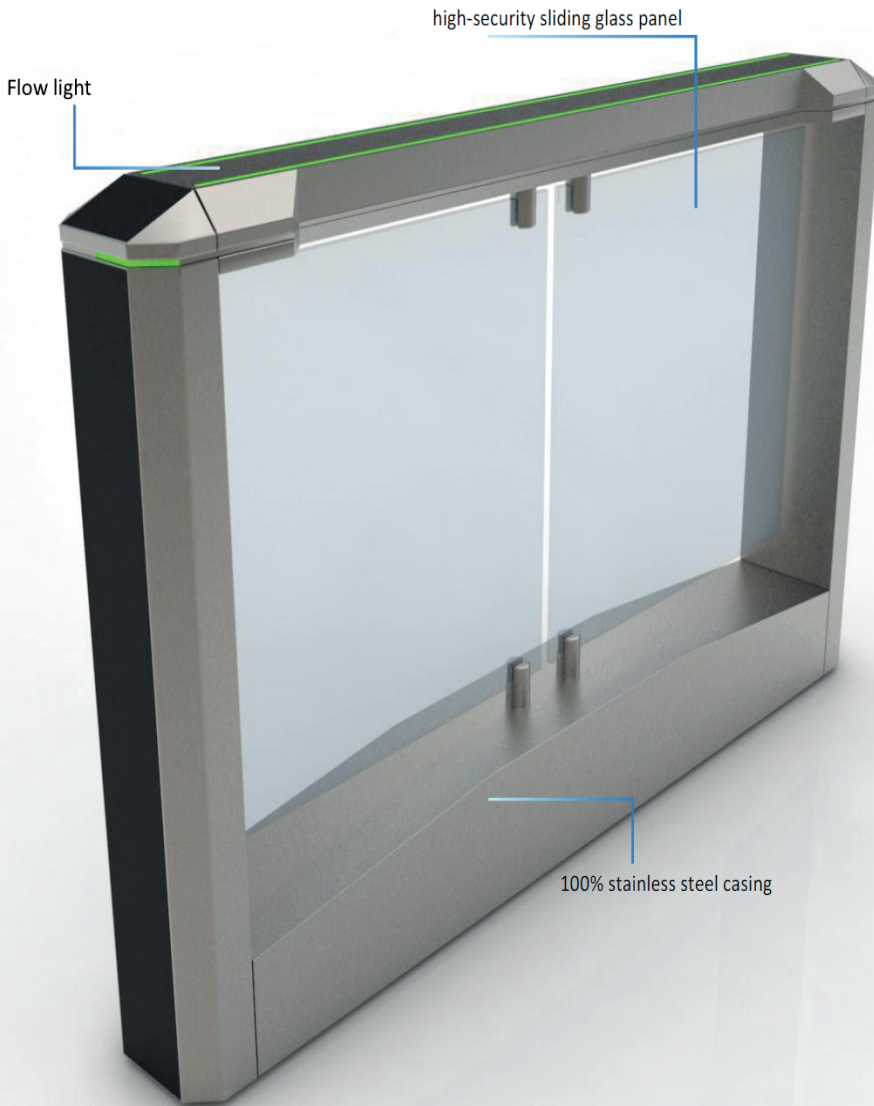


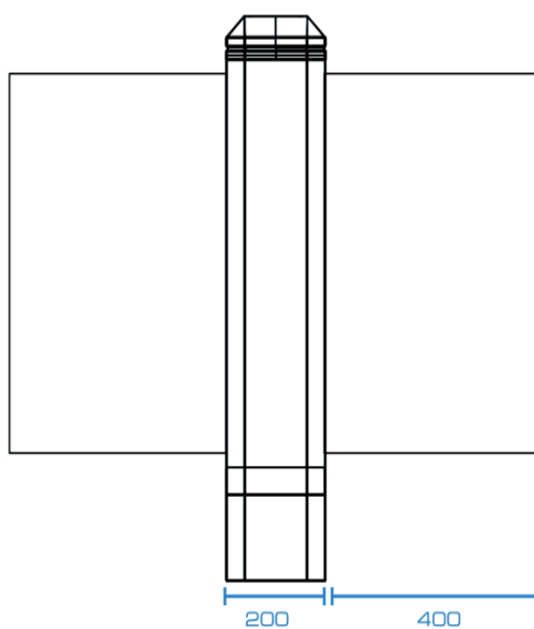
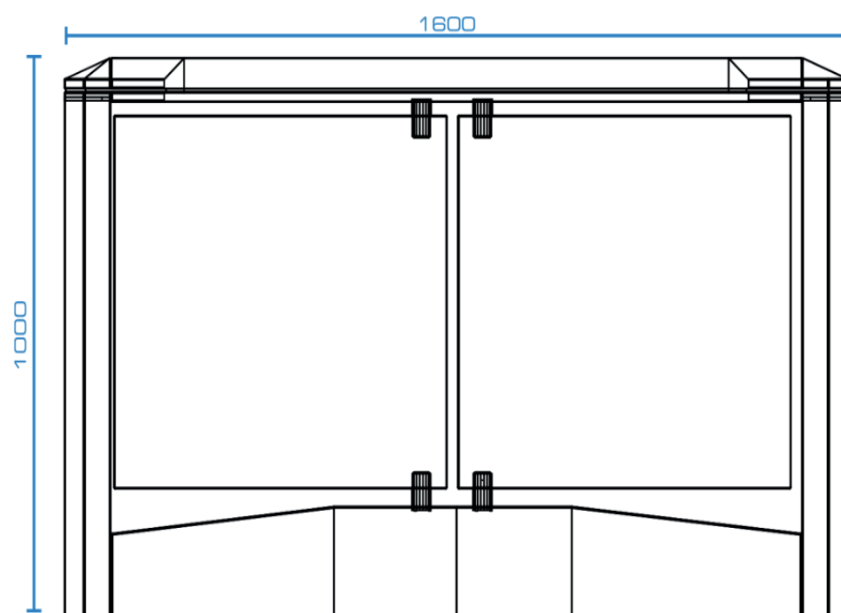
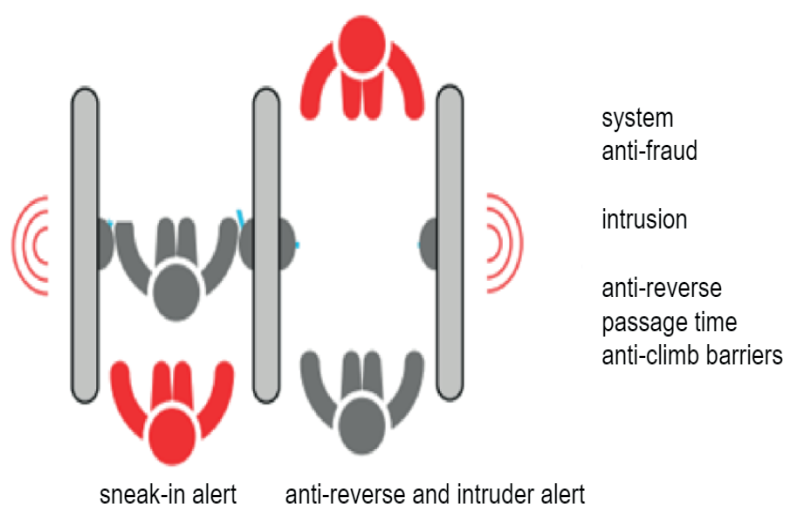
# AUTOLINE 6000

Motorized walkways



The motorized aisle is a contactless technology that features a motorized system operating in a normally open mode, providing comfort to the user. In case of unauthorized access, the aisle closes its doors to block passage, using optical sensors or a ceiling-mounted 3D camera for detecting tailgating.

It is made of stainless steel, with customizable color materials, and has space and accessories to embed any of the following devices: biometric readers, ID card readers, QR readers, and Mifare card readers.



dimensions in millimeters

| Features                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Technical Specifications     |                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Structure and finishes in stainless steel.</li> <li>• Motorized system that includes 4 motors per track.</li> <li>• Bidirectional system normally open.</li> <li>• Door type: swinging.</li> <li>• Includes 4 tempered glass doors of 8mm; optional 10mm.</li> <li>• Height of the glass from 85 cm to 180 cm.</li> <li>• Anti-fraud and anti-crushing system.</li> <li>• Infrared sensors: 16, optional 2.</li> <li>• Multicolor high-brightness LED pictogram for guidance and flow.</li> <li>• Allows configuration of visual identification through indicative LEDs of different colors.</li> <li>• Opening/closing time up to 0.6 seconds, configurable.</li> <li>• Audible, visual, and remote alarms.</li> </ul> | MCBF                         | 12.000.000 NO                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Passage of people per minute | 40 – 45 depending on the authentication system |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Communication                | TCP/IP (Data Network)                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Power supply                 | 110V AC                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Motor voltage                | 24V                                            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Temperature/Humidity         | 0-50° / 0-90% RH                               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Peak current                 | 10 AMP                                         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Motor channel                | TTL serial servo pulses                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Control interface            | Analog voltage                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Optical sensors              | 12-24 NPN                                      |
| anti-fraud and anti-crush safety sensors.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                              |                                                |

| personnel flow according to access reader | access for disabled people | emergency exits             |
|-------------------------------------------|----------------------------|-----------------------------|
| insert card: 20 persons/min               | enabled                    | enabled                     |
| swipe card: 30 persons/min                | 900 mm glass               | panic entry for integration |
| proximity card: 40 persons/min            | pass opening               |                             |

Minimum footprint, transparent body for areas that require maximum space utilization without neglecting aesthetic factors, with various options for paint finishes and coverings.

Modular design that allows for multiple entries, increasing the number of columns.

-  access granted pictogram
-  access denied pictogram

