Frameless Aluminium Automatic Door

Product Parameters

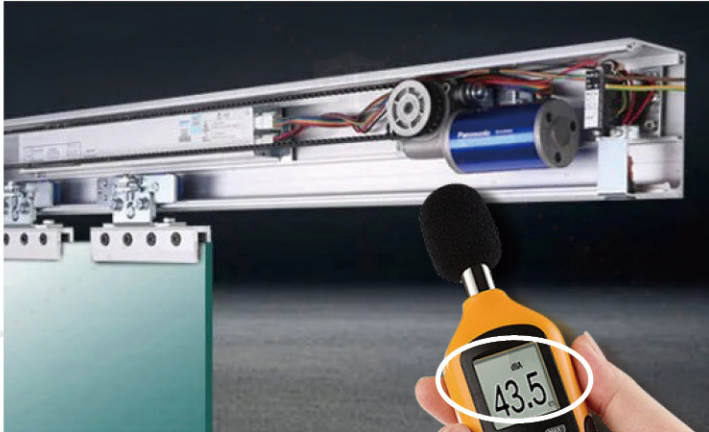|	
Product Name	Frameless Glass Automatic Door
Introduction	Material: Aluminum Alloy+Glass+Automatic system+Acccssories
Glass Oplions	Standard specifications: 8mm Clear tempered glass
	Optional specifications: Double insulating glass, triple glass, laminated explosion-proof glass , bulletproof glass
	Material: All glass is tempered glass
	Certificate: US IGCC(R)/IGMA(R); US SGCC; CHN CCC; AU SAI
	Customized color: frostcd,bluc, graygreen, brown, Etc
	Optional glass: Low-E glass, Art glass, Coated glass, Etc
Prolile Oplions	Profile Brand: Chinese top brand
	Profile Thickness: 2.0mm
	Surface treatment process: Powder coating, Anodizing, PVDF coating, Etc.
	Profile Color: Customized
Electric System	Motor brand: Japan Panasonic/China Top Brand
	Traction weight: Maximum 300KG/Panel
	Opening and closing speed: 200-600mm/sec, Adjustable
	Standard functions: Induction probe, Electric lock, Laser anti-pinch function
Access Control System	Smart lock: ID card, password, fingerprint, face recognition, etc. (optional function)
Other Accessories	Hardware:China's top brand
	Scaling Strip: EPDM Scaling Strip
	Track: NO or Stainless steel rail
	Scaling Strip:EPDM Scaling Strip

Common Configuration

One fixed One mobile
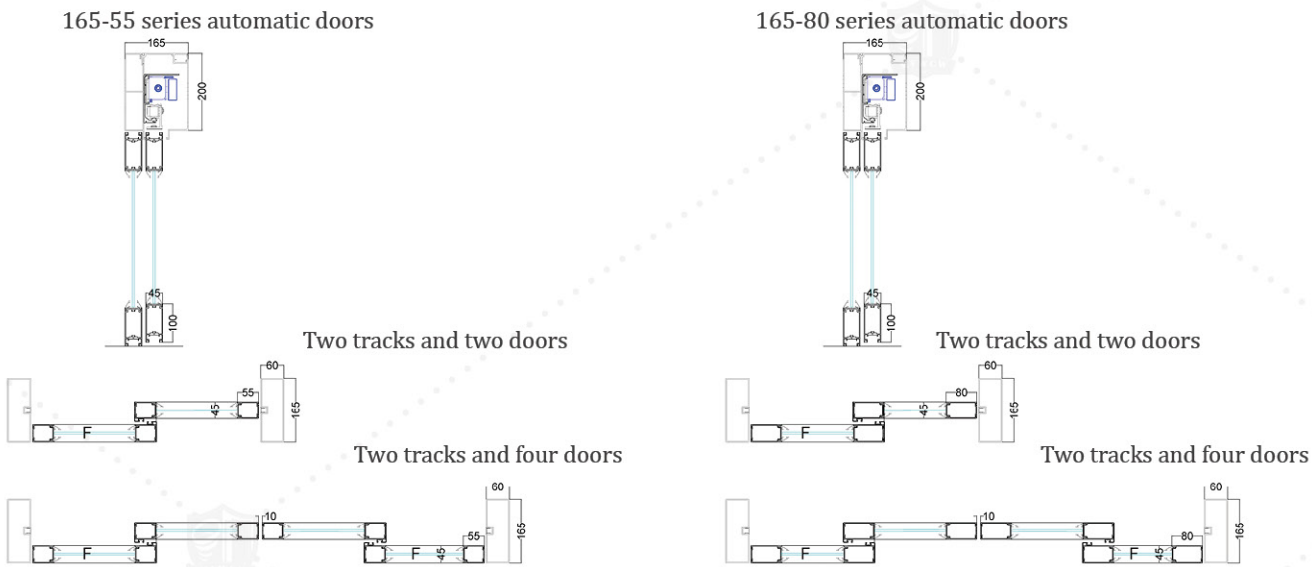
Two fixed Two mobile
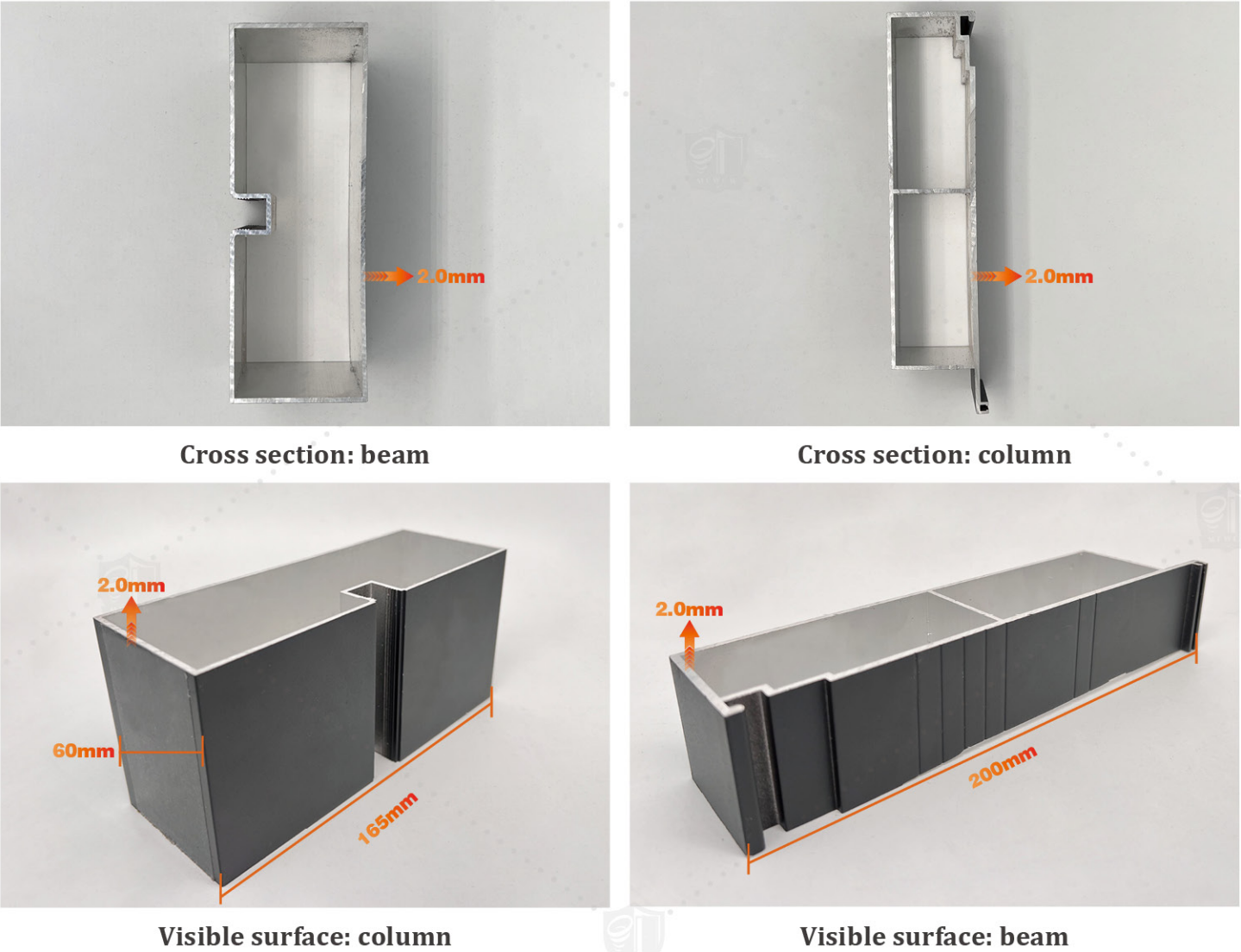
About Motor

