



MIAOFENG
BUILDING MATERIALS

MANUFACTURERS
Aluminum Door And Window
· China

OEM/ODM



Foshan Miaofeng Building Materials Co., Ltd.

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www.miaofengdoors.com



**SYSTEM
GERMAN
CRAFTSMANSHIP**



2012

Established In

13

Door And Window
Manufacturing And Operation

107,639

ff² Factory Area

About Us



Foshan Miaofeng Building Materials Co., Ltd. was established in 2012 and is currently located in Foshan City, Guangdong Province, which enjoys convenient transportation. As a one-stop high-tech enterprise dedicated to the research and development, design, manufacturing, sales, and service of doors, windows, and curtain walls, we are committed to strict quality control and excellent customer service.

We welcome OEM and ODM orders and hold ISO-9001 and 3C certifications. Our products are popular in many countries and regions, and we offer highly competitive products to meet your specific requirements and market trends. After 15 years of rapid development, we have made significant progress and enjoy a high reputation. We are confident that we will enter a new era with you.

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120 Series Ultra-thin External Sliding Doors



Features of thermal break profiles:

- Superior heat insulation, sound insulation, and energy saving.
- The aluminum structure is separated inside and out, supporting two-tone customization to meet different color matching requirements.

Note:
 1. We do not have inventory; all products are custom-made. Production takes approximately 25-30 business days.
 2. Our factory supports customizing any profile color and various glass configurations. If you require a different configuration, please contact our experienced sales staff.

