

PromateX | Door System

SR

6 major advantages of sliding doors in design

Inside frame package fan structure

Multiple adhesive strips tightly adhere to the fan frame to form a highly sealed stacked state,It ensures sealing and provides high-strength protection for anti prying design.

High and low step track design

Implemented a stepped "flood control" design, Build multiple waterproof lines together, and the protection in the living room will increase exponentially.

Multiple Mute Technology Design

The side of the door leaf is equipped with double-layer EPDM memory adhesive strips and double-layer silicified wool strips,Combined with double-layer silicified wool strips embedded in the door frame, it can achieve zero noise when opened or closed easily.

304 stainless steel silent track

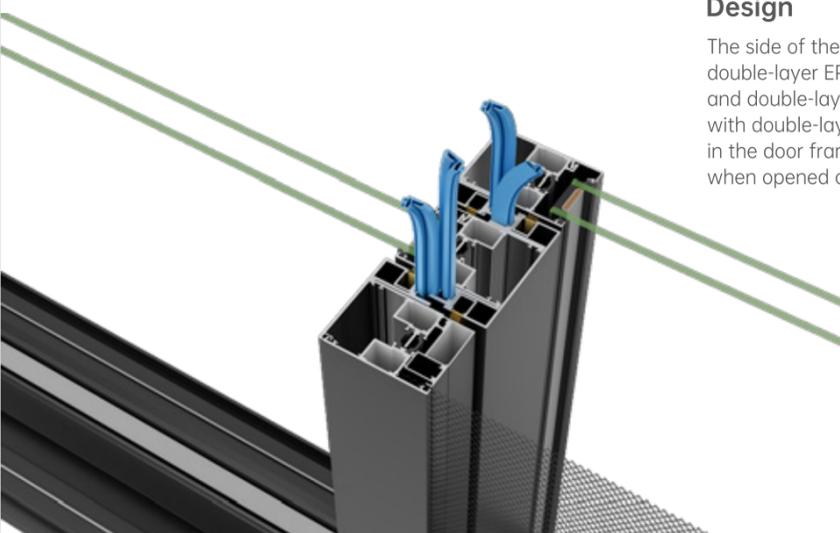
The surface is smooth and flat, with high wear resistance and hardness,Perfect combination with silent pulleys for smoother and more durable operation.

3C automotive grade tempered glass

National 3C certification code for testing, with an impact strength more than 10 times that of ordinary glass, Can withstand temperature differences of over 200 ° C and prevent self explosion.

Bending hollow aluminum strip process

Hollow configuration moisture-proof aluminum strip, integrated bending and forming,More beautiful and weather resistant, while effectively eliminating atomization phenomenon.



Going ahead what is making people follow



Protect your life with powerful

Aluminum alloy profile door frame

Low density, high strength, strong corrosion resistance, strong sealing, and the oxide layer is not easily faded or peeled off, Long life span and easy maintenance.

Structural design of insulating glass

The structure is relatively tight, with excellent airtightness, water tightness, wind resistance, and impact resistance, The insulation and noise blocking effects are also excellent.

45 ° angle corner splicing process

The splicing position is smooth, and the door frame and door leaf are tightly fitted to isolate noise, resulting in an ultra stable structure.

Anti-collision sealant strip

Automotive grade EPDM composite anti-collision sealant strip, waterproof sealing, shock absorption and noise reduction, Effectively blocking water vapor, moisture-proof and moisture resistant.

304 stainless steel hardware hinge

It has good performance in terms of decoration, corrosion resistance, and strength, and is wear-resistant, corrosion-resistant, and durable.

Customized glass with various shapes

Customized glass partitions and artistic glass, with a variety of colors, perfectly integrating modern home design.



