

! The company's products are iteratively upgraded, and the appearance and structure may change without prior noticeEverything is subject to the actual product, and the final right of interpretation belongs to the company.



ZSEN

Guangdong Zhuoying

Curtain Walls Doors & Windows Co.,Ltd

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- Curtain Walls
- Windows
- Doors

REBUILD THE SPACE
ENJOY THE
SPACE



ABOUT US

Zsen is a brand of Guangdong Zhuoying Curtain Walls Doors & Windows Co.,Ltd.The company focus on designing,manufacturing and selling high-quality aluminum products.We are committed to providing diversified door,window,railing and curtain wall solutions covering residential,commercial and industrial fields.We mainly produce aluminum window&door's systems,including but not limited to sliding windows,casement windows,sliding doors,hidden framed curtain walls,U channel glass railing systems etc. For supply chain, we have our own aluminum profile factory, spray painting factory,glass factory>window and door factory.We have advanced production equipments and technical teams that can meet individual needs of different customers and ensure product quality and professionalism in engineering certifications.

For business, we have professional sales team which are good at doing exporting and importing service to help our clients handle their orders. We have our own R&D team to support sales team do solutions for clients' projects. For quality, our factories follow the standards of ISO,StandardsMark and NFRC certificates.

Our mission is to become a trusted partner of the company through superior product quality and excellent customer service. We are committed to creating comfortable,safe and beautiful indoor and outdoor environments for all customers.Through continuous innovation and quality control,Zhuoying has obtained multiple industry certifications and honors and has won the trust and praise of customers and markets.

Complete Industrial Chain of Door and Window Procedures

① Aluminum Profile Mold Factory-mould equipments



② Aluminum Profile Extrusion Molding Factory-aluminum profile production line



③ Spraying Paiting Factory-material surface finish production line



④ Glass Factory-glass production line

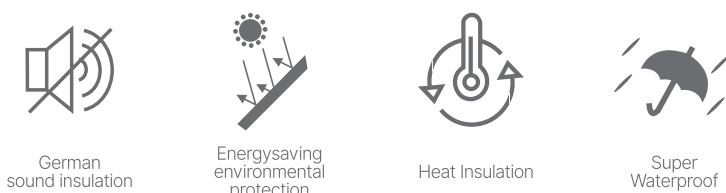


⑤ Doors & Windows Factory- door and Window's production line



BENEFITS OF USE

Sound Insulation and Heat Insulation Save Energy



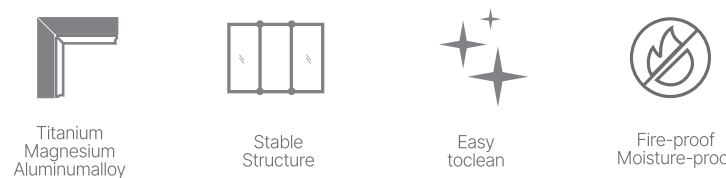
Nearly 50% of the energy consumption of traditional residences is lost through doors and windows. The energy saving performance of thermal insulation doors and windows can reach more than 76%. Effectively isolate indoor and outdoor heat conduction.

Transparent Glass Superior Performance



The self-developed sealing system uses highly weather-resistant sealing strips with the most matching structure to prevent rain and air leakage, and can effectively resist air pollution, dust and other environmental problems.

Architectural Aesthetics Intelligent anti-theft



Smart door and window systems, including smart anti-theft, smart ventilation systems, etc., have stable performance, heat and cold resistance, stronger heat insulation and sound insulation, and are equipped with special rubber strips. They are professional and reliable, allowing technology to create quality life.

Application Scenarios



Personalized design, providing multi-functional needs, the most suitable customized door and window solutions. High-tech design and engineering are combined with flexibility to create a personalized look for each project, pushing the boundaries of possibility.