65W Brushless Motor
Max Capacity 150kg
Speed 2800RPM/min

Low Noise
Less than 45dBA
Test door weight 100kg;
The sound of the motor starting up.

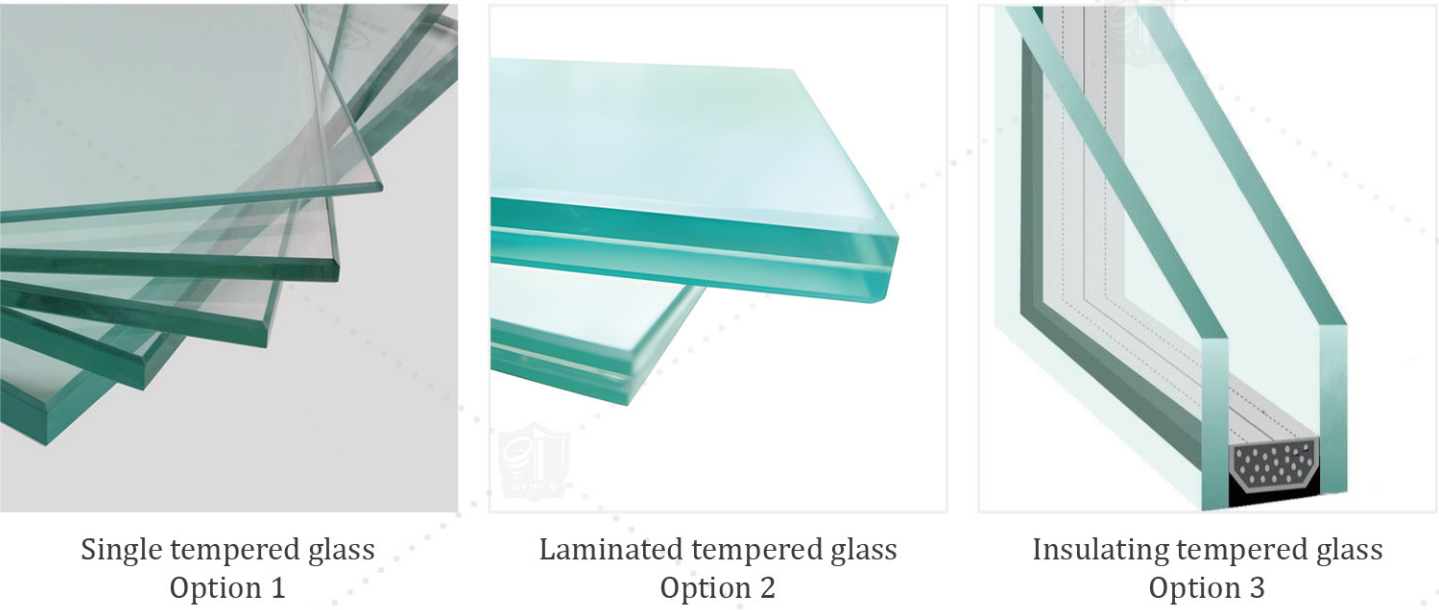# 55/80 Series Automatic Door - CAD Drawing

