



2026 COLLECTION

The window
to innovation



Viewmax makes spaces more elegant, more comfortable, more functional.

Viewmax windows and doors are designed to enhance every space, whether that's your home, your cottage, or your place of business. Everything we produce is manufactured to the highest possible quality standards and all of our products are fully customizable. From custom colours to sizes and shapes, we pride ourselves on our ability to engineer solutions to non-standard architectural designs. With the

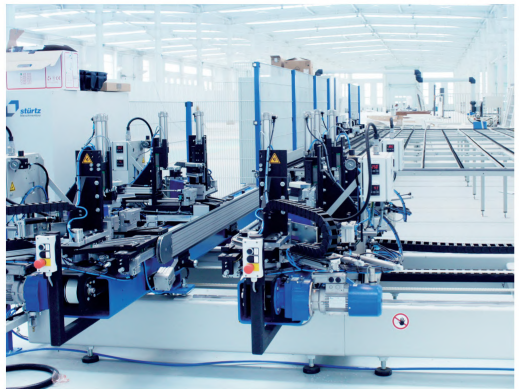
functional sophistication of Viewmax, you never need to compromise on appearance, security, or performance. Dedicated to crafting extraordinary windows and doors, Viewmax is setting a new standard in quality and design. With a mission to educate the market and be sought out by name, we aim to be recognized globally as the benchmark for innovation, performance, and craftsmanship.

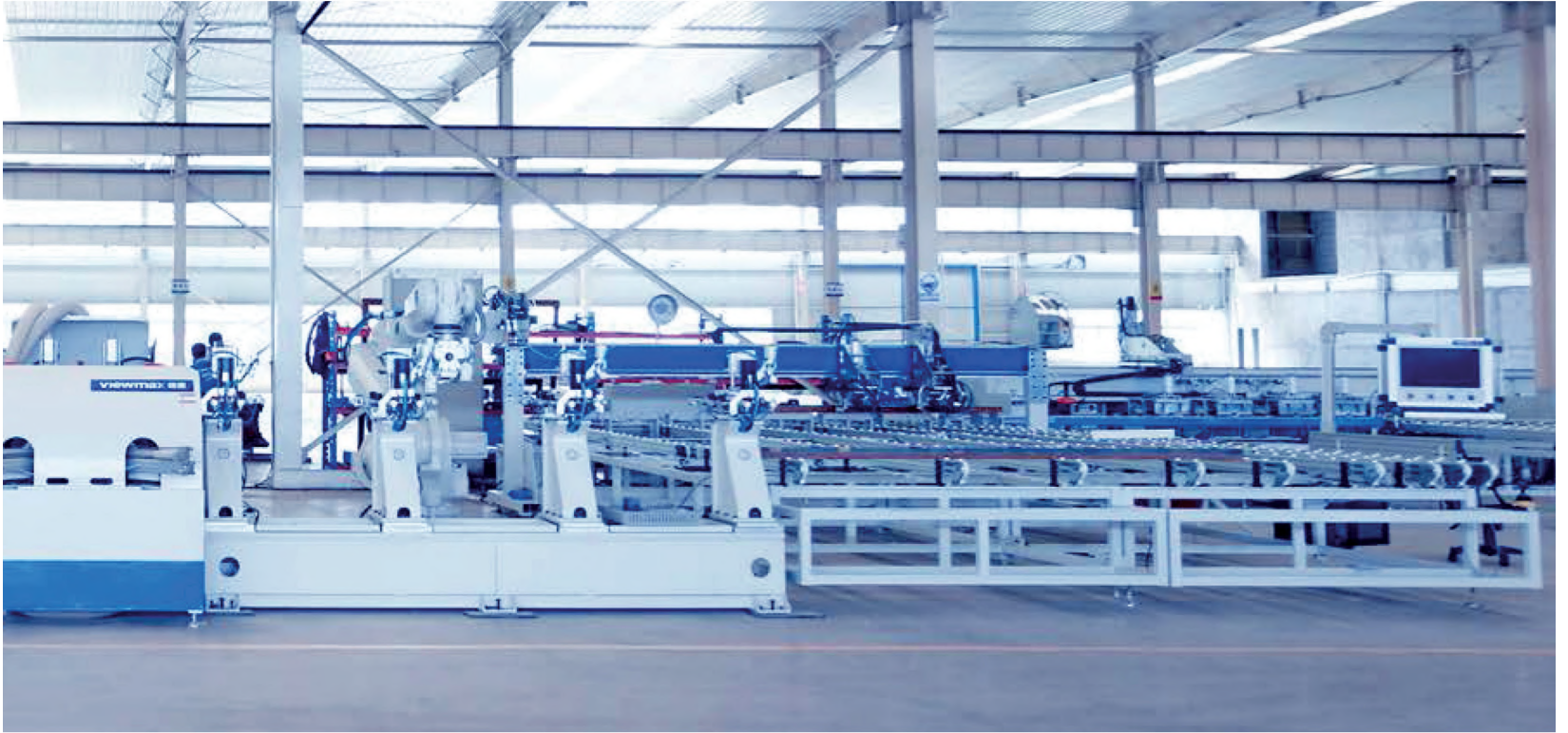




The future of windows and doors

Inside our state-of-the-art factory, innovation meets craftsmanship. As a national leader in energy-efficient doors and windows, Viewmax leverages cutting-edge technology, intelligent robotics, and advanced manufacturing processes to set new quality standards. With multiple patents and a commitment to sustainability, we deliver solutions that combine precision, performance, and style—creating added value for our customers and elevating the industry as a whole.





Engineering excellence, redefining standards

Viewmax redefines manufacturing by combining cutting-edge automation, robotic intelligence, and advanced production processes to set new industry benchmarks. Recognizing the limitations of manual and semi-automatic methods, Viewmax embraced “Industry 4.0” to achieve precise, consistent quality at scale. From design to assembly, every step integrates intelligent systems to enhance efficiency, innovation, and customer satisfaction.

The state-of-the-art robotic production line utilizes industrial robots, high-precision digital equipment, and a fully intelligent cloud platform. This ensures precision, stability, and flexibility in executing complex tasks like precision cutting and grooving while minimizing manual intervention. With optimized processes and consistent quality, Viewmax delivers high-performing, durable products that align with modern needs and elevate industry standards.





Setting the
New Standard



Pioneering Innovation

At Viewmax, cutting-edge technology meets precision craftsmanship, redefining industry standards with intelligent design and superior quality.



Energy Efficiency

Our products save energy and protect the planet, backed by global certifications like Energy Star & Passive House to support eco-conscious living & sustainable practices.



Customized Solutions

From tailored designs to performance-driven features, Viewmax offers flexibility and personalization to create windows & doors that perfectly suit your vision and style.



Globally Recognized Excellence

Backed by certifications like NAFS, CSA, and CE, our products are trusted worldwide for their durability, reliability, and adherence to the highest standards.



Customer-Centered Design

Every Viewmax solution is designed with you in mind—delivering exceptional performance, style, and long-term satisfaction.



A Brand That Inspires

Viewmax represents more than just windows and doors—it's a promise of quality, innovation, and trust that elevates every space.

Safety



Securely anchored with robust multi-point locking mechanisms and heavy-duty industrial hinges for enhanced strength and stability. Built with a thick, durable frame and sash reinforced with steel, these structures provide exceptional resilience against impact. High resilient glass offers unmatched security, resisting penetration and remaining intact even under force, as it does not shatter.

Sound Cancellation



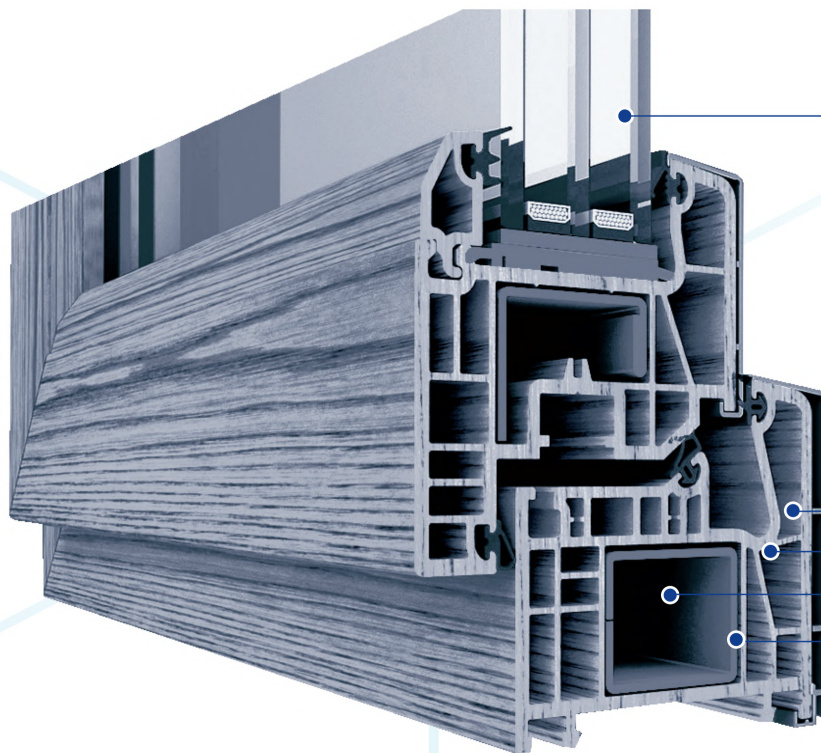
Viewmax soundproof windows feature advanced sealing strips with triple the performance of standard rubber, offering superior noise isolation, weather resistance, and durability. Our four-layer laminated glass, and insulating edge technology ensure a quieter, more comfortable interior environment.