PRODUCTS

Curtain Wall Series

- 18065 T-3.0 Exposed Framing
- 18065 T-3.0 Hidden Framing
- 18065 T-3.0 Transom Exposed Mullion Hidden Framing

Lift Windows

- 150 Thermal Break Lifting Windows

Sliding Doors

- 87 Sliding Doors
- 80 2.0 2-Track Thermal Break Sliding Doors
- Narrow Sliding Doors
- 125 Sliding Doors
- 137 Thermal Break Lifting Sliding Doors

Sliding Windows

- 87 Series Sliding Windows
- 130 Hidden 6-Track Thermal Break Sliding Series Window
- Thermal Break Floating Window
- 80 Two-track Thermal Break Slide (new hidden row) 2.0 Series

Casement Doors

- 50 Casement Doors
- 70 Casement Doors
- 70 Thermal Break Casement Doors
- Narrow Swing Doors
- 90 Thermal Break Casement Doors

Casement Windows

- 110 Thermal Break Casement Windows
- 76 Narrow Inner Casement Windows
- 90 Thermal Break Casement Windows
- 70 Thermal Break Casement Windows (Inward/outward opening)

Combination Windows

- 50 Casement/top -Hung Windows
- 70 Casement/top -Hung Windows

Folding Doors

- 80 Folding Doors



120/180 Exposed Framing T-3.0



Structure

- Curtain wall components

Series

- 120/180 - Exposed Framing, Hidden Framing
Transom Exposed Framing and Mullion Hidden Framing
Transom Hidden Framing and Mullion Exposed Framing

Characteristics

- The building organically combines factors such as architectural aesthetics, building function, building energy conservation, and building structure, and presents different tones from different angles. It gives people a dynamic aesthetic feeling with the changes of sunlight, moonlight, and lighting. Light and beautiful, not easy to pollute, energy-saving and environmentally friendly.

Configuration

- Insulated glass/laminated glass



120/180 Hidden Framing T-3.0



Structure

- Curtain wall components

Series

- 120/180 - Exposed Framing, Hidden Framing
Transom Exposed Framing and Mullion Hidden Framing
Transom Hidden Framing and Mullion Exposed Framing

Characteristics

- The building organically combines factors such as architectural aesthetics, building function, building energy conservation, and building structure, and presents different tones from different angles. It gives people a dynamic aesthetic feeling with the changes of sunlight, moonlight, and lighting. Light and beautiful, not easy to pollute, energy-saving and environmentally friendly.

Configuration

- Insulated glass/laminated glass



120/180 Transom Exposed Framing Mullion Hidden Framing T-3.0



Structure

- Curtain wall components

Series

- 120/180 - Exposed Framing, Hidden Framing
Transom Exposed Framing and Mullion Hidden Framing
Transom Hidden Framing and Mullion Exposed Framing

Characteristics

- The building organically combines factors such as architectural aesthetics, building function, building energy conservation, and building structure, and presents different tones from different angles. It gives people a dynamic aesthetic feeling with the changes of sunlight, moonlight, and lighting. Light and beautiful, not easy to pollute, energy-saving and environmentally friendly.

Configuration

- Insulated glass/laminated glass



87 Sliding Windows



Product Introduction

- The frame width is 87mm and it is a non-bridge single/double glass structure.
- It comes standard with Kin Long Group hardware accessories, Onofeng Group EPDM strips, Baiyun glass glue, and systematically designed strips, seals, hardware and other accessories.
- The appearance and function are diversified in design, novel visual effects, and detailed design are fully upgraded to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



80 Two-Track Thermal Break Sliding (new hidden drainage) 2.0 Series



Product Introduction

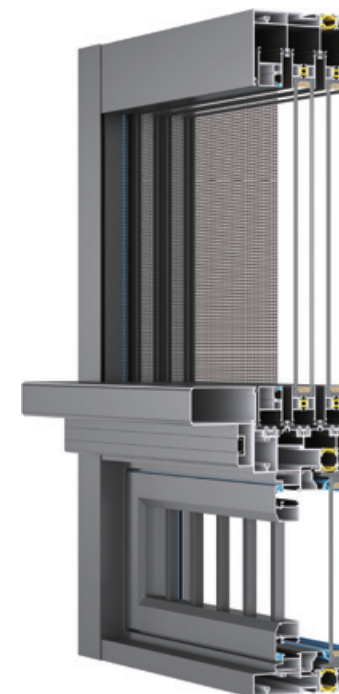
- The frame width is 80mm and it is thermal break double glass structure.
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- The appearance and function are diversified in design, novel visual effects, and detailed design are fully upgraded to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