165-55 series automatic doors

165-80 series automatic doors

Two tracks and two doors

Two tracks and two doors

Two tracks and four doors

Two tracks and four doors

Main Aluminum Profiles Dsplay

2.0mm

Cross section: beam

2.0mm

Cross section: column

2.0mm
60mm
165mm

Visible surface: column

2.0mm
200mm

Visible surface: beam

Standard Color Configuration

matte black

sand gray

bright white

Other colors can be customized upon request, RAL color number is required

Glass Type

Single tempered glass
Option 1

Laminated tempered glass
Option 2

Insulating tempered glass
Option 3

Hardware Accessories

Hardware colors include black and silver

Product Parameters

Product Name	16 Series Ultra Slim Aluminum Glass Automatic Door
Introduction	Material: Aluminum Alloy+Glass+Automatic system+Acccssories
Glass Oplions	Standard specifications: 8mm Clear tempered glass
	Optional specifications: Double insulating glass, triple glass, laminated explosion-proof glass , bulletproof glass
	Material: All glass is tempered glass
	Certificate: US IGCC(R)/IGMA(R); US SGCC; CHN CCC; AU SAI
	Customized color: frostcd,bluc, graygreen, brown, Etc
	Optional glass: Low-E glass, Art glass, Coated glass, Etc
Prolile Oplions	Profile Brand: Chinese top brand
	Profile Thickness: 2.0mm
	Visible Width Of Profile: 16mm
	Door Frame Total Thickness: 115mm
	Surface treatment process: Powder coating, Anodizing, PVDF coating, Etc.
	Profile Color: Customized
Electric System	Motor brand: Japan Panasonic/China Top Brand/Hyundai
	Traction weight: Maximum 300KG/Panel
	Opening and closing speed: 200-600mm/sec, Adjustable
	Standard functions: Induction probe, Electric lock, Laser anti-pinch function
Access Control System	Smart lock: ID card, password, fingerprint, face recognition, etc. (optional function)
Other Accessories	Hardware:China's top brand
	Scaling Strip: EPDM Scaling Strip
	Track: NO or Stainless steel rail
	Scaling Strip:EPDM Scaling Strip

Common Configuration

One fixed One mobile

Two fixed Two mobile

About Motor

100W permanent magnet synchronous motor
Maximum load 150kg
Speed 200mm/s-400mm/s

Magnetic suspension sliding door buffer
Super strong impact resistance, more balanced buffering

16 Series Ultra Slim Aluminum Glass Automatic Door- CAD Drawing

Single track 16 ultra-narrow direct drive automatic door

Dual track 16 ultra-narrow direct drive automatic door

Triple track 16 ultra-narrow direct drive automatic door

Main Aluminum Profiles Dsplay

→1.5mm

Cross-section: Border

→2.0mm

Cross section: Door panel

30mm

115mm

Visible surface: border

16mm

45mm

Visible surface: Door panel

Standard Color Configuration

matte black

sand gray

bright white

Other colors can be customized upon request, RAL color number is required

Glass Type

Single tempered glass
Option 1

Laminated tempered glass
Option 2

Insulating tempered glass
Option 3

Hardware Accessories

Hardware colors include black and silver

Ultra Slim Glass Automatic Door Display

55 Series Aluminium Automatic Door

Product Parameters

Product Name	55 Series Aluminum Glass Automatic Door
Introduction	Material: Aluminum Alloy+Glass+Automatic system+Acccssories
Glass Oplions	Standard specifications: 8mm Clear tempered glass
	Optional specifications: Double insulating glass, triple glass, laminated explosion-proof glass, bulletproof glass
	Material: All glass is tempered glass
	Certificate: US IGCC(R)/IGMA(R); US SGCC; CHN CCC; AU SAI
	Customized color: frostcd,bluc, graygreen, brown, Etc
	Optional glass: Low-E glass, Art glass, Coated glass, Etc
Prolile Oplions	Profile Brand: Chinese top brand
	Profile Thickness: 2.0mm
	Visible Width Of Profile: 55mm
	Door Frame Total Thickness: 165mm
	Surface treatment process: Powder coating, Anodizing, PVDF coating, Etc.
	Profile Color: Customized
Electric System	Motor brand: Japan Panasonic/China Top Brand
	Traction weight: Maximum 300KG/Panel
	Opening and closing speed: 200-600mm/sec, Adjustable
	Standard functions: Induction probe, Electric lock, Laser anti-pinch function
Access Control System	Smart lock: ID card, password, fingerprint, face recognition, etc. (optional function)
Other Accessories	Hardware:China's top brand
	Scaling Strip: EPDM Scaling Strip
	Track: NO or Stainless steel rail
	Scaling Strip:EPDM Scaling Strip

Common Configuration

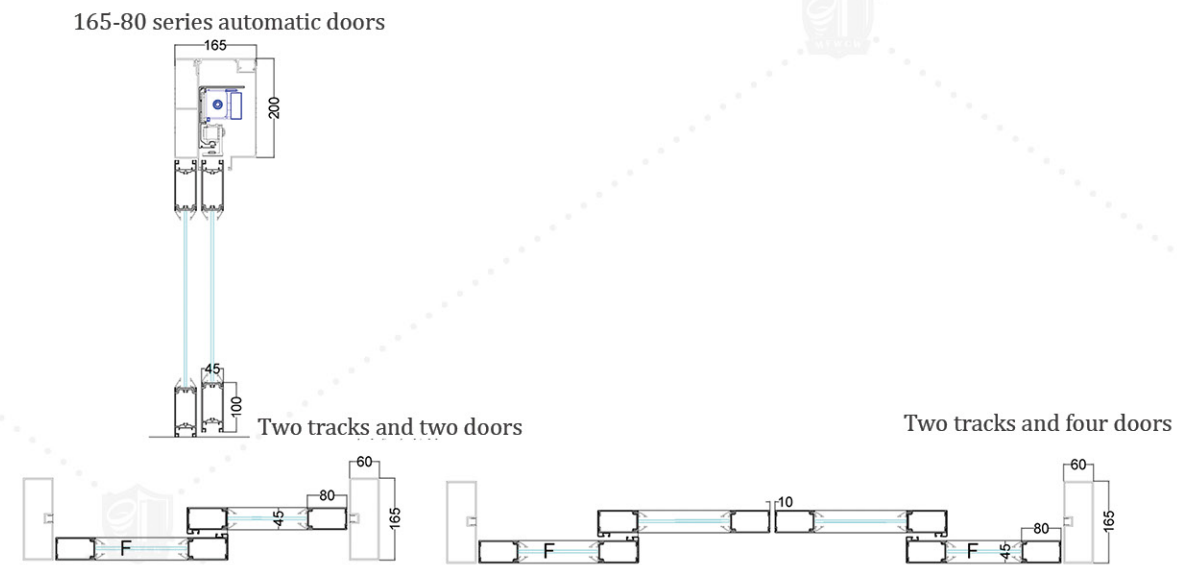**One fixed One mobile**

Two fixed Two mobile

About Motor

65W Brushless Motor
Max Capacity 150kg
Speed 2800RPM/min

Low Noise
Less than 45dBA
Test door weight 100kg;
The sound of the motor starting up.

