Noahgates
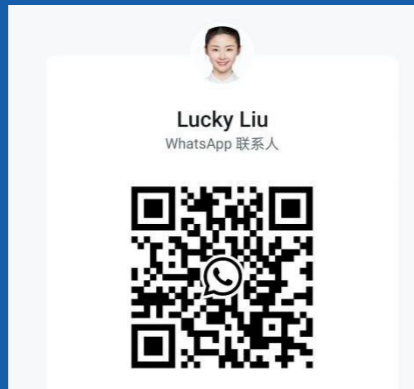
珞亚科技

National High-Tech Enterprise   Specialized And New Enterprises

Manufacturer Of Access Gates And Parking Lot Management Equipment

Lucky Liu
WhatsApp 联系人

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Noahgates

Brand Concept Show

Noah Strong Power

Continuing our consistent quality awareness and continuous research in product quality and environmental protection, Noah series of products have passed relevant quality certifications and are internationally recognized in product indicators. Noah continuously invests in technology and equipment based on the actual situation of the enterprise, ensuring that Noah products can smoothly enter the international market while passing through the domestic market .

Brand
About Us

Shenzhen Noah Technology Co., Ltd. is a specialized new enterprise and high -tech enterprise focusing on the research and development, production, sales and service of intelligent security equipment . The company was founded in 2005 and is located in Shenzhen City, covering an area of 10,000 square meters . It has its own R&D, production, sales and service teams, and has many branches and service centers across the country. Its products are exported to the world and have won praise from domestic and foreign customers . unanimously praised.

Shenzhen Noah Technology is committed to providing customers with various intelligent security solutions. Through technological innovation, excellent quality and excellent service, it has won high recognition from the market and customers. Our company's main product series include: intelligent pedestrian passage systems, unattended parking lot cloud platform solutions, access control and attendance systems, scenic spot ticketing systems, school push systems, college dormitory management platforms, etc .

Shenzhen Noah access Technology focuses on technological innovation , has independent research and development and production capabilities, and maintains close technical cooperation relationships with domestic technology companies . The company's R&D department adheres to the principle of "technology leadership, quality assurance" and continuously launches innovative and practical new products to meet the personalized needs of users .

After years of hard work, Noah access Technology has been awarded the title of Specialized New Enterprise and National High-tech Enterprise. It also has the Ministry of Public Security inspection report, ISO9001 quality system certification, ISO14001 environmental management system certification, ISO45001 China occupational health and safety management system certification, and access gate Top ten brands in the industry, Guangdong Province 3A credit rating certificate, safety production standardization standard small and micro enterprise, entrance and exit control system brand award and multiple patent certificates, software publications, etc .

Noah access Technology has always adhered to user demand-oriented and achieved good market reputation and user feedback with excellent quality and excellent service. Noah access Technology will continue to adhere to the principle of "quality first, service first", pursue excellent quality, technological innovation and corporate development, and create greater value for customers and the industry.

Noahgates

Technological Innovation
It Is The Vitality Of The Enterprise

We have attached great importance to product innovation for many years, and strictly control every step of the product production process from research and development to production. Every year, we launch more products that meet market demand according to new market changes. With our continuous efforts, we have gained many Honor, but we do not feel complacent about it, but serve as a ladder to reach higher goals .

Honor - Affirmation And Encouragement

Noahgates

Workshop

Excellent Equipment And Advanced Technology

Noah (Intelligent Manufacturing Workshop) introduces advanced intelligent production lines throughout the entire production cycle from raw materials, molds, die-casting, etc. In order to ensure product quality, it strictly implements IS9002 and OS standards and is equipped with full-time inspection personnel and professional inspection equipment. , strict inspection is carried out from the raw materials entering the factory to the products leaving the factory. Customer satisfaction is Noah's sonorous commitment to customers!

⚠ All are taken in real scene, please don't steal!

Noahgates

Previous Exhibitions

Power Brand, World Attention

Market-oriented and good at studying the market. Examine the changes and development of the market with a keen eye, actively participate in market competition according to market rules and laws, and win the market with rational and standardized behavior!
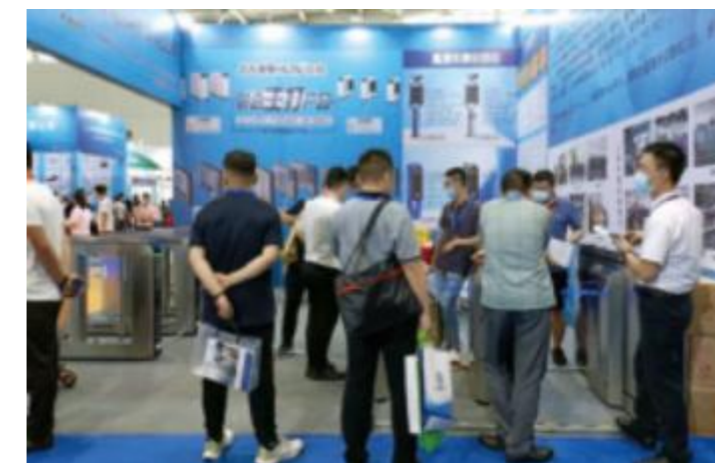
High Speed Gate

Brushless Servo Motor Quick Pass

Supports multi-functional customization such as card swiping,

Face recognition, code scanning recognition,

Ticketing system and construction site system .

Brushless Anti-collision   Silent Buffer   Infrared Anti-pinch   Strong And Reliable

0.2 Seconds
0.2 Second Recognition And Opening

20~60 People
45 People/Min Traffic Speed

500M times
5 Million Uses

Functional Characteristics

◆ Using a dedicated ARM core microprocessor control circuit and digital positioning technology, the startup and control are smooth and the gate's automatic control capability is more accurate .

◆ The system operates smoothly, has low noise, and has a simple and reliable structure .

◆ The surface of the movement is treated with anti-rust and anti-corrosion treatment, making it durable .

◆ Intelligent voice and sound effect prompts make the device more user-friendly and easier to use .

◆ The control panel has a counting function .

◆ It can be connected with various equipment such as access control systems, consumer systems, electronic ticket systems, biometric identification systems, and electrostatic testers .

◆ The channels will automatically spread out after power off and close automatically when power is turned on .

◆ Anti-collision function, the swing arm automatically locks when the gate opening signal is not received.

◆ The management computer can be used directly to realize remote control and management .

Intelligent Embedded System

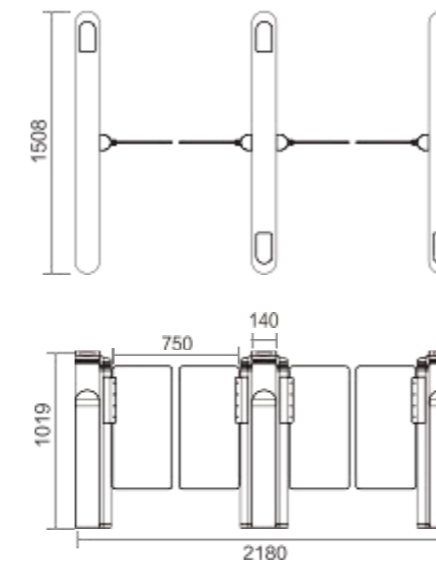Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
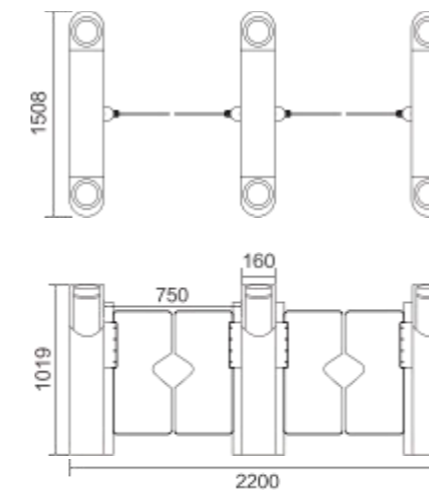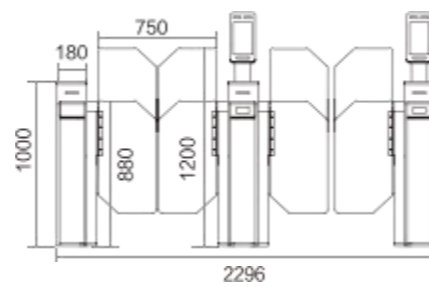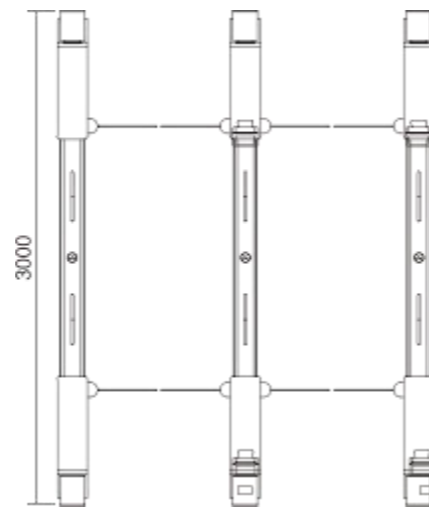
1508

750   140

1019

2180

TD8141-21

Front View

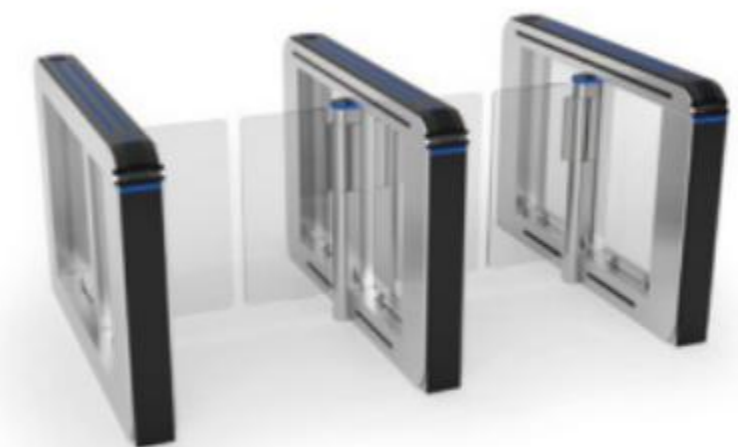| Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*140*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

AB01

Chassis Material	SUS304 Stainless Steel
Chassis Size	3000*180*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition Fingerprint Recognition Consumer System QR Code Recognition Identity Card Reader
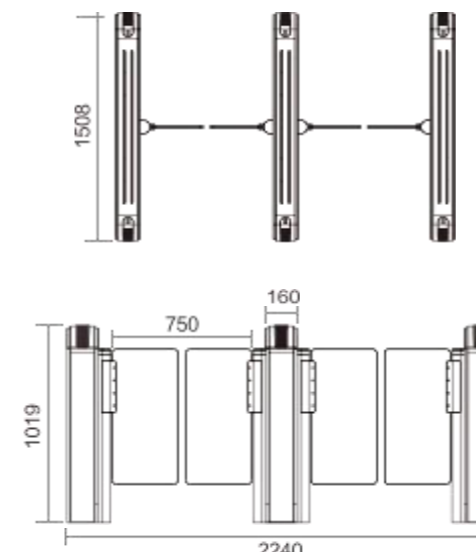
AB02

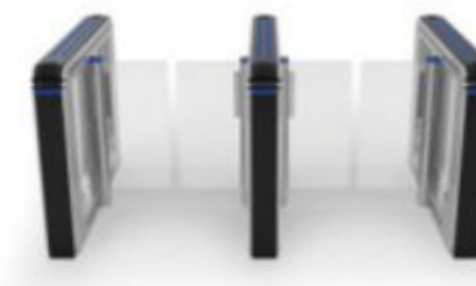|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	3000*180*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

Front View

TD8163-22

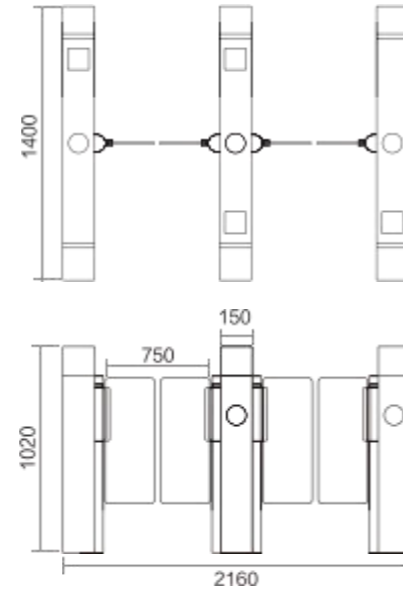|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*160*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
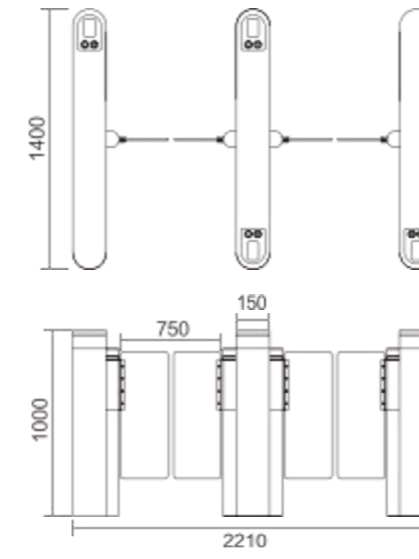
TD8132-21

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*160*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

STM002

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*150*1020mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

STM003

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*120*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

