

Style

Style gate is a new LOT Group development in line with modern trends. This turnstile is equipped with sliding flaps closed straight horizontally. Turnstile flaps are made of tempered glass, and the hardware features faultless and smooth performance. Well-rounded and ergonomic design of the turnstile posts, changeable illumination and expressive indication makes this turnstile usage safe and comfortable for passengers. This model is intended for installation as a part of access control systems, as well as automated fare collection systems, especially in the subways.



Slide turnstile
the aisle is blocked
by means of sliding
flaps closing them
straight horizontally



**Advanced optical
sensors**
prevents unauthorized
access



Antipanic
the function of
opening the turnstile
flaps to free passage
in emergencies



lotgroup

Our solutions create new opportunities

Features:

- For passengers' safety, the turnstile has no sharp edges.
- On the turnstile casing, there is a LCD or TFT-screen (up to 5") installed to display the passage status, passenger prompt messages and the transport card balance.
- Advance optical sensors to prevent unauthorized access.
- To save resources the turnstile flaps are normally opened.
- The installation of optional devices is available:
 - the reader of 125 kHz RFID-cards or 13,56 MHz MIFARE® cards
 - the barcode ticket reader
 - the smart-tokens reader
 - the magnetic stripe ticket reader.
- An equipment to play some audio warnings can be installed to prevent unauthorized access attempts.

Design options:

Casing:	polished stainless steel brushed stainless steel
Flaps:	sliding flaps made of tempered glass (customer marks placement is an option)

Overall dimensions:

Post height	1120 mm
Post width	320 mm
Post length	1700 mm
Passage width	550 mm
Post weight	150 kg

Specifications:

Supply voltage	220 V
Power consumption	120 W
Capacity	20 persons / min and more
Torque of the flap mechanism	30 nm
Working temperatures	0...+45°C
Dust and water protection rating	IP 32