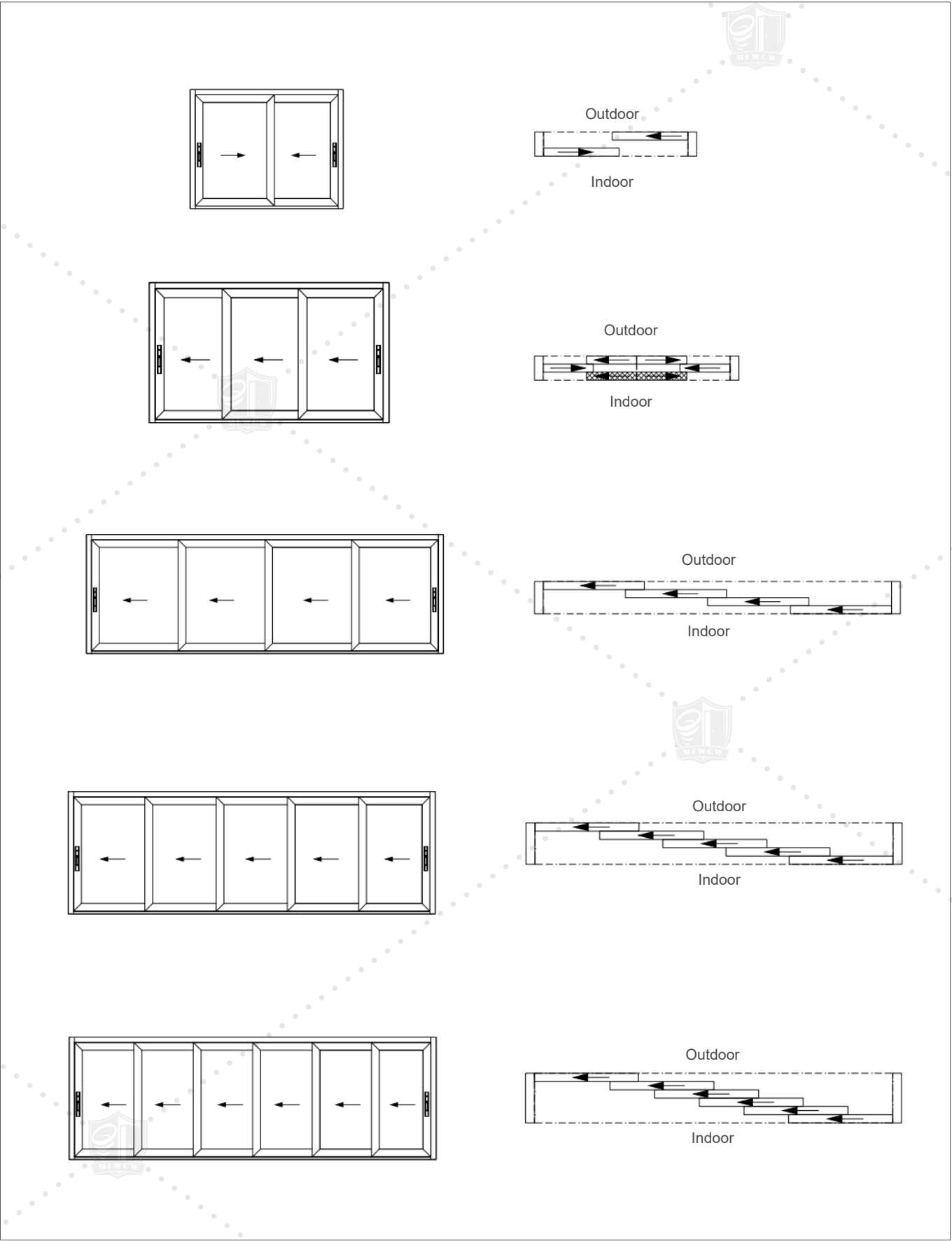


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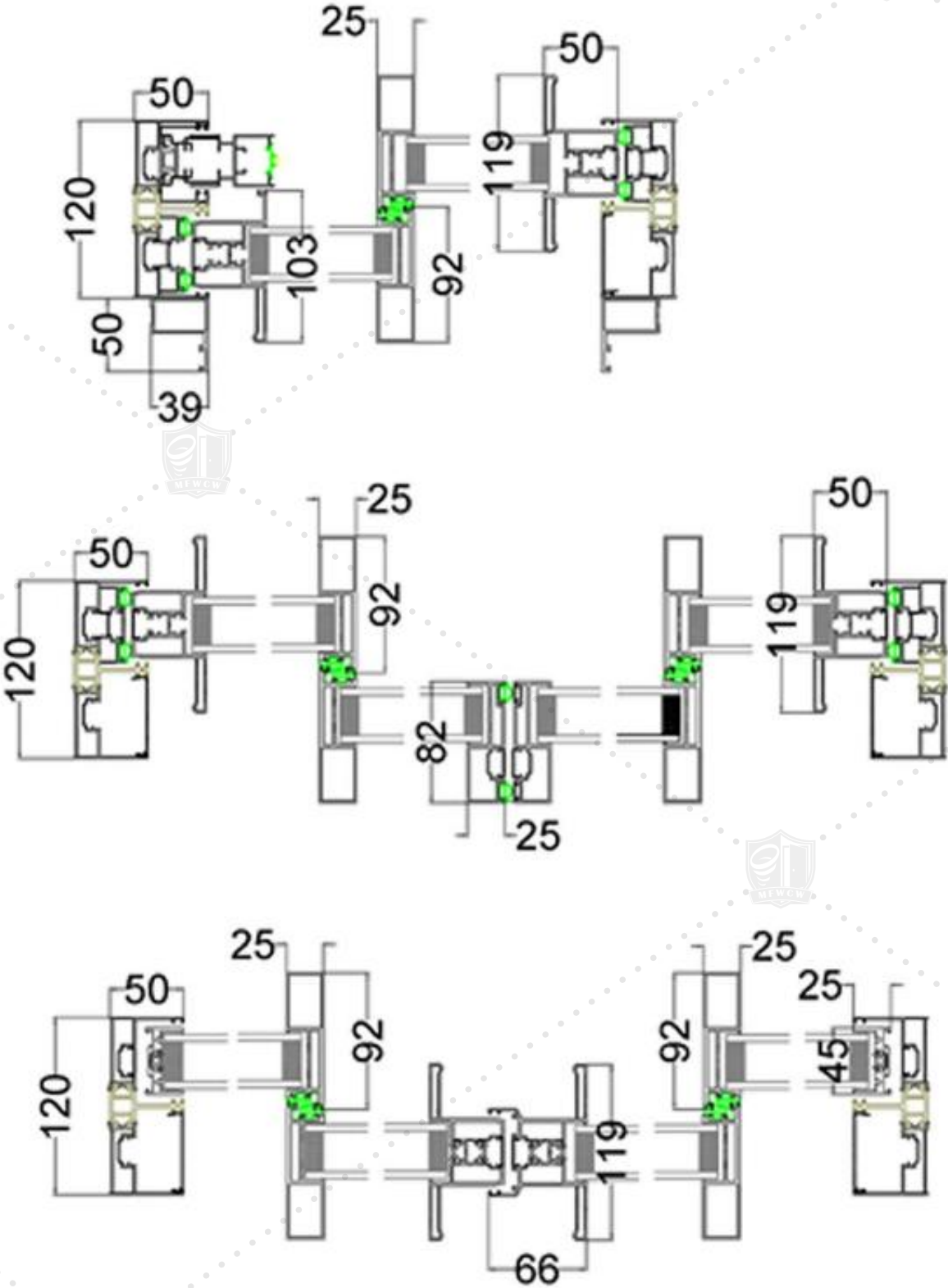


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| Sliding doors offer the following opening options.



120 suspended panoramic door series 3.0mm

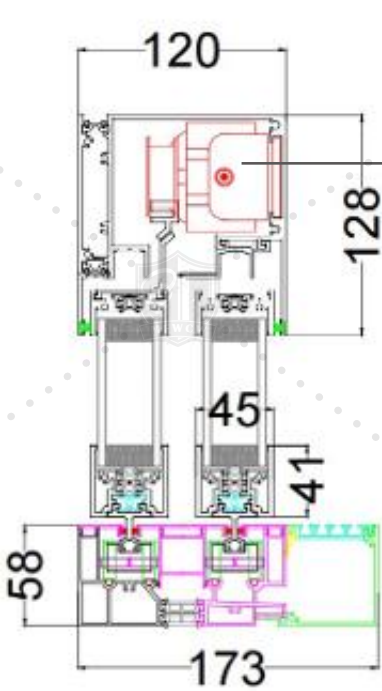


120 suspended panoramic door series 3.0mm

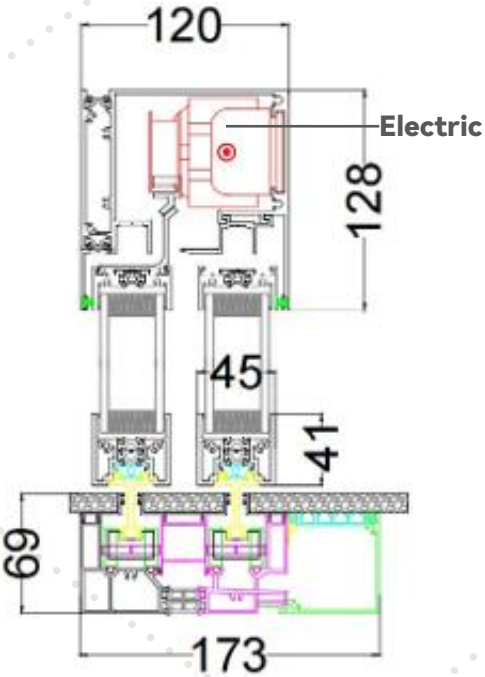


Features

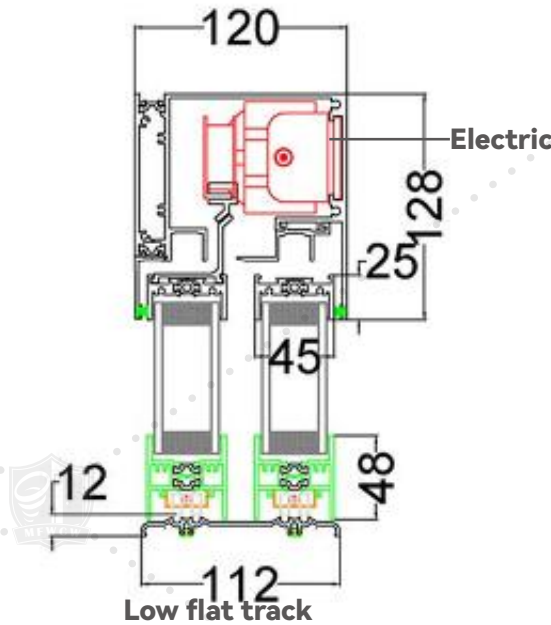
1. Linear high and low slope lower track design, more beautiful, waterproof and windproof;
2. Can realize electric intelligent opening, can be doors or windows;
3. The side seal can be equipped with a gauze, which is more beautiful than the traditional external gauze;
4. Double-row stainless steel pulleys are used, which are more load-bearing and smoother;
5. Any number of track configurations are possible, which is more advantageous.



