



Turnstiles & Speed-gates





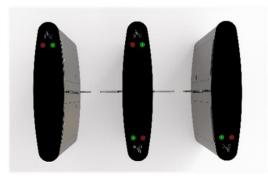
FLAP BARRIER



MSS-WG4544

Round-edges with black tempered glass top cover flap barrier turnstiles

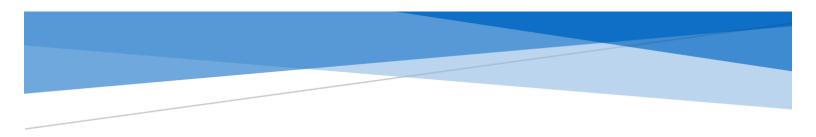




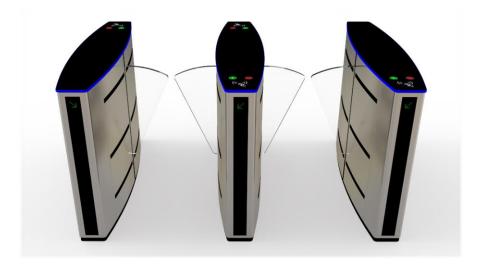
- 100% High-grade certified stainless steel SUS304 •
- Directional LED on both front and top cover •
- Protection from tail-gating and violated infiltration •
- Optional: SS316| 30 pairs of sensors| servo motor| • self-control logic algorithm
- Three levels anti-clamping
- Non-wear-and-tear core machine, up to 5 year • warranty
- Nice and long-lasting design •



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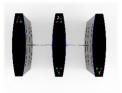




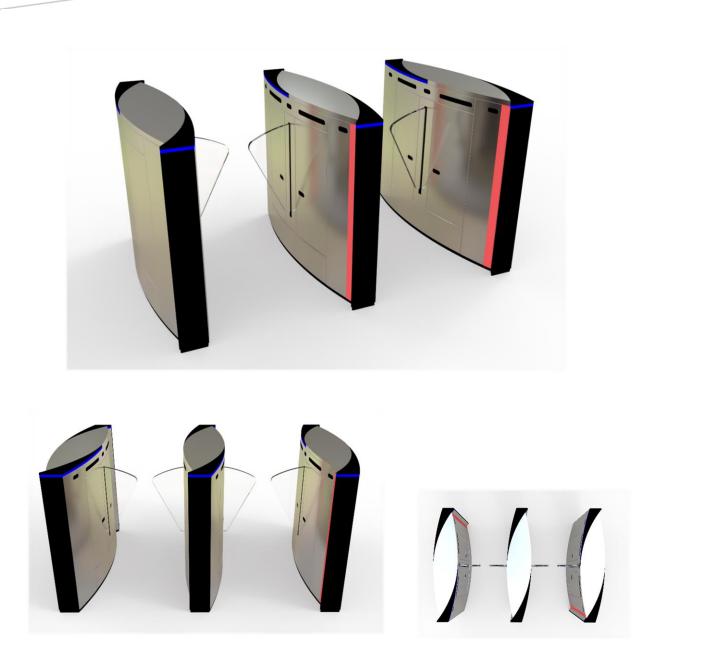


Three sensor array, oval flat-cut with black tempered glass cover flap barrier turnstiles

- High-throughput passage rate & high security level
- Bold design with black glass cover, black LED front panel and three sensor levels
- Optional selection of material, decoration light, motor and control algorithm



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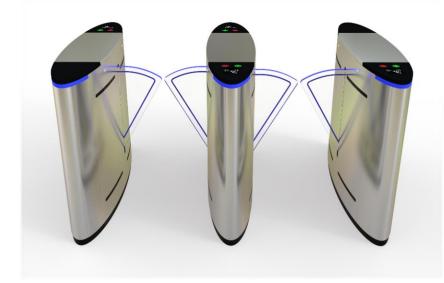
Spinning-curved design flap barrier turnstiles with front black color RAL

- Symetrical aesthetic design with directional LED on edges and top cover
- Selection of top cover by stainless steel, acrylic glass or tempered glass
- Optional material color processing technique and material
- Three level anti-clamping, non-wear-and-tear core machine
- Safe escape, bidirectional, selectable working mode

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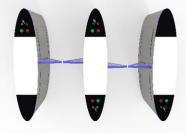
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Oval-shape stainless steel flap barrier turnstiles

- Simple and sleek •
- Made from high-level • learning production machine and highgrade qualifiedthickness material
- Various option of material & finishing







- Laser-cut customization patterns and LED decoration on wings •
- Fail-safe operation, Emergency exit •
- Simple and long-lasting design •

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Diagonal-oval cut shape stainless steel flap barrier turnstiles

- Sharp & Slim
- Selection of material and finishing
- Increased security level by adding more sensors
- Available for wide lane
- Emergency uncumbered exit



- Simple yet elegant diagonal shaping oval design
- Manufacturered by high-level learning machine and certified high-grade stainless steel
- LED directional guide on front panel and top cover
- Standard dimension: 1400 x 300 x 980mm 1200/1600mm width option are also available

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Fine slim box flap barrier wing gate turnstiles

- Slim shape wing gate turnstiles that available for 600mm (standard) and 900mm (wide lane)
- Option of material, finishing, acrylic glass/ tempered glass cover
- Outdoor applications, waterproof & fingerprint-proof transperant cover
- Protection sensors, anti-clamping, anti-pinch, servo-motor and self-control logics
- Non-wear-and-tear core machine, wide lane soft wings

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Curved trapezium flap barrier turnstiles

- Curved shape slim look •
- Black color RAL, running • directional LED on front panel and top cover
- High security level by adding • detection sensors
- Available option for wide-• lane, servo motor, selfcontrol logic algorithm



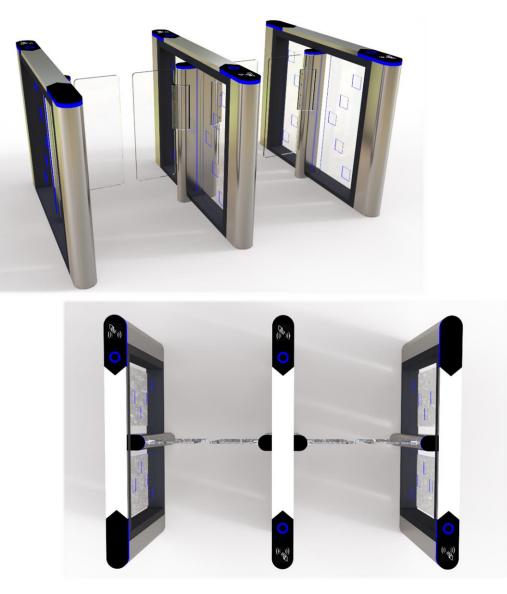
- Standard dimension: 1400 x 300 x 980mm •
- Extended 1600mm or 1200mm width •
- Power-off auto-open mechanism •
- Anti-clamping by infrared sensor and mechanical, • electrical current
- Matrix-type photoelectric sensors to detect tail-gating, • illegal intrusion
- Audial and visual alarm •
- Non-wear-and-tear core machine •
- MTBF 5,000,000 (tested) •
- Preffered solution for public transportation, elderly, • children and disability persons





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SPEED-GATE



MSS-LSG6056

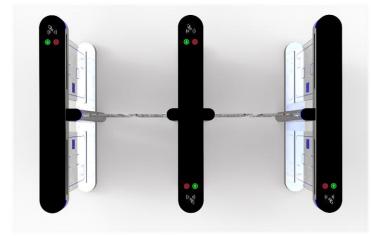
Optical luxury speed gate with laser-cut tempered glass/acrylic glass bodyside

- Stunning LED decoration
- LED direction on rotation column and front top panel
- Option of glass/ tempered glass top/plastic cover, other material and finishing
- 100% speed-gate core machine, high-through, reliable and durable operation
- MBTF 5,000,000 (tested), 10,000,000 (available for project)

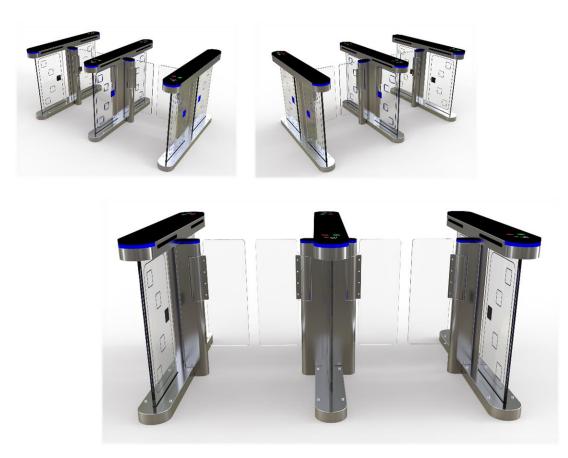
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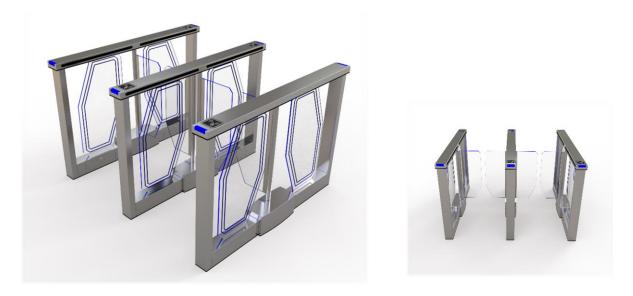
TRANPERANT LASER-CUT LUXURY SPEED GATE TURNSTILES





Square-end transperent luxury speed gate with laser-cut glass side door

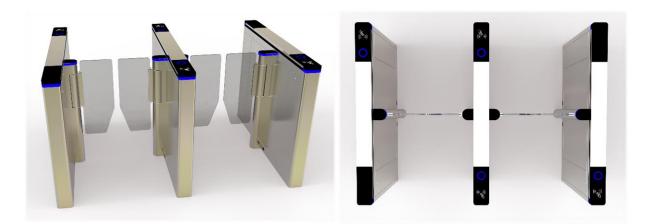
- Tempered glass/ Acrylic glass top cover option
- Selection of material, finishing and LED decoration colors
- Protection sensors from tail-gating, infiltrations and other violations
- Normally closed, normally open and emergency exit





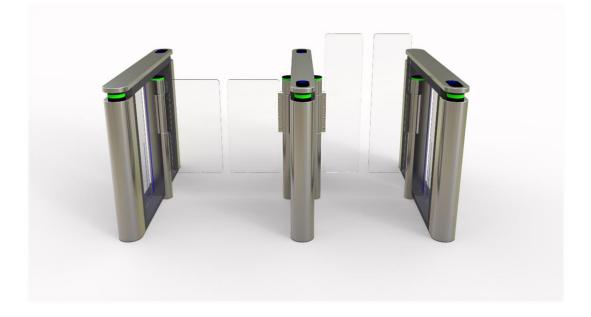
Square-box stainless steel luxury speed gate

- Speed-gate core structure with brushless motor (standard) and servo motor (optional)
- Strong bold structure
- Fine-cut 100% highgrade stainless steel with certification



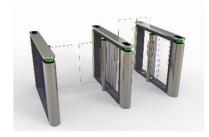
- Up to 30 pairs of high-security infrared sensors •
- Speed-gate special roto shaft •
- Self-control algorithm •
- LED direction on rotationary column and front top cover •
- Option of tempered glass/ arcrylic cover, material and finishing •
- Safe-mode, normally close, normally open, bidirectional •
- MTBF > 5,000,000 (tested), outdoor application •
- No unalignment, no arm-shaking assurance •

