ARMOR SYSTEM
FOR ENTRANCE DOORS





Caesar

The door to luxury, one door to know the difference

The front door is the crown of a house. Since ancient times,
the front door has been the face of a house
and a symbol of a family's wealth, poverty, prosperity and decline.

T H E G A T E O F L U X U R Y M A N S I O N

IMPERIAL CLASS PROTECTION IS ON DISPLAY

5 Level
Sound insulation

Sound insulation behind closed doors: 37 decibels to 42 decibels

9 Level
Thermal insulation

Place the system door in the hot and cold polar spaces and collect data in real time. The k value is 116

8 Level
Airtightness

Simulate a 12-level typhoon Test, unit seam length q10.8, unit area q227

6 Level
Watertightness

Can withstand liquid pressure ≥550pa

9 Level
Wind pressure resistance

Withstands wind pressure ≥4.7

EN-W3
Level Security

According to European standard EN-1 W3, the anti-theft duration is 40-60 minutes.

B Level
Fire resistance

Fire test lasted 84 minutes, exceeding national Class B standard.

Over 200,000
Times durability

Cast steel hinges bear 220kg and have undergone over 200,000 closing tests with no failures.

BROKEN BRIDGE SYSTEM STRUCTURE

When creating a personalized architectural project, high-strength alloy aluminum materials can provide you with great design space.
With a variety of surface treatments, high load-bearing capacity and slender visual surfaces,
classic design concepts are realized to meet high quality requirements. High durability,
corrosion resistance and water-tightness and air-tightness make the product strong and stable, with a long service life.
As a 100% recyclable material, high-strength alloy aluminum meets the highest requirements of the circular value chain.

Main Structural System
6060T66 high-strength aluminum alloy

Connection System
European standard hidden multi-dimensional adjustment

Passive Sealing System
Model deficiency multi-defense multi-resistance

Security Hardware System
Combining the most advanced structure from Europe

Fire Sealing System
B1 flame retardant, fireproof

Door Core System
International standard material, easy to operate

Surface Decoration System
A variety of surface materials are available

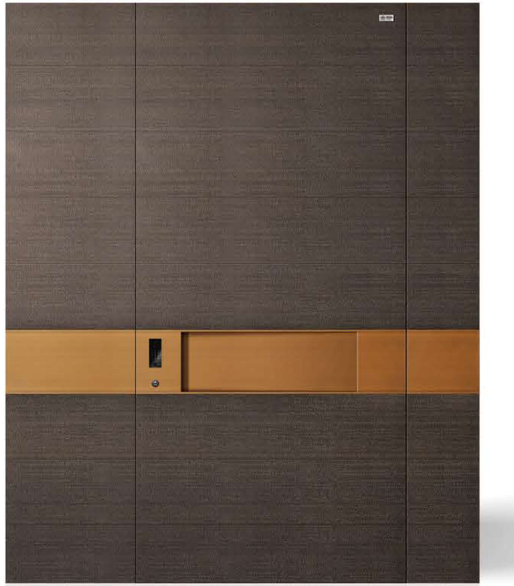
Smart Security System
International Smart System Empowerment





