

Minimalist XY30-Series

Minimalist style hinged door collection
featuring a Thermal Break system.



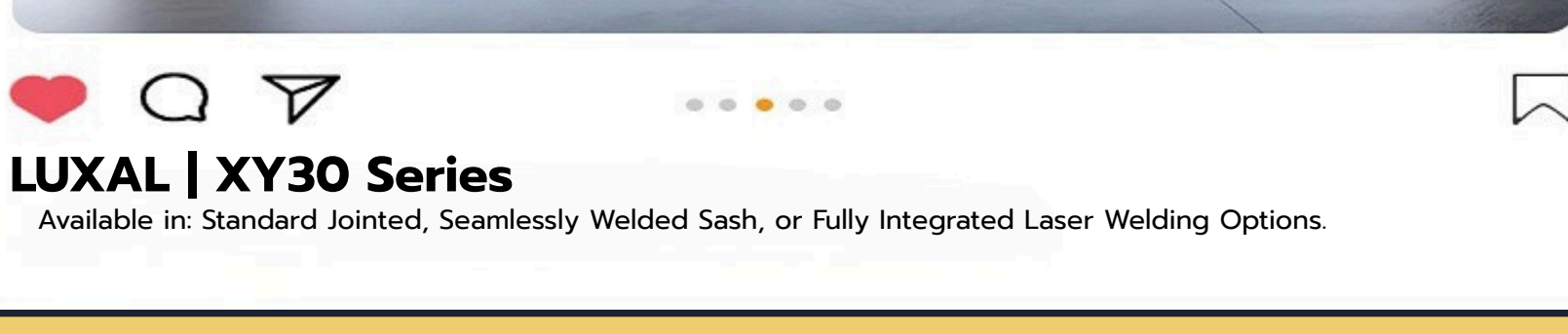
Crafted with brilliance.

"A novel definition of simplicity: the extraordinary nature of the ordinary."

Minimalist design that embodies ingenuity
Minimalist doors and windows, simple yet profound



LUXAL | XY30 Series



LUXAL | XY30 Series

Available in: Standard Jointed, Seamlessly Welded Sash, or Fully Integrated Laser Welding Options.

PRODUCT DETAILS



XY30 Swinging door Heat-resistant aluminum featuring a sleek and sophisticated design.
XYYG30 Single-piece door

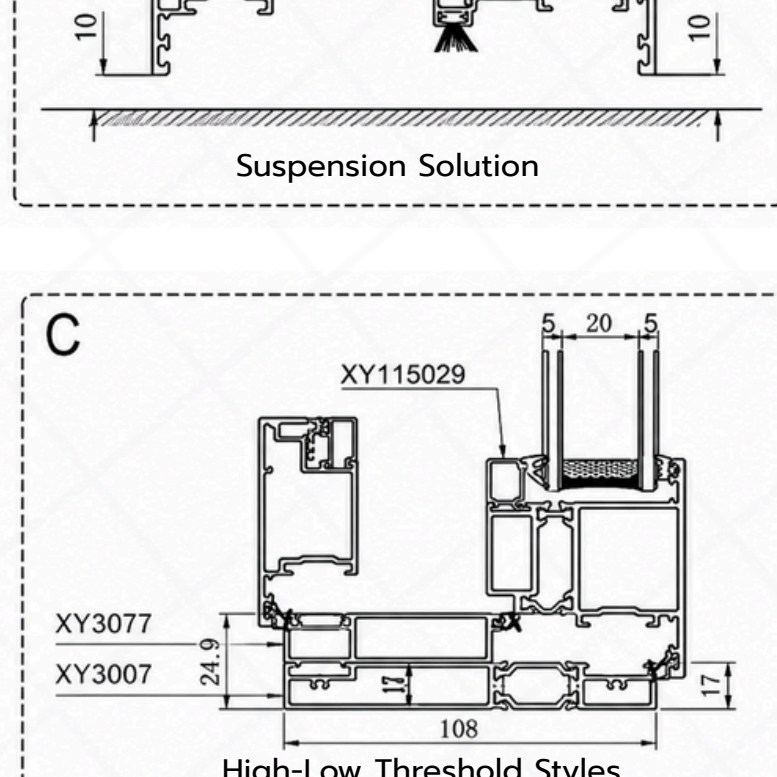
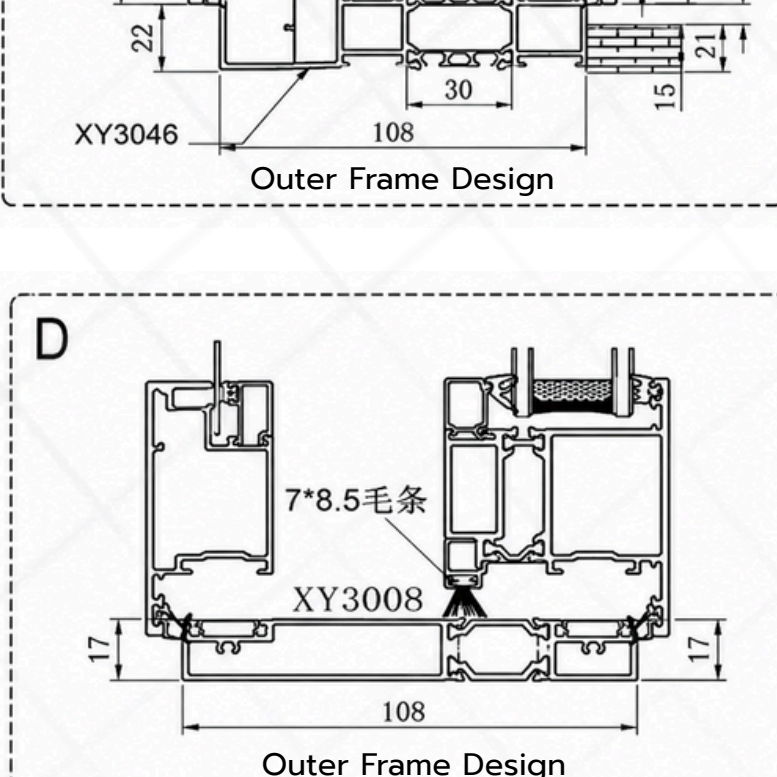
Product details(Product Specifications)

