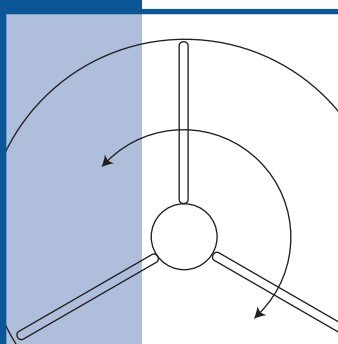
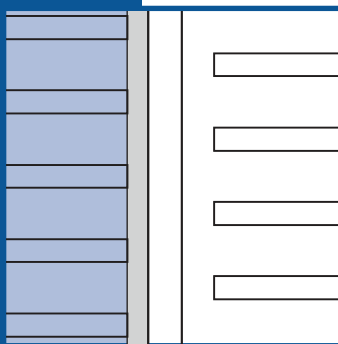
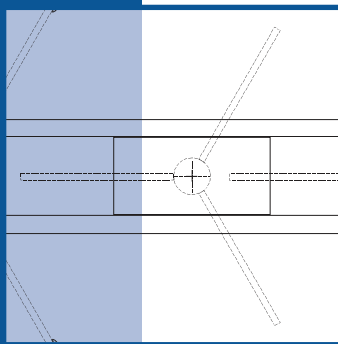




Full Height Galvanized Steel Turnstile Series



- Lightweight Removable Control Mechanism
- Modular Design Field Configurable for Fail Safe or Fail Secure Operation
- Interchangeable Fail Secure/Fail Safe Modules
- Outdoor Rated & Easy to Assemble
- Automatic Self Centering Spindle Arms
- Anti-Passback preventing simultaneous passing of 2 people
- 1 3/8" X 8" Robust Spline and Hub Connection
- Mechanism Components are Aluminum and Stainless Steel
- Shock Absorption at all Impact Points
- Large Block Terminals for Field Connections
- Manual "keyed" Override Locking is standard
- Standard Dampening for Smooth and Gradual Movement
- Adjustable and Programmable Signal Duration
- Housing Protects Against Water, Dirt, Wind, Dust and Snow



AT-FST Series

The AT-FST full height galvanized steel turnstile series provides superior access control through solid construction and safe design. These units are rated for outdoor use and are hot dip galvanized finished.

This unit was developed with the installer in mind and can be assembled in a fraction of the time it takes to install comparable industry models. Should requirements change after installation, a user can easily change these units (that come electrically pre-configured) from fail-safe to fail-secure.

To prevent shock and vibration from transferring through the turnstile frame, all areas where mechanical impact occurs during normal operation (ratchets and mechanism mounts) are insulated with shock absorbing materials. This unique design assures a quiet and smooth operation of the turnstile and adds to the life of all mechanical parts.

Pro Access does not charge extra for safety! Included with every turnstile are the following safety features: Heel protection, Home Position centering of spindle and Relocking timer.

Easy access to the operating mechanism, control board(s) and other components located in the header area is accomplished through hinged panel doors that are key lockable. All bearings are permanently lubricated requiring no scheduled maintenance. The lower spindle bearing is located inside the spindle column and will not be exposed to salt, sweep cleaners or other floor maintenance materials that could cause failure. All shafts and hardware are made from stainless steel.

