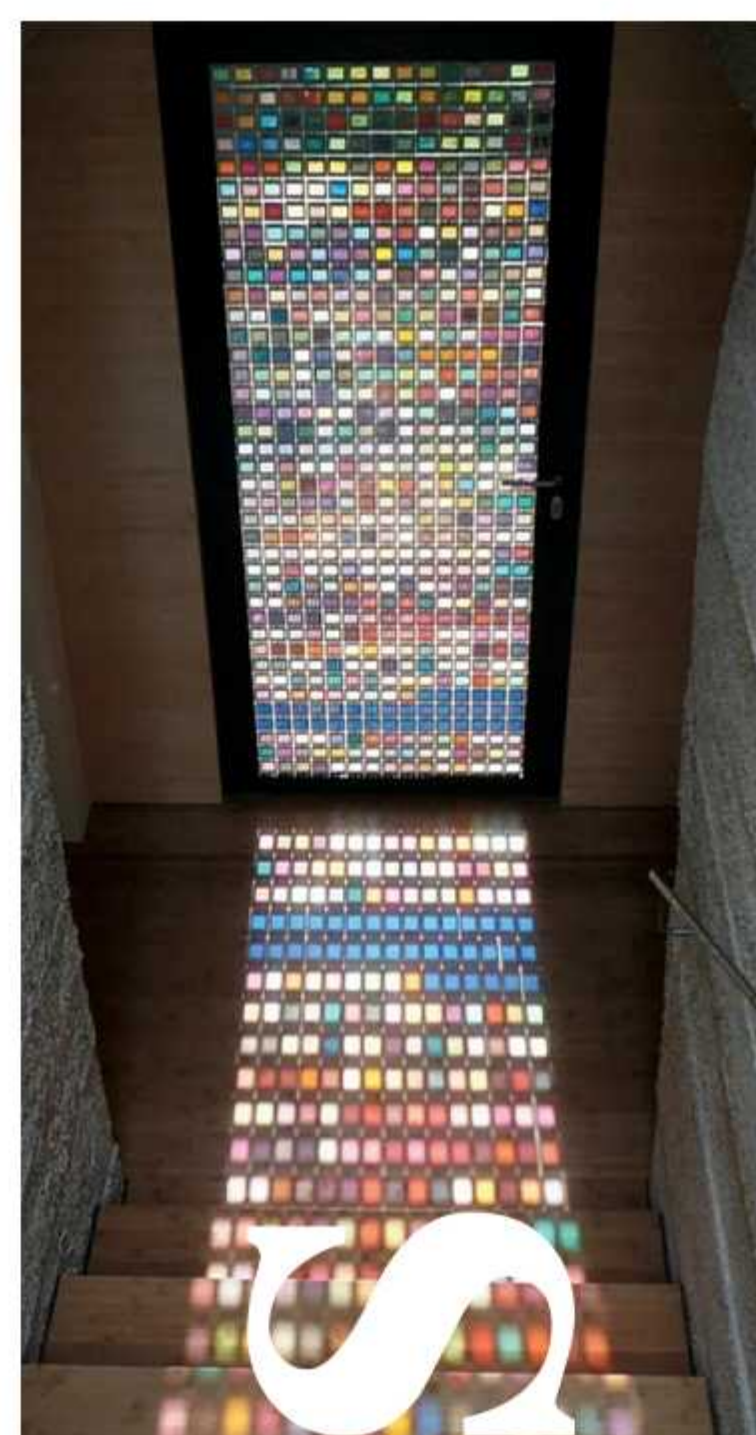






Contents

01 Door Structure

Hinge Door Series	02
125 Pivot Door Series	08

02 Door Craft

Craft Details	11
---------------	----

03 Door Types

Single Door Series	15
Unequal Double Door	26
Double Door Series	32
Door with Windows	39
Door as a View	47
Pivot Door Series	51
European Style	65

04 Hardware

Smart Locks	72
Matching Handles	75





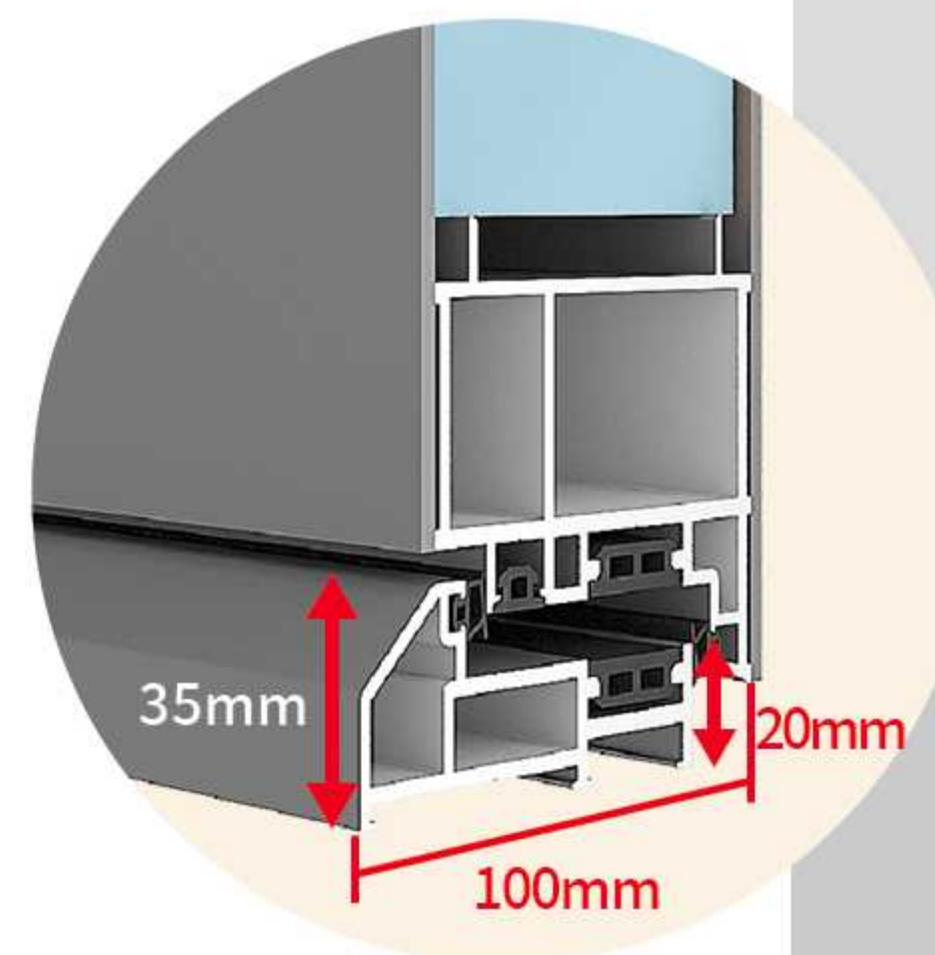
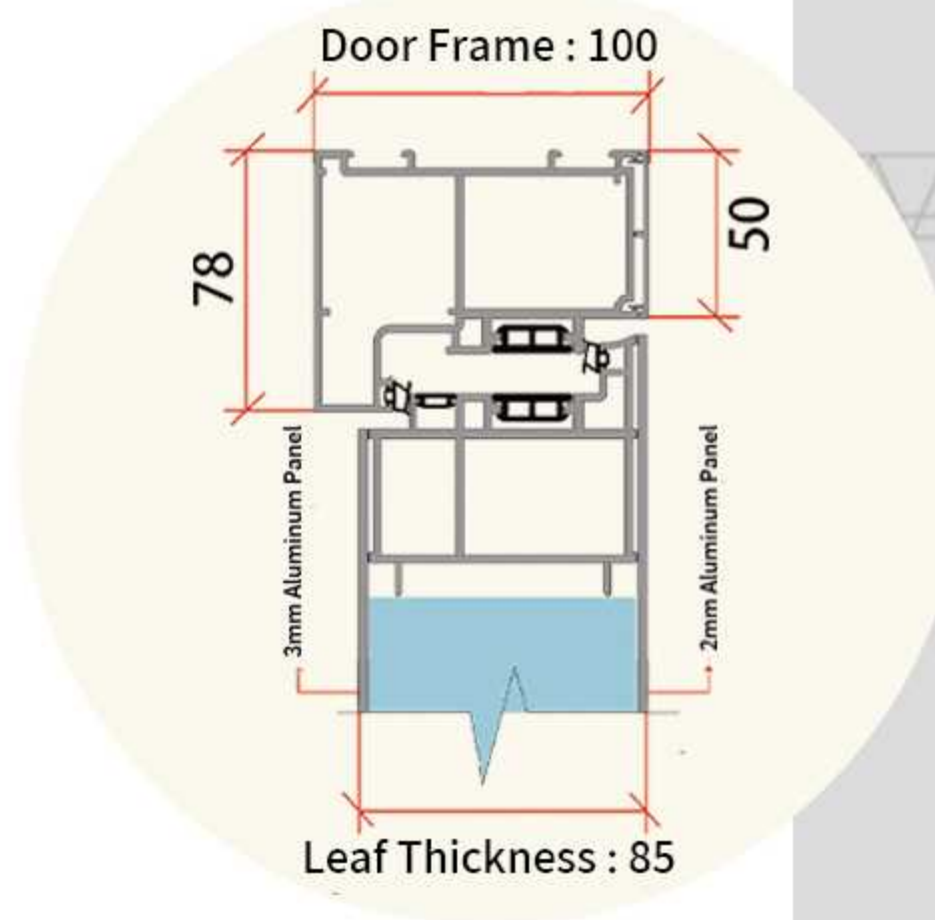
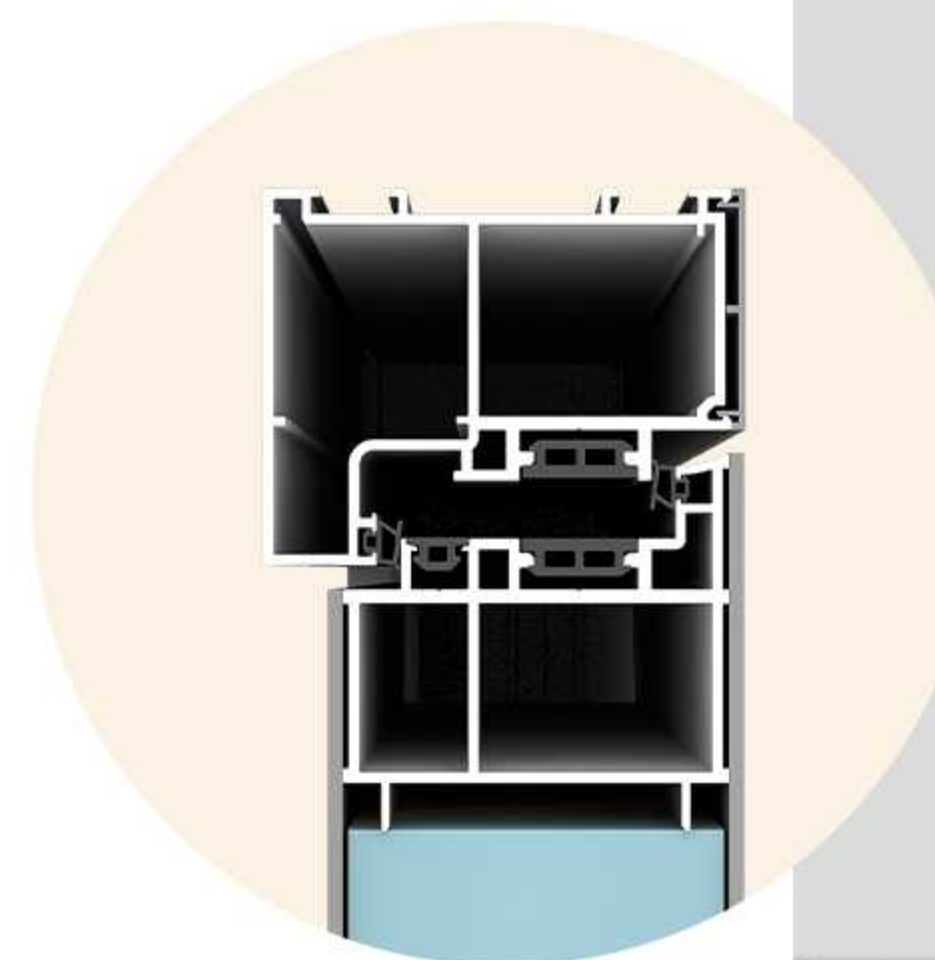
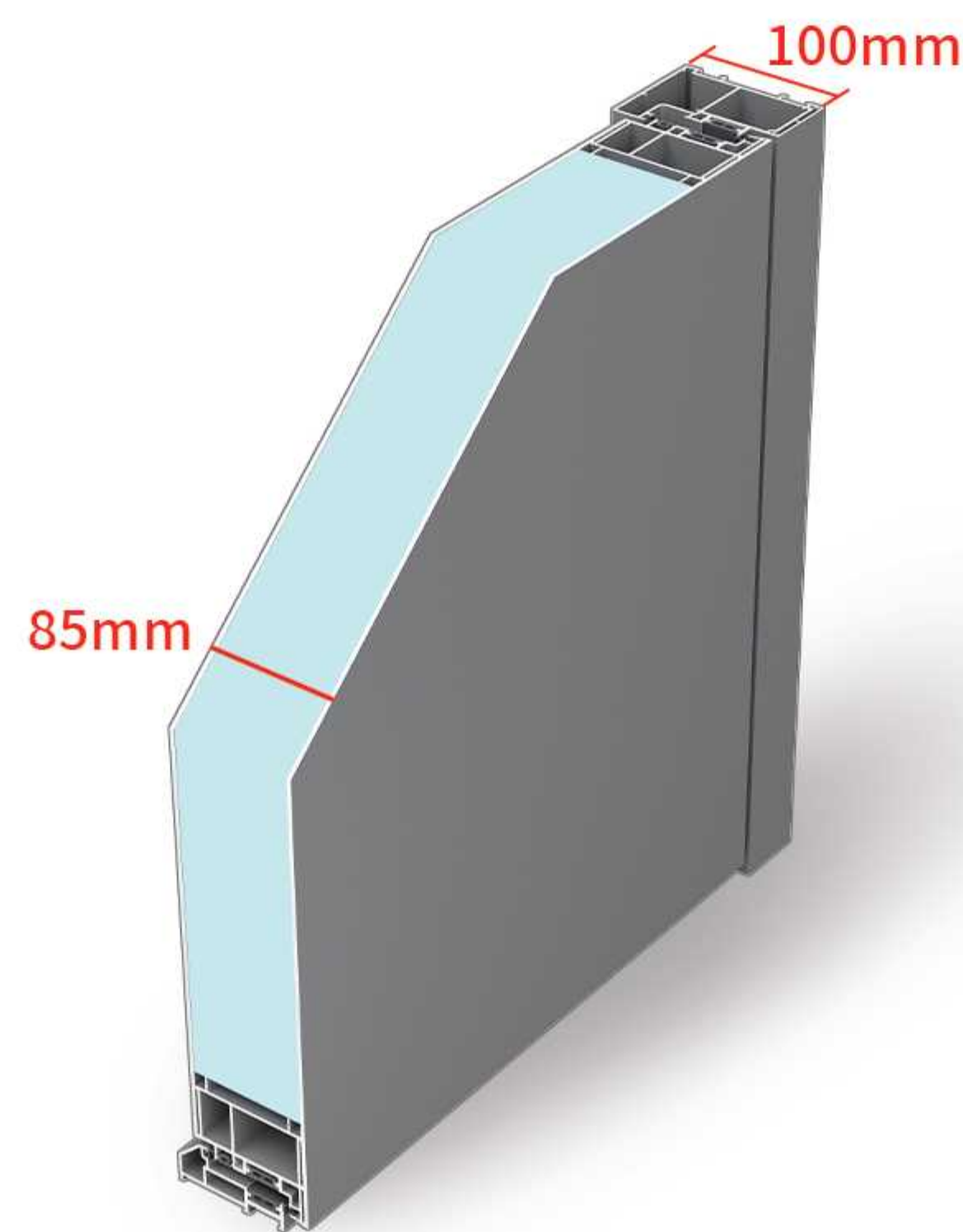
01

DOOR STRUCTURE



1.1

HINGE DOOR SERIES



► Aluminum Structure

Durable, highly corrosion-resistant, and rust-free; strong surface coating adhesion, resistant to oxidation, suitable for various, harsh environments.

► Standardized Aluminum Profile Structure

Compliant with industry standards. Dedicated sealant strip groove; ensures the sealing strip remains securely in place.

► Dual Sealing System

Automotive-grade EPDM rubber seals. Excellent elasticity in temperatures ranging from -40°C to 120°C. Maintains original performance for 8-15 years, effectively blocking noise.

► Quiet Design

Hidden silent hinges + high-quality sealing system for smooth, noise-free opening and closing.

► Thermal Insulation and Fire Resistance

Door leaf filled with polyurethane material, providing both heat insulation and fire-retardant properties.

► Dual-Color Door Customization Available at No Extra Cost

Exterior finish matches outdoor aesthetics. Interior finish complements indoor décor.



