



2026

DESIGNED BY
MAIRSTURNSTILE

Flap Barrier Turnstile Catalogue

www.mairsturnstile.com

SHENZHEN MAIRS INTELLIGENT TECHNOLOGY CO.,LTD

Customization / Wholesale / Design / Production / OEM

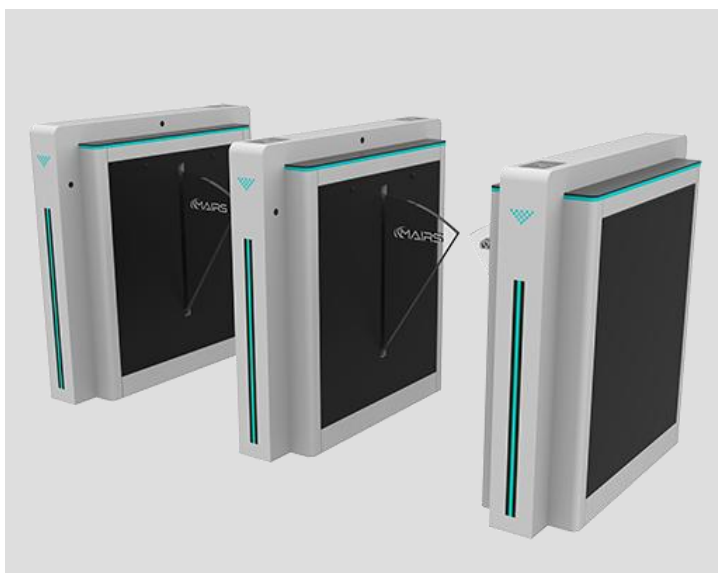
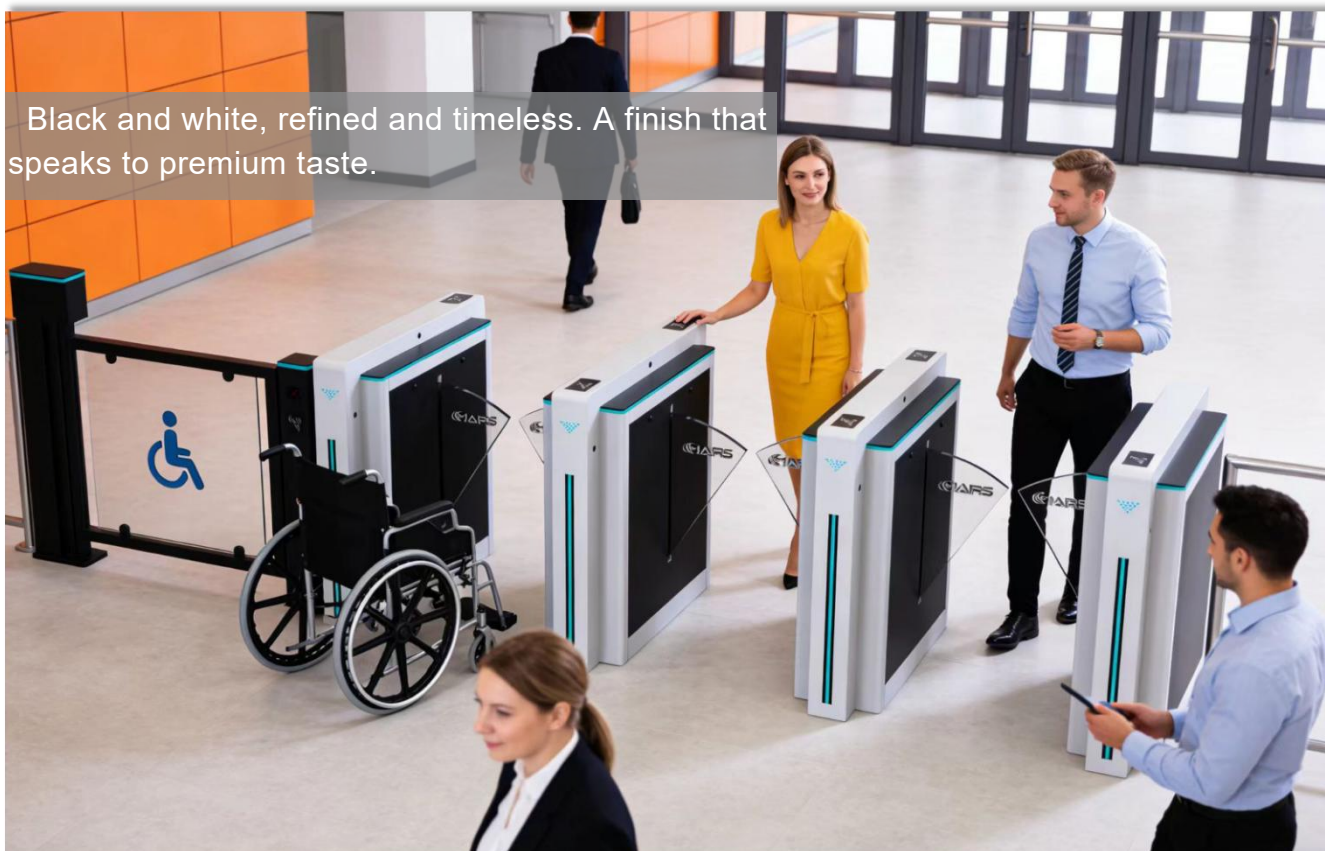
Coating Series Flap Barrier KQ200