55 Series Automatic Door - CAD Drawing

165-55 Series Automatic Door

Two tracks and two doors

Two tracks and four doors

Main Aluminum Profiles Dsplay

Cross-section: Border

Visible surface: Door panel

beam

Column

Standard Color Configuration

matte black

sand gray

bright white

Other colors can be customized upon request, RAL color number is required

Glass Type

Single tempered glass
Option 1

Laminated tempered glass
Option 2

Insulating tempered glass
Option 3

Hardware Accessories

Hardware colors include black and silver

Framed Automatic Door Case Display

80 Series Aluminium Automatic Door

One fixed One mobile

Two fixed Two mobile

Common Configuration

Product Parameters

Product Name	80 Series Aluminum Glass Automatic Door
Introduction	Material: Aluminum Alloy+Glass+Automatic system+Acccssories
Glass Oplions	Standard specifications: 8mm Clear tempered glass
	Optional specifications: Double insulating glass, triple glass, laminated explosion-proof glass, bulletproof glass
	Material: All glass is tempered glass
	Certificate: US IGCC(R)/IGMA(R); US SGCC; CHN CCC; AU SAI
	Customized color: frostcd,bluc, graygreen, brown, Etc
	Optional glass: Low-E glass, Art glass, Coated glass, Etc
Prolile Oplions	Profile Brand: Chinese top brand
	Profile Thickness: 2.0mm
	Visible Width Of Profile: 80mm
	Door Frame Total Thickness: 165mm
	Surface treatment process: Powder coating, Anodizing, PVDF coating, Etc.
	Profile Color: Customized
Electric System	Motor brand: Japan Panasonic/China Top Brand
	Traction weight: Maximum 300KG/Panel
	Opening and closing speed: 200-600mm/sec, Adjustable
	Standard functions: Induction probe, Electric lock, Laser anti-pinch function
Access Control System	Smart lock: ID card, password, fingerprint, face recognition, etc. (optional function)
Other Accessories	Hardware:China's top brand
	Scaling Strip: EPDM Scaling Strip
	Track: NO or Stainless steel rail
	Scaling Strip:EPDM Scaling Strip

About Motor

65W Brushless Motor
Max Capacity 150kg
Speed 2800RPM/min

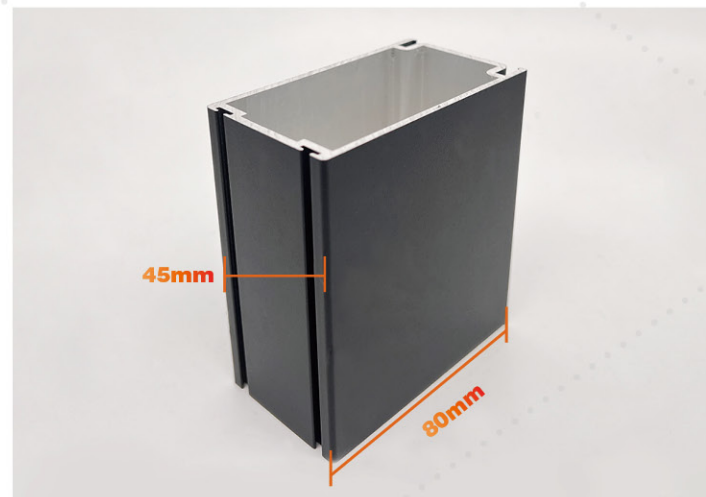Low Noise
Less than 45dBA
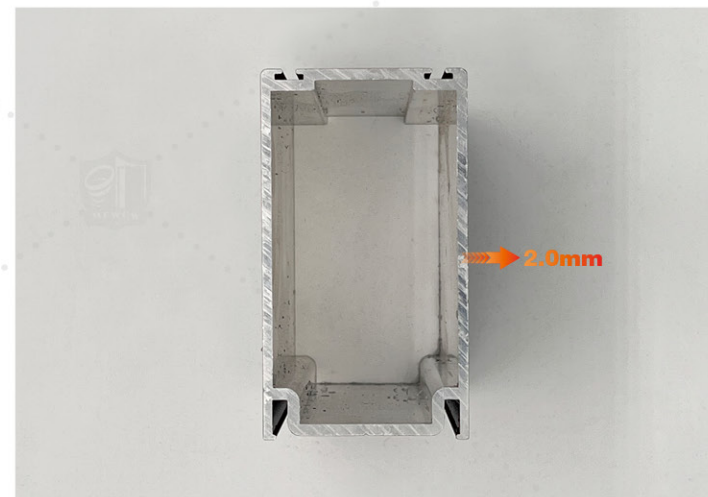Test door weight 100kg;
The sound of the motor starting up.

