



Manufacturers of physical access control, distributors of biometric systems



PEDESTRIAN BARRIERS
SPEEDSTILE



Excellence Through Security Engineering

Pedestrian Barriers: Speedstile

iMAT speedstiles are ideal thanks to their effective barrier performance and smooth, quiet operation. Our speedstiles are bi-directional and act as an aesthetically pleasing solution capable of catering to high numbers of pedestrian traffic.

FEATURES



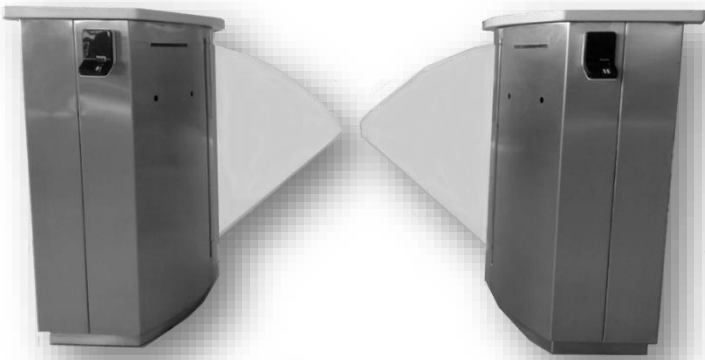
- Bi-Directional, Unmanned With A High Degree Of Security
- Control Of Staff Movement, Control Of Entrance And Exit
- Safety Configuration For Power Failure And/Or Emergency Situations
- Glass Wings Retract Into Cabinet
- Optical Safety Sensor Array
- Smooth Mechanical Operation, Tamper Proof Design
- Random Search (Optional), Battery Backup (Optional)
- Unlimited Number Of Lane Configurations
- Customisable Stainless Steel Cabinet Design

DESIGNS AND FINISHES



- Available In Mild Steel Epoxy Powder Coated
- Or Galvanized And Stainless Steel Options
- Design Cabinet Customizable
- Speedstile Comes Complete With Logic Board
- LED Indications (Optional)

APPLICATION



- Transit Facilities
- Stadium and Arenas
- Educational Facilities
- Government Facilities
- Public Transport

- Trade Fairs and Expositions
- Amusement and Theme Parks
- Corporate Facilities
- Residential Complexes

BRANCHES

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