

Our Flexigate gate represents an easily installed and flexible entrance system, with a much improved design. The Flexigate is the cousin of our Easygate and they share many of the same components internally. What makes the Flexigate different is the look and feel of the product. This gate is suitable for many environments and can be installed as a standalone unit. The Flexigate's design is compact and, in a small space, satisfies high demands for security, performance and functionality. The Flexigate offers many different combinations: single and double gates and parallel or saloon door configurations.

### Security and Safety

The Flexigate offers an extremely effective yet economical access security solution. As reliable as it is practical, the Flexigate's design makes it simple to include many operational and security features, it is configured with a 90 degree arm setting to allow controlled entry or exit. The gate features an adjustable emergency breakout facility, which activates an alarm ensuring a member of staff has registered the disturbance. This gate can operate in Standard, Welcome and Secure modes making it one of our most versatile products. The design of the Flexigate with its separate cover casings means that installation, inspection and servicing can be easily carried out. On servicing,

only the front panel needs to be removed, as the internal load-bearing frame contains all the important electronic and mechanical functions.

### Finishing Options

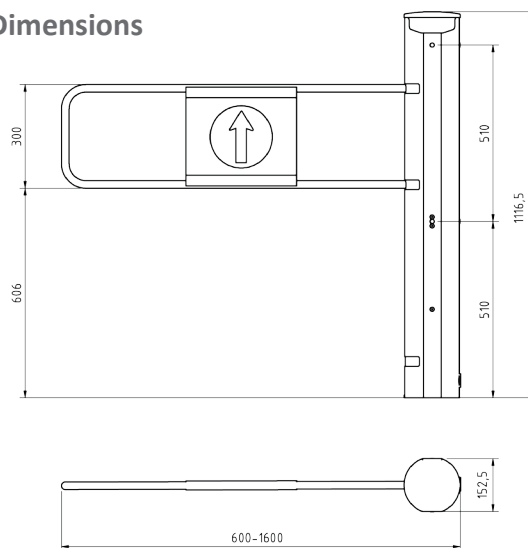
As standard the system is supplied in chrome with black powder coated side panels. This gives good resistance to impact damage from supermarket trolleys or cleaning equipment. You can choose to tailor the look of the gate to your own colour finish profile. The separate cover casings on the gate body offer a great deal of freedom. You can have the panels finished in your own specific RAL colour or take the option of one of our special casings in polished stainless steel.



## Dimensions

## Features

- Directional Radar mounted in the top of the gate.
- Cleaning mode. All gates can be opened at once from a control panel for cleaning machines or deliveries.
- Gate arm come in two sizes 1000mm and 1500mm and can be cut on site to fit.
- Very strong and robust construction.
- Gates can be linked for simultaneous operation.
- Easily accessible for maintenance
- Low power consumption
- Large-size gate arms available



## Standard signage



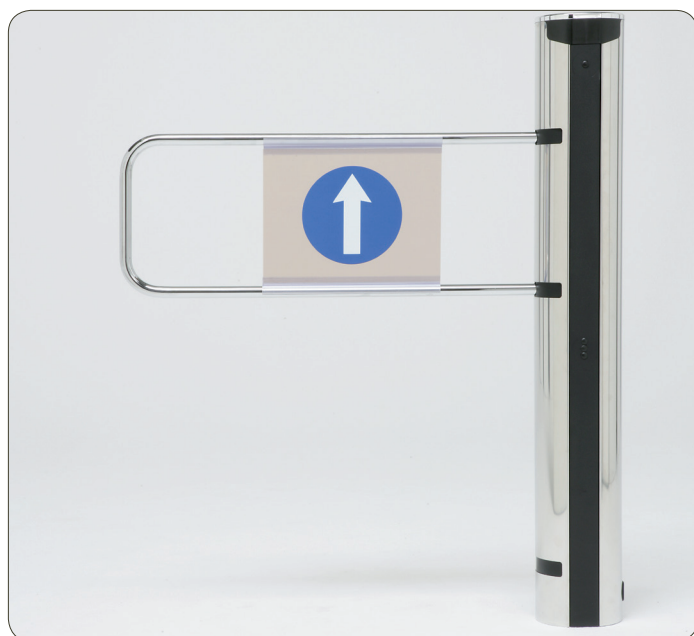
*Entry*



*Emergency exit*



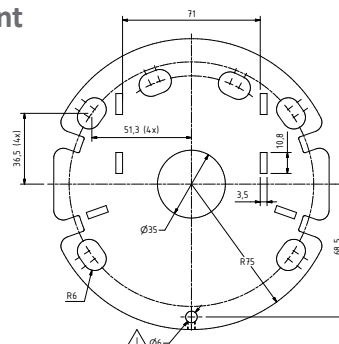
*No entry*



Model shown: Flexigate PEC - Right hand, Standard arm and signage.



## Foot print



## TECHNICAL DETAILS

Passage Function	Standard, Welcome and Secure
Opening Controls	Push button, Photocell, Radar (directional), Over head Sensor (24V); Remote Control. Gates can be linked for true synchronisation
Signal Type	PNP 20 Volt
Opening Time	Fully open gate in 1.5 seconds
Break-out facility	Emergency break-out facility with manual re-set
Safety	Emergency break-out with alarm
Adjustable Settings	Opening delay of gate arm (1-10 seconds), break-out force (40-80 Nm at 1m) sensor adjustment, audible alarm volume
Gate Functionality	Left or Right 90 Degree operation (factory set)
Gate Arms	Standard gate arm with clear panel (1000 or 1500mm), Full Depth (silver or salt & pepper RAL)
Power supply	230V/50Hz (20 Volt motor)
Weight	23,5 Kg

## OPTIONS

- Lead in or lead out customer guide rails
- Photocell, radar, overhead sensor or push button operation
- Remote control function
- Chrome, painted or stainless steel finish
- Chrome or black top cover