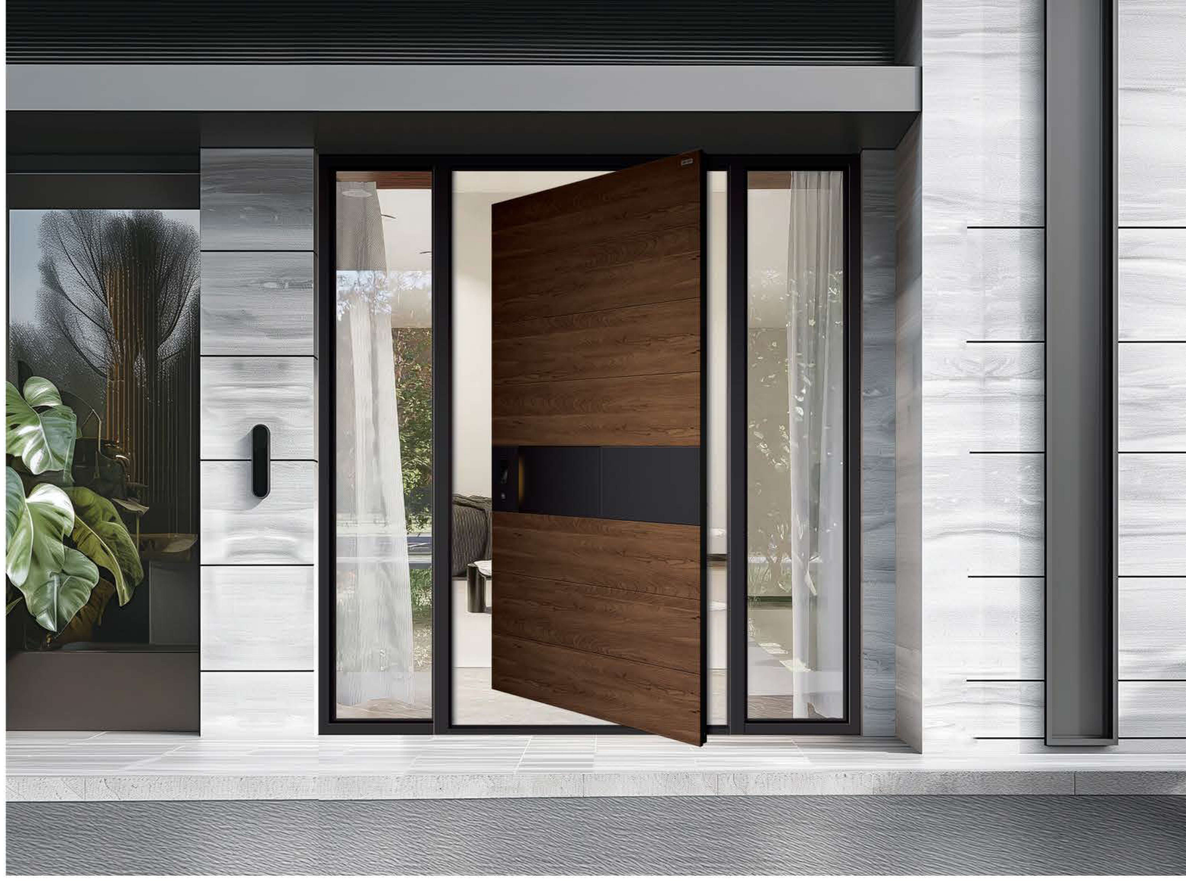


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Wall Thickness: Exceeds national standards for door frames (≥ 3.0mm), and door leaves (≥ 2.5mm)
Surface Finish: Akzo (Netherlands) spray-coated
Insulation: PA66GF 25/32mm (Technoform)
Core Material: A2-B1 Grade Flame-Retardant Board
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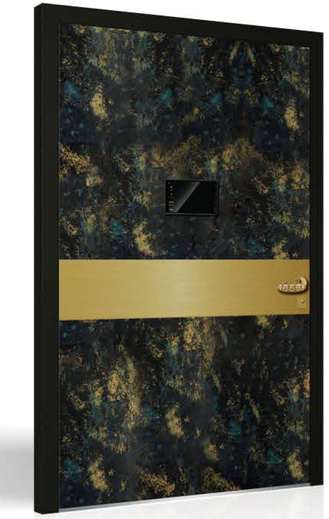