The coating series flap barrier turnstile is the most reliable and safe access control solution, widely used in subway stations and building lobbies due to its stable performance and fast travel speed. This coating series flap barrier gate features a unique design, combining fashionable baked paint in white and black, surrounded by dazzling and colorful LED light strips, making it easy to match in any modern aesthetic architectural venue.



Flap Barrier KQ200

Black and white, refined and timeless. A finish that speaks to premium taste.



Product specifications

Size: 1000*300*980 mm

Passing speed: 40 person/min

Net Weight: 58 kg

Passage Width: 600 /900mm

Meteor Series Flap Barrier LX200

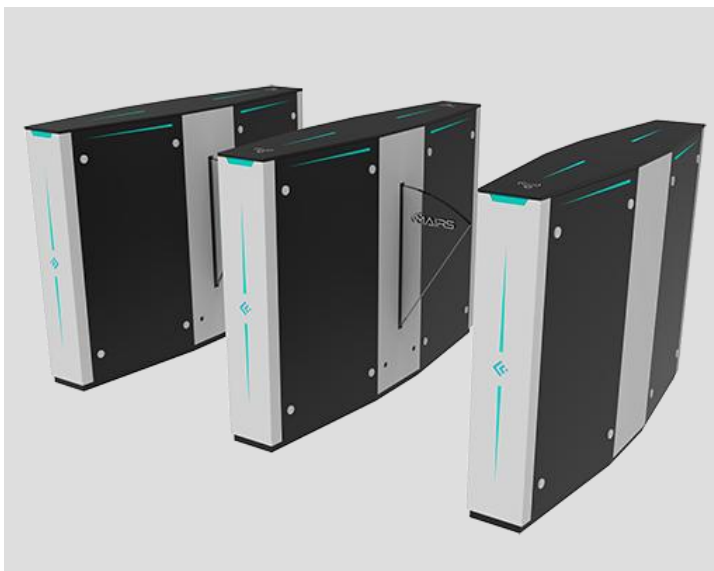
Sparkling & Extraordinary | Stable & Fast Operation

The meteor series flap barrier is very reliable, safe, and has the characteristics of fast speed. It can pass 40-45 people per minute, and the channel width can also reach 900mm, making it convenient for people with disabilities to pass through in wheelchairs or pedestrians carrying suitcases.



Flap Barrier LX200

Crisp geometry. Bold contrasts. A turnstile that elevates any entrance.



