

MSK Window CATALOGUE

Windows and doors



Manufacture | R&D | Design
Steady Quality
Excellent Performance



MSK Window
Website: www.mskwindow.com
E-mail: info@mskwindow.com
Phone: 646-281-3609



COMPANY INTRODUCTION

MSK Window is a leading manufacturer specializing in customized window wall systems, windows and doors. Founded in 2009, we have become a benchmark enterprise in the industry, renowned for our consistent quality, innovation, and customer-focused approach. We serve clients globally, providing solutions that enhance the aesthetics, security, and energy efficiency of residential and commercial spaces.

We partner closely with architects, developers, and contractors to deliver precision-engineered glazing systems tailored to each project's needs. Our commitment extends beyond supply: we offer comprehensive technical support and maintain hands-on engagement throughout the installation process to ensure flawless execution.

Guided by our core principles of full participation, standards compliance, continuous improvement, and customer satisfaction, we leverage modern, strategically located manufacturing facilities across Asia. This allows us to combine superior craftsmanship with competitive pricing and responsible production. At MSK Window, we deliver more than products—we provide reliable, long-term building envelope solutions and lasting trust.





MK83 Series Single/Double Hung Windows

- Features and Benefits
Frame Depth: 83mm
Hardware Grade: AAMA 5/6
Heat Insulation Strips: 14.8mm
6063-T5 or T6 super high-strength aluminum profile;

• Performances:



Wind Pressure Resistance



Water Tightness



Air Tightness



Sound Insulation



Thermal Insulation



MK100 Series Single/Double Hung Windows

- Features and Benefits
Frame Depth: 100mm/128mm
Hardware Grade:AAMA 5/6
Heat Insulation Strips: 14.8mm or 24mm
6063-T5 or T6 super high-strength aluminum profile;
The hardware is Caldwell from America.

• Performances:



Wind Pressure Resistance



Water Tightness



Air Tightness



Sound Insulation



Thermal Insulation



MSK7 Series Aluminum Windows

• Features

- 6060-T66 super high-strength aluminum profile
- 1.8mm wall thickness
- 33mm Heat Insulation (TECHNOFORM)
- Thermally broken aluminum profiles
- Powder coating and anodized
- 1" Insulated glass unit
- Multi-point locking at all four sides
- Euro-groove design
- European hardware:SI or Roto

• Performances:



CSA Series Aluminum Windows

• Features

- 6060-T66 super high-strength aluminum profile
- 1.8mm wall thickness
- 39mm Heat Insulation
- Thermally broken aluminum profiles
- Powder coating and anodized
- 1" Insulated glass unit
- Multi-point locking at all four sides
- Euro-groove design
- European hardware:SI or Roto

• Performances:





MK Master Series Windows

• Features

- Aluminium Wall Thickness: 1.8~2.2mm;
- Integrated Nail Fin available;
- 34mm Heat Insulation
- Can be double glazed in 22mm and 29mm;
- Can be triple glazed in 39mm;
- Concealed hinges make the window look neat and tidy, and increase security and airtightness;
- The hardware is from Germany;
- Concealed drainage with excellent water drainage;

• Performances:



MK Ultra Energy Series Windows

• Features

- Aluminum Wall Thickness: 1.8~2.2mm;
- 44mm Heat Insulation (TECHNOFORM)
- Gasket: Germany Brand SEMPERIT
- Hardware and Plug in handle: EU Luxury Brand SOBINCO
- Concealed hinges make the window look neat and tidy, and increase security and and increase security and air tightness;
- Concealed drainage with excellent water drainage;

• Performances:





MK 83 Slim Frame Series Windows

- **Features**

Aluminium Wall Thickness:2.0mm;
Integrated Nail Fin available;
Can be double glazed in 22mm and 29mm;
Can be triple glazed in 39mm;
Concealed hinges make the window look neat and tidy, and increase security and airtightness;
The hardware is from Germany;
Concealed drainage with excellent water drainage;
Applying 304 Stainless steel mesh fly screen window.

