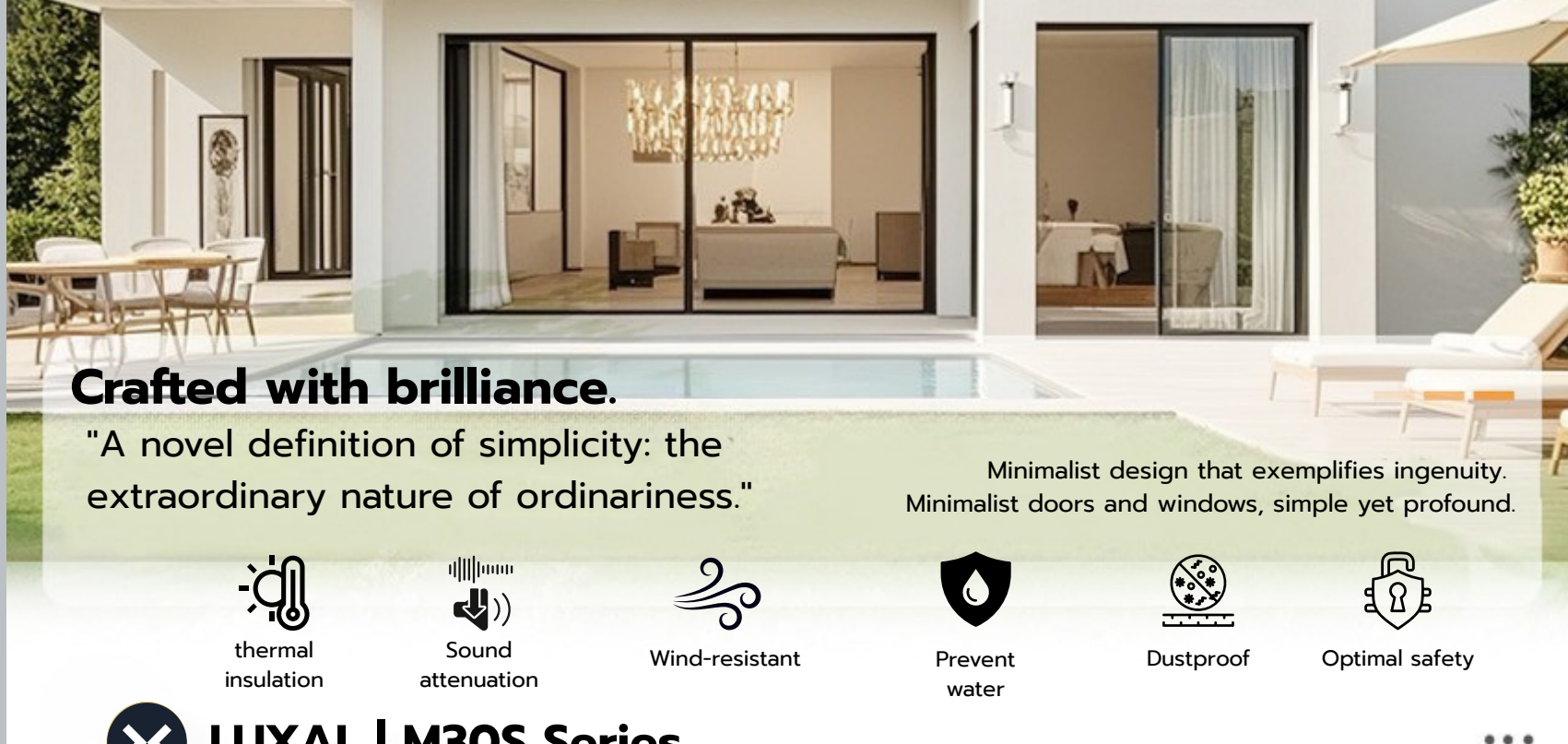


Minimalist

M30S-Series

There are three options available: standard, seamless welded frame, or laser welded.



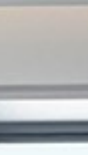
Crafted with brilliance.