Thermal Efficiency



Our Triple layer Sealing Points with TPE Seals ensures a tight, durable seal that minimizes air leakage. Multiple Chambers in our profile system enhances insulation by reducing heat transfer. 95% Argon Gas Fill improves thermal performance by reducing heat loss. Low-E Coating reflects heat back into the room while allowing natural light to pass through, optimizing energy efficiency.

Engineered silence: The science of soundproof living



Multi-Layer Ultra Soundproof Glass

Advanced soundproofing with multiple layers for enhanced noise reduction.

Three High-Quality Sealing Strip Design

Triple-layer sealing for optimal insulation and noise blocking.

Innovative Honeycomb Cavity Structure

Unique honeycomb design for improved strength and acoustic performance.

The image shows a bright, modern interior space, likely a dining or meeting area. In the foreground, there is a long, rustic wooden table with a thick top and sturdy legs, accompanied by a matching wooden bench. The floor is a light-colored, polished material. Large windows with dark frames dominate the background, offering a panoramic view of a dense forest with trees showing autumn foliage in shades of green, yellow, and orange. The text is overlaid on the left side of the image, listing various attributes of the windows in a clean, white, sans-serif font.

**SILENT
THERMAL
DURABLE
ELEGANT
PANORAMIC
SECURE
HYBRID
EFFICIENT
COMFORT
ACOUSTIC**



 SERIES

E3

Highly efficient
energy-saving silent system

SERIES E3

Hybrid profiles with advanced thermal insulation

The E3 silent window line combines high quality materials, innovative design and precision manufacturing to bring you the very best performance possible. The careful balance of steel, aluminum and vinyl combined with up to four layers of high-performance glass come together to form windows that are not only elegant but also offer very high degree of acoustic and thermal comfort. Beautiful panoramic architectural ideals are achieved while taking advantage of energy-saving performance.

Features

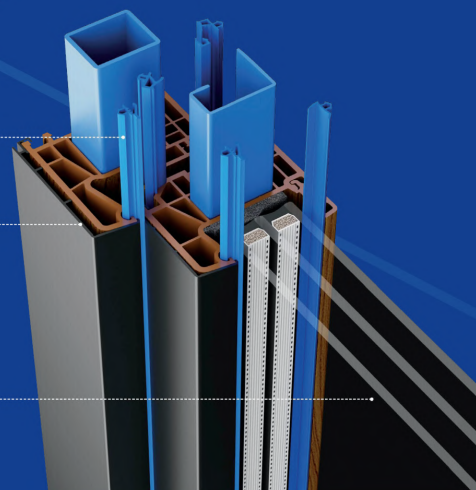
- Unique 5-chamber hybrid profile, for maximum thermal insulation.
- 360-degree wrap-around locks secure the sash and block noise.
- Three high performance TPE/EPDM seals for acoustic and thermal insulation.
- HFL right-angle welding technology for a new and creative designs.
- The integral steel frame creates an incredibly strong window assembly.
- Chrome-free powder coating & hot-applied films ensure durable, elegant finish. Energy Star certified as The Most Efficient windows.
- High thermal performance of $U \text{ Value} = 0.97\text{-}1.56 \text{ W}/(\text{m}^2\cdot\text{K})$.



Improved corrosion resistance, flame retardancy, thermal insulation and noise reduction, prolonged doors and windows service for life.

Three layer glass + hollow sound insulation layer design, effectively reduces noise transmission.

Laminated to increase safety and noise reduction.



Programmable processing



Three-layer TPE sealing strip



Energy-efficient multi-layer insulated glass



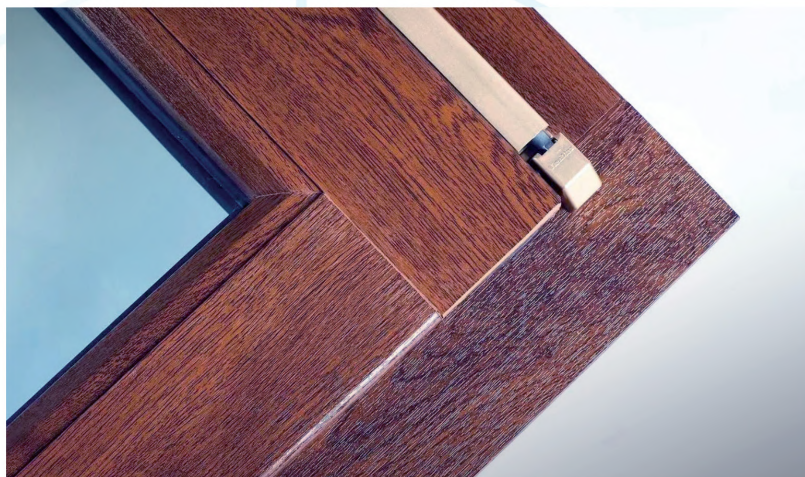
Aluminum cladding



HFL right-angle welding process



Inert gas filling





**PASSIVE
NET-ZERO
EFFICIENT
THERMAL
DURABLE
QUIET
CERTIFIED
SECURE
ACOUSTIC**



 SERIES

P2

Net-zero & passive house
window system

✕ SERIES P2

Net-zero & passive house window system

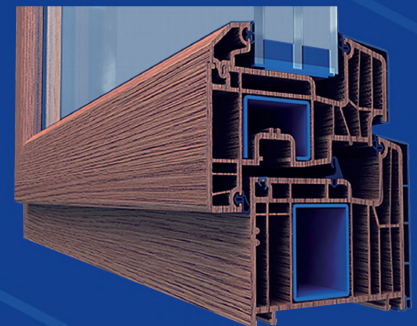
Passive House Certified: P2 Windows are engineered to meet the stringent standards of Passive House certification, ensuring top-tier energy efficiency and comfort for your home or building. P2 Windows provide outstanding thermal insulation, reducing energy costs significantly. This profile system excels in air and water tightness and significantly reduces external noise, creating a quieter, more serene living or working space.

Safe, energy-efficient, and acoustically optimized, P2 Windows offer a blend of performance and style, making them an ideal choice for modern homes and buildings.

Experience the ultimate in comfort, safety, and efficiency with P2 Windows.

Features

- Unique 7-chamber, hybrid profile, designed for a maximum thermal seal and insulation.
- 360-degree wrap around lock points anchor the door sash securely.
- Three independent high performance TPE seals for acoustic and thermal insulation.
- HFL right-angle welding technology allows for new and creative designs.
- The integral steel frame creates an incredibly strong window assembly.
- Latest chrome-free powder coating technology and hot-applied films create a more durable and beautiful finish.
- High thermal performance of U value = $0.91-0.97 \text{ W/(m}^2\cdot\text{K)}$.
- Energy Star certified as The Most Efficient products.
- NAFS & CSA certificated.