Cross-section width: Ultra-slim 30mm edge (Sleek Design) on a 108mm wide frame.

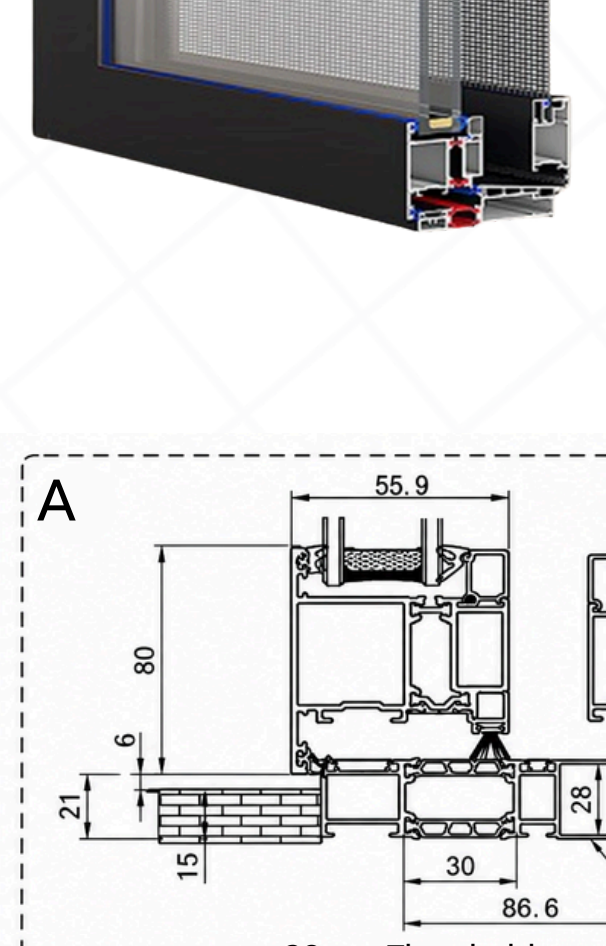
- Material: Aluminum alloy (6063-T5 and 6063-T6)
- Glass: Double-layer insulation system (5+20A+5) designed for thermal resistance.
- Hardware: SZ HOPO, Oaasm, Staforce, Cmech
- Structural System: Multi-Chamber Thermal Break Framework
- Energy Efficiency: Thermal Break Material PA66GF25
- Sealing system: HAIDA three-layer rubber seal.
- Powder coating specifications: AkzoNobel powder coating (premium, world-class).

Insect screen: 0.6mm safety standard (options available for micro-insect protection or PET material).

The Xingya 30 series swing doors provide a range of sill options to accommodate diverse applications.



