

# FULL HEIGHT TURNSTILE MA3-2-3







**DEVICE DESCRIPTION** 

### INTUITIVE CONFIGURATION



# SELECTING THE DIRECTION OF THE PASSAGE

## DEVICE DESCRIPTION

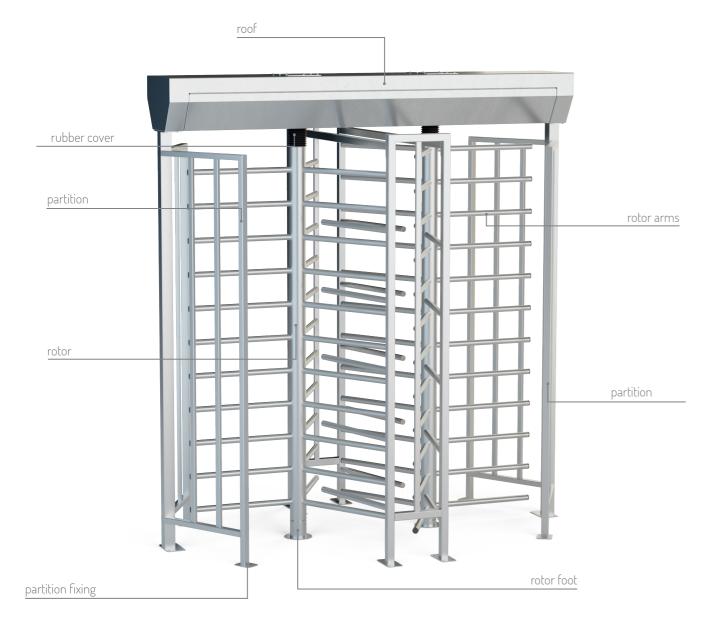
### FINISH OPTIONS

"N"



"0"

Stainless steel- INOX AISI 304 Galvanized



Standard finish
Non-standard colour/non-standard finishing





### "D (duplex)" galvanized + powder coated



🗌 RAL 9006

Galvanized + RAL

### RAL COLOR PALETTE EXAMPLES





🗌 RAL 9003

## 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%		

 $^{\star}$  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		Number of lanes	Number of rotor wings	Finish type		
	Series			Body	Roof	Rotor
Example	MA3	2	3	Ν	Ν	Ν

#### Examples of markings:

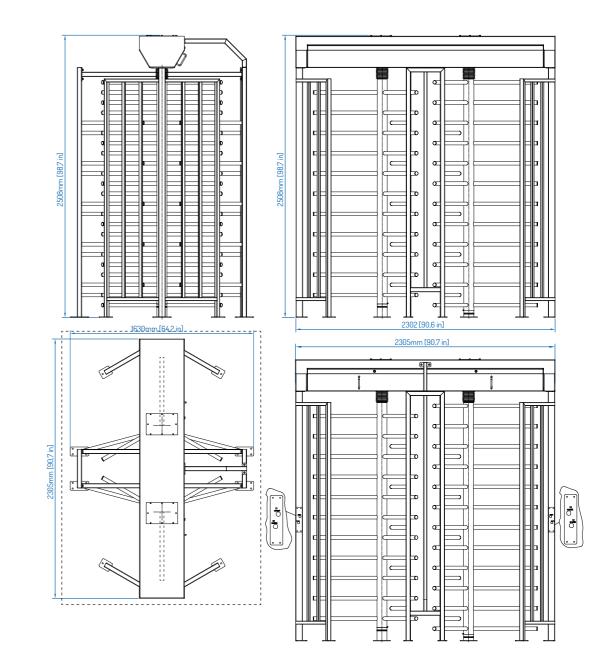
MA3-2-3 NNN – MA3 series, number of lanes – 2, number of rotor wings (arms sections) – 3, finish type: stainless rotor, stainless body, stainless roof.

Available finishes:

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

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

### DIMENSIONS



### 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.



Additional materials and how-to videos available at www.gastopgroup.com

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