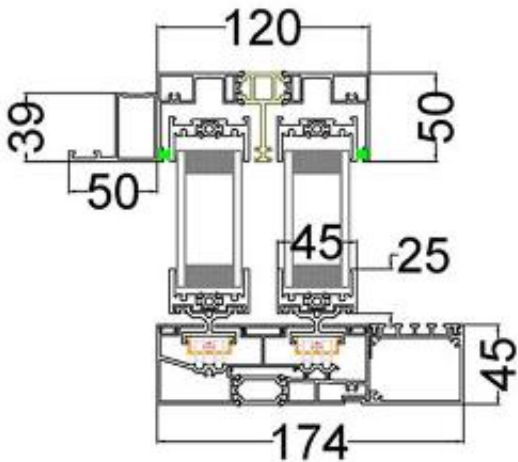
Aluminum alloy track

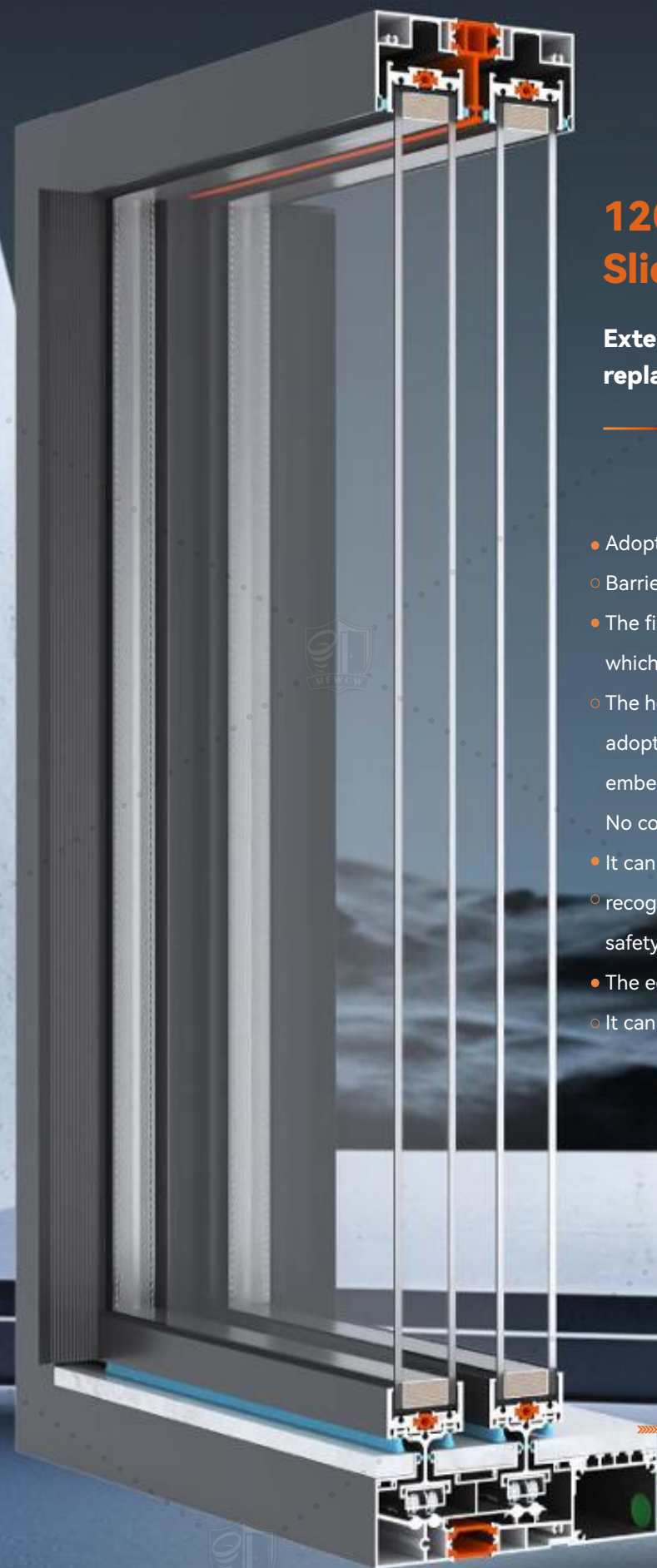


Marble/rock slab/wood floor/tile track



Low flat track





120 Series External Ultra-slim Sliding Doors/Window

External Ultra-slim windows and doors that can replace medium-narrow doors and heavy doors

- Adopt micro-seam embedded design
- Barrier-free passage for elderly and children to walk more safely
- The first panoramic door adopts high and low slope design, which makes drainage smoother.
- The hook opening adopts 25mm, narrow edge visible surface, and adopts multiple automotive-grade rubber strips for sealing. The embedded design is not afraid of strong winds and rainstorms. No corner column design.
- It can realize electric and manual intelligent opening such as face recognition, infrared anti-pinch finger function, and protect your safety.
- The edge seal can be equipped with hidden gauze.
- It can be used as both door and window.

Pre-embedded tile track



120 Series External Ultra-slim Sliding Doors/Window

The side seal can be equipped with hidden gauze

The door leaf is sealed with gauze strips to prevent mosquitoes

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INTELLIGENT ELECTRIC ROLLER BLINDS

1. Embedded linear track design, beautiful, more soundproof, more waterproof, and more windproof
2. All frames are sealed with automotive-grade rubber strips, with outstanding airtightness
3. Double-row customized stainless steel pulleys, better sliding effect, single leaf load-bearing up to 1000kg (single leaf cannot exceed 8 square meters), can achieve large ventilation and landscape that no other sliding doors and windows can achieve.
4. It can realize electric intelligent opening, face recognition, password, card swiping, fingerprint entry.



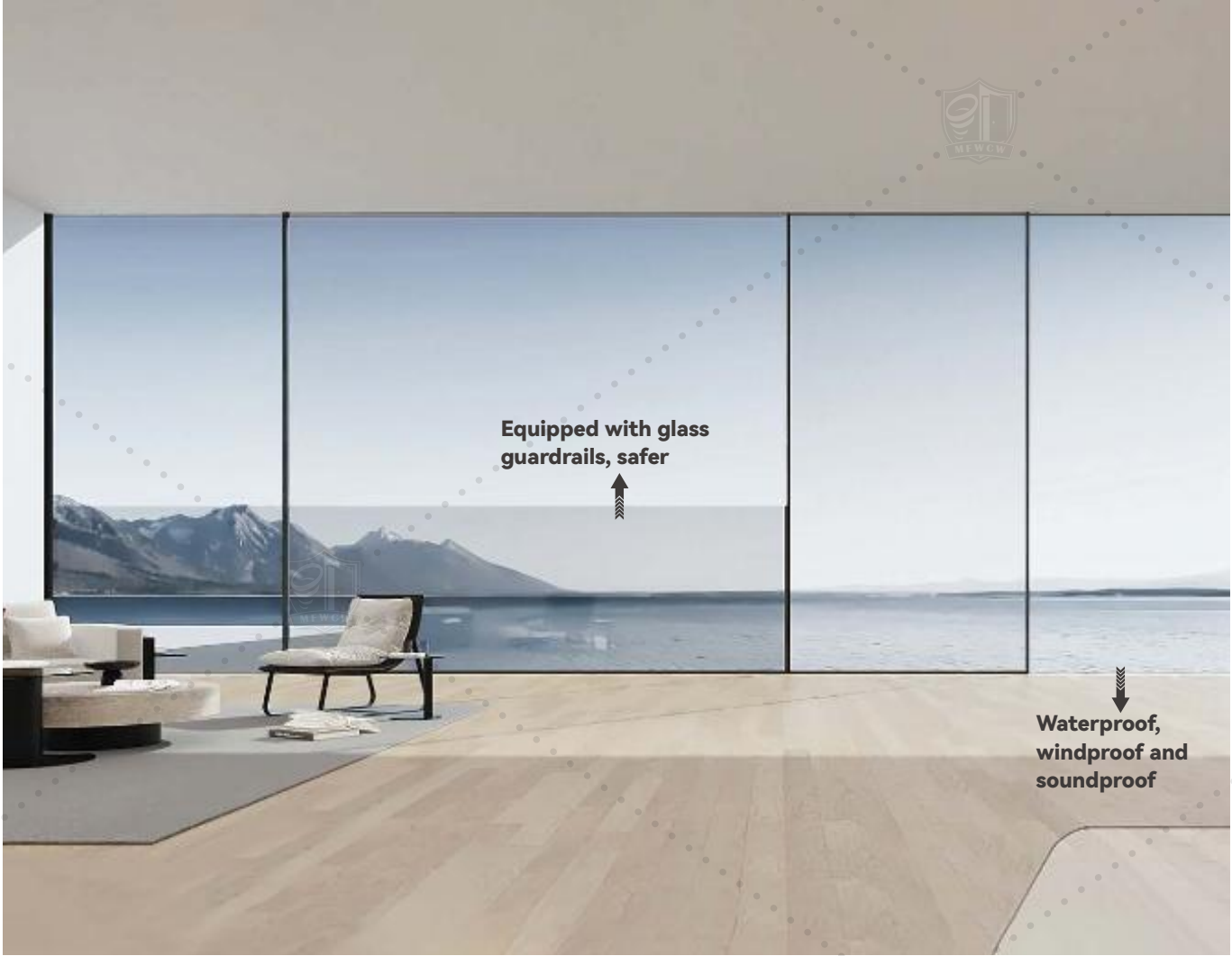
120 Series External Ultra-slim Sliding Doors/Window