STM004

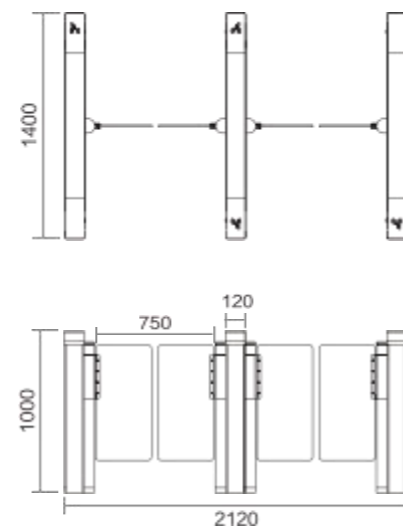|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*150*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
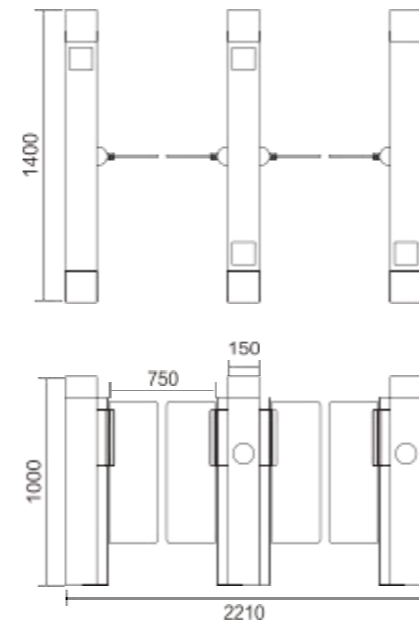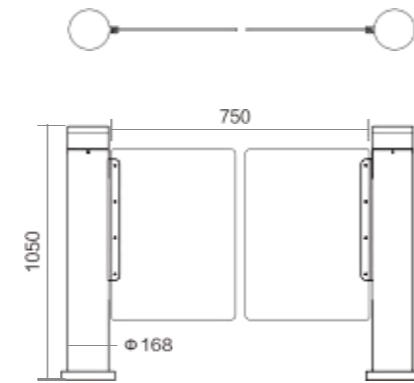
Front View

STM005

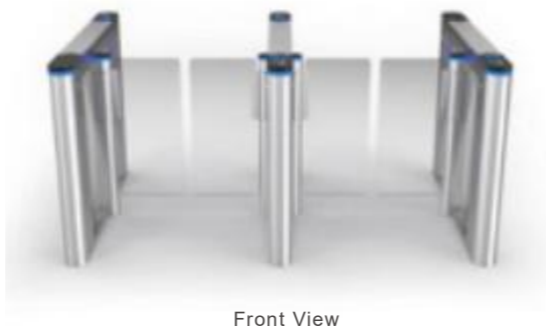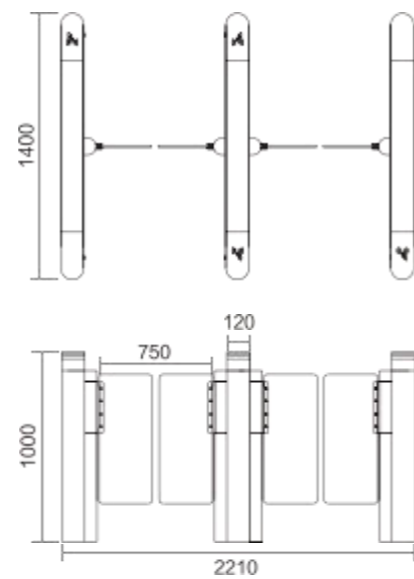|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*150*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

STM006

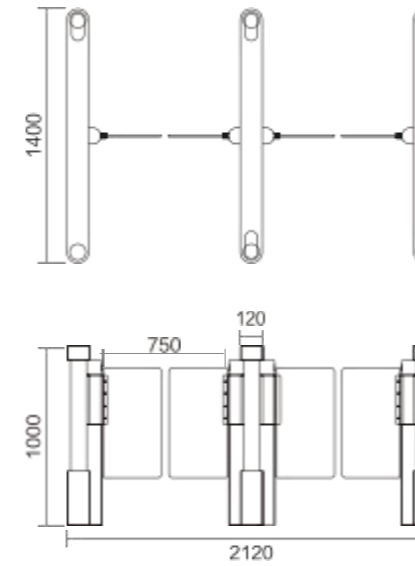|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	168*168*1050mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition Fingerprint Recognition Consumer System QR Code Recognition Identity Card Reader

Front View

STM010

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*120*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

STM011

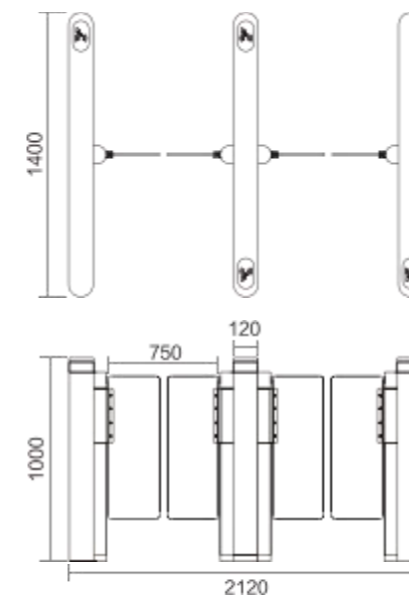|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*120*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
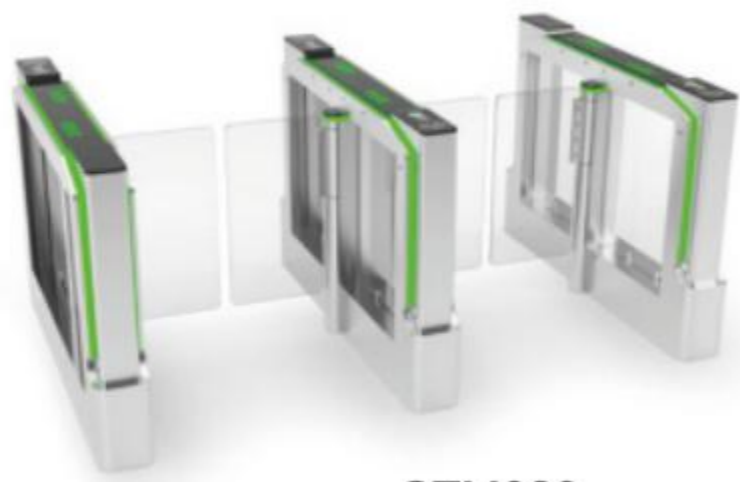
Front View

STM019

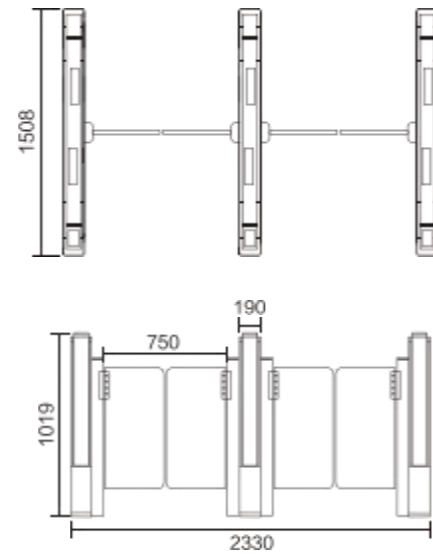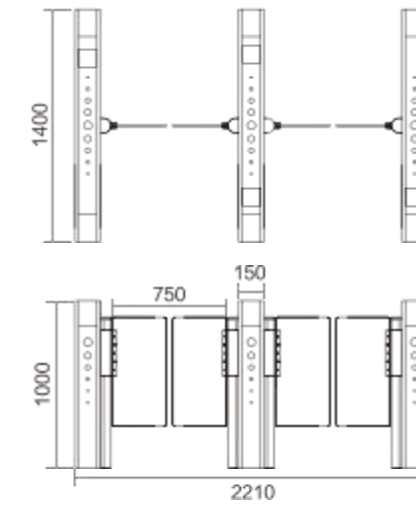|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*120*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

STM020

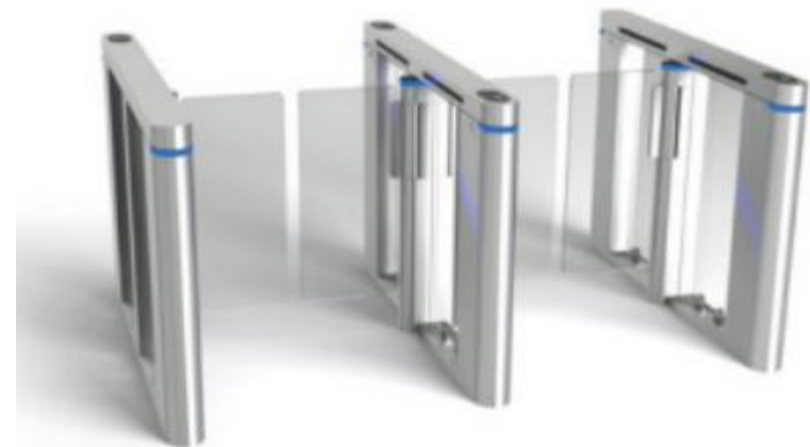|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*190*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition　Fingerprint Recognition　Consumer System　QR Code Recognition　Identity Card Reader

Front View

STM029

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*120*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

STM039

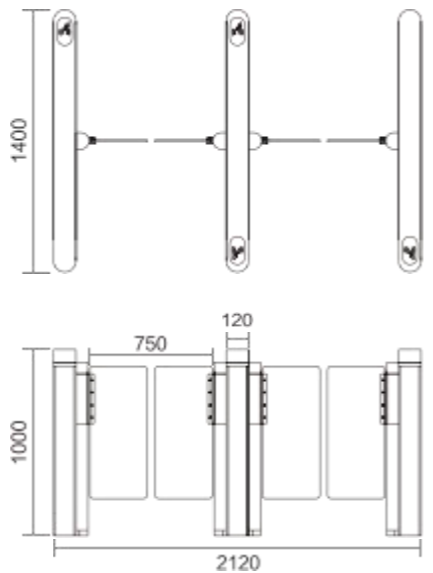|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*150*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
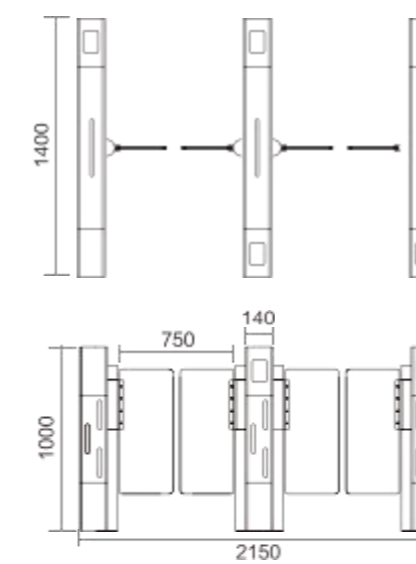
STM188

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*140*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	650mm~1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

Flap Turnstile

Brushless Servo Motor Quick Pass

Supports multi-functional customization such as card swiping,

Face recognition, code scanning recognition,

Ticketing system and construction site system.

Brushless Anti-collision   Silent Buffer   Infrared Anti-pinch   Strong And Reliable

0.2 Seconds
0.2 Second Recognition And Opening

20~60 People
45 People/Min Traffic Speed

500M times
5 Million Uses

Functional Characteristics

◆ Using a dedicated ARM core microprocessor control circuit and digital positioning technology, the startup and control are smooth and the gate's automatic control capability is more accurate.

◆ The system operates smoothly, has low noise, and has a simple and reliable structure.

◆ The surface of the movement is treated with anti-rust and anti-corrosion treatment, making it durable.

◆ Intelligent voice and sound effect prompts make the device more user-friendly and easier to use.

◆ The control panel has a counting function.

◆ It can be connected with various equipment such as access control systems, consumer systems, electronic ticket systems, biometric identification systems, and electrostatic testers.

◆ The channels will automatically spread out after power off and close automatically when power is turned on.

◆ Anti-collision function, the swing arm automatically locks when the gate opening signal is not received.

◆ The management computer can be used directly to realize remote control and management.