Frame Depth-100mm

Robust Structure for Greater Load-Bearing Stability



Visible Surface-78mm



Load-bearing Area-2.8mm

Thicker Profile Walls for Enhanced Load Capacity



3mm Aluminum Panel

Profile/Thickness Options Available



Surface Finish

Powder Coating, Transfer Finish, Fluorocarbon Spraying, Faux Brushed Copper

Visible surface-50mm



Sealing Strips



Automotive Grade EPDM Sealing Strips, Anti-aging

A1-B2 Flame-retardant Board

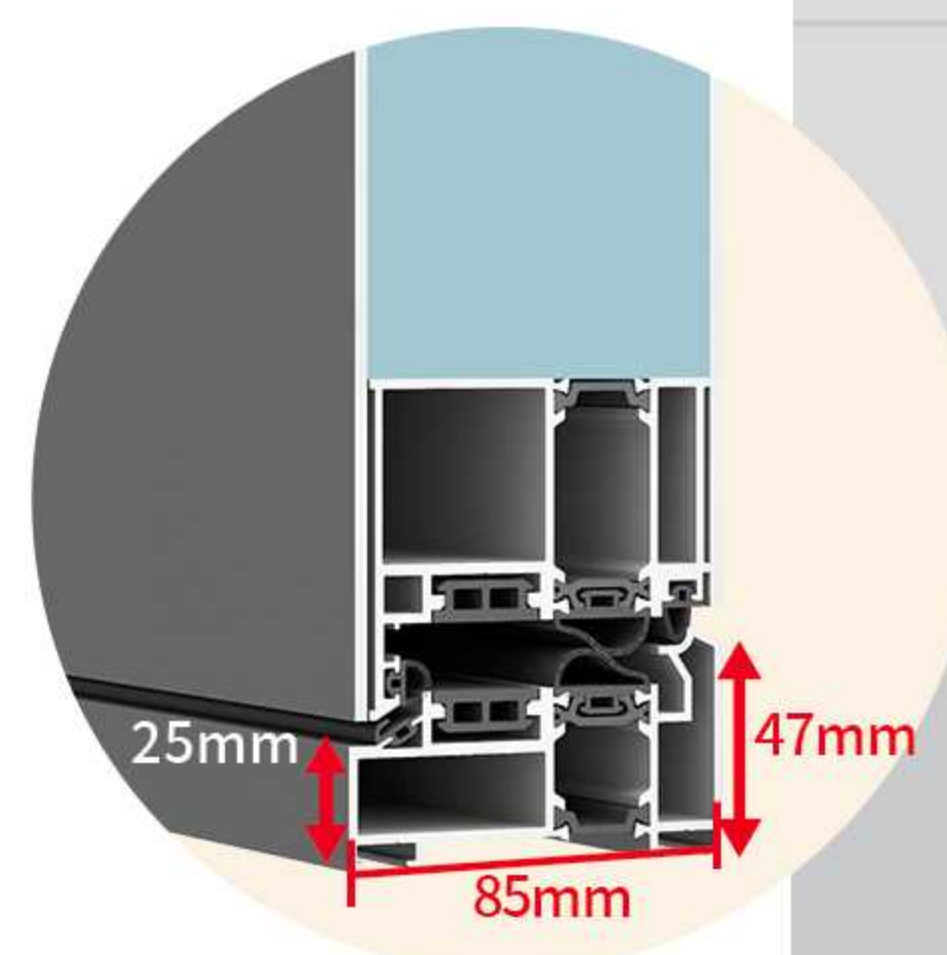
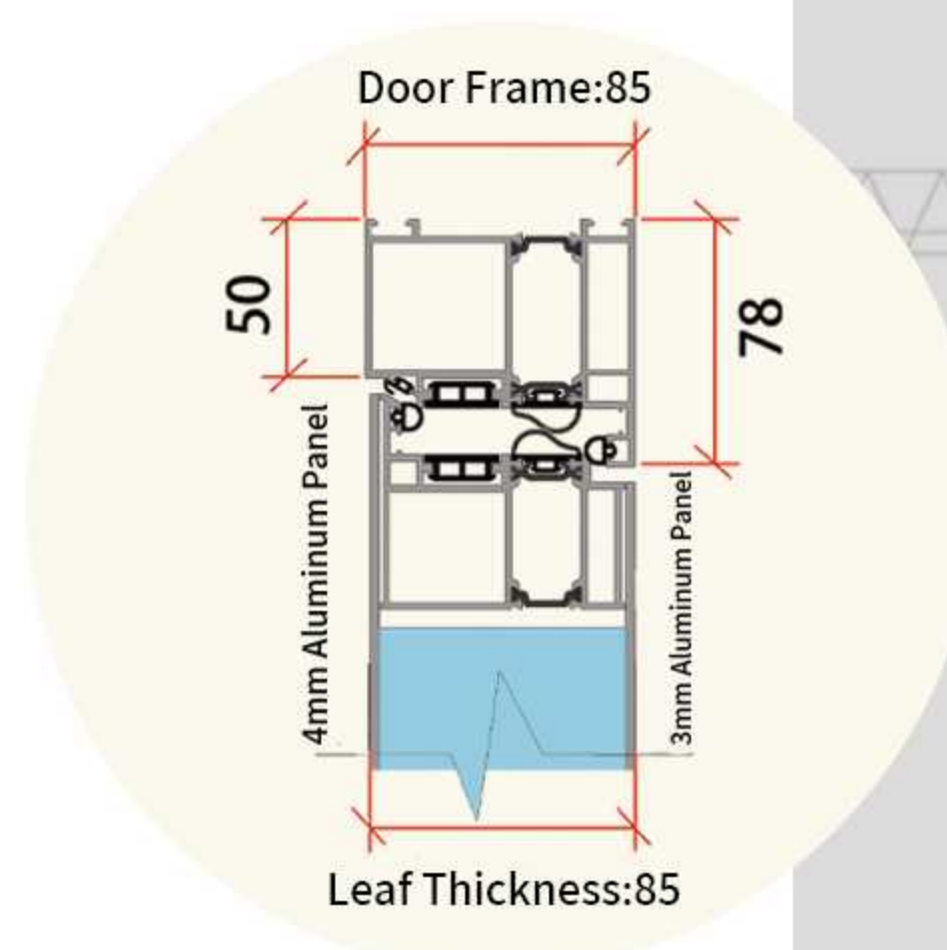
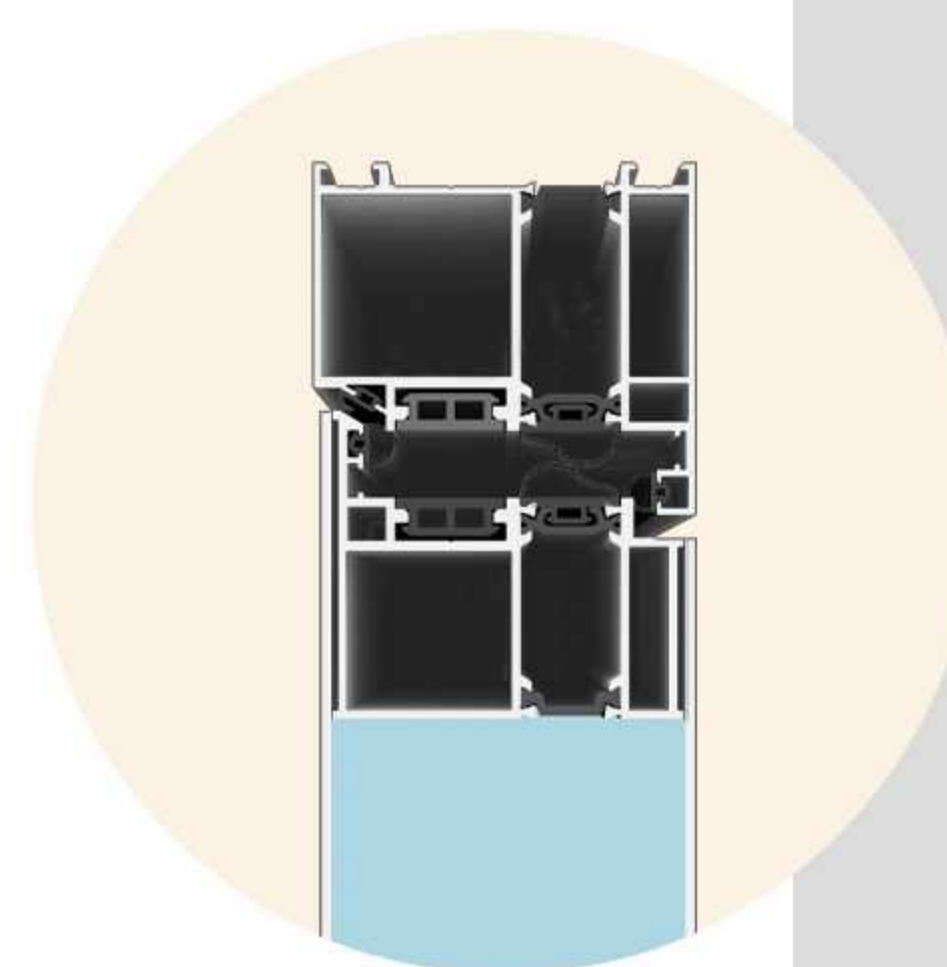
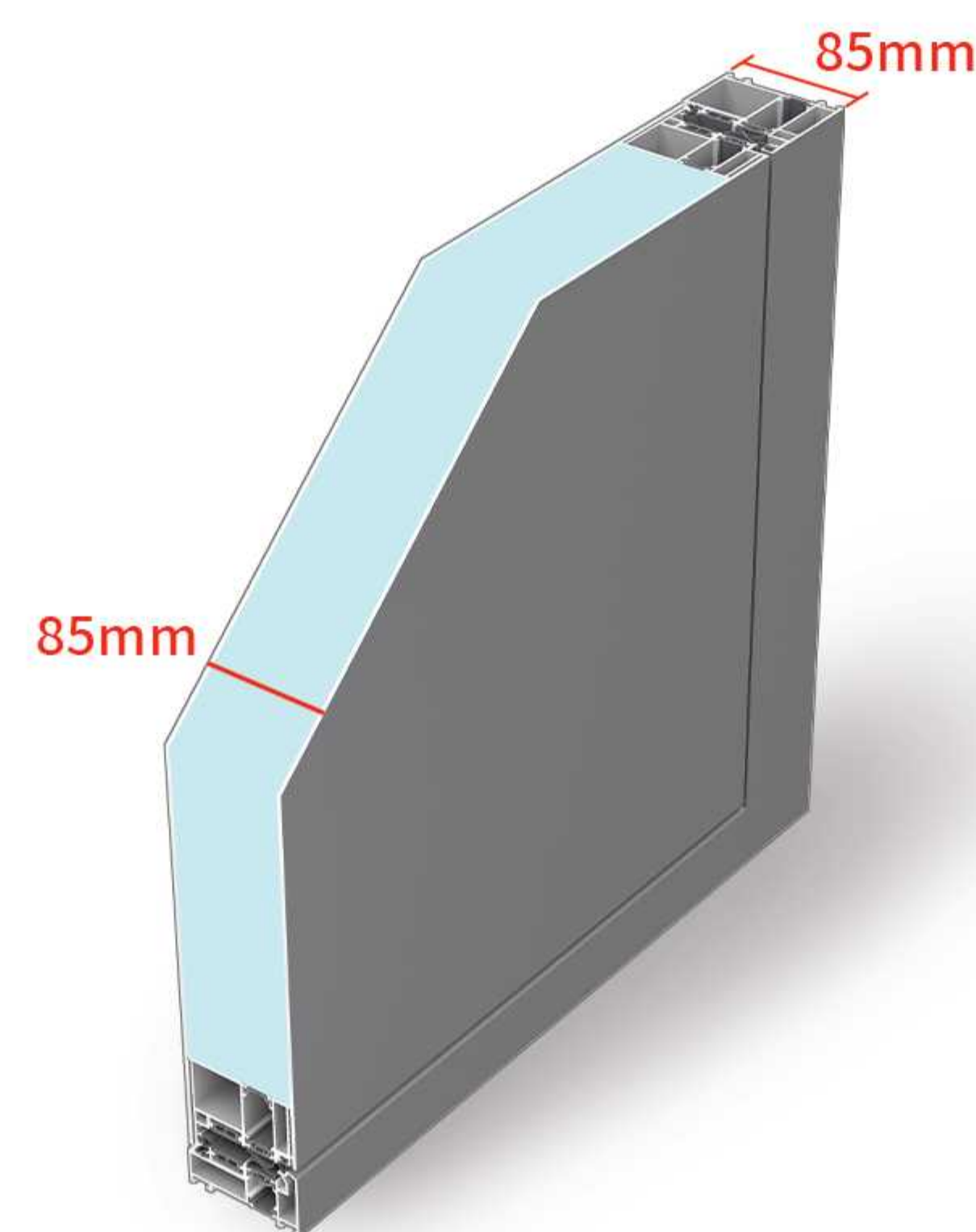


Inorganic PA6PO
Eco-friendly, High-density, Fireproof, Waterproof, and Non-toxic Phenolic Board

Leaf Thickness-85mm



Blast Resistance + Thermal Insulation



► Quiet Design

Hidden silent hinges + high-quality sealing system for smooth, noise-free opening and closing.

► Thermal Break System Structure

Constructed from premium 6060-T66 aluminum profiles with a Weber hardness of 14HV, offering exceptional tensile strength, hardness, and resistance to deformation. Highly corrosion-resistant, featuring strong surface coating adhesion and oxidation resistance, suitable for diverse and challenging environments.

► Standardized Aluminum Profile Structure

Compliant with industry standards. Dedicated sealant strip groove; ensures the sealing strip remains securely in place.

► Thermal Break Design with PA66GF25 Nylon Insulation Strips

Effectively blocks thermal conduction through aluminum profiles.

► Door Panel Filled with Waterproof, Fire-Resistant, and Insulating Polyurethane Material

Prevents heat transfer and reduces energy consumption.

► Four-Channel Groove Sealing System with Automotive-Grade EPDM Soft-Hard Composite Seals

Withstands temperatures from -40°C to +120°C and maintains initial performance for 8-15 years.

► Seal Connections

Utilizing 360-degree seamless vulcanized welding technology to effectively block noise, dust, and rainwater infiltration.



Frame Depth-85mm

Robust Structure for Greater Load-Bearing Stability



Visible Surface-50mm



Load-bearing Area-2.8mm

Thicker Profile Walls for Enhanced Load Capacity



3mm Aluminum Panel

Profile/Thickness Option Available



Surface Finish

Powder Coating, Transfer Finish, Fluorocarbon Spraying, Faux Brushed Copper

Visible Surface-50mm

Sealing Strips

Automotive Grade EPDM Sealing Strips, Anti-aging

3mm Aluminum Panel

Profile/Thickness Option Available

A1-B2 Flame-retardant Board

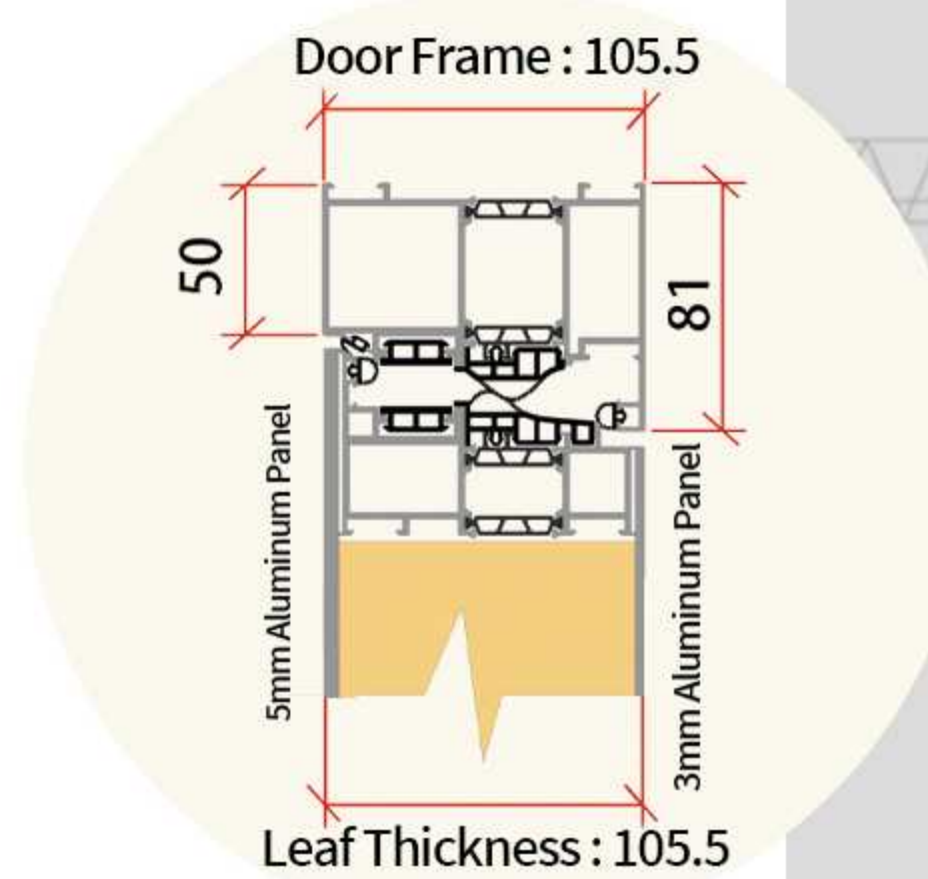
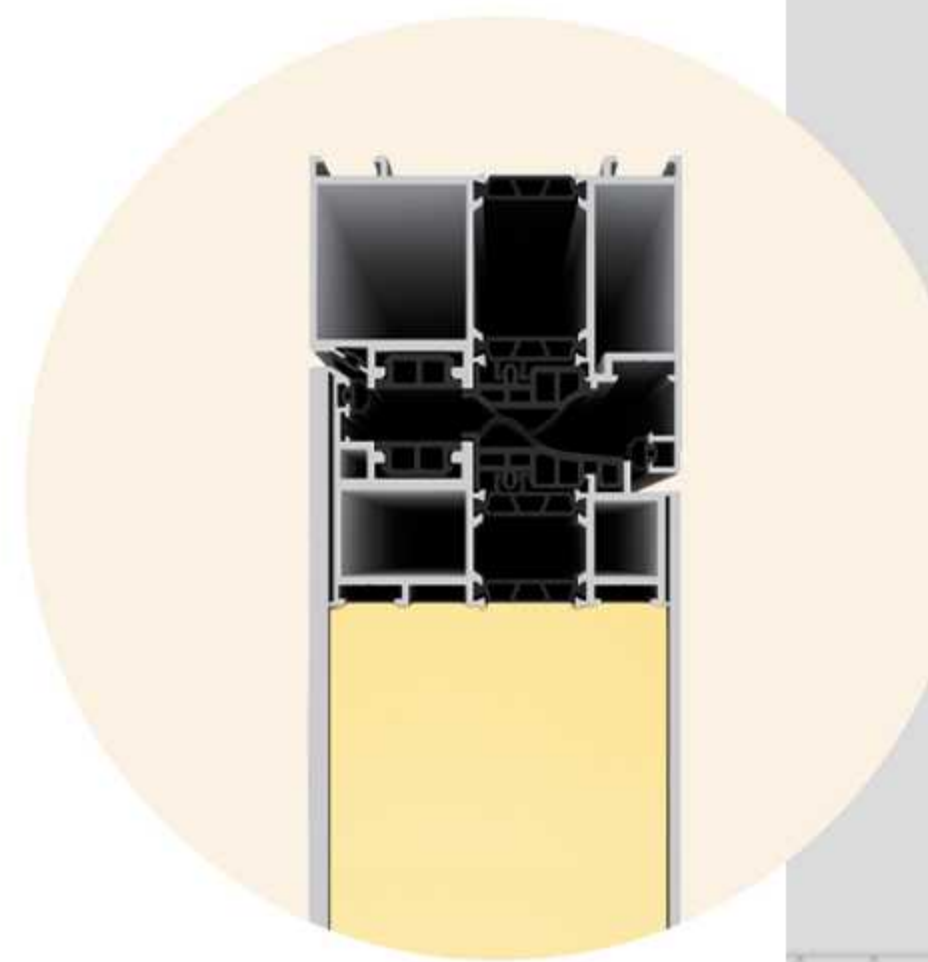
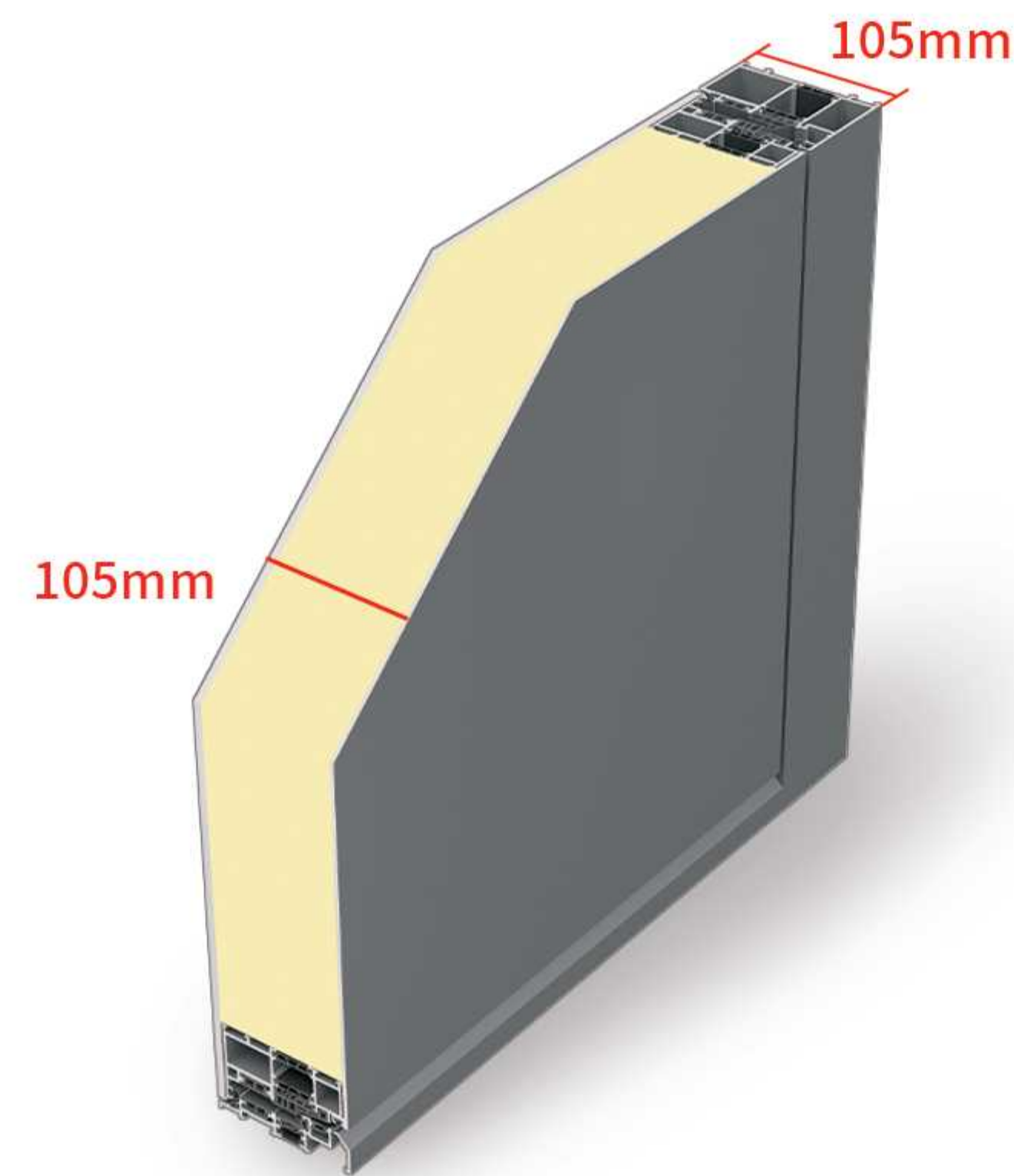
Inorganic PA6PO Eco-friendly, High-density, Fireproof, Waterproof, and Non-toxic Phenolic Board

Leaf Thickness-85mm

Blast Resistance + Thermal Insulation

Part 03 /105 System Aluminum Armored Doors

Structural Features



- **Quiet Design**
Hidden silent hinges + high-quality sealing system for smooth, noise-free opening and closing.
- **Thermal Break System Structure**
Constructed from premium 6060-T66 aluminum profiles with a Weber hardness of 14HV, offering exceptional tensile strength, hardness, and resistance to deformation. Highly corrosion-resistant, featuring strong surface coating adhesion and oxidation resistance, suitable for diverse and challenging environments.
- **Standardized Aluminum Profile Structure**
Compliant with industry standards. Dedicated sealant strip groove; ensures the sealing strip remains securely in place.
- **Thermal Break Design with PA66GF25 Nylon Insulation Strips**
Effectively blocks thermal conduction through aluminum profiles.
- **Door Panel Filled with Waterproof, Fire-Resistant, and Insulating Polyurethane Material**
Prevents heat transfer and reduces energy consumption.
- **Four-Channel Groove Sealing System with Automotive-Grade EPDM Soft-Hard Composite Seals**
Withstands temperatures from -40°C to $+120^{\circ}\text{C}$ and maintains initial performance for 8-15 years.
- **Seal Connections**
Utilizing 360-degree seamless vulcanized welding technology to effectively block noise, dust, and rainwater infiltration.

Frame Depth-105mm
Multi-chamber Structure for Enhanced Thermal Insulation

Visible Surface-81mm

Load-bearing Area-3.0mm
Thicker Profile Walls for Enhanced Load Capacity

3mm Aluminum Panel
Profile/Thickness Option Available

Surface Finish
Powder Coating, Transfer Finish, Fluorocarbon Spraying, Faux Brushed Copper