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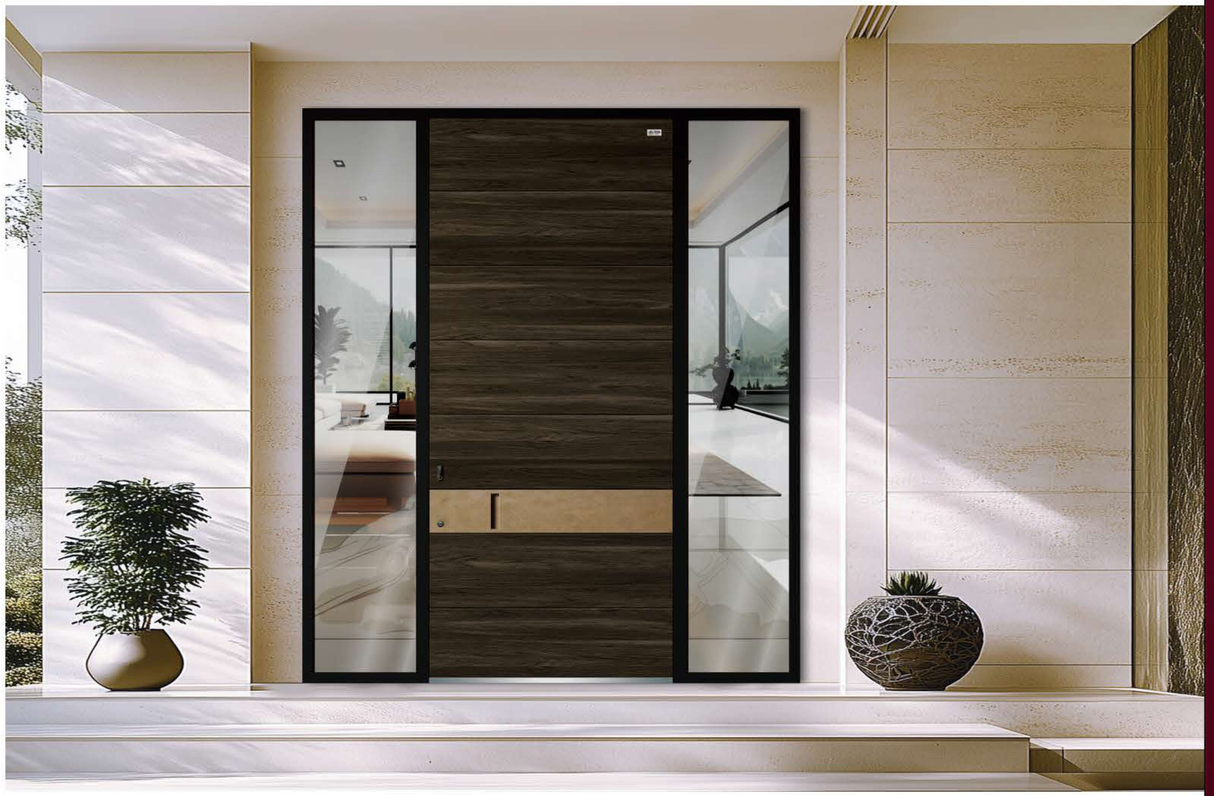