Programmable processing



Three-layer TPE sealing strip



Energy-efficient multi-layer insulated glass



Aluminum cladding



Multi-lock point hardware



Low-E radiation energy-efficient glass

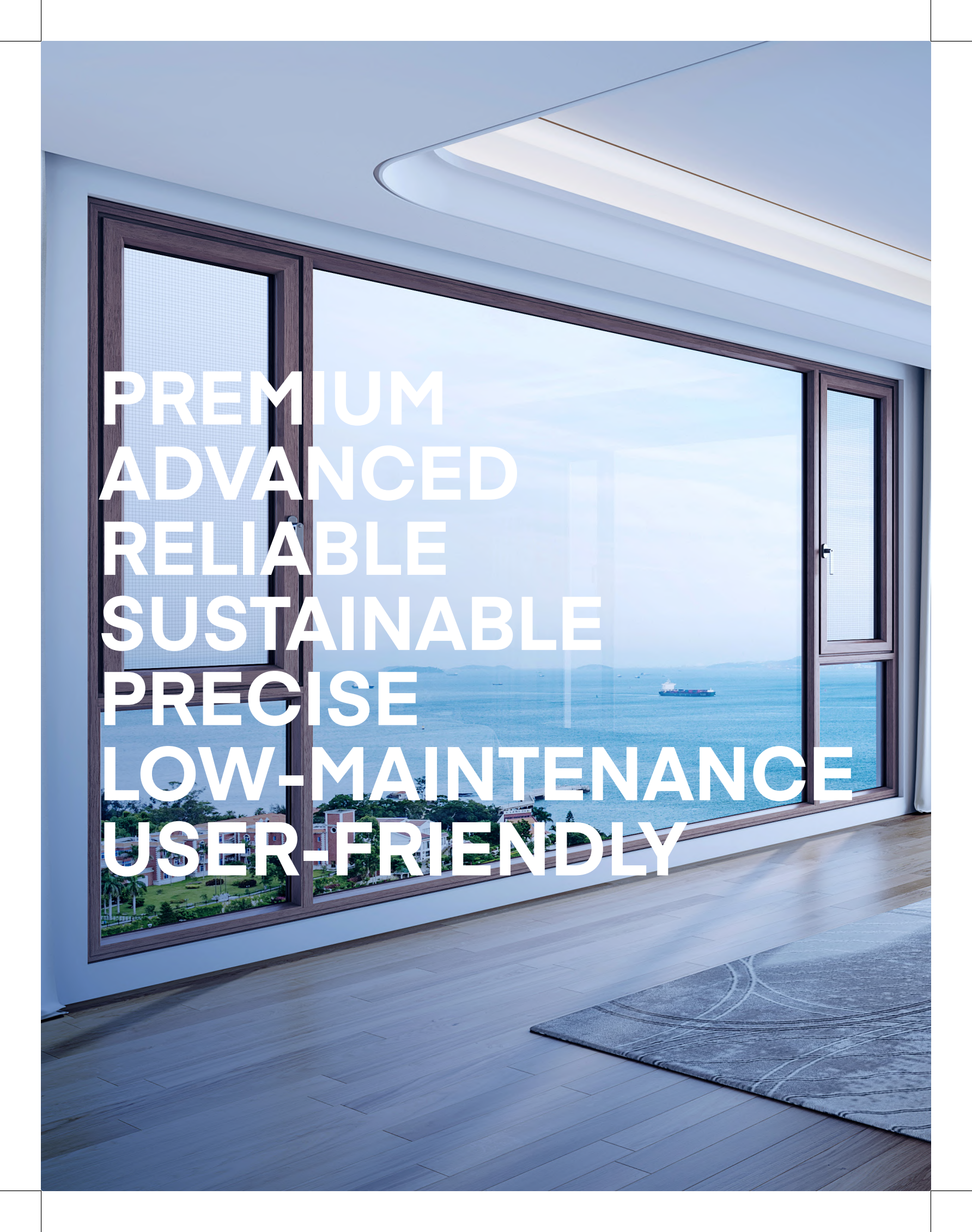


HFL right-angle welding process



Inert gas filling



A modern interior space featuring a large, floor-to-ceiling window with a dark wood frame. The window provides a panoramic view of a coastal city with buildings, greenery, and a large body of water under a clear blue sky. A large cargo ship is visible on the water. The room has light-colored wood flooring and a grey patterned rug. A recessed ceiling light fixture is visible above the window.

**PREMIUM
ADVANCED
RELIABLE
SUSTAINABLE
PRECISE
LOW-MAINTENANCE
USER-FRIENDLY**



SERIES
ONE

All-In-One Window Series

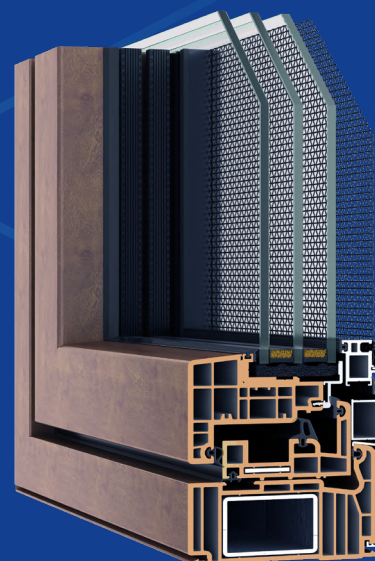
SERIES ONE

All-In-One Window Series

The ViewMax One Series combines fully concealed transmission hardware with 360° embedded lock point linkage to boost sealing and durability. Vehicle-grade 6005 high-strength aluminum alloy enables an ultra-narrow, stable, and deformation-resistant frame. Paired with Continental's cold lamination film for premium texture and weather resistance, alongside the fourth-generation co-extrusion profiles and multi-chamber design, the series delivers exceptional sound and thermal insulation, crafting a serene and comfortable environment. Guarding the warmth of thousands of homes.

Features

- Fully Concealed Transmission Hardware: Fully hidden transmission system prevents dust accumulation and oxidation.
- 360° Embedded Linkage Locking: 5mm frame-to-sash gap, 15mm overlapping depth for enhanced security.
- Vehicle-Grade 6005 Aluminum Alloy: 28% strength boost over standard alloys.
- Continental Cold-Tone Lamination Film: Cool Colors+ technology reflects 85% infrared heat, offering premium texture, weatherability and UV protection.
- 4th Gen ASA/UPVC Co-Extrusion Profile: 92mm multi-chamber design with multi-sealing system.
- Top-Tier Performance: K value down to 1.15 W/(m²·K); maximum sound insulation of 49.2 dB.
- New U-Channel Hardware: 180° opening capability for versatile use.



Programmable
processing



360 locking
points system for
maximum safety



Chrome free
powder coating
technology



Steel mesh insect
screen with durable
hardware locks



Three-layer TPE
sealing strip



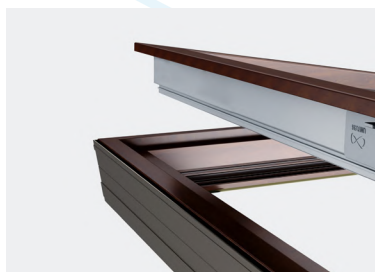
Energy-efficient
multi-layer
insulated glass

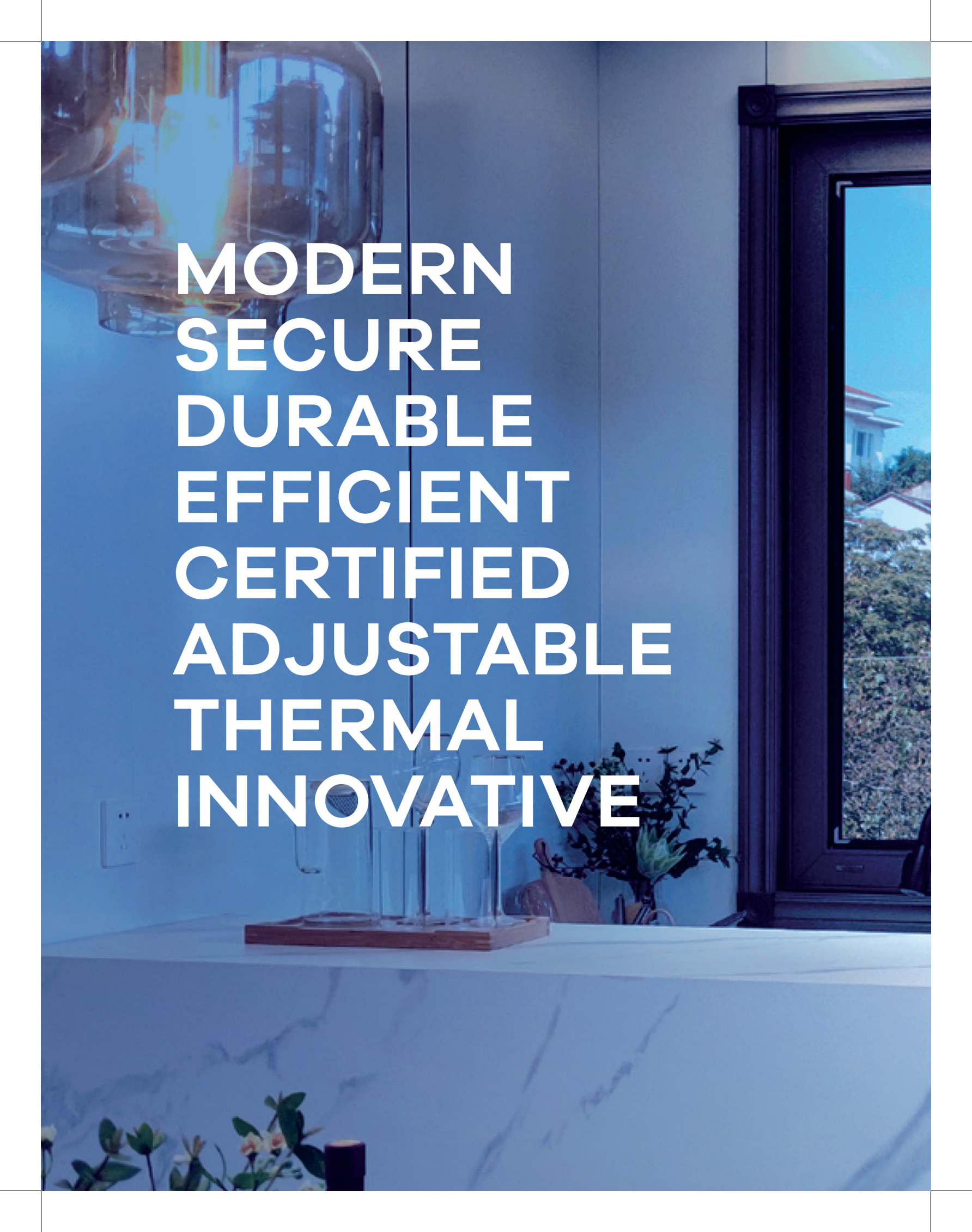


Integrated
Windows & Doors



Inert gas
filling



A modern kitchen interior featuring a white marble countertop. On the counter, there is a wooden tray holding several glasses, a small potted plant, and a wooden cutting board. In the background, a glass chandelier hangs from the ceiling, and a window with a dark frame looks out onto a house and trees. The text is overlaid in the center of the image.

