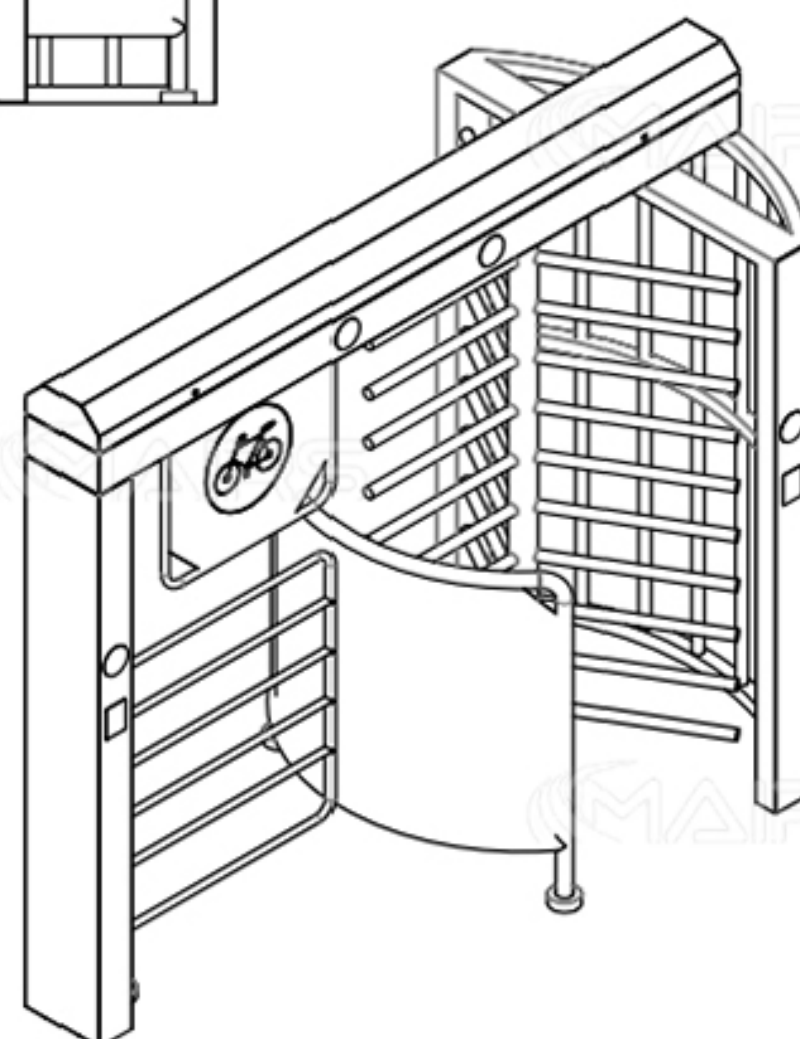
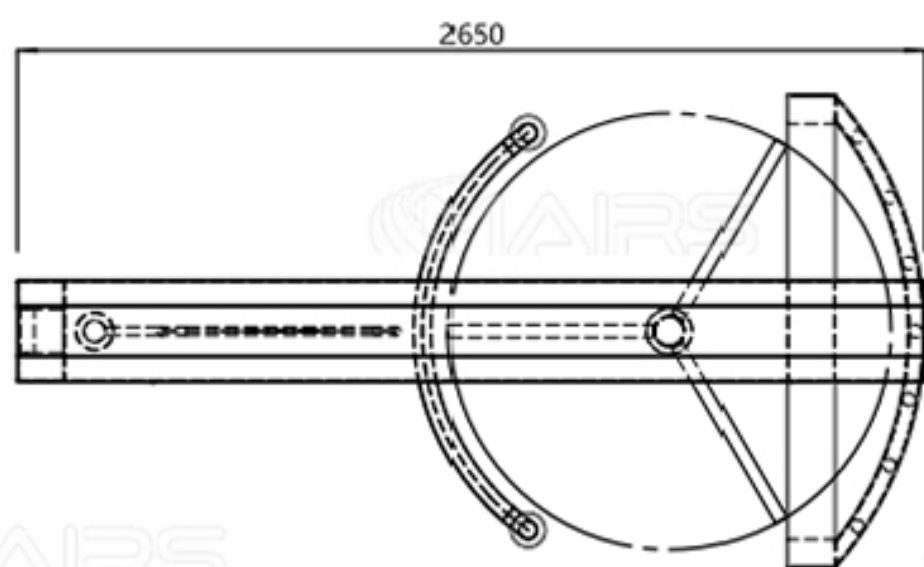
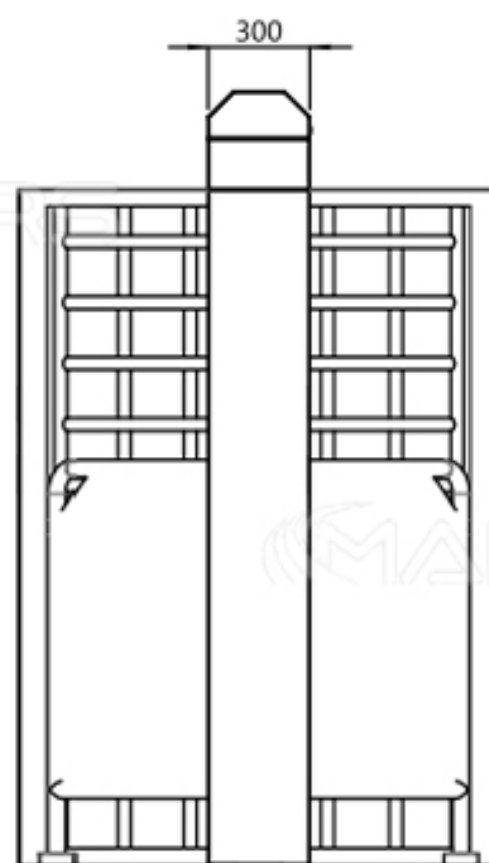
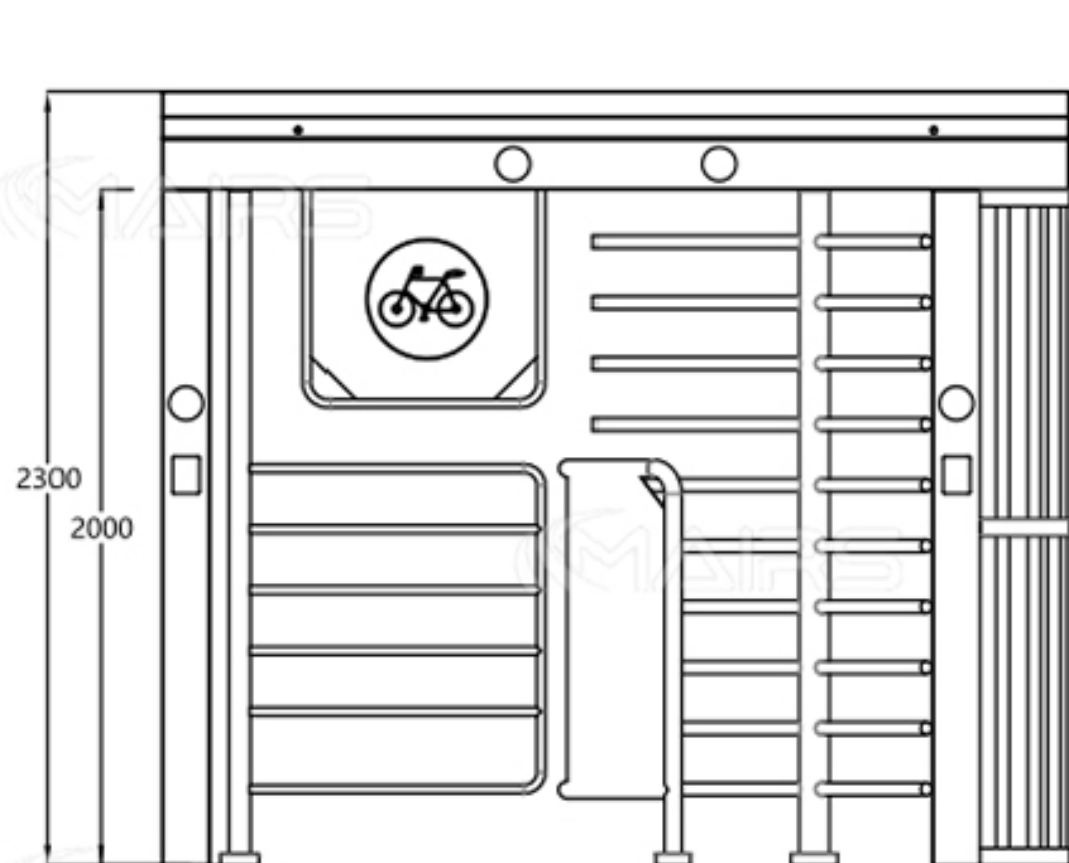


# Technical Specifications



Size:	2580*1300*2290 mm
Lane Width:	650 mm (rotor) 900mm (handicapped)
Material:	304 stainless steel
Passing speed:	25 person/min
Power supply:	110V/220V 50/60hz
Time needed for opening:	0.2 s
Solenoid:	DC24V
Gate Open Signal:	Dry Contact/ Relay
Reliability:	5 million
Working temperature:	-25°C ~ 60°C



# FULL HEIGHT BICYCLE TURNSTILE STAINLESS STEEL

**TS-FH18**  
Bi-Direction



## Parameter:

Indoors or outdoors  
Bidirectional/Single directional  
Semi-automatic Operated



## Functions

- Bi-directional passage
- Electrical controls for both directions
- Integration with any identification or access control system
- Automatic reset of barrier wings after each passage
- Push button switch override controls for emergency situations
- Cable or wireless remote control
- Modular plug-in electronics provides for easy and quick repairs