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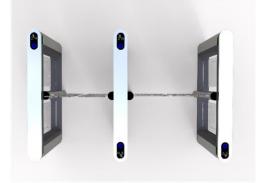


Round-edged leverage cover luxury speed gate turnstiles

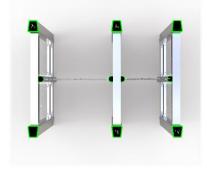
- Extra-wide extra-high flap arm
- Option of acrylic glass/ tempered glass top cover
- Servo motor, outdoor application, extra detection sensors





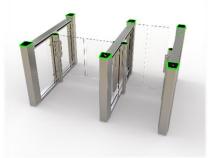






Rising-end luxury speed gate turnstiles

- Creating slim and modern look
- Available for extra-wide extra-high flap arms
- Servo motors, added detection sensors on request
- 100% speed-gate core with high-grade qualifed material
- MTBF 5,000,000 (tested), high throughput and service time



SWING GATE





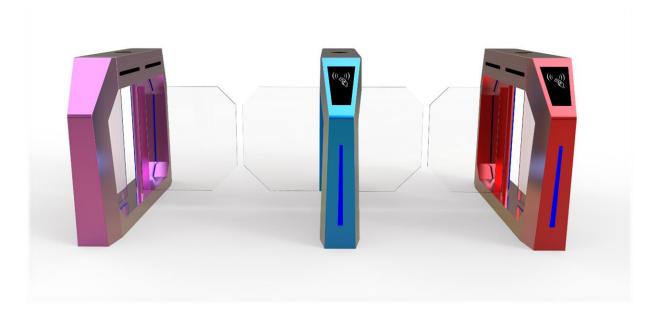
MSS-SG3245

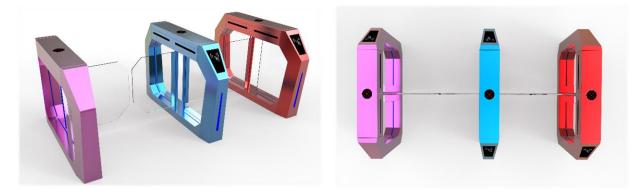
Ergonomic oval shape swing gate turnstiles

- LED direction along side board and on top • panel
- Standard dimension: 1400 x 200 x 980mm •
- Wide lane available •
- Option of brushless, servo motor with extra • detection sensors
- Emergency safe escape •
- Friendly to publics, elderly and disabled • people



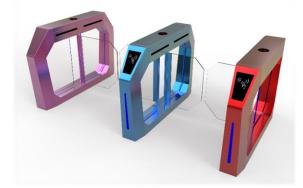
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Ergonomic modern swing gate turnstiles

- Electro-static, electro-plating painting •
- Different option of finishing, color and • material
- Detection sensors to protect passengers and • avoid violations
- Ergonomic & friendly design for public •
- High throughput, economical investment •

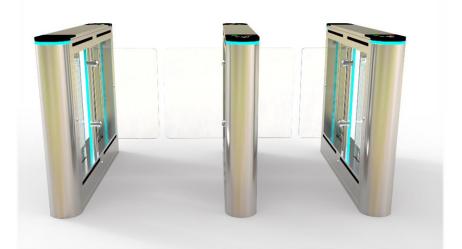


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Round-edged see-through swing gate turnstiles





- Laser-cut side board with LED decoration •
- Selection of material, finishing and LED color •
- Wide lane, high arm available •
- Stand-alone operation, remote control available •
- Inertial-free and smooth operation •
- High-throughput, public-friendly •
- Reliable and MTBF 5,000,000 tested •



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Round-edged transperant swing gate turnstiles

- Reliable, low-noise operation, exact • electrical-mechanical control
- See-through light design •
- Detection sensors, bidirectional, selectable • mode of operation
- Upgrade option of material, rotation motor • and finishing and reinforcement available
- Wide lane, high arm and other modification • on request