Six major advantages of swing door design

STANDARDIZING THE ART
OF WORLD LIFE

Sliding door

Between opening and closing
The wonderful overlap of light and shadow into the painting
Bringing natural comfort quietly



Extremely narrow
system sliding door



Medium narrow
system sliding door



Wide edge system
sliding door



Extremely narrow system Dawn series



DAWN Sliding door



Technical Parameter

Occupy wall width: 123mm for two tracks/193mm for three tracks Overthrow tradition and broaden horizons

Main thickness of profile: 5.0mm

Door Fan material width/thickness: 53/47mm (middle hook 23mm)

Glass configuration: standard 5+18A+5 hollow

Opening method: push-pull

Hardware system: dedicated flat lock/original bow handle

Color matching


Skin black

Applicable space

Living room/entrance/balcony

 23mm extremely narrow central pillar
Overthrow tradition and better seeview

 Far exceeding the national standard of 5.0 frame thickness
Stronger hardness and extraordinary wind pressure resistance performance

 Integrated door leaf handle
Reduce complexity and simplify, exquisite and fashionable

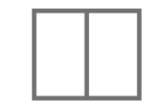
 High and low step tracks
Avoid whistling sounds and prevent rainwater from flowing back

Get rid of line of sight obstruction

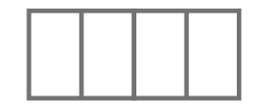
See the beautiful scenery every day



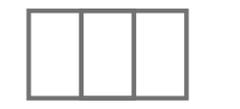
Extremely narrow system Dawn series



Extremely narrow system sliding door



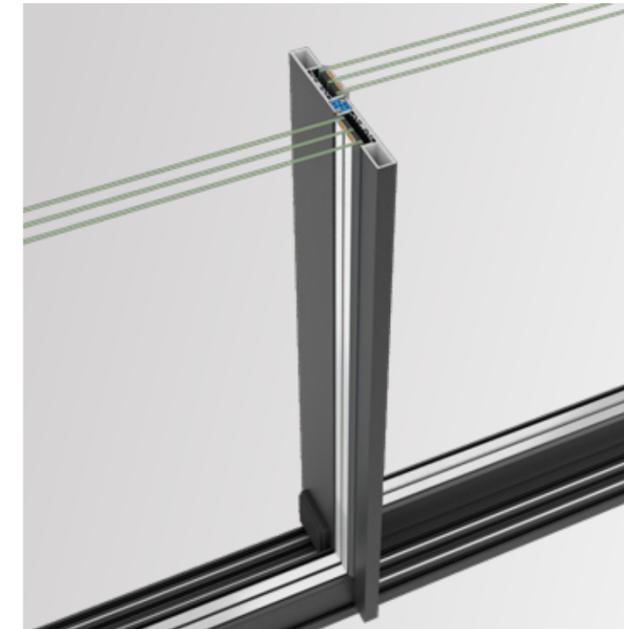
Two tracks and four fans



Three tracks and three fans

New World, with its texture, enjoy the beauty of life

Do you long for a new realm to stop and enrich your soul, Experience the embrace of nature,
breathe freely and comfortably, and relax your body and mind?



Extremely narrow
surface width 23mm

Narrow and minimalist



Integrated design of
bow handle

The grip of the bow is deeply integrated and optimized with the main structure,
forming an innovative design that is integrated, coordinated, and unified

Extreme Narrow System BONRICH Series



BONRICH series sliding doors



Technical Parameter

Occupy wall width: Occupy wall width: 123mm for two tracks/193mm for three tracks

Main thickness of profile: 2.2mm

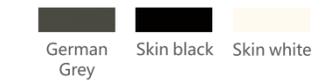
Door Fan material width/thickness: 16/45mm

Glass configuration: Standard single-layer 8mm tempered, can be used for 4+wire (adhesive)+4

Opening method: push-pull

Hardware system: Standard with simple handle lock/double hook lock, optional with circular handle

Color matching



Applicable space

Kitchen/study room/balcony



16mm extremely narrow border
Overthrow tradition and better seeview



Frame thickness exceeding national
standard 2.2
Rigidity and stability, not easily
deformed



High- class skin color scheme
Advanced touch and versatile
aesthetics



Double locking point locking structure
Solve the problem of poor sealing of
traditional sliding doors

Ultra narrow border provides better visibility

Simple lines and exquisite styles
Always conveying the beauty of space



Extremely narrow system BONRICH Series



Two tracks and two fans



Two tracks and four fans



Three tracks and three fans



Monorail



Single suspension rail



Medium narrow system
NEWER Series

NEWER series Sliding doors



Technical Parameter

Occupy wall width: 123mm for two tracks/193mm for three tracks

Main thickness of profile: 2.5mm

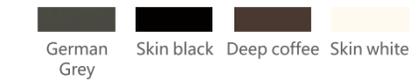
Door Fan material width/thickness: 63/45mm