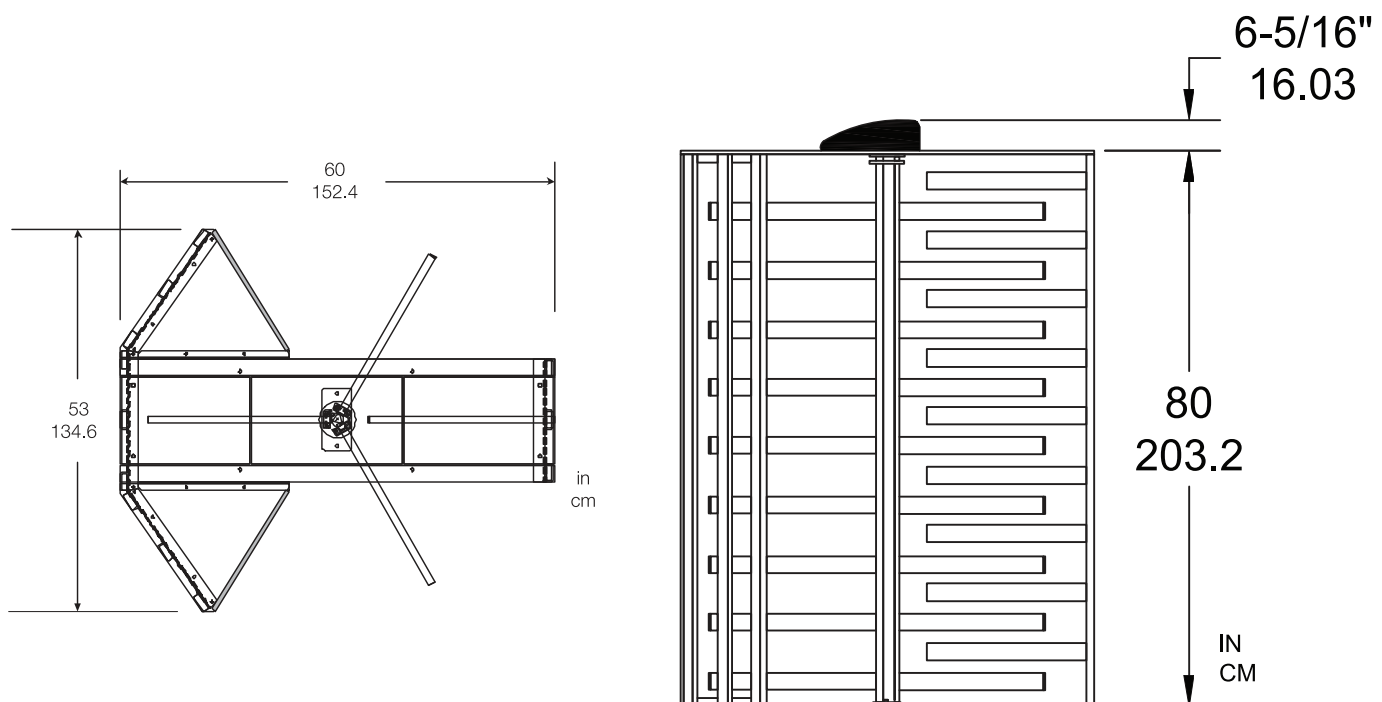
DEFINITIONS:

- 1. Fail-Safe:** Upon loss of electrical power the turnstile center spindle will rotate freely in the entrance or exit direction that is selected with this option from the ORDERING GUIDE.
- 2. Fail-Secure:** Upon loss of electrical power the turnstile center spindle will remain locked in the entrance or exit direction that is selected with this option from the ORDERING GUIDE.
- 3. Locked:** The center spindle will always be locked in the entrance or exit direction that is selected with this option from the ORDERING GUIDE.
- 4. Manual:** The center spindle will always freely rotate in the entrance or exit direction that is selected with this option from the ORDERING GUIDE.

CAUTION:

For safety reasons do not combine electrically controlled and manually controlled on the same center spindle.

AT-FST Series (Single) - Dimensional Drawings



Pro Access will provide a Three (3) year limited Warranty on all turnstile components with the exception of electrical components that will carry a Two (2) year limited Warranty.



TURNSTILES

Ordering Guide

Order the turnstile that meets your needs. Start with the product category, then specify the finish, configurations and options you need to complete your custom turnstile. If you need further customization - call the factory with your exact specification requirements.

EXAMPLE 1: (SINGLE UNIT) AT-FSTGS21= A galvanized steel, single passageway turnstile with fail-secure entrance and fail safe exit in the controlled direction(s).

EXAMPLE 2: (DOUBLE UNIT) AT-FSTGD2121= A galvanized steel, double passageway turnstile with fail-secure entrances and fail safe exits in the controlled direction(s).

	type	finish	configure	Single Units		Double Units	
				entrance 1	exit 1	entrance 2	exit 2
AT	FST	G	S	2	1	2	1
Pro Access Turnstile	F - Full Height Galvanized Steel	G - Galvanized	S - Single D - Double	1 - Fail-Safe	1 - Fail-Safe	1 - Fail-Safe	1 - Fail-Safe
				2 - Fail-Secure	2 - Fail-Secure	2 - Fail-Secure	2 - Fail-Secure
				3 - Not Used	3 - Not Used	3 - Not Used	3 - Not Used
				4 - Manual	4 - Manual	4 - Manual	4 - Manual