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

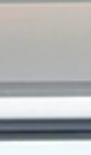
Minimalist design that exemplifies ingenuity. Minimalist doors and windows, simple yet profound.



thermal insulation



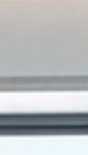
Sound attenuation



Wind-resistant



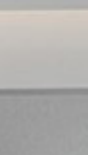
Prevent water



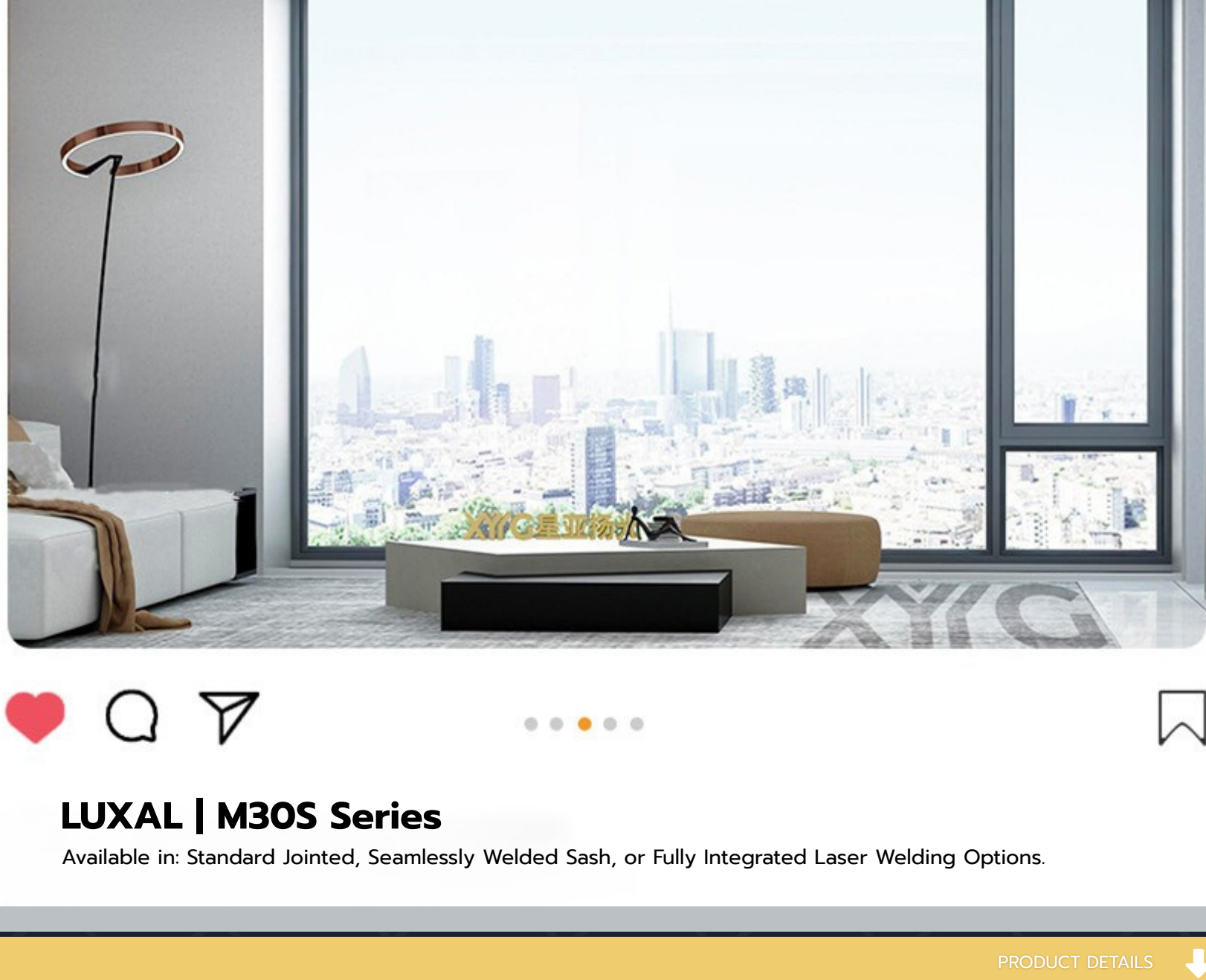
Dustproof



Optimal safety



LUXAL | M30S Series



LUXAL | M30S Series

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

PRODUCT DETAILS



M30S-Series Damaged Bridge Exceptionally Narrow Sequence

Product details(Product Specifications)



- Frame cross-section width: 125 mm
- Frame width: Side frame 30 mm / Middle frame 30 mm (highlighting exceptional slimness).
- Aluminum composition: Aluminum alloy (6063-T5 and 6063-T6)
- Aluminum thickness: 1.8 mm / 3.0 mm
- Glass: 5mm + 24A + 5mm (double-glazed glass)
- Hardware: SZ HOPO, Oaosm, 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 quality).
- Insect screen: 0.6 mm stainless steel mesh (standard) / Optional: High-definition PET mesh or imported Japanese insect screen.

Size restrictions

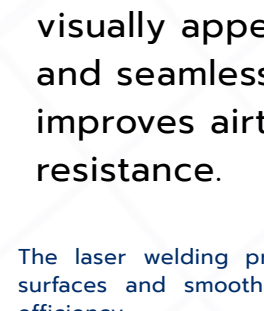
Door opening width: 440 mm to 700 mm.

