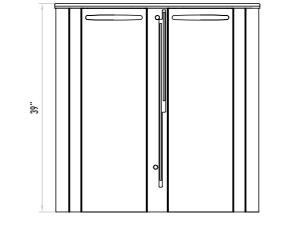


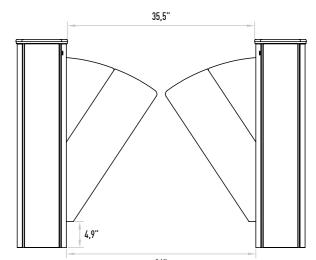
# **Central Office:**

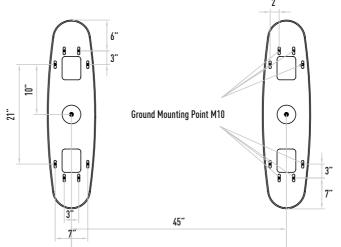
Unit 8, No 174, Jalal Al Ahmad Blu, Ashrafi Esfahani St, Tehran, Iran.

Phone: +98 21 44 27 3600 Whatsup: +98 910 929 17 90

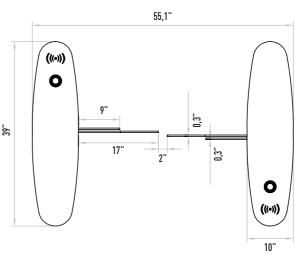


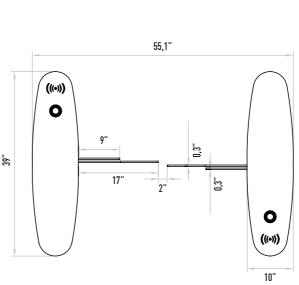






Cable Line Out Point









# Operation

Controlled or control-free entrance/exit in both directions.

# Chassis

AISI 304 quality stainless steel. Optional: Black stainless steel.

Angular, double layer, 8 mm tempered glass. Optional: Smoke colored glass.

# Upper Table

10 mm black tempered glass. Optional: Wood.

# **Functions**

Operates bidirectionally and allows the passage of a single person only with its microprocessor control. Electronic passage memory feature saves in memory card swipes that occur before a passage is completed and allows them to pass without closing the wings. Optional: 2 x RS232 and 1 x RS485 communication ports.

# Mechanism

With its adjustable mechanical torque control, the unit does not cause injury in the event of any jamming.

# Sensors

6 reciprocal sensors in every corridor.

# **Emergency Mode**

Turnstile switches to emergency mode upon the receipt of a signal from fire detection system and wings open. Optional: In case of power shortage, wings automatically switch to open position with the power supplied from the accumulator (Fail Safe).

### Safety Level Setting

There are 2 security level adjustments that the customer can adjust. Unauthorized and reverse transitions are detected and voice / confidential notification is made.

Led lighting around the top plate and transition leds. Led lighting on wings.

# Operating Voltage

100-230 VAC. 47-60 Hz

# **Power Consumption**

58W during passage, 9W during standby (For two wings).

# **Operating Temperature**

# Passage Speed

~25 persons / minute.

# Passage Width

Weight

# ~85 kg (Single wing) Security Level

Deterrent.

# Areas of Use

Suitable for indoor use.

### Accessories

Logo engraving. Sticker. Remote control unit. Stainless steel reader apparatus. Meter. Button control unit. Stainless steel reader leg. Stainless steel bottom

