



PRODUCT CATALOG



AUTOLINE 2000 - 4000



Modern and Robust Design Ideal for high-traffic areas, featuring a stainless steel structure. Its locking mechanism requires low maintenance and can integrate with any access control system.

FITLANE 8000



Designed for enclosed spaces that require a secure and stylish access system. Features stainless steel furniture and railings, with a customizable top cover in available colors. High-impact acrylic doors open in both directions. Includes guiding pictograms and an audible alarm to indicate authorized or denied access.



CUSTOMIZABLE TOP COVER

AUTOLINE 5200

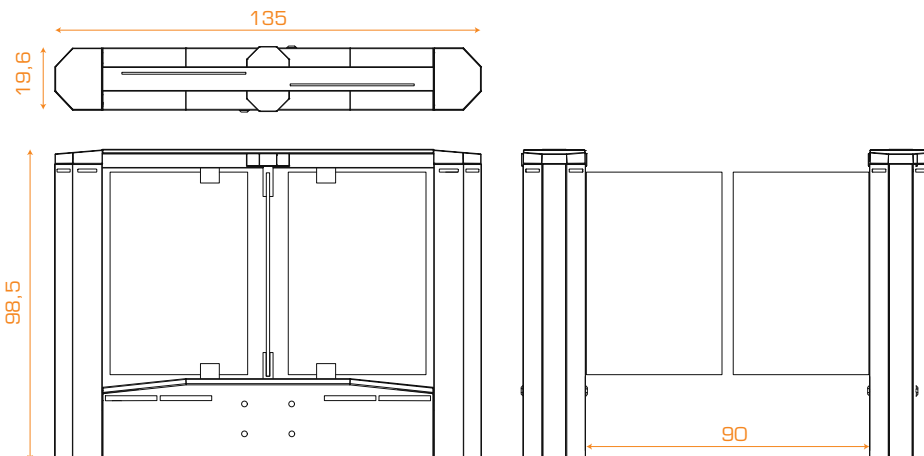
Custom color inserts
Options (Gray, Black, Green, Blue)

Glass Palette
8mm tempered

LED flow pictogram

Optical sensors
anti-fraud and anti-crush

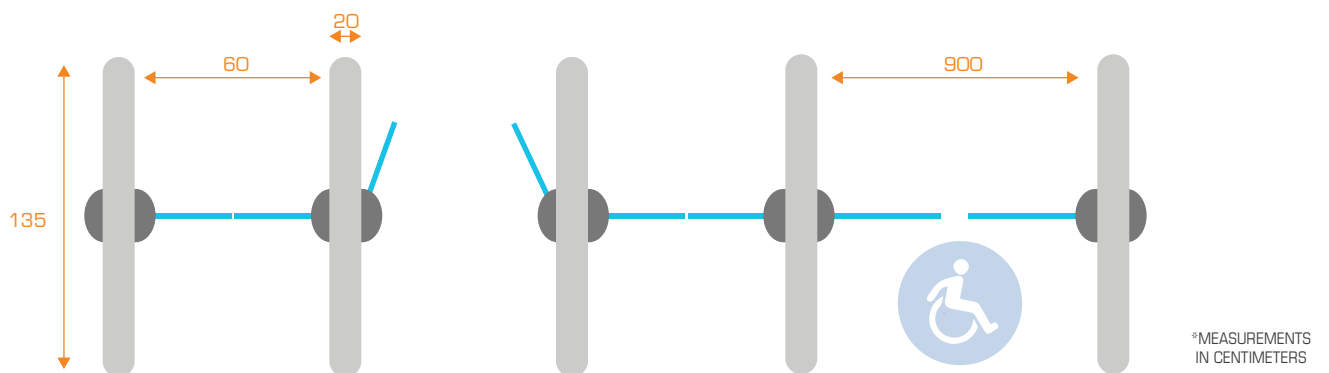
5200 Swing Gate A contactless technology featuring a motorized system that grants or denies access after validating identification, allowing passage in both directions. Its modern design makes it ideal for offices. Made from stainless steel with customizable color materials. It can include the following devices: ID card reader, QR code scanner, and embedded MIFARE card reader within the corridor's top cover.



