Entrance Control

CENTURION TWIN PORTAL

SECURE

Security portals are designed to physically stop tailgating in unmanned situations, and provide a greater level of security than traditional turnstiles or speedgates.

They operate by the first door opening, and the authorised person proceeds into the portal. The first door closes, and the anti-tailgating system checks only one person is in the portal. Once this check is complete, and any additional security checks have been passed, the second door opens to let the authorised person into the secure area.

Centurion portal door interlock technology ensures at least one door is closed at all times to restrict access. To prevent tailgating, the portal checks the entrant's weight against pre-set thresholds. If the weight exceeds the threshold, the Dynamic Weighing Software analyses how the weight has entered the portal. To protect against vandalism or attacks, the portal is made of attack and bullet resistant glass with options for higher rated solutions.

SAFE

The portal can be set to have both doors open for certain operational hours or deliveries. Other safety features include integration to the fire alarm, battery back-up to provide continued operation in case of power failures, internal anti-panic button to power down the last door opened so it can be manually opened, and IR safety sensors to check the door way is clear before closing. The portals come with an internal intercom for communication with security or reception teams. They also offer a VIP mode whereby the tailgate detection system is turned off for certain users.

KEY FEATURES

- Two lanes, with a DDA lane option
- User friendly
- Spacious, stylish and secure
- Designed to stop tailgating and piggyback attempts
- Sophisticated tailgate detection technology
- Door Interlock System to ensure one door is closed at all times
- Attack and bullet resistant glass options
- Voice communication to guide users
- Remote control panel with intercom

www.entrancecontrol.com.au

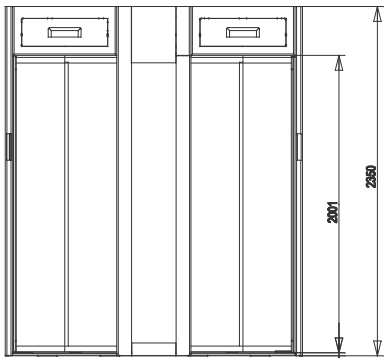
CENTURION TWIN PORTAL SPECIFICATIONS

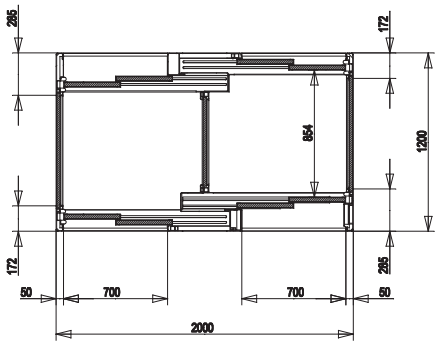
ABOUT THE CENTURION TWIN PORTAL

The Centurion Twin portal is the ideal security solution for facilities looking for dual access. The two entrances cater perfectly to high throughput buildings, and one variant is DDA compliant. Its design is stylish, spacious and predominantly made of glass with a slim steel frame to suit all types of facility designs. Its telescopic doors ensure a smooth user experience, while helping prevent tailgaters from entering unmanned areas.

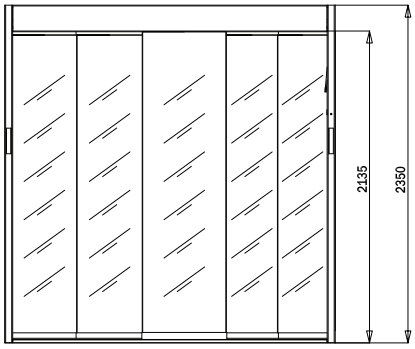
It features digital voice communication to help guide users through the portal. It has accident prevention sensors and a weight control system to detect more than one person in the portal at any given time to ensure the safety of your visitors and your facility.

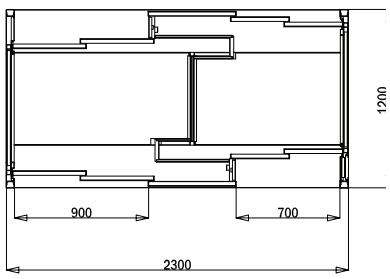
STANDARD TWIN PORTAL





TWIN PORTAL VARIANT





CENTURION TWIN PORTAL SPECIFICATIONS

Door opening size	Two x 700mm lanes for a smaller footprint
Standard glass Thickness	Entry/exit glass 27mm thick with metal sides
Rating	BR3 (EN 1063), P6B (EN 356)
Optional glass thickness	Lateral glass 22mm thick
Rating	BR2 (EN 1063), P6B (EN 356)
Certification	See variant
Tailgate detection technology	Weight check
Door action	Motorised
DDA	See variant
Height	2350
Width	2300
Depth	1200
Standard finish	Paint finish and RAL colour
Bottom step height	30
Optional finishes	Brush or Polished Stainless steel, coloured stainless steel, bras, Bronze, custom paint finishes
Throughput	12 people per minute
Option	Metal detector
Variant	Twin D
Variant benefit	700mm and 900mm

Option summary:

- Disassembled booth
- Floor frame for the booth fixing to ground
- Metal detector placed outside the structure with automatic reset after each alarm.
- Internal /External support either for card or proximity reader
- Internal microcamera
- Door opening radar
- Biometric identification
- CCTV
- Additional console
- Redundant opening system (dual independent opening system for manual
- opening of doors in case of malfunction)
- Input/output card (I/O)
- Wooden box packaging
- Electronics passive heating system that is
- thermostated for low temperatures.

Specifications subject to change without prior notice.