

Bar THREE

Specification

Dimensions

Standard: 990mm(L) x 210mm(W) x 990mm(H)

Turnstile Lane width 550 to 600mm

Power Supply Input : 230 volts

Control Electronics : 12 V DC

Current : Standby 0.1 A

Consumption : Operational 3 A

Operating Temp : -30°C to 50°C

Humidity : 80%

Motor : 12V DC

Operation Mode : Fail Secure

(Fail Safe Option)

Control : Card In / Card Out

Card In / No Exit

Locked

Operating Parameters

- Operating temperature: -30°C to +50°C
- Humidity: maximum 80%
- MCBF: 5.000.000 cycles (Mean cycle before failure)

Options

LED Traffic Lights,

Anti Crawl Sensors,

Anti Climb Sensors

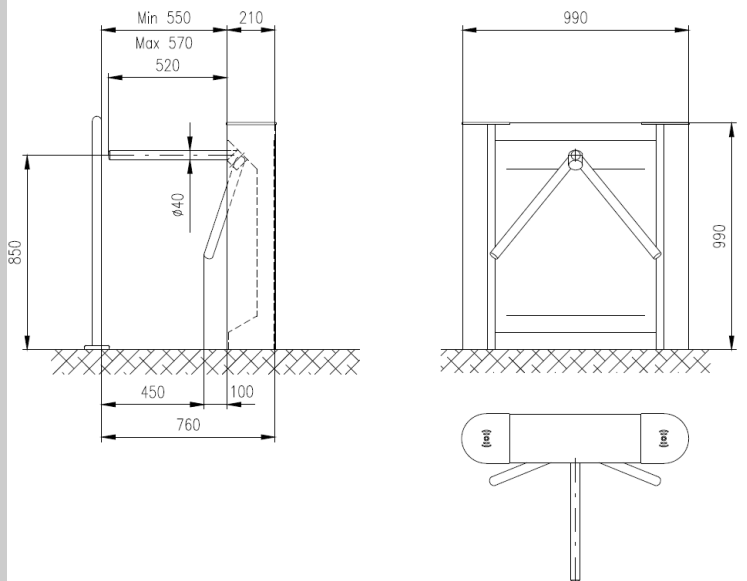
Mobile Base

Infill barrier to create lanes

Dummy Pedestals to create lanes

SwingGate for DDA access

NB: Specifications subject to change without prior notice



3