



Swing Speed Gates

The AOS Swing Speed Gate is our architecturally inspired swing barrier speedgate designed to ensure only one person gains access for each authorised card presented.

The AOS Swing Speed Gate uses glass barriers that swing away from an authorised user in a friendly door like motion in conjunction with optical tailgate detection technology to provide a high throughput / high security gate.



AOS
AUTOMATIC OPERATOR SYSTEM



The Latest Innovation in Entrance Control Systems

Swing opening provides an intuitive and easy passage for the users.



FORTEX

800SG Series

Product Advantage:

Safety: Different heights of glass blocking options can prevent pedestrians from turning over. The barrier is designed to close quickly after pedestrians pass, so the speed of the trailing person can be delayed.

High efficiency: The traffic speed is 1.5 seconds/person, which solves the problem of people flow during peak hours.

Intelligent security: The intelligent design efficiently controls the flow of people. When the second authorized pedestrian passes through, it blocks and keeps open, even the opposite pedestrian.

Reliability: Simple installation, low maintenance cost, easy to integrate with the existing channel system or building management system, the device can also use a variety of card readers and readers.



Technical Parameters:

Size	1500 x 180 x 985mm
Uniocking:	0s
Traffic speed	<50 passengers / min
Channel with	< 900mm
Voltage input:	220 V
Monitor voltage	24V
Ambient temperature	-25 °C + 70 °C
Power:	35W
Opening signal input	dry contact, level RS485

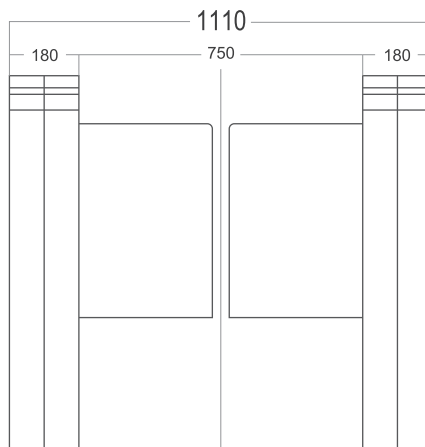
Type

Swinging technology / 2 wings / Round front

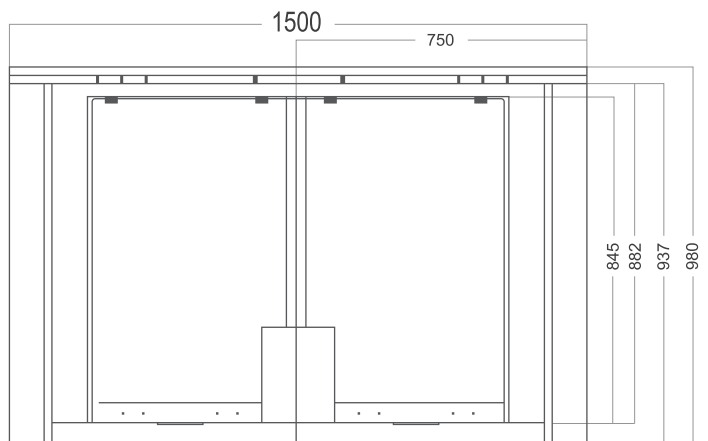
Safety & Security Detection

- 30 pairs of IR sensors
- Safety & Security levels
- Tailgating / Cross over detection

FRONT VIEW



SIDE VIEW



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