Secured Entry Control

Commercial Office Buildings

Corporate Offices

Government Departments and Agencies

ALVARADO SU5000 OPTICAL TURNSTILE

A superior combination of security, safety, and design aesthetics.
The industry's slimmest cabinet design is an attractive addition to any office and workplace entry.
When presented a valid credential, the turnstile's motorised bi-directional swing barriers open to allow a single passage.
Integrated optical security and safety sensors detect unauthorised users attempting to tail-gate on a valid entry.
All models are available in wheelchair compliant passage widths and variable barrier heights.

GUNNEBO FP SPEEDSTILE

A benchmark of reliability and industry leading model for many years, the Gunnebo FP provides safety and security to staff.
When presented with a valid credential, toughened glass barriers retract to provide bi-directional access for a single passage.
Security and a safety sensors to detect unauthorised users attempting to tail-gate or enter the wrong way.
All models are available in wheelchair compliant passage widths and variable barrier heights.

PEDESTRIAN SWING GATES

Pedestrian Swing Gates are an excellent complementary gate to a Speed Gate or Turnstile.
Providing bi-directional access control. Swing Gates can be used for over-sized deliveries, allowing visitor group entry, wheelchair access, or as a barrier to facilitate controlled access.
Swing Gates also come as Tandem Gates to create a wider passage or a closed barrier across a greater space.

GATEKEEPER LANE MANAGEMENT SOFTWARE

IP / TCP software for over-riding control and management of Speedgate functionality and configuration.
Over-ride access to allow for visitor entry and exit, or to allow entry for visiting groups.
Remotely change configuration settings e.g. Entry/Exit, Entry/No exit, No Entry/Exit, Free Passage, Visitor Access.
Real-Time notifications and log details of all attempted unauthorised entry attempts.
Compatible with desktop workstations, iPads ect.

IMPROVED SECURITY

With physical barrier security - there are far less opportunities for unauthorised persons to enter without validating their entry credential or for visitors to enter without checking in.

Speedgates and Turnstiles provide additional layers of security through the use of advanced optical detection, which provides notifications when tailgaters attempt to follow an authorised user.

With a physical barrier, health & safety measures are increased by actively preventing unauthorised persons to enter sensitive restricted areas. Protecting staff and company assets.

BUILDING OCCUPANCY AND STAFF IDENTIFICATION

When Speed Gates and Turnstiles are part of the entry process, employees must present their valid credential directly to the turnstile to gain access. This takes away the human decision making process as to who can enter the office and allowing security and concierge staff to perform other duties.

In staff presenting valid credentials, this provides organisations with the knowledge of which staff are in the building at what times. Valuable information in an emergency and recording building occupancy data.

READER CREDENTIALS

Custom Technology Systems has integrated to virtually every access control system and dozens of different reader types into its Speedgates and Turnstiles.

Whether you use Biometric (Facial Recognition / Hand Wave) , RFID, Bluetooth, or Barcode, we can provide an attractive solution that will be convenient for your users.

Contact-less technologies are an in demand trend amid the Covid world.

Secure
Frictionless
Access control

CUSTOMISATION OPTIONS

Speedgates and Turnstiles offer many customisation options to suit the aesthetic interior of the environment and also the operational requirements.

Cabinetry and Pedestals can be powder coated in any colour.

Lid Colouring, Barrier Panel Etching and Decals for branding opportunities.

Dynamic LED intuitive lighting.

Barrier Heights customised for security needs, and Passage Widths for accessible routes.

Some models can be installed on Floor-Saver baseplates to ease installation works required.

Custom Technology Systems Ltd
www.customtechnology.co.nz

Why Custom Technology Systems?

Custom Technology is New Zealand's leading entry control products supplier.
Founded in 1998 and 100% NZ owned.
Custom Technology Turnstiles and Speed Gates are installed in dozens of facilities throughout the country.
Our superior product knowledge and experience are why clients choose us.

Contact 09 259 0350 for an initial consultation.
www.customtechnology.co.nz