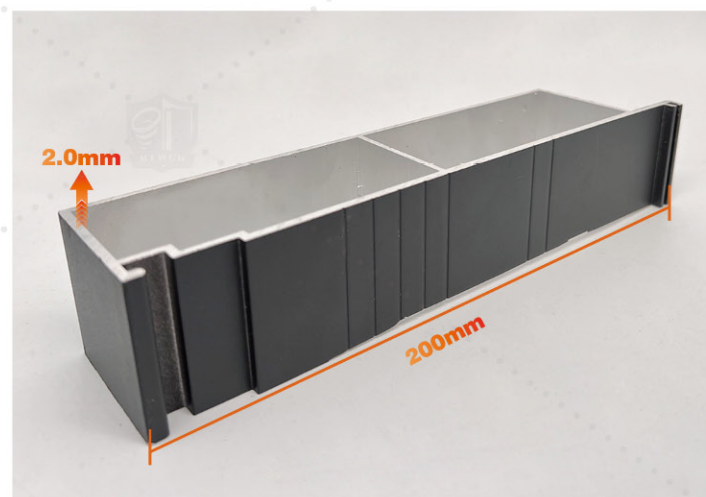# 80 Series Automatic Door - CAD Drawing

165-80 series automatic doors
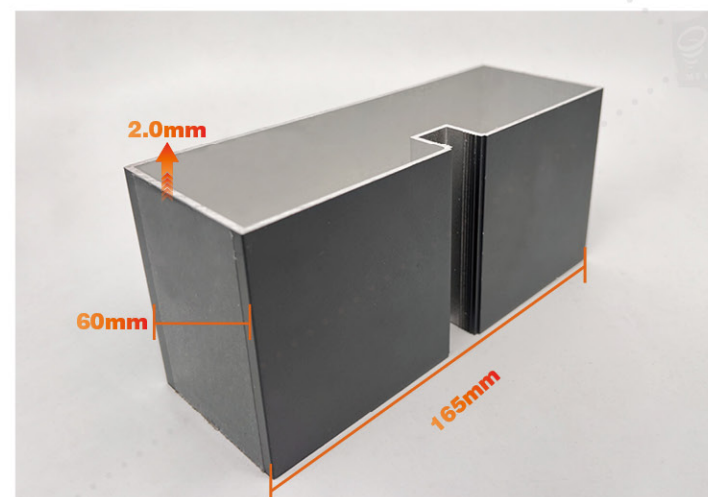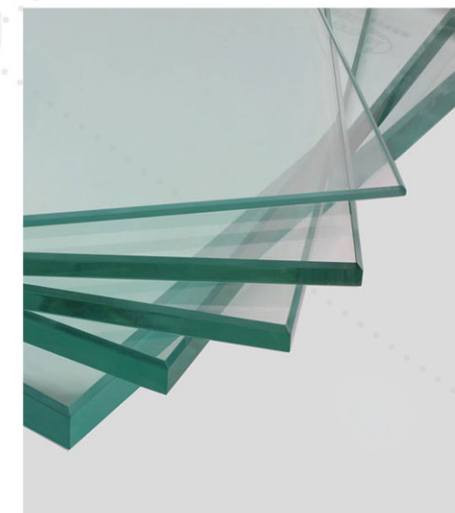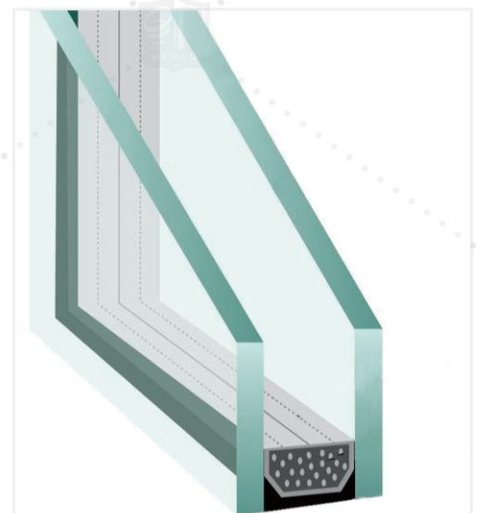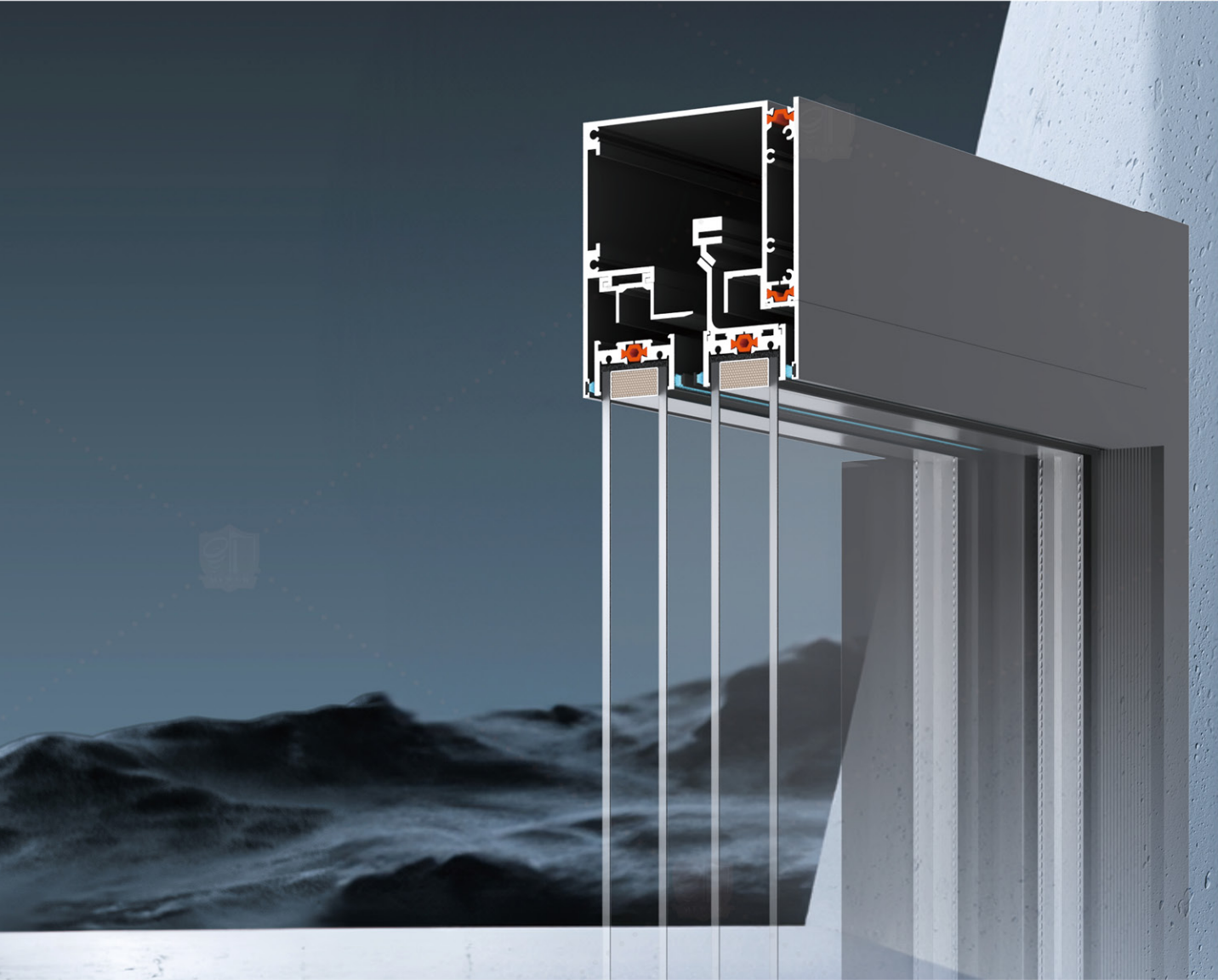
Two tracks and two doors

