Entrance Control

FullHeight Turnstile **411**

MAXIMUM-SECURITY ACCESS CONTROL SOLUTION

KEY FEATURES

- Maximum security, full-height access control solution
- Robust 304 stainless steel construction with 316 alloy upgrade option
- Suitable for any outdoor environment
- Solenoid-activated opening and closing
- One-way or two-way operation
- Easy to install and maintain
- Rotor design options
- Remote control

The FullHeight Turnstile 411 provides a high level of physical security, virtually eliminating tailgating. Built to withstand the harshest outdoor conditions and only allowing one person to pass through at a time, it is perfect for construction sites, warehouses, distribution centres, transport facilities, banks, embassies and other perimeter access scenarios where absolute entrance control is non-negotiable. This turnstile is constructed with a premium 304 stainless steel finish.

IMPENETRABLE

The 411's full-height construction delivers a level of physical deterrence that other turnstiles and speedgates cannot match. Tailgating is virtually eliminated and the entry direction can be manually set to either one way or in both directions.

BUILT TO LAST

Constructed with durable 304 brushed stainless steel, the 411 is robust, rust-resistant and waterproof, ensuring long-term reliability even in demanding environments. An upgrade to a marine-grade 316 stainless steel is available to protect against chemical degradation. Opening and closing is solenoid-activated.

REMOTE CONTROL AND SAFETY

A desk-mounted control panel is available to operate the turnstile remotely. In case of fire, power failure or other emergencies, the FullHeight Turnstile 411's arms open automatically to allow safe exit.

SMART STATUS INDICATION

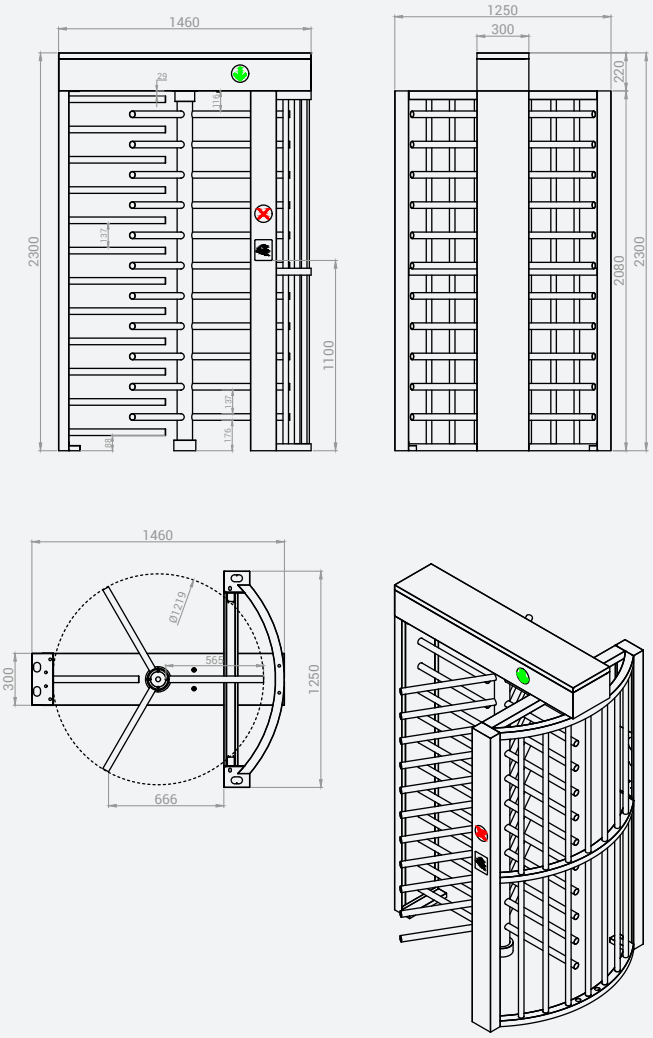
Green and red LED indicators display the turnstile's status to allow users and security personnel to see at a glance if access is allowed.

FLEXIBLE INSTALLATION

The 411 is compatible with the Floor Protector, allowing for free-standing installation without penetrating or damaging the floor. This makes it a practical choice for construction sites where it can be removed when no longer required, or for leased premises or entrance control that may need to be relocated in future.

SPECIFICATIONS

Model No:	411
Type:	Full Height Turnstile
Framework material:	304 stainless steel
Dimensions:	1460 * 1250 * 2300mm
Inner height:	2080mm
Net weight:	200kg/pcs
Passage width:	666mm/lane
Passing direction:	Single directional/bi-directional
MCBF:	5,000,000
Power supply:	AC220V/110V, 50/60Hz
Operation voltage:	24V DC
Power consumption:	40W
Operation temperature:	-15 °C - 60 °C
Operation humidity:	0 ~ 95% (no freeze)
Working environment:	Indoor/outdoor
Flow rate:	30 people per minute
LED indicator:	green → entry, red × no entry
Infrared sensor:	Four pairs (standard)
Emergency:	Arms will open automatically
Communication:	Dry contact, relay signal, RS485
Flexibility:	Can integrate with any access control system



Note: Specifications subject to change without prior notice.

ABOUT ENTRANCE CONTROL

Entrance Control is the exclusive distributor for some of the world's most prestigious entrance control brands that are used to protect leading corporations, governments, leisure and education facilities as well as retailers around the globe. The products highlighted in this brochure are just some of the options available that make up the Entrance Control portfolio of entrance control solutions.

With over 18 years' experience Entrance Control is the ideal choice of partner for all your entrance control requirements. Entrance Control offers supply only to full turnkey installation projects and has a variety of flexible support and maintenance options to ensure the ongoing reliable operation of your entrance control solution all backed by a Sydney based 24/7 telephone support helpline.