Turnstiles

For Smooth and Reliable Entrance Control





The Gunnebo Range of Entrance Security Turnstiles

Barrier Speed Gates	OptiStile 720	Swinging Barrier Glass Optical Turnstile
	OptiStile 220	Swinging Barrier Arm Optical Turnstile
	SpeedStile FLs	Slim Profile Speed Gate with Swinging Glass Barrier
	SpeedStile FL	Speed Gate with Swinging Glass Barrier
	SpeedStile FP	Full-Panel Speed Gate with Sliding Glass Barrier
	SpeedStile BP	Bi-Parting Speed Gate with Sliding Acrylic Wings
Non-Barrier Speed Gates	OptiStile 700	Non-Barrier Optical Turnstile
	OptiStile 400	Non-Barrier Optical Turnstile
	OptiStile 300	Non-Barrier Optical Turnstile
Tripod Turnstiles	SlimStile BA	Tripod Turnstile for Internal Use
	SlimStile EV	Tripod Turnstile for Internal or External Use
	SlimStile SE	Tripod Turnstile for Internal or External Use
Entrance Gates	GlasStile S	Motorized Half-Height Gate for Internal Use
	Dudley Gate	Manual Half-Height Gate for Internal or External Use
Full-Height Turnstiles	ClearSec FOS	Manual Full-Height Turnstile for Internal or External Use
	RevoSec	Manual Full-Height Turnstile for Internal Use
	RotaSec	Full-Height Turnstile for External Use
	PedGate	Full-Height Pedestrian Gate for External Use
Full-Height High Security	VertaSec	Motorized Security Revolving Door
	HiSec	Motorized Security Portal

Additional brochures available for information on Airport, Mass Transit, and Stadium security solutions.



Gunnebo Entrance Control...

Gunnebo offers a full range of turnstile solutions to control the flow of people into and out of buildings. We recognize the need for different solutions depending on the level of security and freedom of movement required.

The main goal of entrance security turnstiles is to regulate the flow of people in the desired direction. Some areas, such as offices or government buildings, require that each individual be identified and authorized before entry. In sports arenas or airports, the entrance system must balance freedom of movement with tight security.

At left, the OptiStile 720. Below left, custom inlay detail.



Security starts at the entrance.

Entrance Control for Freedom of Movement

In areas where there is a large flow of people, indoor turnstiles or speed gates provide discreet security that allow authorized individuals to pass through quickly and unhindered. Entry can be granted swiftly using a ticket, card, or biometric data.

Example Products OptiStile Speed Gates SpeedStile Speed Gates GlasStile Entrance Gate SlimStile Tripod Turnstile

Entrance Control for High Security

For a higher level of security, full-height turnstiles and security revolving doors are more appropriate. Combined with electronic access control—such as a code, swipe card or biometric data—our full-height entrances provide the means to keep unauthorized individuals out of sensitive areas.

Example Products RotaSec Full-Height Turnstile ClearSec Full-Height Turnstile VertaSec Revolving Door



Barrier Speed Gates | OptiStile



OptiStile 720



OptiStile 720 OptiStile 220

...innovative entrance control solutions

By integrating access control devices, our speed gates provide high security and high capacity in one solution that effectively prevents unauthorized passage while allowing a continuous flow of people.

OptiStile 220





OptiStile 720

OptiStile 720

Barrier Speed Gates | SpeedStile

SpeedStile FLs SpeedStile FL SpeedStile FP SpeedStile BP



SpeedStile FLs BA

...for a large flow of people

Elegant and sophisticated design combined with the latest technology. Suitable for busy lobbies and entryways.



SpeedStile FL



SpeedStile FP

Barrier Speed Gate Main Features

- High flow rate: 40 people per minute
- Bi-directional passage
- ADA, standard, or custom lane widths
- Sophisticated sensor system to prevent unauthorized access
- Compatible with card readers, keypads, and biometric devices
- Emergency setting to allow for safe evacuation
- · Finishes, tops, and cladding available in a variety of materials
- · Pushbutton or touchscreen desktop control optional



Non-Barrier Speed Gates



OptiStile 700

Non-Barrier OptiStile Main Features

- · High flow rate: 50 people per minute
- · Bi-directional passage
- · Sophisticated sensor system to prevent unauthorized access
- · Optical detection only
- Audible card reader tones and visual card reader signals
- · Finishes, tops, and cladding available in a variety of materials
- Extra-wide models for ADA access

OptiStile 700 OptiStile 400 OptiStile 300

...

...for smooth, quick entry and exit

The OptiStile is a proven unobtrusive entrance control solution that offers fast flow rates in security access monitoring and pedestrian control while possessing the versatility of design and functionality to suit all company environments. Available in barrier and non-barrier models.



OptiStile 400

Speed Gate Accessories



Mounting Base and Optional LED Lighting with OptiStile 720

Mounting Base Static Barriers MP Touch 2 HMI Touchscreen DTC Pushbutton



Static Barriers with SpeedStile FLs and GlassStile S



MP Touch 2

...access technology finely designed



HMI Touchscreen



DTC Pushbutton



Tripod TurnStiles

SlimStile BA SlimStile EV SlimStile SE

...user-friendly security

The Tripod Turnstile is a compact, cost-effective entrance solution with low power consumption and high reliability. Choose from standard versions or custom-designed. Suitable for internal or external use in areas of large traffic flow.

Tripod Main Features

- High flow rate: 35 people per minute
- · For internal or external use
- · Bi-directional passage
- · Single or double walkways
- Choice of static fixed arm or drop arm
- · Emergency setting for safe evacuation
- Stainless steel construction



SlimStile SE



SlimStile SE



SlimStile EV

Entrance Gates

GlasStile S Dudley Gate

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Entrance Gates are designed to combine smooth operation with uncompromised security. Easy to use for visitors, allowing simple and secure entry into a building. Available in a wide range of finishes.



Dudley Gate with OptiStile 720 and Static Barriers



GlasStile S



The GlasStile S (right) provides a convenient complement to tripod turnstiles.

...sleek, contemporary design

Entrance Gate Main Features

- High flow rate: 35 people per minute
- Motorized or manual entry for building interiors
- · Bi-directional passage
- Extra-wide models for ADA or freight access
- · Emergency setting to allow for safe evacuation
- · Range of designs, styles, and widths



Full-Height Turnstiles



ClearSec FOS



ClearSec FOS RevoSec RotaSec PedGate

...robust and reliable construction

Available as both internal and external solutions, full-height turnstiles are designed for entrances to industrial plants, sports arenas, military sites, or anywhere you need a high degree of security without manned monitoring. The level of security can be increased with integration of an access control device such as a card reader.

Full-Height Turnstile Main Features

- · Medium flow rate: 17 people per minute
- · For internal or external use
- · Bi-directional passage
- · Optional cardreader or pushbutton entry
- Choice of rotor designs, finishes, and colors
- Emergency setting to allow for safe evacuation
- · 90° or 120° configuration

RevoSec

Full-Height High Security



VertaSec

Providing an elegant and extremely secure solution, security portals and revolving doors are ideal for high-profile buildings requiring tight security. The doors prevent tailgating and piggybacking and can be fitted with a range of detection systems to achieve the appropriate level of security.

VertaSec HiSec

...elegant design and high security

Full-Height High Security Main Features

- · Medium flow rate: 20 people per minute
- · For internal or semi-external use
- Bi-directional passage
- · Optional cardreader or pushbutton entry
- · Choice of exteriors and finishes
- Emergency setting to allow for safe evacuation



HiSec





Additional brochures available for information on Airport, Mass Transit, and Stadium security solutions.

For further information, please contact:

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