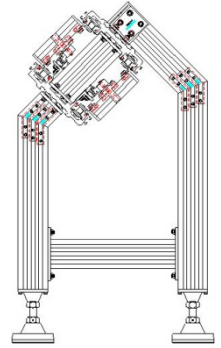


Modu-Slat™ Conveyor System

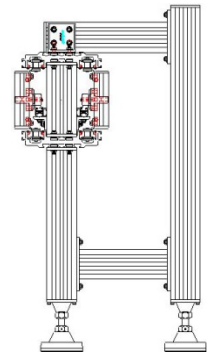


Configurable Options:

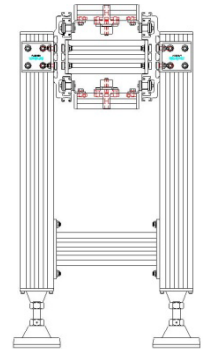
45° Orientation: Provides an ergonomically friendly solution to operator tasks.



Vertical (90°) Orientation: Allows longer parts to be hung from the conveyor. This orientation also allows the conveyor to become a stand-alone indexing station.



Horizontal Orientation: Provides a flat surface for virtually any manufacturing process.



Additional Features: Slats (cross-bars) can range from 2" to 20 feet in length, depending upon product weight and speed. Capable of carrying 500 lbs per foot at speeds from 0-90 FPM. Conveyor length ranges from 48" to 200', depending upon product weight and speed. Conveyor design allows for precise locating positions. Conveyor requires no lubrication, as the moving surfaces ride on rolling elements to prevent wear and downtime. As with all Tekno products, the Modu-Slat conveyor is constructed using our clear-anodized extruded aluminum profiles, brackets, and assembly hardware. This creates a completely modular structure that can be configured / reconfigured at any time. T-slots in the cross-bars allow for simple mounting of tooling fixtures. T-slots in the support structure allow the easy addition of accessories most anywhere on the frame. Call today for more information!

