



Entrance Control Solutions





more than **60,000**
units

SECURED ENTRAN



installed in **73**
countries

CES **WORLDWIDE**



ABOUT US

World is changing and the demands are increasing rapidly.

The need for intelligent mass transit infrastructure is now in high demand with the growth of urban populations. Increased connectivity and business relations between countries grew tremendously in the last decade and with the newly added emerging regions to the world economy, the number of airline passengers increased all over the world. In the mean time, the general security requirements to protect commercial, public buildings and critical infrastructures are now a critical element to populations well being.

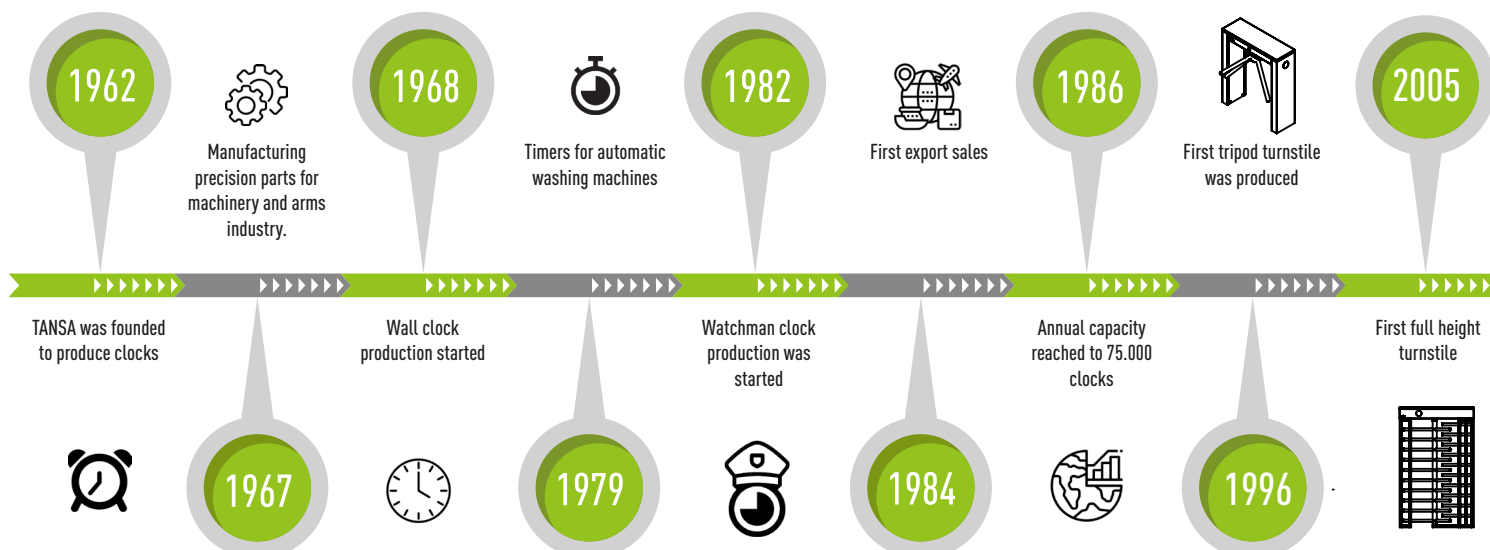
We offer entrance and flow control solutions which are ergonomically designed, effective and reliable for a higher security level and higher return on investment for the needs of:

- Commercial, public and government buildings
- Mass transit,
- Airports,
- Offices and financial institutions,
- Industrial facilities,
- Stadiums and sport facilities,
- Leisure and theme parks,
- Museums, tourist attractions and iconic facilities.

We are well aware that sustainability and protecting the environment and the climate are some of the most urgent challenges that we face collectively. We at Tansa are also tackling these challenges in our solutions; we produce more durable and more energy efficient products using recyclable materials in our environmentally friendly manufacturing facility.

As part of our sustainable business strategy, we want:

- To focus even more on the experience for the customers,
- To grow in our core business,
- To exploit the significant potential of digitization and to implement networked and IOT solutions in all product range as a priority.
- To promote new and customizable designs periodically,
- A culture of cooperation both with customers and employees that will also ensure our success in the future.





Since 1962

Our journey, which started in 1962 with the production of clocks and precision machine parts, continued with the production of turnstiles in 1996. Today TANSA is preferred for secured entrances in more than 60 countries with more than 60.000 installed units.

And now, we continue to grow by spreading our offerings through our local office and service network to be closer to our global customers for their future needs.

Global Presence

Tansa Germany

Mariaweiler str 89a 52349 Düren - Germany
T +49 (0) 173 - 93 55 743

Tansa Turkey

Ramazanoğlu Mah. Sanayi Cad. No: 54 / 1 Şeyhli - Pendik / İstanbul - TURKEY
T +90 216 561 96 71