130 Fully Hidden Six-Track Sliding Windows



Product Introduction

- The frame width is 130mm and it is thermal break double glass 6-track slide structure. optional grid-type switchable clothes drying rack can be installed at fixed position
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- The appearance and function are diversified in design, novel visual effects, and detailed design are fully upgraded to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



Thermal Break Drift Windows



Product Introduction

- The width of the frame is 86mm, thermal break double glass structure, and different heat insulation strips can be selected to replace the 96 series..
- Standard BeiJing Meslo drift window accessories Hehe rubber strip, Baiyun glass glue, systematic design of rubber strips, seals, hardware and other accessories to achieve superior performance, to ensure good air tightness, water tightness.
- It can be inverted for micro-ventilation, Slide to open, and has the sealing performance of a casement window. It perfectly avoids the disadvantages that may occur when opening and inward opening of casement windows. It has a wider field of vision, more practical functions, and a more refined appearance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 6 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 6 (GB/T8485-2008)
Thermal Insulation:	Level 7 (GB/T8485-2008)



70 Thermal Break Casement/Top-Hung Windows



Product Introduction

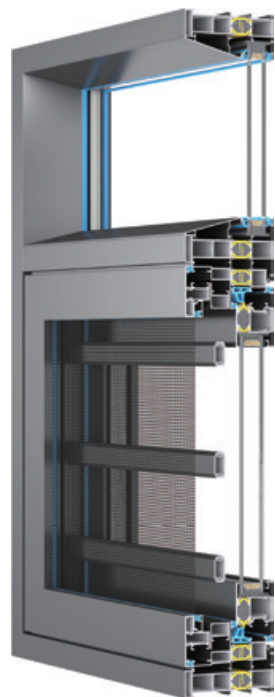
- The width of the frame is 70mm, thermal break Vertical isotherms double glass structure , Different heat insulation strips can be selected to replace the 80 series.
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 6 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 6 (GB/T8485-2008)
Thermal Insulation:	Level 7 (GB/T8485-2008)



110 Thermal Break Casement window



Product Introduction

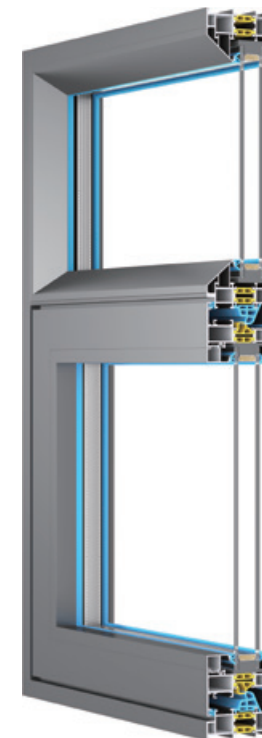
- The width of the frame is 110mm, thermal break Vertical isotherms Multi-chamber double glass structure, Different heat insulation strips can be selected to replace the 115/120 series
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- The ultimate evolution of the integrated structure of window screens, multi-cavity profile structure, optional multi-cavity insulation strips, fixed arc pressure lines/oblique pressure lines, and anti-theft frame can be opened
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 6 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 6 (GB/T8485-2008)
Thermal Insulation:	Level 7 (GB/T8485-2008)



76 Narrow Casement window



Product Introduction

- The width of the bezel is 76 mm for single casement and 86 mm for double inward, thermal break Vertical isotherms Multi-chamber double glass structure
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Narrow frame fan design, light luxury and fashionable, optional 86 frame double inner opening structure, equipped with magnetic lockable gauze fan, practical and comfortable to hand
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 6 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 6 (GB/T8485-2008)
Thermal Insulation:	Level 7 (GB/T8485-2008)



90 Thermal Break Casement Windows



Product Introduction

- The width of the frame is 90mm, thermal break Vertical isotherms double glass structure, Different heat insulation strips can be selected to replace the 80 series.
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- The inner and outer frame fans are flush, and the indoor and outdoor visual effects are extremely beautiful. The glass is a three-glass two-cavity design, which greatly improves performance. The profile structure has a closed cavity and glue-injected corner codes to maximize the overall toughness.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 6 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 6 (GB/T8485-2008)
Thermal Insulation:	Level 7 (GB/T8485-2008)