Two tracks and four doors

Main Aluminum Profiles Dsplay

Cross-section: Border

45mm

80mm

Visible surface: Door panel

2.0mm

2.0mm

200mm

beam

2.0mm

60mm

165mm

Column

Standard Color Configuration

matte black	sand gray	bright white

Other colors can be customized upon request, RAL color number is required

Glass Type

Single tempered glass
Option 1

Laminated tempered glass
Option 2

Insulating tempered glass
Option 3

Hardware Accessories

Hardware colors include black and silver

Framed Automatic Door Case Display

Product Parameters

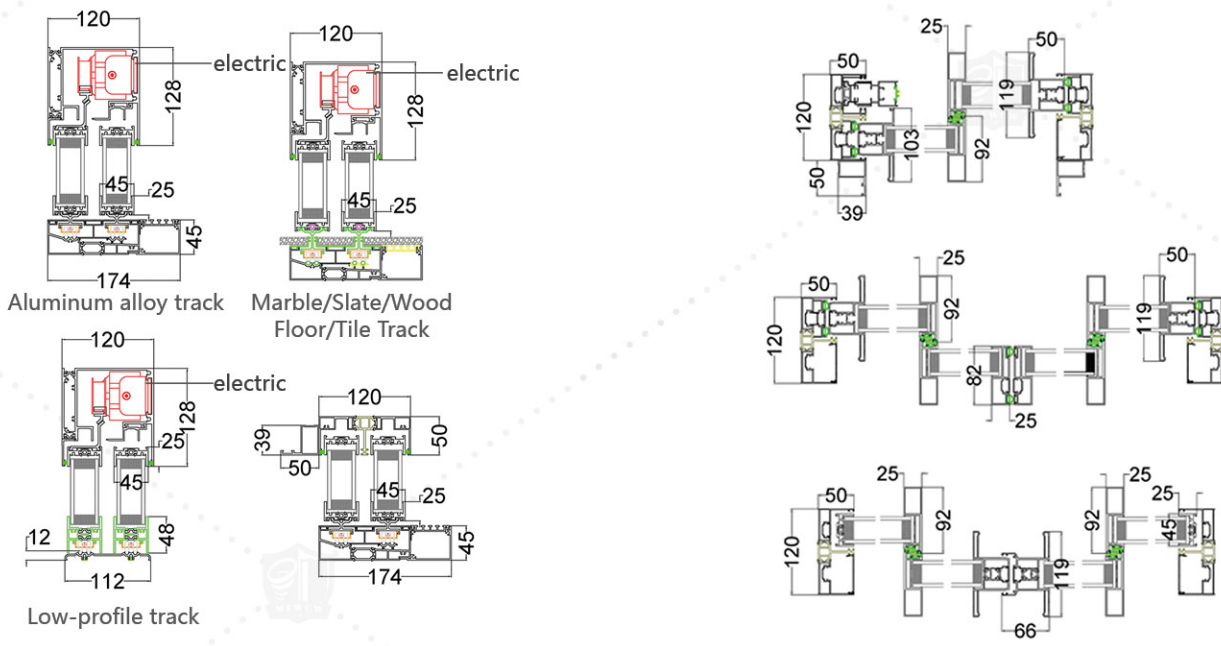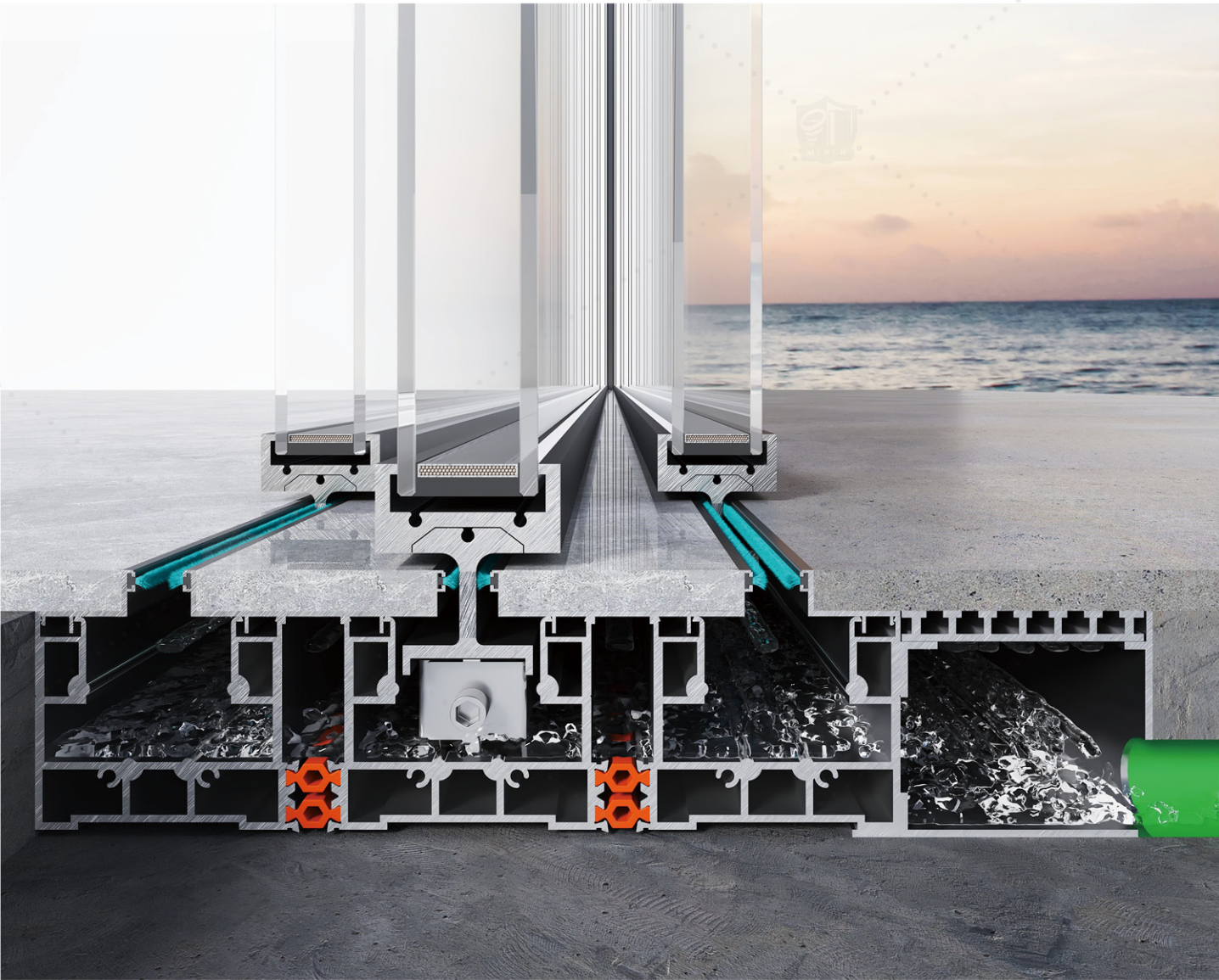|	
Product Name	120 Series Electric External Ultra-slim Sliding Door/Windows
Introduction	Material: Aluminum alloy + glass + automatic system + accessories
Glass Options	Standard specifications: 5+5mm transparent double-layer tempered glass
	Optional specifications: double-layer insulating glass, triple-layer glass, laminated explosion-proof glass, bullet-proof glass
	Material: All glass is tempered glass
	Certification: IGCC(R)/IGMA(R) of the United States; SGCC of the United States; CCC of China; SAI of Australia
	Customized colors: frosted, blue, gray-green, brown, etc.
	Optional glass: Low-E glass, art glass, coated glass, etc.
Profile configuration options	Profile brand: China's top brand
	Profile thickness: 2.0mm-8.0mm
	Surface treatment process: powder spraying, anodizing, PVDF spraying, etc.
	Profile color: Standard colors: matte black, white, sand gray, other colors can be customized according to RAL color card
Electrical System	Motor brand: Japan Panasonic/China top brand
	Traction weight: 2000KG/weight
	Opening and closing speed: 200-600mm/sec, adjustable
	Standard functions: induction probe, electric lock, laser anti-pinch function
Access Control System	Smart lock: ID card, password, fingerprint, face recognition, etc. (optional function)
Other accessories	Hardware: Top Chinese Brands
	Baffle: EPDM baffle
	Track: None or stainless steel track
	Screen: None (can be added if necessary)

