


record FlipFlow®



- Secure anti-return feature 
- A wide range of security applications 
- Volumetric monitoring inside 
- Improved passenger convenience 
- Modern design 

The right choice for efficient control of passenger flow - with special anti-return feature to ensure effective separation between landside and airside zones.

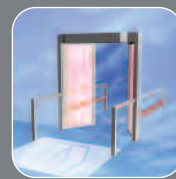
The new **record FlipFlow** provides a high level of security for a range of applications. The user-friendly one-way security entrance system delivers a range of solutions to meet a variety of requirements. Now featuring improved mechanics and construction, enhanced functionality and practical modularity, it provides safety and security at the desired level while being user-friendly and easy to maintain. The FlipFlow adds value to your building or installation, offers improved performance and provides discreet but reliable security.



→ **TWIN**
high security



→ **SINGLE**
discreet security



→ **WIDE**
high convenience

The record FlipFlow family → the first choice for reliability, safety and security



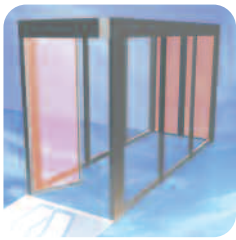
record

your global partner for entrance solutions





record FlipFlow family → enhances and safeguards security



TWIN

Transparent glass tunnel with 2 automatic doors and intelligent sensors

width → 650, 900 and 1100 mm

length → 3 m

→ Purpose

Ensures efficient flow of passengers in one direction only, preventing their return.
Optional feature: surveillance of interior space to prevent the handing or passing of objects.

→ Use

For the efficient division of secure and non-secure areas.

As a border between airside and landside as well as transition areas to secure zones.

→ Your benefits

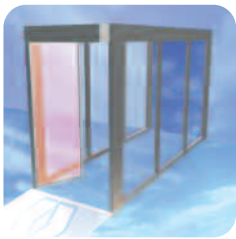
Convenient, high security anti-pass back features.

Compact and transparent design; easily accessible for the physically challenged, modern appearance.

→ Operating modes

Flow, open, locked, maintenance and cleaning.

Optional: interlock function to prevent unauthorized access and handing over objects.



SINGLE

Glass tunnel with single automatic door and intelligent sensors

width → 650, 900 and 1100 mm

length → 3 m

→ Purpose

Safeguarding the passenger flow in one direction with efficient anti return flow of people.
Optional: static object detection inside the tunnel.

→ Use

For an efficient division of secure and non-secure areas.

As border between airside and landside as well as transition areas to secure zones.

→ Your benefits

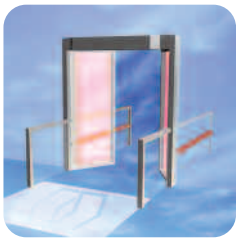
Convenient, anti-pass back monoblock at reasonable price. Discreet security.

Compact and transparent design, easily accessible for the physically challenged.

→ Operating modes

Flow, open, locked.

Optional: maintenance and cleaning.



WIDE

Large gate with one automatic door, sensors and lateral guides

width → 1200 mm

length → 3 m

→ Purpose

Hindered people of public area to penetrate into arrival zone.

→ Use

Ideal after baggage claim exiting customs.

→ Your benefits

Simple and economic anti-access system meets modest security requirements

→ Operating modes

Flow, open, locked.



→ Benefits shared by all models:

- Convenient servicing and diagnostics
- Personnel costs reduction
- Control box with easily selectable operating modes

→ Options shared by all models

- Service and diagnosis tool for setting parameters, error list and alarm setting.
- Integration in existing TCP/IP networks (availability on demand)
- Integration in facility management systems and individual setting of alarm priorities



→ Service display

- user-friendly parameter setting
- alarm logging

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