

# FULL-HEIGHT TURNSTILES GLASSGO

Glassgo is a glass turnstile intended for inside applications with the requirement of access control system integration. This motorized pedestrian gate combined of glass and stainless steel design elements. As an outcome, we have space and cost saving product of aesthetic performance. This type can be a perfect alternative to revolving doors.



THE GLASSGO TURNSTILE IS A COMBINATION  
OF RELIABLE SECURITY AND STYLISH DESIGN

 20  
pers/min  
CROSSING CAPACITY

 650  
mm  
PASSAGE WIDTH

 IP 41/65\*

 MOTORIZED

 BI-DIRECTIONAL

#### Controlled by:



access control system;



manual control

When power goes OFF both directions are free.

#### Electrical Specifications:

- Voltage:
  - from the AC (100-240)V, 50/60Hz;
  - from a DC source 12 V;
- Maximum power consumption 150W per pass

#### Advantages

- Motorized
- Bi-directional
- High quality at a cost effective price
- Integration with any type of access control and ID systems
- Low power consumption
- Whisper quiet, low noise operation
- Possibility of customization
- Wide range of accessories
- Complete supply set as a standard
- Fail safe / fail secure

#### Standard

- 2 types of LED indication
- Wired remote control

#### Options

- Integration with any access control systems upon request (e.g. passage counter, RFID/Proximity/BioMetric readers, coin acceptor, push button, barcode and QR-code reader)
- Remote radio control
- Heating function for external installation

#### Ambient temperature range:

- Standard +1°C to +40°C, up to IP41
- Optional -20°C to +55°C, up to IP65



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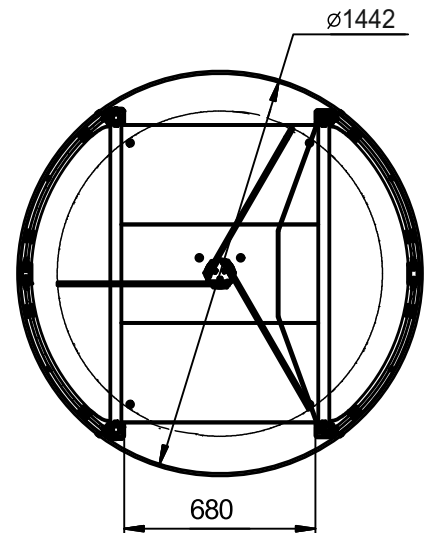
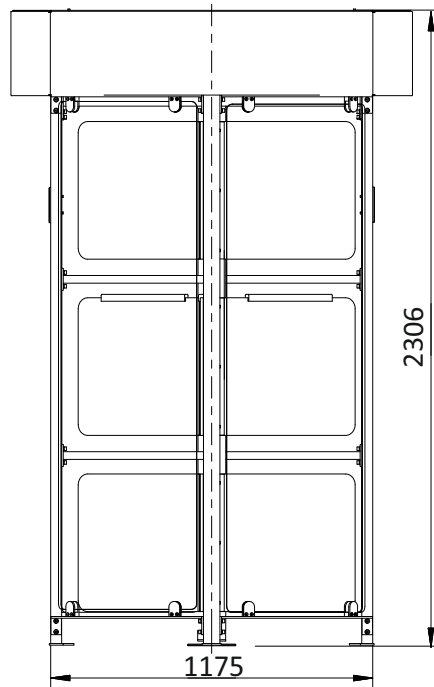
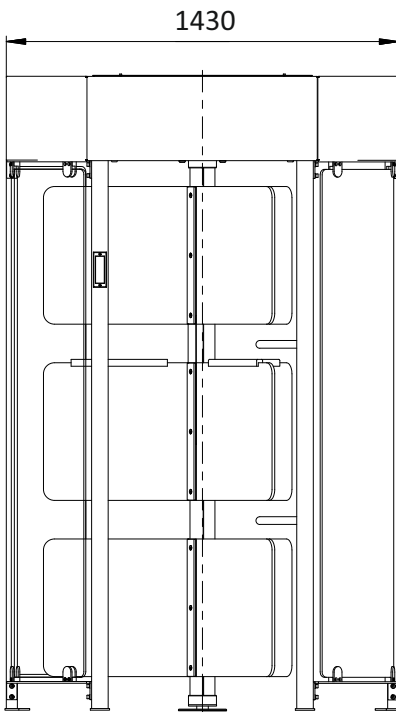
# GLASSGO (modification 1)

## Technical Specifications:

Unit diameter, mm	1442
Unit height, mm	2306
Weight, kg (not more)	470

## Materials

Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL





# GLASSGO (modification 2)

## Technical Specifications:

Unit diameter, mm	1442
Unit height, mm	2306
Weight, kg (not more)	470

## Materials

Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL

