



Aluminium Doors Systems

Entrance Doors | Security Doors | Security Windows

MAY 2023 EDITION



FIND THE BEST SOLUTION
FOR YOUR ENTRANCE



Exceeds H1 Standard

Aluminium Entrance Doors

Axis Doors

Latitude Doors

Plasma Doors



Energy-efficient:

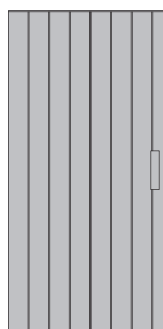
Aluminium doors are known for their excellent thermal insulation properties, especially with our NEW Thermal Designs, they can help keep your home warm in the winter and cool in the summer.

Durability:

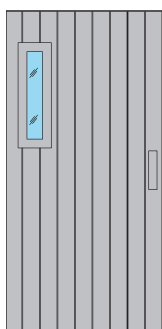
Aluminium is a highly durable material and resistant to rust and corrosion, it is also weather-resistant, which means it can withstand harsh environmental conditions.

Low Maintenance:

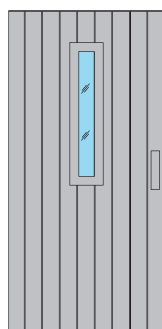
Aluminium doors are easy to maintain and require very little upkeep. They can be cleaned with just soap and water, and do not need to be painted or stained.



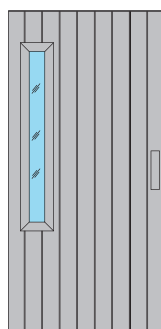
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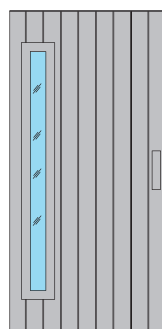
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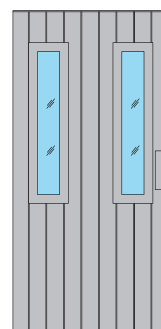
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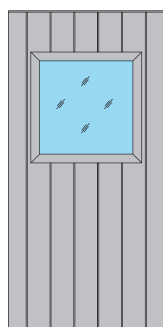
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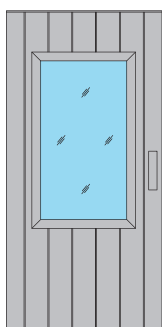
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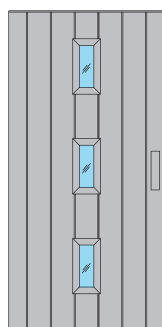
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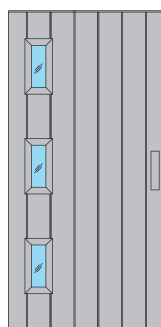
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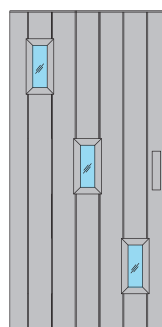
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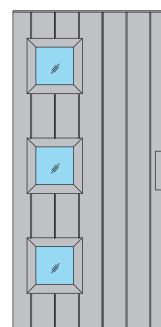
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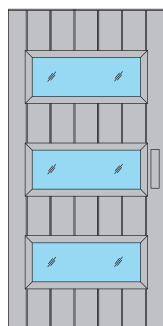
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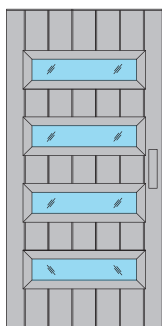
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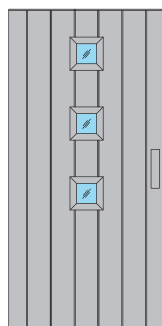
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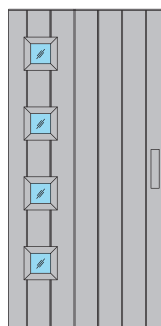
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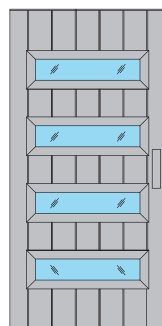
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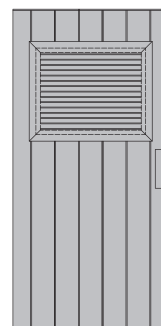
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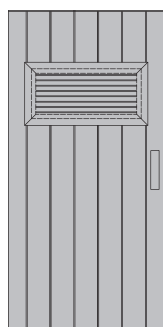
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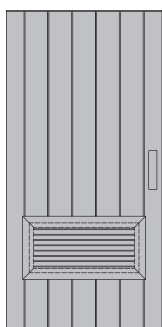
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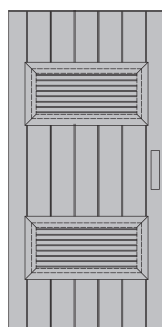
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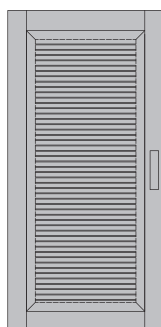
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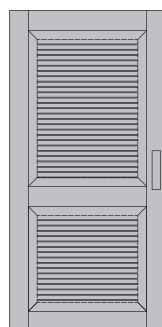
VER 10