External Ultra-slim windows and doors that can replace medium-narrow doors and heavy doors

It can realize electric intelligent opening

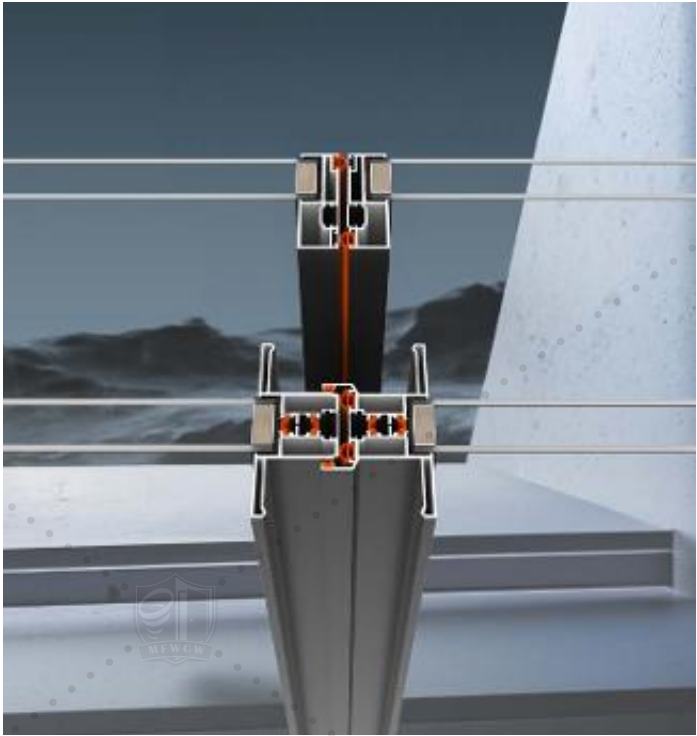
With face recognition, password, fingerprint, card swiping, infrared and other functions

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Equipped with glass guardrails, safer

Waterproof, windproof and soundproof



Extremely narrow closing design

Two closing options to meet the needs of different customers.



120 Series External Ultra-slim Sliding Doors/Window

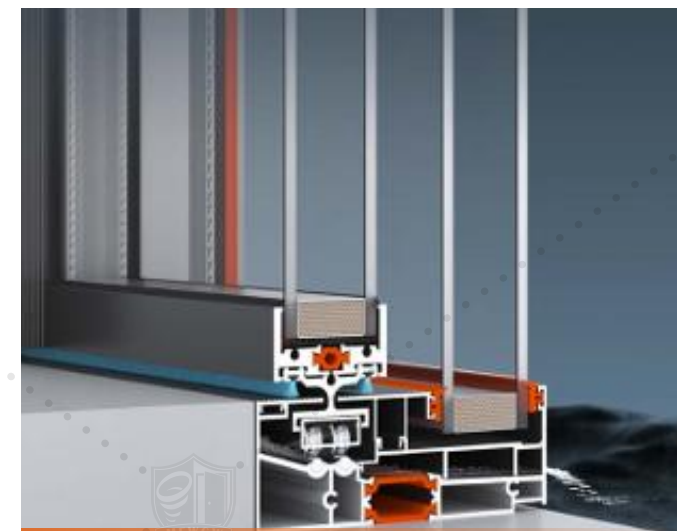
External Ultra-slim windows and doors that can replace medium-narrow doors and heavy doors

The industry's only panoramic door with a track height of **4.5cm**

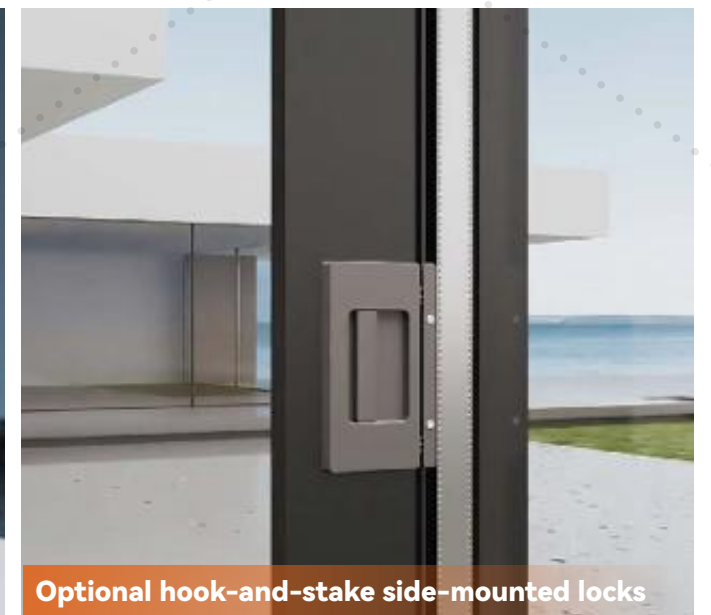
Suitable for any scene, high and low track slope design, smoother drainage, double-row stainless steel pulleys, smoother.

