



BARNDO

METAL WINDOWS & DOORS

A B.POWERFUL
CONSULTING COMPANY

ALUMINUM WINDOWS & DOORS

Folding Door



Advantages

- Thermal insulation
- Heat insulation
- Noise reduction
- Sound insulation
- Fire and flame retardant



Specification

Frame Material: 6063-T5 Aluminum

Alu-Thickness: 1.8,2.0,2.5mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



Air
Tightness



Sound
performance



Wind Load
Resistance



Water
Tightness



Heat
Insulation



Prevent
Mist



Sliding Doors



The sliding door can almost meet the designing needs of any consumer because of glass's reprocessing, baking paint, sand blasting, toughening, special-shaped processing and other characteristics. The sliding door is personalized , fashionable ,artistic and solid.



Specification

Frame Material: 6063-T5 Aluminum

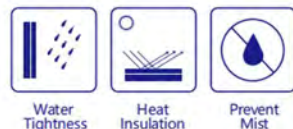
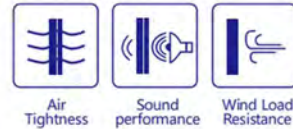
Alu-Thickness: 1.8,2.0,2.5mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



Slim Sliding Doors



Specification

Frame Material: 6063-T5 Aluminum

Alu-Thickness: 1.8,2.0,2.5mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



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Swing Doors



Specification

Frame Material: 6063-T5 Aluminum

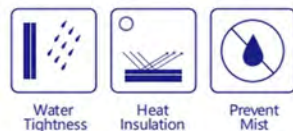
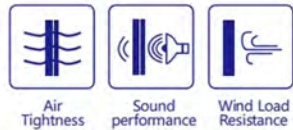
Alu-Thickness: 1.8,2.0,2.5mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



The casement door has various opening modes, diversified styles and shapes , convenient installation . It has long use period, good sealing, good thermal insulation and dust-proof performance. It's suitable for all kinds of high, medium and low grade decoration.



Pivot Door

COMMAKI



The pivot door adopts aluminum profile as the frame of the door and tempered glass as the facade. The function can well resist wind, can reduce the dissipation of air conditioning, and has the effect of energy saving and air isolation. The design of the central axis door body is generous and spacious, and the style is high-profile and luxurious.



Specification

Frame Material: 6063-T5 Aluminum
Alu-Thickness: 1.8,2.0,2.5mm
Glass Type: Single/double, tempered
Glass Thickness: 5,6,8,10mm
Accessories: Included
Finish: Powder coated



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Casement Window



The casement window has various opening modes, diversified styles and shapes , convenient installation . It has long use period, good sealing, good thermal insulation and dust-proof performance. It's suitable for all kinds of high, medium and low grade decoration.



Specification

Frame Material: 6063-T5 Aluminum

Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



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Casement Window w/Screen



Casement window makes an air circulation between the room and nature for indoor air fresh, while excluding the possibility of rain into the room. Pure and fresh air creates comfortable living environment for people undoubtedly. The linkage hardware and lever handle around the window sash can be operated all sorts of functions indoor . Because the window sash is totally fixed on the window frame all-around when closing, so its safety and anti-theft performance are very good.



Specification

Frame Material: 6063-T5 Aluminum

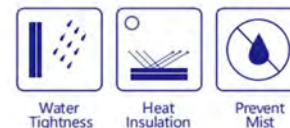
Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



Folding Window



The folding glass windows products are gorgeous in appearance and durable, beautiful in colors and colorful with smooth texture . So they can be perfectly matched with the interior decoration style or doors and Windows.



Specification

Frame Material: 6063-T5 Aluminum

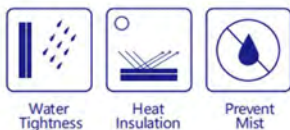
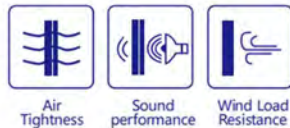
Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



Sliding Window



Sliding window has the advantage of space saving, exterior beauty, price economy and good leakproofness. It can be opened flexibly with a simple push because of high-grade slippery course. Using large glass not only increases the indoor lighting, but also improves the overall appearance of the building.



Specification

Frame Material: 6063-T5 Aluminum

Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



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Awning Window



Specification

Frame Material: 6063-T5 Aluminum

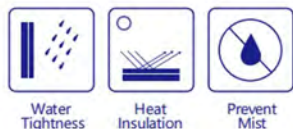
Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



The **Awning window** is elegant and solemn, with excellent wind-resistant, water-tight, air-tight, heat preservation and sound insulation performance. It adopts the frame structure with low outside and high inside, which has excellent waterproof performance.



Single/Double Hung Window



Single Double hung window has superior energy saving, heat preservation, dust and noise reduction and excellent wind pressure resistance; beautiful lines, wide viewing angle



Specification

Frame Material: 6063-T5 Aluminum

Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



Air
Tightness



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performance



Wind Load
Resistance



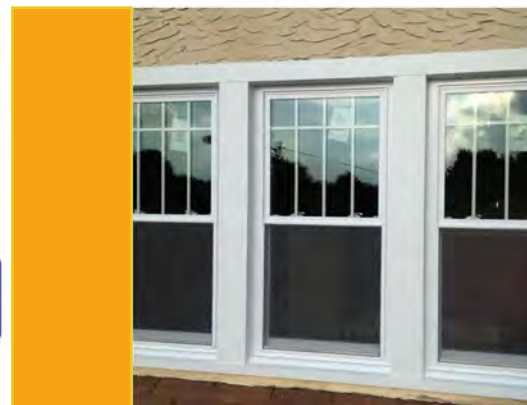
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Tilt & Turn Window



Tilt & turn window are especially suitable for those who live on the upper floors. When the wind blows, tilt & turn window can prevent the wind and let fresh air slowly enter the room.



