



IS YOUR FIRST STEP  
IN SECURITY



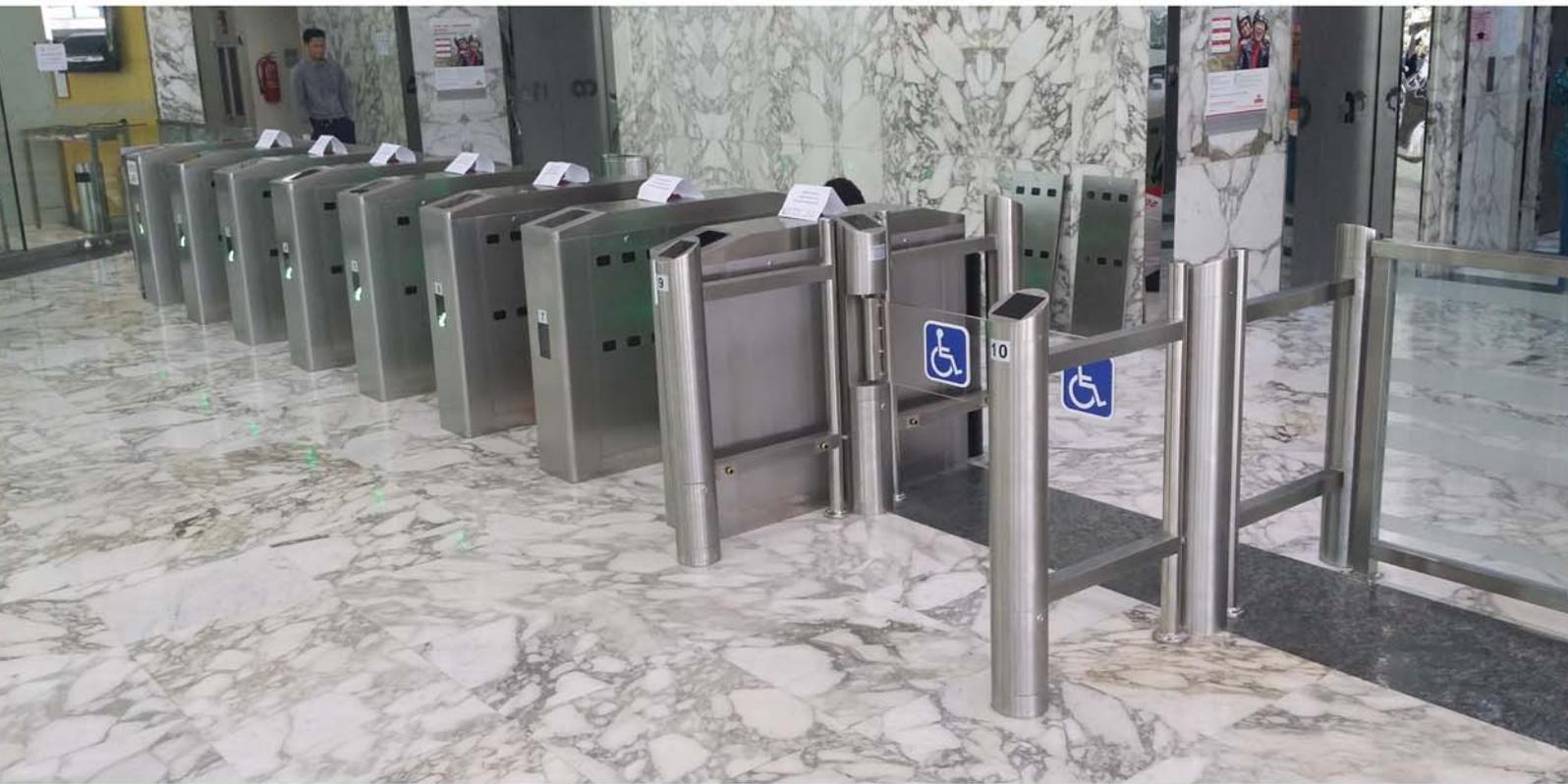
Entrance is the main source for people coming into a building. By effectively filtering out all “bad people” and only allow “good people” to go in, you already eliminated 90% of the potential security threats in the building.