Drainable
Self-draining Design, Only for High Threshold

Visible Surface-50mm

Sealing Strips

Automotive Grade EPDM Sealing Strips, Anti-aging

5mm Aluminum Panel
Profile/Thickness Option Available

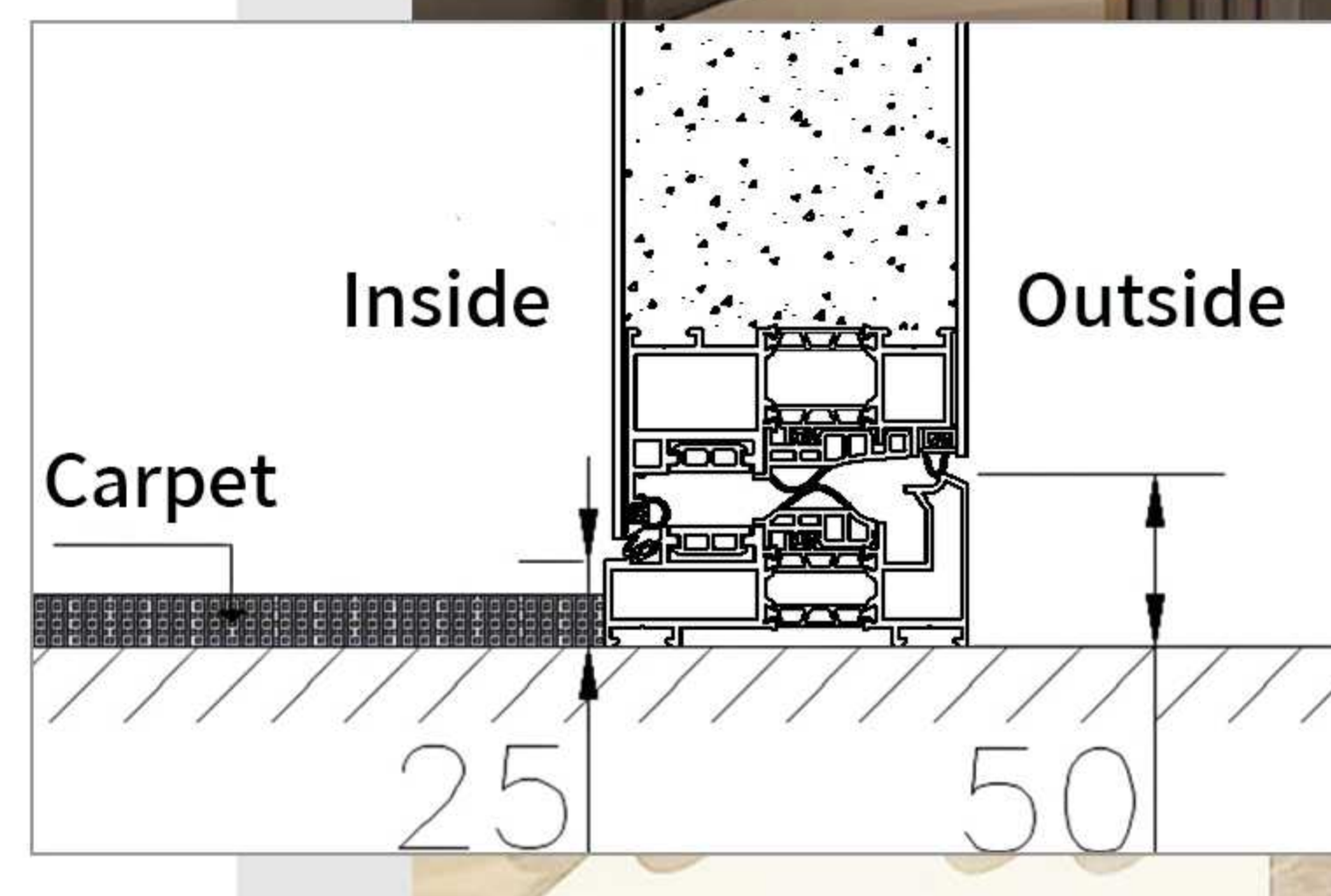
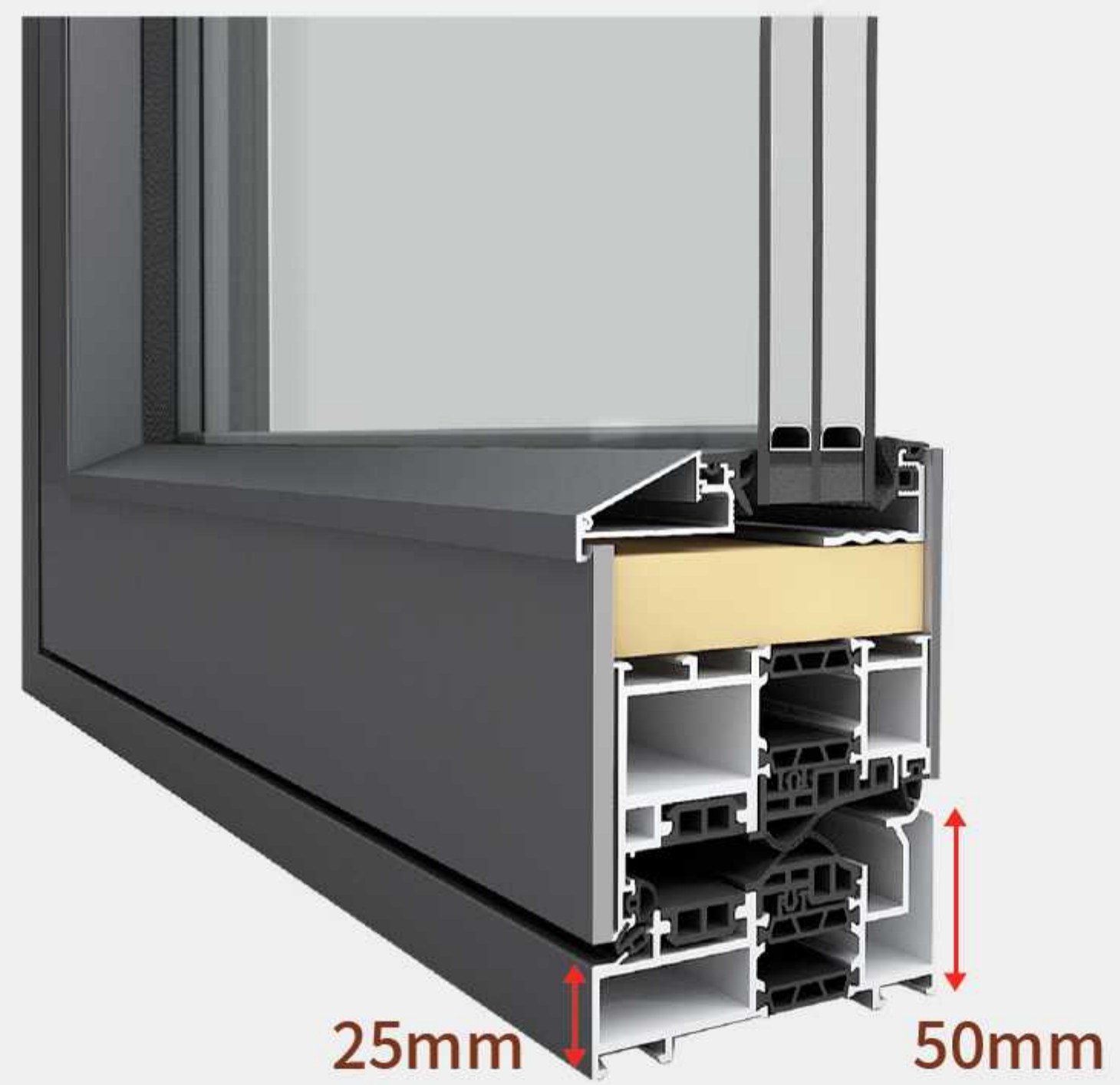
A1-B2 Flame-retardant Board
Inorganic PA6PO Eco-friendly, High-density, Fireproof, Waterproof, and Non-toxic Phenolic Board

Leaf thickness-105mm
Blast Resistance + Thermal Insulation

Low Threshold



High Threshold



When the door is opened inward, a high threshold helps prevent it from colliding with the carpet.

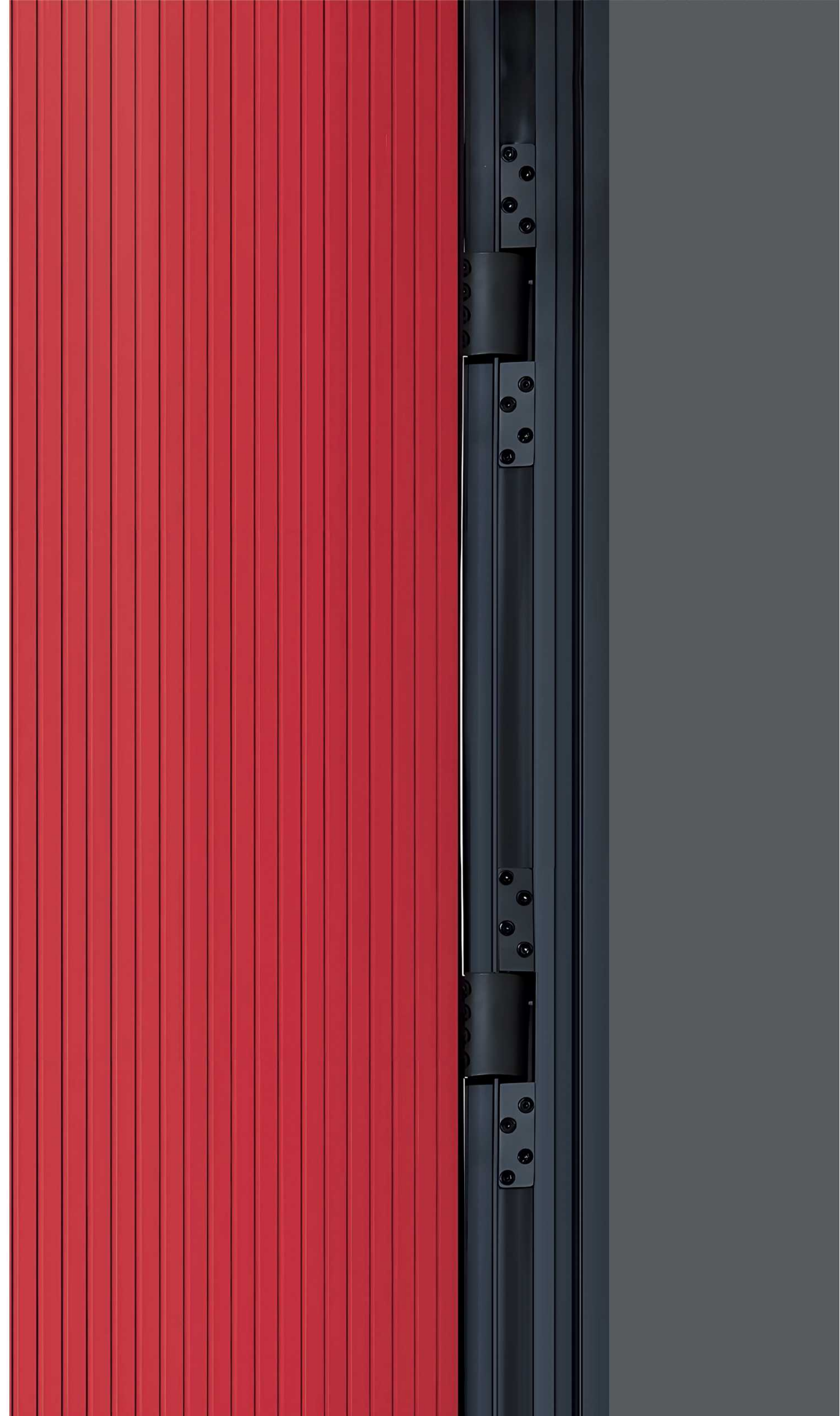


Excellent Sound Insulation Effect:

Benefiting the silent hidden hinge design and the high-quality sealing system between the door frame and door leaf, there is no sharp collision noise when opening or closing the door.

Silent Hidden Three-dimensional Adjustable Hinge:

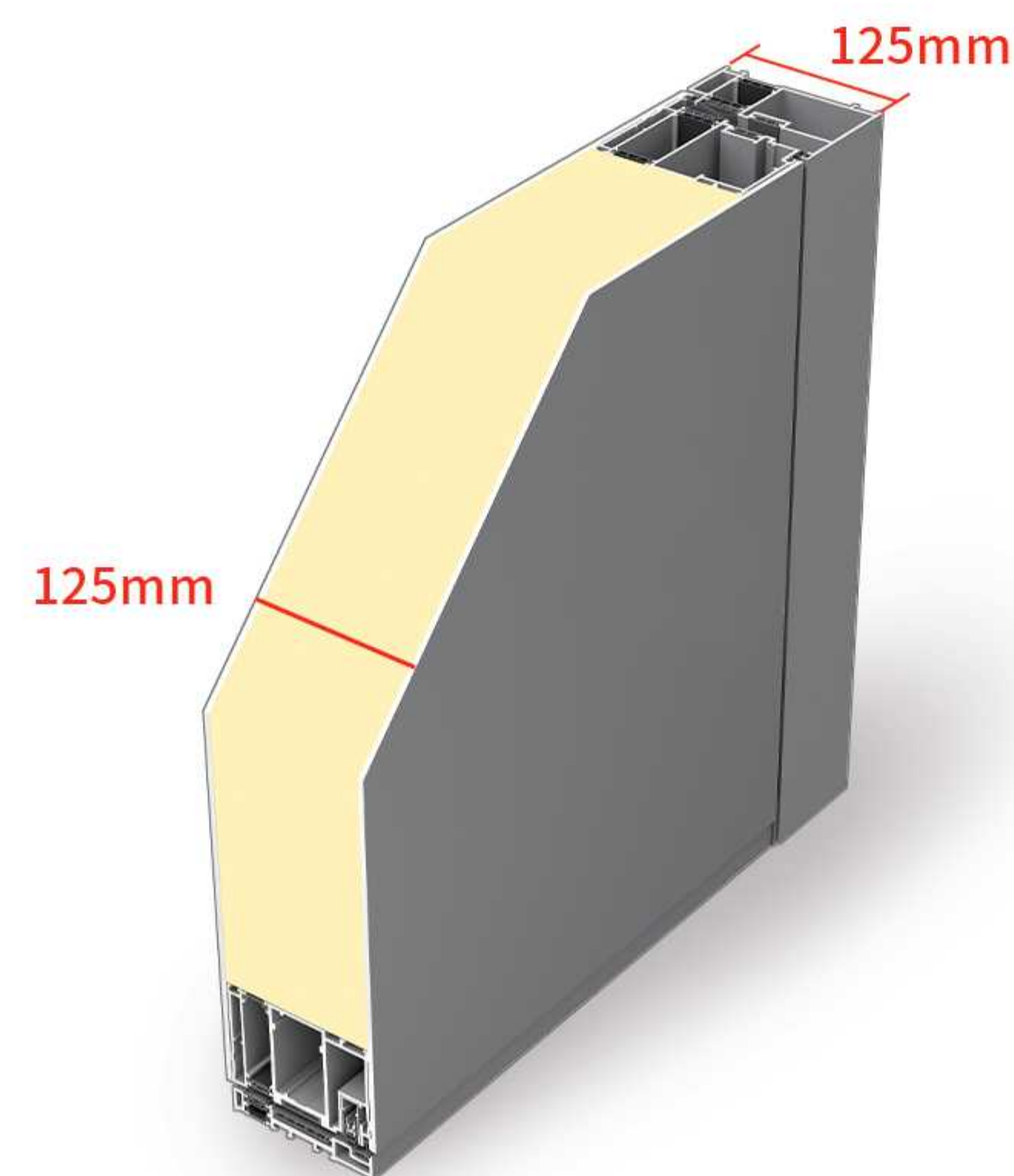
Does not compromise sealing, can bear a load of 150kg, ensures smooth opening and closing. Longer service life, enhanced safety.



1.2
125 PIVOT DOOR SERIES

Part 01 /125 System Pivot Door

Structural Features



► Supports Customization of Multiple Sizes/Finishes

Supports custom sizing for non-standard extra-wide and extra-tall dimensions. Tailored finishes and styles can be matched to fit indoor or outdoor décor.

► High-quality Hardware + Sturdy Structure Ensure Door Durability

Made from 6060-T6 industrial-grade aluminum profile (Wechsler hardness reaches 14HW), providing a stable structure and resistance to deformation. Equipped with hydraulic buffering 90° positioning top and bottom pivot, offering strong load-bearing capacity, smooth operation, and stable opening/closing.

► Made From Original Alloy Profiles, Suitable for Multi-scenario Applications

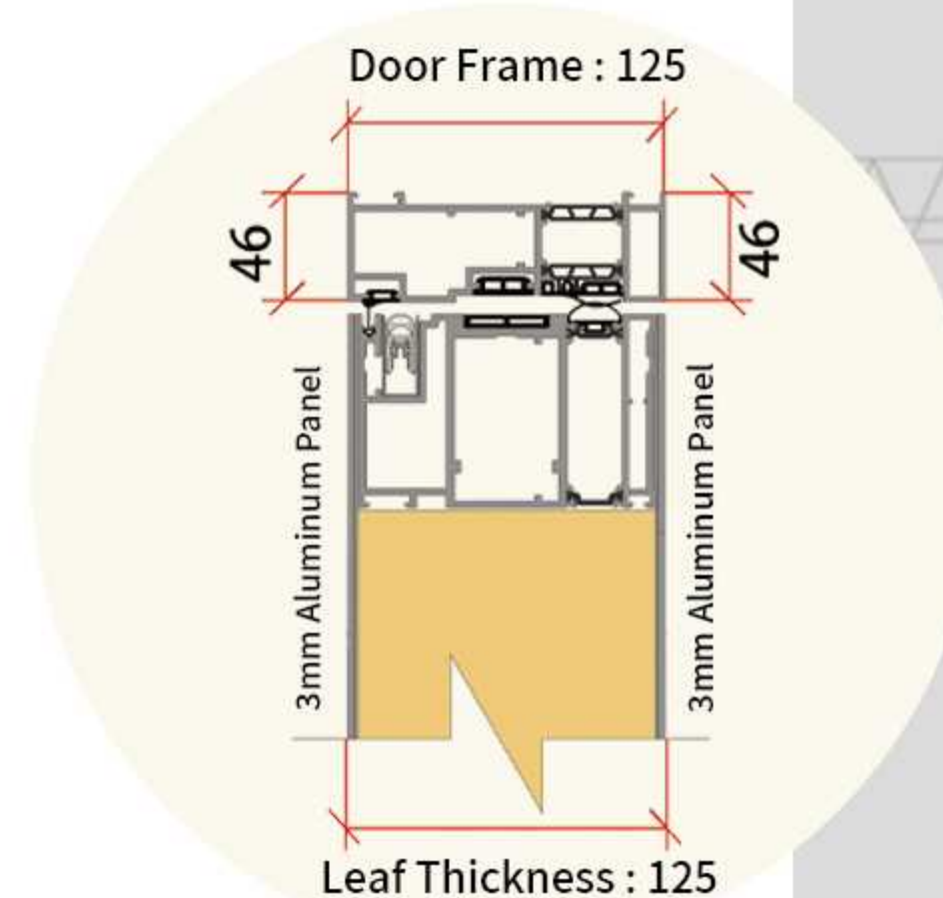
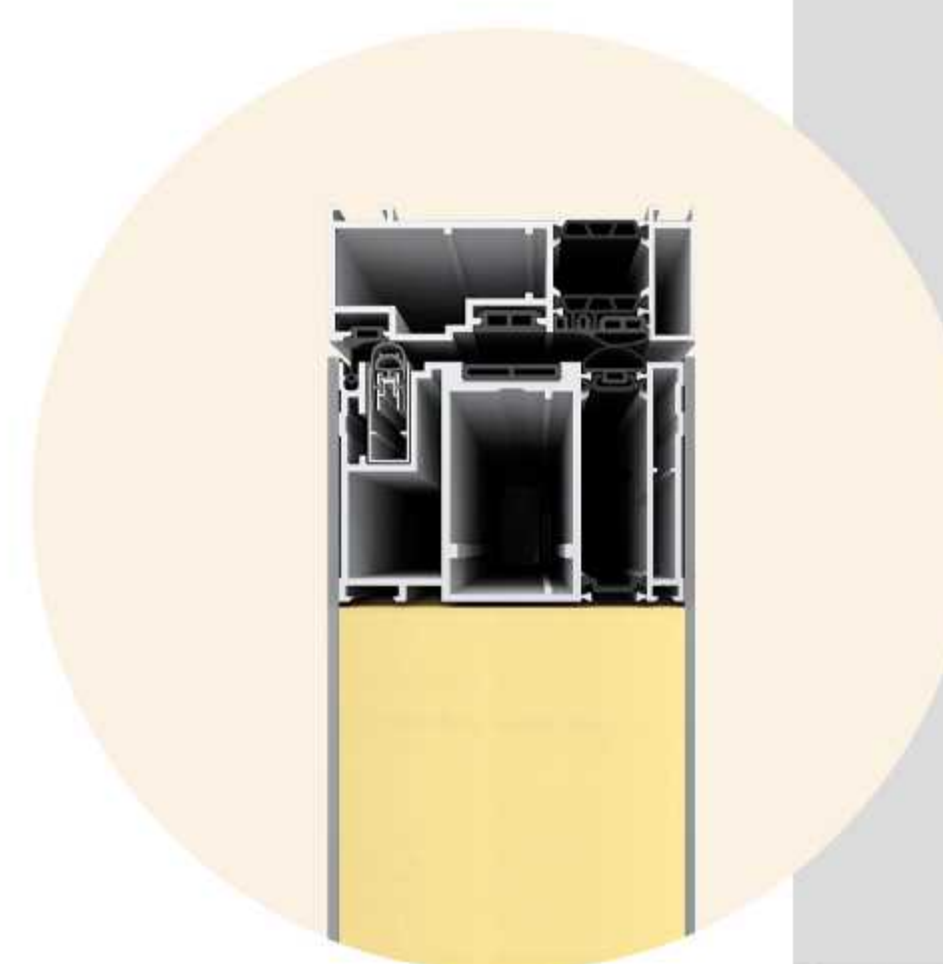
Corrosion-resistant and rust-proof, capable of adapting to various complex usage environments. Strong surface adhesion and oxidation resistance, maintaining a like-new appearance even after prolonged use.

► Multi-chamber Structure + Eco-friendly Insulation Materials for Enhanced Comfort

Multi-chamber aluminum alloy structure paired with PA66 nylon thermal barrier. Filled with waterproof, non-toxic insulation material for excellent thermal insulation and temperature separation.

► Triple-seal Design, Adaptable to Various Climate Environments

Utilizes EPDM sealing strips + top and bottom automatic rising/lowering sealing strips. Dual airtight and watertight protection, adaptable to different climate conditions.



Frame Depth-125mm

Multi-chamber Structure for Enhanced Thermal Insulation

Visible Surface-46mm

Load-bearing Area-3.0mm

Thicker Profile Walls for Enhanced Load Capacity

3mm Aluminum Panel

Profile/Thickness Option Available

Surface Finish

Powder Coating, Transfer Finish, Fluorocarbon Spraying, Faux Brushed Copper

High Temperature Insulation Strip

Shanghai Youtai PA66GF25/32MM

Automatic Door Bottom Sealing Strip
Providing Insulation Against Cold and Heat

Sealing Strips

Automotive Grade EPDM Sealing Strips,
Anti-aging

Visible Surface-46mm

A1-B2 Flame-retardant Board

Inorganic PA6PO Eco-friendly, High-density,
Fireproof, Waterproof,
and Non-toxic Phenolic Board