50/70 Casement Top Hung Windows



Product Introduction

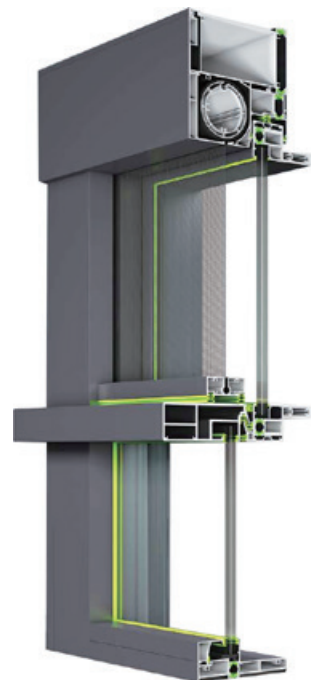
- Frame width is 50/70mm, 50 non-broken bridge single glass structure, 70 thermal break double glass structure, insulating glass can be flexibly selected by changing the pressure line
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Specifically designed for factory engineering, the style is simple and fashionable, and the operation is convenient and practical. It not only ensures performance but also takes into account the economy and appearance. Single glass and double glass are optional, and can be customized freely.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



150 Thermal Break Lifting Windows



Product Introduction

- Advanced electric technology, combined with intelligent remote control, can easily control the opening and closing of the glass. A number of utility models and patented designs are novel and practical, leading the industry trend
- Intelligent wind and rain sensor, automatic sensor to prevent hand pinching, giving you a full sense of security, balcony guardrails, floor-to-ceiling windows, free adjustment of lifting speed, no noise when lifting
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 6 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 6 (GB/T7106-2008)
Sound Insulation:	Level 6 (GB/T8485-2008)
Thermal Insulation:	Level 5 (GB/T8485-2008)



87 Sliding Doors



Product Introduction

- The width of the frame is 90mm, Non-thermal break single glass/double glass structure
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage canbe selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



80 Two-Track Thermal Break Sliding Doors



Product Introduction

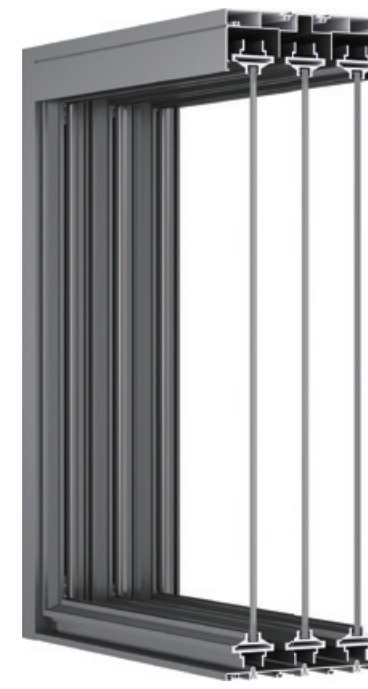
- The width of the frame is 80mm, thermal break double glass structure
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



Extremely Narrow Sliding Doors



Product Introduction

- Minimalist shape, minimalist design, and minimalist configuration make the space larger and the field of view wider, especially suitable for high-end villas to enjoy the outdoor scenery.
- The structure is more stable, more resistant to wind pressure, safe and reliable, equipped with a shock-absorbing and mute device to achieve excellent mute effects, sound insulation and sealing, and upper sliding tape sealing strips
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Windproof tops and EPDM rubber strips are used for sealing, effectively reducing the noise of collision when closing the door, and the safety performance is even better.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



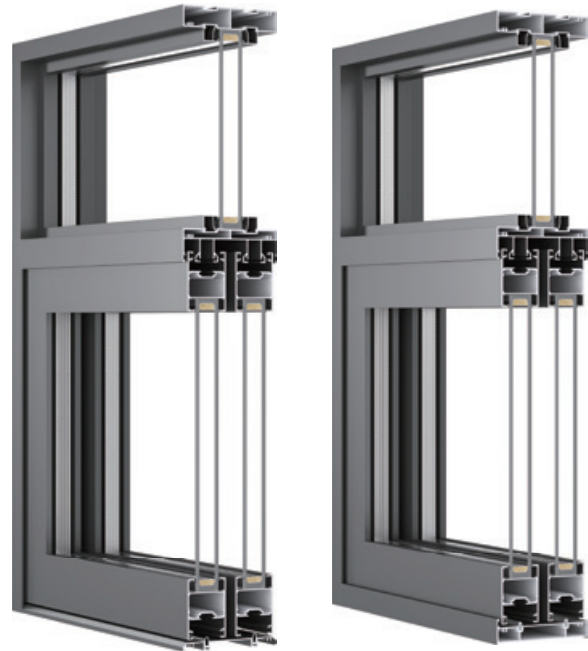
125 Sliding Doors

Product Introduction

- The width of the frame is 125mm, Non-thermal break double glass structure
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Professionally customized fitting pulley set, easy to push and pull, silent and anti-collision, can be simple or heavy, flexible customization
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