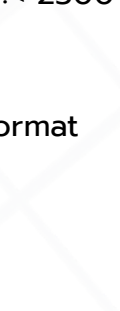
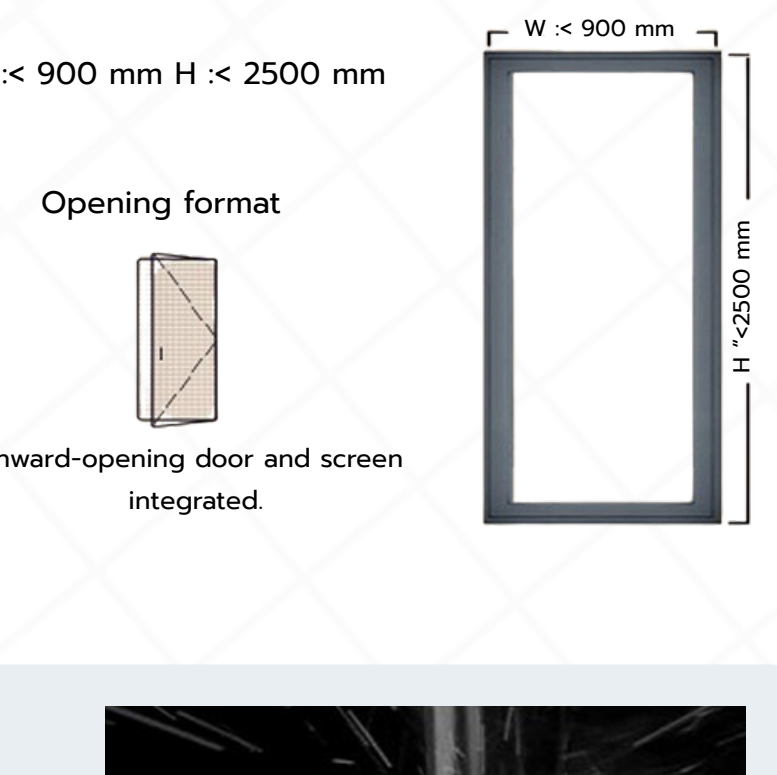
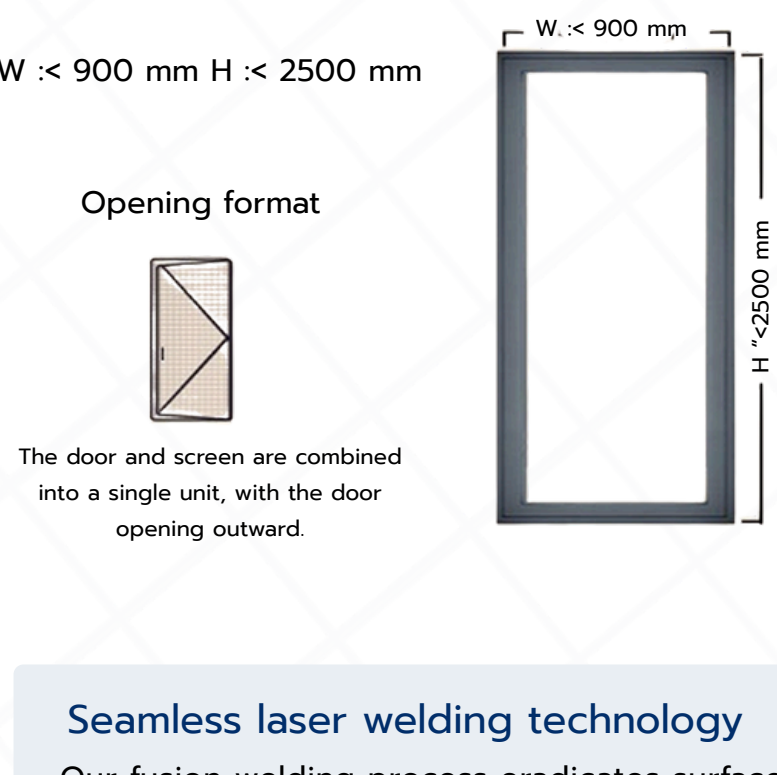