Leaf Thickness-125mm

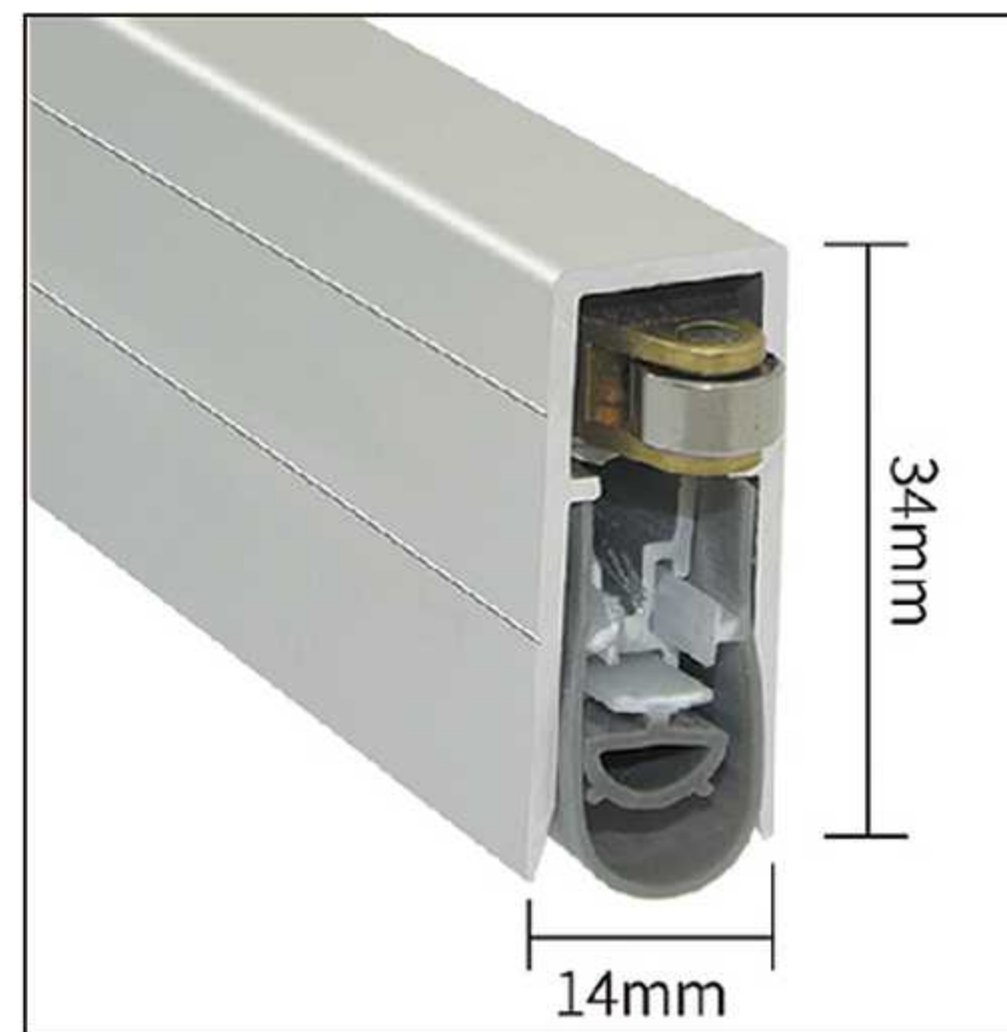
Blast Resistance + Thermal Insulation

Automatic Door Bottom Sealing Strip
Providing Insulation Against Cold and Heat

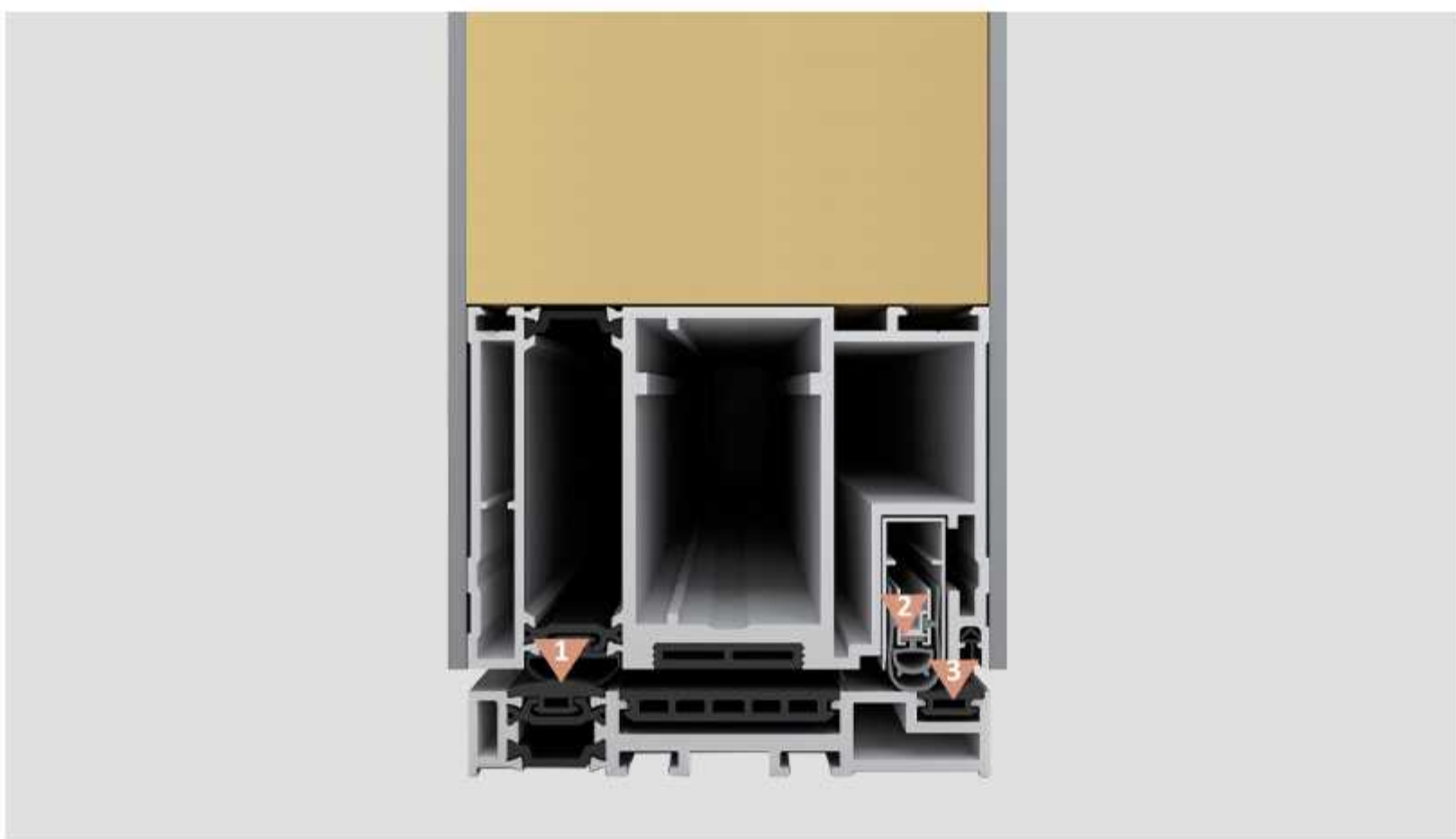
Part 02 /125 System Pivot Door Hardware



Hydraulic bearing supports up to 300kg, with 90° left/right positioning for smooth operation.



Automatic door bottom sealing strip provides thermal insulation, dust/insect prevention, and noise reduction.



Triple-seal system for enhanced insulation, temperature control, and quiet performance.



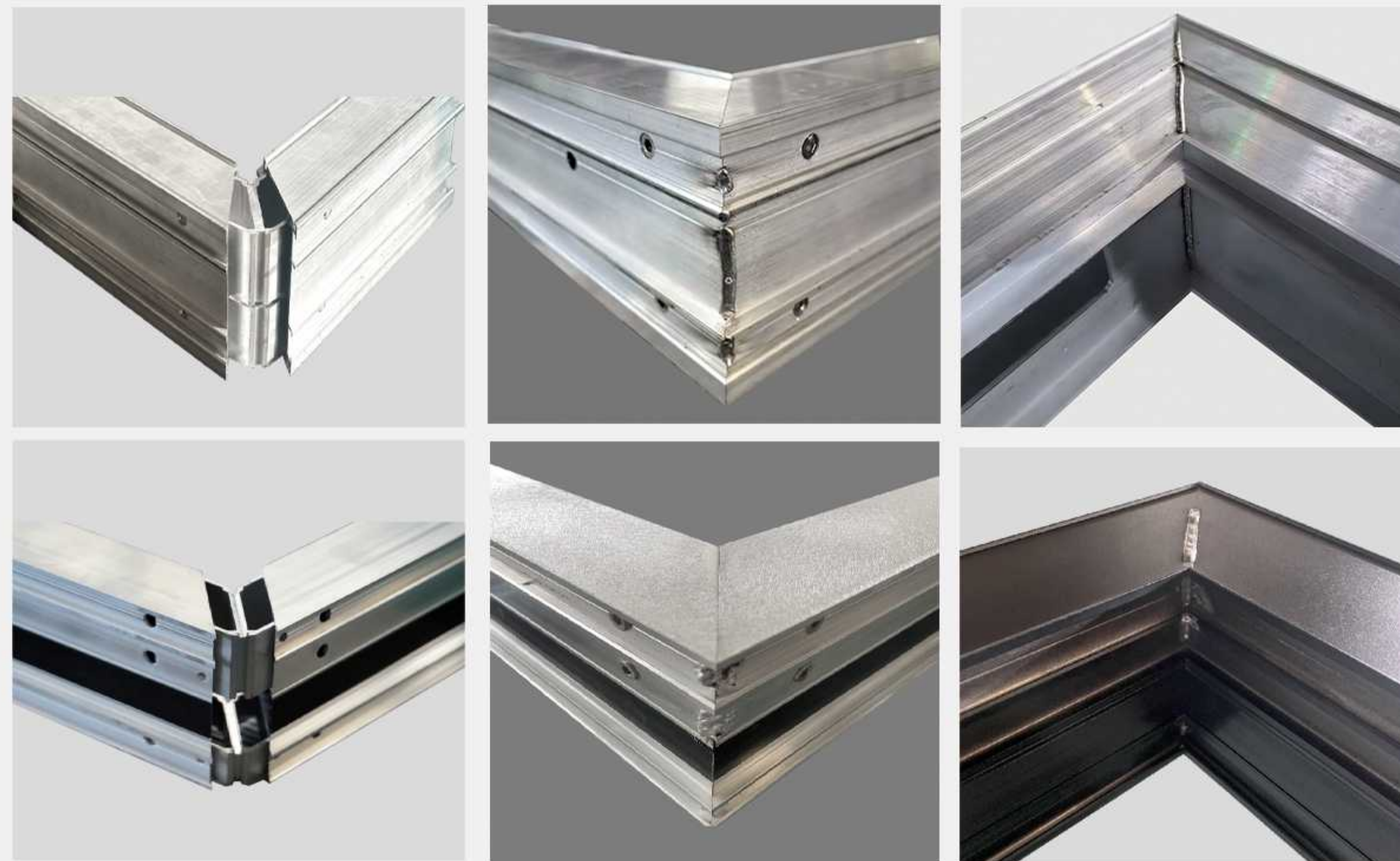


02 DOOR CRAFT

Craft Details

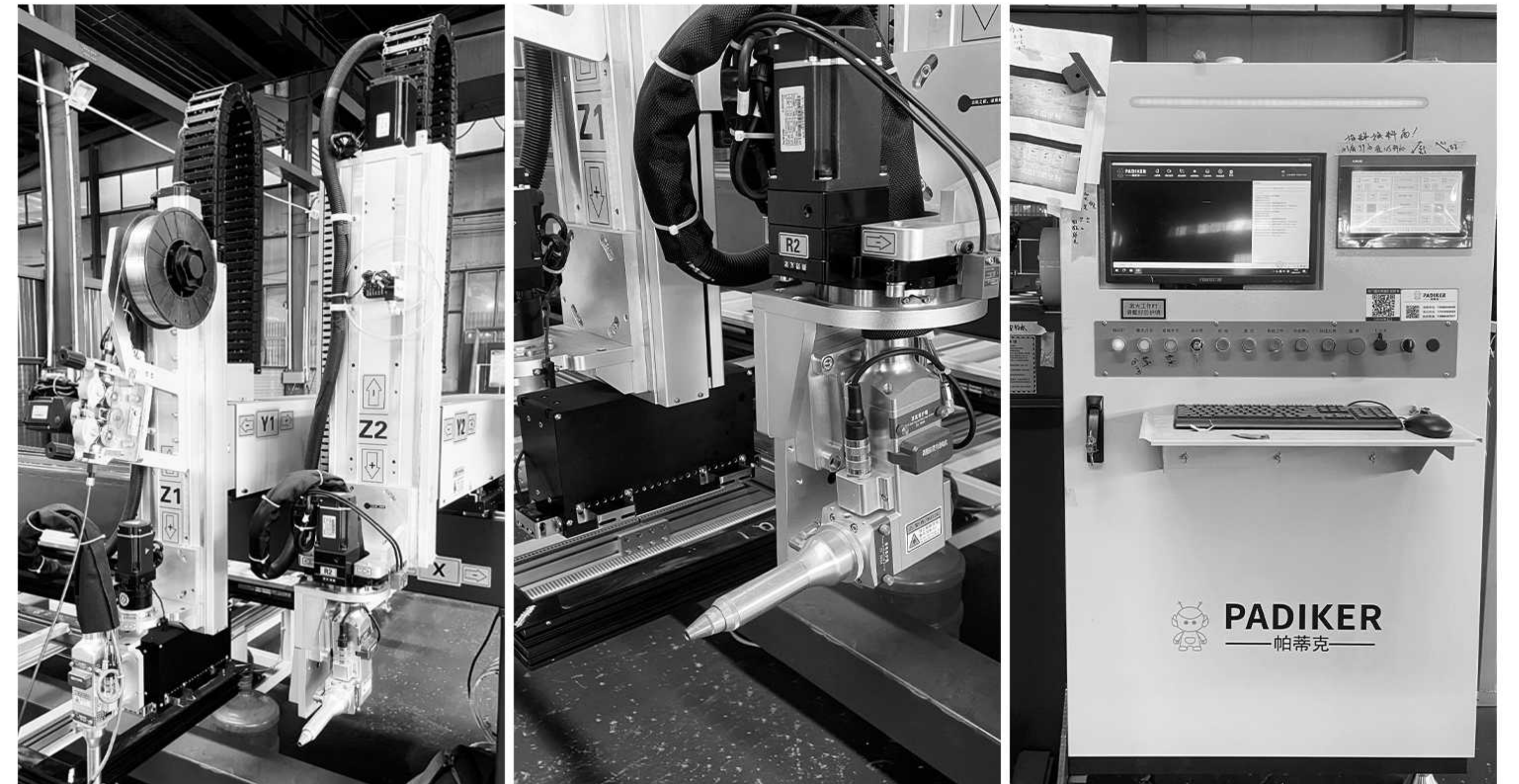
► Process Type

Corner brace + laser welding process is used at the frame and door leaf joints.



► Process Advantages

High welding precision and strong connections ensure door durability and stability.

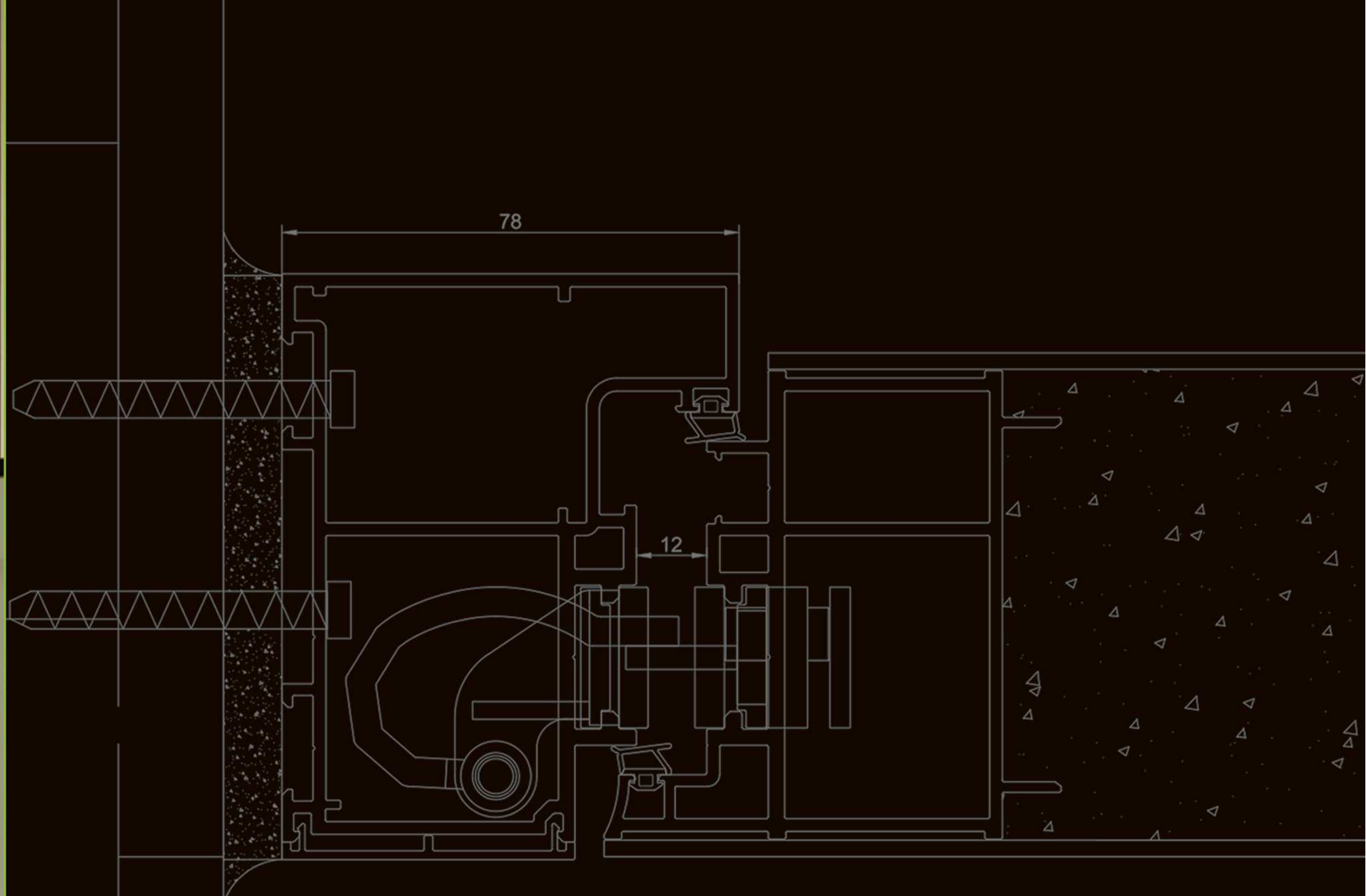




► Sealing Strip Connection

Utilizes vulcanized welding process to achieve a 360° seamless sealing system.

The gap-free sealing system provides superior sound insulation and waterproof performance.



03 DOOR TYPES

3.1

SINGLE DOOR SERIES





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Handles: Stainless steel round tube handles / Precision-carved handles

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

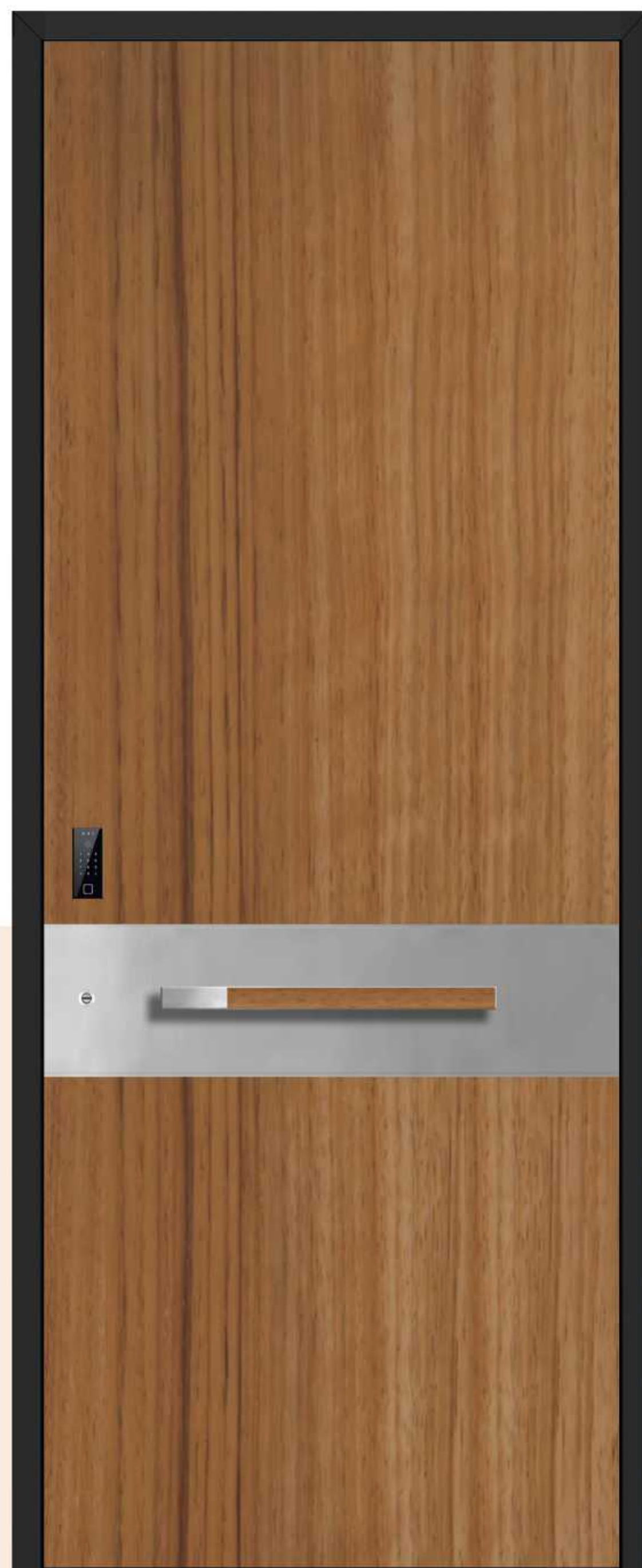
Profile Groove: European standard 24U groove

Handles: Recessed handle with ambient lighting / Aluminum square tube handle / Recessed handle / Stainless steel round tube handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge





Front Panel: 5mm black glass + ethereal panel + ambient lighting / 6mm precision-carved aluminum panel + ethereal panel (black glass) + ambient lighting / Black glass + stainless steel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