**MODERN
SECURE
DURABLE
EFFICIENT
CERTIFIED
ADJUSTABLE
THERMAL
INNOVATIVE**



 SERIES

X2C

Modern awnings
& casement windows

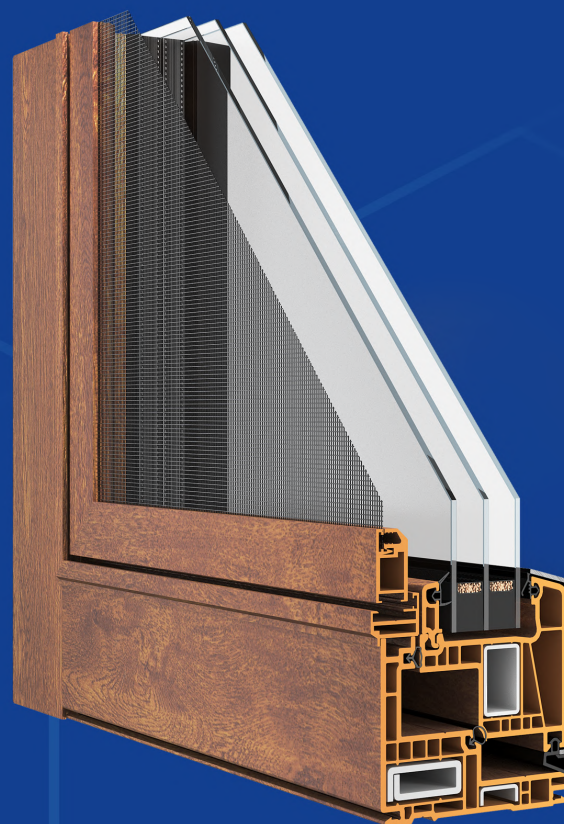
SERIES X2C

Modern awning & casement windows

The Viewmax X2C aluminum cladding window system is designed for awning and casement windows and features crank hardware and outward opening. The advanced design and construction of the X2C system presents numerous performance and profile advantages. The aluminum cladding with applied chrome-free powder coating technology and hot-applied films create a more durable and beautiful finish and provides maximum architectural adaptability.

Features

- The multi-point locking system is embedded in the window.
- Up to four layers of high grade, noise-dampening thermal glass work to keep your home quiet.
- Three independent high performance TPE seals for acoustic and thermal insulation.
- HFL right-angle welding technology allows for new styles and creative designs.
- The integral steel frame creates an incredibly strong window assembly.
- Latest chrome-free powder coating technology and hot-applied films create a more durable and beautiful finish.
- High thermal performance of U value = $1.5 \text{ W/(m}^2\cdot\text{K)}$.



Programmable
processing



Programmable
glass spacer



Automatic hot
melt laminating



Energy-efficient
multi-layer insulated
glass



Aluminum
cladding



Three-layer TPE
sealing strip



Multi-lock point
hardware

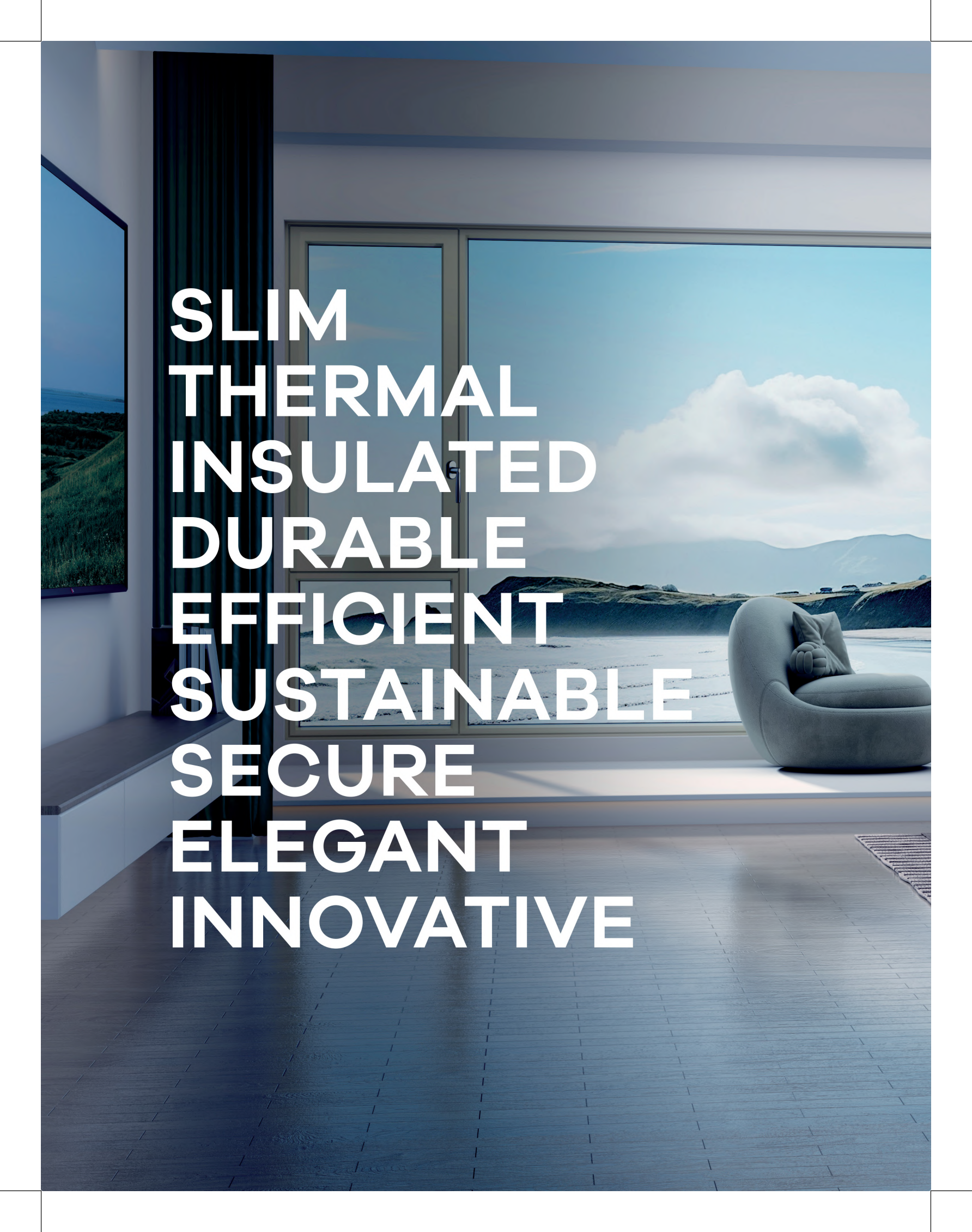


Narrow frame
& quick assembly



Inert gas
filling



A modern interior space featuring a large, floor-to-ceiling window that offers a panoramic view of a coastal landscape. The view includes a body of water, distant hills, and a clear blue sky with scattered white clouds. To the right of the window, a contemporary, light-colored armchair with a matching cushion is positioned on a white platform. The floor is made of dark, polished wooden planks. On the left side of the image, a portion of a wall-mounted television is visible, showing a green landscape. The overall atmosphere is bright and airy, emphasizing the connection between the interior and the natural environment.

**SLIM
THERMAL
INSULATED
DURABLE
EFFICIENT
SUSTAINABLE
SECURE
ELEGANT
INNOVATIVE**



 SERIES

S98

Slim aluminum profiles with
advanced thermal insulation

SERIES S98

Slim Aluminum Profiles with
Advanced Thermal Insulation

Windows

- Slim profiles and narrow widths for a sleek, modern look.
- Lightweight with exceptional durability and dimensional stability.
- Thermally broken aluminum profiles with a thermal bridge.
- Insulated glass with up to 5 panes, laminated and low-E, 95% argon filled.
- Warm, smooth “arc chamber edges” for safety and a seamless, clean look.
- Heavy-duty concealed hinges with 3D adjustability.
- 180-degree opening capability.
- Lever handle options.
- Profile thickness: 98mm.
- Durable, beautiful finish with powder coating for inside and outside colors.
- Triple TPE seals for superior thermal insulation.