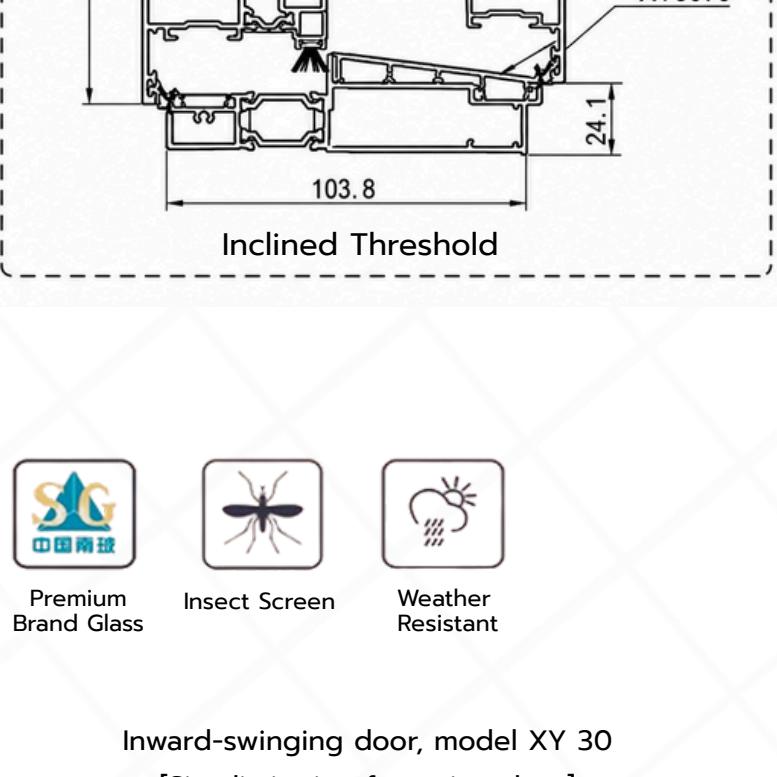
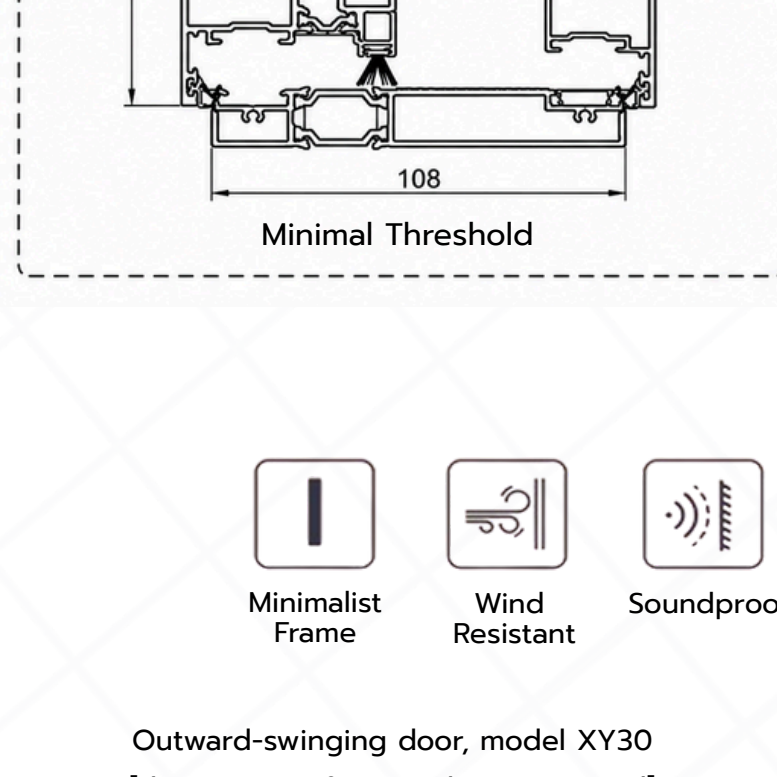
PRODUCT DETAILS



