



# Fastlane<sup>®</sup> Infill System

## Supplemental Barrier used with Fastlane Turnstiles

The Fastlane Infill system is a sleek and effective method for controlling the flow of traffic. It can be adapted to fill a variety of gaps and complements the aesthetics of both Fastlane turnstiles and your building.

### Design

The Infill system is available in three versions – as a fixed model, a freestanding model, and a wing that attaches to a wall. It has been developed to compliment all existing Fastlane models and offers an elegant way to direct traffic and seal potential security breaches.

### Security

While all three models physically prevent entry via naturally occurring gaps outside of your entry control system, the freestanding model is also equipped with a tamper alarm that detects if the infill is moved. This adds an extra layer of security about which you can be confident.



Fixed Infill



Free-Standing Infill



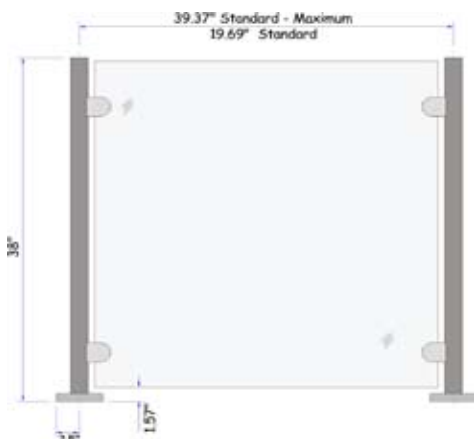
Infill Wing

### Fixed Infill Dimensions

Top View



Front View



## Technical Specifications

### Dimensions:

#### Post

- Height: 38" (965 mm)
- Diameter: 1.9" (48 mm)
- Base Diameter: 5" (125 mm)
- Fixings: 2 x M10 fixings
- Material: brushed stainless steel

#### Panel

- Panel Material: .4" (10 mm) clear toughened glass

### Panel Width:

#### Fixed Model Options

- 19.7" (500 mm) width, post center to post center
- 39.4" (1000 mm) width
- Custom width up to 39.4"(1000 mm)

#### Freestanding Model Options

- 19.7" (500 mm) width
- 39.4" (1000 mm) width

#### Wing Model

- For gaps up to 12" (300 mm) wide
- Attaches directly to the wall

### Post Configuration (Fixed Infill only):

- Posts can be configured as middle or end pieces as well as at 90° or 135° angles

*Due to continuous improvements, specifications are subject to change without prior notice.*



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