Advantages

- Easy care and low maintenance.
- Lightweight aluminum with high strength and good corrosion resistance.
- Thermal breaks reduce heat loss for energy efficiency.
- Advanced glazing lowers energy and heating costs.
- Fully recyclable aluminum ensures sustainability.
- Special coating protects color, design, and geometry from weather.
- Fused coating creates a durable, long-lasting protective layer.
- U value: $0.90 \text{ W/(m}^2 \cdot \text{K)}$.



Programmable
processing



360 locking
points system for
maximum safety



Chrome free
powder coating
technology



Steel mesh insect
screen with durable
hardware locks



Three-layer TPE
sealing strip



Energy-efficient
multi-layer
insulated glass



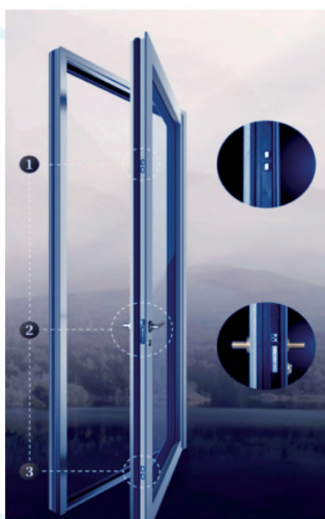
Aluminum
cladding

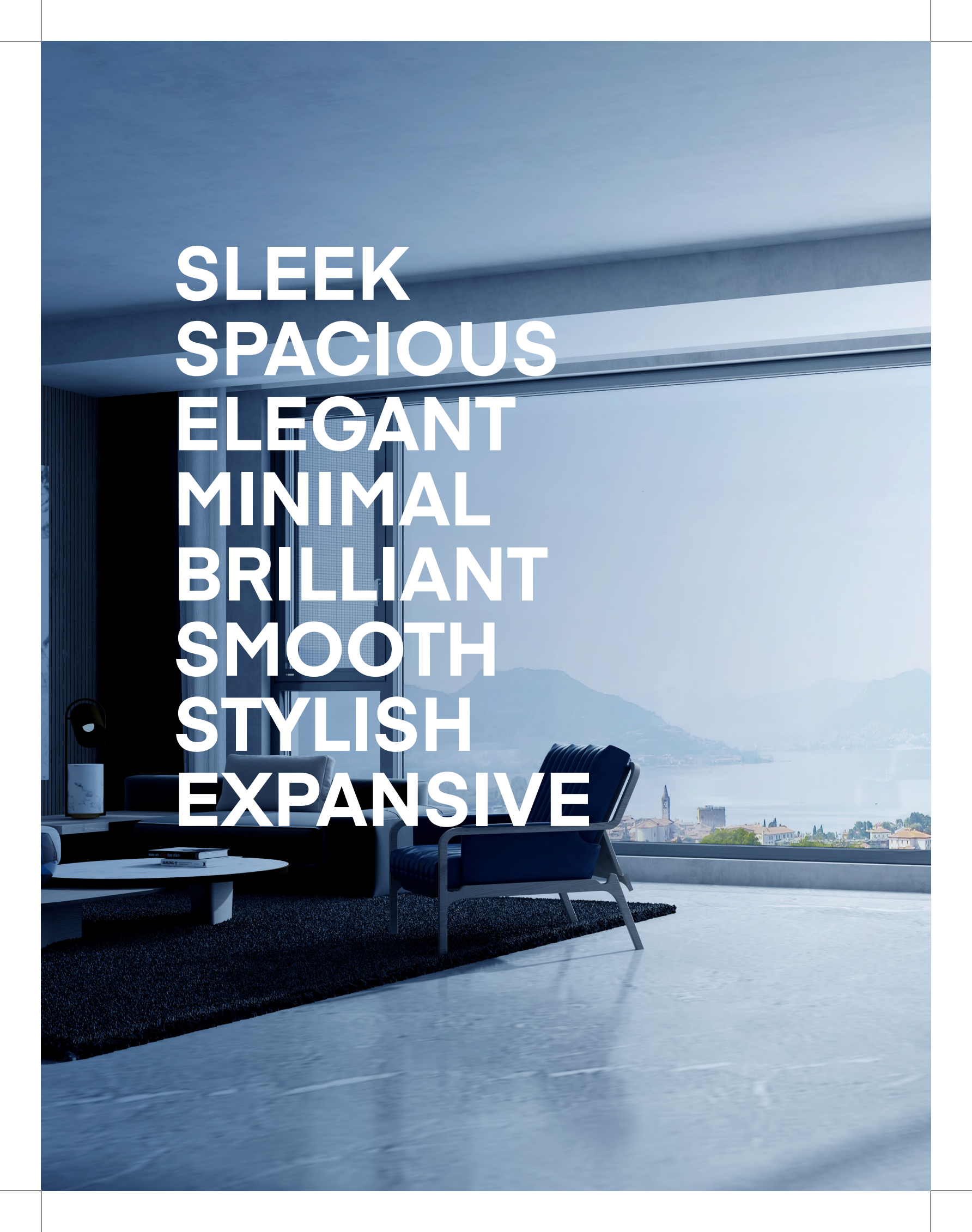


HFL right-angle
welding process



Inert gas
filling



A modern, minimalist interior space with a large window overlooking a coastal town and mountains. The room features a dark blue sofa, a round white coffee table, and a modern armchair. The floor is a light, polished material. The text is overlaid on the left side of the image.

**SLEEK
SPACIOUS
ELEGANT
MINIMAL
BRILLIANT
SMOOTH
STYLISH
EXPANSIVE**



 SERIES

P8

Inward-opening tilt & turn
window

SERIES **P8**

Inward-opening tilt & turn window

A modern tilt-and-turn window combining sleek design, durability, and energy efficiency. Its 35mm thermal break, multi-cavity insulation, advanced sealing, and reinforced mullions provide excellent thermal performance, weather resistance, and wind-load strength, while the flush glass-to-frame design delivers a clean contemporary look.

01 Seven-Chamber Structure

The seven-chamber structural design ensures enhanced structural stability and strength.

02 Multi-Seal System

Four effective seals plus one auxiliary seal effectively lock out dust, preventing it from entering the room and significantly improving air-tightness and water resistance.

03 Inner & Outer Glass Gaskets

These gaskets provide sealing and shock absorption, reducing damage to the glass under high wind pressure.

04 Flush Frame & Sash

The flush design of the frame and sash results in a cleaner, neater appearance with smooth lines and structural stability.

05 Closed Glazing Bead

The closed-bead design increases resistance to wind pressure, boosting the overall structural strength.

06 Isothermal Flush Alignment

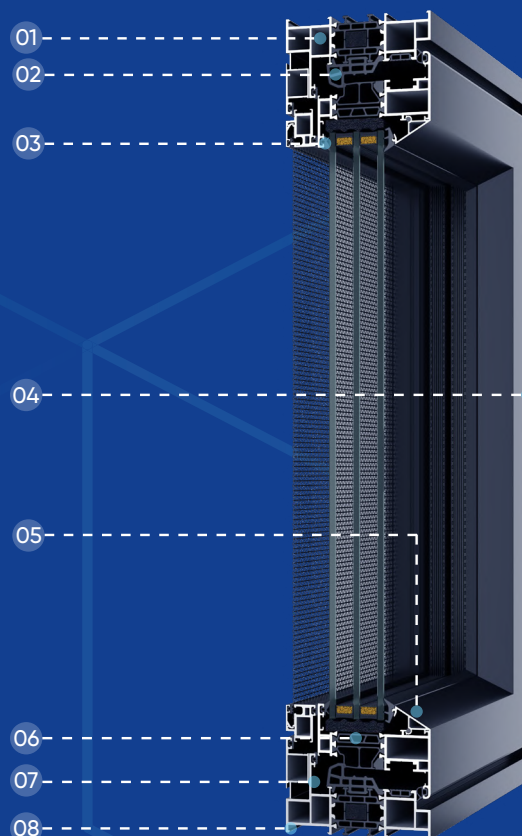
This design positions the glass and thermal insulation strips on a vertical isothermal line to maximize thermal insulation performance. It utilizes 35.3mm multi-chamber grid-type thermal insulation strips.

07 Hidden Staggered Drainage

The water storage chamber and drainage chamber are installed at staggered levels to prevent backflow, significantly enhancing the water tightness of the windows.

08 Reinforced Ribs

The raised parts at the bottom of the frame act as reinforcing ribs, increasing profile strength and load-bearing capacity for superior stability.