VER 12



VER 33

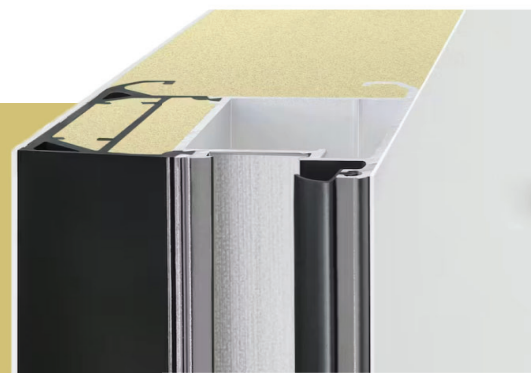


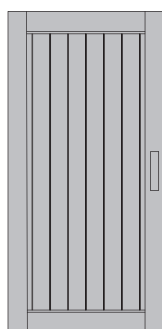
VER 34

Thermal Efficiency

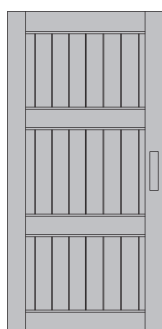


Insulated with a solid, premium grade foam inner core prevents the transfer of hot and cold temperatures for greater thermal efficiency for your home.





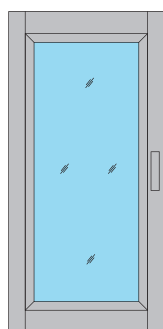
VER 02



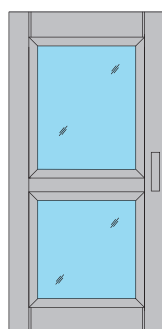
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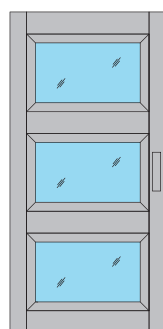
HT-01



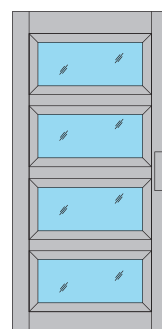
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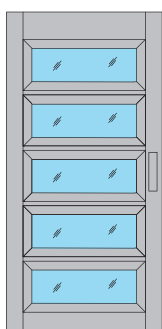
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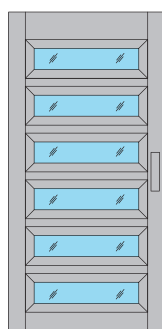
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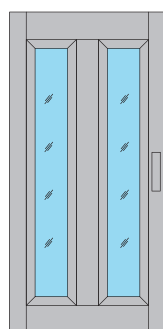
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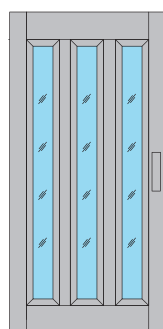
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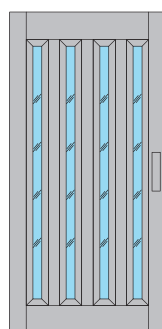
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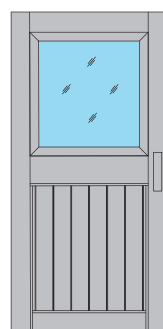
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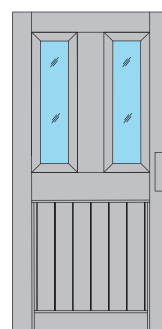
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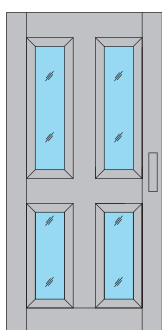
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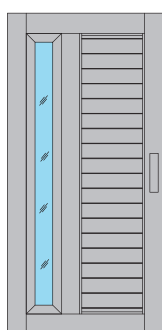
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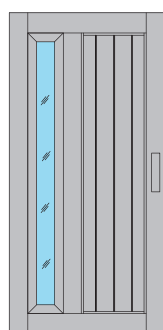
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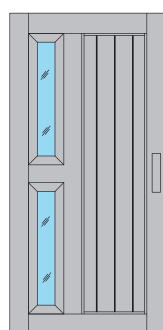
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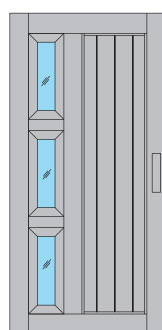
HT-02