XY30 Exterior access window Minimalist series featuring a Thermal Break system.
XYYG30 Single-piece door

Product details(Product Specifications)

- Slim cross-section width: 108mm wide frame featuring a slender 30mm edge for an expansive view.
- Material: Aluminum alloy (6063-T5 and 6063-T6)
- Hardware: SZ HOPO, Oaasm, Staforce, Cmech
- Structural System: Multi-Chamber Thermal Break Framework
- Energy Efficiency: Thermal Break Material PA66GF25
- Sealing system: HAIDA three-layer rubber seal.
- Powder coating specifications: AkzoNobel powder coating (premium, world-class).
- Window screens: Standard 0.6 mm security screens (options available for transparent screens or screens designed to deter small insects).



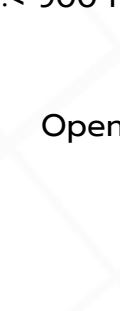
Minimalist Frame



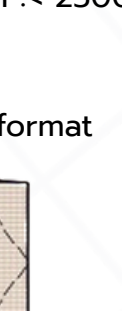
Wind Resistant



Soundproof



Premium Brand Glass



Insect Screen



Weather Resistant

Outward-swinging door, model XY30
[dimensions of swing door restricted]

Inward-swinging door, model XY 30
[Size limitation for swing door]

W :< 900 mm H :< 2500 mm

Opening format



The door and screen are combined into a single unit, with the door opening outward.

W :< 900 mm

H :< 2500 mm

Opening format



Inward-opening door and screen integrated.

W :< 900 mm

H :< 2500 mm

Opening format

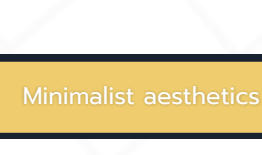


Inward-opening door and screen integrated.

W :< 900 mm

H :< 2500 mm

Opening format

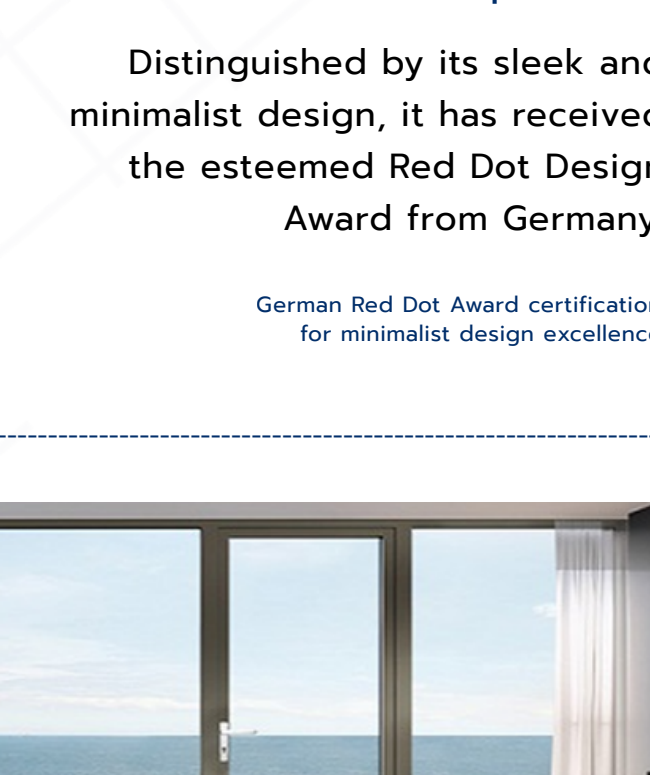


Inward-opening door and screen integrated.

Seamless laser welding technology

Our fusion welding process eradicates surface gaps and sharp edges, yielding a visually appealing, contemporary, smooth, and seamless finish. Additionally, it improves airtightness and weather resistance.

The laser welding process creates doors and windows with seamless surfaces and rounded corners, enhancing both aesthetics and sealing efficiency.



The elegance of simplicity an enhanced experience.

Distinguished by its sleek and minimalist design, it has received the esteemed Red Dot Design Award from Germany.

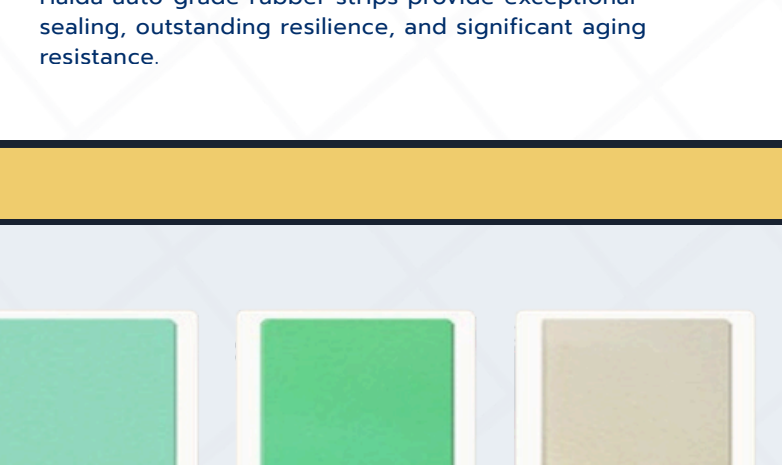
German Red Dot Award certification for minimalist design excellence



Exquisite craftsmanship, yielding perfection.

