



#### Overview:

Telescopic gates can be both manually or automatically operated, it operates on a track set into the finished floor level. A variety of infills can be chosen for the gate. Telescopic gates are ideally for achieving a large aperture length where the run back is restricted this can be made up of a maximum of 3 gate leaves, allowing the run back to be reduced by 50% compared with a standard sliding gate.

Material: Mild steel S275J0, Aluminium 1060Alloy

Finish: Zinc plated, hot dip galvanised, powder coated, shop blasted.

Infill options: wood planks, wood effect planks (steel/pvc), steel bars, mesh, louvered. Other bespoke options can be looked into at request.

additional safety equipment will need to be added if automation of the gate is required.

#### Overview

- Comes made to measure, or client's requirements up to 6m wide by 2m high, sizes above would require a structural design.
- British design and manufactured in the UK
- Fob access with automated gates
- Gates designed in line with current safety standard BS-EN13241-1:2003
- Very reliable system
- Shallow foundation pad required when installing the gate.
- Quick and easy install