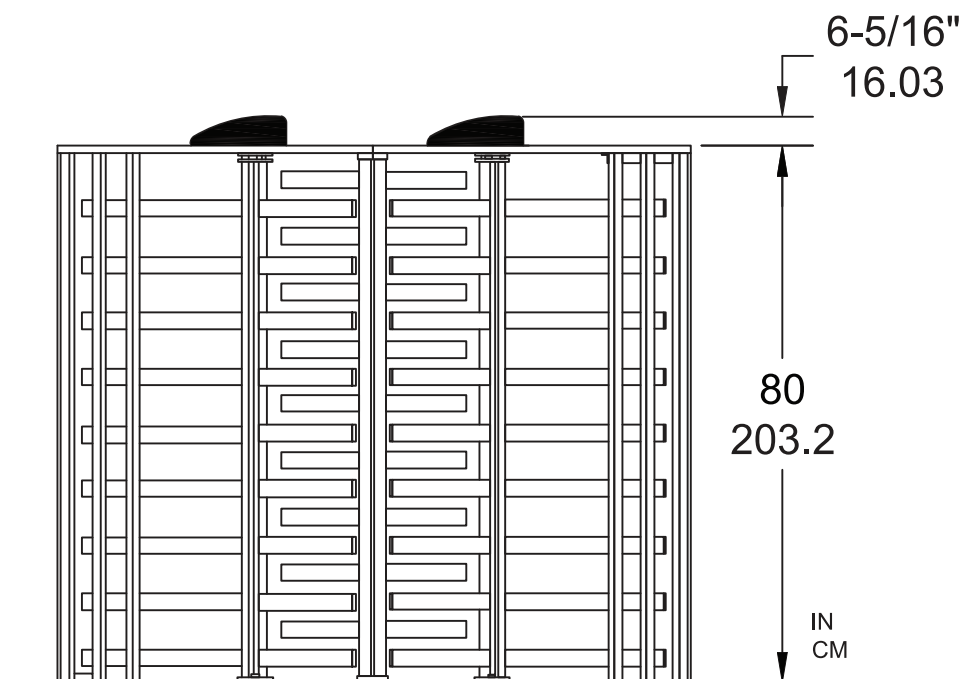
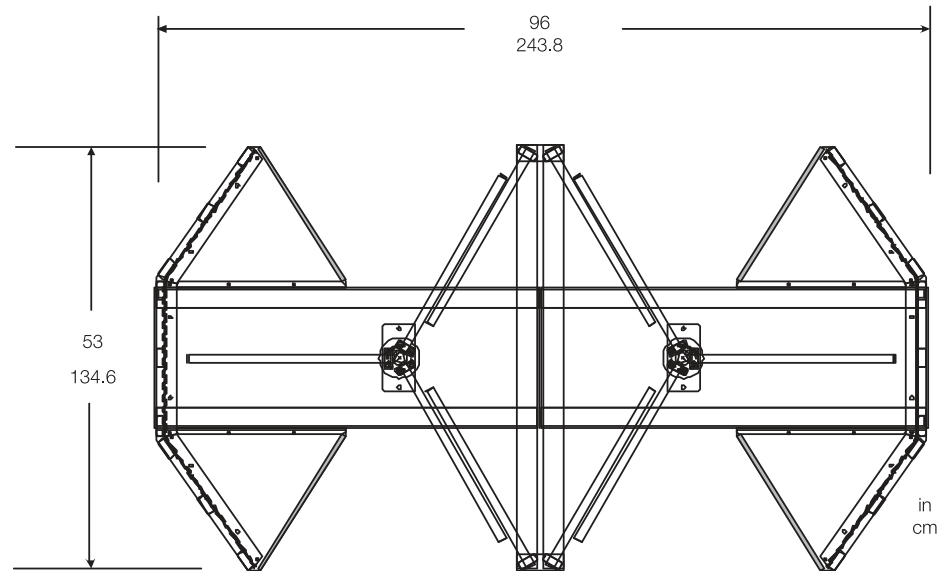
CONTACT US FOR POWDER COATED OPTIONS

TURNSTILE SPECIFICATIONS		
	OPTION	
Primary Voltage		• 120V
Power		• 40W
Control Boards		• Accept Momentary (1sec or less) Dry Contact Closure to Activate • Timed Auto Re-Lock Turnstile When Not In Use
Passageway		• 28"w X 80"h Clear Passage
Spindle Arm Sections		• 3 - pre-welded sections of 1" x 2 1/2" rectangular tubing • 9 - arms per section
Barrier Section		• 1 - pre-welded section of 1" x 2 1/2" rectangular tubing • 9 - arms per section
Ceiling Plates		• 14 gage Galvanized Steel sheet
Standard Safety Features		• Padded Heel Protection • Home Position Centering of Spindle Arms



TURNSTILES

AT-FST Series (Double) - Dimensional Drawing



Pro Access will provide a Three (3) year limited Warranty on all turnstile components with the exception of electrical components that will carry a Two (2) year limited Warranty.



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