Tansa North America

2275 Research Blvd. Suite 500 Rockville MD 20850 U.S.A.
1-240-413-3314

Tansa Latam

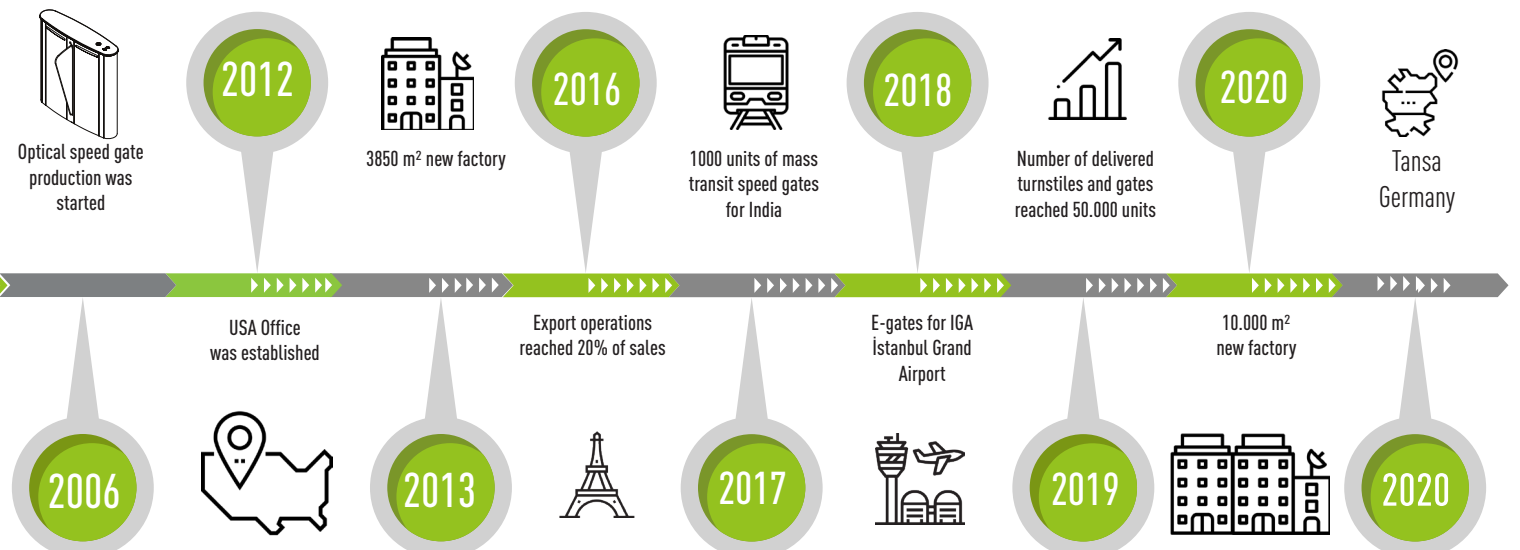
Corporate Building, Porters Gate Porters, St. James, Barbados
T +1 246 826 3630

Tansa India

C-304, Lodha Aurum Grande, Kanjurmarg East, Mumbai, 400042
T +91 8800752003

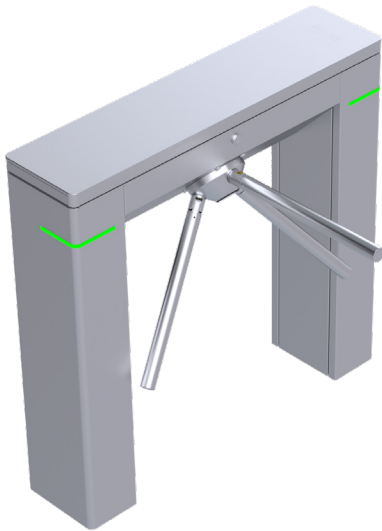
Tansa France

650, Route du Bord de Mer - RN98 06700 Saint-Laurent-du-Var | France
T +33 (0)4 22 53 73 73



DURAPOD

Robust turnstiles for heavy traffic use with stainless steel arms. Bi-directional, logic controlled, LED indicators included on both entrance and exit sides. Hand operated; hand operated with drop arm; motor driven with drop arm options available.



Durapod DT 100-ST

Passage width:

530 mm

Arm length:

480 mm

Cabinet size (W x L x h):

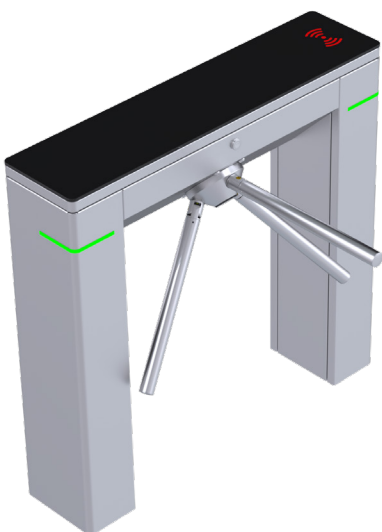
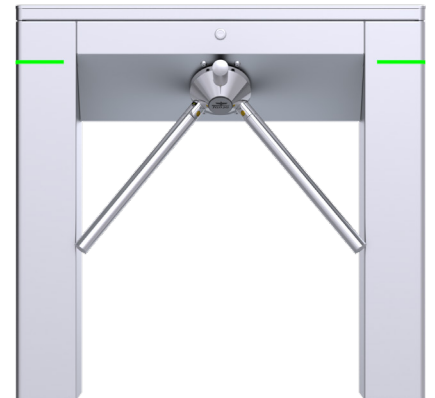
250 x 1050 x 1000 mm

Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel
- 2.0 mm AISI 316 stainless steel



Durapod DT100-BG

Passage width:

530 mm

Arm length:

480 mm

Cabinet size (W x L x h):

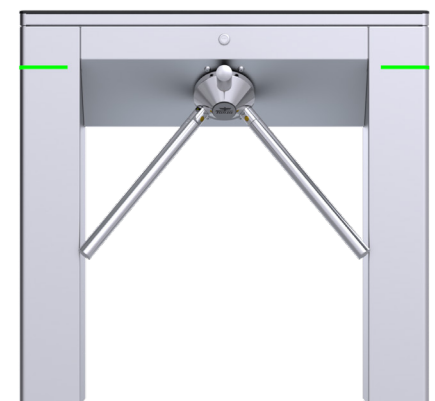
250 x 1050 x 1000 mm

Lid material:

10 mm tempered glass

Cabinet material:

- 2.0 mm AISI 304 stainless steel
- 2.0 mm AISI 316 stainless steel





Tripod Turnstiles

DURAPOD



Durapod DT 200-ST

Passage width:

560 mm

Arm length:

510 mm

Cabinet size (W x L x h):

250 x 1200 x 1000 mm

Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel
- 2.0 mm AISI 316 stainless steel



Durapod DT 200-BG

Passage width:

560 mm

Arm length:

510 mm

Cabinet size (W x L x h):

250 x 1200 x 1000 mm

Lid material:

10 mm tempered glass

Cabinet material:

- 2.0 mm AISI 304 stainless steel
- 2.0 mm AISI 316 stainless steel





Tripod Turnstiles

DURAPOD



Durapod DT 300

Passage width:

560 mm

Arm length:

510 mm

Cabinet size (W x L x h):

250 x 1200 x 1000 mm

Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel

- 2.0 mm AISI 316 stainless steel



Durapod DT 350

Passage width:

560 mm

Arm length:

510 mm

Cabinet size (W x L x h):

250 x 1200 x 1000 mm

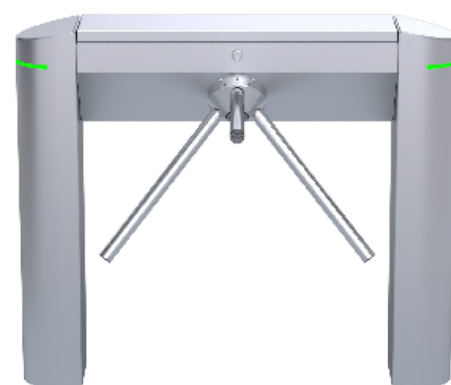
Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel

- 2.0 mm AISI 316 stainless steel





Tripod Turnstiles

DURAPOD



Durapod DT 400

Passage width:

560 mm

Arm length:

510 mm

Cabinet size (W x L x h):

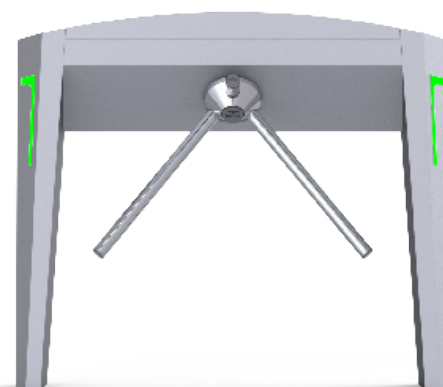
250 x 1200 x 1000 mm

Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel
- 2.0 mm AISI 316 stainless steel



DURAPOD

Durapod DT 500



Passage width:

530 mm

Arm length:

480 mm

Cabinet size (W x L x h):

300 x 450 x 1020 mm

Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel

- 2.0 mm AISI 316 stainless steel



Durapod DT 520



Passage width:

530 mm

Arm length:

480 mm

Cabinet size (W x L x h):

500 x 450 x 1020 mm

Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel

- 2.0 mm AISI 316 stainless steel



DURAPOD



Durapod DT 510

Passage width:

530 mm

Arm length:

480 mm

Cabinet size (W x L x h):

300 x 450 x 275 mm

Lid material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel
- 2.0 mm AISI 316 stainless steel



Durapod DT 590

Passage width:

530 mm

Arm length:

480 mm

Cabinet size (W x L x h):

300 x 750 x 1394 mm

Cabinet material:

2.0 mm stainless steel

Cabinet material:

- 2.0 mm AISI 304 stainless steel
- 2.0 mm AISI 316 stainless steel



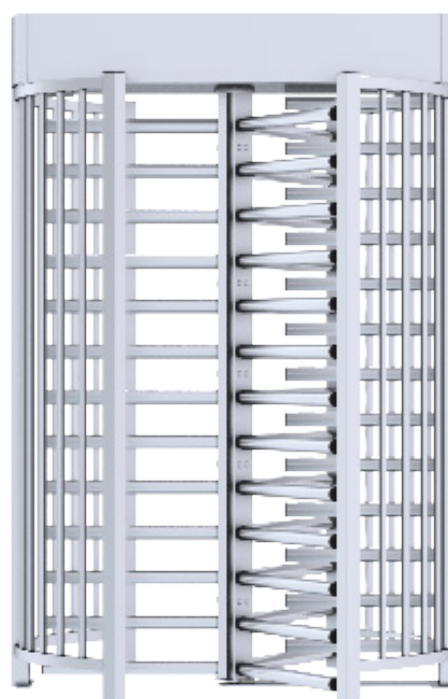
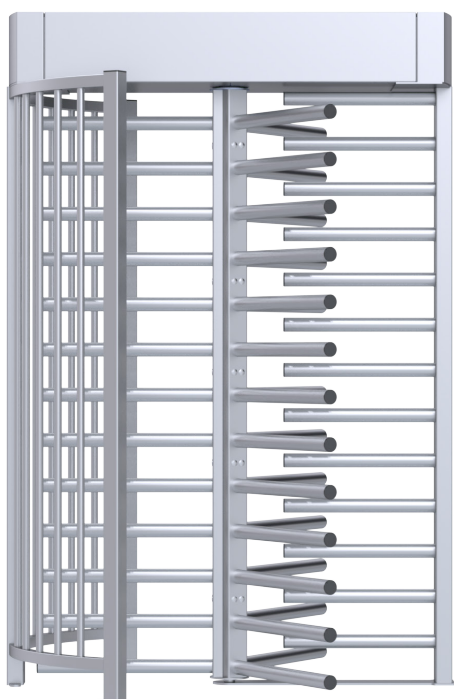




Full Height Turnstiles

MAXIMA

Extremely robust and water resistant, 3 or 4 section full height turnstiles in stainless steel; hot-dipped galvanized or galvanized plus powder coated finish. Bi-directional, logic controlled, hand operated and motor driven with electro-magnetic lock options available.