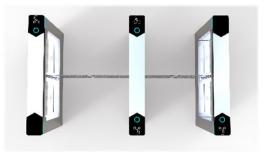


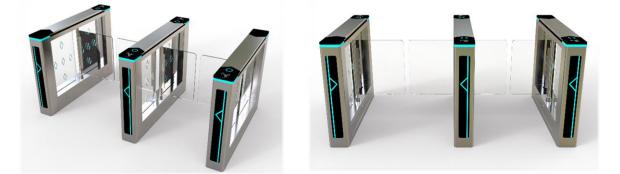
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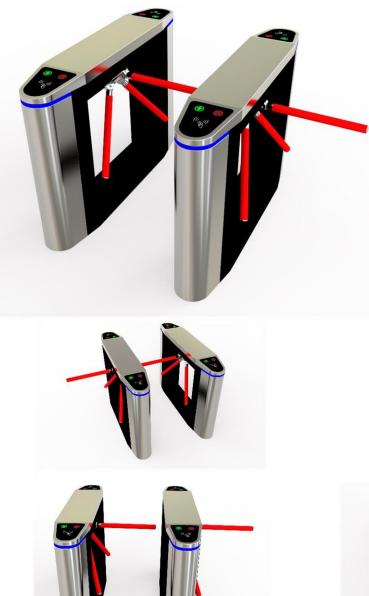
Soft-edged rectangular swing gate turnstiles

- Decoration LED on front panel and top cover
- Aesthetical laser-cut side board with LED decoration
- Selection of material, color and finishing
- Durable, reliable, smooth and low noise operation
- Detection sensors for tail-gating and abusement
- Friendly with public, elderly and handicapped people and passenger with luggages and trolley





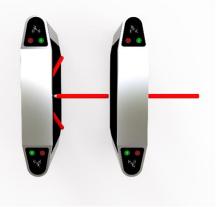
TRIPOD TURNSTILES



MSS-TR3266

Ergonomic stainless steel in black color RAL tripod turnstiles

- Standard dimension: 1400 x 280 x 980mm
- Bi-directional
- Selectable working modes (open, close, controlled)
- Lane width: 550mm
- 100% hydraulic core
- Made of more than 170 individual spare-parts with tolerance of 0,01%

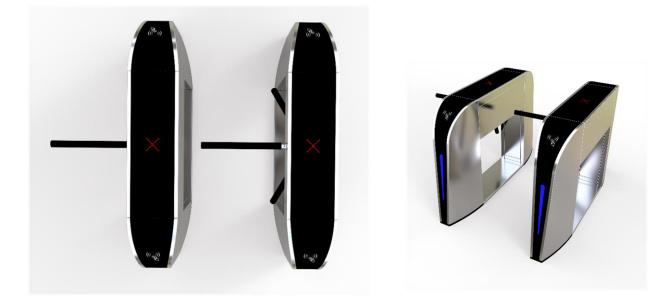




MSS-TR1555

Curved-edges stainless steel with black color RAL front and top panel tripod turnstiles

- Available option of material and finishing
- Electro-plating and electro-statistic painting
- Semi-automatic, Full-automatic is available with option of motor
- Both indoor and outdoor application, economical and versatile solution
- LED direction both on front panel and top cover



MSS®

Pedestrian Entrance Solution

Commuting Control Solution in Mordernized Society

About us

Marc Corporation Pte Ltd is leading specialist in pedestrian control entrance solution under **MSS**[®] registered brand-name. We manufacturer interior and exterior turnstiles ranging from economical tripods, spacious flap barriers, transperant swing gate to luxury high speed gate and selfoperation full-height turnstiles for wide range of application. Our solutions could significantly increase the commuting throughput rate, maximize the society productivity and bring comfortable experience to both passengers and investors.

In factory, we engaged state-of-art production facilities, our research and development know-how knowledges and special grade and qualified materials and components to construct our masterpiece products. **5 years** are standard warranty period options that we committed for reliablility and durability.