Programmable processing



360 locking points system for maximum safety



Chrome free powder coating technology



Steel mesh insect screen with durable hardware locks



Four-layer TPE sealing strip



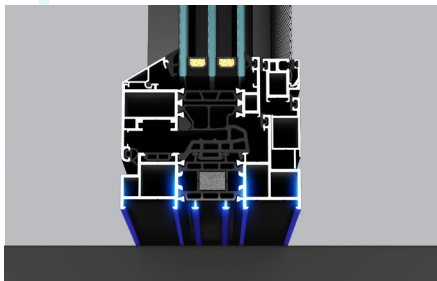
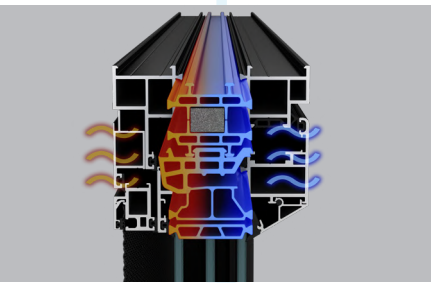
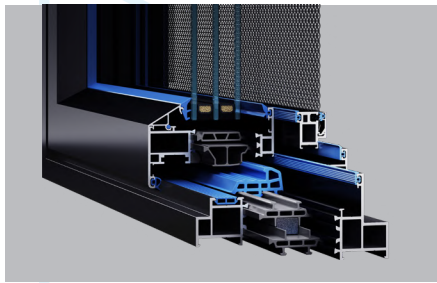
Energy-efficient multi-layer insulated glass

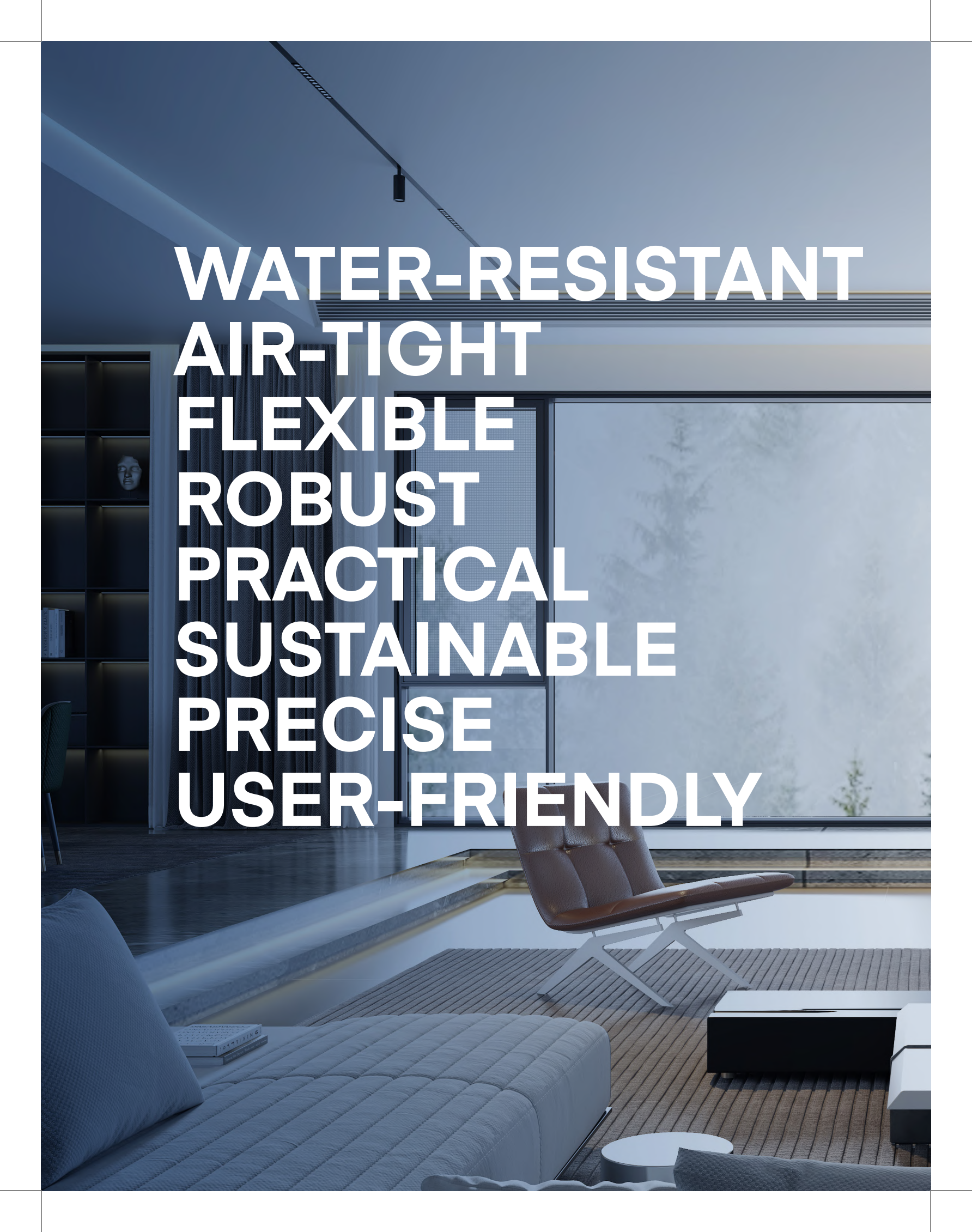


Aluminum alloy



Inert gas filling



A modern interior space featuring a large window with a view of a forest. In the foreground, there is a light blue quilted sofa and a brown leather lounge chair. A small white table is also visible. The text is overlaid on the image in a bold, white, sans-serif font.

**WATER-RESISTANT
AIR-TIGHT
FLEXIBLE
ROBUST
PRACTICAL
SUSTAINABLE
PRECISE
USER-FRIENDLY**



 SERIES
S12

High-Performance Outward-Opening System Window

SERIES S12

High-performance outward-opening system window

The SHINE S12 outward-opening system window is a high-end system window that combines aesthetics and performance. Centered on an ultra-narrow design, it adopts dual C-groove hardware, an isothermal flush structure, 360° safety protection, and a hidden handle. These designs enhance transparency and aesthetics while achieving comprehensive upgrades in load-bearing capacity, protection, energy efficiency, and smooth operation experience.

Features

- Equipped with a dual C-groove hardware system, which features dual independent hardware channels for load-bearing and protection, ensuring no mutual interference.
- Adopts an ultra-narrow sash and frame design with a full-recessed mosquito net, delivering an expanded field of vision.
- Features an isothermal flush design; both the frame and sash are fitted with 40mm multi-chamber thermal insulation strips, improving energy efficiency by 6% and effectively reducing energy consumption for heating and cooling.
- Provides 360° safety protection with enhanced sealing performance.
- Side/hidden handle design offers a concise and transparent appearance, along with smooth and effortless sash operation.



Programmable processing



360 locking points system for maximum safety



Chrome free powder coating technology



Steel mesh insect screen with durable hardware locks



Three-layer TPE sealing strip



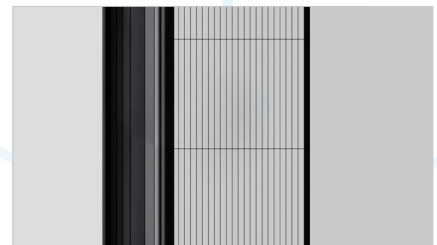
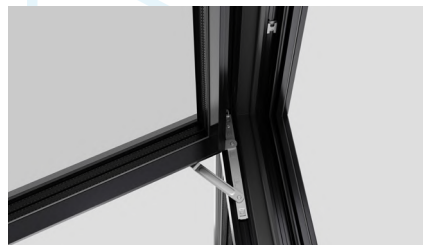
Energy-efficient multi-layer insulated glass



Aluminum alloy



Inert gas filling



A modern interior space with light-colored walls and a large window on the right. The window has a dark frame and a handle, looking out onto a snowy landscape with trees and mountains. To the left of the window, there is a built-in wooden log storage box filled with logs. The floor is light-colored. The text is overlaid on the left side of the image.

**REVOLUTIONARY
SLIDING
SECURE
EFFICIENT
AVIATION-GRADE
SEALED
CERTIFIED
SAFE
PRECISION**



 SERIES

SS2

Cutting edge technology
for the sliding system

SERIES SS2

Cutting edge technology for the sliding system

The revolutionary Viewmax SS2 sliding system is the next generation of sliding door and window system with German Roto-INOVA hardware. Our design solves many of the problems which plague traditional sliding windows, such as inverted windows & obstructing curtains. Our leading-edge, micro-transition design decreases the space necessary for operation and improves air-sealing, water tightness, and structural integrity.

Features

- SS2 windows and doors operate smoothly with only 5-8 mm space between the frame and sash.
- Unique double steel reinforcement assures a rigid frame and easy installation that is resistant to wind pressure.
- A brand new design of the protective guardrail mechanism, greatly increases safety for floor-to-ceiling installations.
- Aviation grade TPE seals and hidden hardware assure security as well as dust protection.
- Thermal energy conservation rating of $U \text{ value} = 0.97-1.58 \text{ W}/(\text{m}^2\cdot\text{K})$.
- Energy Star certified as The Most Efficient windows.
- NAFS & CSA certificated.