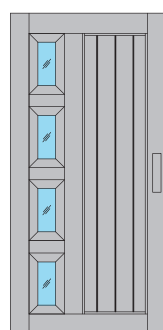
VER 06



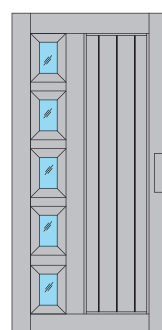
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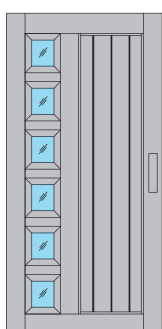
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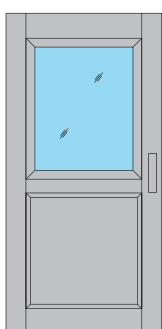
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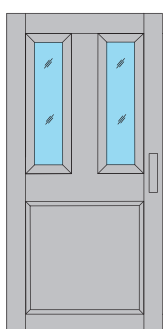
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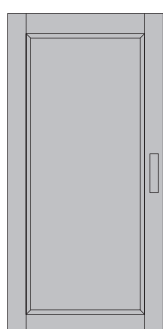
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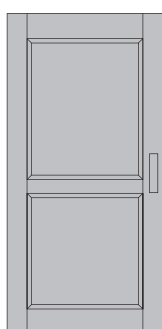
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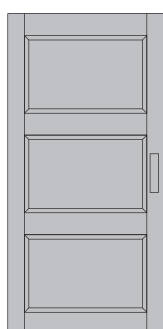
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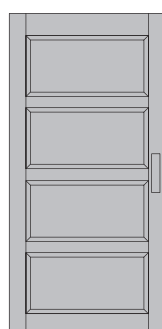
FW 01



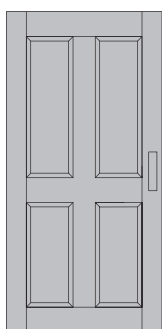
FW 02



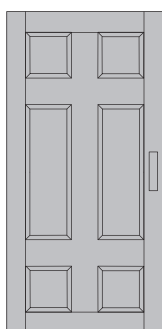
FW 03



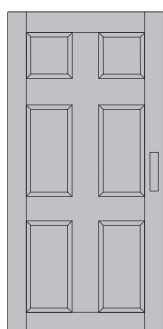
FW 04



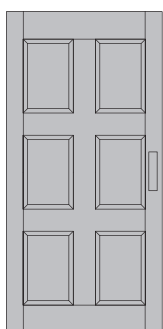
FW 05



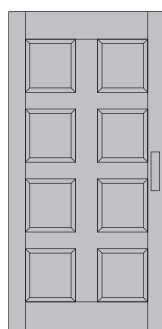
FW 06



FW 07



FW 08



FW 09

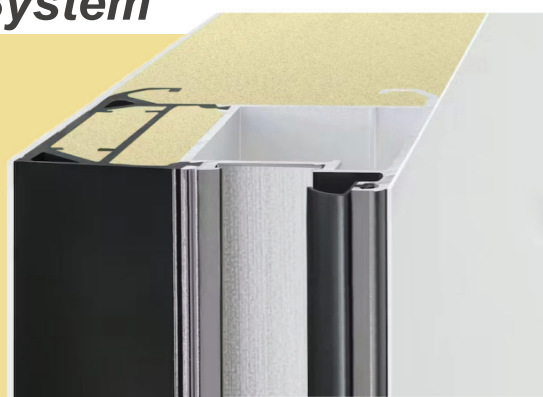


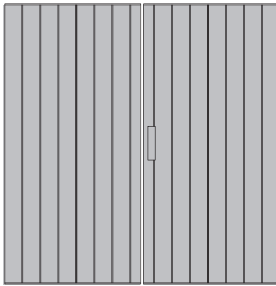
Our Thermal Break System Honeycomb

Thermal Insulation: The gap between the two honeycomb panels acts as a thermal break, minimizing the heat transfer between the interior and exterior of the door. Our design helps to improve energy efficiency and maintain a comfortable temperature inside the building, reducing heating and cooling costs.