The full-frame welding structure guarantees a smooth, seamless surface, while the R7 rounded corner design removes sharp edges, thereby improving safety during operation.

The surface of the door and window is flawless and seamless, enhancing both beauty and insulation.



Ronghai thermal insulation strip

Enhanced insulation efficiency, improved structural integrity, and optimal safety.

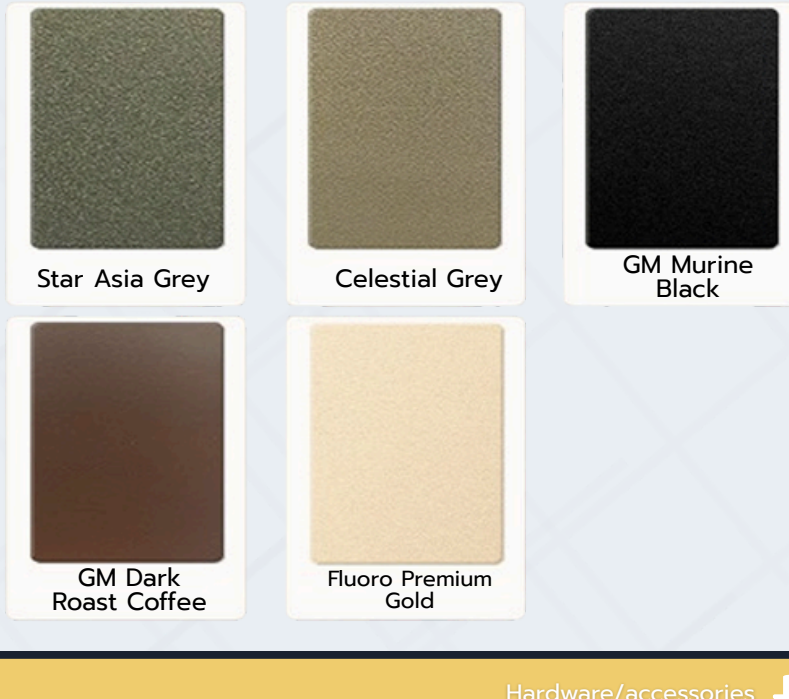
Outstanding resistance to chemical corrosion, coupled with remarkably high tensile strength.

Multi-cavity insulation design: improved thermal protection, durability, and safety with elevated chemical and tensile resistance

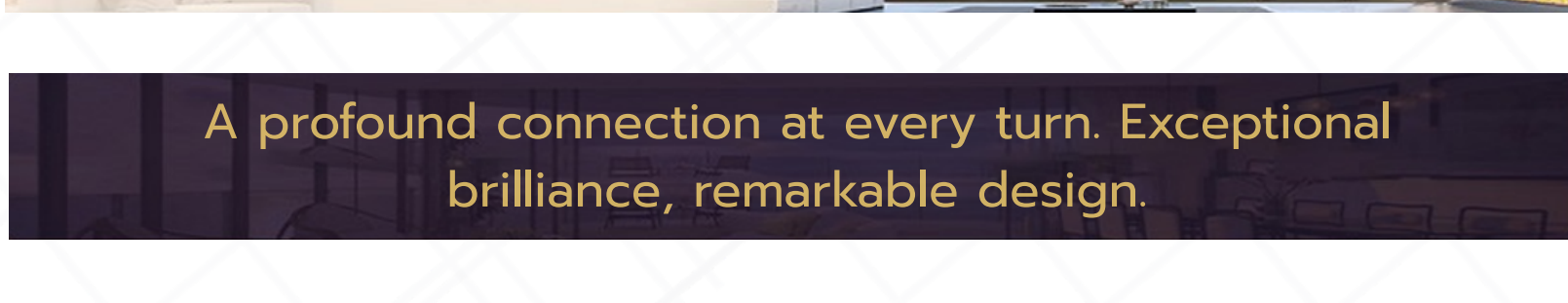
Rubber Seal Kit with Dust-Resistant Bristle Strip

Premium Haida composite rubber seals offer optimal weather resistance, meeting the strict automotive standards used in luxury vehicles like BMW and Mercedes-Benz.

Haida auto-grade rubber strips provide exceptional sealing, outstanding resilience, and significant aging resistance.



Product Color



A profound connection at every turn. Exceptional brilliance, remarkable design.