



FORK TRUCK INTERFACES

Systec offers several Fork Truck Interface solutions to fit all your process needs. This includes Fork Truck Stations. There are many options for Fork Truck Stations including: gravity rollers, powered roller, powered Stable Stack plastic mesh top, side entry and individual fingers. As well, Systec's Fork Truck Interface family includes other devices to aid or guard where Fork Trucks interface with your conveyor systems, including Fork Truck Ramps, and Fork Truck Guards.

Finally, whenever there is a need to provide a temporary break in the conveyor system for Fork Truck passing, the Fork Truck Crossover is designed to enable mobile device cross-over at drop-heights up to twelve (12) inches. As with all Systec devices, the entire family of Fork Truck Interface devices deploys all-welded steel construction, using precision laser-cut and machined parts for exact fit and function.



FORK TRUCK CROSSOVER

Systec's Fork Truck Cross-over is designed to allow for mobile cart, hand-jack, and fork truck cross-over of conveyor lines up to 72" between-frame.



FORK TRUCK STATION

The Fork Truck Station provides a set location for fork trucks to interface with conveyor equipment. Systec's Fork Truck Station provides extra stability to equipment by being mounted into concrete floor.

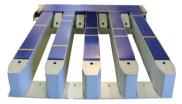


FORK TRUCK SIDE-ENTRY

Systec's Fork Truck Side-Entry device enables direct fork interface with the conveyor system for removal or drop-off of loads.

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FORK TRUCK STATIONS





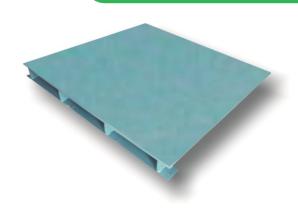
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FORK TRUCK RAMP

Fork Truck Ramp

Systec's Fork Truck Ramp provides a smooth surface for the forks of a lift truck to slide under the load to be picked up. The Fork Truck Ramp provides extra stability to equipment by attaching to an I-beam or directly to the floor.



FORK TRUCK GUARD



Fork Truck Guard

Systec's Fork Truck Guard guard is set along the conveyor's end or side and allows lift trucks to access loads from conveyor, while protecting the conveyor from inadvertent damage.

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