Opening method: push-pull

Glass configuration: Standard 5+18A+5 hollow, optional 5+27A+5 hollow can be used for magnetic control and electric louvers

Hardware system: cutting-edge straight lock, standard E1 (skin darkness with black lock, German gray with silver lock)

Color matching



Applicable space

Kitchen/study room/balcony



63mm medium narrow fan frame
Fashionable appearance and aesthetic texture



2.5mm profile thickness
Better bending strength



18A hollow tempered glass
Noise reduction, quiet and comfortable



Double locking point two point linkage
More stable, better anti prying

The ideal of life

The ideal of life is to live every day as one desires in their heart
An ideal state full of meaning and joyful



Medium narrow system NEWER Series



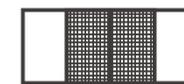
Two tracks and
two fans



Two tracks and
four fans



Three tracks, two
fans with one
gauze fan

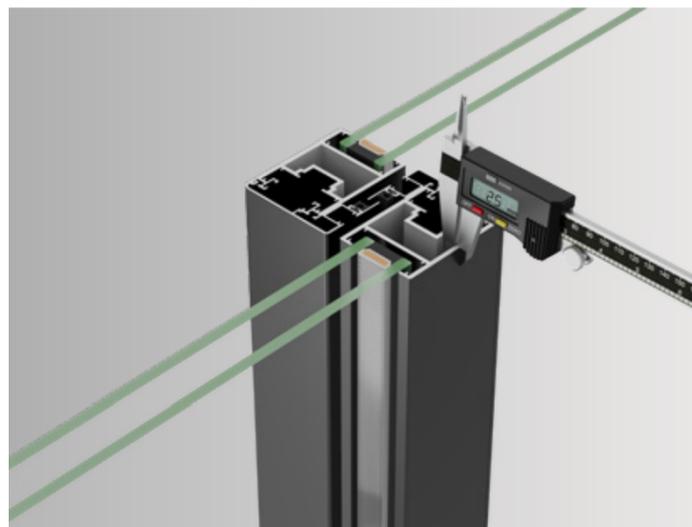


Three tracks, four fans
with two gauze fans

2.5mm thickness

High strength, more stable

The thickness of the profile is 2.5mm, ensuring the strength of the door frame
Excellent bending resistance and wind pressure resistance performance



Stainless steel track

Start a smooth and peaceful life

Using stainless steel tracks, sturdy and wear-resistant
Smooth and effortless pushing and pulling, excellent silence



The Doors The Gate of the Home

The inspiration for understanding and refining living space
is presented in the luxury and elegance of spatial art,
Striving for excellence, allowing residents to have a peaceful
space while busy, until reaching their hearts





Medium narrow system
BORKING-T series

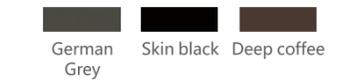
BORKING-T series Sliding door



Technical Parameter

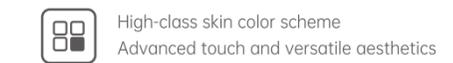
Occupy wall width: 173mm for two tracks/263mm for three tracks
Main thickness of profile: 2.6mm
Door Fan material width/thickness: 103/65mm
Opening method: push-pull
Glass configuration: standard 6+27A+6 hollow, optional 8+23A+8 hollow
Hardware system: Standard G-U brand house system, optional fingerprint lock

Color matching



Applicable space

Kitchen/study room/balcony





Medium narrow system BORKING-T series



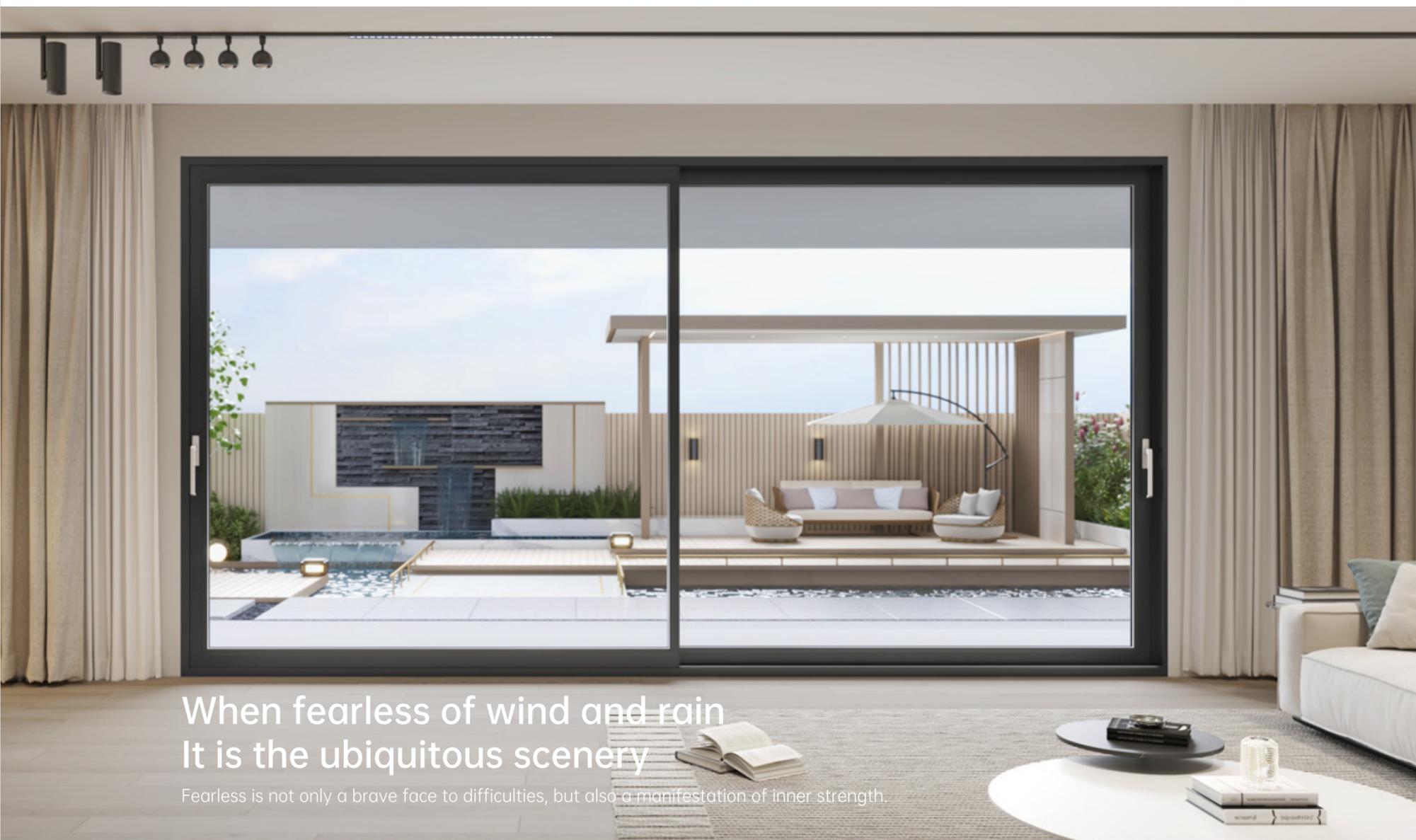
Two tracks and two fans



Two tracks and four fans



Three track belt yarn
(can freely choose to match with ordinary pulleys and lifting push-pull pulleys)



When fearless of wind and rain
It is the ubiquitous scenery

Fearless is not only a brave face to difficulties, but also a manifestation of inner strength.