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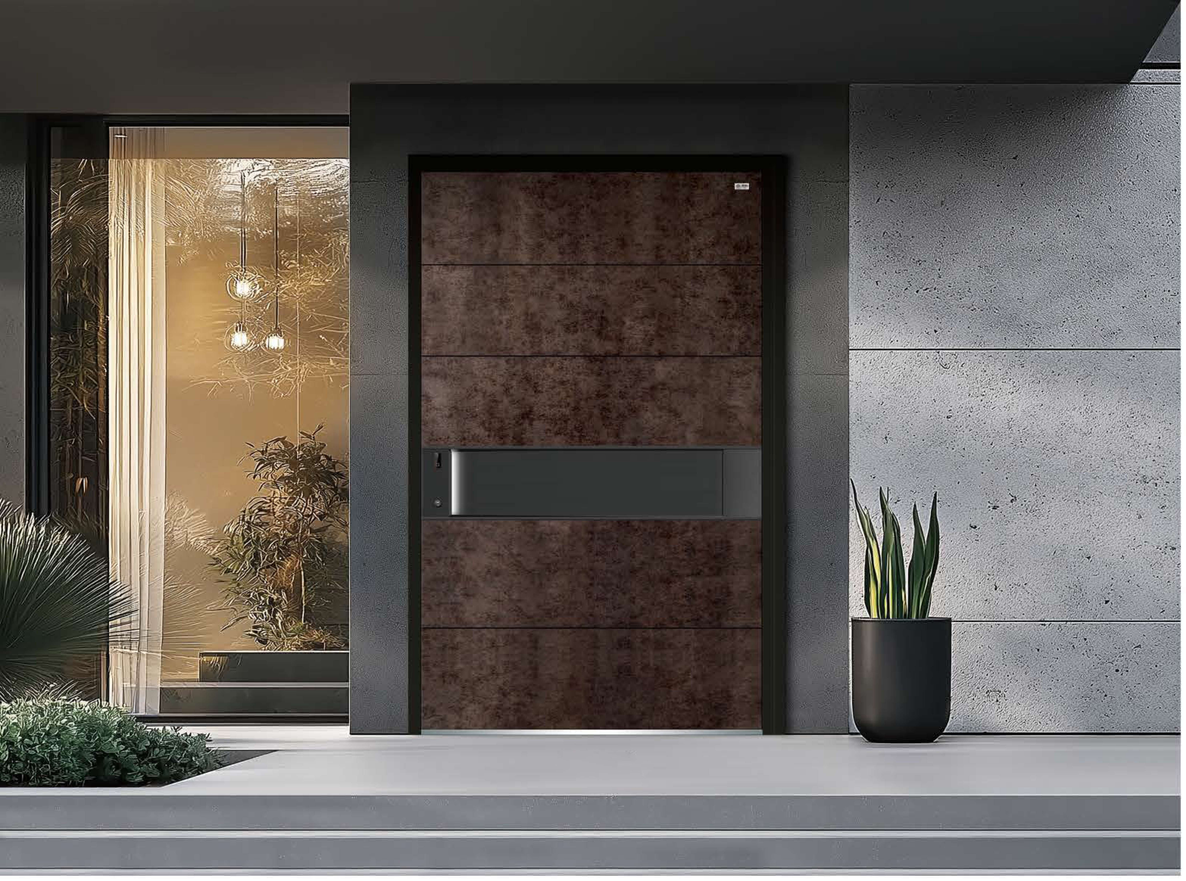


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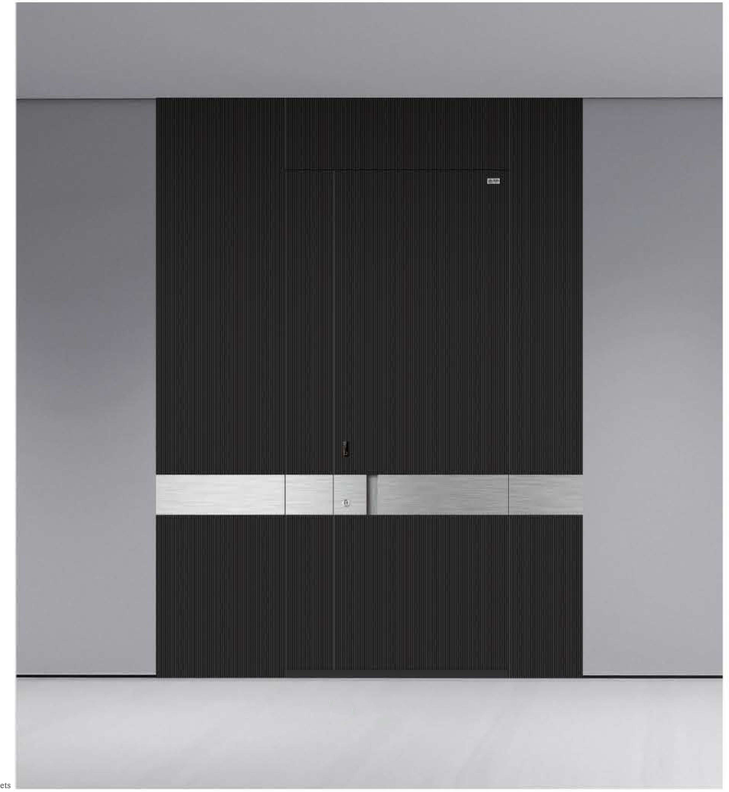






