



## ALVARADO MSTT Full Height Turnstile

The MSTT tandem full height turnstile cuts no corners. Unlike competitive models that use individual parts that must be bolted together during installation, the integral sections of the MSTT are delivered fully welded, creating a solid, secure and structurally sound product. Details matter, especially when manufacturing a tandem full height security turnstile that will be used for years.

The MSTT tandem full height turnstile's space saving design requires approximately 30" less side to side installation space than two individual turnstiles.

### Common Applications

- Perimeter control and fence line security
- Time and attendance integration
- Employee and visitor access control
- Unmanned point of entry
- Single-direction control / one-way exiting
- Inside and outside locations

### Why Alvarado?

Alvarado is the leading manufacturer of waist high turnstiles. Since its founding in 1956, Alvarado equipment has been installed in thousands of locations throughout the world. Our superior product quality, integration expertise and industry leading service and support are just a few reasons that many of the world's most respected companies use our products again and again.

## Key Features

Full Featured Control Board (electric models):	Works with any access control or card reader without added relays, electronics or programming for an effortless integration
Hydraulic Speed Control/Self-Centering:	Self-adjusting user pushing tension eliminates slamming and smoothly selfcenters the Rotos, increasing user safety and extending equipm
Fully Welded Roto, Yoke & OV:	Welded construction (no bolts & fasteners) increases product strength, simplifies installation and produces a more attractive & secure turnstile
Built-in Key Override Controls:	Quickly unlocks one or both directions for more flexible product use and easy authorized bypass access
Pull Out Top Channel Cover:	Stainless Top Channel Cover may be removed horizontally, reducing the clear overhead space required for removal.
Space Saving Design	Tandem design uses 30% less space than two individual turnstiles



## Available Models

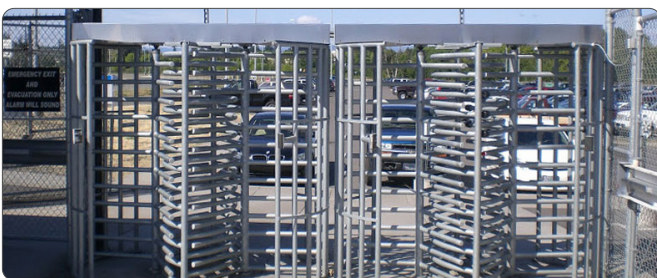
- MSTT-3 - (Manual)
- MSTT-6X - (Electrically Controlled)

## Options

Dozens of options and a selection of materials and finishes are available

## Complementary Products

MSG pedestrian security gates often accompany full height turnstiles to facilitate delivery of material or bulky items.



## Certifications

The MSTT tandem full height turnstile is independently tested and certified by UL, conforming to both UL and CSA standards. It is also CE marked.



## Dimensions

