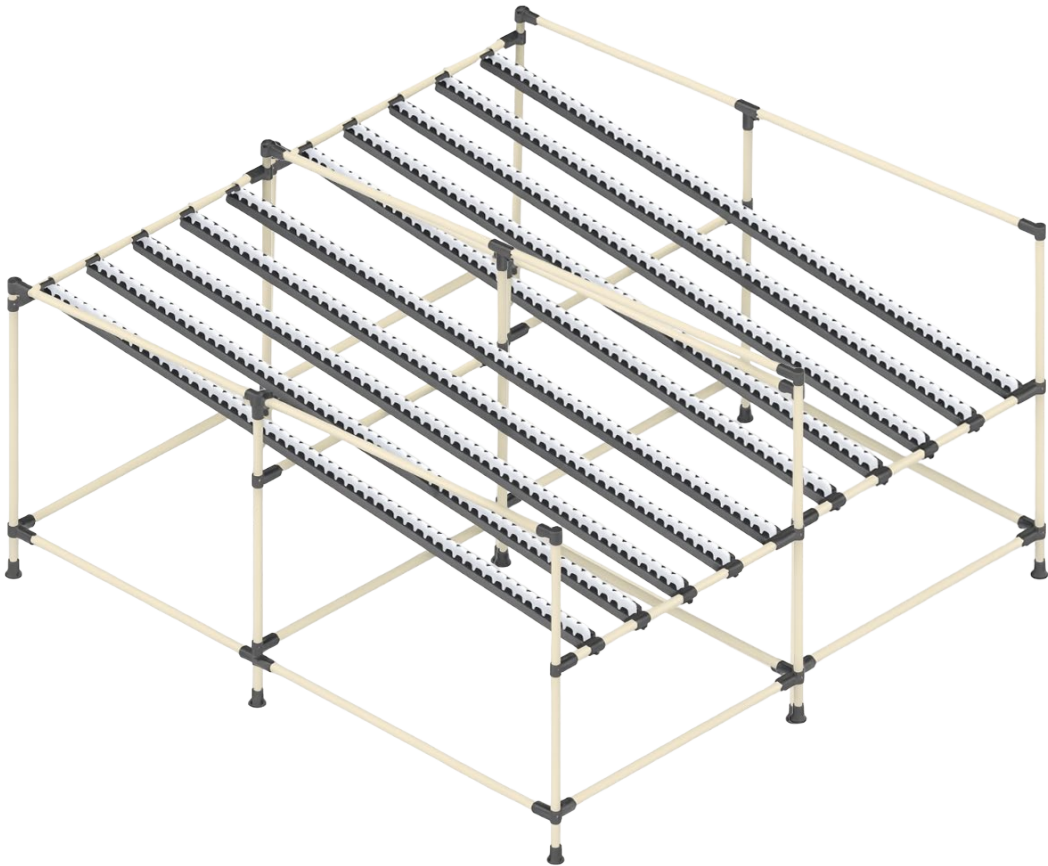




Dimensions (WxDxH)

3000 mm (W) x 850 mm (D) x 2263 mm (H)

Features	Specification
Name	Sorting FIFO Station
Structure	Aluminium pipe frame for lightweight, robust construction - Metal joints HJ-1, HJ-2, HJ-3, HJ-4 for modular assembly - End cap PJ-110 for smooth edges
Chute / Track System	Multiple 73-type Placon metal tracks (A, B) for carton or package sorting - Sloped configuration for gravity-driven, FIFO movement
Shelves & Panels	PP sheet with thickness 5 mm for smooth chute surfaces - Racks and dividers for item separation
Colour	Powder-coated aluminum and metal for corrosion and wear resistance
Adjustment & Mounting	Adjustable legs with insert bush for height selection and surface leveling
Additional Features	Can handle large volumes of sorting/packages - Quick assembly and modular slotting for facility changes - All sharp corners deburred for safety
Unique Features	Designed for dock area, high-speed sorting and order fulfillment in FCs (fulfillment centers) - Enables FIFO inventory flow reducing mis-sorts - Can be custom configured for package sizes and chute numbers - Easy integration into existing conveyor and sorting lines