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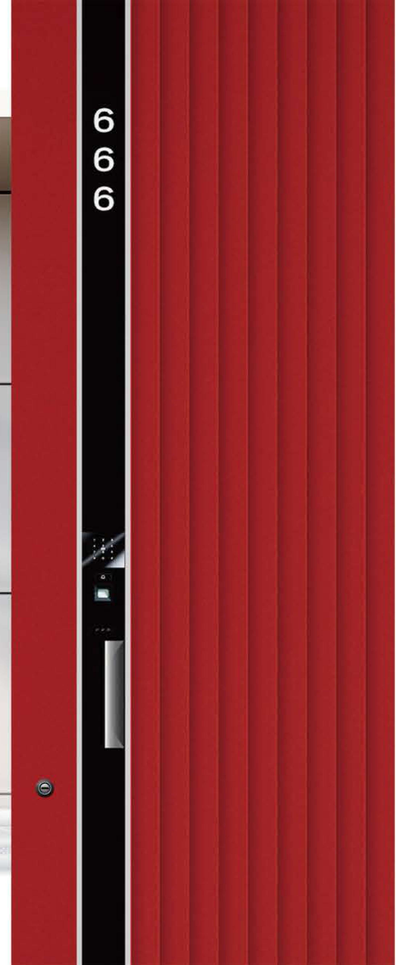




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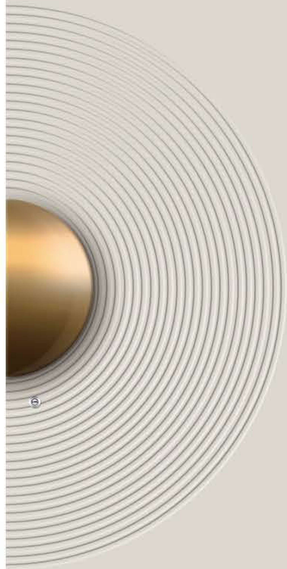




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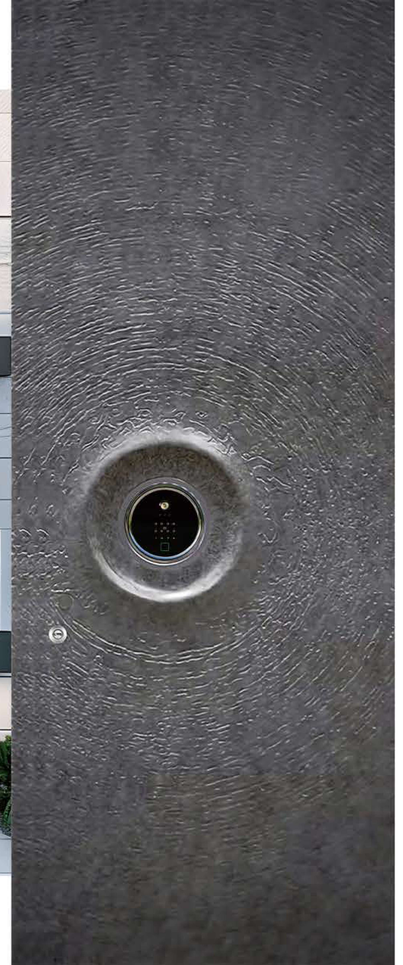