Product specifications

Size: 1400*300*980 mm

Passing speed: 40 person/min

Net Weight: 65 kg

Passage Width: 600/900mm

M Series Flap Barrier MF100

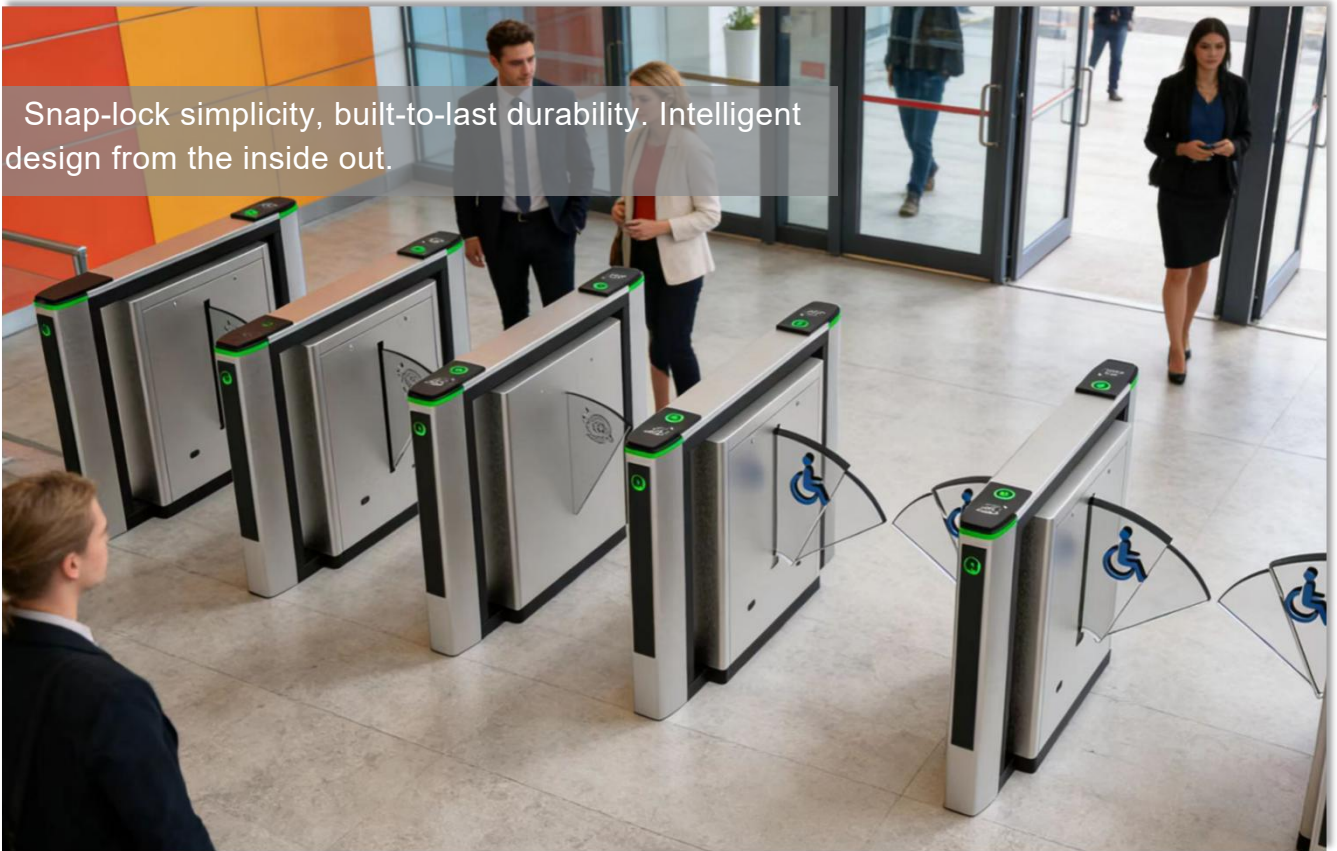
Unique Style | Structural Buckle Design

M series flap barrier gate MF100 offers a reliable and efficient method to ensure only authorized users are allowed access to each area of a building. A direction indicator showed that pedestrians had access to the current status, and guided pedestrians correctly and smoothly passage.



Flap Barrier MF200

Snap-lock simplicity, built-to-last durability. Intelligent design from the inside out.



