



## Telescopic Gates

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### Detailed description

A telescopic gate has the advantage that it takes up less space compared to a tracked or cantilevered sliding gate when in the open position. This therefore makes it ideal for a site where space is restricted either side of an entrance, but where the entrance itself is relatively wide - a single telescopic gate can be used for an opening of up to 14 m, and a pair of gates for an opening of twice that size.

Matching pedestrian gate, automation and access controls available including CE marked safety equipment, consult manufacturers for details.

### Applications:

- Warehousing.
- Secure sites.
- Utilities.
- Airports.
- Retail.
- Industrial units.

### Product guidance - As Standard

#### Height:

1.8–2.4 m.

### Options

#### Colour/ Finish:

Hot dip galvanized to BS EN ISO 1461:2009 and polyester coated to a range of RAL colours.

#### Infill:

A range of options including bespoke designs are available, consult manufacturer for details.

### Product specification

#### Manufacturer

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**Product reference** Telescopic Gates SG-TG-002

**Colour/ Finish** Polyester powder coated, RAL - Insert  
colour requirements.

**Infill** Decorative infill panels  
Steel balustrade  
Timber cladding  
Welded mesh