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

Model	Passage Width	Length & Width
MR-T 670 Rotor 120 °	670 mm	1580 x 1372 mm
MR-T 630 Rotor 120 °	630 mm	1501 x 1295 mm
MR-T 600 Rotor 120 °	600 mm	1441 x 1207 mm

MR-F 650 Rotor 90 °	650 mm	1580 x 1410 mm
MR-F 610 Rotor 90 °	610 mm	1500 x 1330 mm
MR-F 580 Rotor 90 °	580 mm	1440 x 1270 mm

Model	Passage Width	Length & Width
MR-T 671 Rotor 120 °	670 mm	1580 x 1372 mm
MR-T 631 Rotor 120 °	630 mm	1501 x 1369 mm
MR-T 601 Rotor 120 °	600 mm	1441 x 1206 mm

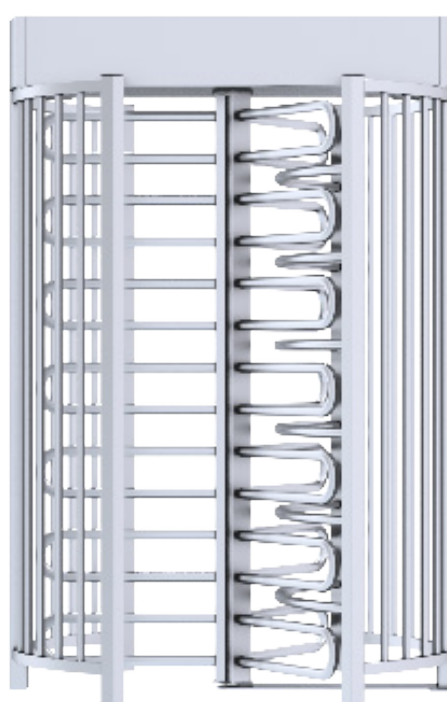
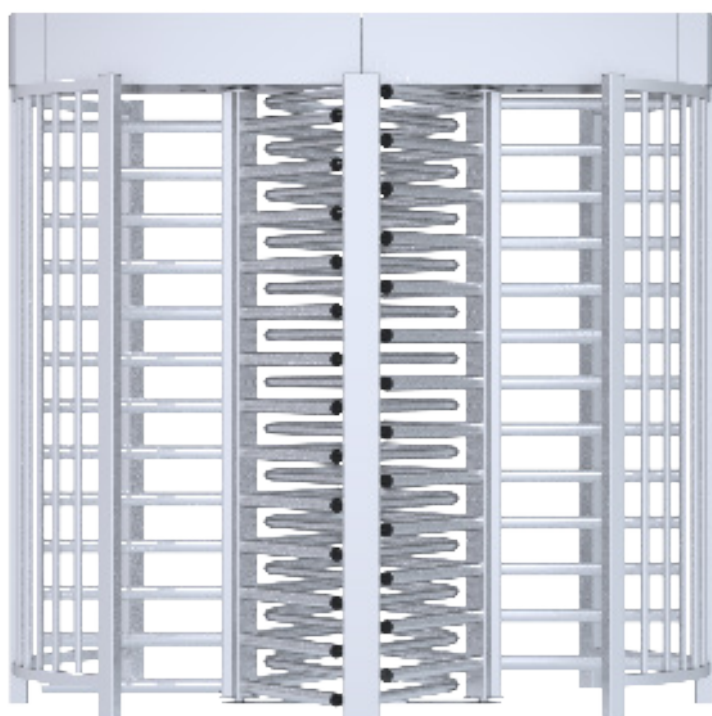
MR-F 651 Rotor 90 °	650 mm	1580 x 1410 mm
MR-F 611 Rotor 90 °	610 mm	1500 x 1369 mm
MR-F 581 Rotor 90 °	580 mm	1440 x 1271 mm





Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

Model	Passage Width	Length & Width
MR-T 672 Rotor 120 °	670 mm	2428 x 1372 mm
MR-T 632 Rotor 120 °	630 mm	2348 x 1372 mm
MR-T 602 Rotor 120 °	600 mm	2288 x 1372 mm

MR-F 652 Rotor 90 °	650 mm	2430 x 1580 mm
MR-F 612 Rotor 90 °	610 mm	2350 x 1580 mm
MR-F 582 Rotor 90 °	580 mm	2290 x 1580 mm

Model	Passage Width	Length & Width
MR-T 673 Rotor 120 °	670 mm	1580 x 1372 mm
MR-T 633 Rotor 120 °	630 mm	1501 x 1369 mm
MR-T 603 Rotor 120 °	600 mm	1441 x 1206 mm