Programmable
processing



Energy-efficient
multi-layer insulated
glass



Aluminum
cladding



HFL right-Angle
welding process

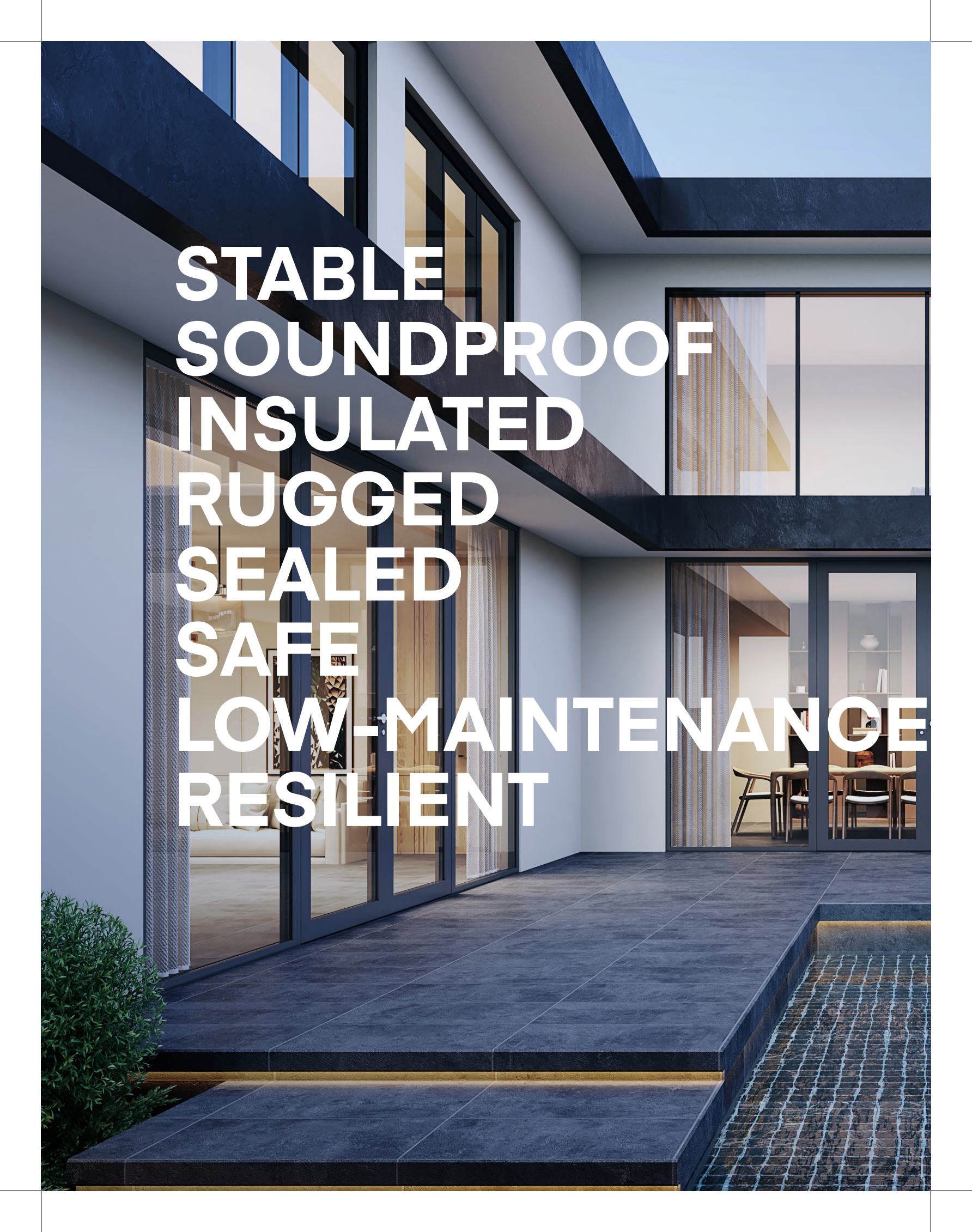


Wind pressure
resistance



Inert gas
filling



A modern, two-story house with large glass windows and a dark blue tiled patio. The text is overlaid on the left side of the image. The house has a dark blue tiled roof and a dark blue tiled patio. The interior is visible through the large glass windows, showing a living room with a white sofa and a dining room with a wooden table and chairs. The patio is made of dark blue tiles and has a small set of steps leading down to a lower level. The sky is a clear blue.

**STABLE
SOUNDPROOF
INSULATED
RUGGED
SEALED
SAFE
LOW-MAINTENANCE
RESILIENT**



 SERIES
S98D

Hinged Door

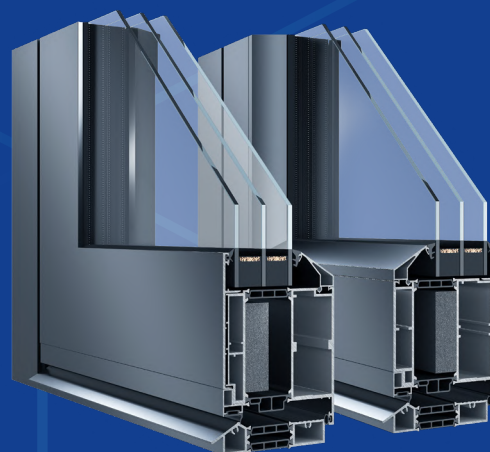
SERIES S98D

Hinged Door

The S98D Series of Viewmax adopts Viewmax 's patented hidden hinge technology, ensuring enhanced safety and aesthetics. It offers dual opening options—inward opening and outdoor opening, making it ideal for garden gates and balcony doors with a unique design. Additionally, this door delivers superior performance and enhanced security.

Features

- Multi-point interlocking locking system: Tight closure for comprehensive home security protection.
- Self-developed smart unlocking with multiple access options for convenient and worry-free use.
- Hidden hinge design features a sleek, elegant appearance and a robust structure for enhanced anti-prying performance.
- K-value as low as 1.2, suitable for a wide range of climates; triple sealing structure delivers 40dB sound insulation for a quiet and comfortable home environment.



Programmable
processing



360 locking
points system for
maximum safety



Chrome free
powder coating
technology



Steel mesh insect
screen with durable
hardware locks



Three-layer TPE
sealing strip



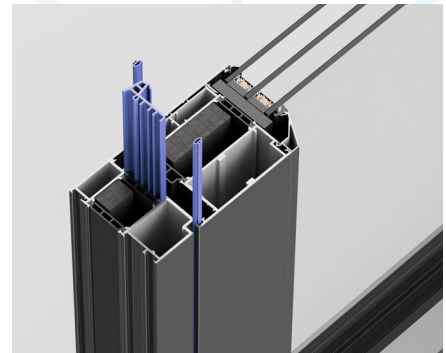
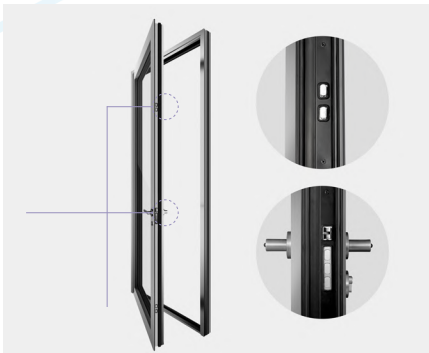
Energy-efficient
multi-layer
insulated glass