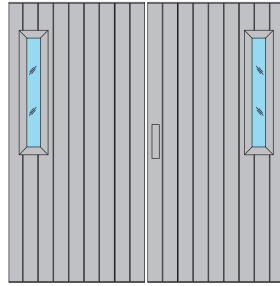
Sound Insulation: Our honeycomb structure of the panels also contributes to effective sound insulation. It can dampen noise transmission, providing a quieter indoor environment by reducing external noise disturbances.

Lightweight: Honeycomb panels are known for their lightweight nature, making them easier to handle and install compared to solid materials. This can simplify the manufacturing process and reduce transportation costs.

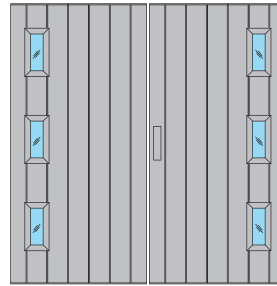




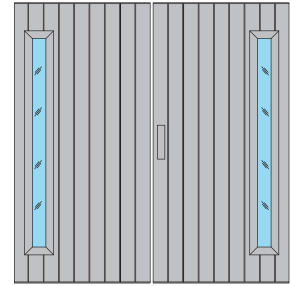
Double Side VER 01



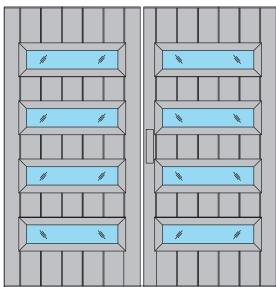
Double Side VER 19



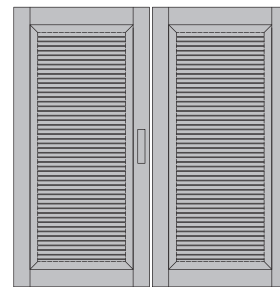
Double Side VER 26



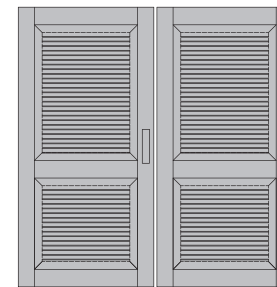
Double Side VER 20



Double Side VER 05



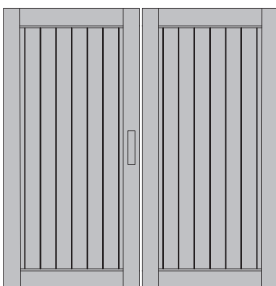
Double Side VER 33



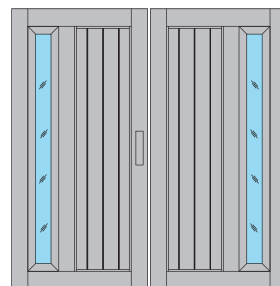
Double Side VER 34



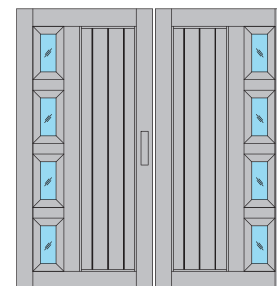
Double Side HT-01



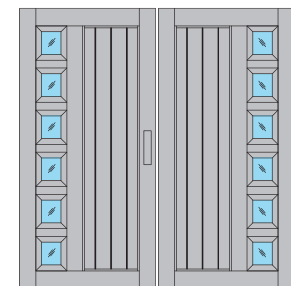
Double Side VER 02



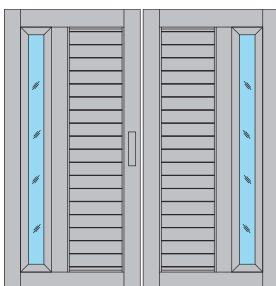
Double Side VER 06



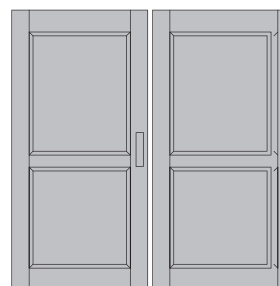
Double Side VER 35



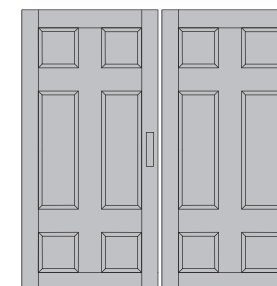
Double Side HT-01



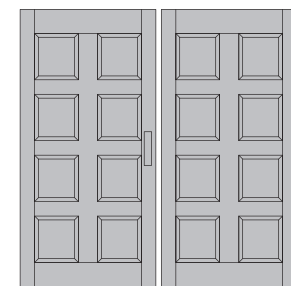
Double Side VER 02



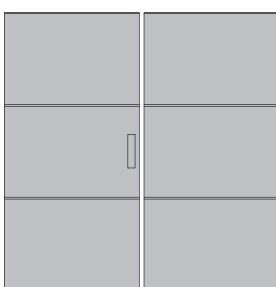
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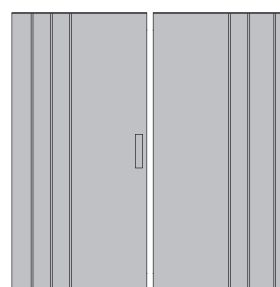
Double Side VER 35



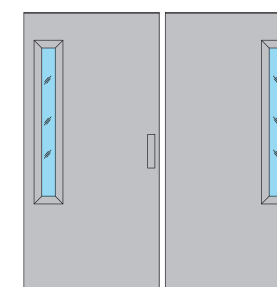
Double Side HT-01



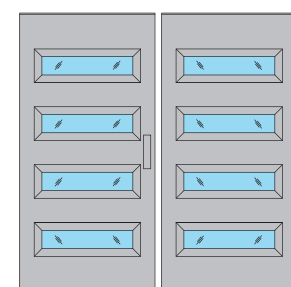
Double Side TM 02



Double Side TM 06



Double Side TM 08



Double Side TM 16

Powder Coat

Our powder coating aluminum provides an attractive, durable, and cost-effective solution that is environmentally friendly and customizable to suit a wide range of design needs.

Durability: Powder coated aluminum is extremely durable and can withstand harsh weather conditions, including extreme heat, cold, and humidity. The powder coating also provides protection against scratches, chipping, and fading, which makes it an ideal choice for outdoor applications.