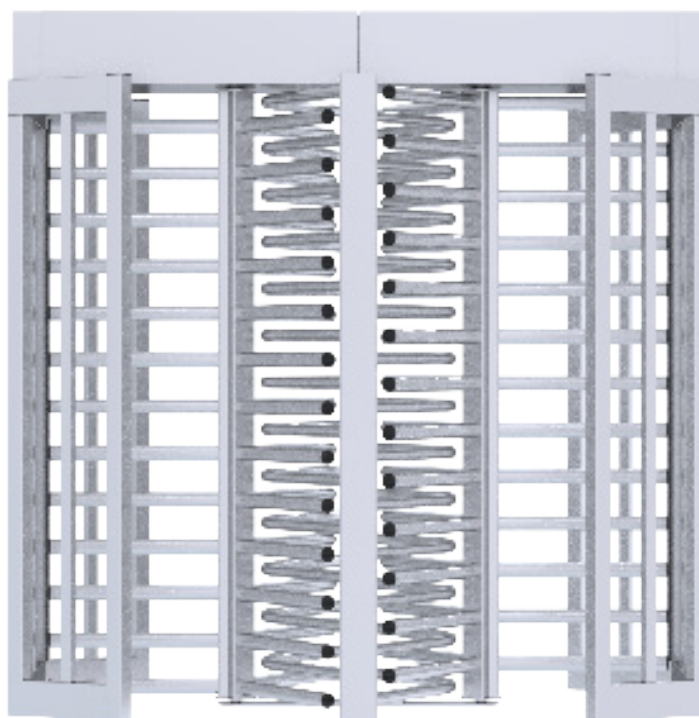
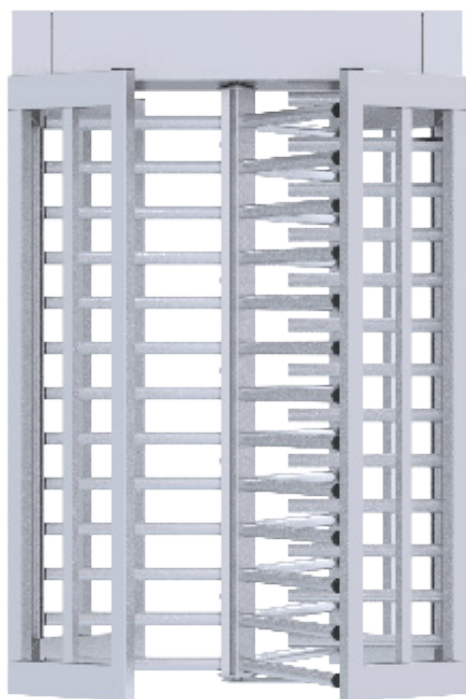
MR-F 653 Rotor 90 °	650 mm	1580 x 1410 mm
MR-F 613 Rotor 90 °	610 mm	1500 x 1369 mm
MR-F 583 Rotor 90 °	580 mm	1440 x 1271 mm





Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

Model	Passage Width	Length & Width
MA-T 671 Rotor 120 °	670 mm	1580 x 1372 mm
MA-T 631 Rotor 120 °	630 mm	1501 x 1295 mm
MA-T 601 Rotor 120 °	600 mm	1441 x 1207 mm

MA-F 651 Rotor 90 °	650 mm	1580 x 1410 mm
MA-F 611 Rotor 90 °	610 mm	1500 x 1330 mm
MA-F 581 Rotor 90 °	580 mm	1440 x 1270 mm

Model	Passage Width	Length & Width
MA-T 672 Rotor 120 °	670 mm	2428 x 1372 mm
MA-T 632 Rotor 120 °	630 mm	2348 x 1372 mm
MA-T 602 Rotor 120 °	600 mm	2288 x 1372 mm

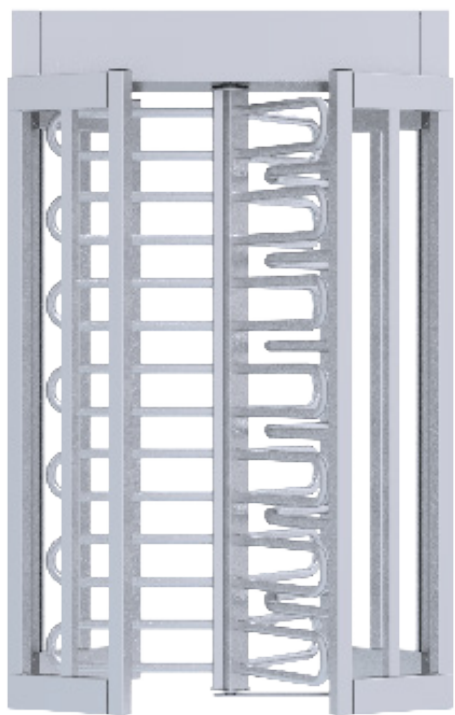
MA-F 652 Rotor 90 °	650 mm	2430 x 1580 mm
MA-F 612 Rotor 90 °	610 mm	2350 x 1580 mm
MA-F 582 Rotor 90 °	580 mm	2290 x 1580 mm





Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

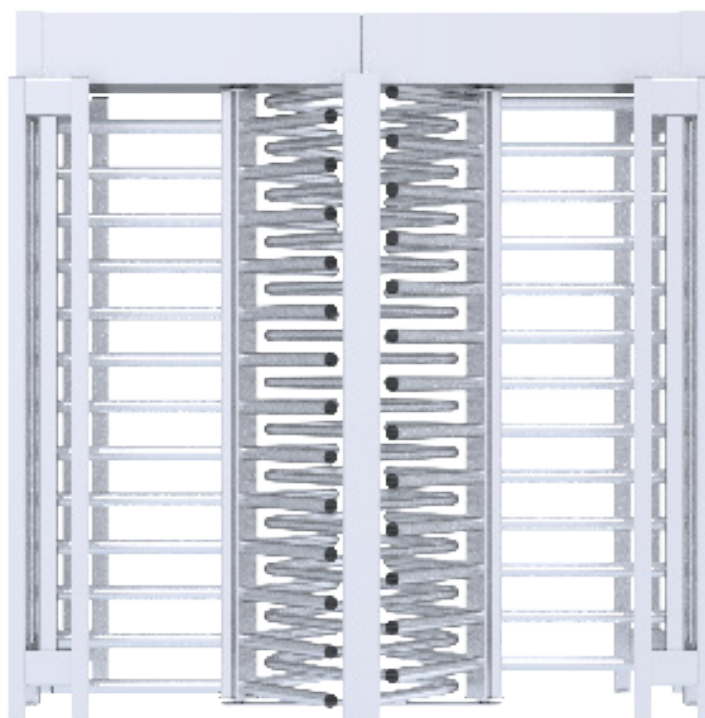
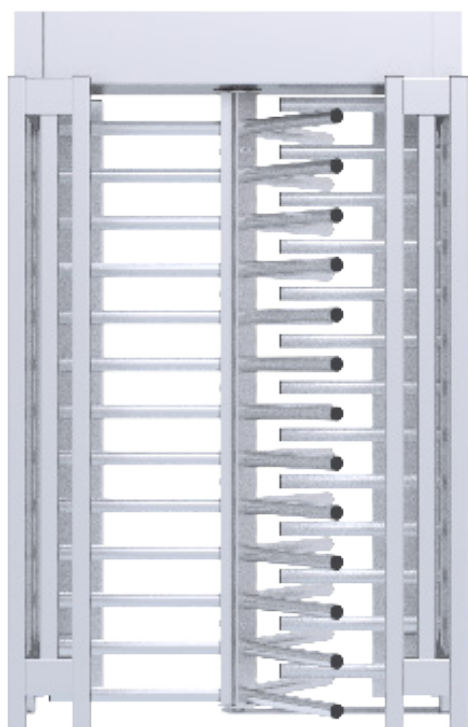
Model	Passage Width	Length & Width
MA-T 673 Rotor 120 °	670 mm	1580 x 1372 mm
MA-T 633 Rotor 120 °	630 mm	1501 x 1369 mm
MA-T 603 Rotor 120 °	600 mm	1441 x 1206 mm
MA-F 653 Rotor 90 °	650 mm	1580 x 1410 mm
MA-F 613 Rotor 90 °	610 mm	1500 x 1369 mm
MA-F 583 Rotor 90 °	580 mm	1440 x 1271 mm





Full Height Turnstiles

MAXIMA



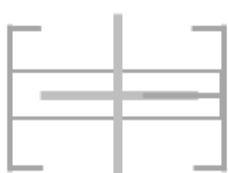
Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

Model	Passage Width	Length & Width
MC-T 631 Rotor 120 °	630 mm	1500 x 1080 mm
MC-T 601 Rotor 120 °	600 mm	1440 x 1080 mm

MC-F 611 Rotor 90 °	610 mm	1500 x 1280 mm
MC-F 581 Rotor 90 °	580 mm	1440 x 1280 mm

Model	Passage Width	Length & Width
MC-T 632 Rotor 120 °	630 mm	2348 x 1372 mm
MC-T 602 Rotor 120 °	600 mm	2288 x 1372 mm

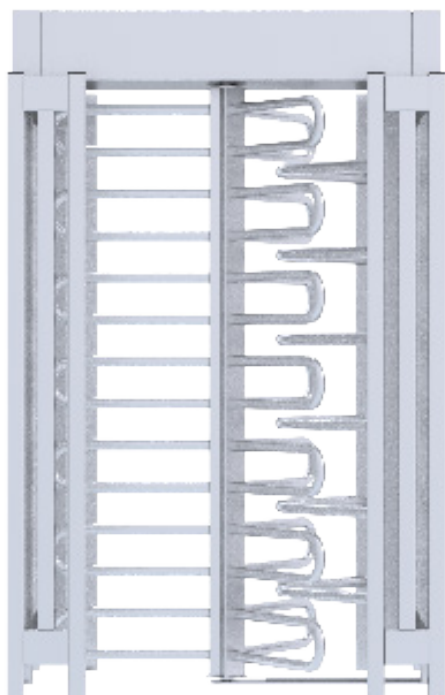
MC-F 612 Rotor 90 °	610 mm	2350 x 1580 mm
MC-F 582 Rotor 90 °	580 mm	2290 x 1577 mm





Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

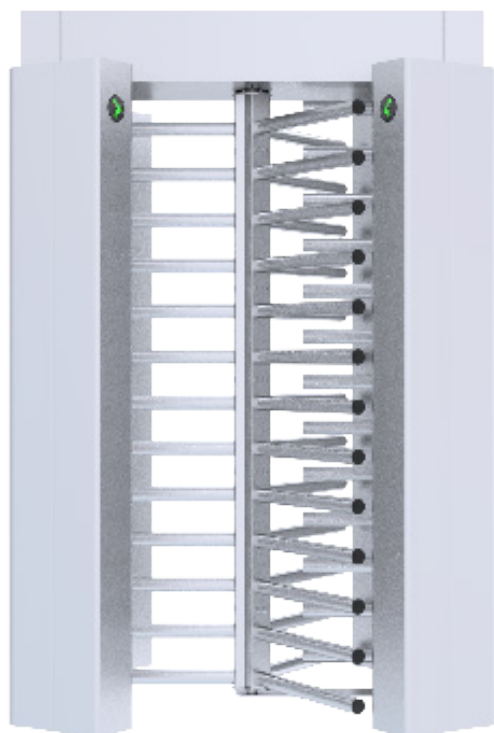
Model	Passage Width	Length & Width
MC-T 633 Rotor 120 °	630 mm	1500 x 1080 mm
MC-T 603 Rotor 120 °	600 mm	1440 x 1080 mm
MC-F 613 Rotor 90 °	610 mm	1500 x 1280 mm
MC-F 583 Rotor 90 °	580 mm	1440 x 1280 mm





Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

Model	Passage Width	Length & Width
MX-T 671 Rotor 120 °	670 mm	1580 x 1372 mm
MX-T 631 Rotor 120 °	630 mm	1501 x 1295 mm
MX-T 601 Rotor 120 °	600 mm	1441 x 1207 mm