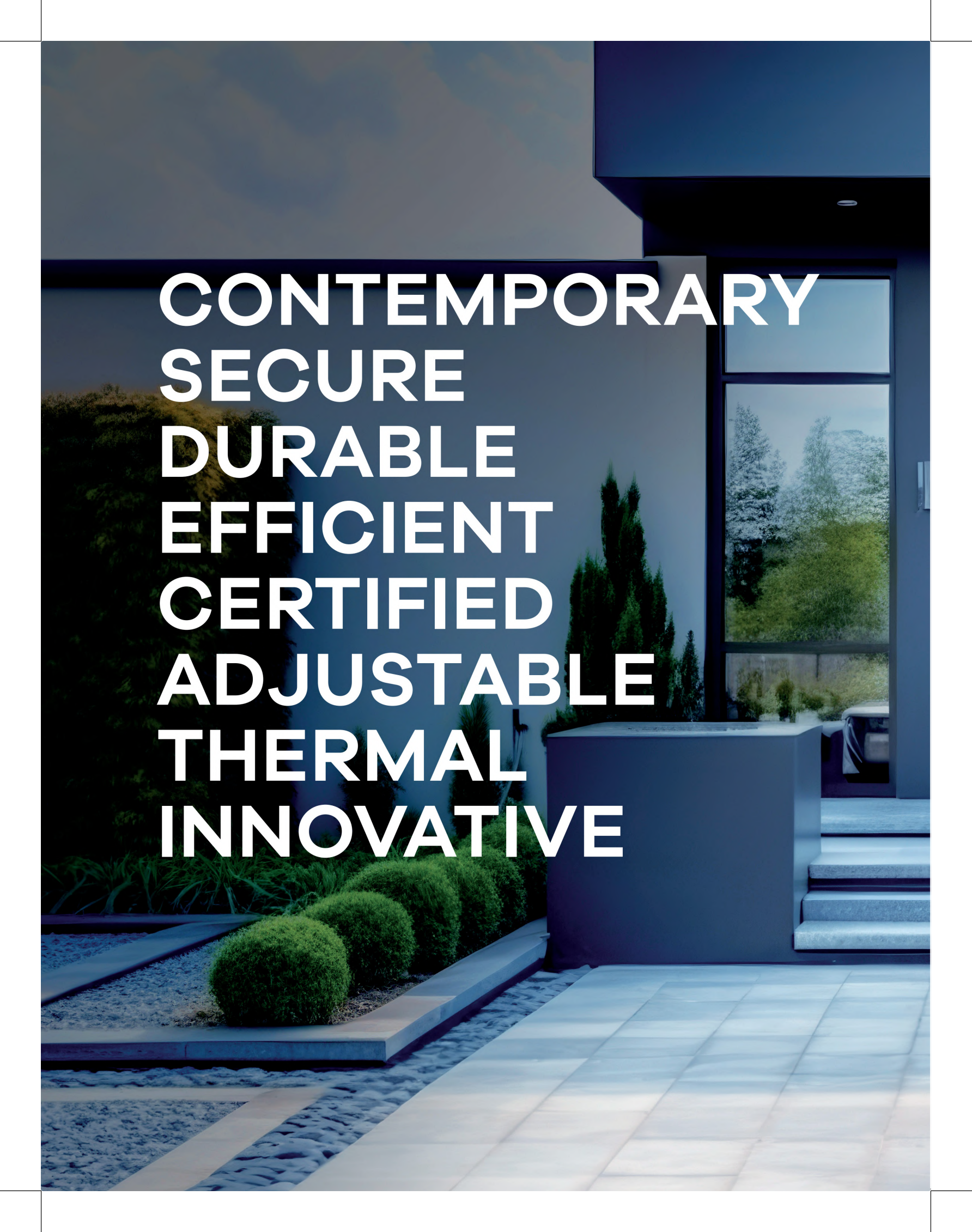


Aluminum
alloy



Inert gas
filling



A photograph of a modern house's exterior. The house has dark grey or black walls and large, multi-paned glass windows. A stone walkway leads from the foreground towards the entrance. To the left of the walkway is a landscaped area with low, rounded green bushes and a bed of dark gravel. The sky is a pale, overcast blue. The text is overlaid on the left side of the image, in a bold, white, sans-serif font.

**CONTEMPORARY
SECURE
DURABLE
EFFICIENT
CERTIFIED
ADJUSTABLE
THERMAL
INNOVATIVE**



 SERIES

M90P

Exterior doors

SERIES M90P

Exterior doors

Our M90P smart doors are Passive House certified. The contemporary, clean aesthetic of these doors hides their high-tech performance. They are engineered for maximum insulation, home security and durability as required by Passive House building codes.

Features

- Thermally broken aluminum system with 3 mm aluminum-magnesium alloy plates.
- Filled with XPS-extruded polystyrene for extreme thermal performance.
- Optional design with glass - up to 5 tempered glass panes - laminated and Low-E, 95% argon filled.
- Very strong and secure with multi-point and burglar proof cylinder.
- Concealed hinges with 3D adjustment possibilities.
- Long pull handles or concealed long pull handles.
- Designed as main exterior door but it is suitable for various applications such as patios, balconies, offices, etc.
- Thermally evaluated in Passive House Institute with U value rating of 0.75 W/(m²·K).
- Tested in IFT Laboratory in Germany according to European Standards and QAI Laboratories in Canada according to NAFS & CSA.
- Energy Star certified.



Programmable processing



Programmable glass spacer



Automatic hot melt laminating



Energy-efficient multi-layer insulated glass



Aluminum-clad plastic



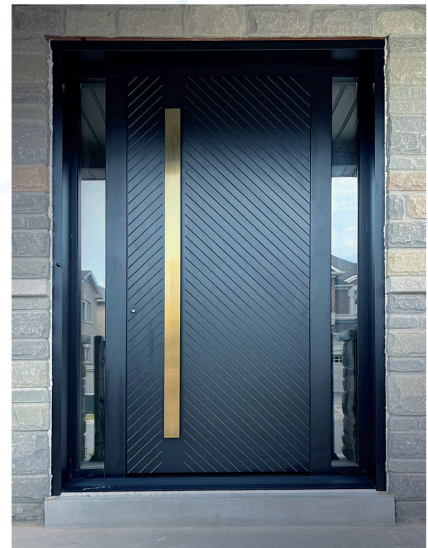
HFL Right-Angle Welding Process



Wind pressure resistance



Intermediate inert gas filling



A photograph of a modern, light-colored house with a large, dark-framed glass door and a wooden door. The house has a decorative pediment above the entrance. A stone walkway leads to the door, flanked by green bushes and a black lantern-style light fixture. The text is overlaid on the left side of the image.

**PREMIUM
RELIABLE
METICULOUS
ADVANCED
CONSISTENT
EXQUISITE
TRUSTED
FUTURISTIC**



 SERIES
M100

Entrance Door Series

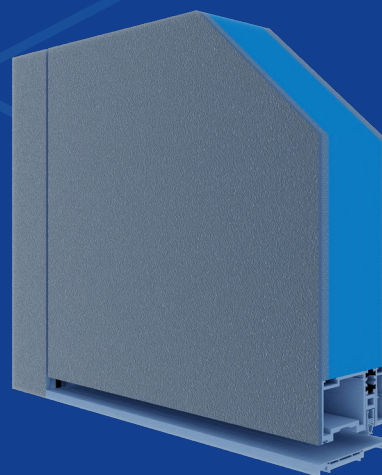
SERIES M100

Entrance Door Series

The M100 Entrance Door Series is a high-end off-axis entrance door with innovative structure, comprehensive performance, and a perfect balance of aesthetics and customization. Built around a thermal break off-axis design, it excels in load-bearing capacity, sealing, and security. It also adapts to diverse styles and scenarios, making it especially ideal for narrow passages and oversized door openings.

Features

- All-aluminum thermal break structure + pivot hinges (top & bottom), flush frame-leaf design, vertical isothermal line
- Superior load-bearing capacity: The pivot hinge hardware supports door heights up to 6 meters and single-leaf door weights up to 500 kg.
- Upgraded sealing and safety: Elevating sealing system + fire-resistant thermal insulation board, enhancing sound insulation, thermal performance, and fire protection.
- Wide-angle opening: Off-axis rotation saves space, fitting narrow passages for smoother entry and exit.
- Minimalist hidden aesthetics: Concealed pivot + seamless design visually expands the sense of space.
- Highly flexible customization: Adjustable pivot position, opening direction, and materials to match various interior styles.
- Exclusive high-end multipoint smart lock: Equipped with upper and lower hook bolt linkage lock mechanism, sturdy and durable, providing long-term stable security solutions for home entrances.







**DURABILITY
VERSATILITY
QUIET
PANORAMIC
WEATHERPROOF
ENERGY-EFFICIENT**



 SERIES



Sunrooms
& curtain walls

SERIES



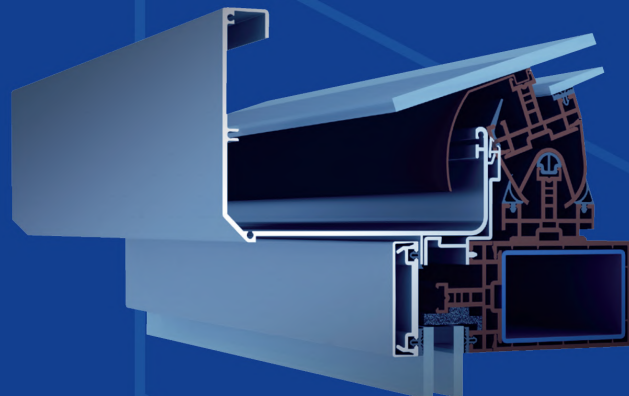
SUNROOMS

All season conservatory system

Q system is the culmination of our approach to design. We have incorporated all of Viewmax's advanced features and innovations into this high performance sun room system. The high strength reinforced profiles with advanced thermal and acoustic properties will enhance your home for years.

Features

- The Q Series profile is reinforced with extra-thick embedded carbon steel and steel fasteners, ensuring exceptional strength and durability.
- Engineered to withstand extreme climates, including heavy wind, rain, and snow.
- An independent facade and roof design seamlessly complement any architectural style.
- Structural loads and external forces are supported by a robust 2.5-5 mm carbon steel structure.
- High-strength die-cast connections ensure precise assembly and easy installation.
- Suitable for large panoramic curtain walls, capable of withstanding high wind pressure and severe storms.
- Multi-chamber construction conserves heat and prevents energy loss, achieving a U value rating of 1.11 W/(m²·K).
- Compatible with various glass assemblies, including laminated, insulating, and low-E glass.



Programmable
processing



Programmable
glass spacer



Automatic hot
melt laminating



Aluminum
cladding



Three-layer TPE
sealing strip



Wind pressure
resistance



Sun protection
glass



905-738-9997
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