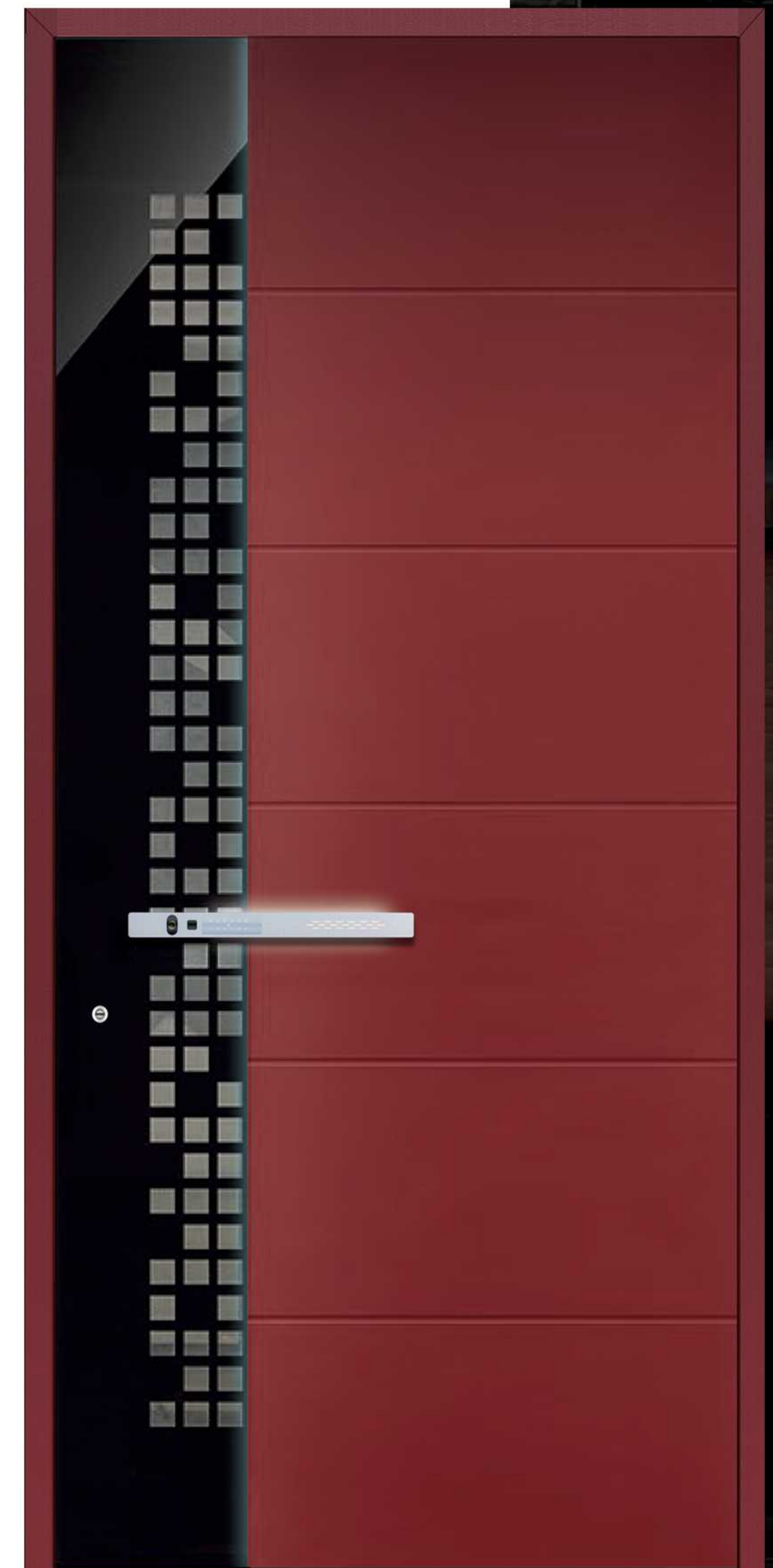
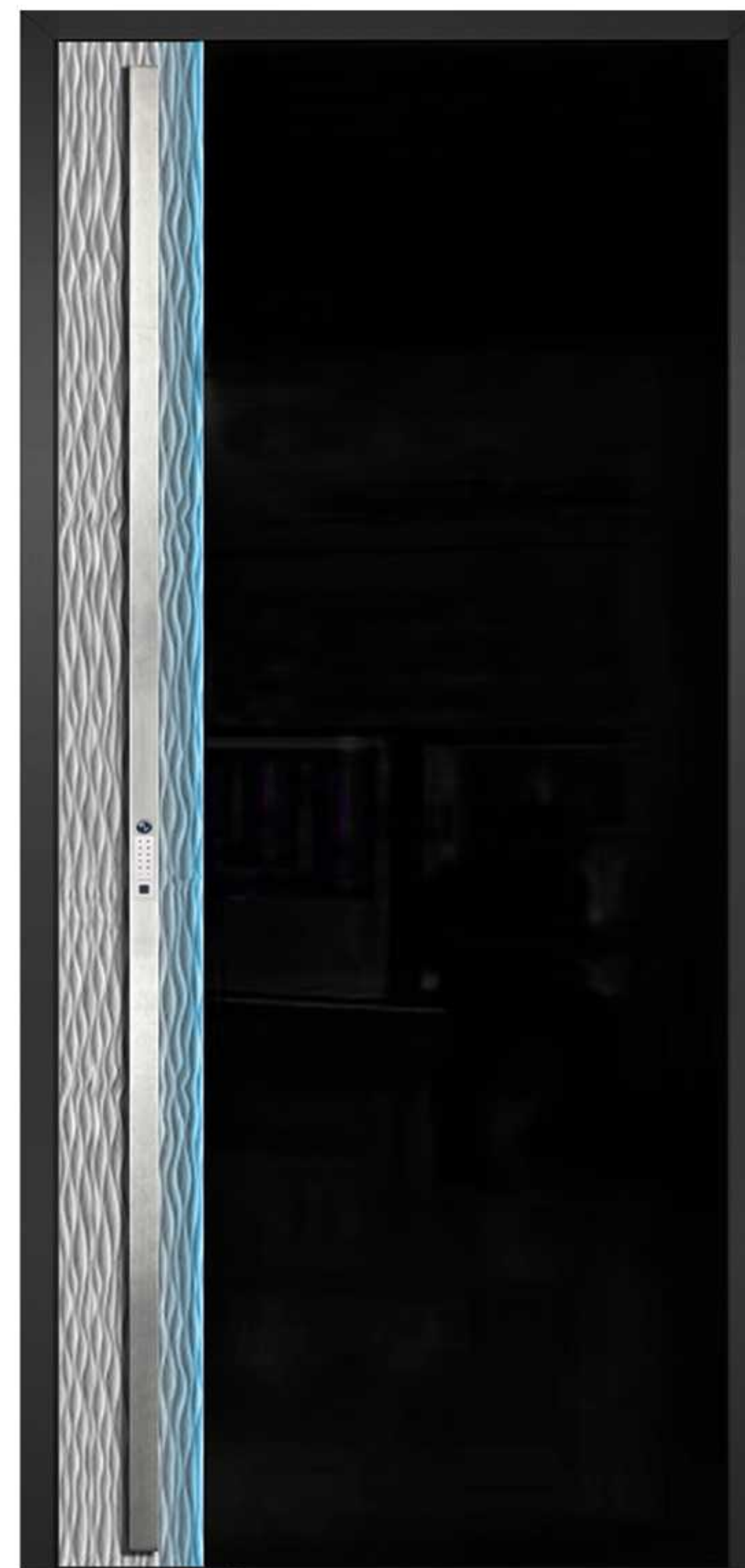
Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Handles: Precision-carved handles

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Thermal Break: PA66GF25 / 32MM (Technoform)

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

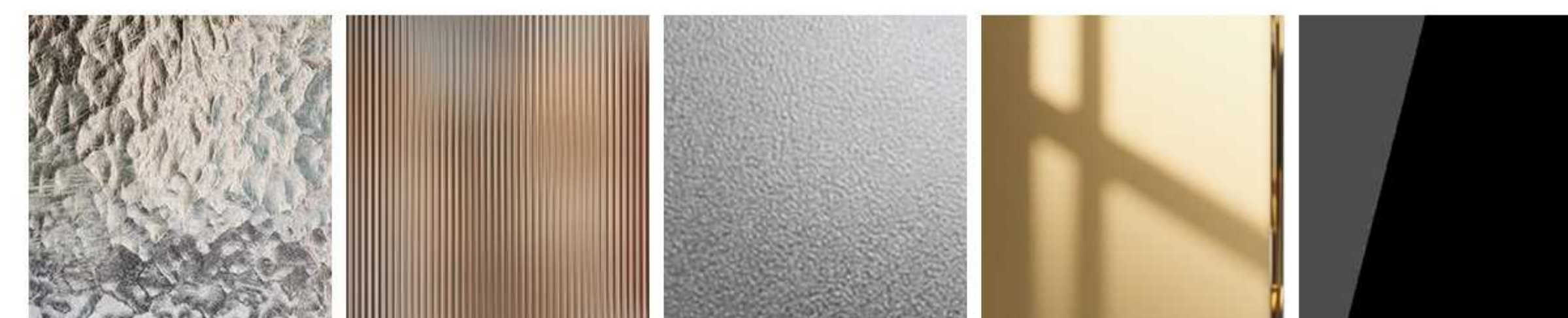
Handles: Stainless steel round tube handles

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E

Optional Glass Material:



Ripple Glass

Reeded Glass

Satin Glass

Bronze Glass

Black Glass



Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating + Wood grain transfer

Thermal Break: PA66GF25 / 32MM (Technoform)

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

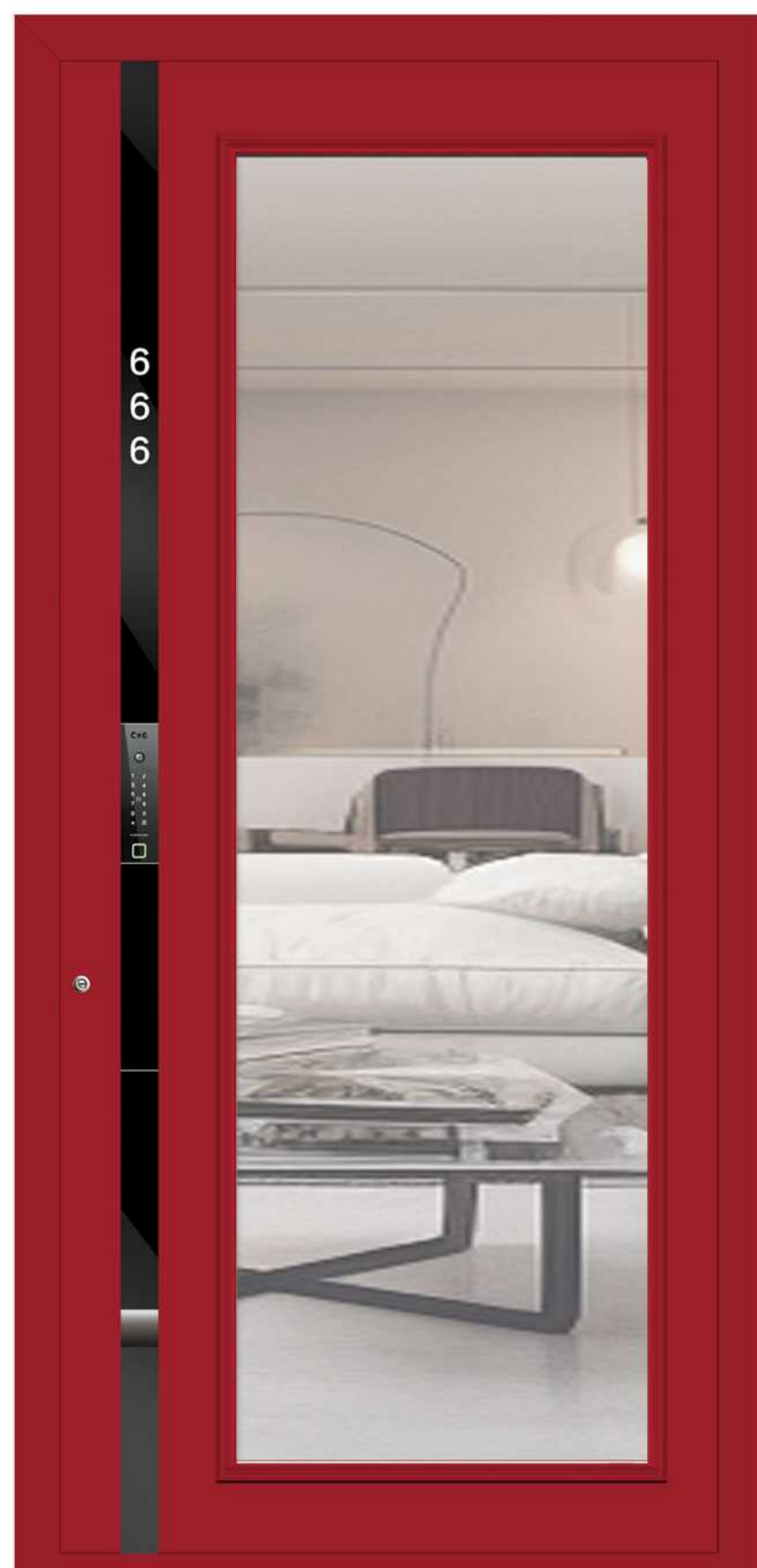
Handles: Aluminum Square Tube Handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Thermal Break: PA66GF25 / 32MM (Technoform)

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

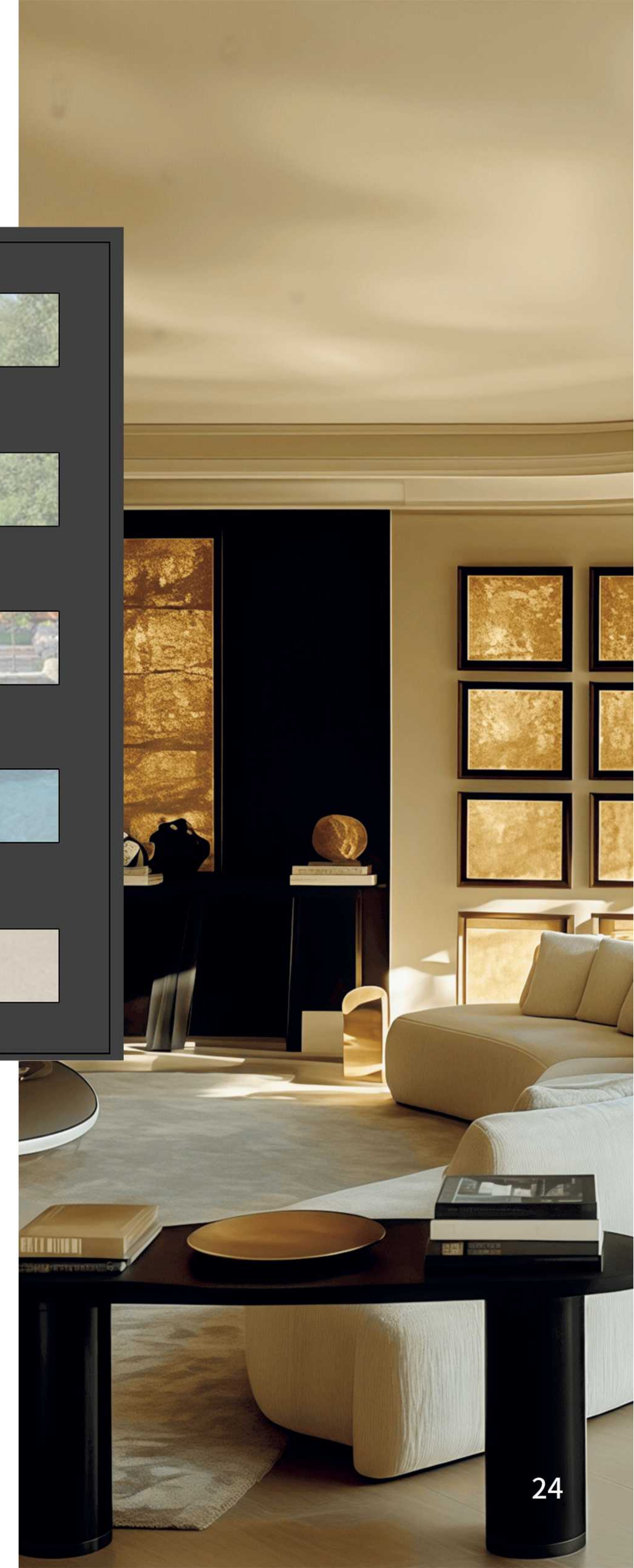
Profile Groove: European standard 24U groove

Handles: Smart Retractable Handle/Stainless Steel Square Tube Handle/Stainless steel round tube handles

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Thermal Break: PA66GF25 / 32MM (Technoform)

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Handles: Aluminum Square Tube Handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E

A modern house exterior with a light-colored, textured wall. On the left is a dark, double-leaf door with a small handle. To the right is a large window with a dark frame, showing a glimpse of a modern interior with white furniture. A semi-transparent rectangular box is overlaid on the right side of the image, containing the text '3.2' and 'UNEQUAL DOUBLE DOOR'. The foreground shows a concrete step and some greenery.

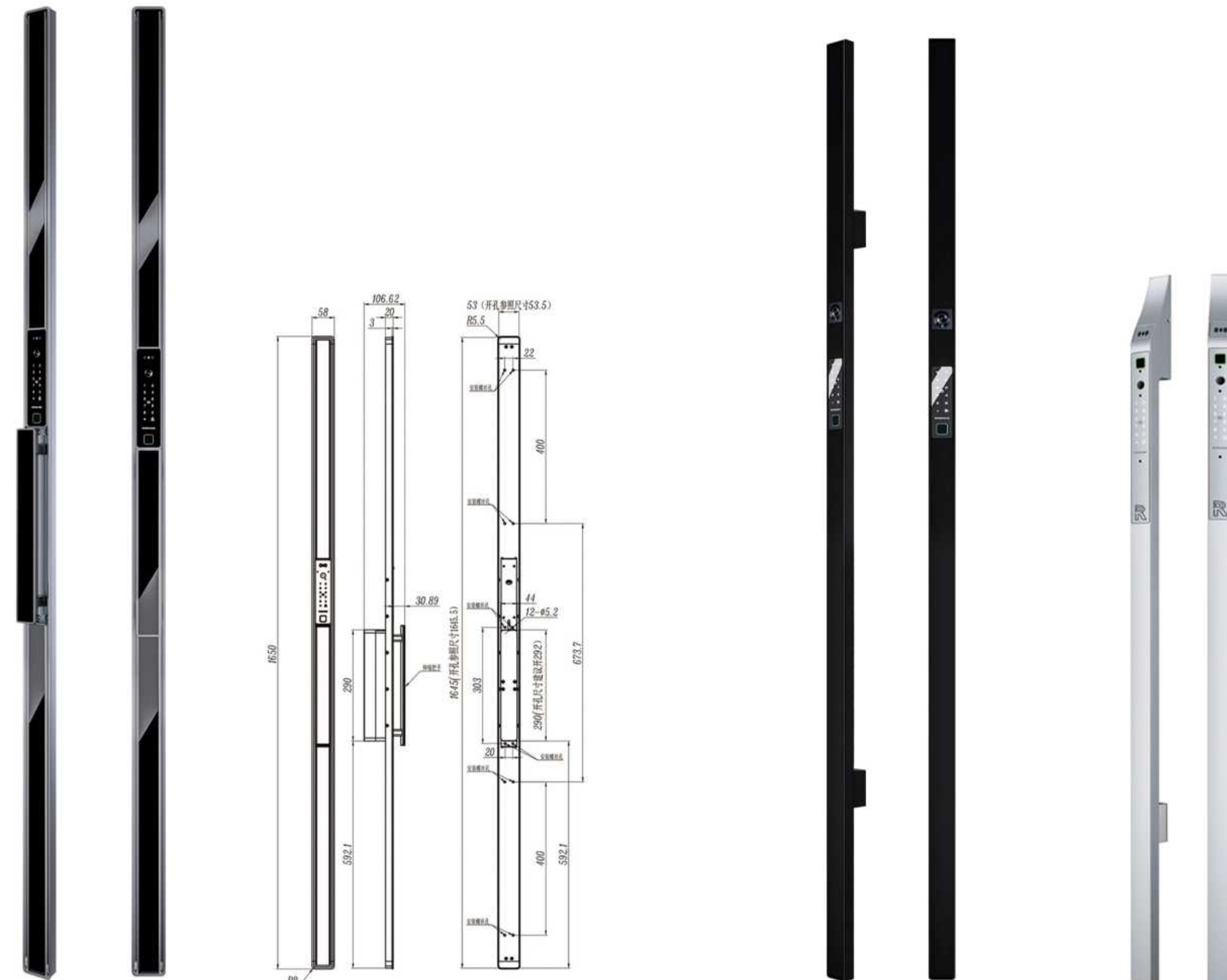
3.2

UNEQUAL DOUBLE DOOR

Unequal Double Door



Optional Handles



Smart Handle

**Unlocking Methods** Fingerprint, Password, Card, Emergency Key, Handle, App, Inner-Door Button

Material 304 Stainless Steel Integrated Panel

Operating Temperature -20°C to +60°C, Humidity 20%RH to 90%RH

Door Thickness 80–120mm (Adjustable)

ESD Protection Contact Discharge $\pm 8\text{kV}$, Air Discharge $\pm 45\text{kV}$

Process Front/Rear Panel Precision Anodizing

Lock Body Compatibility Standard 60/68, 75/68, 65/92

Adapter 86 Dual-Box Adapter Included

Door Type Compatibility Wood, Security, Copper, Cast Aluminum, Armored Doors, etc.

Standby Power <40→55μA

Language Support Chinese, English, Vietnamese, Korean, Russian, Portuguese, Spanish, Indonesian

Human Detection Range 50cm



Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

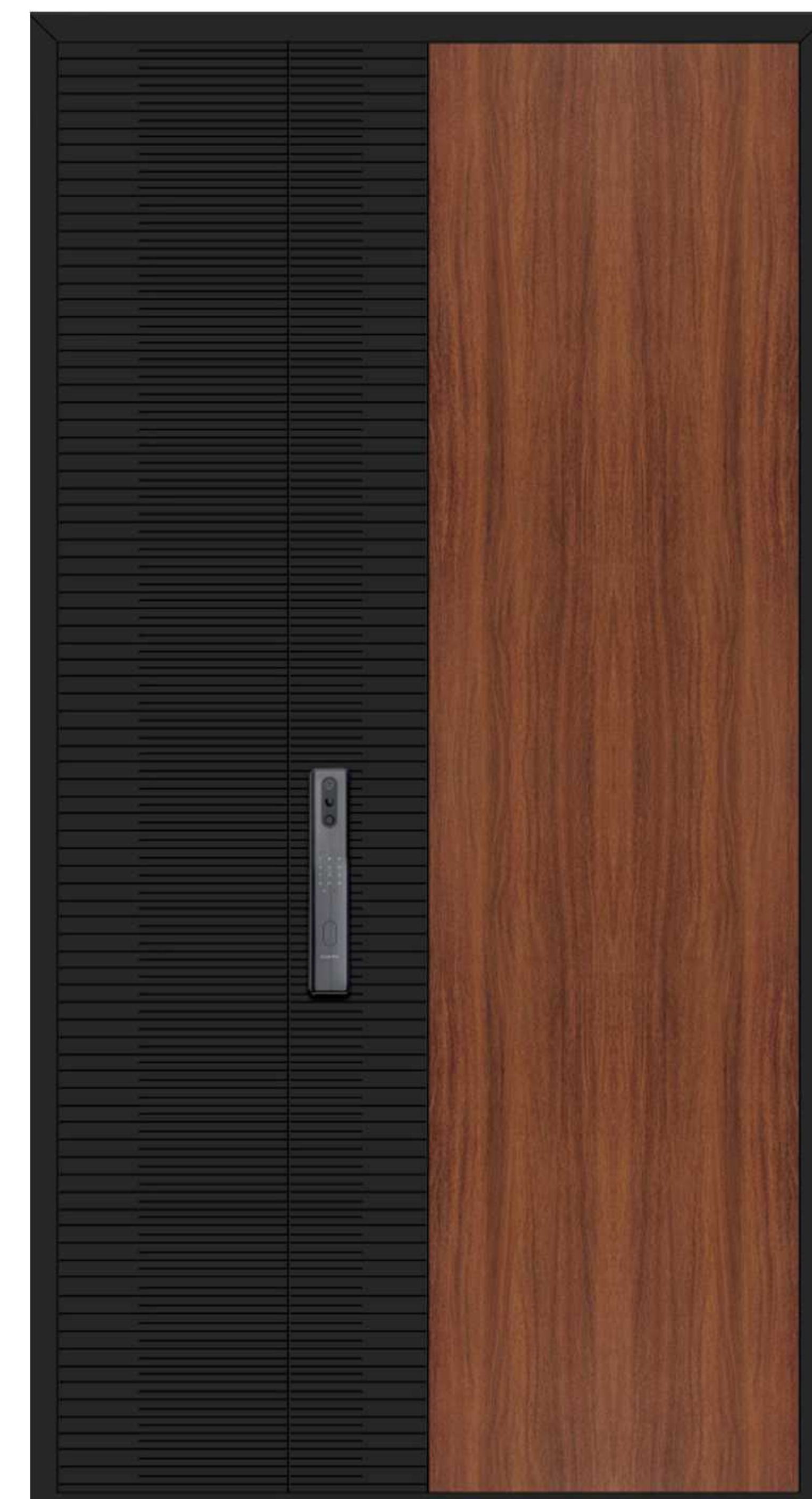
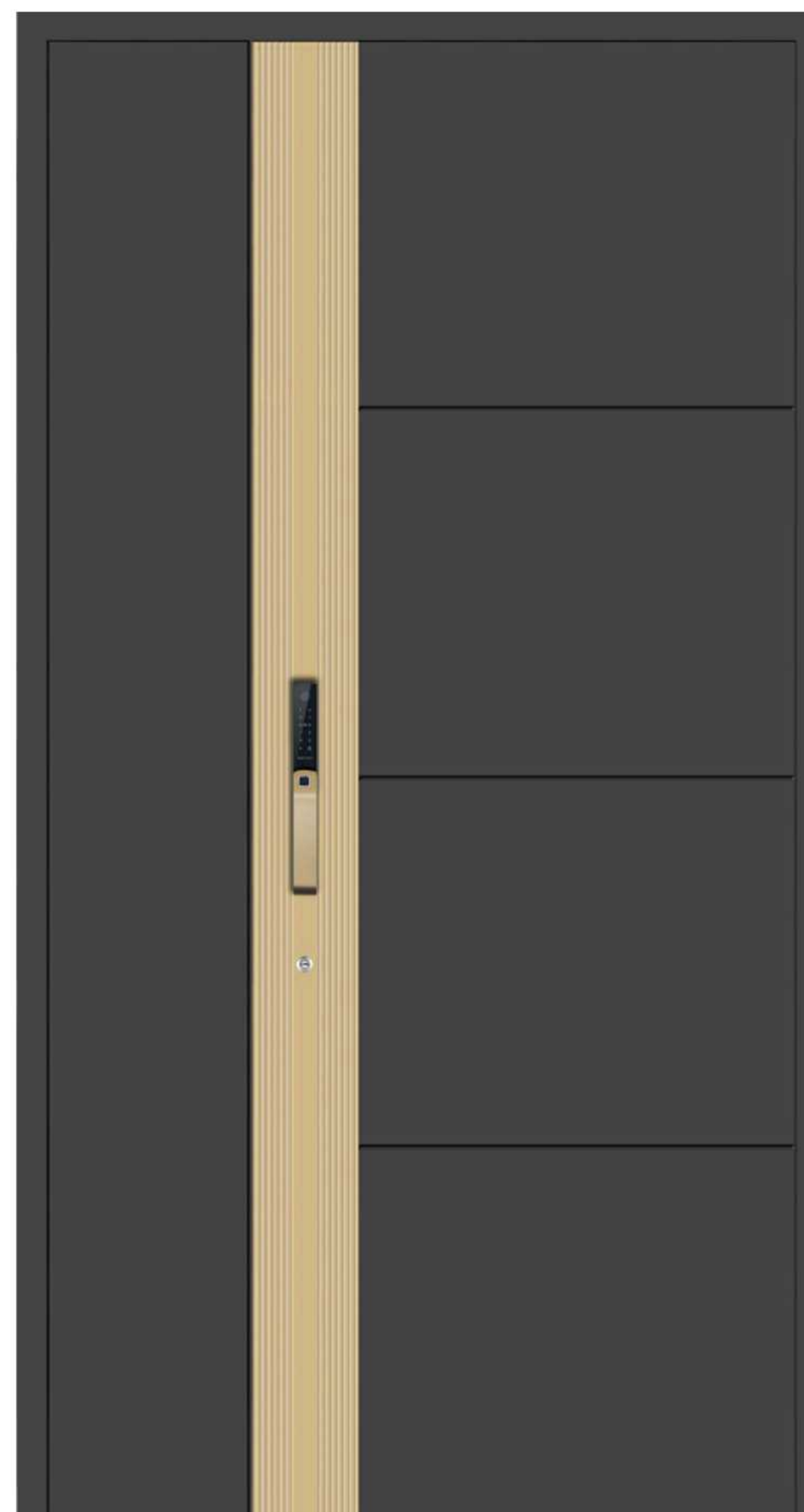
Profile Groove: European standard 24U groove

