MEESONS
SAFE SECURE ACCESS

Rexon DEA 3 Gate - Bike

The REXON DEA 3 Gate- Bike is a full height turnstile with integrated bicycle gate, ideal for locations where the unmanned access of people and goods is required. The Rexon DEA 3 Gate can be used for both indoor and outdoor use and is available in different finishes to match the required environment.

MAIN FEATURES
- Double-brake system for total security in combination with motor-driven unit
- Allows access for bicycles and small motor bikes
- Provides a high level of safety – in the event the turnstile detects an obstruction it will stop moving
- Silent and fluent running

DIMENSIONS
Unit height: 2465mm
Unit width: 2330mm
Passage height: 2100mm

NUMBER OF WINGS
3 Wings (120°)

PASSAGE WIDTH
Passage Width: 620mm
Bike passage width: 540mm
Small motorbike Passage width: 730mm

FRAME
Hot-dip zinc galvanised, powder coated finish in RAL colour

CENTRAL COLUMN/ BARS
Hot-dip zinc galvanised

TOP PANEL
Hot-dip zinc galvanised, powder coated finish in RAL colour

BARRIER TYPE
11 Tubular bars Ø 40mm (with black plastic covering caps)

POWER SUPPLY
13.8V DC/ 24V AC/ 230V AC

COMMUNICATION INTERFACE
RS485/ USB/ Ethernet

RANGE OF OPERATING TEMPERATURE
-20°C to +50°C (IP 65)

OPERATING MODES
Operating modes can be configured in either direction.
1. Free Passage (in/out)
2. Access Controlled Passage
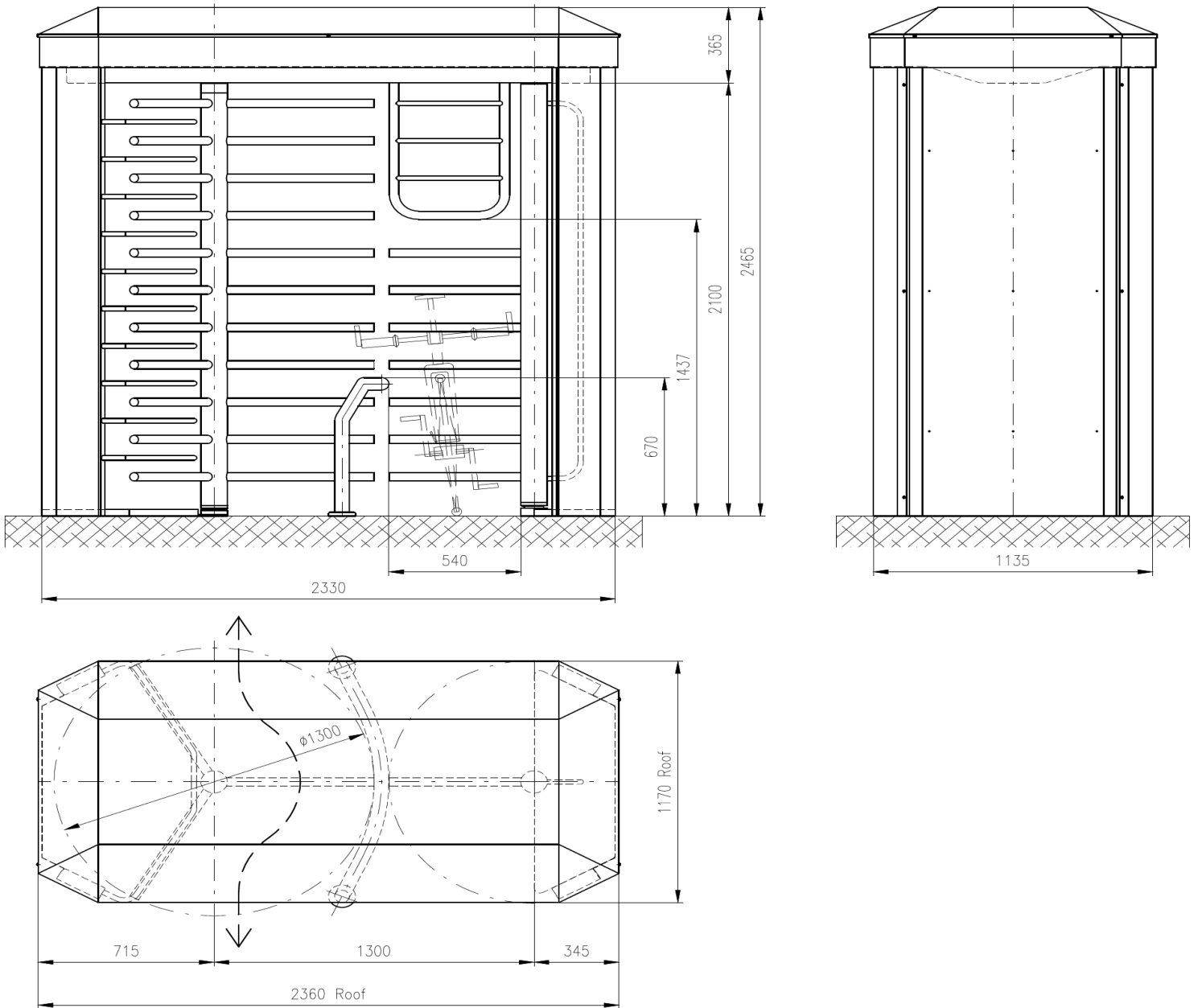3. Permanently locked

OPERATING ENVIRONMENT
Indoor/ outdoor

EMERGENCY MODE
On emergency release Fail Safe will put the turnstile into free flow in both directions

OPTIONAL ACCESSORIES

- LED lane light
- Integrated 3rd party terminals
- Passageway light
- Induction loop/ controller
- Ramp LT
- Solid steel ended bars
- Mounting frame
- Economy version with hot-dip galvanized steel rotor and tube

As our policy is to continually improve the products we offer, we reserve the right to amend specifications without prior notice.
Further product drawings are available on request