MX-F 651 Rotor 90 °	650 mm	1580 x 1410 mm
MX-F 611 Rotor 90 °	610 mm	1500 x 1330 mm
MX-F 581 Rotor 90 °	580 mm	1440 x 1270 mm

Model	Passage Width	Length & Width
MX-T 672 Rotor 120 °	670 mm	2428 x 1372 mm
MX-T 632 Rotor 120 °	630 mm	2348 x 1372 mm
MX-T 602 Rotor 120 °	600 mm	2288 x 1372 mm

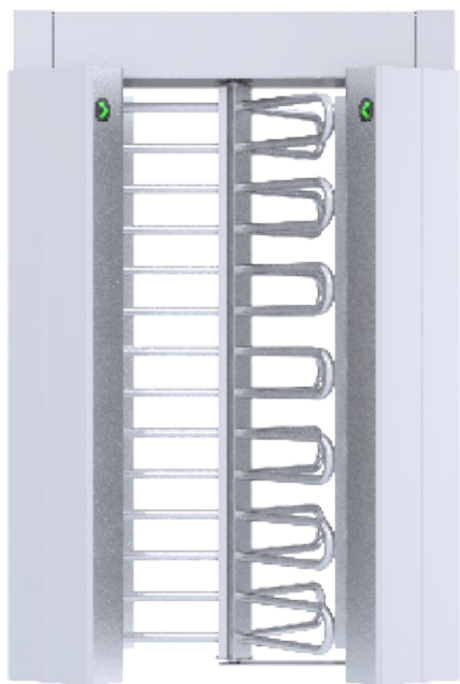
MX-F 652 Rotor 90 °	650 mm	2430 x 1580 mm
MX-F 612 Rotor 90 °	610 mm	2350 x 1580 mm
MX-F 582 Rotor 90 °	580 mm	2290 x 1580 mm





Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

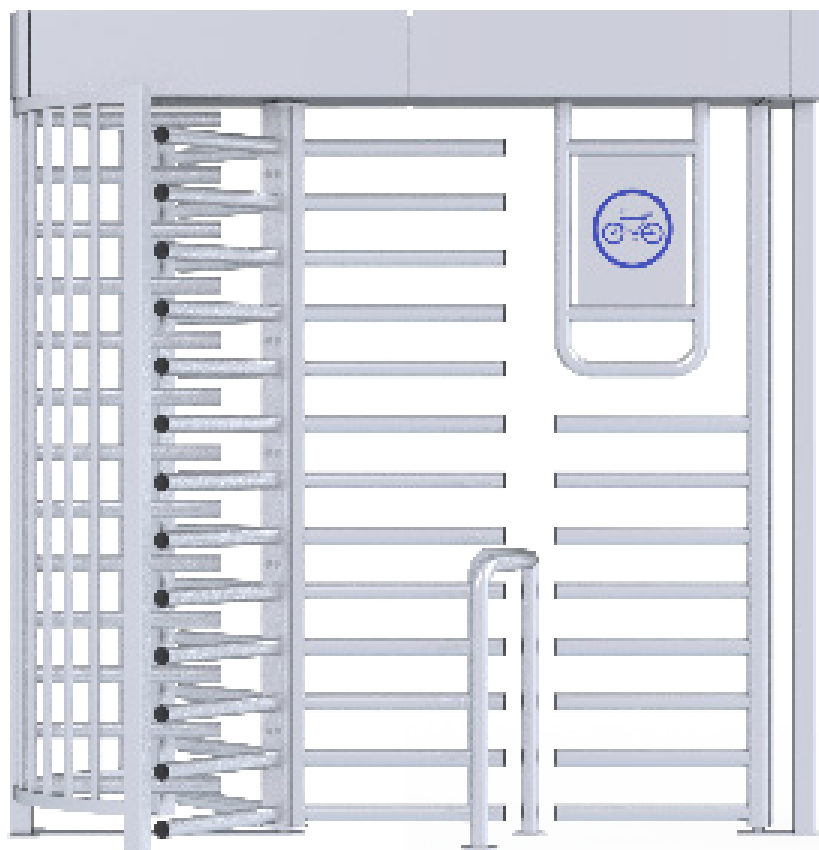
Model	Passage Width	Length & Width
MX-T 673 Rotor 120 °	670 mm	1580 x 1372 mm
MX-T 633 Rotor 120 °	630 mm	1501 x 1369 mm
MX-T 603 Rotor 120 °	600 mm	1441 x 1206 mm
MX-F 653 Rotor 90 °	650 mm	1580 x 1410 mm
MX-F 613 Rotor 90 °	610 mm	1500 x 1369 mm
MX-F 583 Rotor 90 °	580 mm	1440 x 1271 mm





Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm / **Complete Height for Motor Driven:** 2460 mm

Model

Passage Width

Length & Width

MB - T 630

630 mm

2330 x 1369 mm

600 mm

Model

Passage Width

Length & Width

MG -T 700 Rotor 120 °

700 mm

1545 x 1545 mm
(Diam)





Full Height Turnstiles

MAXIMA Options



A-1



Access Controller
mounting plate

E



Tempered glass side panels

A-2



Access Controller Box
100 x 100 mm with 60 mm depth
60 x 160 mm with 60 mm depth
150 x 200 mm with 60 mm depth

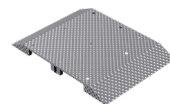


Extreme weather
heater for - 40°

B

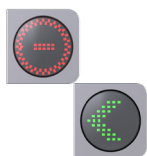


LED Ceiling lights

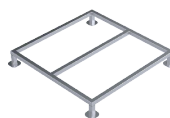


Mounting plate (suitable for
forklift transport)