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader
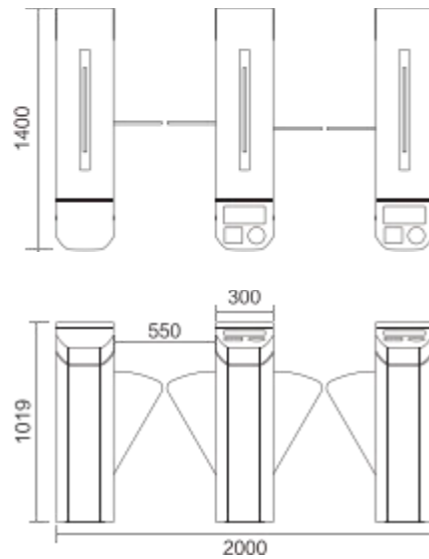
Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions.
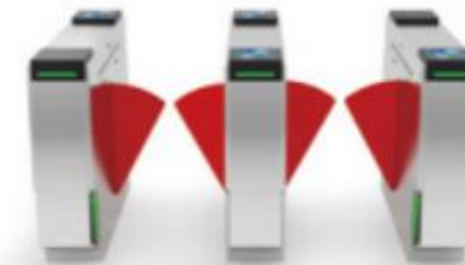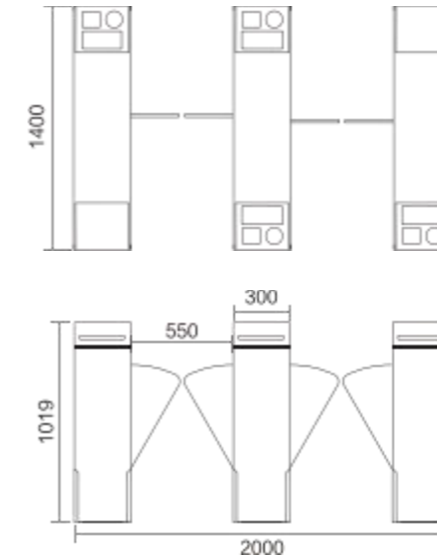
YZ016

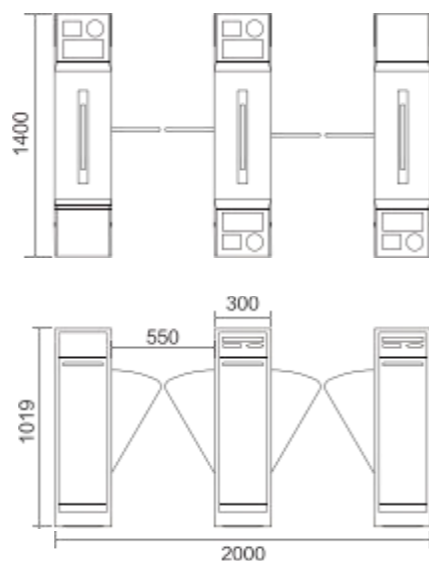|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader
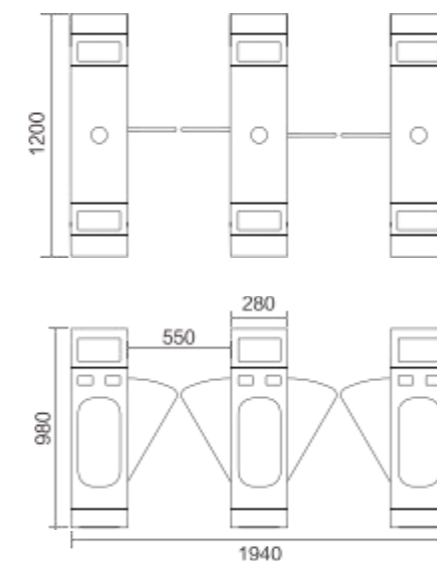
Front View

YZ017

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

YZ018

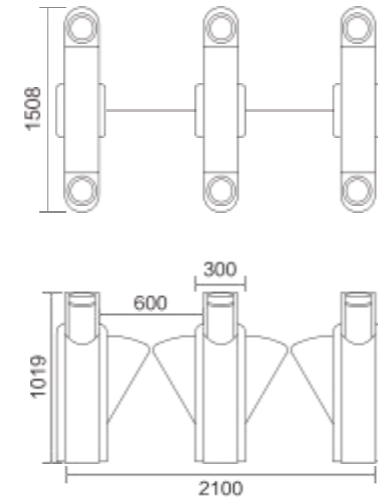|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
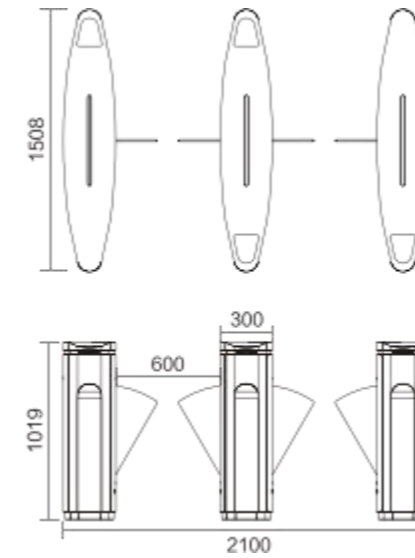
Front View

QC001

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

TD6303-22

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*300*1019mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	550/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

TD6301-21

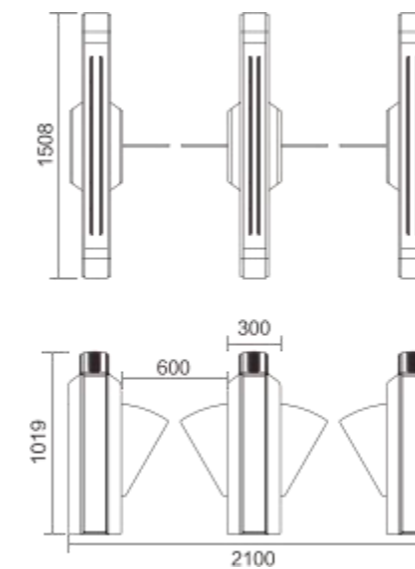| Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*300*1019mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .

Front View

TD6302-21

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*300*1019mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Y001

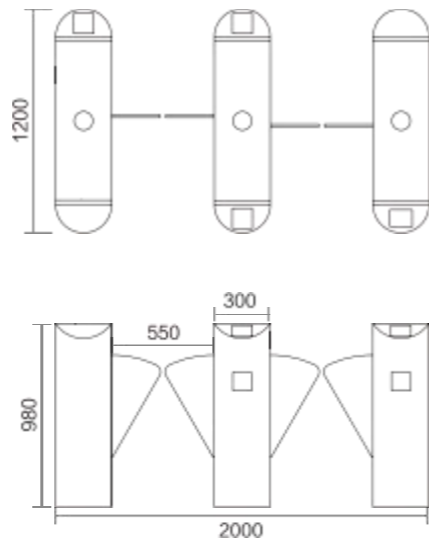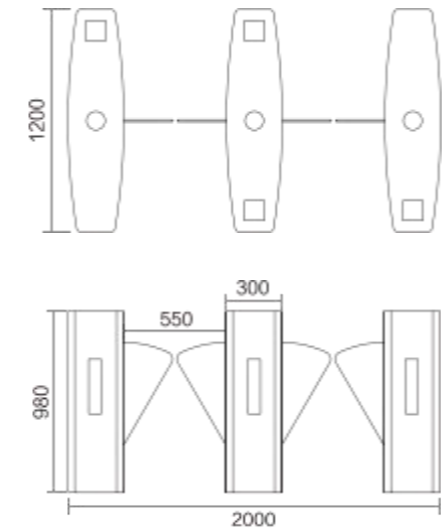| Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Y002

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

1200
300   550
980
2000

Front View

1200
550   300
980
2000

Front View

1200
550   300
980
2000

Front View

1200
300
550
980
2000

Front View

Y003

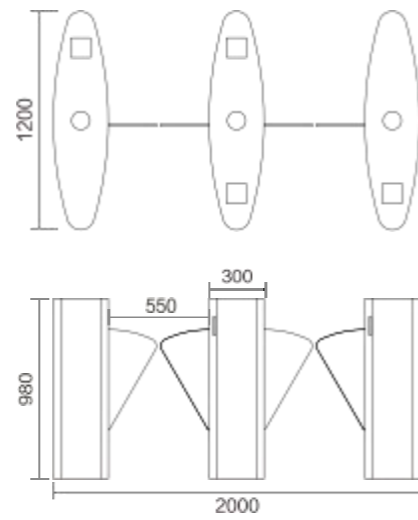| Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
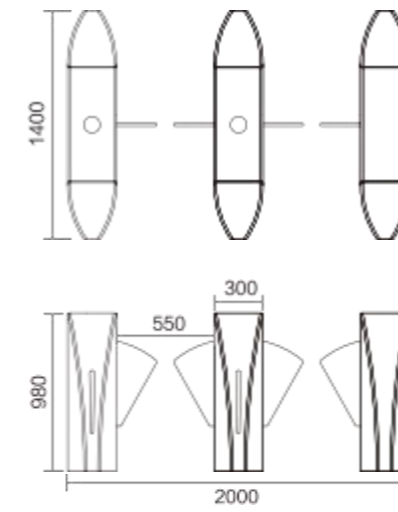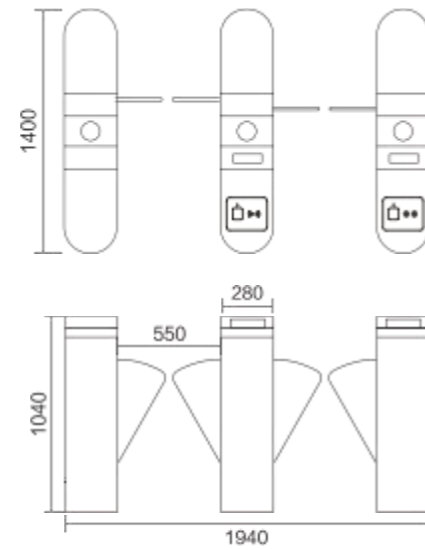
Y004

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Y005 蛋形翼闸

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

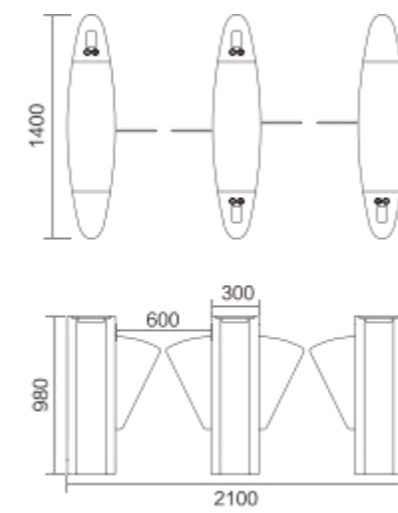Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Y006

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*280*1040mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

Front View

Front View

Y009

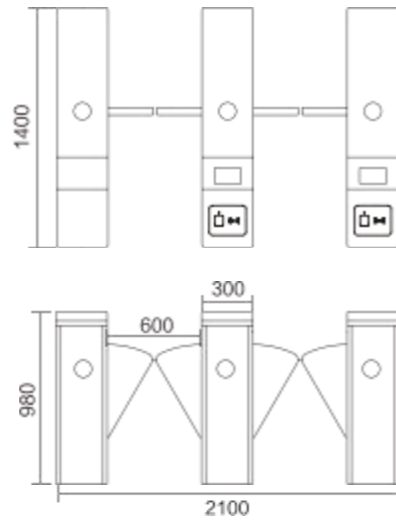| Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
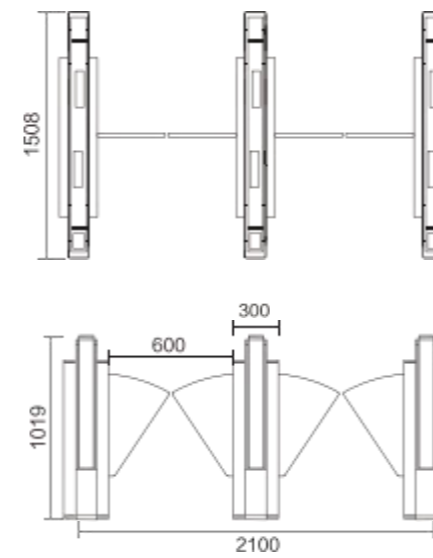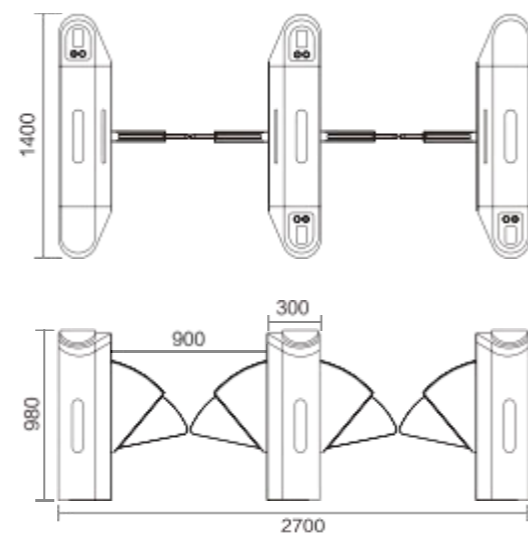

Y010

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1040mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	500/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Y011

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	550/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Front View

Y019 豪华子母翼闸

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	600-900mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

YZ020

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*300*1019mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
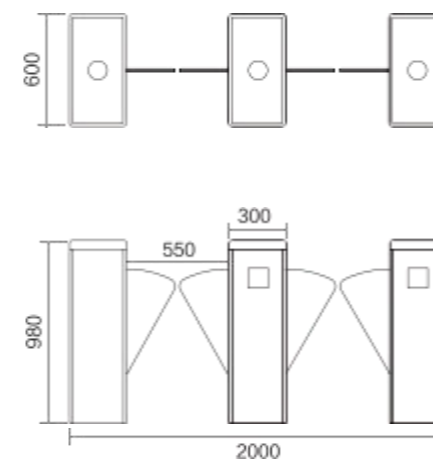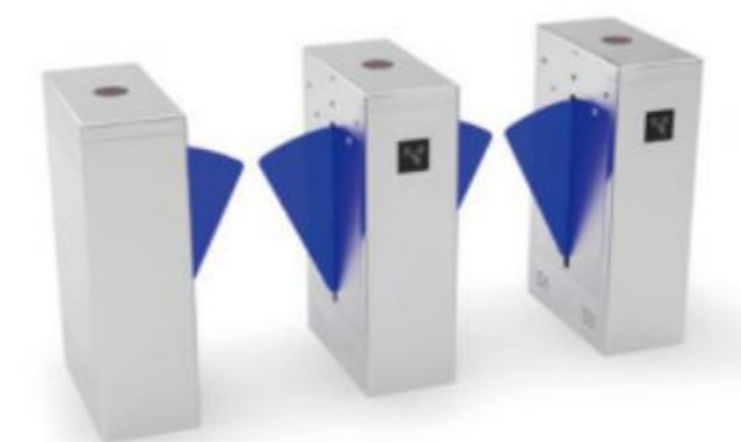
YZ021

Chassis Material	SUS304 Stainless Steel
Chassis Size	600*300*980mm(L*W*H)
Door Wing Material	15mm Plexiglass, Tempered Glass
Passage Width	550/600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Swing Turnstile

Brushless Servo Motor Quick Pass

Supports multi-functional customization such as card swiping,

Face recognition, code scanning recognition,

Ticketing system and construction site system .