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4.5cm height



The lower track adopts a high and low slope design for smoother drainage



Optional hook-and-stake side-mounted locks



HIDDEN TRACK DESIGN

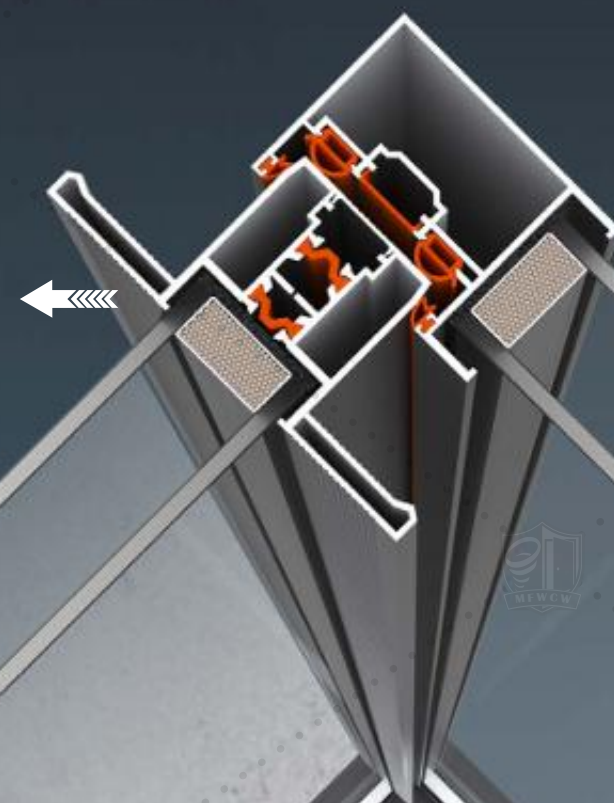
Three-track-row customized stainless steel pulleys;
Single door can bear up to 1500kg;
Can realize functions such as fixed in the middle and push-pull on both sides, fixed on both sides and push-pull in the middle, etc.

NO CORNER COLUMN DESIGN

Just for more extreme beauty and viewing experience

120 Series External Ultra-Slim Sliding Doors

90° wide field of view, unobstructed windows, giving the building Unlimited imagination space for corner design.



SCENARIO APPLICATION



SCENARIO APPLICATION



150 Series Ultra-thin External Sliding Doors



Features of thermal break profiles:

- Superior heat insulation, sound insulation, and energy saving.
- The aluminum structure is separated inside and out, supporting two-tone customization to meet different color matching requirements.

Note:
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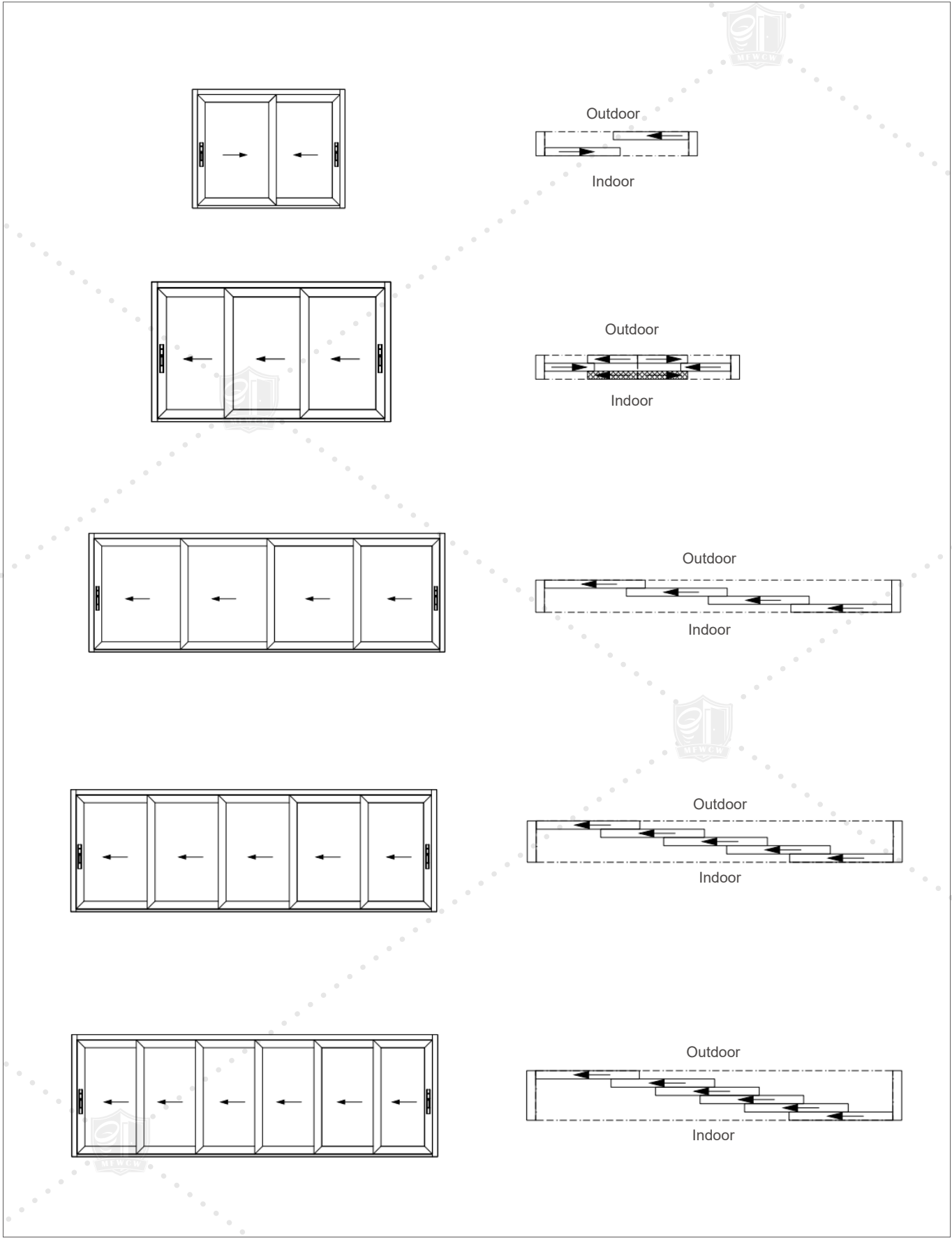