Door opening height: 450 mm to 1,500 mm.

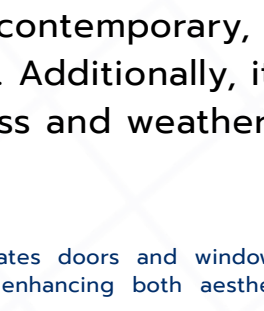


M30S-Series

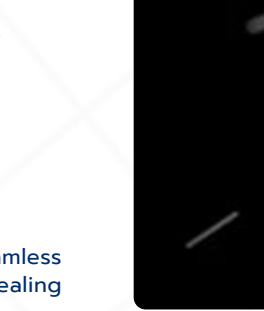
Usage patterns



Casement window (side-hinged)



Casement window (hinged at the top)



Swinging door



Minimalist Frame



Wind Resistant



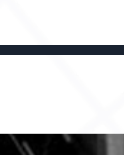
Soundproof



Premium Brand Glass



Insect Screen

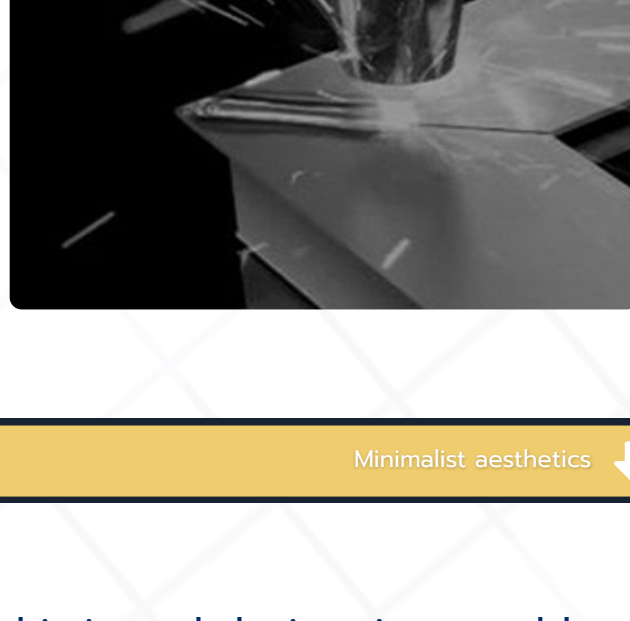


Weather Resistant

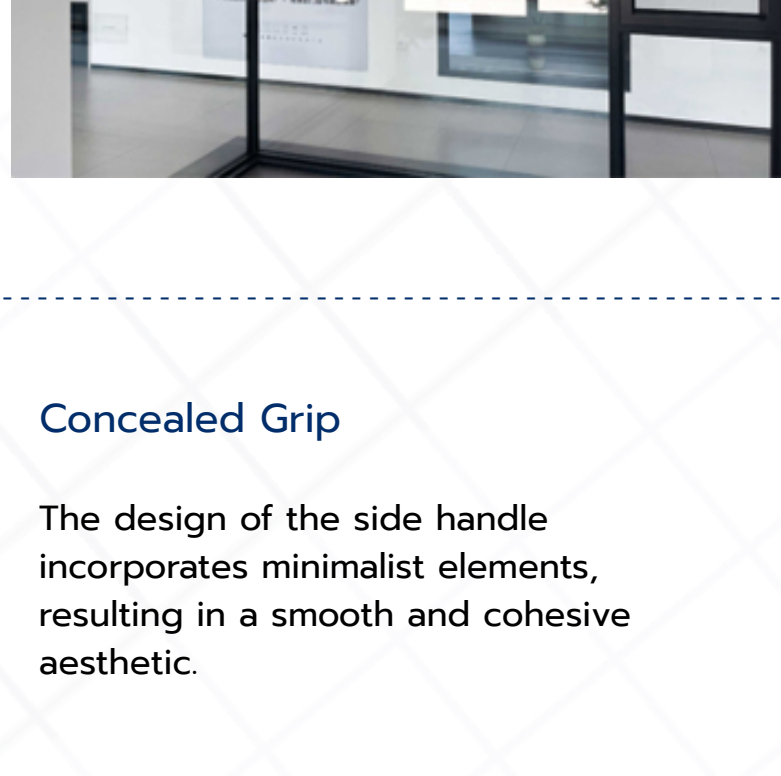
Seamless laser welding technology

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 smooth corners, enhancing both aesthetics and sealing efficiency.