- **Performances:**



Wind Pressure Resistance



Water Tightness



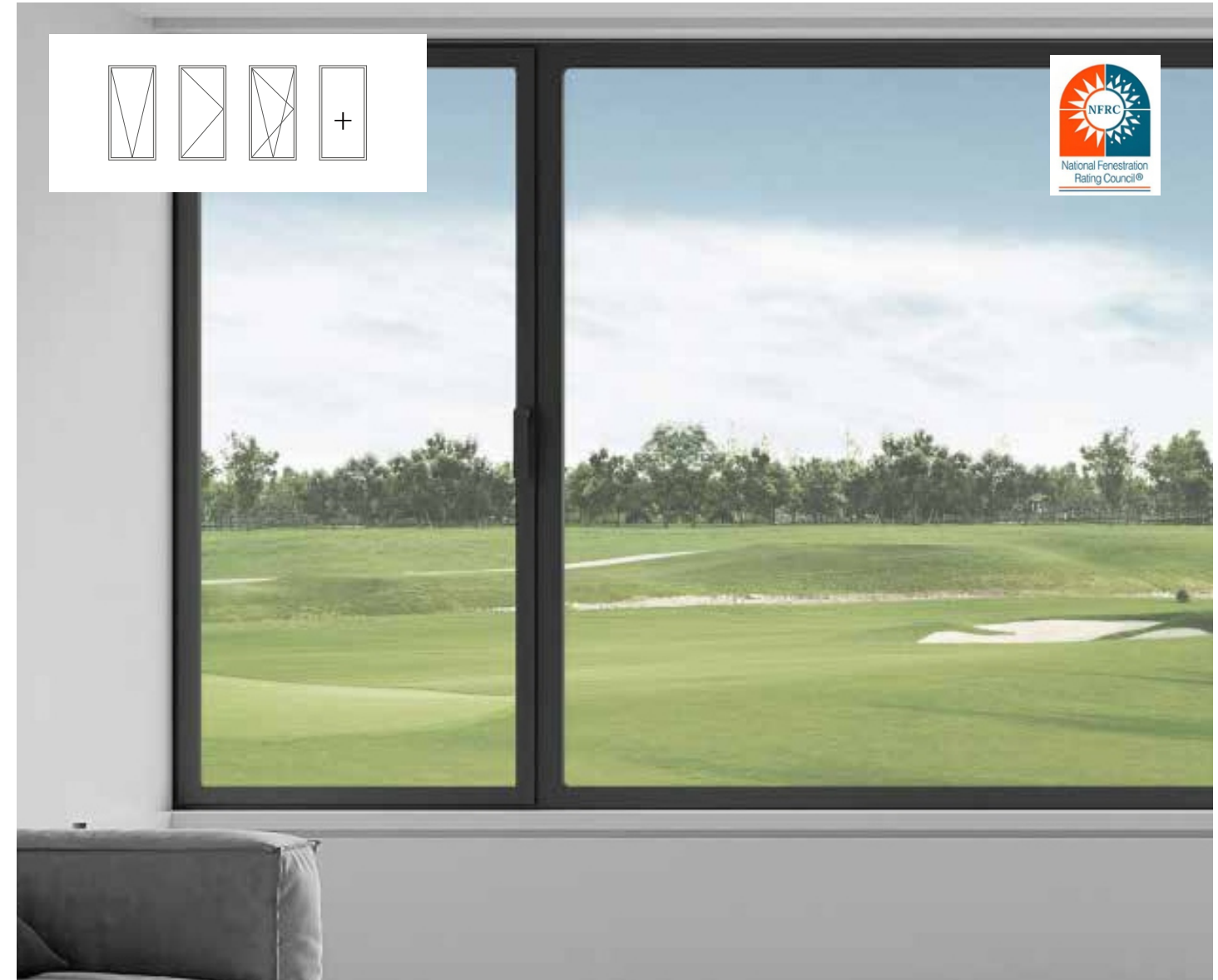
Air Tightness



Sound Insulation



Thermal Insulation



MK 86 Slim Frame Series Windows

- **Features**

Aluminium Wall Thickness:1.8 mm;
SOBINCO No base handle
Can be double glazed in 24mm and 29mm;
Can be triple glazed in 39mm;
Concealed hinges make the window look neat and tidy, and increase security and and increase security and air tightness;
The hardware is from Germany;
Concealed drainage with excellent water drainage;
Applying 304 Stainless steel mesh fly screen window.

- **Performances:**



Wind Pressure Resistance



Water Tightness



Air Tightness



Sound Insulation



Thermal Insulation





MSK7 Series Aluminum Hinged Doors

• Features

- 6060-T66 super high-strength aluminum profile
- 1.8mm wall thickness
- 33mm Heat Insulation (TECHNOFORM)
- Thermally broken aluminum profiles
- Powder coating and anodized
- 1" Insulated glass unit
- Multi-point locking at all four sides
- Euro-groove design
- European hardware:SI or Roto

• Performances:



Wind Pressure
Resistance

Water
Tightness

Air
Tightness

Sound
Insulation

Thermal
Insulation



CSA Series Aluminum French Doors

• Features

- 6060-T66 super high-strength aluminum profile
- 1.8mm wall thickness
- 39mm Heat Insulation
- Thermally broken aluminum profiles
- Powder coating and anodized
- 1" Insulated glass unit
- Multi-point locking at all four sides
- Euro-groove design
- European hardware:SI or Roto