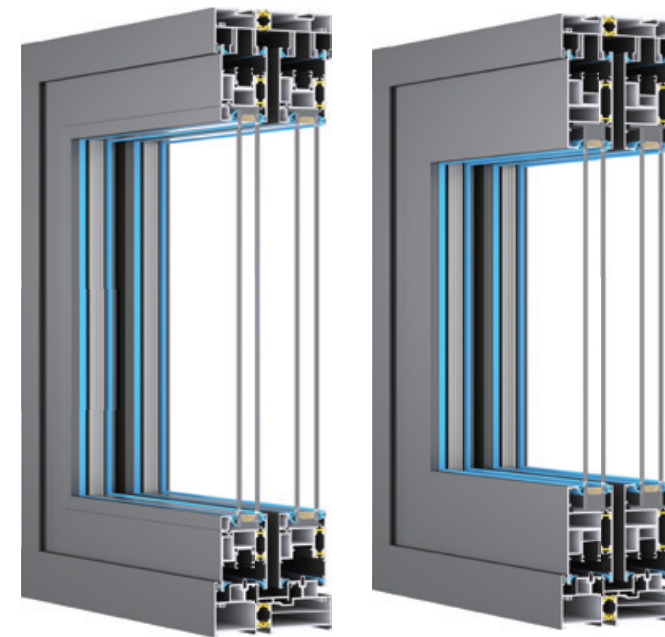
137 System Thermal Break Lifting Sliding Doors

Product Introduction

- The width of the frame is 137mm, thermal break double /triple glass structure
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)





50/70 Casement Doors



Product Introduction

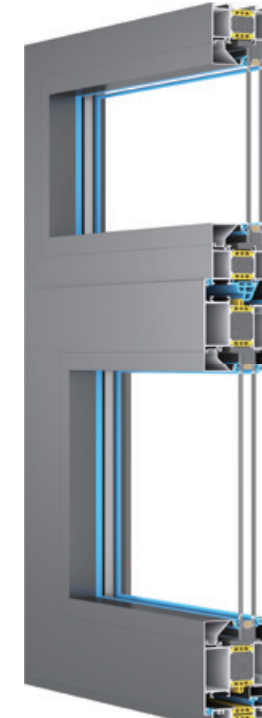
- The width of the frame is 50/70mm, Non-thermal break structure single glass, Different crimping lines can be selected to change the insulating glass
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Specifically designed for factory engineering, the style is simple and fashionable, and the operation is convenient and practical. It not only ensures performance but also takes into account the economy and appearance. Single glass and double glass are optional, and can be customized freely.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



70 Thermal Break Casement Doors



Product Introduction

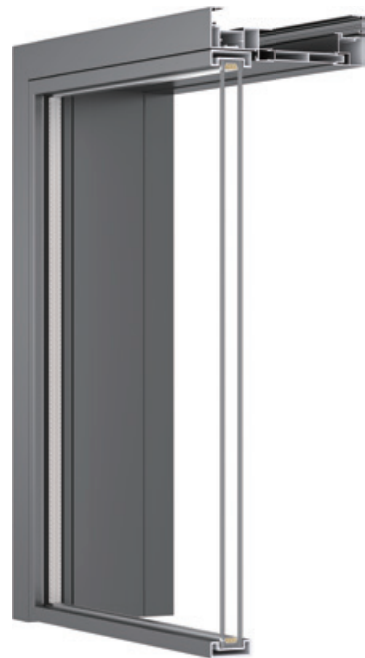
- The width of the frame is 70mm, thermal break double glass structure, and different heat insulation strips can be selected to replace the 80 series.
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