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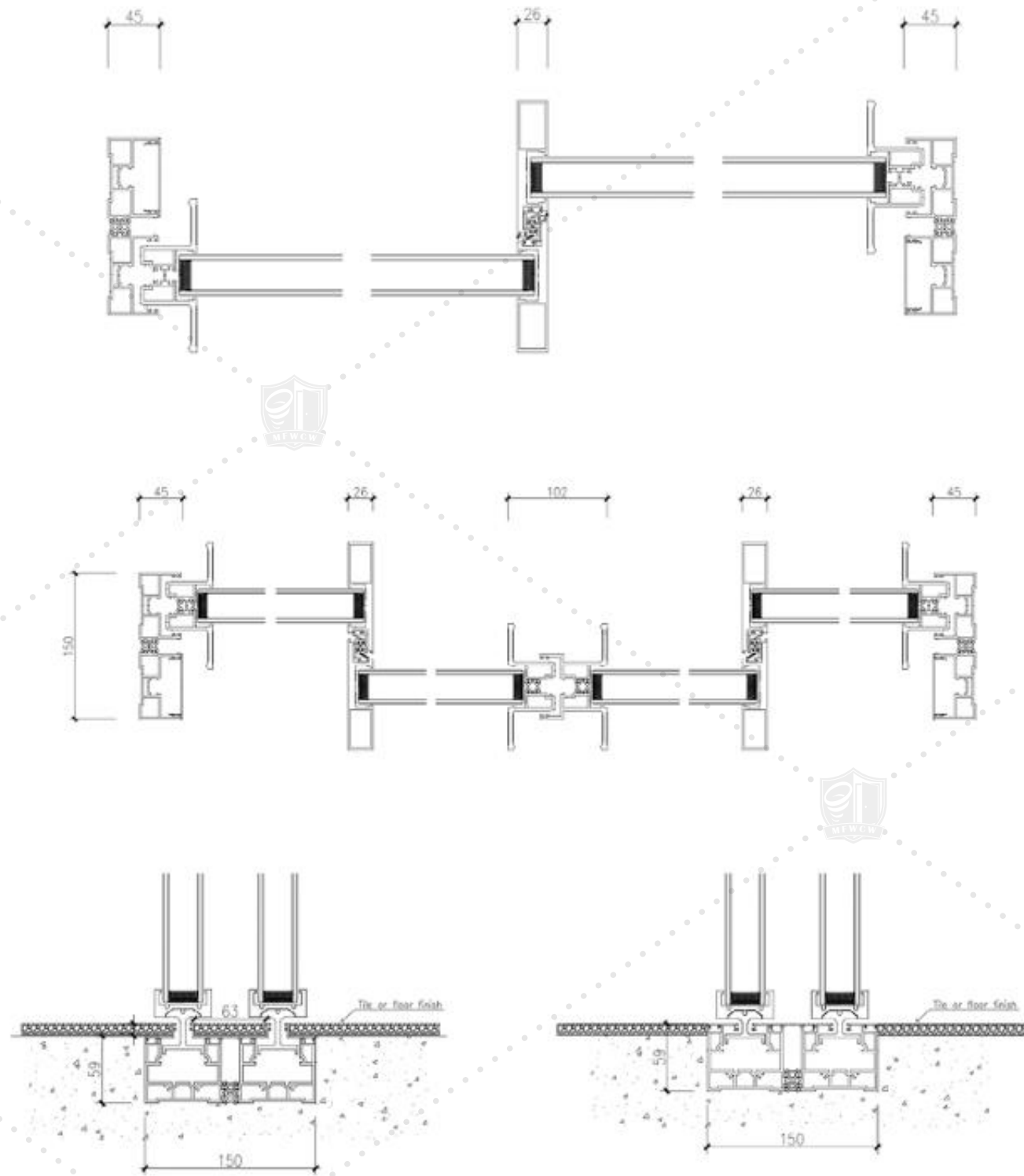


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| Sliding doors offer the following opening options.



Basic Solution Selection



150 Series External Ultra-slim Sliding Doors 8.0mm series

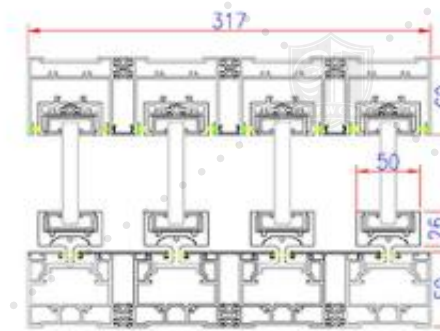


Features

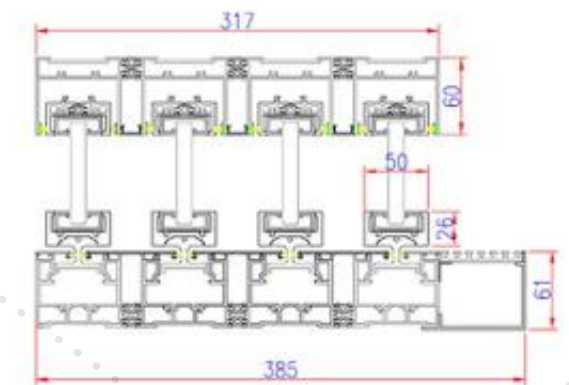
1. Linear track design, more beautiful, windproof and waterproof;
2. Frame-wrapped leaf structure, sealed with automotive-grade rubber strips, better sealing and enhanced sound insulation performance;
3. Double-row customized stainless steel pulleys, single leaf load-bearing capacity can reach 1000kg;

4. Electric intelligent opening can be realized, which is more convenient;
5. The outer frame and leaf adopt the AB surface universal design, which saves more materials and is simpler to work.

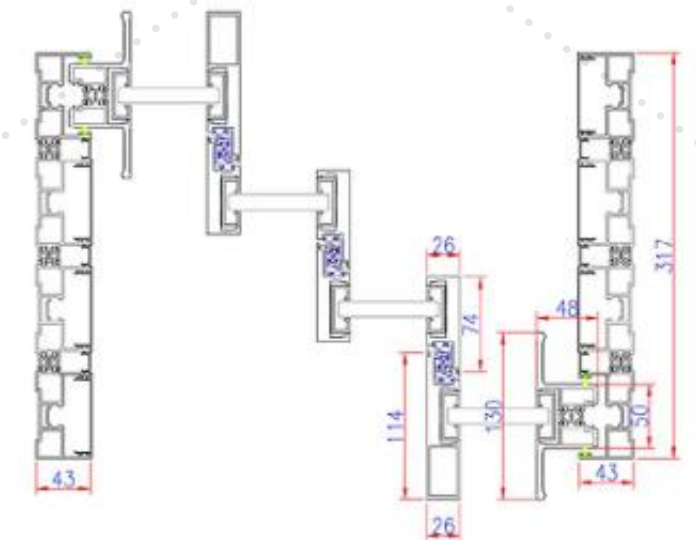
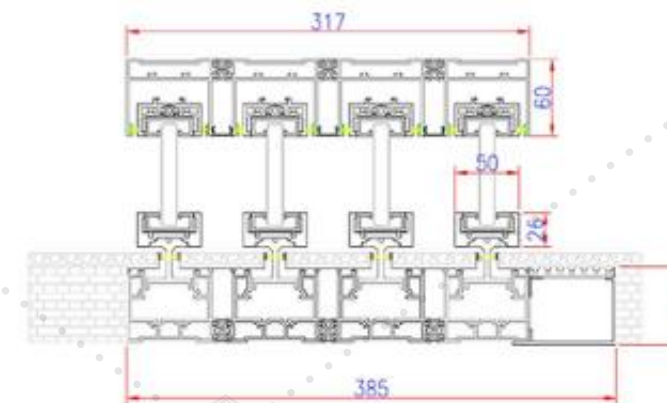
Four tracks



Four tracks with water trough



Four tracks with embedded lower track with water trough



MICRO-SEAM TRACK DESIGN

150 Series External Ultra-Slim Sliding Doors

1. Embedded linear track design, beautiful, soundproof, waterproof and windproof
2. All frames are sealed with automotive-grade rubber strips, with outstanding airtightness
3. Double-row customized stainless steel pulleys, better sliding effect, single leaf load-bearing capacity up to 1000kg (single leaf cannot exceed 8 square meters), which can achieve large ventilation and large landscape that cannot be achieved by any other sliding doors and windows.