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

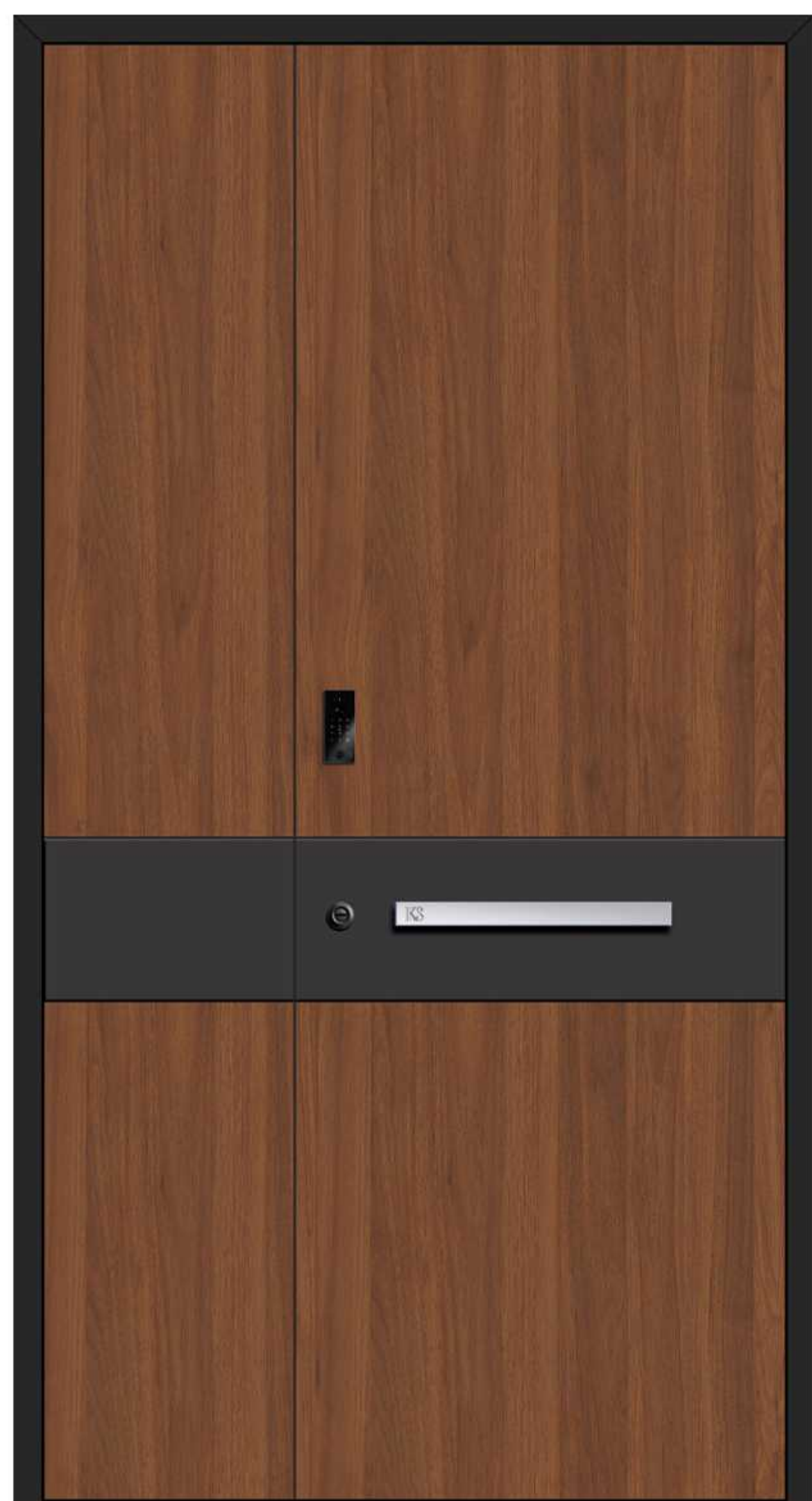
Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge





Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Thermal Break: PA66GF25 / 32MM (Technoform)

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Handles: Stainless Steel Handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E



3.3

DOUBLE DOOR SERIES

Double Door



Optional Control Panel



Gretsch-Unitas
Werock-3



Gretsch-Unitas
Werock-face



Gretsch-Unitas
Werock-2

Permanently Reliable

The sealing quality of the door withstands the test of time.

Safety

1. Standard hook-and-bolt combined lock points
2. Meets RC2 anti-prying security rating as standard

Comfort & Convenience

1. Multiple access options: code, fingerprint, remote control, etc.
2. Compatible with standard lock cylinders
3. Uniform milling hole dimensions

Configuration Parameter

Smart Lock



Unlocking Methods Fingerprint, Password, Card, Emergency Key, Handle, App, Inner-Door Button **Material** 304 Stainless Steel Integrated Panel

Operating Temperature -20°C to +60°C, Humidity 20%RH to 90%RH **Door Thickness** 80–120mm (Adjustable)

ESD Protection Contact Discharge ±8kV, Air Discharge ±45kV **Process** Front/Rear Panel Precision Anodizing

Lock Body Compatibility Standard 60/68, 75/68, 65/92 **Adapter** 86 Dual-Box Adapter Included

Door Type Compatibility Wood, Security, Copper, Cast Aluminum, Armored Doors, etc. **Standby Power** <40→55μA

Language Support Chinese, English, Vietnamese, Korean, Russian, Portuguese, Spanish, Indonesian **Human Detection** Range 50cm

DOUBLE DOOR



Front Panel: Aluminum Panel + Ethereal Panel + Ambient Lighting / Aluminum Panel + Trim

Strip Design / Precision-Engraved Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

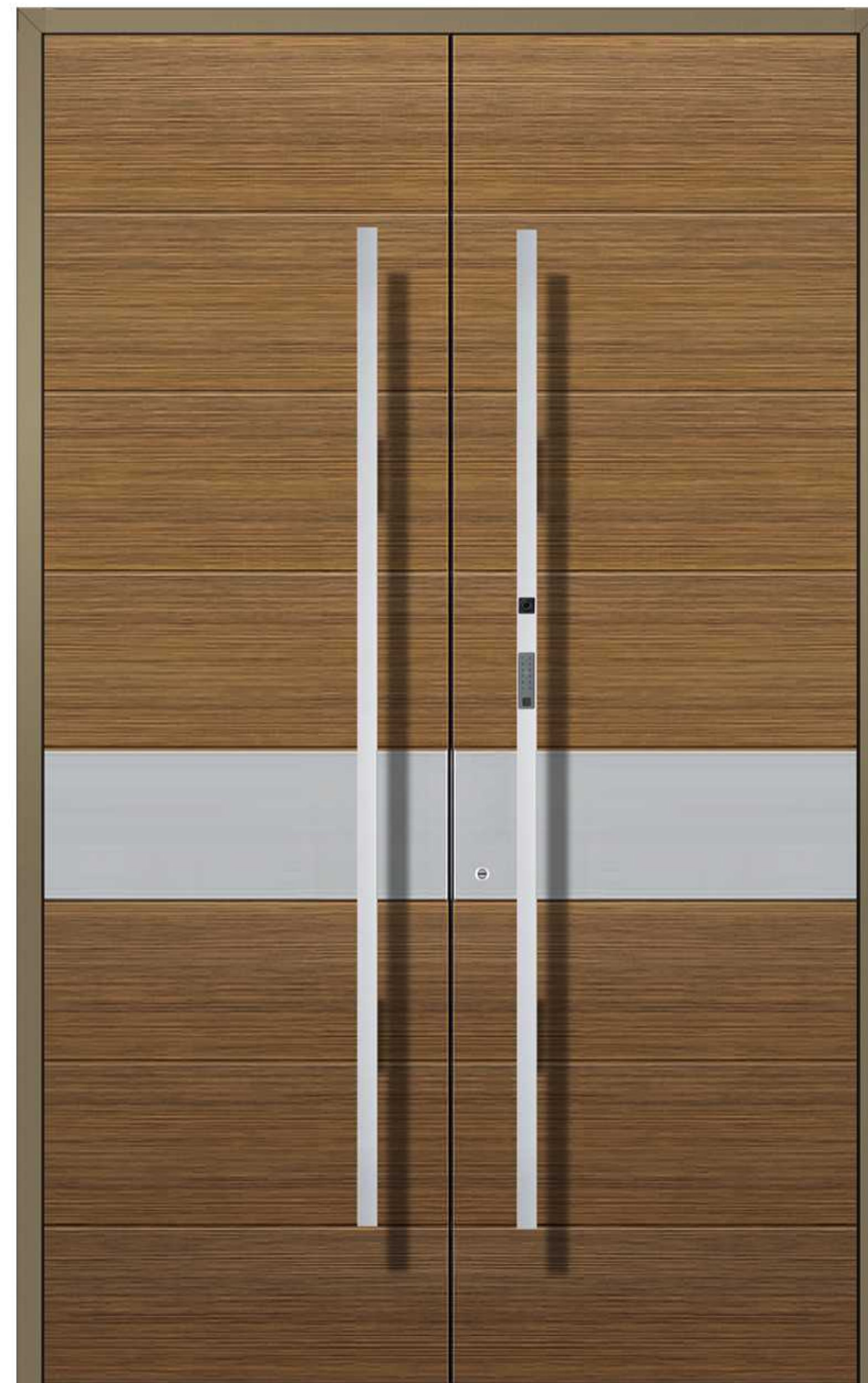
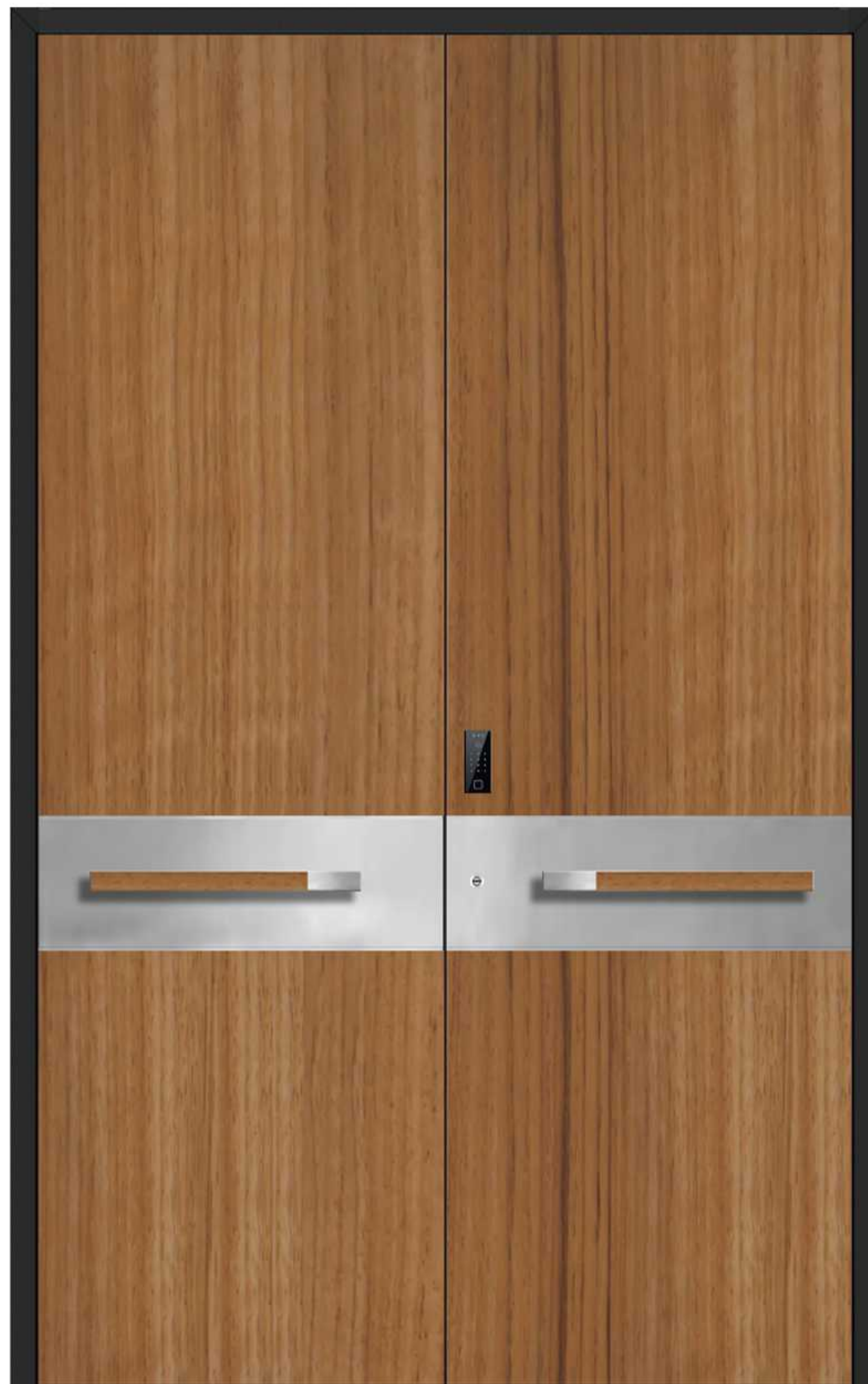
Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

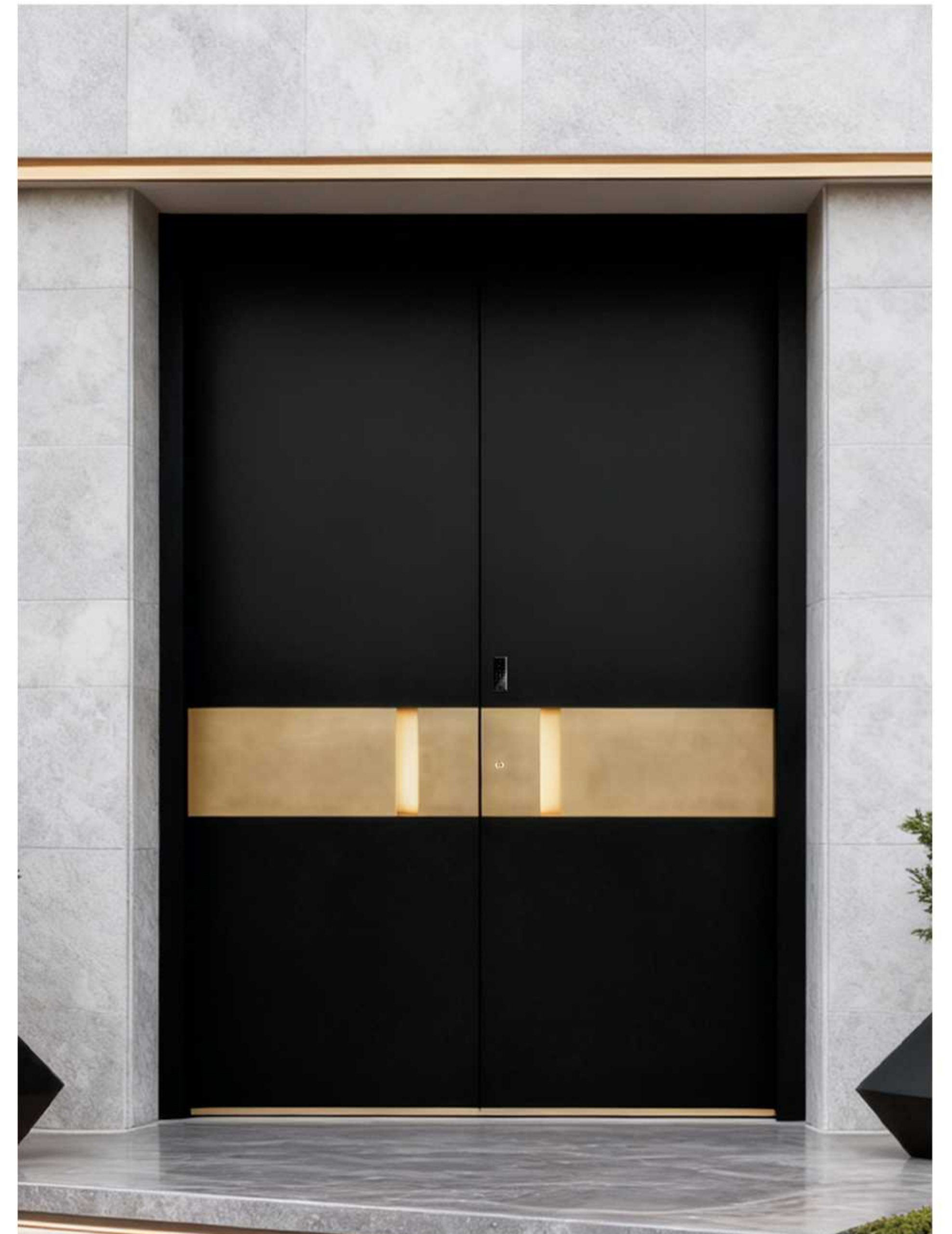
Profile Groove: European standard 24U groove

Handles: Precision-Machined Sliding Handle/Recessed Handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock







Front Panel: Black Glass + Ethereal Panel + Ambient Lighting / Precision-Engraved Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