Product specifications

Size: 1420*300*990 mm

Passing speed: 40 person/min

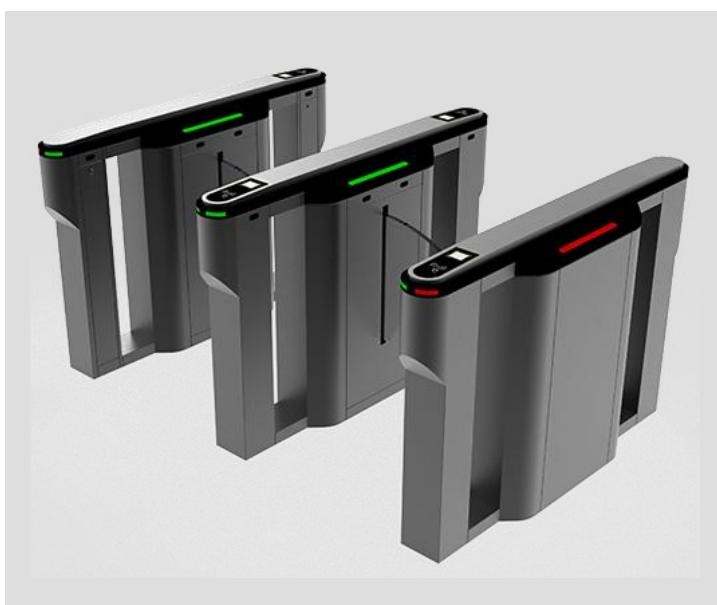
Net Weight: 86.5 kg

Passage Width: 600/900mm

Flap Barrier MT261



Monochrome elegance meets industrial precision. The new standard in access control.