### MAG PEDESTRIAN GATE SECURES THE ENTRANCE AS FIRST LEVEL OF PROTECTION FOR YOUR BUILDING

MAG design is optimized to remove all unnecessary function to give you more affordable entrance gates. All MAG gates are well supported by localized spare parts availability so that you can use our product with peace of mind.

Making the right choice for your entrance is the first step in your building security.





## FLAP BARRIER

FULLY AUTOMATIC MOTORIZED RETRACTABLE WING

### ✓ FLB130 SERIES

FLB130 Series flap barrier is the pedestrian gate that offer the most efficient opening / closing. Limited movement trajectory of flap wing reduce the possibility of damage by vandalism attempt making it more robust. Flap wing retracted into housing does not take up any space clearance for a full access. Allow small to medium size of luggage to pass through.

FLB131- single wing  
FLB132 - dual wing



SPECIAL EFFECT

GREEN LIGHT lining along the edge of transparent wing .

## ○ SWING BARRIER

FULLY AUTOMATIC MOTORIZED SWING BARRIER GATE

### ✓ SWB100

SWB100 tubular swing barrier has smallest installation footprint while offering widest opening clearance to allow big boxes, trolley, wheel chair, baby stroller or user with big luggage to pass through with comfort.

SWB100 can install with customized railing to achieve auto close after pass by. The railing build in IR sensor enable auto close and safety auto reverse function on SWB100 swing barrier.





## SWING BARRIER

### MOTORIZED SWING BARRIER GATE

#### ✔ SWB200

SLB200 series is an innovative pedestrian control technology that designed to achieve best balance of quality, performance and affordability.

SLB200 series provide a combination of reliable mechanical as well as electronic restriction for unauthorized visitor while still maintain a welcoming atmosphere. High door panel design prohibit attempts to climb over. access control and time attendance reader can be integrated into sliding barrier.

SWB201 - single panel  
SWB202 - dual panel



## SLIDING BARRIER

### MOTORIZED SLIDING GLASS

#### ✔ SLB200

SWB200 is designed to be slimmest of all pedestrian gate. Slim form factor save space and allow you to put more gates to digest higher traffic. More glass surface that makes it look very elegant to elevate premium atmosphere of any building lobby. High speed advance servo motor is used to achieve faster pass through rate.

SWB200 offer wide and full clearance opening to allow pedestrian with luggage to pass through with comfort.

SLB201 - single glass panel  
SLB202 - dual glass panel



## FULL HEIGHT TURNSTILE

### SEMI AUTOMATIC OUTDOOR TURNSTILE

#### ✔ TTS713

TTS713 offer maximum security for outdoor application. Full height cage prevent user from crawling underneath or climbing over to gain unauthorized access into premise. Full height turnstile can effective control single pass through each time.

Semi auto turnstile operation is based on solenoid lock that selectively allow or block rotation direction. TTS713 is built with high quality material to withstand outdoor usage for years to come.





## DROPBOX

### CARD COLECTOR DROP BOX

#### ✔ DBX100

DBX100 is a dropbox type card collector. User can drop their visitor card into the dropbox to gain access for exit or entry.

DBX100 can be integrated with any access control reader. DBX100 design is simplified to achieve highly affordable solution for ticketing and visitor management system.



## TRIPOD TURNSTILE

### HEAVY DUTY MOTORIZED TURNSTILE

#### ✔ TTS470

TTS470 is a fully automatic tripod turnstile that is design for heavy traffic of public mass transportation such as bus or train station. TTS480 is using high duty cycle servo motor and robust mechanical gear system to cater continuous non-stop pedestrian traffic during peak hours.

TTS470 is equipped with more advance control system to accomodate rough usage and force pass through attempts.



### SEMI AUTO TURNSTILE

#### ✔ TTS350L

TTS350L is a semi auto turnstile based on solenoid lock. Its unique mechanical drive design allow the arm to be pushed effortlessly and auto-rotate back without any electric motor. Sturdy rock solid internal mechanical parts design maximize its durability for industrial usage. Modular design so that you can easily replace any parts by yourself.

TTS350L is optimized economical solution for indoor.



#### ✔ TTS310

TTS310 is a mini semi auto turnstile. Small form factor allow it to fit into tight space. It has exact same internal system and features with TTS350L.