Common Configuration

One fixed One mobile

Two fixed Two mobile

120 Series Electric External Ultra-slim Sliding Door/Windows-CAD Drawing

Aluminum alloy track

Marble/Slate/Wood Floor/Tile Track

Low-profile track

Product Parameters

Product Name	150 Series Electric External Ultra-slim Sliding Door/Windows		
Introduction	Material: Aluminum alloy + glass + automatic system + accessories		
Glass Options	Standard specifications: 5+5mm transparent double-layer tempered glass		
	Optional specifications: double-layer insulating glass, triple-layer glass, laminated explosion-proof glass, bullet-proof glass		
	Material: All glass is tempered glass		
	Certification: IGCC(R)/IGMA(R) of the United States; SGCC of the United States; CCC of China; SAI of Australia		
	Customized colors: frosted, blue, gray-green, brown, etc.		
	Optional glass: Low-E glass, art glass, coated glass, etc.		
Profile configuration options	Profile brand: China's top brand		
	Profile thickness: 2.0mm-8.0mm		
	Surface treatment process: powder spraying, anodizing, PVDF spraying, etc.		
	Profile color: Standard colors: matte black, white, sand gray, other colors can be customized according to RAL color card		
Electrical System	Motor brand: Japan Panasonic/China top brand		
	Traction weight: 2000KG/weight		
	Opening and closing speed: 200-600mm/sec, adjustable		
	Standard functions: induction probe, electric lock, laser anti-pinch function		
Access Control System	Smart lock: ID card, password, fingerprint, face recognition, etc. (optional function)		
Other accessories	Hardware: Top Chinese Brands		
	Baffle: EPDM baffle		
	Track: None or stainless steel track		
	Screen: None (can be added if necessary)		