HOOK VISIBLE SURFACE ONLY 26MM

Broaden your vision without eyes

Can realize the functions of fixed middle and sliding on both sides, fixed on both sides and sliding in the middle, etc.



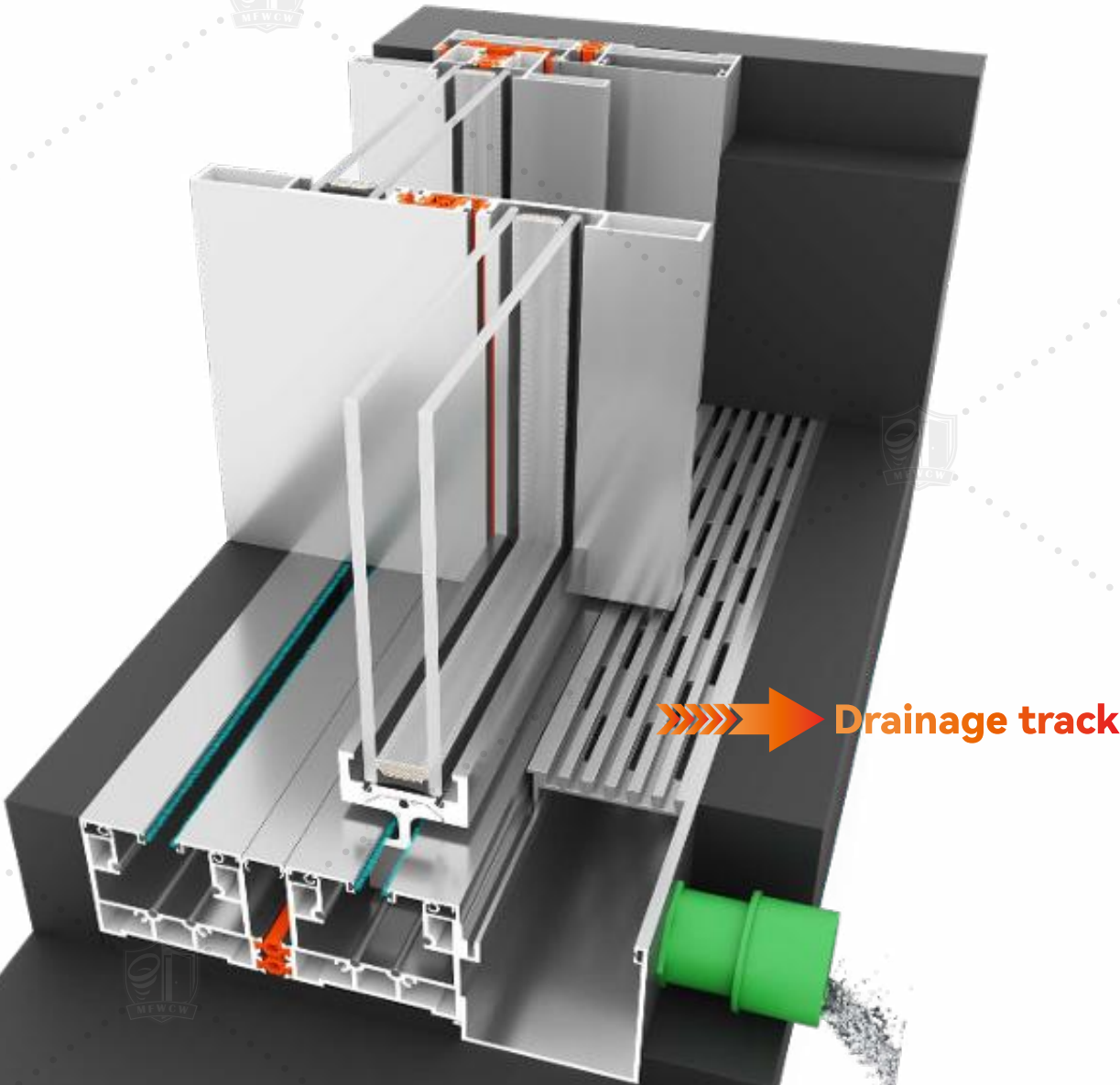
26mm

6 Heavy seal,
super sealing

DRAINAGE TRACK

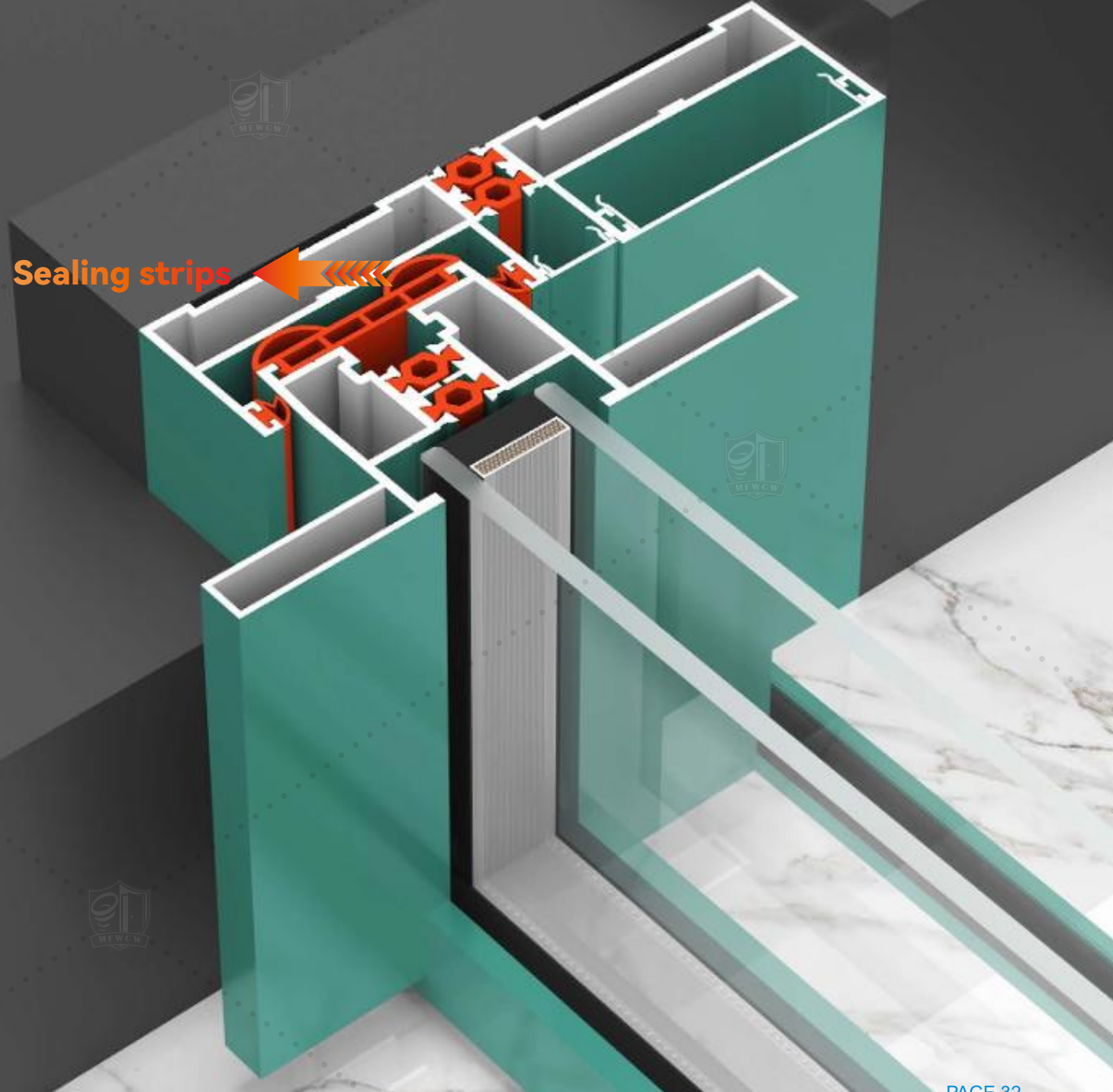
Specialized drainage track, drainage is very simple