C



LED Indicators



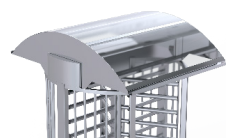
Mounting frame for
pre-installation into concrete

D-1



Aluminium Roof

D-2

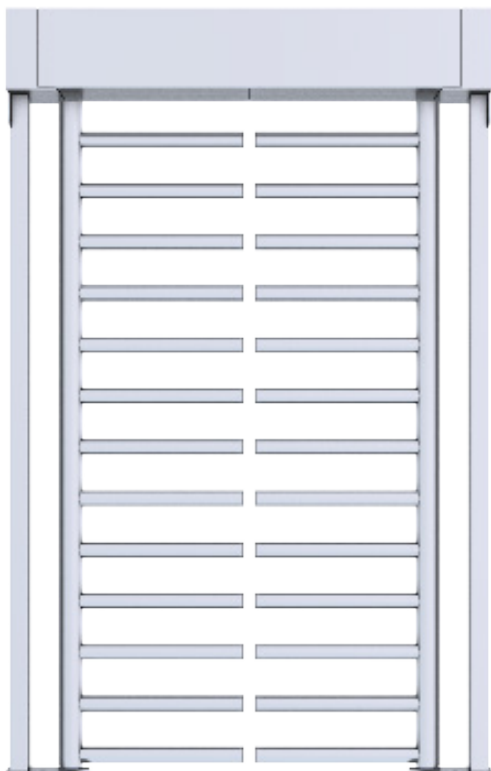
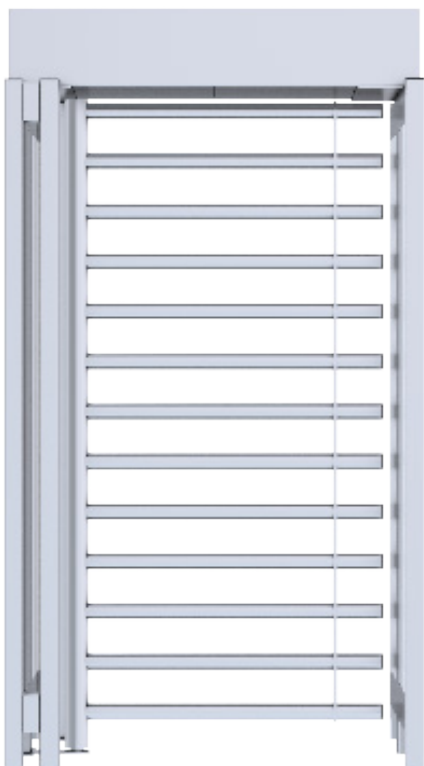


Polycarbonate Canopy



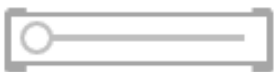
Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm

Model	Passage Width	Length & Width
MS 100	1000 mm	1000 x 1300 mm



Model	Passage Width	Length & Width
MS 102	1044 mm	1500 x 500 mm



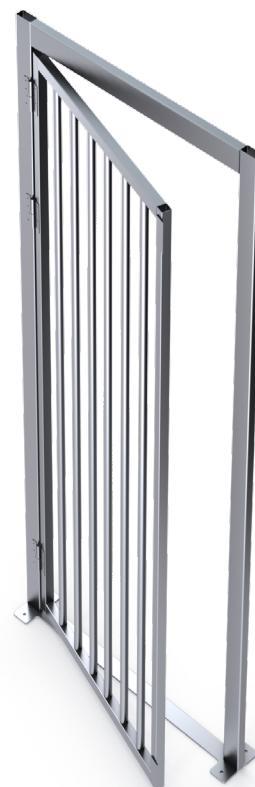


Full Height Turnstiles

MAXIMA



Passage Height: 2125 mm / **Complete Height:** 2370 mm



Passage Height: 2125 mm / **Complete Height:** 2210 mm

Model	Passage Width	Length & Width
MS 180	1869 mm	2341 x 900 mm

Model	Passage Width	Length & Width
MD 100	1000 mm	1165 x 100 mm
MD 120	1200 mm	1365 x 100 mm





Railings

An effective passage and area limitation elements.



CR

Post Size:

51 (Diam) x 1000 (h) mm

Length:

Up to 1500 mm

Post material options:

- AISI 304 stainless steel
- AISI 316 stainless steel

* Custom sizes available on request



GR

Post Size:

51 (Diam) x 1000 (h) mm

Length:

Up to 1100 mm

Post material options:

- AISI 304 stainless steel
- AISI 316 stainless steel

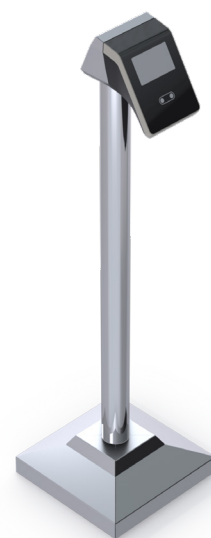
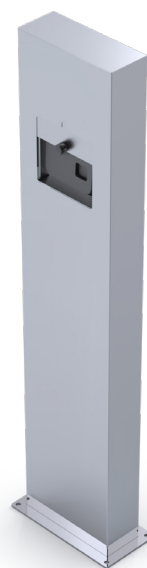
Panel material options:

- 10 mm tempered glass
- 10 mm acrylic



Posts for Access Controllers

Different types of posts are available for access controllers. These posts can be used especially with swing gates and speed gates.



CRP

Post material options:

- AISI 304 stainless steel
- AISI 316 stainless steel
- Powder coated steel

* Access controllers NOT included, for illustration purposes only.