Common Configuration

One fixed One mobile
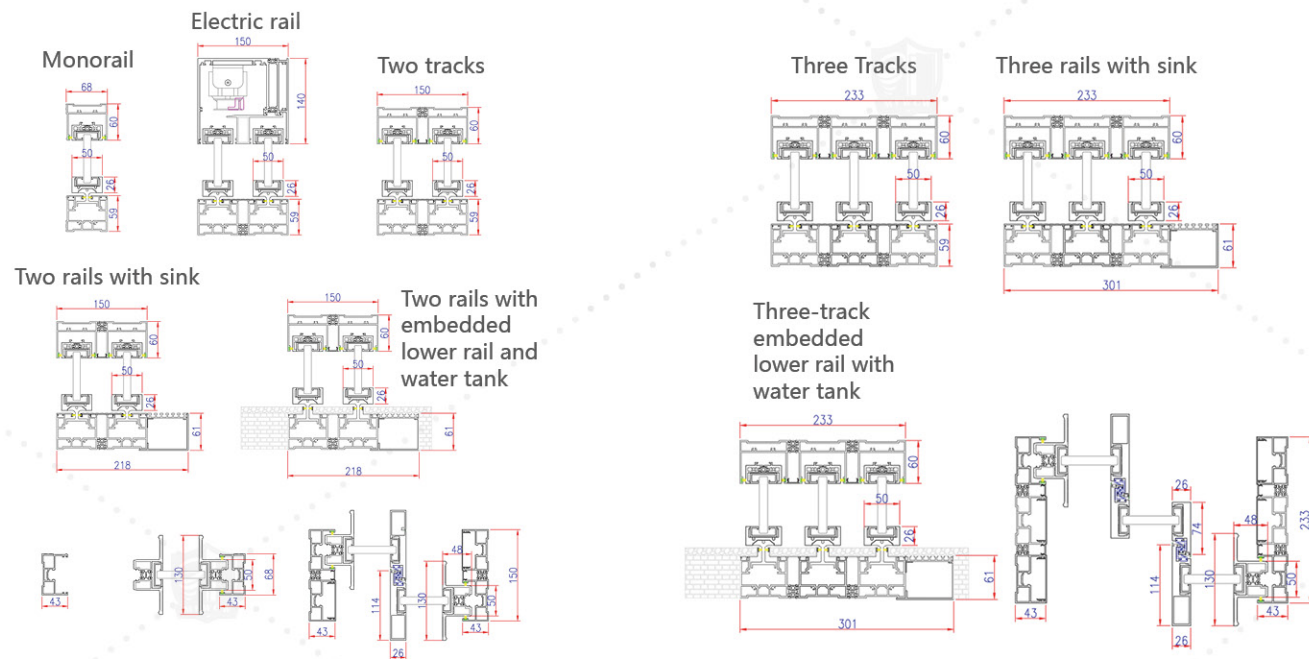

Two fixed Two mobile

About Motor

24V120W brushless motor
Maximum load 500 kg
Speed 3600RPM/4A min

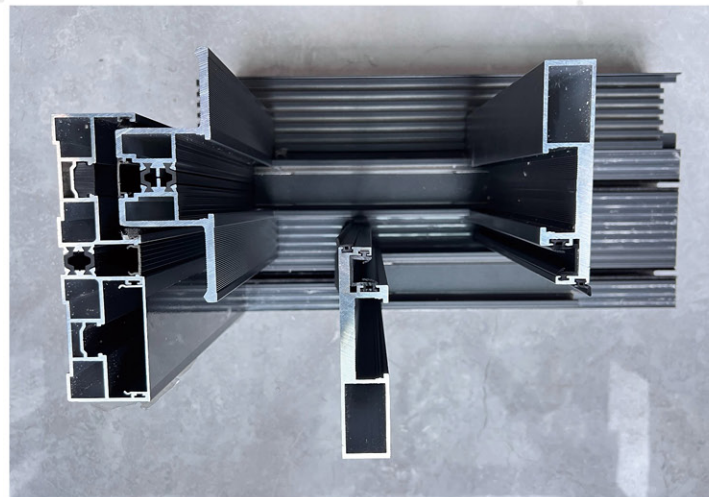Low noise
less than 45dBA
test door weight 1000kg;
motor start-up sound

150 Series Electric External Ultra-slim Sliding Door/Windows-CAD Drawing

Electric rail

Monorail

Two tracks

Three Tracks

Three rails with sink

Two rails with sink

Two rails with embedded lower rail and water tank

Three-track embedded lower rail with water tank
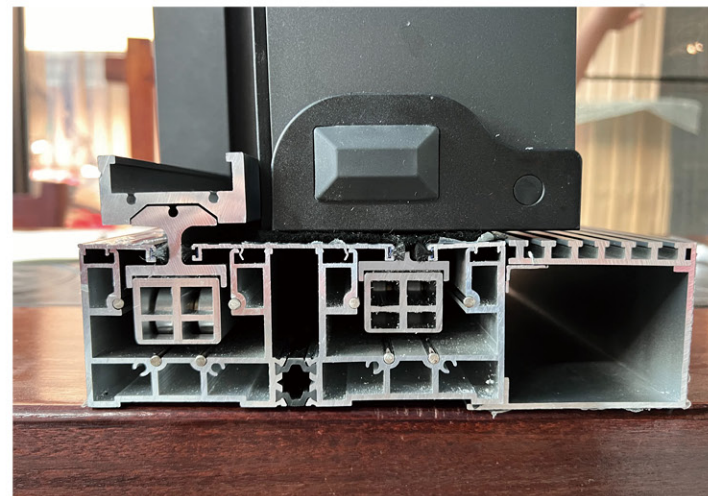
Main Aluminum Profiles Dsplay

Visible surface: Profile

Cross-section: Profile

Side: Profile

Aluminum alloy track

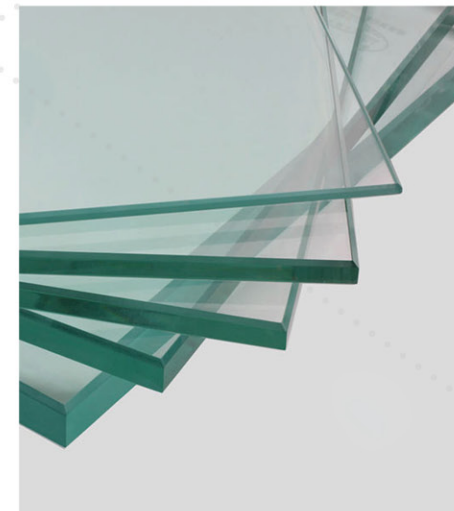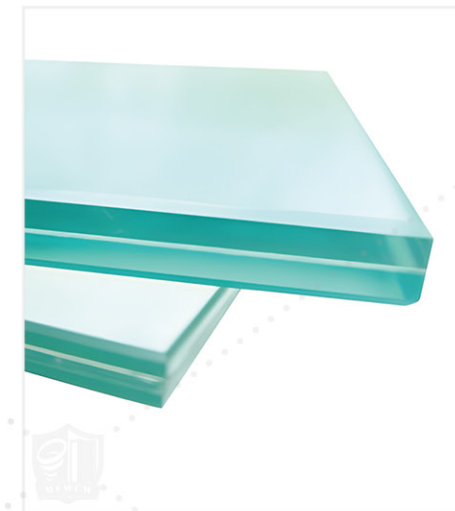## Standard Color Configuration

matte black	sand gray	bright white

Other colors can be customized upon request, RAL color number is required
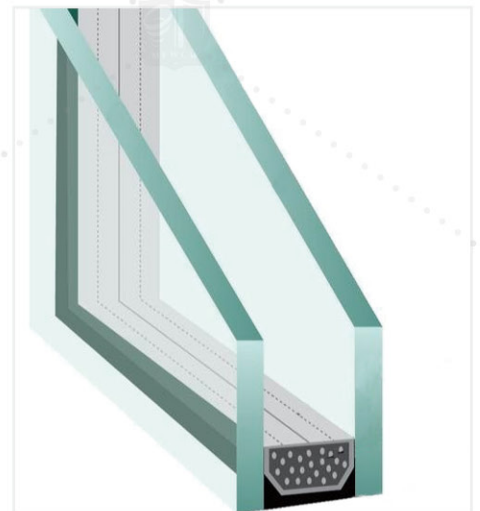
Glass Type

Single tempered glass
Option 1

Laminated tempered glass
Option 2

Insulating tempered glass
Option 3

Hardware Accessories

Hardware colors include black and silver