Aesthetics: It provides a smooth, even finish that is available in a wide range of colors and textures. This allows for customization and flexibility in design choices, making it an attractive option for architectural, automotive, and consumer applications.

Environmental Sustainability: Powder coating is an environmentally friendly alternative to liquid paint. It produces very little waste, and the overspray can be collected and reused, reducing waste and saving on material costs. Additionally, powder coating does not emit any volatile organic compounds (VOCs) into the air, making it a safer option for the environment.

Stocked Colours



Special Colours



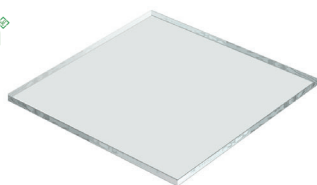
* Other colours can be customised

Glass Options

Glazed entrance doors provide a range of benefits, including improved aesthetics, energy efficiency, security and low maintenance.

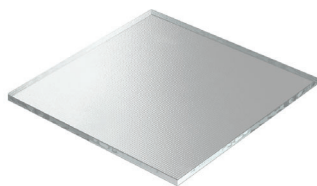
Our Aluminium Doors can be double glazed in a variety of glass types.

Viridian®



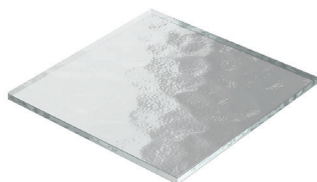
Clear Glass

Clean glass is a type of clear glass that is treated to provide a low level of reflectivity and high transparency. It offers excellent light transmission, making it ideal for applications that require maximum natural light.



Etchlite Glass

Etchlite glass is a type of glass that has a frosted or etched appearance, which makes it ideal for privacy applications. Etchlite glass also provides excellent sound insulation and can be laminated for added safety and security.



Cathedral Glass

Cathedral glass is a type of decorative glass that features a range of patterns with a textured surface. It can create a striking visual effect when used in windows, doors. Cathedral glass also offers a level of privacy while still allowing natural light to enter the space.