Brushless Anti-collision   **Silent Buffer**   **Infrared Anti-pinch**   **Strong And Reliable**

BZ016

0.2 Seconds
0.2 Second Recognition And Opening

20~60 People
45 People/Min Traffic Speed

500M times
5 Million Uses

Functional Characteristics

◆ Using a dedicated ARM core microprocessor control circuit and digital positioning technology, the startup and control are smooth and the gate's automatic control capability is more accurate .

◆ The system operates smoothly, has low noise, and has a simple and reliable structure .

◆ The surface of the movement is treated with anti-rust and anti-corrosion treatment, making it durable .

◆ Intelligent voice and sound effect prompts make the device more user-friendly and easier to use .

◆ The control panel has a counting function .

◆ It can be connected with various equipment such as access control systems, consumer systems, electronic ticket systems, biometric identification systems, and electrostatic testers .

◆ The channels will automatically spread out after power off and close automatically when power is turned on .

◆ Anti-collision function, the swing arm automatically locks when the gate opening signal is not received.

◆ The management computer can be used directly to realize remote control and management .

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
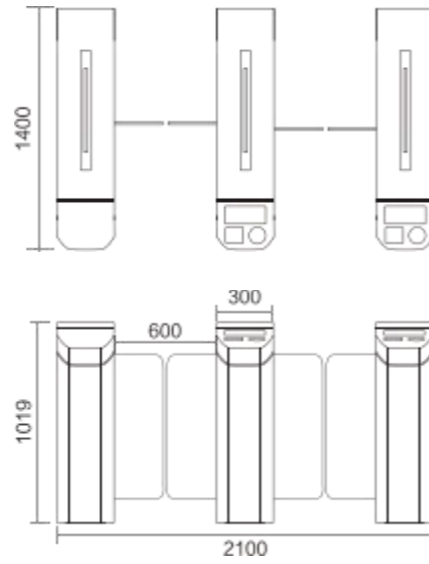
BZ018

QC002

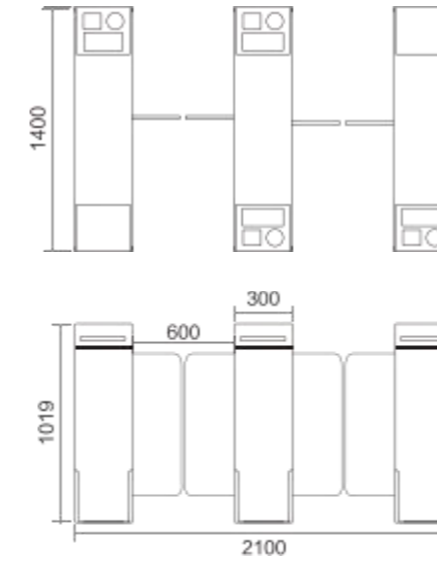**BZ002**

BZ010

BZ016

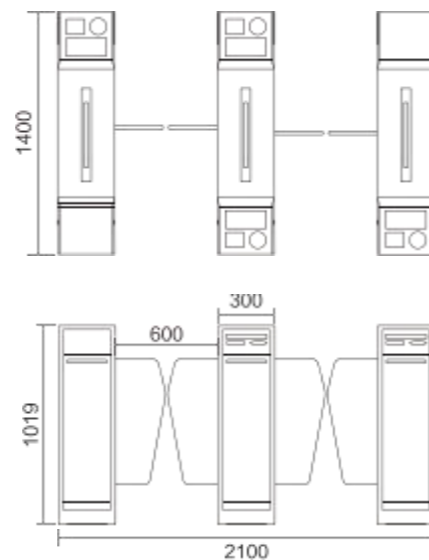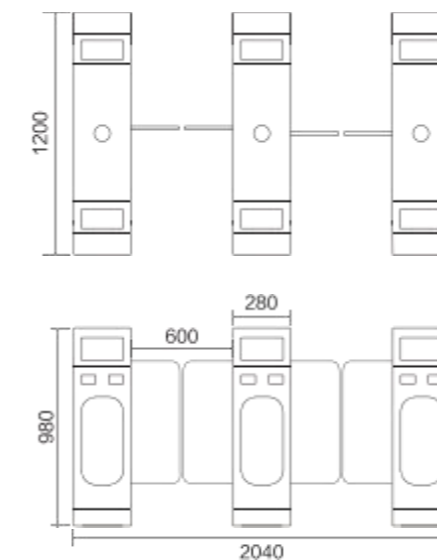|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	600-850mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition · Fingerprint Recognition · Consumer System · QR Code Recognition · Identity Card Reader

BZ017

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	600-850mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

BZ018

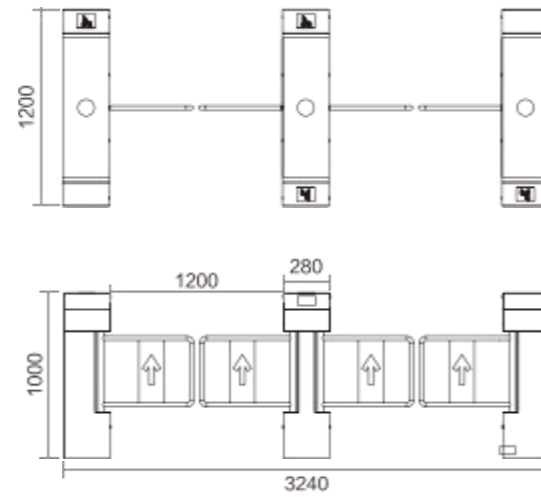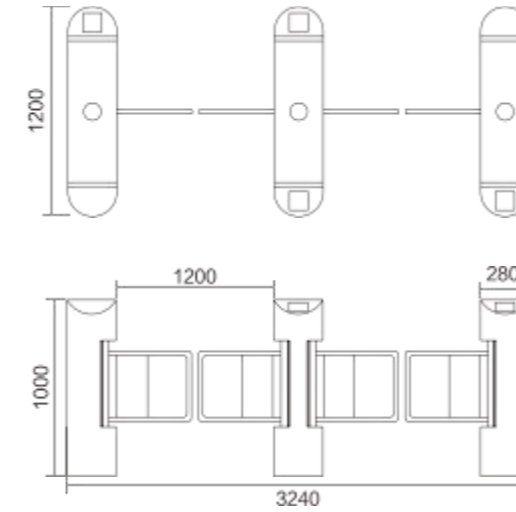|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	600-850mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .

Front View

QC002

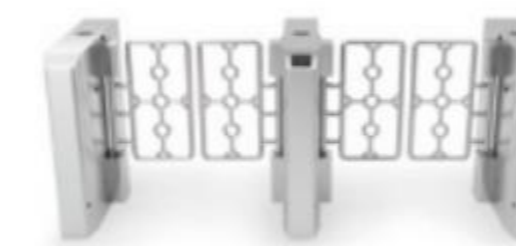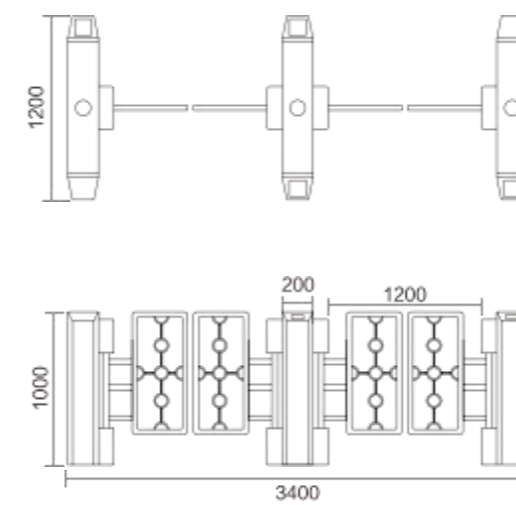|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*980mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	600-920mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

BZ001

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Front View

BZ002

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

BZ003

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
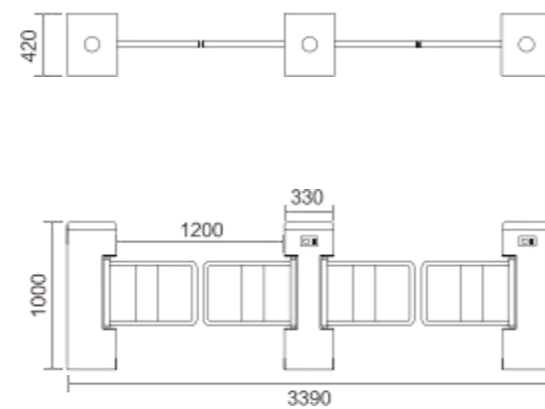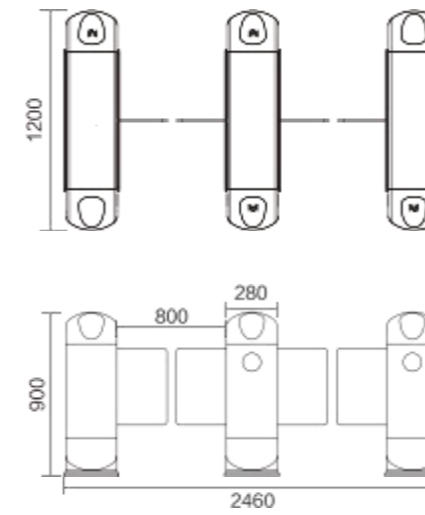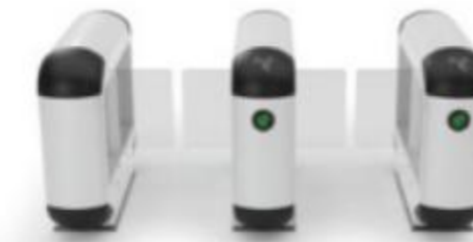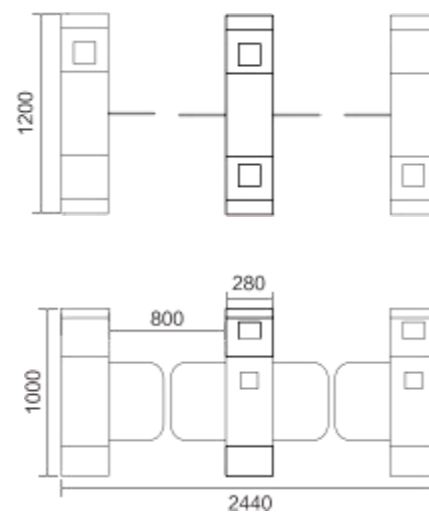
Front View

BZ004

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*300*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤1220mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

BZ005

Chassis Material	SUS304 Stainless Steel
Chassis Size	420*330*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤1200mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Front View

BZ009

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

BZ010

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤820mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

✦ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
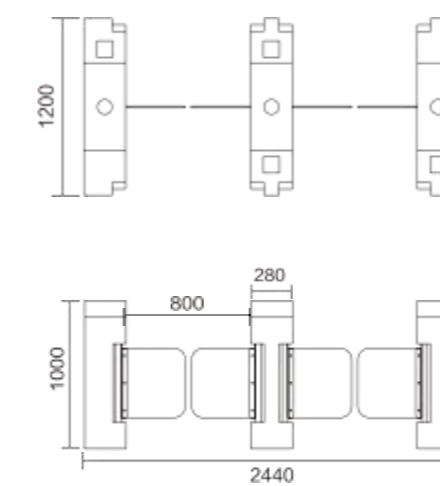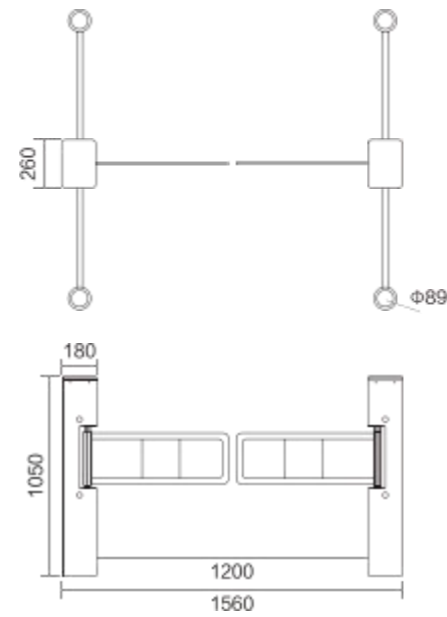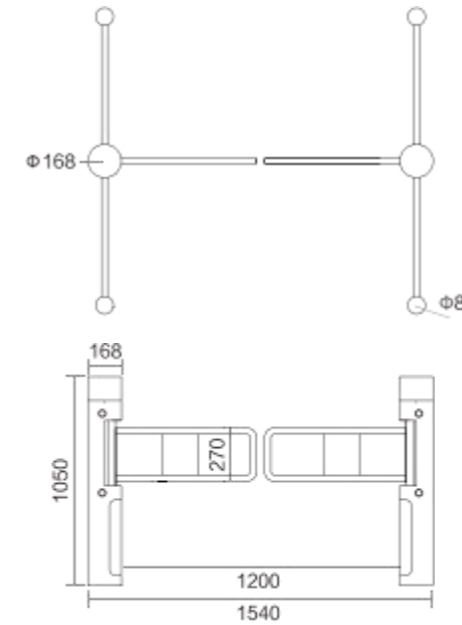
Front View