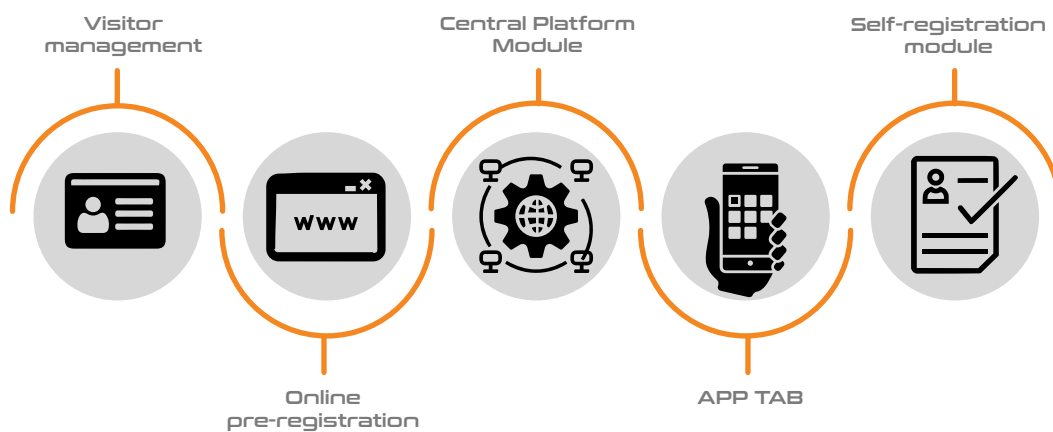
*MEASUREMENTS IN CENTIMETERS



TYPES OF READERS



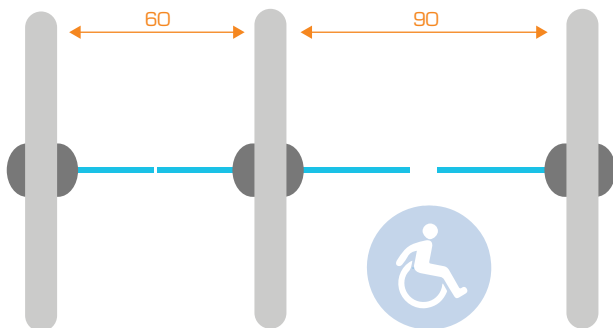
VRS is a visitor and employee control software designed to manage access to your facilities easily. It allows for pre-registration or on-the-spot registration, assigning access permissions based on the visitor or employee profile.



AUTOLINE 6000



Made from stainless steel with customizable color materials and designed with spaces and accessories to embed various devices, including biometric readers, ID card readers, QR code scanners, and MIFARE card readers.



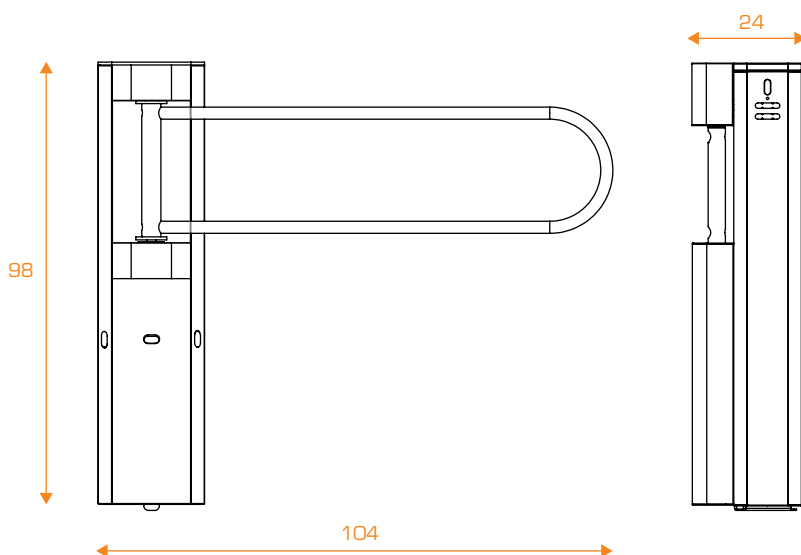
*MEASUREMENTS IN CENTIMETERS



ALC 8000 - RETAIL



Designed to manage the flow of people entering supermarkets and stores to enhance security. Made from stainless steel and painted steel, it features a unidirectional motorized mechanism, radar-type sensors, an integrated audio system, and flow pictograms that provide users with a better experience.



- Unidirectional
- Integrated voice
- Radar Sensor
- Door clip in stainless steel
- Guidance sensor

Parking Control and Management System



A modular and highly flexible system tailored to the client's needs and requirements. Integrated electronic invoicing connected to DIAN with proprietary software PAYPOINT.

We can integrate everything from a simple manual entry and exit to a complex automated system with multiple entry and exit points, license plate recognition, automatic payment stations, and digital platforms.

Entry Console



Parking management system



Exit Console



Automatic payment point



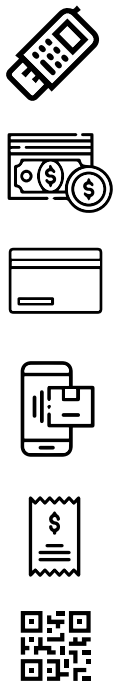
Automatic Barrier

- Electronic invoice in proprietary software.
- Different color options on entry and exit stations.
- Entry and exit system through license plate recognition.
- Integration with various payment system.
- Payments through APP.

License Plate Recognition system



Payment Methods



ENTRY STATION



EXIT STATION



Designed to automate the collection process for parking services, allowing payments in cash and digital platforms. It accepts bills and coins of all denominations.

Payment Methods



MAIN BODY COLORS

Other colors available upon request



ENTRY STATION



Designed to automate the collection process for parking services, allowing payments in cash and digital platforms. It accepts bills and coins of all denominations.

AUTOMATIC BARRIERS



Access - Pro



Access - Manual



Faac B614



Faac B680H

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