• Performances:



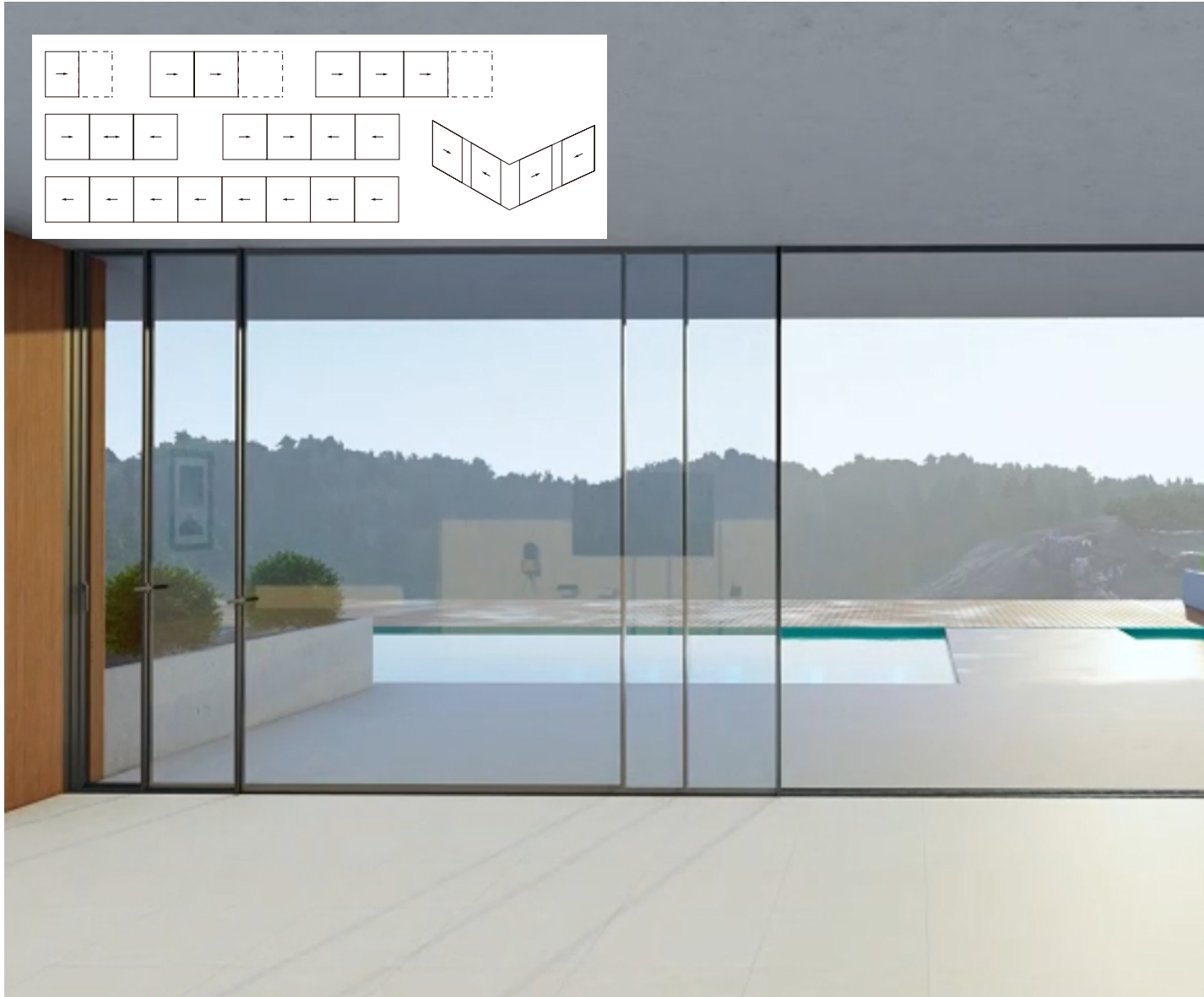
Wind Pressure
Resistance

Water
Tightness

Air
Tightness

Sound
Insulation

Thermal
Insulation



MK 146/175 Series Slim Sliding Doors



- **Features and Benefits**
Frame Depth:146mm
Visual frame width:21mm-31mm
Maximum glass plate:6000mm*3000mm
The maximum load of a single door leaf:1000KG
Hidden lower rail-equipped with roller bearings
The hardware: Sobinco.

