

C O M P A C T

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GOLDEN SHIELD ENTRANCE DOOR

Technical Parameters:

Frame thickness:3.0mm Reinforced thickness:3.0mm

Size rang:

Single door 800mm≤door widths≤1100mm
Double door with an inset 1100mm < door widths≤1500mm
Double door 1500mm < door widths≤2000mm
Height 1900mm≤door heights≤2600mm

Product function

Single door / Double door / Double door with an inset



Product advantage:

1. Luxurious yet understated design, rich in color options, supports both interior and exterior customization.
2. Made of aviation-grade 6063-T5 aluminum alloy, ensuring sturdiness and durability.
3. Filled with graphite panels, providing sound insulation, moisture resistance, and fire protection.
4. 24-point integrated safety lock combined with a 7-point hook lock system.
5. Equipped with a variety of smart locks, offering both security and convenience.
6. Diverse opening designs to adapt to different scenarios.
7. Surface treated with eco-friendly Austrian powder coating, ensuring long-lasting durability.
8. Automotive-grade EPDM sealing strips for multiple layers of protection.



SHENGSHI

OFFSET DOOR

Technical Parameters:

Frame thickness:3.0mm Reinforced thickness:3.0mm

Size rang:

Single door 1200mm < door widths≤2000mm
Double door 1700mm < door widths≤2700mm
Height 1900mms<door heights≤2600mm

Product function

Single door / Double door / Offset hinge / Center pivot



Product advantage:

1. Offset hinge door design saves space, combining aesthetics and practicality.
2. Door panels can be customized with different styles and colors.
3. Made of 6063-T5 primary aluminum, ensuring sturdy and durable door panels.
4. Thermal break technology combined with PA66GF25 insulation strips for energy efficiency and thermal insulation.
5. Equipped with a variety of smart locks, offering both security and convenience.
6. Surface treated with eco-friendly Austrian powder coating, ensuring long-lasting durability.



VERA

ENTRANCE DOOR

Technical Parameters:

Frame thickness:3.0mm Reinforced thickness:3.0mm

Size rang:

Single door 800mm≤door widths≤1100mm
Double door with an inset 1100mm < door widths≤1500mm
Double door 1500mm < door widths≤2000mm
Height 1900mm≤door heights≤2600mm



Product function

Single door / Double door / Double door with an inset / Door with views

Product advantage:

1. Luxurious yet understated design, rich in color options, supports both interior and exterior customization.
2. Made of aviation-grade 6063-T5 aluminum alloy, ensuring sturdiness and durability.
3. Filled with graphite panels, providing sound insulation, moisture resistance, and fire protection.
4. 24-point integrated safety lock combined with a 7-point hook lock system.
5. Equipped with a variety of smart locks, offering both security and convenience.
6. Diverse opening designs to adapt to different scenarios.
7. Surface treated with eco-friendly Austrian powder coating, ensuring long-lasting durability.
8. Automotive-grade EPDM sealing strips for multiple layers of protection.



LUKA

ENTRANCE DOOR

Technical Parameters:

Frame thickness: 2.8mm Reinforced thickness: 2.8mm

Size rang:

Single door 800mm ≤ door width ≤ 1100mm
Double door with an inset 1100mm < door width ≤ 1500mm
Double door 1500mm < door width ≤ 2000mm
Height 1900mm ≤ door height ≤ 2600mm

Product function

Single door / Double door / Double door with an inset



Product advantage:

1. Luxurious yet understated design, rich in color options, supports both interior and exterior customization.
2. Made of aviation-grade 6063-T5 aluminum alloy, ensuring sturdiness and durability.
3. Filled with graphite panels, providing sound insulation, moisture resistance, and fire protection.
4. Equipped with a variety of smart locks, offering both security and convenience.
5. Diverse opening designs to adapt to different scenarios.
6. Surface treated with eco-friendly Austrian powder coating, ensuring long-lasting durability.
7. Automotive-grade EPDM sealing strips for multiple layers of protection.



100 SERIES

NON-THERMAL BREAK HAND-CRANKED
TOP-HUNG CASEMENT WINDOW

Standard glass:

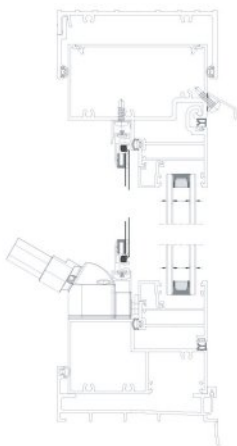
5mm+12A+5mm double clear tempered glass

Product function:

External top-hung

Product description:

1. classic Australian style, suitable for a variety of decoration styles
2. high quality aluminum alloy material, safe and pressure resistant
3. excellent structure design good heat insulation and sound insulation effect
4. convenient hand operation, easy to adjust the opening and closing Angle
5. the upper suspension mode, saving space and blocking rain, enhance safety





150 SERIES

PANORAMIC SLIDING DOOR

Technical Parameters:

Frame thickness: 2.0mm Reinforced thickness: 2.0mm

Heat insulation strip:

14.8mm

Size rang:

Sash width: 600mm-5000mm Sash height: 800mm-3500mm

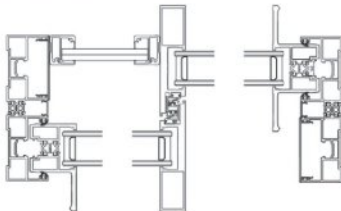
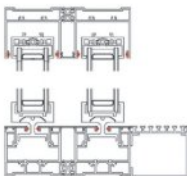
Standard glass:

6mm+25A+6mm double clear tempered glass



Product description:

1. Micro-seam lower track design, compared with the traditional sliding track is more beautiful, and has better drainage performance.
2. When in the closed state, the frame wraps the sash design will be more stable, have higher wind pressure resistance.
3. Double rows of customized stainless steel pulleys, with a load capacity of up to 1500kg for a single door.
4. Opening method can be selected by remote control motorized control.
5. This series can be realized in the middle is fixed and both sides are sliding, or two sides are fixed and the middle is sliding.
6. The thickness of frames is only 19mm, and has a wider view.





120 SERIES

LIFTING DOOR

Technical Parameters:

Profile thickness: 2.3mm local reinforcement: 2.3mm

Size rang:

Single door width ≤ 2800mm Single door height ≤ 2000mm

Standard glass:

5mm+27A+5mm double clear tempered glass

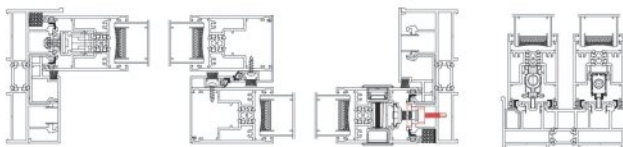
Heat insulation strip:

24mm



Product description:

1. Utilizes PA66GF25 thermal insulation strips to prevent heat transfer between indoors and outdoors, ensuring thermal insulation.
2. Features imported hardware, an enlarged upper pulley design, and reinforced lower load-bearing pulleys for smooth and safe operation.
3. Frame-encased sash structural design, with tightly integrated frame and sash for enhanced stability.
4. Injection molding process improves the frame's stability and joint strength.
5. Double hook stile design ensures excellent sealing performance, offering greater safety and noise reduction.
6. Modern minimalist design, combining practical functionality with innovative aesthetics.





120 SERIES

SLIDING WINDOW

Technical Parameters:

Frame thickness: 1.8mm Reinforced thickness: 1.8mm

Standard glass:

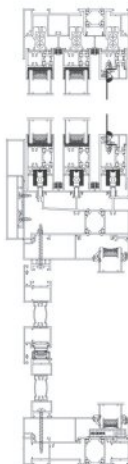
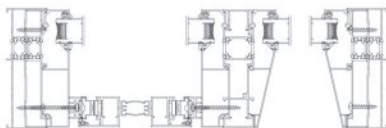
5mm+15A+5mm double clear tempered glass

Heat insulation strip:

14.8mm

Product description:

1. Adopting high-strength and high-quality aluminum alloy material structure design, is sturdy and durable
2. It can broaden views and enhances lightness
3. Parallel track sliding method not only reduces the friction impact of the window sash, but also makes safe and stable
4. Bridge cut-off technology reduces heat conduction and provides excellent thermal and sound insulation.





86 SERIES

FOLDING DOOR

Technical Parameters:

Frame thickness: 2.0mm Reinforced thickness: 2.0mm

Size rang:

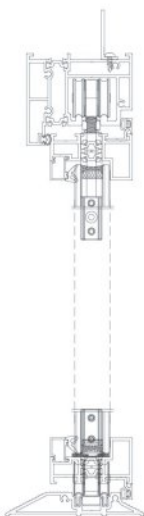
Sash width: 500mm-850mm Sash height: 800mm-2800mm

Standard glass:

5mm+27A+5mm double clear tempered glass

Product function:

Odd fold +0/ odd fold + odd fold/even fold +0/ even fold + even



55 SERIES

NON-THERMAL BREAK UP AND DOWN
FOLDING WINDOW

Technical Parameters:

Profile: thickness: 1.2mm local reinforcement: 1.2mm

Standard glass:

5mm+9A+5mm double clear tempered glass

Product function:

upward folding

Product description:

1. Small wall occupation design, meets the needs of more thin wall thickness
2. Roller screens can be selected to meet the needs of mosquito protection and glare blocking.
3. Upper and lower folding opening design has a larger opening angle for better viewing and ventilation.
4. Made of 6063 profiles, which has high quality, and is strong, durable, corrosion resistant.





65 SERIES

WINDOWS

Technical Parameters:

Profile: thickness: 1.8mm local reinforcement: 1.8mm

Size rang:

Single width 500-750 Single height 800-1400

Standard glass:

5mm+20A+5mm double clear tempered glass

Heat insulation strip:

22mm

Basic parameters:



Insulation performance:

Level 6



Wind pressure resistance performance:

Level 9



Sound insulation performance:

Level 4



Airtightness coefficient:

Level 6



Watertightness performance:

Level 8



Product description:

1. Split balanced Angle code injection process, improve the wind pressure resistance of the whole window and the overall safety performance
2. Three-layers sealing with isothermal vertical line design, has excellent heat preservation and insulation performance
3. Doors windows can be made, with glass protection integrated design, it looks noble and elegant and enhances the overall style of the home
4. Column-free corner design can be selected to eliminate visual obstacles and allow for a more open and airy space.
5. Reinforced center column design provides stable support for oversized glass, which is more resistant to wind pressure and safer.