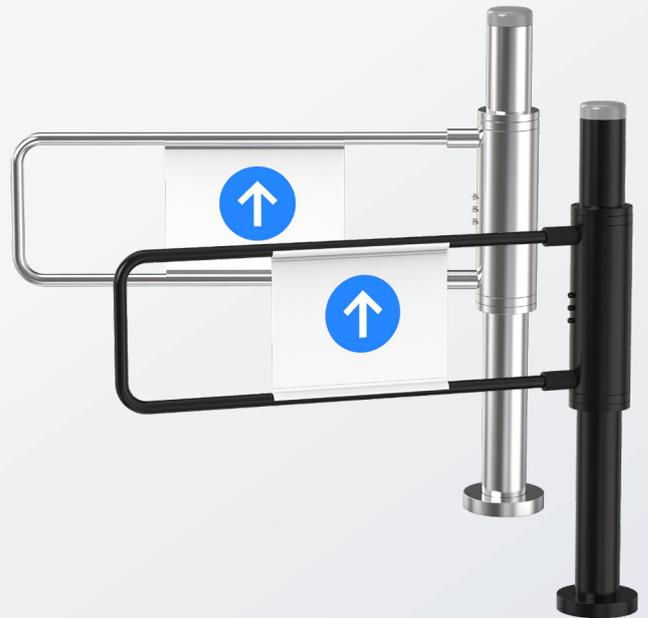


Swing Gate

ID GATE 3200

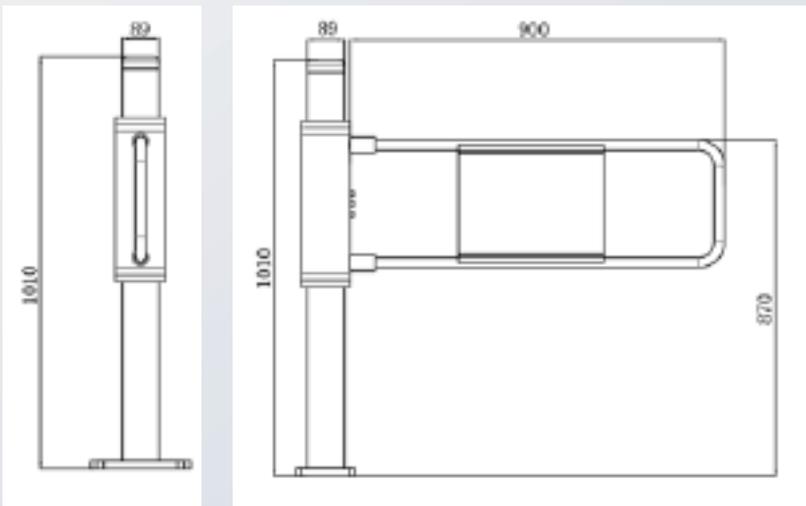


PRODUCT DESCRIPTION

The ID SWING GATE 3200 is a robust, mechanical swing gate designed for controlled pedestrian flow in high-traffic areas. It allows authorized individuals to pass through in one direction without the need for an electric drive – the gate can be easily opened with a gentle push in the direction of travel.

Typical areas of application include office buildings, airports, train stations, stadiums, and museums, where a clear separation of access zones is required.

DIMENSIONS



HIGHLIGHTS

- **Sturdy stainless steel construction with durable mechanics**
- **One-way or two-way operation**
- **Clearly visible direction indicator for intuitive user guidance**
- **Suitable for emergency exits**
- **Elegant design made of stainless steel, suitable for outdoor use**
- **Versatile applications in public and commercial buildings**
- **Easy installation and low-maintenance operation**
- **Suitable for both indoor and outdoor environments**

TECHNICAL DATA

SPECIFICATION

Dimensionen	990 x 89 x 1010mm
Material	Stainless steel 304 for indoor use Stainless steel 316 for outdoor use Steel, black powder-coated
Passage Frequency	40 people per minute
Operating Location	Indoor & outdoor use
Scope of Delivery	<ul style="list-style-type: none">Mechanical swing gate made of stainless steel / black powder-coated steelAnchor bolts (M12) + nutsCleaning kit

ORDER CODES

DESCRIPTION

ID Swing Gate 3200	<ul style="list-style-type: none">R- TS-LE-EMG-L
ID Swing Gate 3200 Black	<ul style="list-style-type: none">R- TS-LE-EMG-L-BK

PRODUCT IMAGES