Double-row customized stainless steel pulleys;Single leaf can bear up to **1500kg**



Cabinet Fan Structure, Automotive Grade Rubber **Strip Seal**

Better sealing and enhanced sound insulation performance



Breaking Through **7m**-High Panoramic Doors

Super High External Ultra-Slim Sliding Doors

150 Series External Ultra-Slim Sliding Doors

6

way industry's only hook-and-edge sealing; Panoramic doors have 6 automotive-grade sealing strips with excellent sealing performance.

1500KG

single sash load-bearing capacity.

48

square-meter single sash can be opened with a toothed area of .

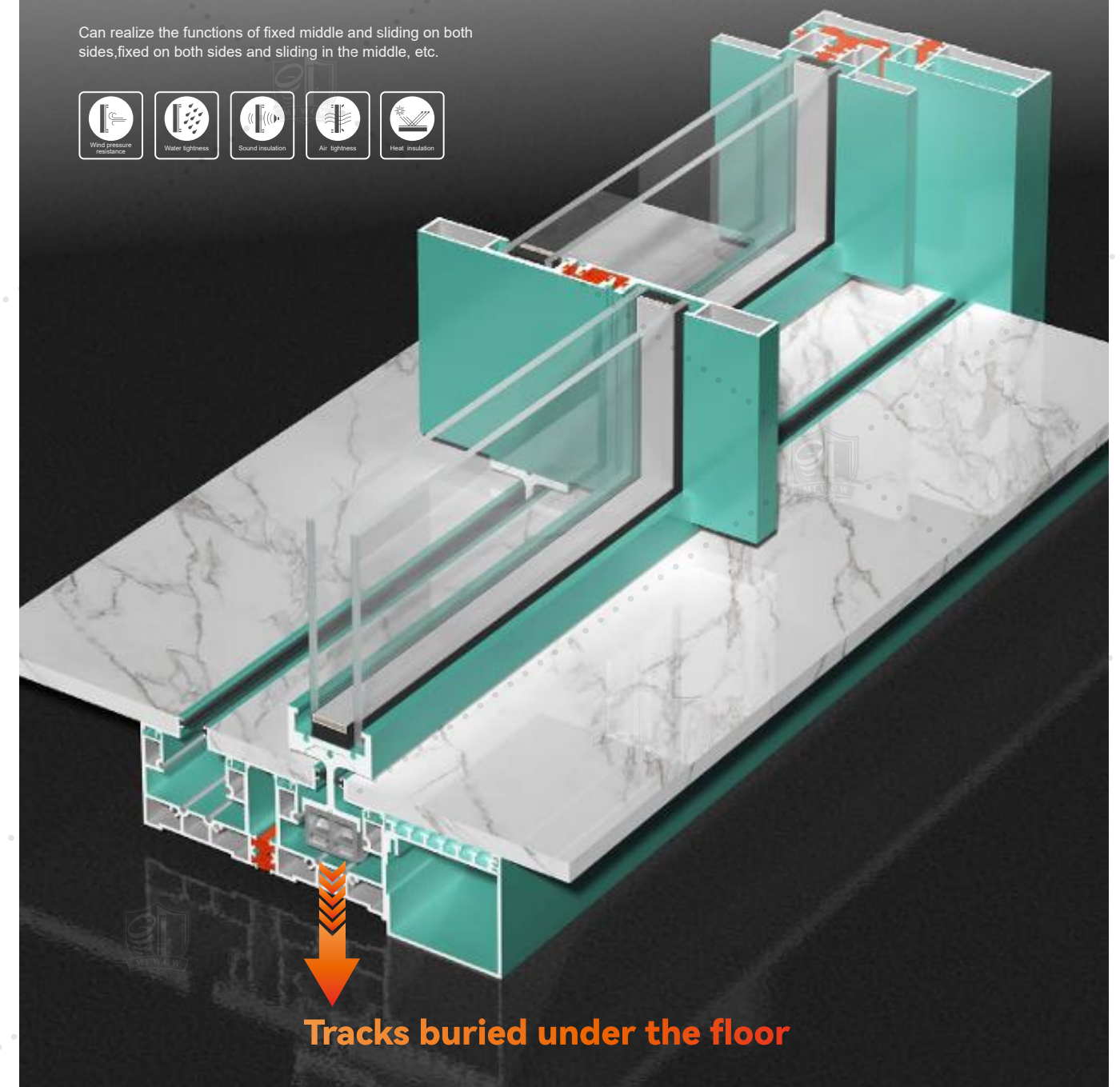


Matching marble, integrated with the ground

Linear embedded track, more beautiful, waterproof /windproof

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Can realize the functions of fixed middle and sliding on both sides, fixed on both sides and sliding in the middle, etc.



NO CORNER SOLUTION

Just for more extreme beauty and viewing experience

150 Series External Ultra-Slim Sliding Doors



SMART ELECTRIC THREE-LINK SERIES

(with face recognition/card swipe/password/fingerprint/mobile phone APP)

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- Outstanding watertightness and airtightness;
- Better sound insulation;
- Tracks are available with marble, tiles, rock slabs, and wooden floors, integrated with the ground, more mansion-like.







INTELLIGENT ELECTRIC ROLLER BLINDS

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| SCENARIO APPLICATION



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