Product specifications

Size: Size: 1500*300*980 mm

Passing speed: 40 person/min

Passage Width: 600/900 mm

Net Weight: 65 kg

Flap Barrier MT253

Product specifications

Size: 1400*300*1000 mm

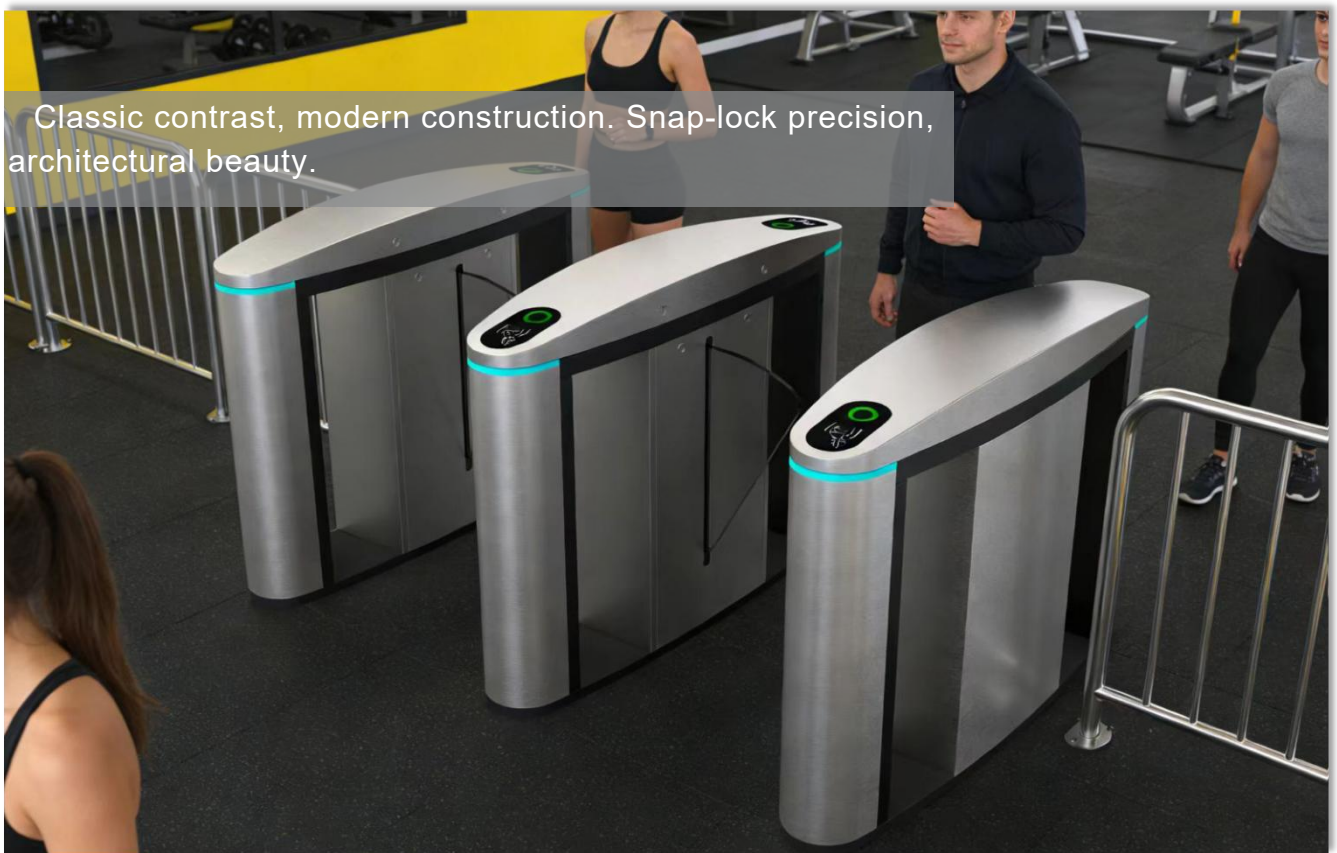
Passing speed: 40 person/min

Passage Widtht:600/900mm

Net Weight: 60 kg

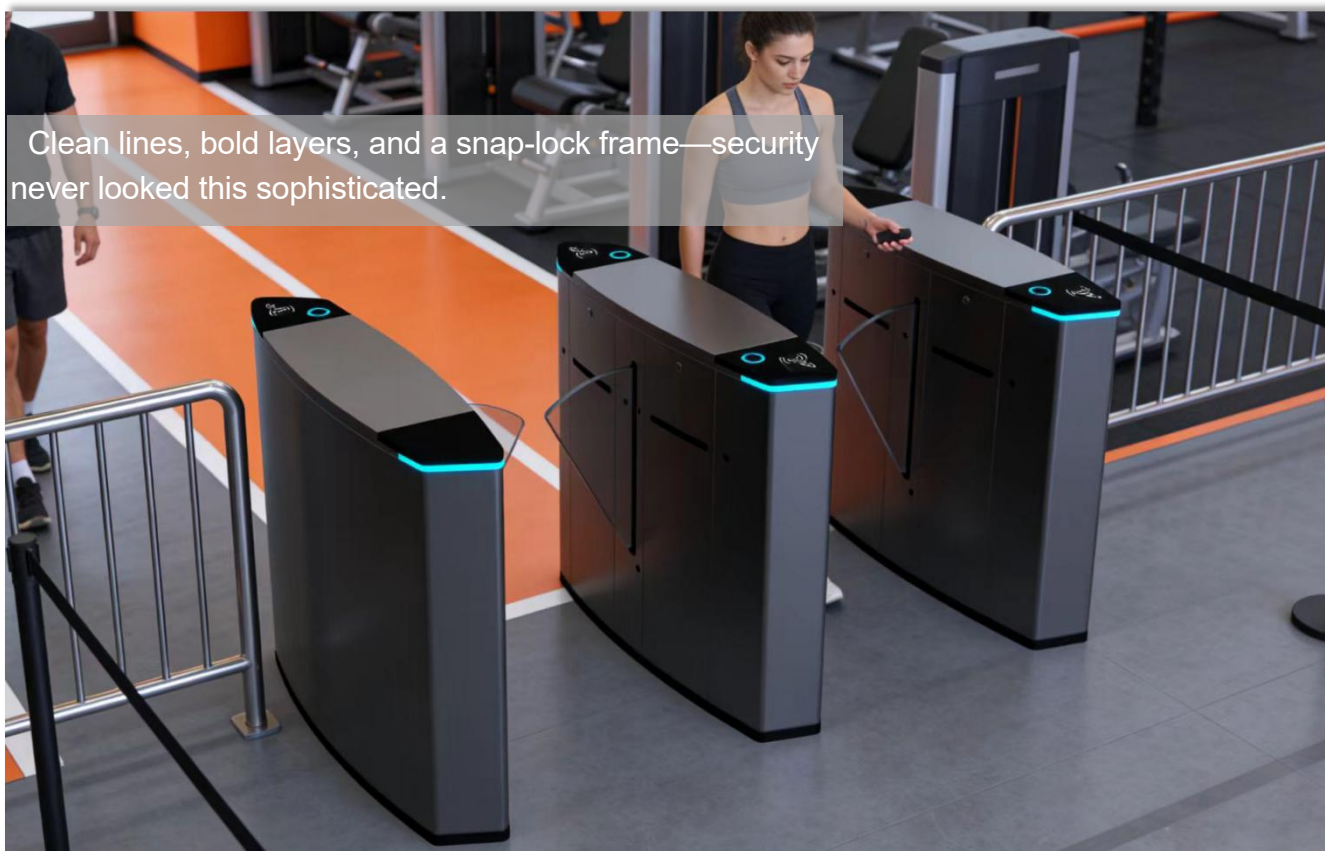


Classic contrast, modern construction. Snap-lock precision, architectural beauty.