BZ011

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1200mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

HBZ01

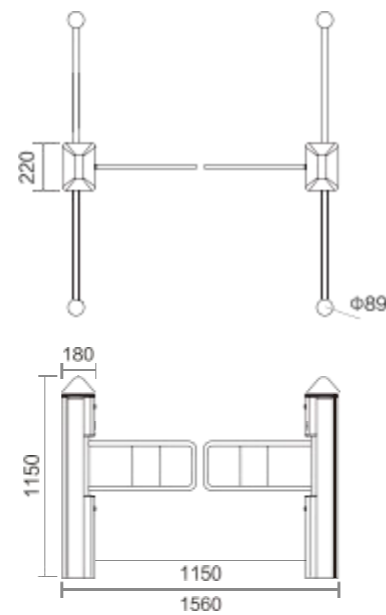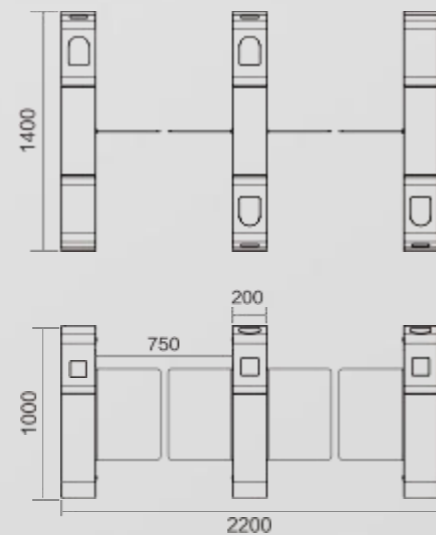| Chassis Material	SUS304 Stainless Steel
Chassis Size	260*180*1050mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤2000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

YZBZ02

Chassis Material	SUS304 Stainless Steel
Chassis Size	168*168*1150mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤2000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

YZBZ01

Chassis Material	SUS304 Stainless Steel
Chassis Size	220*180*1150mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤2000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Front View

Optional Acrylic Board

YZBZ03

Front View

Chassis Material	SUS304 Stainless Steel
Chassis Size	168*168*1150mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤2000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Small Swing Turnstile

Supports multi-functional customization such as card swiping,

Face recognition, code scanning recognition,

Ticketing system and construction site system .

TD92002-21
Chassis Size: 1400*200*1000mm(L*W*H)
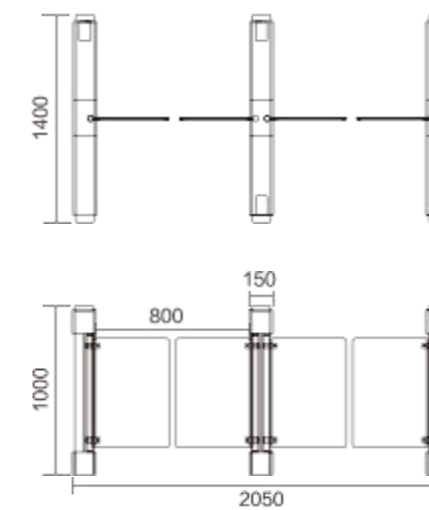
1400

200
750
1000

2200

Functional Characteristics

• Using a dedicated ARM core microprocessor control circuit and digital positioning technology, the startup and control are smooth and the gate's automatic control capability is more accurate .

• The system operates smoothly, has low noise, and has a simple and reliable structure .

• The surface of the movement is treated with anti-rust and anti-corrosion treatment, making it durable .

• Intelligent voice and sound effect prompts make the device more user-friendly and easier to use .

• The control panel has a counting function .

• It can be connected with various equipment such as access control systems, consumer systems, electronic ticket systems, biometric identification systems, and electrostatic testers .

• The channels will automatically spread out after power off and close automatically when power is turned on .

• Anti-collision function, the swing arm automatically locks when the gate opening signal is not received.

• The management computer can be used directly to realize remote control and management .

Intelligent Embedded System

| Face Recognition | Fingerprint Recognition | Consumer System | QR Code Recognition | Identity Card Reader |

Application Scenarios

• Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
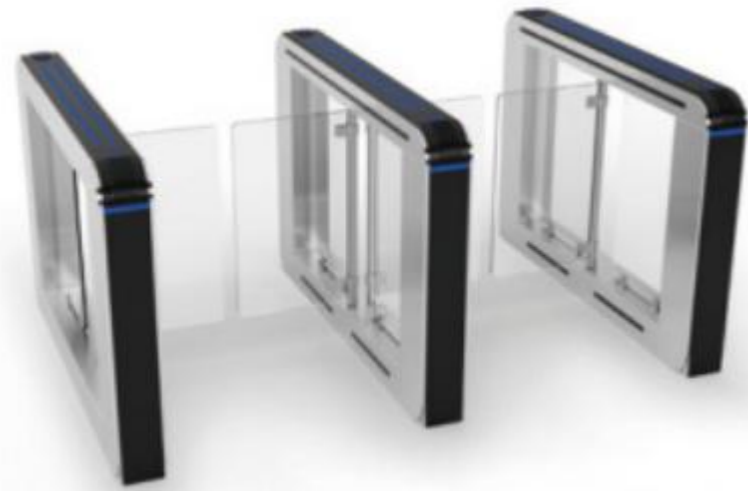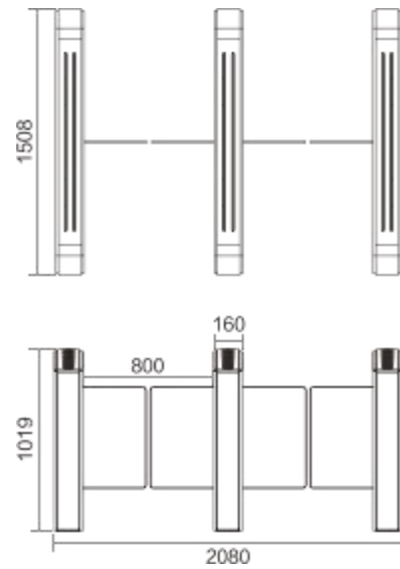
1400

150
800
1000

2050

STZ003

Front View

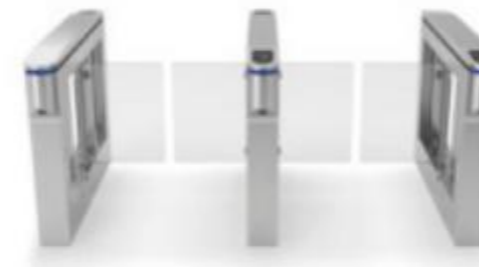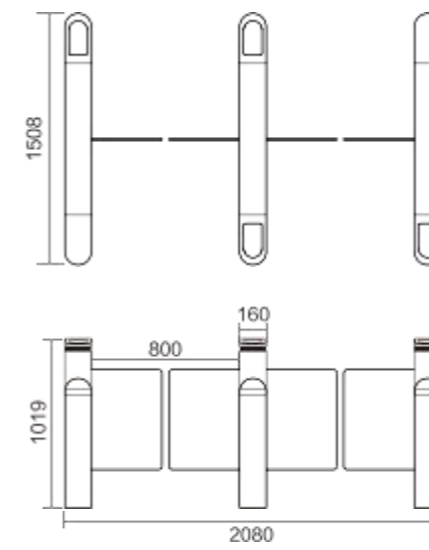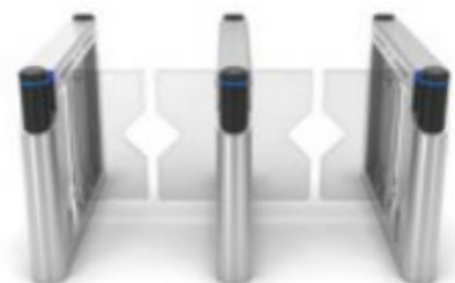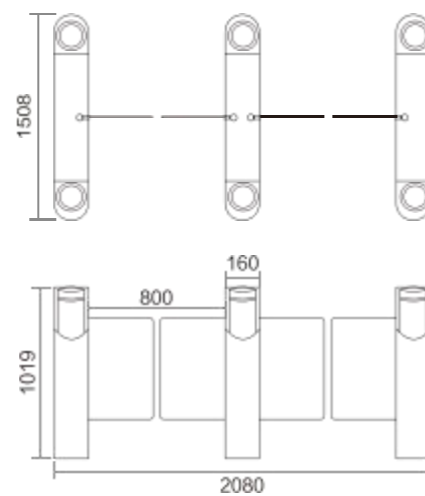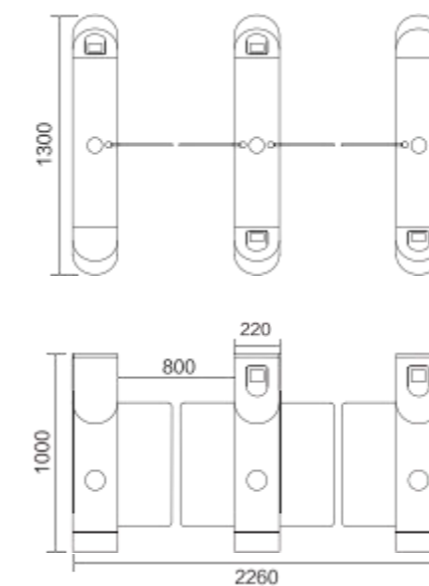| Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*150*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1200mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

TD9162-21

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*160*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

XBZ001

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*160*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

Front View

Front View

TD9151-21

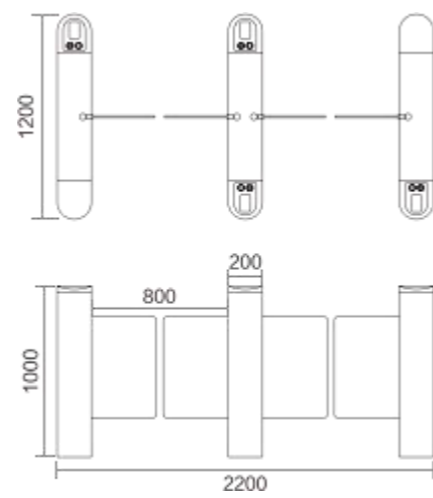|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*160*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1000mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
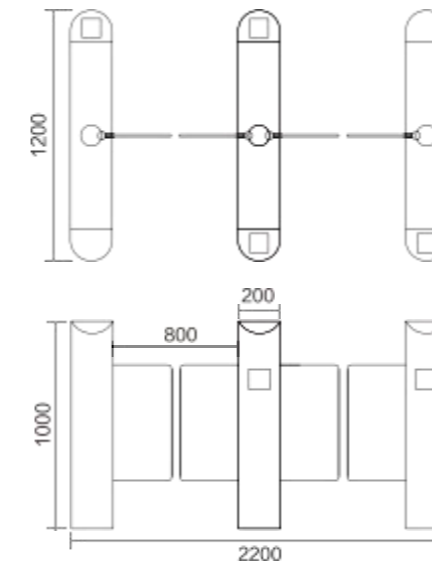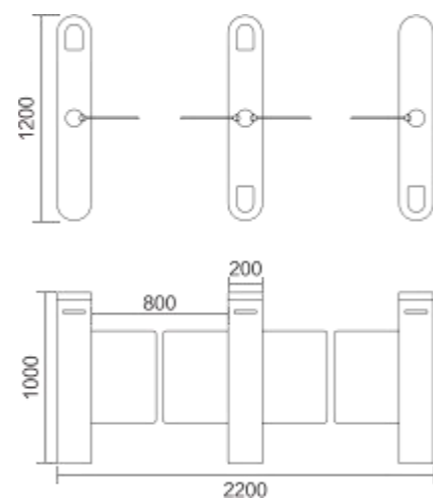
ETZ008

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*220*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤900mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

BZ001

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition　Fingerprint Recognition　Consumer System　QR Code Recognition　Identity Card Reader