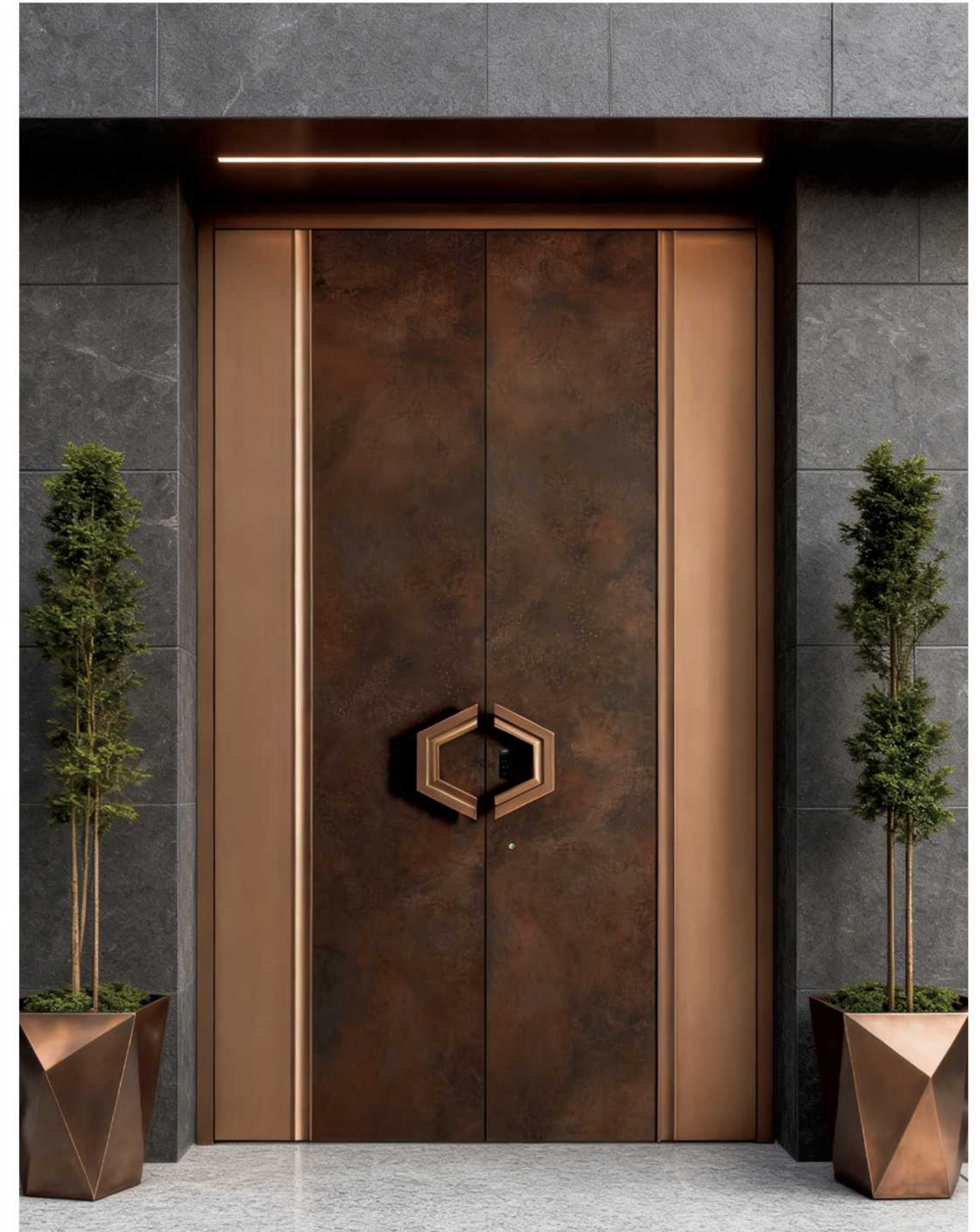
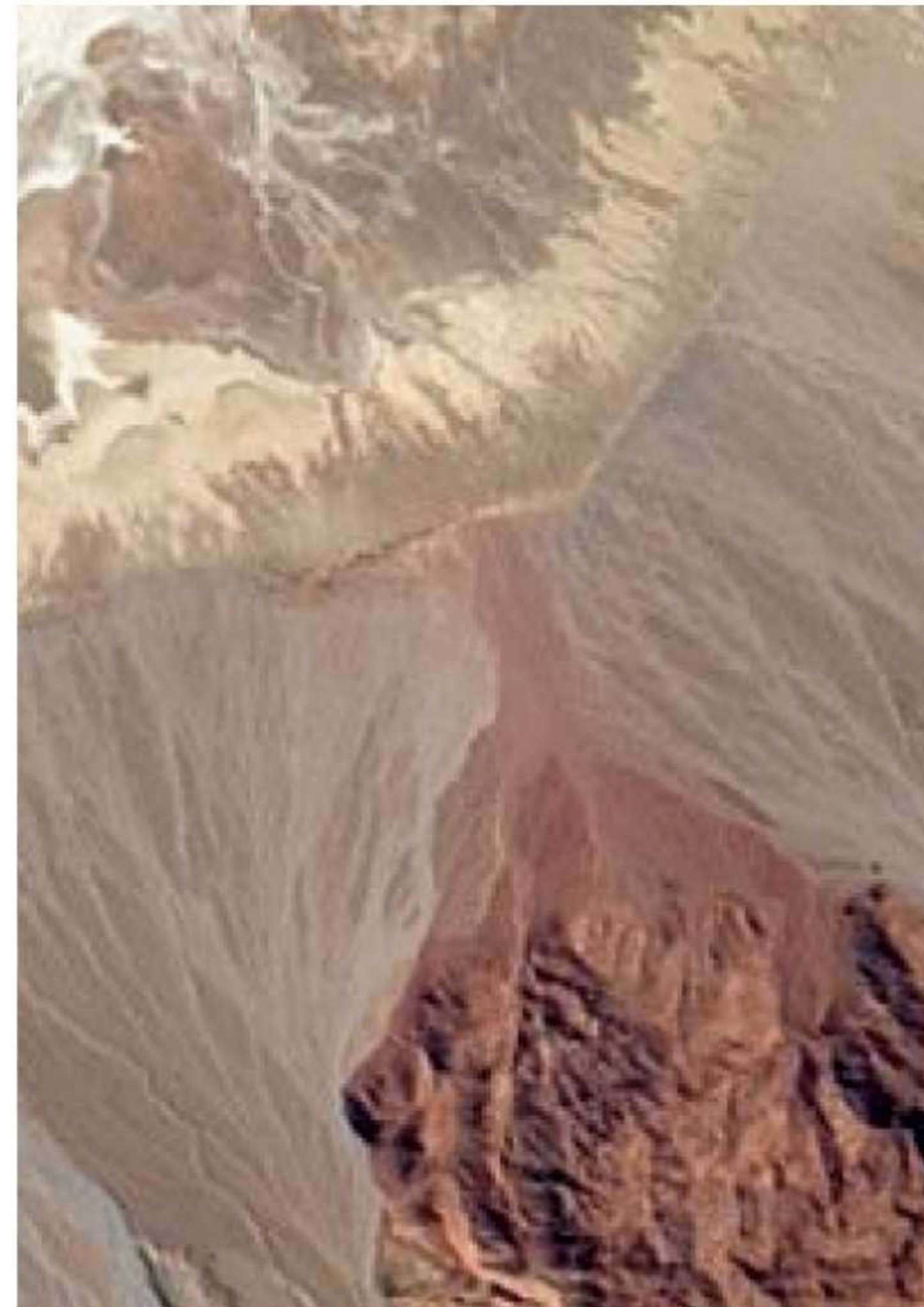
Handles: Precision-Machined Handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

DOUBLE DOOR

Symbolic Innovation in Minimalist Order



Retro Materials, Modern Forms

Transforming the entry door into a contemporary vessel of cultural memory,
balancing vintage charm with modern luxury



Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Thermal Break: PA66GF25 / 32MM (Technoform)

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E



DOUBLE DOOR

Elegance and Romance at Your Doorstep

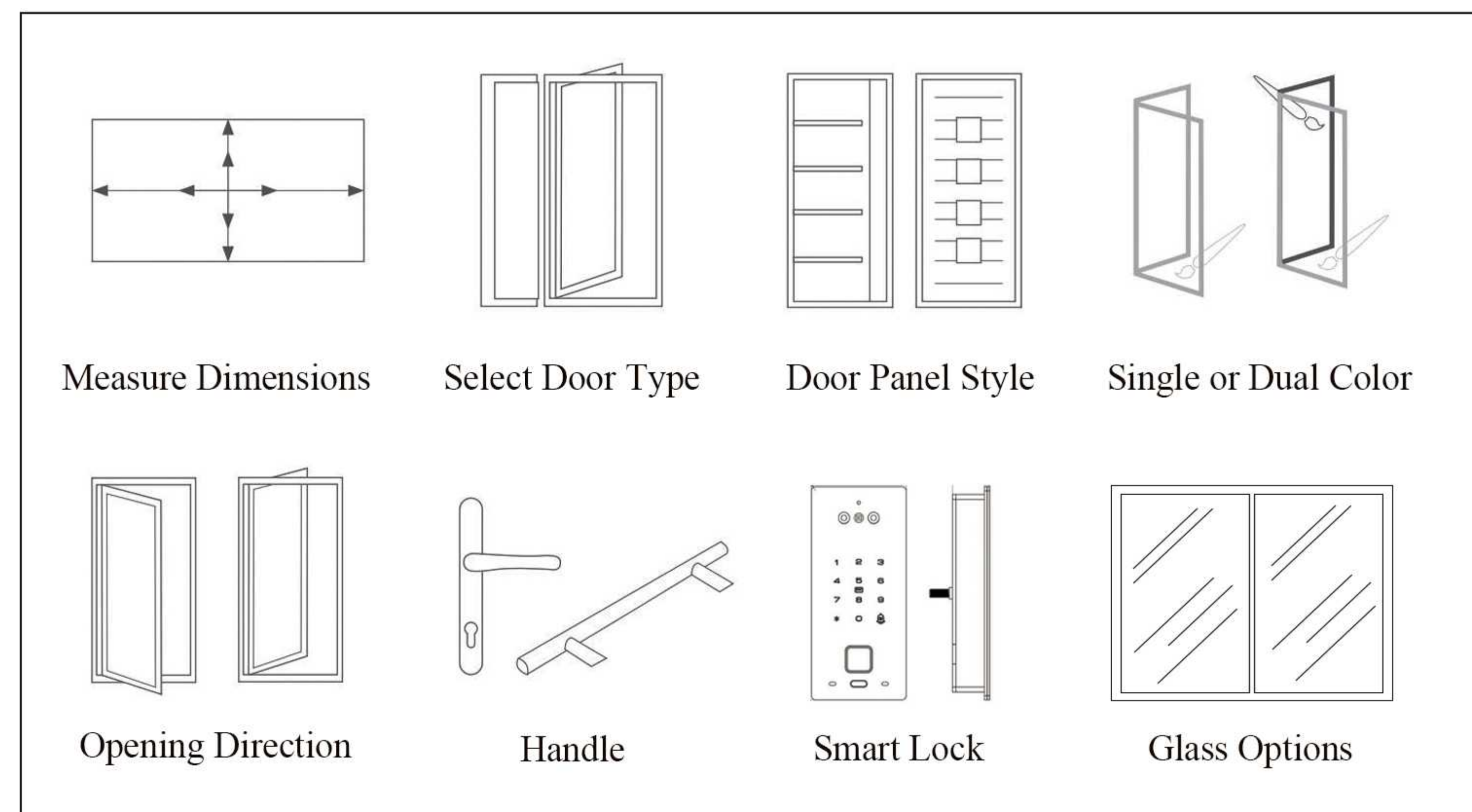


3.4 DOOR WITH WINDOWS



Door with Windows

WANT TO CREATE YOUR IDEAL ENTRANCE DOOR?
 Just follow the steps below, and leave the rest to your chosen partner and brand.





Front Panel: Aluminum Panel
Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy
Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)
Surface Finish: AkzoNobel (Netherlands) coating
Core Material: A2-B1 class fire-resistant board
Corner Joint: Corner brace + laser welding
Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding
Profile Groove: European standard 24U groove

Handles: Stainless Steel Handle
Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock
Frame-Leaf Connection: KS dedicated stainless steel concealed hinge
Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E



Style Harmony: Adapts to Diverse Styles, Enhances Spaces

DOOR AND WINDOW COMBINATION

In minimalist spaces, it becomes a vibrant accent;

In Nordic-style homes, it echoes natural warmth;

In light luxury settings, it elevates the ambiance.





MODERN SIMPLICITY

Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Handles: Stainless Steel Square Tube Handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E



Modern Simplicity





3.5

DOOR AS A VIEW



Minimalist design reduces spatial fragmentation, exemplifying the current "de-ornamentation" trend in modern homes.



MODERN LIFE

Front Panel: Precision-Engraved Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 aluminum alloy

Profile Thickness: Exceeds national standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) coating

Core Material: A2-B1 class fire-resistant board

Corner Joint: Corner brace + laser welding

Sealing: Automotive-grade EPDM soft-hard composite seal + vulcanized welding

Profile Groove: European standard 24U groove

Handles: Recessed / Sculpted Fixed Handle

Smart Lock: German GU European standard 24-point multi-lock or Bina smart lock

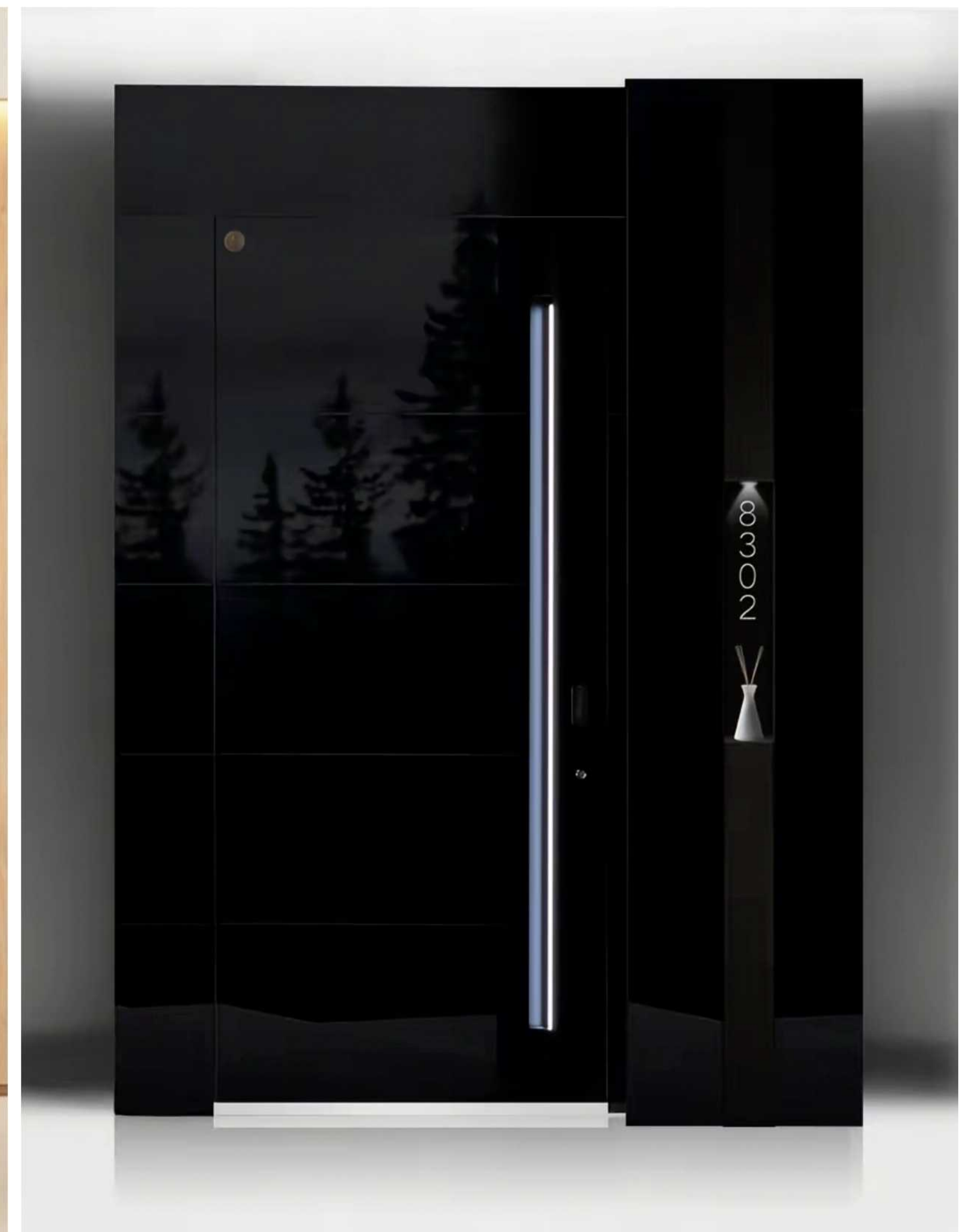
Frame-Leaf Connection: KS dedicated stainless steel concealed hinge

Style/Exquisite/Quality



Profile Material: High-strength 6060-T66 Aluminum Alloy
Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)
Surface Finish: AkzoNobel (Netherlands) Coating
Core Material: A2-B1 Class Fire-resistant Board
Corner Joint: Corner Brace + Laser Welding
Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding
Profile Groove: European Standard 24U Groove

Handles: Recessed Handle
Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock
Frame-Leaf Connection: KS Dedicated Stainless Steel Concealed Hinge

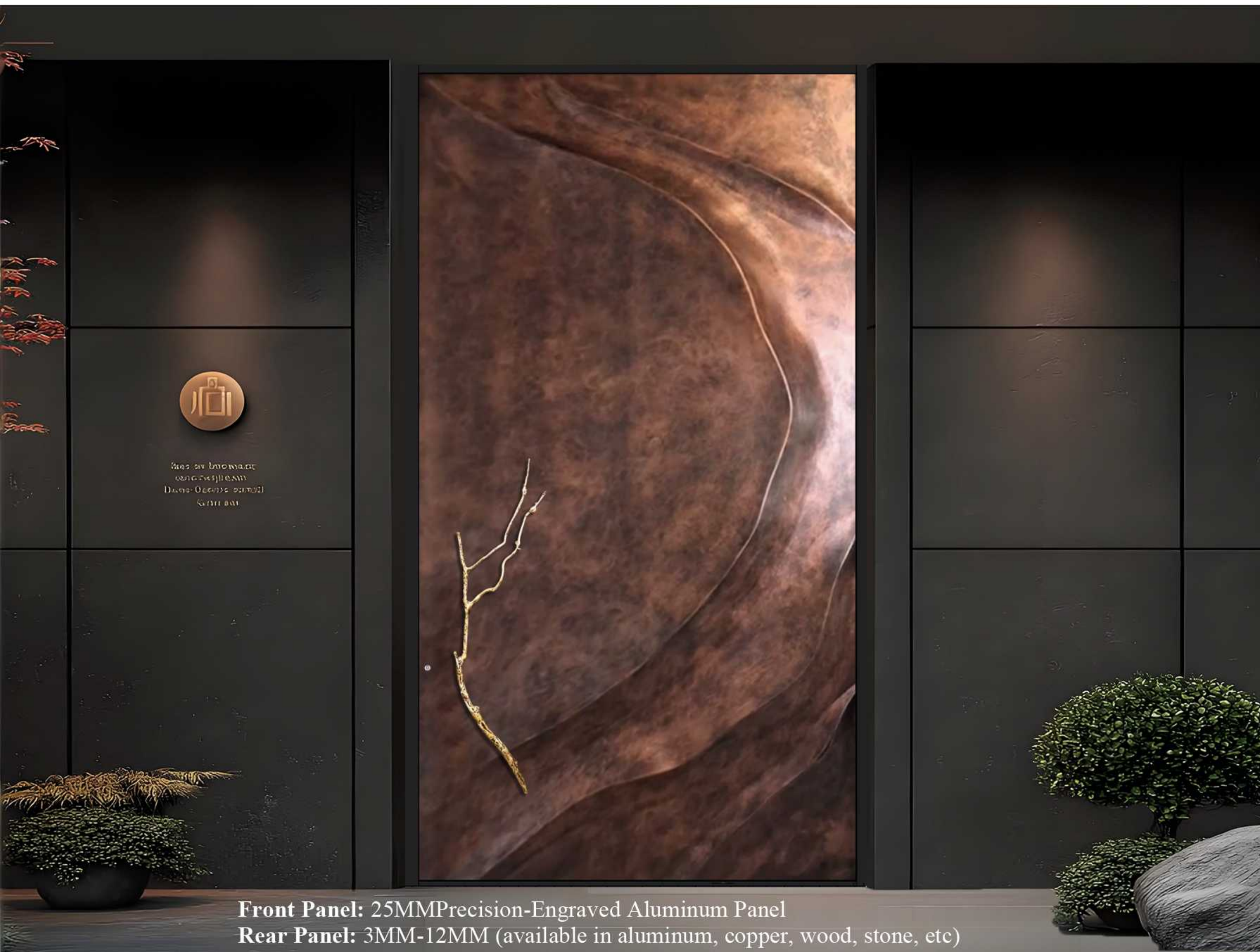


3.6

PIVOT DOOR SERIES



MODERN ART



Front Panel: 25MMPrecision-Engraved Aluminum Panel
Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-Resistant Board

Corner Joint: Corner Brace +Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Handles: Cast / Stainless Steel Round Tube Handle

Smart Lock: German GU European standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis



MODERN HOME



Front Panel: Precision-Engraved Aluminum Panel/Stone Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Handles: Recessed Handle

Smart Lock: German GU European standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis



Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

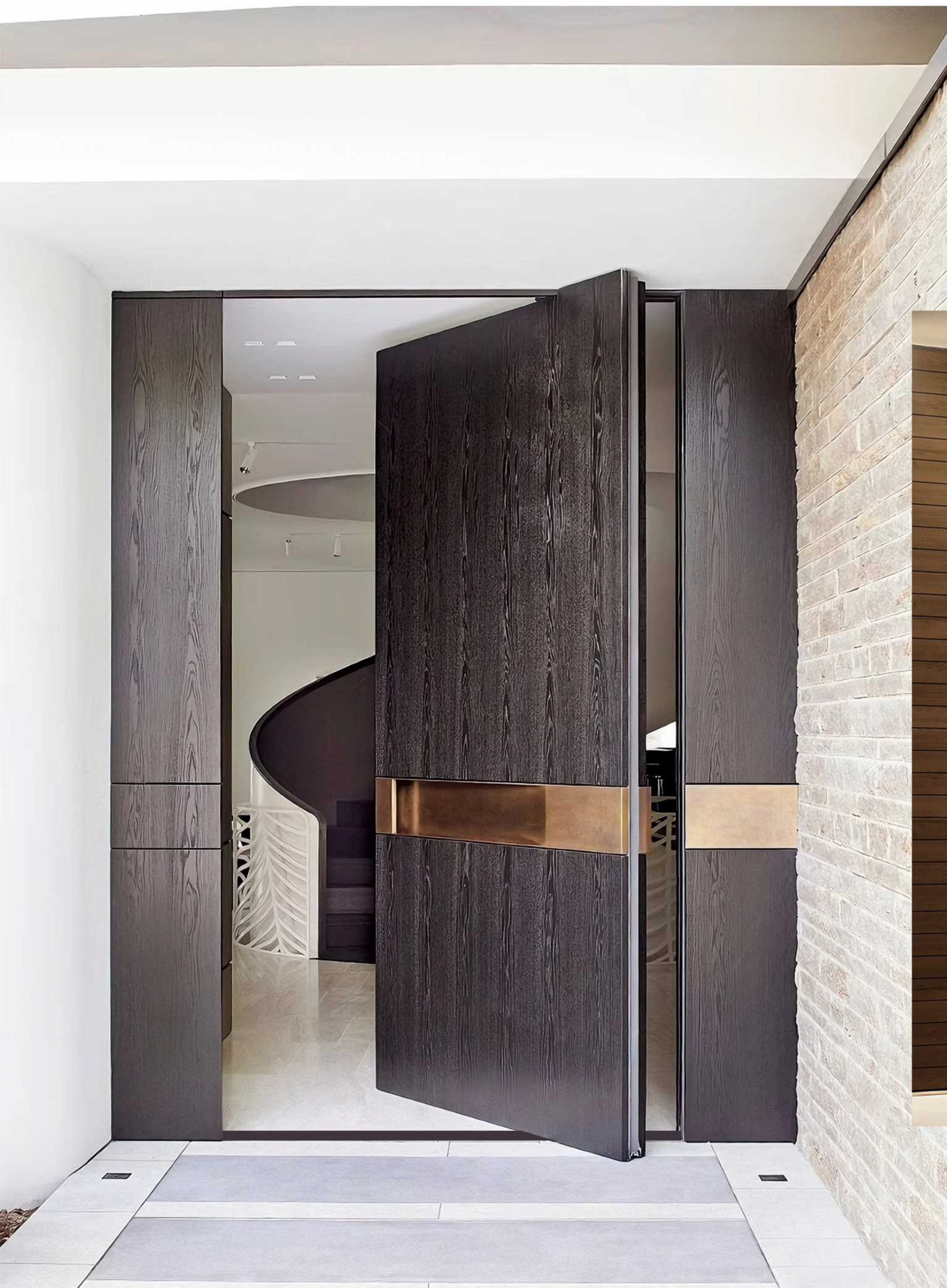
Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis







Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Handles: Stainless Steel Handle

Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E



Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

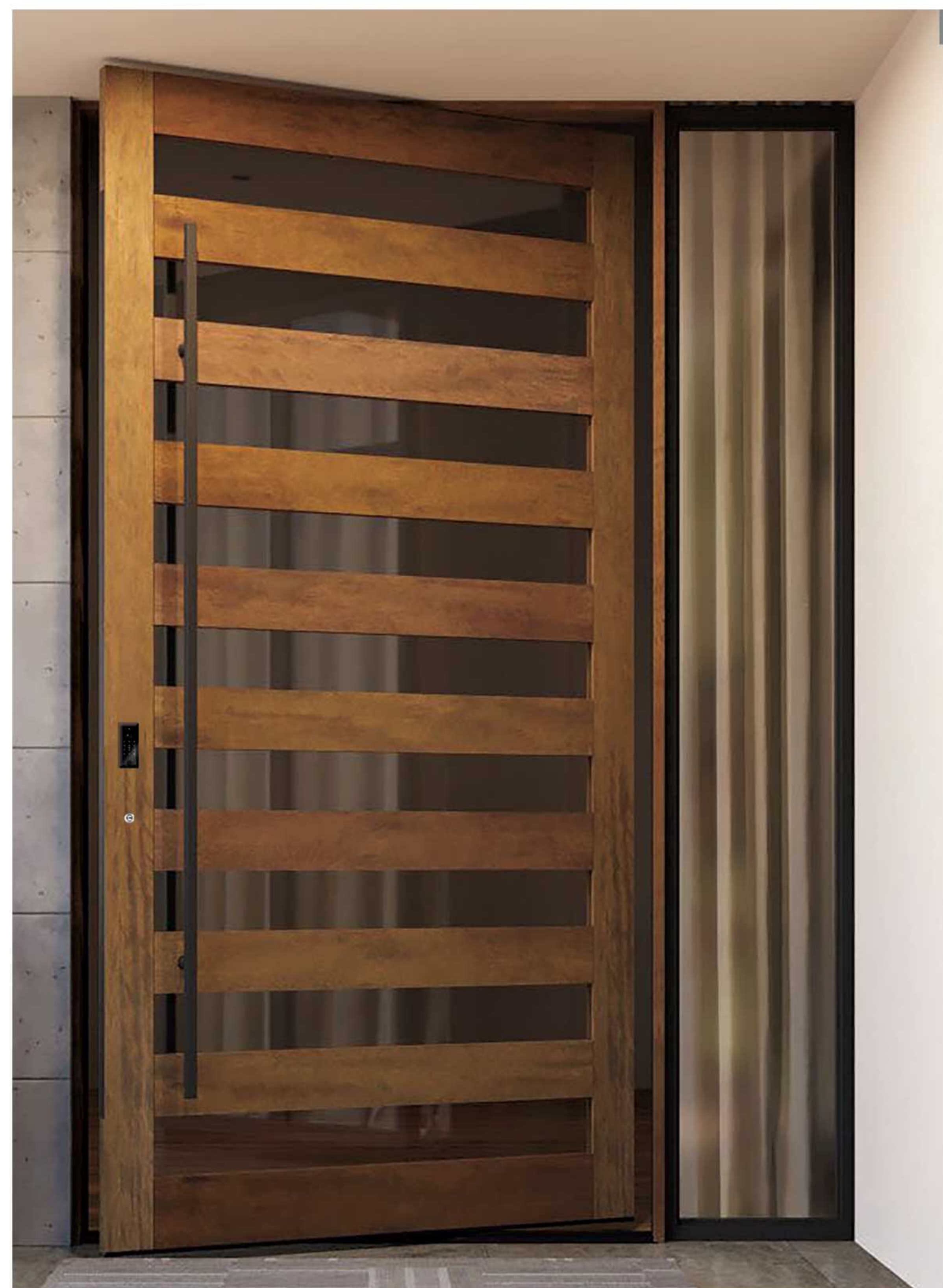
Handles: Stainless Steel Square Tube Handle/Smart Retractable Handle/Aluminum Square Tube Handle

Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis

Glass Configuration: 5+12A+5 Low-E / 5+12A+5+12A+5 Low-E





Extra-high Door

Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis

Reach 6 Meters Height



Front Panel: Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Handle: Stainless Steel Handles

Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis





Subtle Texture, Timeless Poise

Discover beauty as joy, shape it as art.



Front Panel: Aluminum Panel / Rock Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Handle:Stainless Steel Handles

Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: 90° Positioning Hydraulic Axis

VISUAL AESTHETICS



3.7

EUROPEAN STYLE



RETRO ART



Front Panel: Precision-Engraved Aluminum Panel

Rear Panel: 3MM-12MM (available in aluminum, copper, wood, stone, etc)

Profile Material: High-strength 6060-T66 Aluminum Alloy

Profile Thickness: Exceeds National Standard (frame $\geq 3.0\text{MM}$, leaf $\geq 2.5\text{MM}$)

Surface Finish: AkzoNobel (Netherlands) Coating

Core Material: A2-B1 Class Fire-resistant Board

Corner Joint: Corner Brace + Laser Welding

Sealing: Automotive-grade EPDM Soft-hard Composite Seal + Vulcanized Welding

Profile Groove: European Standard 24U Groove

Smart Lock: German GU European Standard 24-point Multi-lock or Bina Smart Lock

Frame-Leaf Connection: KS Dedicated Stainless Steel Concealed Hinge



EUROPEAN STYLE



Elevating Artistry, Defining Space



VINTAGE CULTURE



*Blending Art Deco Lines with Vintage Embellishments
Creating Spaces of Timeless Sophistication*

RETRO ART

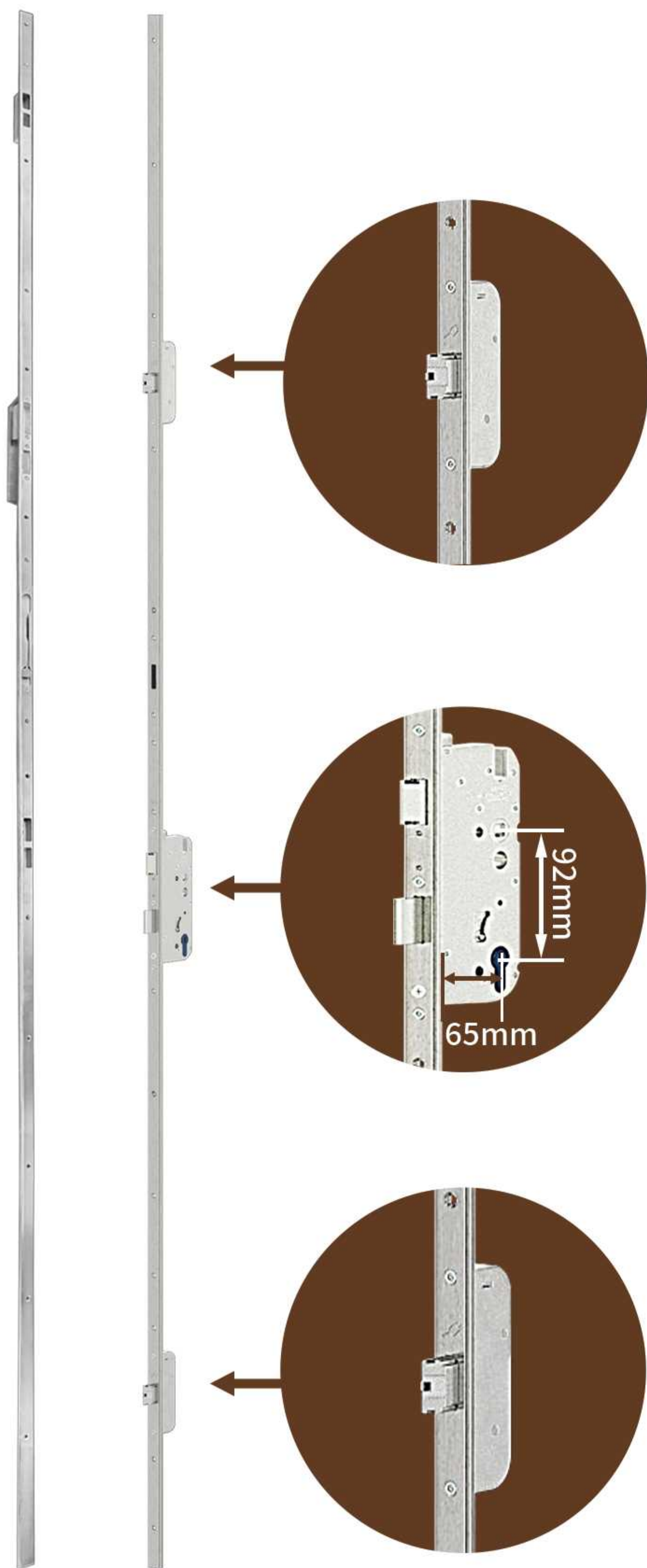
EMERALD





04
HARDWARE

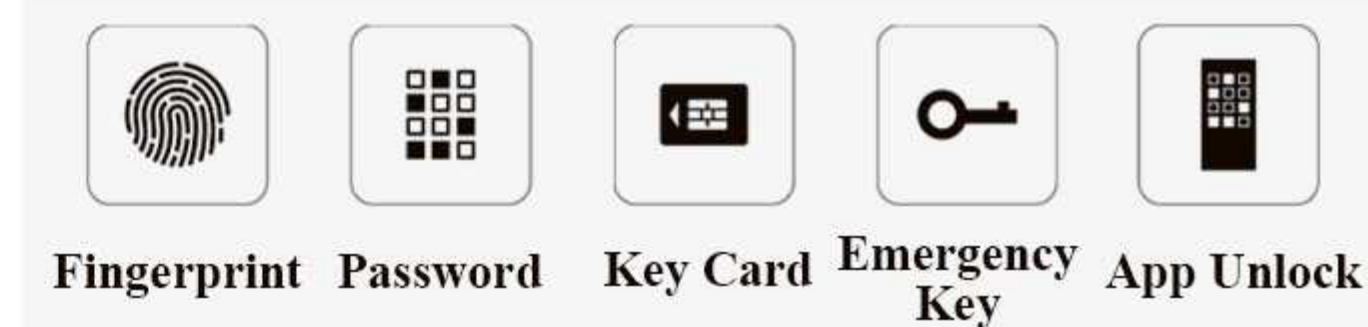
GU Motor lock Series



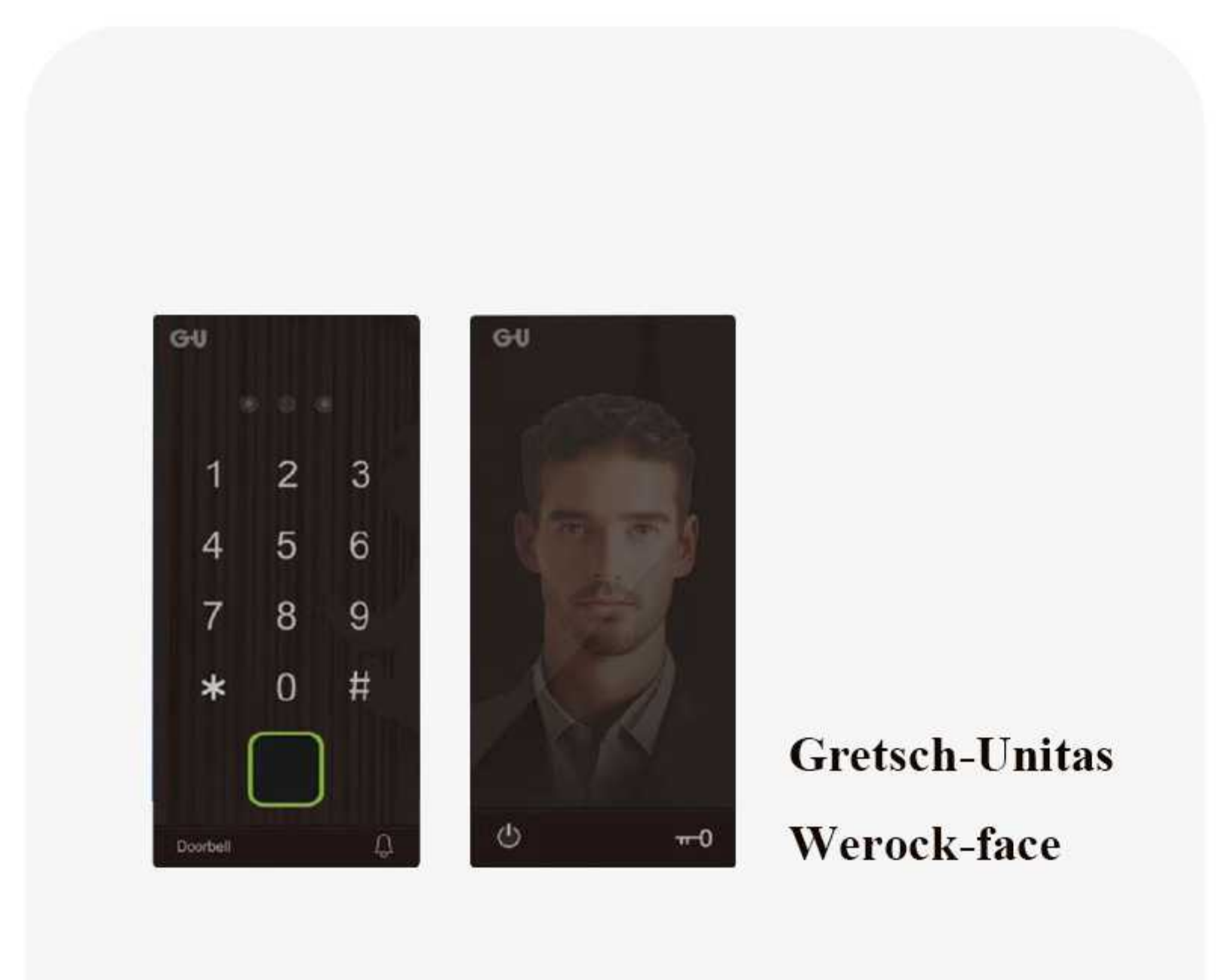
*Chinese/English Language Switching



Gretsch-Unitas
Werock-3



1. German GU Imported Smart Control Module - Werock-3
2. European Standard 24 Stainless Steel Integrated Lock (24×2400mm)
3. European Standard 24 Auxiliary Lock Strip (24×2400mm, with Central Control Module)
4. Power Adapter



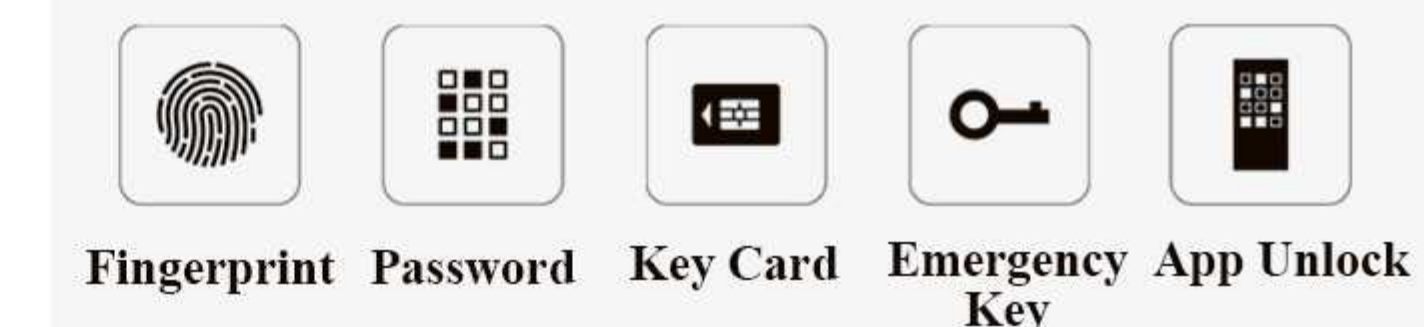
Gretsch-Unitas
Werock-face



1. German GU Imported Smart Control Module - Werock-face
2. European Standard 24 Stainless Steel Integrated Lock (24×2400mm)
3. European Standard 24 Auxiliary Lock Strip (24×2400mm, with Central Control Module)
4. Power Adapter



Gretsch-Unitas
Werock-2



1. German GU Imported Smart Control Module - Werock-2
2. European Standard 24 Stainless Steel Integrated Lock (24×2400mm)
3. European Standard 24 Auxiliary Lock Strip (24×2400mm, with Central Control Module)
4. Power Adapter



Bina Lock Compatible(Part)

European Standard U Type

***Chinese/English Language Switching**

BINA T15

Facial
Recognition

Fingerprint

Password

Key Card

App Unlock

1. BINALOCK T15
2. European Standard 24 Stainless Steel Integrated Lock CD6026 (24×2400mm)
3. European Standard 24 Auxiliary Lock Strip (24×2400mm, with Central Control Module)
4. Power Adapter

BINA T12

Facial
Recognition

Fingerprint

Password

Key Card

App Unlock

1. BINALOCK T12
2. European Standard 24 Stainless Steel Integrated Lock CD6026 (24×2400mm)
3. European Standard 24 Auxiliary Lock Strip (24×2400mm, with Central Control Module)
4. Power Adapter

European Standard U Type

73



HOJOJODO

>>>

SMART LOCKS

*Chinese/English Language Switching

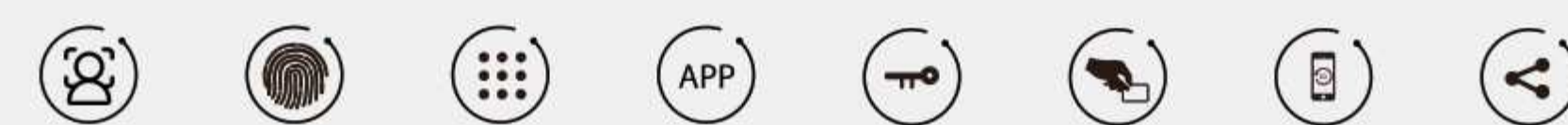
D05 Pro



Face Recognition + Fingerprint + Password + App + Key + Card Swipe + Temporary Password + Two-Factor Authentication

Colors: Gunmetal/Black

D08 Pro Max



Face Recognition + Fingerprint + Password + App + Key + Card Swipe + Temporary Password + Two-Factor Authentication

Colors: Gunmetal

T28

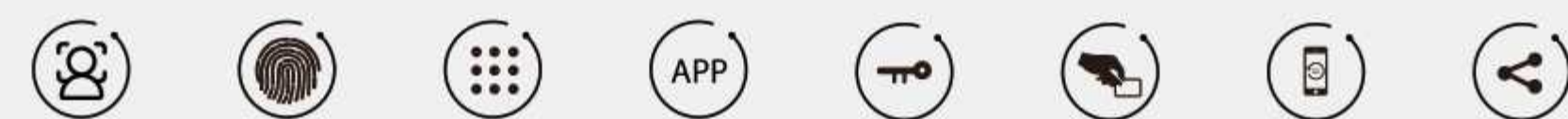
Precision-Engraved and Recessed Smart Lock



Face Recognition + Fingerprint + Password + App + Key + Card Swipe + Temporary Password + Two-Factor Authentication

Colors: Gunmetal

K7 Pro SE Enhanced Waterproofing



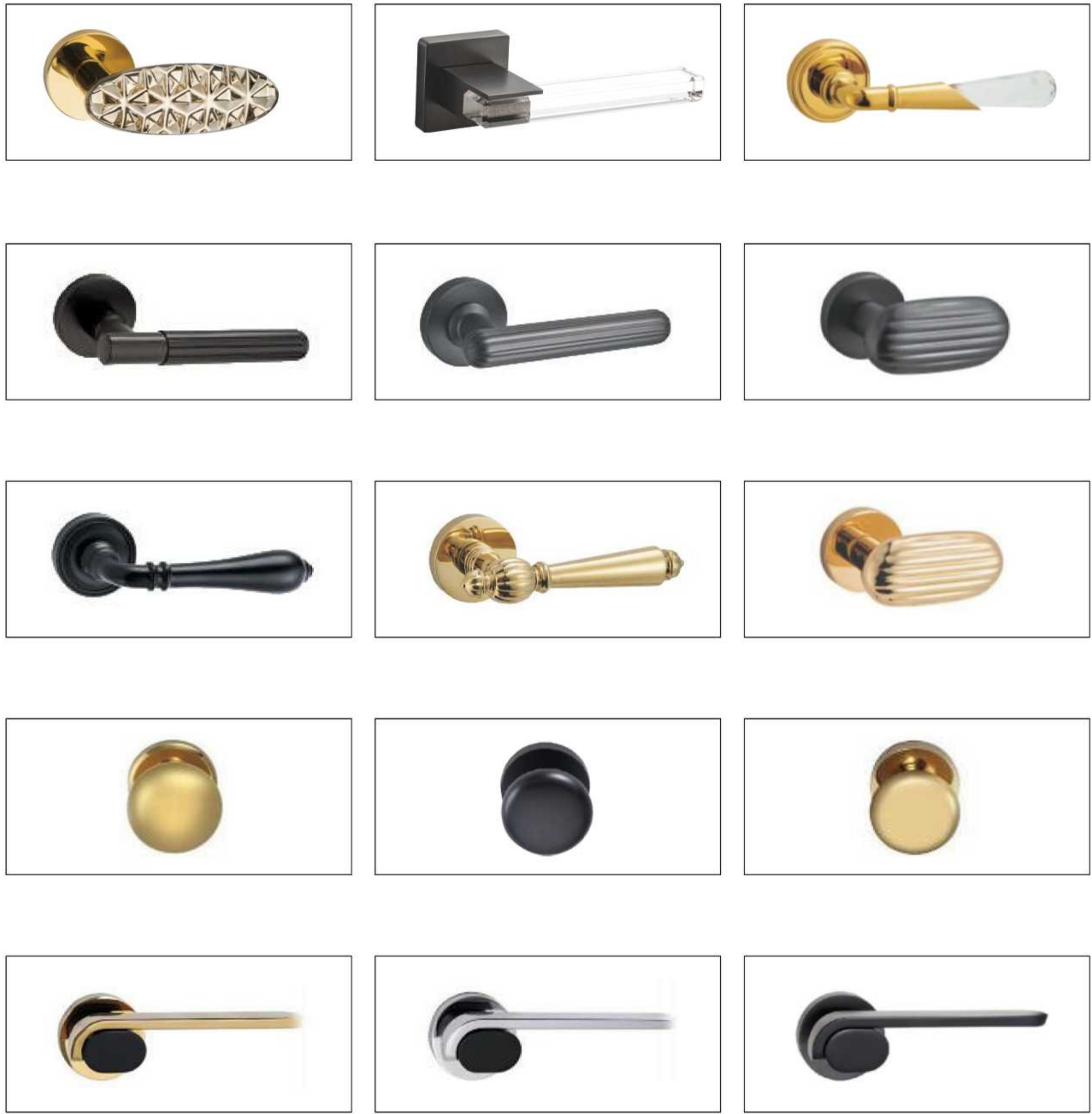
Face Recognition + Fingerprint + Password + App + Key + Card Swipe + Temporary Password + Two-Factor Authentication

Colors: Glossy Gunmetal



DETAILS CONVEY ARTISTIC BEAUTY

We offer a one-stop solution to meet all your needs.



◆ Precision-Engraved Handle



◆ Stainless Steel Handle

◆ Aluminum Handle

