

FULL HEIGHT TURNSTILE

MA3-1-3





INTUITIVE

DEVICE DESCRIPTION

Mechanical, single, full height turnstile. The use of three rotor arms enables a comfortable transition. The device designed to assist pedestrian access control at guarded passage ways.

Examples of use

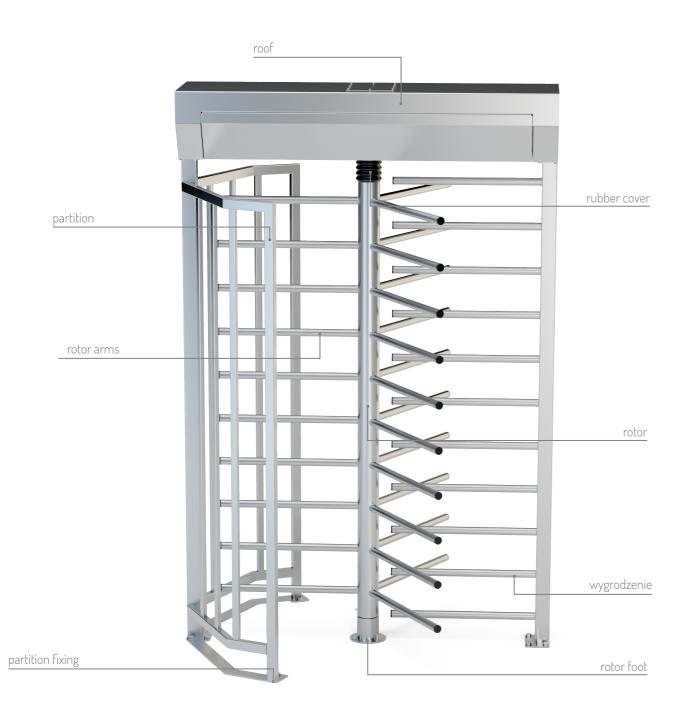
- points of ticket control and access control for passenger traffic,
- airports/seaports.
- passages for authorised personnel, directing passanger traffic,
- points of access control in secured buildings le.g. state offices such as border crossing points, other services),
- points of ticket control and fees at museums, theatrecinemas, exhibitions, fair areas, show facilities, paid to lets, points of ticket control at sports facilities, e.g. swim ming pools, stadiums, other sports and show facilities,
- access and time attendance control points in working places, e.g. offices, dedicated areas in factories.



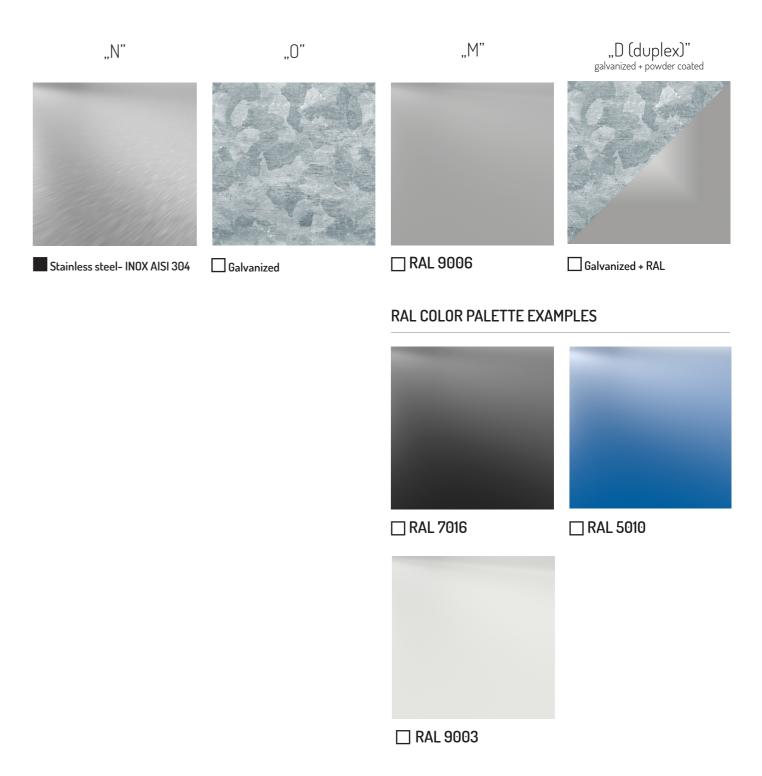
SELECTING THE DIRECTION OF THE PASSAGE

FOR PASSENGER TRAFFIC

DEVICE DESCRIPTION



FINISH OPTIONS



- Standard finish
- ☐ Non-standard colour/non-standard finishing

TECHNICAL PARAMETERS

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
Operating temperature:	-25° to +50° C [-13° to 122°F]
Storage temperature:	-30° to +60° C [-22° to 140°F]
IP Code:	IP 43*
Max operating humidity:	10-80%

 $[\]ensuremath{^{\star}}$ it is possible to increase the degree of IP protection at the stage of ordering

MECHANISM MA3

• Mechanical locking system for both directions of passenger movement.

DEVICE NAMING SCHEME

Marking description	Series Number of I	N 1 61	Number of rotor wings	Finish type		
		Number of lanes		Body	Roof	Rotor
Example	MA3	1	3	N	N	N

Examples of markings:
• MA3-1-3 NNN - MA3 series, number of lanes - 1, number of rotor wings (arms sections) - 3, finish type: stainless rotor, stainless body, stainless

Available finishes:

- N stainless
- M powder coated
- 0 galvanized
- D (duplex) galvanized + powder coated

NOTE: Standard finish includes AISI 304 (INOX) stainless steel.

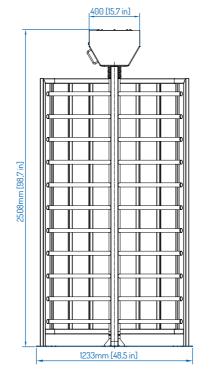
FUNCTIONS

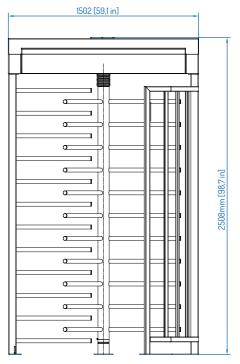


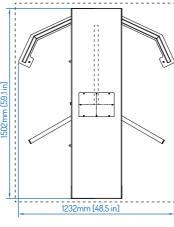
1. BLOCKING THE SELECTED **DIRECTION OF MOVEMENT**

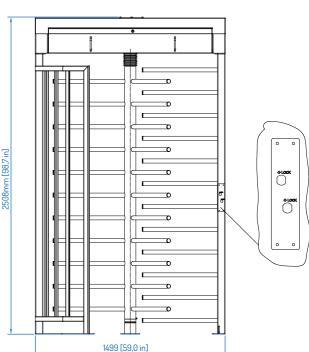
Possibility of blocking the selected direction of movement by means of a key, a string system and a ignition switch placed on the gate's leg.

DIMENSIONS









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