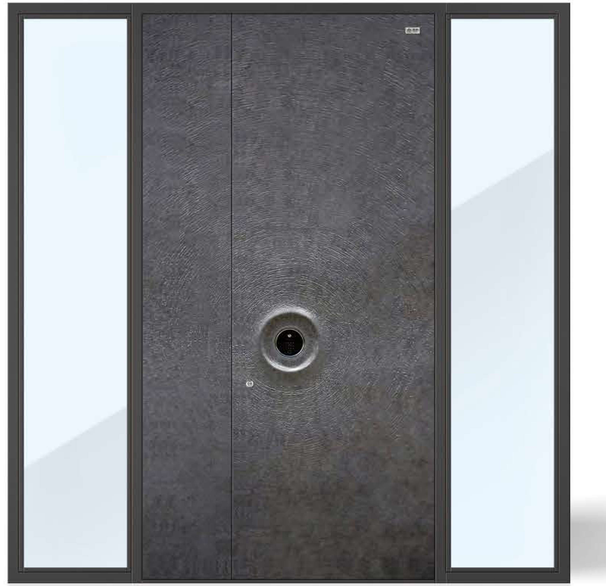
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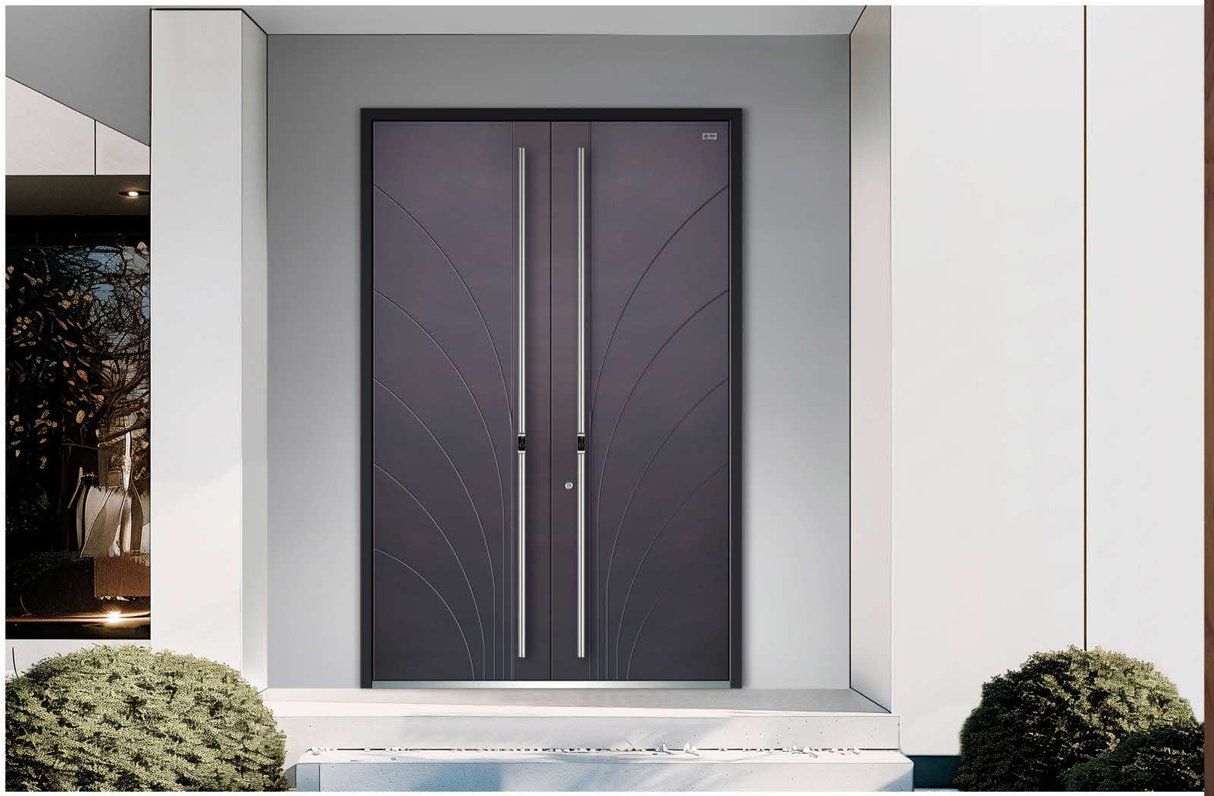