Flap Barrier MT252

Clean lines, bold layers, and a snap-lock frame—security never looked this sophisticated.



Product specifications

Size: 1400*300*1000 mm

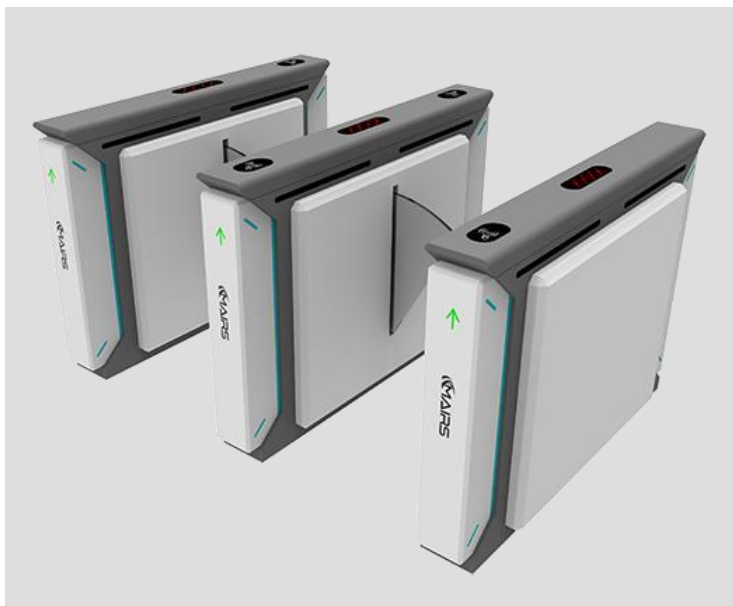
Passing speed: 40 person/min

Passage Width: 550mm (1.80ft)

Net Weight: 85 kg



Flap Barrier MT257



Product specifications

Size: 1400*300*1000 mm

Passing speed: 40 person/min

Passage Width: 600/900mm

Net Weight: 75 kg



Flap Barrier MT258

Tech-forward aesthetics meet industrial reliability.
Designed for the intelligent building.



Product specifications

Size: Size: 1400*300*980 mm

Passing speed: 40 person/min

Passage Width: 600/900mm

Net Weight: 65 kg

Flap Barrier MT237



Product specifications

Size: 1420*340*1000 mm

Passing speed: 40 person/min

Passage width: 600/900 mm

Net Weight: 80 kg

Classic black & white baked enamel—where timeless elegance meets modern security.



>> All Flap Barrier Turnstiles Display



KQ200



LX200



MF100



MT261



MT253



MT252



MT257



MT237



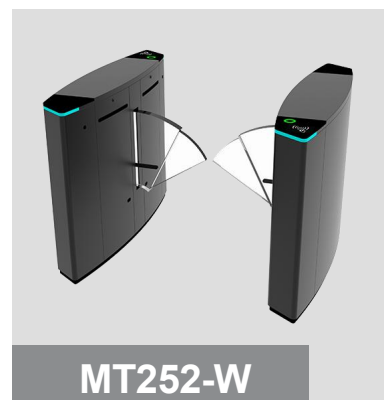
MT258



MT244



MT224



MT252-W

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“A flap barrier is a type of pedestrian turnstile gate that uses retractable flaps (often made of acrylic or glass) as the blocking mechanism. Unlike full height turnstiles or tripod turnstiles, the flap barrier gate opens quickly and quietly, creating a welcoming yet secure entrance.

It can be matched with face equipment, card reader, QR code, fingerprint, password recognition, QR code ticket checking recognition, and other recognition methods to achieve multiple authentication methods to meet the business requirements of personnel control, attendance, and so on. Various choices also make customers feel more at ease.”