• Performances:



MK 152 Series Luxury Heavy Duty Lift & Sliding Doors



- **Features and Benefits**
Excellent watertightness & air permeability;
The maximum load-bearing capacity is 400KG per sash.
The maximum height is 3000mm or 120inches;
German hardware;
With stepped drainage, great option for balcony doors or patio doors.
With fully Tempered Safety Double Glazing glass, with Advanced Low-E Coated and filled with Argon Gas for maximum heat insulation and sound proofing.

• Performances:





MFD-82

Ultra high folding door system

System advantages

Exposed Fitting: Matching colour available for exposed fitting:
roller support, u-shape handle, lever handle and flat handle.

Sash Thickness	Max. Panel Width	Max. Panel Height	Gazing Thickness	Panel weight
82_{mm}	1200_{mm}	3800_{mm}	6-45_{mm}	120_{kg}

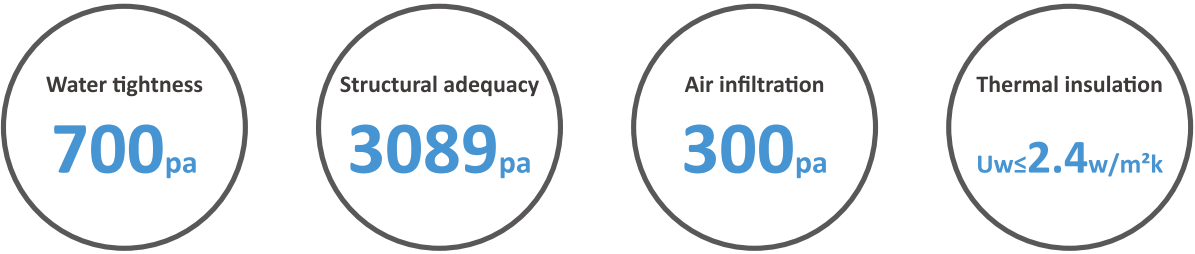


MFD-95

Narrow edge folding door system

System Function

Past the evaluation with good performance in Intertek testing laboratory
Both folding inward and outward are available
Bi-folding window and door combo



PROJECT CASES(Commercial)



ADDRESS: New York



ADDRESS: Santa Clarita



ADDRESS: Sydney



ADDRESS: LA



ADDRESS: CA



ADDRESS: Santa Clarita

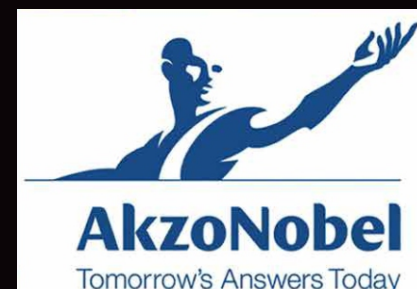
PROJECT CASES(Residential)



EU6060-T66 SUPER HIGH PRECISION ALUMINUM PROFILE;

Provides Premium Strength and Toughness.

Increase the profile strength by 34.5%, more security



CONCEALED DRAINAGE DESIGN

Concealed vertical gravity drainage
avoids strong wind blowing directly to the
drainage holes;

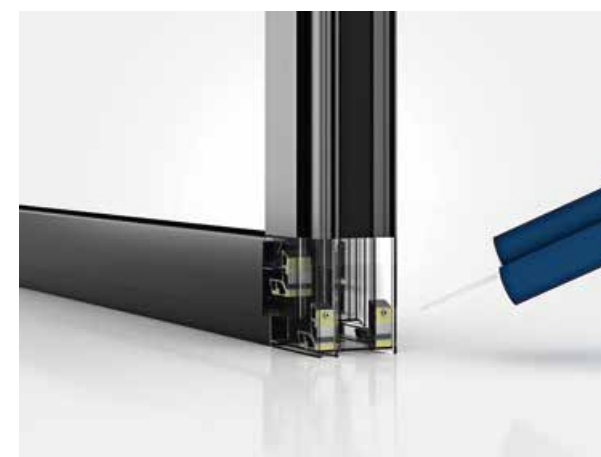
Provides better rainwater drainage;

Without weephole cover , and the whole
window is more clean and neat.



ALUMINUM CORNER ANGLE BONDING INJECTION

The structure is stable and the
performance is superior.



GERMAN BRAND HARDWARE & ACCESSORIES

Durable, safe and reliable.