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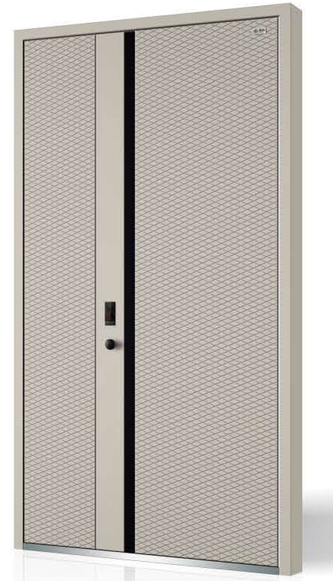
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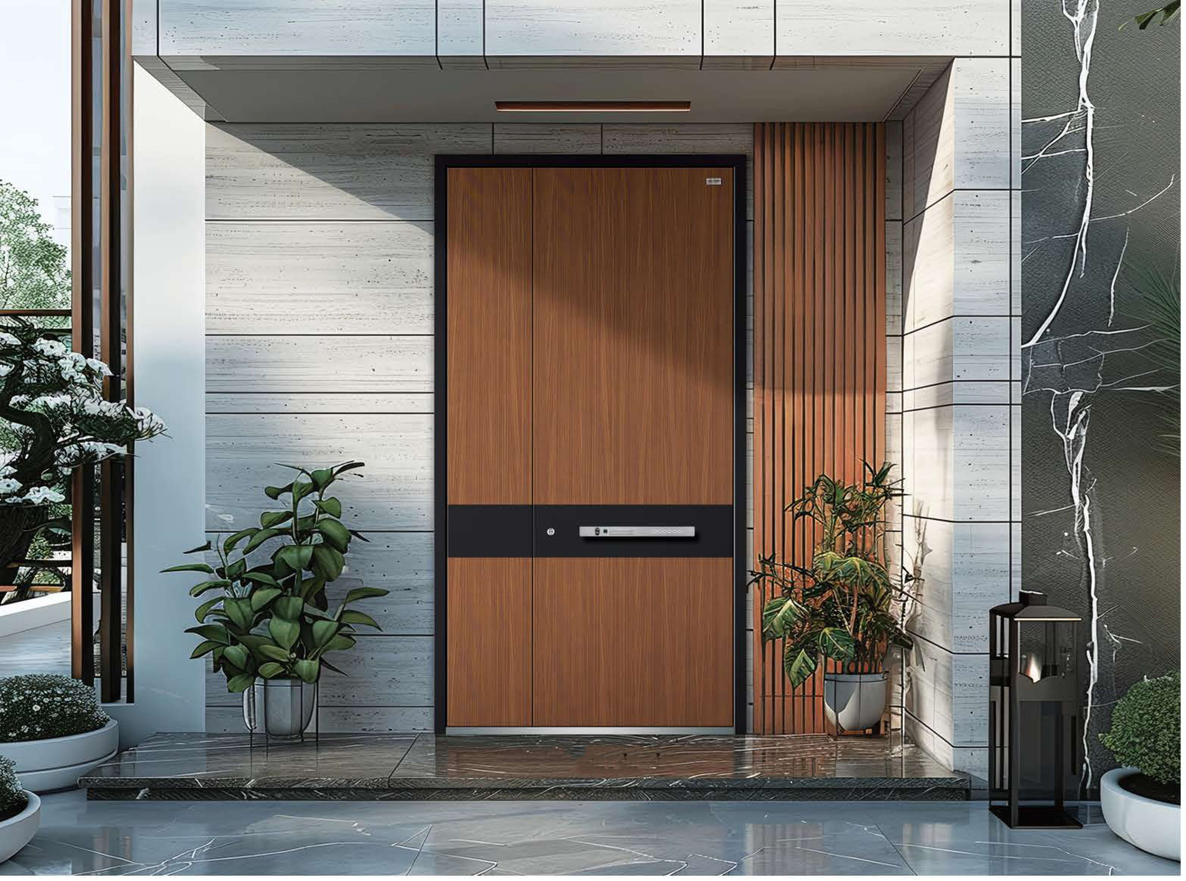


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Core Material: A2-B1 Grade Flame-Retardant Board
Angle Joints: Seamless Welding + Glue-Injected Corner Brackets
Sealing: Automotive-Grade EPDM Soft and Hard Composite Sealing Strips + Glue-Injected Corner Brackets





WEROCK-2



WEROCK-3



WEROCK-FACE



BINALOCK-T12



Handle A-1



Handle B-1



Handle C-1



Handle D-1