



ALVARADO

MST-3

Full Height Turnstile

MST turnstiles are designed to control access into and out of facilities. Among its many attributes, the MST comes with self-adjusting, self-centering, speed control. This unique feature ensures a consistently even rotation, and smoothly self-centers the turnstile under all conditions. The MST is suitable for indoor or outdoor use. Contact Alvarado for recommendations on finishes and specific weatherization options for harsh environments.

Common Applications

- Perimeter control and fence line security
- Time and attendance integration
- Employee and visitor access control
- Unmanned point of entry
- Single-direction control and/or 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

Access Integration:	Integrates with any access control system
Steel Construction:	Welded steel construction with no exposed bolts or fasteners
Steel Construction:	Stainless steel top channel cover provided; regardless of finish
Minimized Play:	Splined connection between the rotating section and top channel assembly – provides a precision fit that minimizes play
Quality Constructed:	High-quality sealed and covered bearings
Versatile:	Suitable for outdoor environments



Available Models

- MST-3 - Manual Control
- MST-6X - Electric Lock Control

Options

- Proximity and biometric reader integration
- Backup battery
- Credential status notification lights
- Turnstile open / closed status lights
- Enhanced environmental protection for severe environments



Certifications

The MST-3 full height turnstile is independently tested by a Nationally Recognized Testing Laboratory (NRTL). The MST-3 is also CE marked.



Dimensions