Extremely Narrow Casement Doors



Product Introduction

- Minimalist shape, minimalist design, and minimalist configuration make the space larger and the field of view wider, especially suitable for high-end villas to enjoy the outdoor scenery.
- The structure is more stable, more resistant to wind pressure, safe and reliable, equipped with a shock-absorbing and mute device to achieve excellent mute effects, sound insulation and sealing, and upper sliding tape sealing strips
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Windproof tops and EPDM rubber strips are used for sealing, effectively reducing the noise of collision when closing the door, and the safety performance is even better.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



90 Thermal Break Casement Doors



Product Introduction

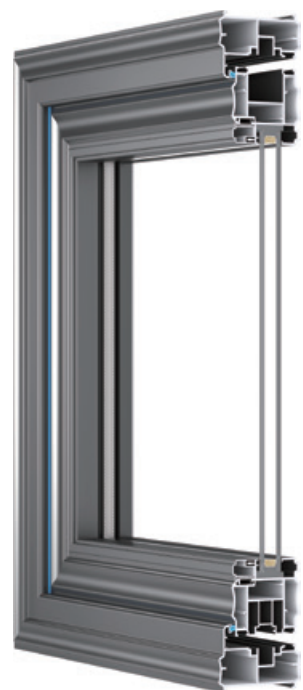
- The width of the frame is 90mm, thermal break three glass and two cavities, isotherm flush structure , different heat insulation strips can be selected to replace the 80 series.
- It comes standard with Kin Long Group hardware accessories, Onofg Group EPDM strips, Baiyun glass glue, and system atically designed strips, seals, hardware and other accessories
- Diversified design of appearance and function, novel visual effect, and comprehensive upgrade of detail design to improve product performance.
- Multi-stage drainage design to avoid backflow of water, submersible drainage outlet, to prevent mosquitoes from crawling in, open drainage can be selected.

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)



80 Folding Doors



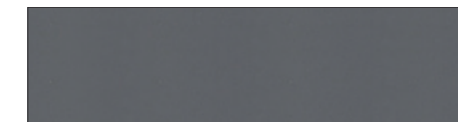
Product Introduction

- Folding design, versatile functions to easily meet the needs of different scenarios, maximizing the opening space
- The structure is more stable, more resistant to wind pressure, safe and reliable, equipped with a shock-absorbing and mute device to achieve excellent mute effects, sound insulation and sealing, and upper sliding tape sealing strips
- Beautiful and elegant, easy to use, save space, create a more open and interconnected space model, and enhance the sense of space transparency

Product Parameters

Air Tightness:	Level 7 (GB/T7106-2008)
Water Tightness:	Level 5 (GB/T7106-2008)
Wind Pressure Resistance:	Level 8 (GB/T7106-2008)
Sound Insulation:	Level 3 (GB/T8485-2008)
Thermal Insulation:	Level 6 (GB/T8485-2008)

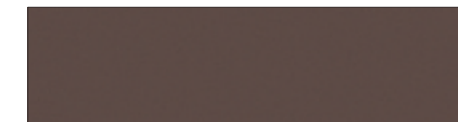
Colors For Option



Sand gray



Fluorocarbon black

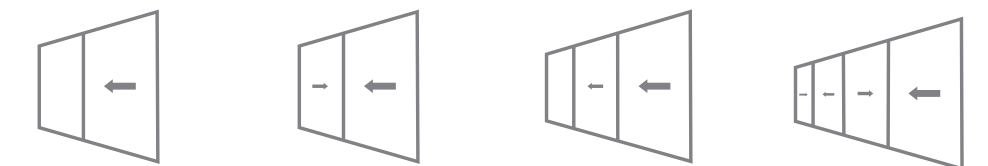
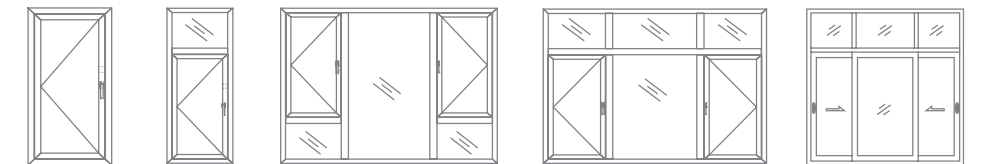


Brown



Metal gray

Open Direction



More new products will be updated continuously, please continue to pay attention to us.....