Minimalist aesthetics



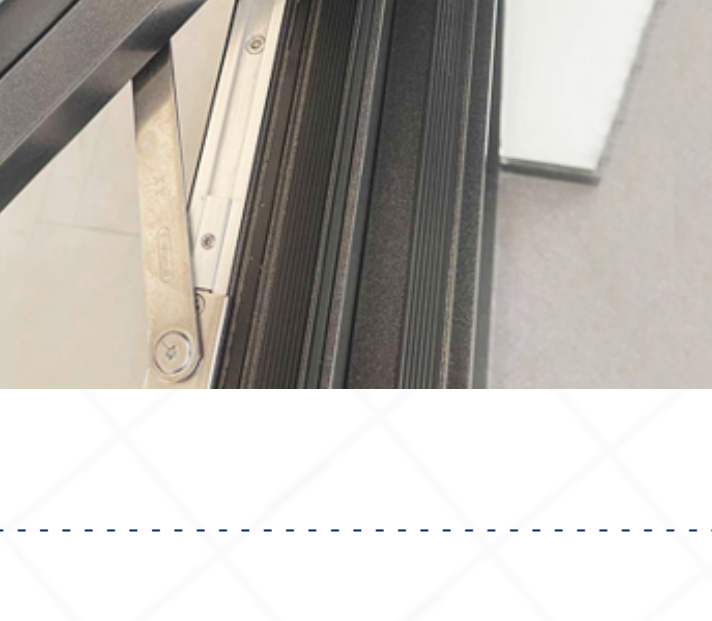
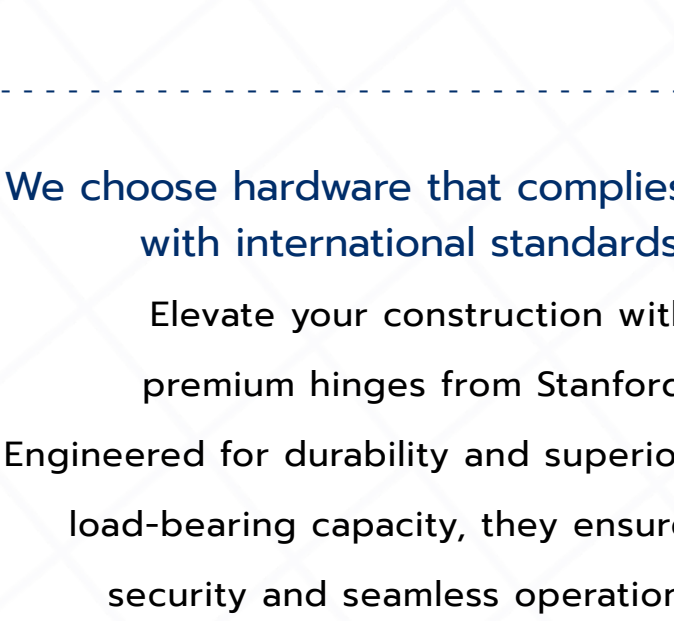
Sophisticated design, impeccable aesthetics.

By seamlessly integrating mosquito nets and glass panels, clean lines culminate in an impeccable design, fostering a harmonious aesthetic from every perspective.

More stable and secure with the frame and sash level; minimalist border.

Concealed Grip

The design of the side handle incorporates minimalist elements, resulting in a smooth and cohesive aesthetic.



Side lock body design is more streamlined.

We choose hardware that complies with international standards.

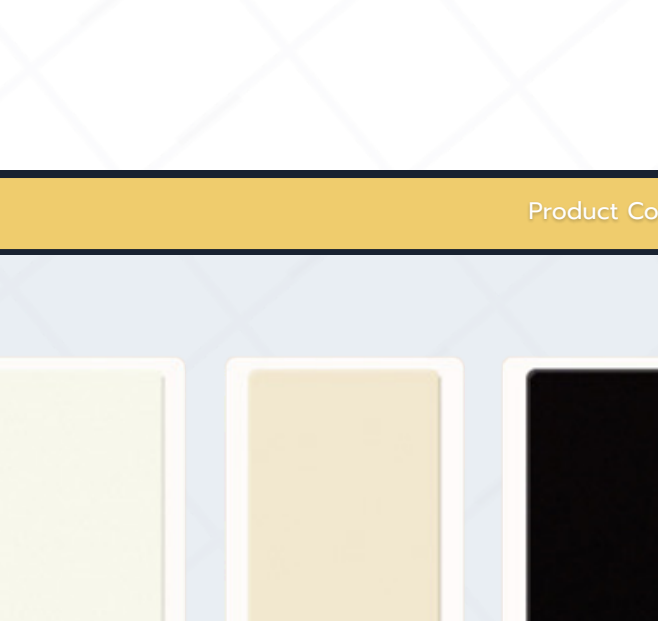
Elevate your construction with premium hinges from Stanford. Engineered for durability and superior load-bearing capacity, they ensure security and seamless operation.