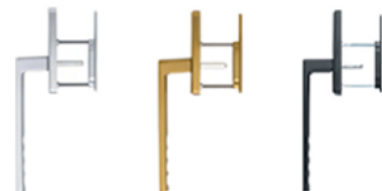


WINDOWS' HANDLE

HOPPE® 		Sobinco OPENS YOUR LIFE	
 FSB		 Roto	
CMECH		 <i>wehag</i> SINCE 1749	



DOORS' HANDLE

		Sobinco OPENS YOUR LIFE	
HOPPE® 			
CMECH		 <i>wehag</i> SINCE 1749	

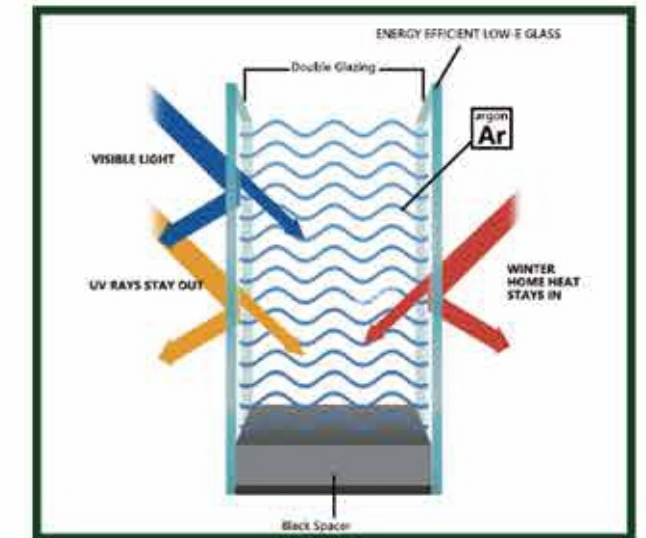
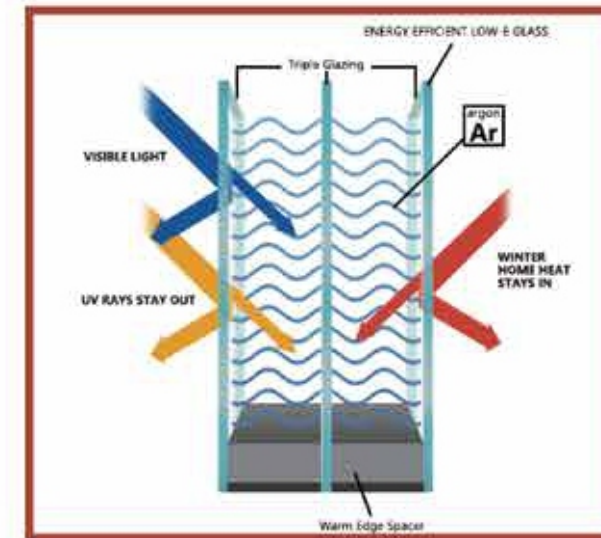
Standard Glass of MSK Window Windows And Doors

- * Double Glass
- * Full Tempered
- * Low-E Coating
- * Black Spacer Bar
- * Argon Gas Fill

- ◆ Optional Triple Glass
- ◆ Optional Double Silver Low-E Glass
- ◆ Optional TPS
- ◆ Optional Laminated Glass

MSK WINDOW Make Your Home and Energy Bill Low!

► High Energy-Efficiency



Low-E Glass Coating helps keep your home warm in the winter by reflecting heat back into your house and keeping it from escaping through the windows. In the summer, the coating can be used to keep your home cooler by reflecting heat from the outside and limiting the amount that enters your home.

► Safety Plus Protection



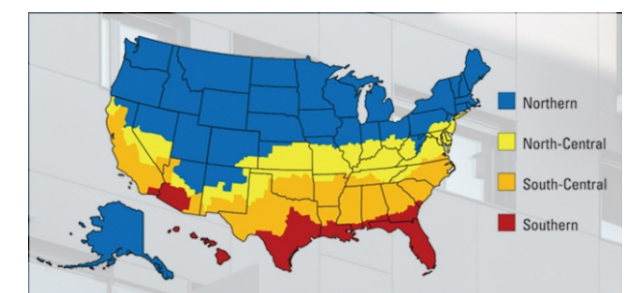
Full Tempered, anti explosion, more strength and secure!

► Sound Insulation



5mm+12A+5mm+12A+5mm Triple Glazing with excellent sound insulation effect

► IGCC Certificate



Why Choose Energy-saving Aluminum Doors and Windows?

Energy efficient windows and doors can help reduce your energy bills by preventing heat loss in the winter and heat gain in the summer while also reducing noise pollution and blocking harmful UV rays. Keep your home more comfortable year-round by maintaining a more consistent indoor temperature.

With our high-quality materials and expert installation, you can enjoy a more comfortable home that's also more eco-friendly.

Aluminum Remains Constant Temperature