XBZ002

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

Front View

Front View

BZ003

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
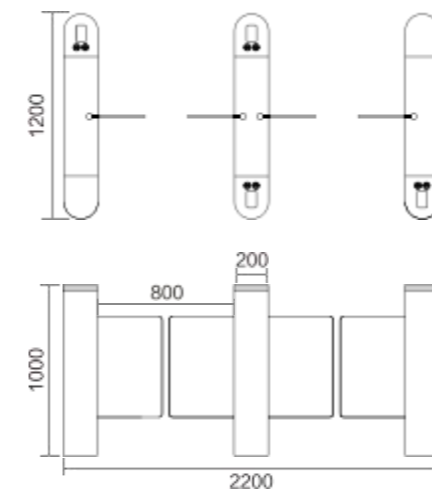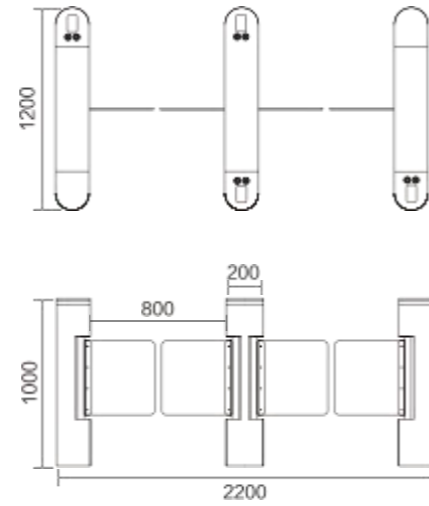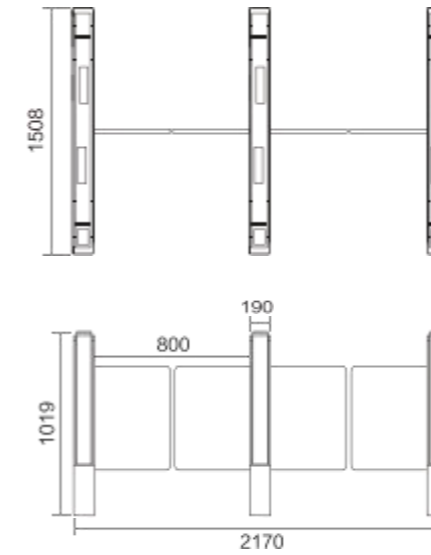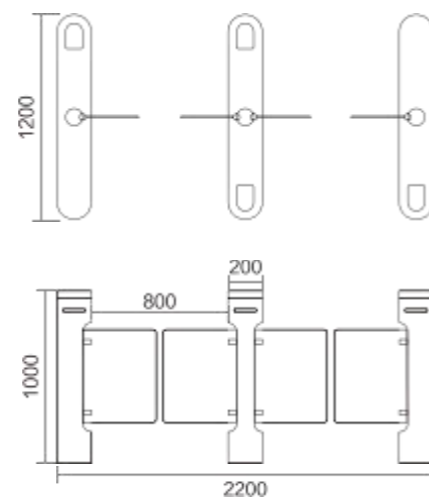
XBZ004

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

XBZ007

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1200mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Front View

XBZ008

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1200mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

XBZ020

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*190*1019mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤1100mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
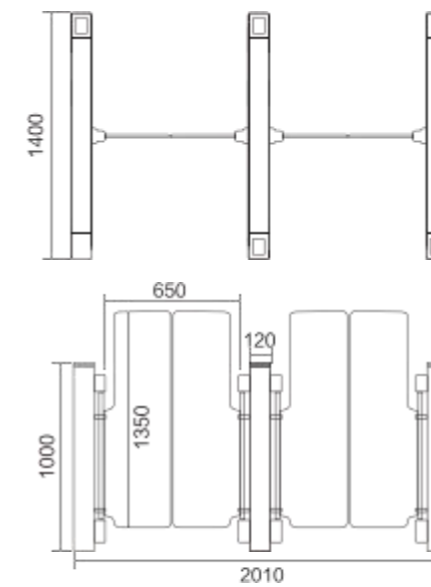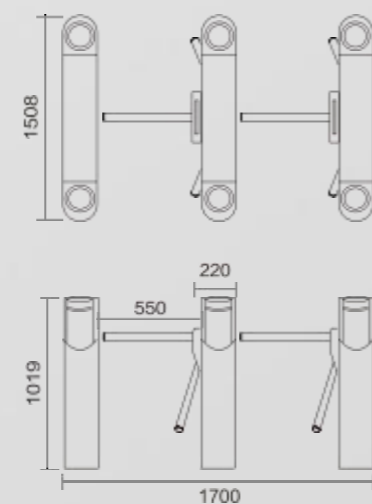
Front View

XBZ021

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*120*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤800mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Tripod Turnstile

Supports multi-functional customization such as card swiping,

Face recognition, code scanning recognition,

Ticketing system and construction site system .

TD3263-22
Chassis Size: 1508*220*1019mm(L*W*H)
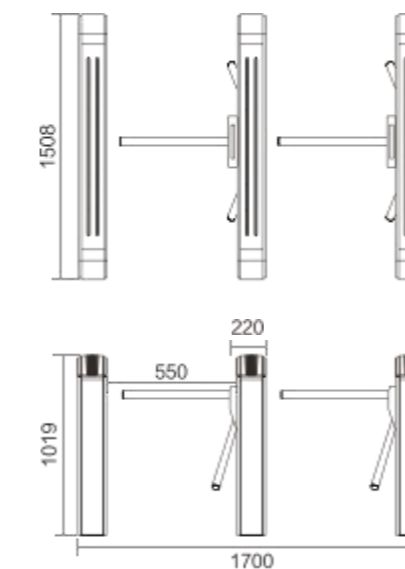
1508

220

550

1019

1700

Functional Characteristics

◆ Using a dedicated ARM core microprocessor control circuit and digital positioning technology, the startup and control are smooth and the gate's automatic control capability is more accurate .

◆ The system operates smoothly, has low noise, and has a simple and reliable structure .

◆ The surface of the movement is treated with anti-rust and anti-corrosion treatment, making it durable .

◆ Intelligent voice and sound effect prompts make the device more user-friendly and easier to use .

◆ The control panel has a counting function .

◆ It can be connected with various equipment such as access control systems, consumer systems, electronic ticket systems, biometric identification systems, and electrostatic testers .

◆ The channels will automatically spread out after power off and close automatically when power is turned on .

◆ Anti-collision function, the swing arm automatically locks when the gate opening signal is not received.

◆ The management computer can be used directly to realize remote control and management .

Intelligent Embedded System

| Face Recognition | Fingerprint Recognition | Consumer System | QR Code Recognition | Identity Card Reader |

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
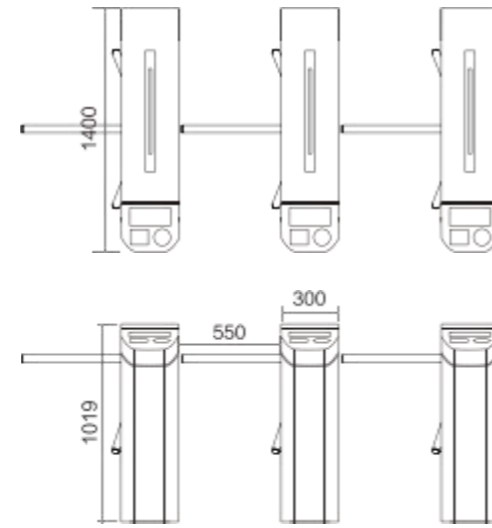
1508

220

550

1019

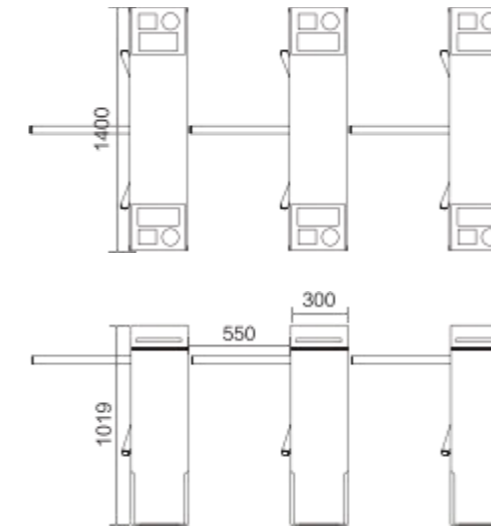1700

Front View

TD3220-23

Chassis Material	SUS304 Stainless Steel
Chassis Size	1508*220*1019mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor
Ambient Temperature	25°C~70C

SGZ016

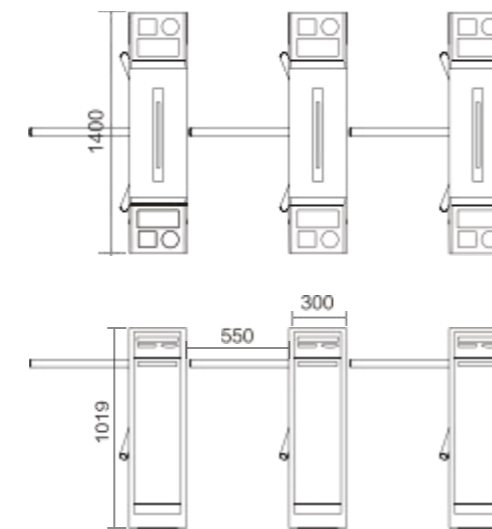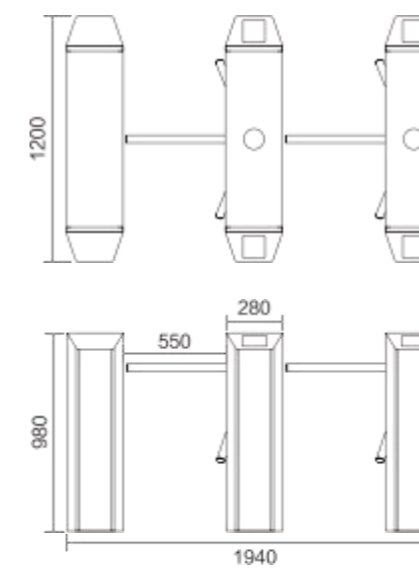|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition　Fingerprint Recognition　Consumer System　QR Code Recognition　Identity Card Reader

SGZ017

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

Front View

Front View

SGZ018

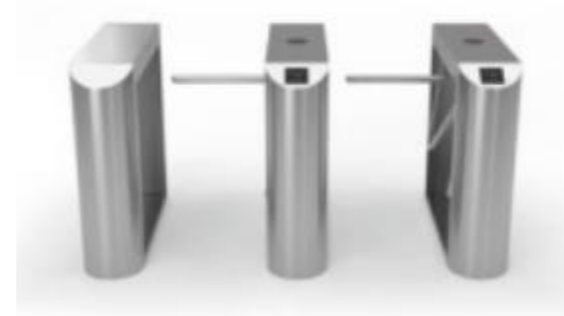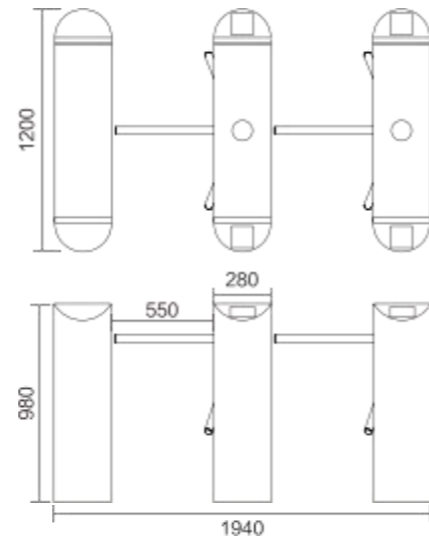|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*300*1019mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
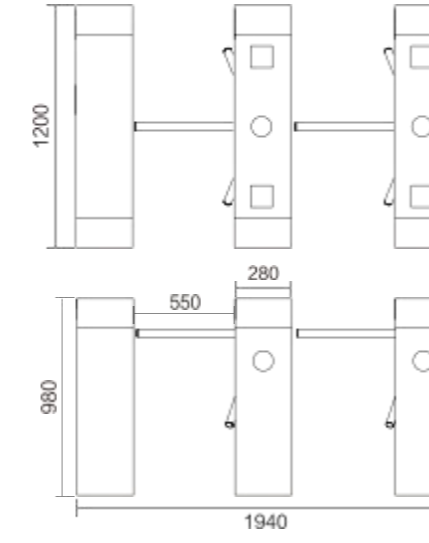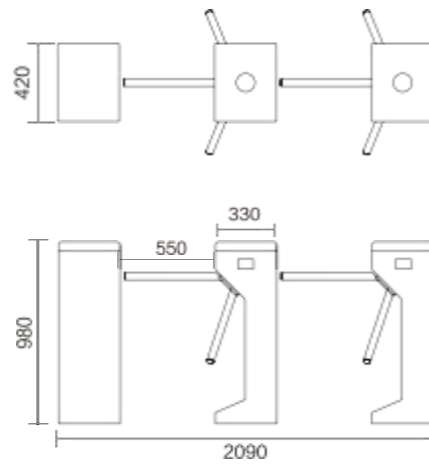
SGZ001

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*980mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

SGZ002

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*980mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition Fingerprint Recognition Consumer System QR Code Recognition Identity Card Reader

SGZ003

Chassis Material	SUS304 Stainless Steel
Chassis Size	420*330*980mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