Specification

Frame Material: 6063-T5 Aluminum

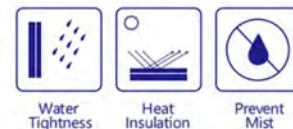
Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



Louver Window



Specification

Frame Material: 6063-T5 Aluminum

Alu-Thickness: 1.4/1.6/1.8mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



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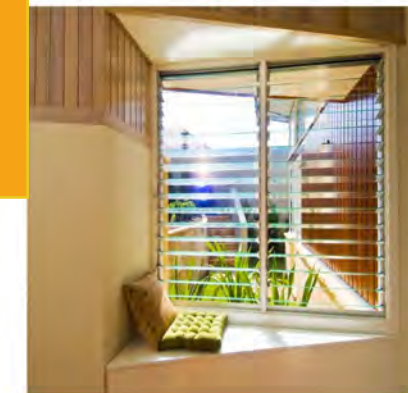
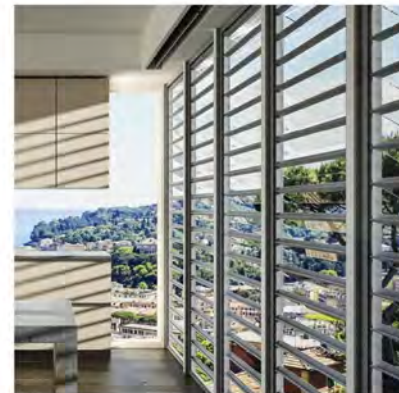


Heat
Insulation



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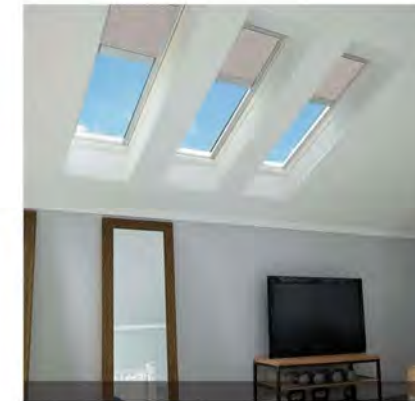
Louver window have the advantages of large ventilation area and convenient cleaning. The appropriate opening angle of the louver prevents the interior of the building from being affected by strong outdoor winds and maintains proper ventilation at all times. At the same time, it is highly decorative, and the glass blades can be selected in a variety of colors or processing techniques.



Skylight Window



Skylight window, Is not only environmental , but also easy to beused.
In the meantime, power sunroof of sunshine room can facilitate room
of independent double entry and conjoined double entry structure to increase
usable floor area.



Specification

Frame Material: 6063-T5 Aluminum
Alu-Thickness: 1.4/1.6/1.8mm
Glass Type: Single/double, tempered
Glass Thickness: 5,6,8,10mm
Accessories: Included
Finish: Powder coated



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Sun Room



The sun room adopts a non-traditional building constructed with glass and metal frames to achieve the purpose of enjoying the sun and being close to nature. Sunshine room is a building respected by people in pursuit of nature and fashion at home and abroad.



Specification

Frame Material: 6063-T5 Aluminum

Alu-Thickness: 2.0/3.0mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6,8,10mm

Accessories: Included

Finish: Powder coated



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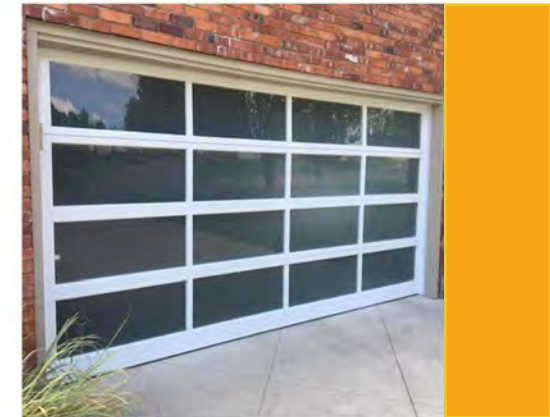


Garage Door



Garage door

1. Superior Weather Resistance
2. Increased Energy Efficiency
3. Excellent Security
4. Enhanced Looks



Specification

Frame Material: 6063-T5 Aluminum

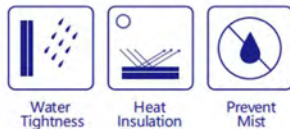
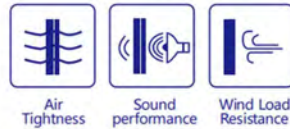
Alu-Thickness: 2.0-3.0mm

Glass Type: Single/double, tempered

Glass Thickness: 5,6mm

Accessories: Included

Finish: Powder coated



Project Gallery



Project Gallery