Stanford hardware hinges are secure, resilient, and possess outstanding load-bearing capabilities.

Haيدا rubber sealing system

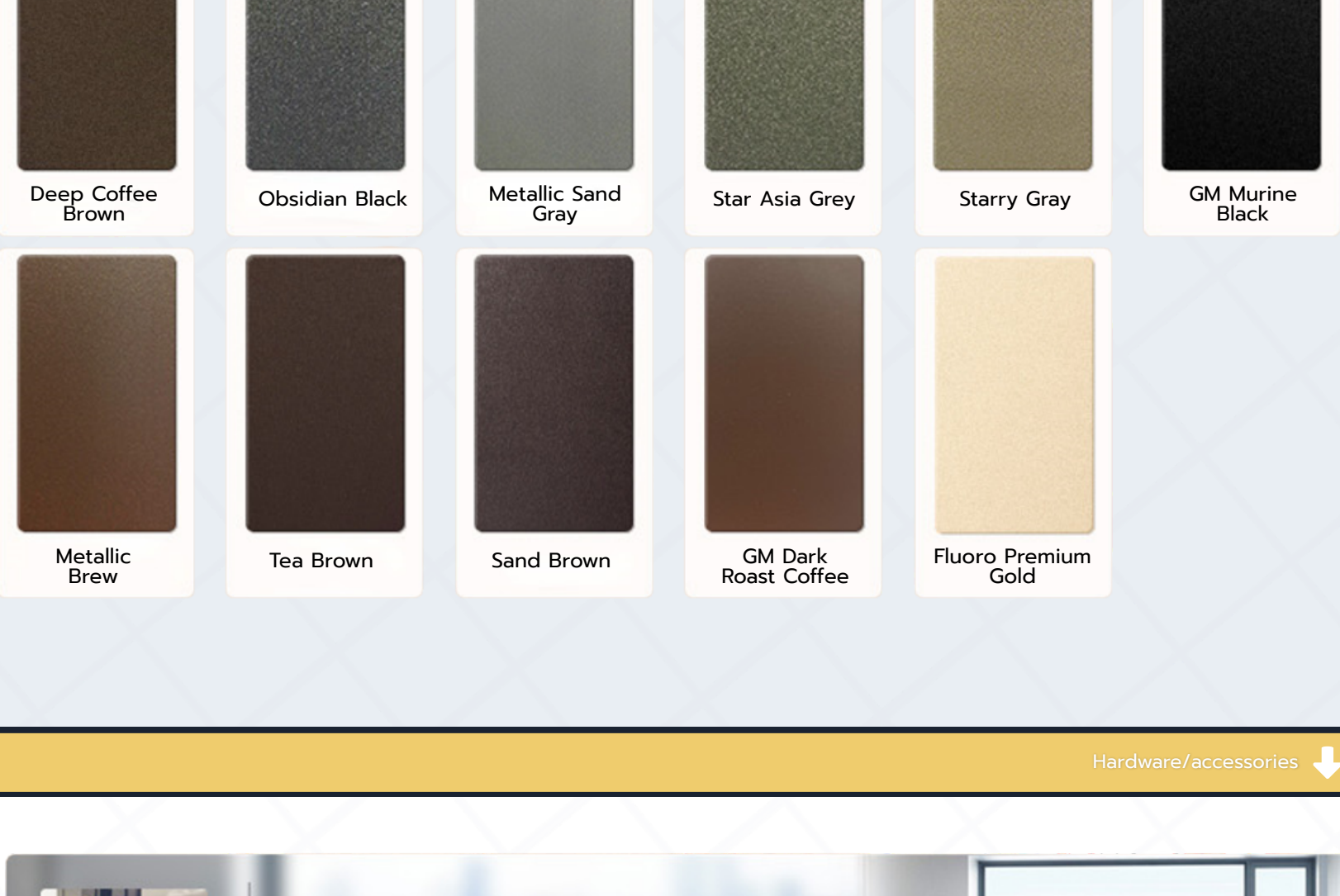
Premium Haيدا composite rubber seals offer optimal weather resistance, meeting the strict automotive standards used in luxury vehicles like BMW and Mercedes-Benz.

We utilize Haيدا auto-grade rubber strips, which offer exceptional sealing performance, commendable extrusion resilience, and impressive aging resistance.



Haيدا

Product Color



Hardware/accessories



LUXAL Tailored Model Handle

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