SGZ004

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*280*980mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
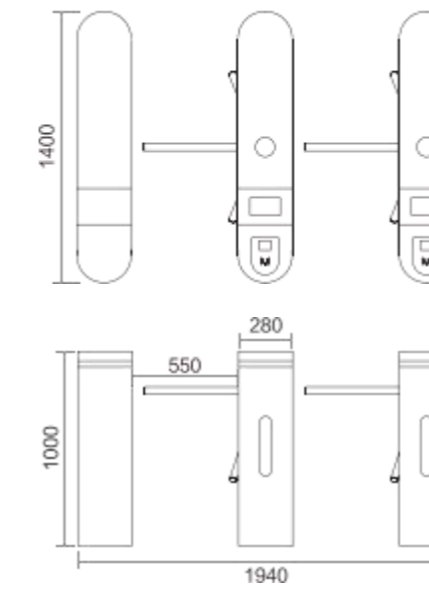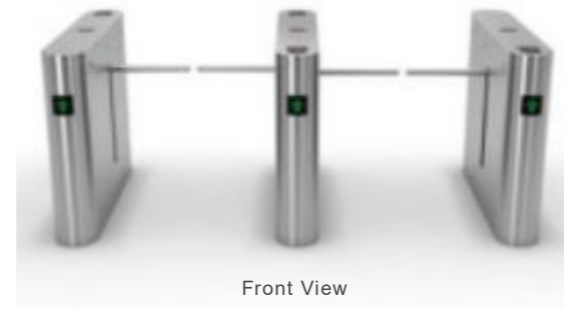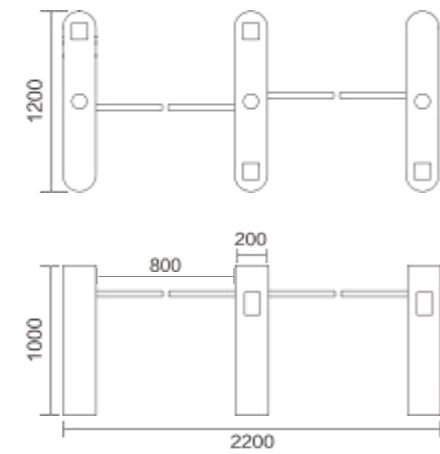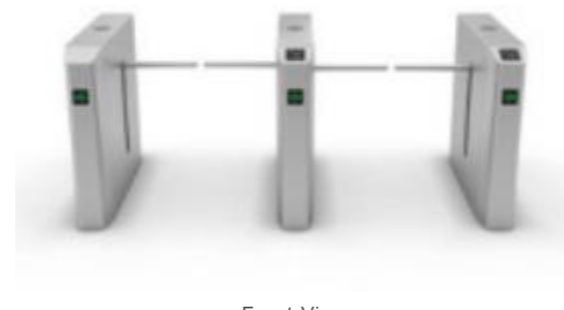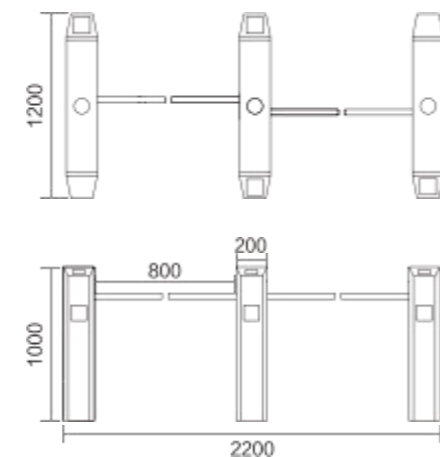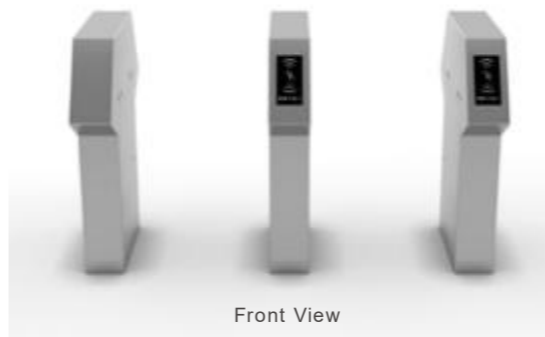
SGZ006

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*280*980mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

YZ002

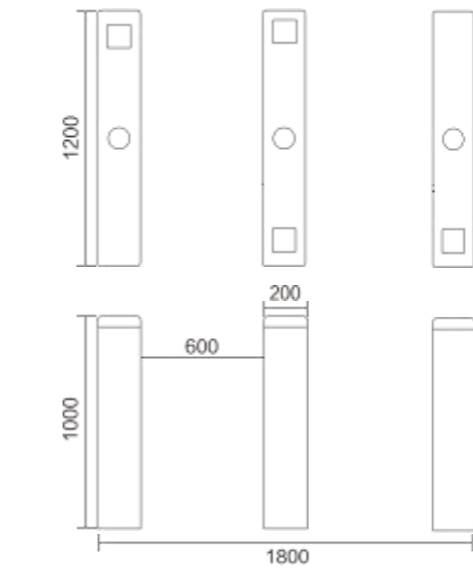| Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Front View

YZ003

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

Front View

WZ001

Chassis Material	SUS304 Stainless Steel
Chassis Size	1000*160*900mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .

WZ002

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*200*1000mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Sliding Turnstile

Supports multi-functional customization such as card swiping,

Face recognition, code scanning recognition,

Ticketing system and construction site system .

Brushless Anti-collision   Silent Buffer   Infrared Anti-pinch   Strong And Reliable

PYZ018

0.2 Seconds
0.2 Second Recognition And Opening

20~60 People
45 People/Min Traffic Speed

500 times
5 Million Uses

Functional Characteristics

◆ Using a dedicated ARM core microprocessor control circuit and digital positioning technology, the startup and control are smooth and the gate's automatic control capability is more accurate .

◆ The system operates smoothly, has low noise, and has a simple and reliable structure .

◆ The surface of the movement is treated with anti-rust and anti-corrosion treatment, making it durable .

◆ Intelligent voice and sound effect prompts make the device more user-friendly and easier to use .

◆ The control panel has a counting function .

◆ It can be connected with various equipment such as access control systems, consumer systems, electronic ticket systems, biometric identification syst   electrostatic testers .

◆ The channels will automatic   out after power off and close automatically when power is turned on .

◆ Anti-collision function, the swing arm automatically locks when the gate opening signal is not received.

◆ The management computer can be used directly to realize remote control and management .

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions .
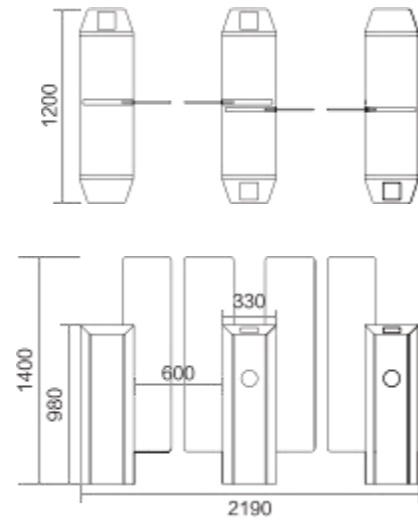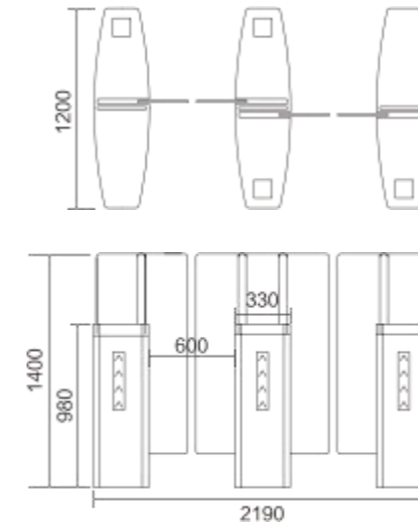
PYZ008

PYZ002

PYZ003

PYZ004

PYZ001

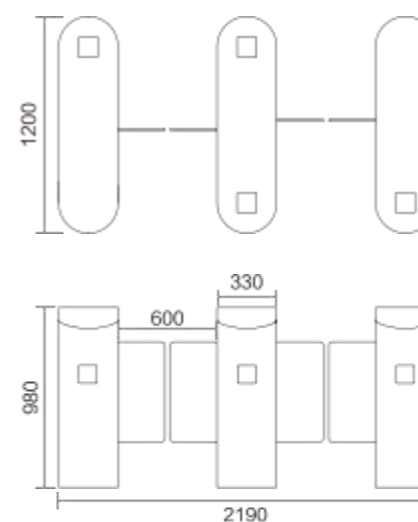|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*330*980mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition Fingerprint Recognition Consumer System QR Code Recognition Identity Card Reader

PYZ002

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*330*980mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Front View

Front View

Front View

PYZ003

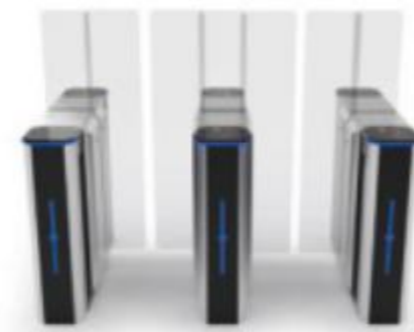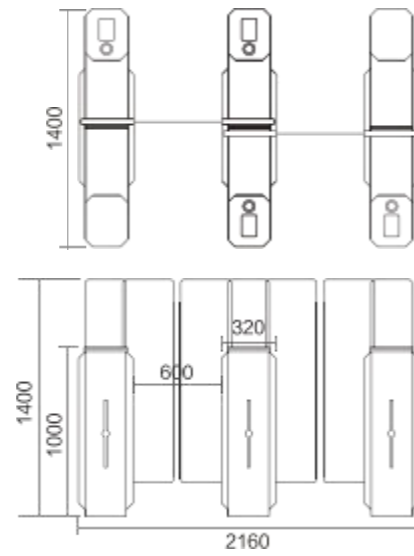|	
Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*330*980mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control, access control, consumption management, special passage management and control of enterprises and institutions.
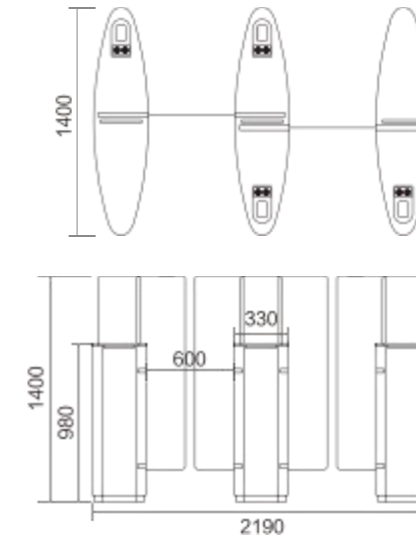

PYZ004

Chassis Material	SUS304 Stainless Steel
Chassis Size	1200*330*980mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

PYZ005

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*320*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Intelligent Embedded System

Face Recognition Fingerprint Recognition Consumer System QR Code Recognition Identity Card Reader

赛艇世界冠军：黄文仪

NOAH ACCESS

Smart Access Control/Smart Community

Supports multi-functional customization such as card swiping, face recognition, code scanning recognition, ticketing system and construction site system .

PYZ008

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*330*980mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Application Scenarios

◆ Subways, stations, docks, tourist attractions, exhibition venues, communities, factories, construction sites, fitness clubs, office buildings, school libraries, entrance and exit control , access control, consumption management, special passage management and control of enterprises and institutions .

Front View

PYZ018

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*330*1000mm(L*W*H)
Door Wing Material	10mm Plexiglass, Tempered Glass
Passage Width	≤600mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Waist/Full Height Turnstile

Material/thickness/color/size can be customized

Supports multi-functional customization such as card swiping,

Face recognition, code scanning recognition,

Ticketing system and construction site system .
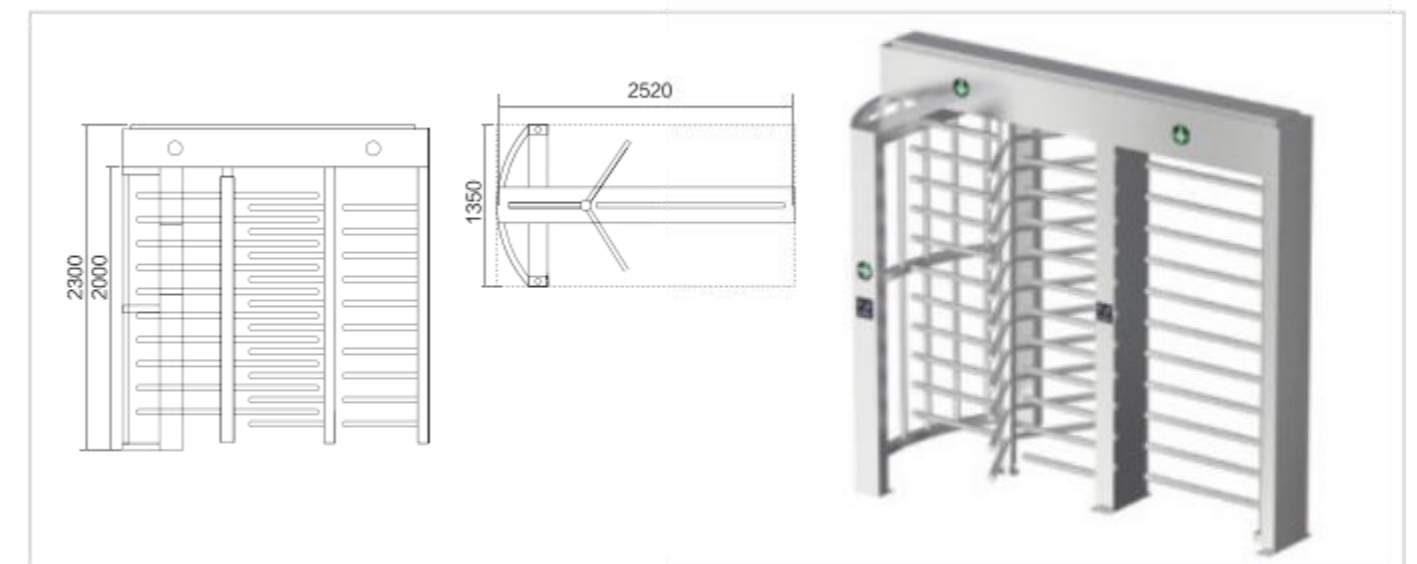
QGZ011

Functional Characteristics

◆ Using a dedicated ARM core microprocessor control circuit and digital positioning technology, the startup and control are smooth and the gate's automatic control capability is more accurate .

◆ The system operates smoothly, has low noise, and has a simple and reliable structure .

◆ The surface of the movement is treated with anti-rust and anti-corrosion treatment, making it durable .

◆ Intelligent voice and sound effect prompts make the device more user-friendly and easier to use .

◆ The control panel has a counting function .

◆ It can be connected with various equipment such as access control systems, consumer systems, electronic ticket systems, biometric identification systems, and electrostatic testers .

◆ The channels will automatically spread out after power off and close automatically when power is turned on .

◆ Anti-collision function, the swing arm automatically locks when the gate opening signal is not received.

◆ The management computer can be used directly to realize remote control and management .

Intelligent Embedded System

| Face Recognition | Fingerprint Recognition | Consumer System | QR Code Recognition | Identity Card Reader |

Application Scenarios

Full-height turnstiles are suitable for unattended and high security requirements, as well as some outdoor occasions, such as sports venues, construction sites, prisons, airports , office buildings, factories, scenic spots, stations, etc .
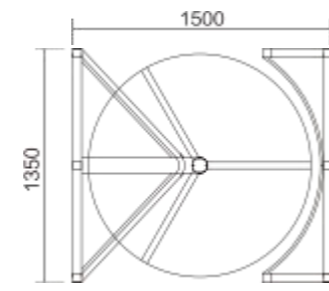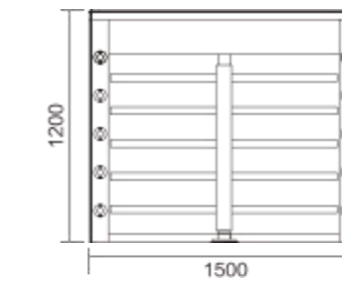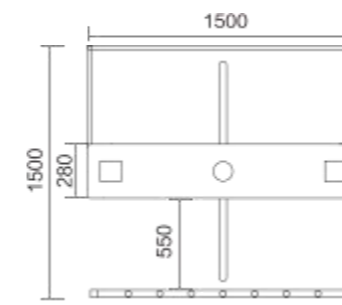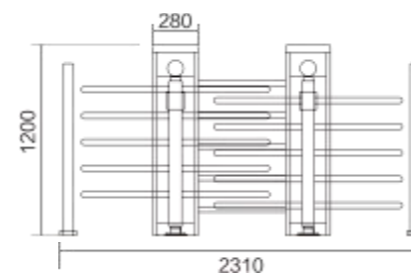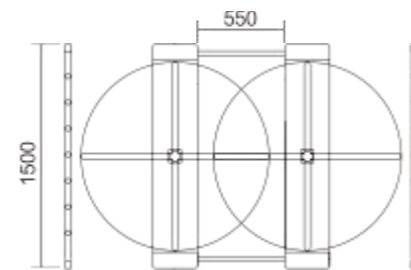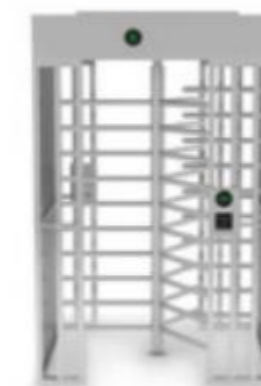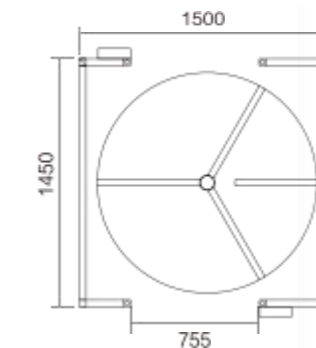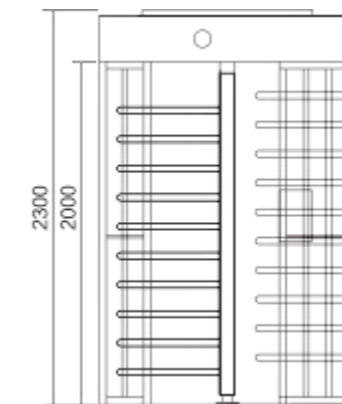
2520

1350

2300

2000

QGZ010

Front View

Chassis Material	SUS304 Stainless Steel
Chassis Size	1350*2520*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

BGZ001

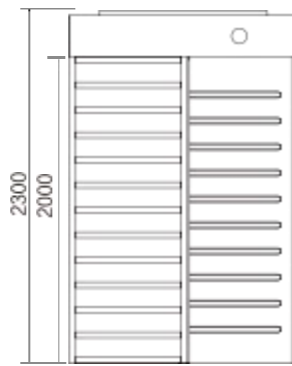| Chassis Material	SUS304 Stainless Steel
Chassis Size	1350*1500*1200mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition Fingerprint Recognition Consumer System QR Code Recognition Identity Card Reader

BGZ002

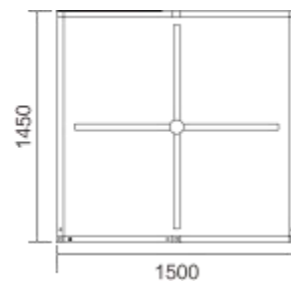| Chassis Material	SUS304 Stainless Steel
Chassis Size	1500*2310*1200mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C
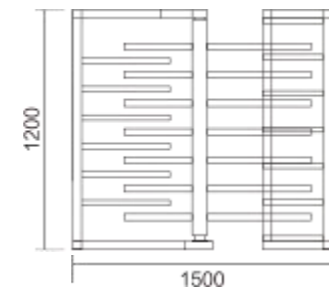
Front View

Front View

Front View

BGZ003

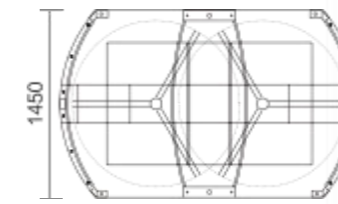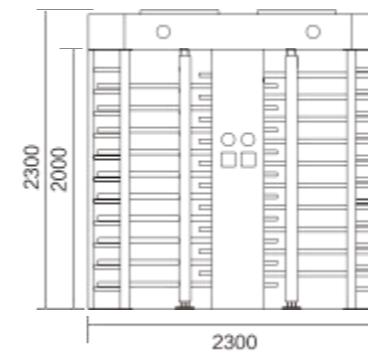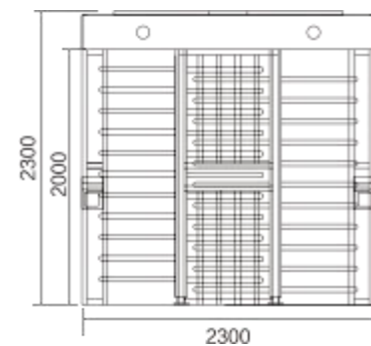| Chassis Material	SUS304 Stainless Steel
Chassis Size	1500*1500*1200mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤550mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Application Scenarios

- Full-height turnstiles are suitable for unattended and high security requirements, as well as some outdoor occasions, such as sports venues, construction sites, prisons, airports, office buildings, factories, scenic spots, stations, etc.

QGZ009

Chassis Material	SUS304 Stainless Steel
Chassis Size	1450*1500*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

QGZ001D

Chassis Material	SUS304 Stainless Steel
Chassis Size	1450*1500*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

Front View

QGZ003S

Chassis Material	SUS304 Stainless Steel
Chassis Size	1450*2300*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

QGZ004S

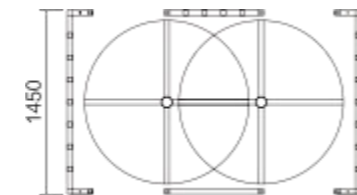| Chassis Material	SUS304 Stainless Steel
Chassis Size	1450*2300*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Application Scenarios

◆ Full-height turnstiles are suitable for unattended and high security requirements, as well as some outdoor occasions, such as sports venues, construction sites, prisons, airports, office buildings, factories, scenic spots, stations, etc.
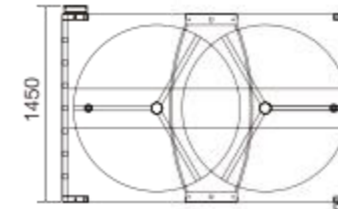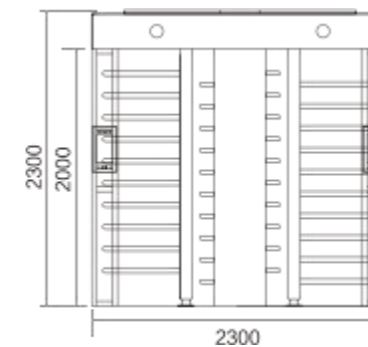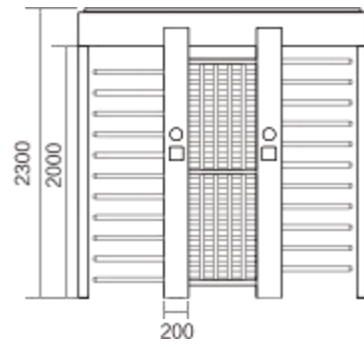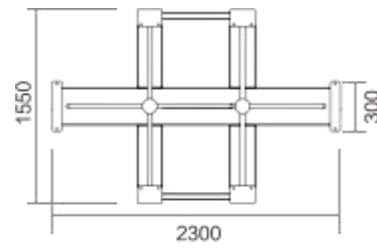
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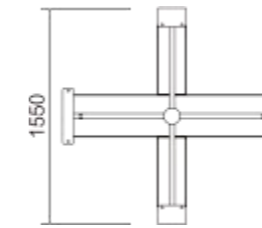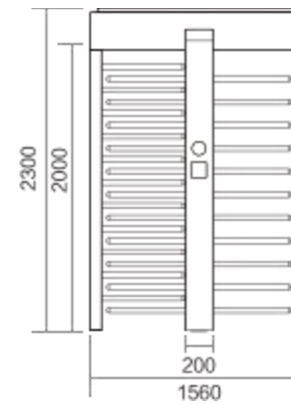| Chassis Material	SUS304 Stainless Steel
Chassis Size	1450*2300*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

QGZ006S

Chassis Material	SUS304 Stainless Steel
Chassis Size	1550*2300*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Intelligent Embedded System

Face Recognition   Fingerprint Recognition   Consumer System   QR Code Recognition   Identity Card Reader

QGZ007

Chassis Material	SUS304 Stainless Steel
Chassis Size	1400*2400*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

QGZ007D

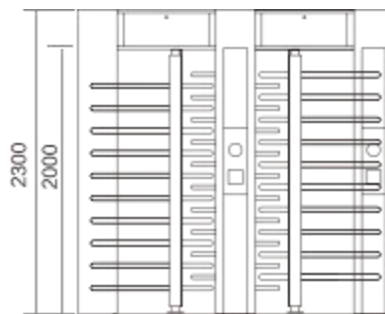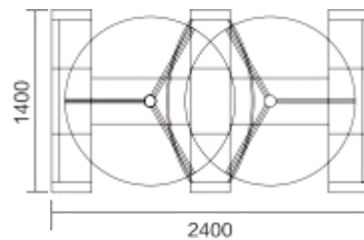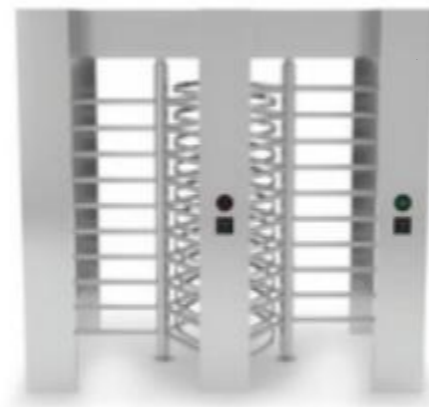| Chassis Material	SUS304 Stainless Steel
Chassis Size	1550*1560*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
Usage Environment	Indoor/Outdoor
Ambient Temperature	25°C~70C

Front View

Application Scenarios

◆ Full-height turnstiles are suitable for unattended and high security requirements, as well as some outdoor occasions, such as sports venues, construction sites, prisons, airports, office buildings, factories, scenic spots, stations, etc.
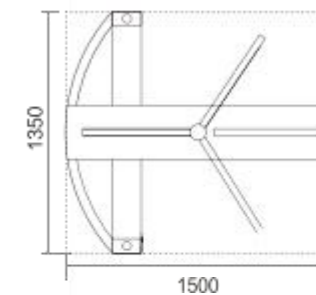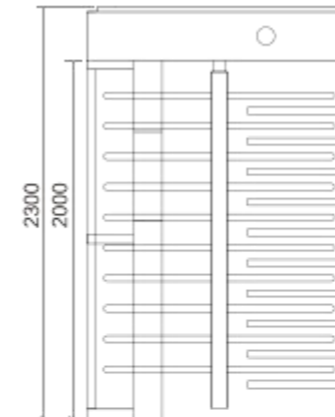
GZ008

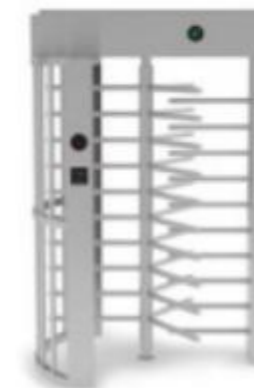| Chassis Material	SUS304 Stainless Steel
Chassis Size	1350*1500*2300mm(L*W*H)
Door Wing Material	SUS304 Stainless Steel
Passage Width	≤650mm
Input Voltage	110V~220V,50HZ
Openning Speed	Fastest <0.5 Seconds (User Setting)
Passing Speed	20-60 People/Minute
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Front View