Heavy lifting hardware system

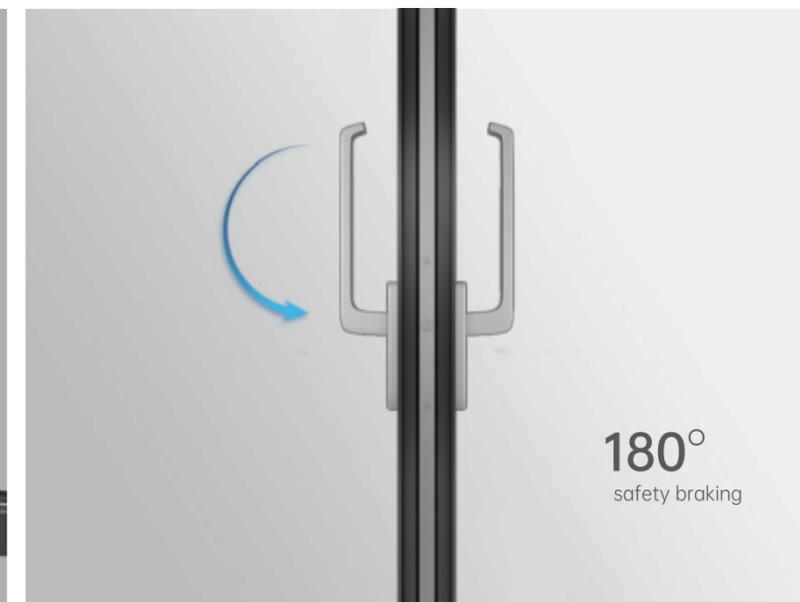
Heavy load-bearing capacity

Equipped with heavy-duty lifting handle components, it is easy, silent, and durable, allowing for easy movement and locking with minimal force. The load-bearing lifting pulley assembly is smooth, silent, and wear-resistant, and can bear a single weight of 300KG

High quality rotating handle

Smooth and silky

Gently rotate the handle to control the lifting and lowering of the door leaf, achieving the opening and fixation of the door leaf.



Middle narrow system LUXE series



LUXE series Sliding door



Technical Parameter

Occupy wall width: 173mm for two tracks

Main thickness of profile: 4.0mm

Door Fan material width/thickness: 48/65mm (middle hook 23mm)

Opening method: push-pull

Glass configuration: Glass configuration: standard with 5+18A+5+18A+5 double insulated glass

Hardware system: dedicated flat lock/original bow handle

Color matching



German
Grey



Skin black

Applicable space

Living room/entrance/balcony



Double 18A insulated glass
Noise reduction, quiet and comfortable



4.0mm profile thickness
Better bending strength



Medium narrow system
LUXE series

4.0mm profile thickness

Fearless of typhoon

The aluminum thickness of the door leaf reaches 4.0mm, which is significantly higher than traditional sliding doors, providing a complete door, Powerful frame that supports the weight of oversized glass and can withstand super typhoons.



60%[↑] IMPROVEMENT IN WIND PRESSURE RESISTANCE



Medium narrow system
COMFRT series

COMFRT series Sliding door



Technical Parameter

Occupy wall width: 123mm for two tracks/193mm for three tracks

Main thickness of profile: 3.0mm

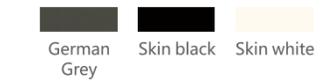
Door Fan material width/thickness: 43/45mm

Opening method: push-pull

Glass configuration: 5+18A+5 hollow, optional 5+27A+5 hollow can be used for magnetic control and electric louvers

Hardware system: standard 7-shaped lock

Color matching



Applicable space

Balcony/Kitchen/Living Room/Bedroom/Cloakroom



18A hollow tempered glass
Noise reduction, quiet and comfortable



3.0mm profile wall thickness
Better bending strength

Stainless steel heavy-duty ground wheel

Start a smooth and peaceful life

Using stainless steel tracks, sturdy, wear-resistant, easy to clean, and easy to push and pull effortlessly, Silence is even better. Combined with heavy-duty ground wheel components, it provides smoother sliding, better load-bearing, durability, low noise, and guaranteed safety.



Profile main thickness 3.0mm

Stable as a rock

- 43mm door leaf design, presenting a timeless beauty
- Standard 18A insulated glass with 3C certification
- Stainless steel heavy-duty ground wheel components make the door leaf more stable and safe



43mm
ULTRA-NARROW
DOOR LEAF





Medium narrow system
BORKING-T series

DANCE-T series Sliding door



Technical Parameter

Occupy wall width: 173mm for two tracks/263mm for three tracks

Main thickness of profile: 2.0mm

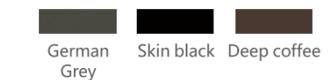
Door Fan material width/thickness: 86/65mm

Opening method: push-pull

Glass configuration: standard 6+27A+6 hollow tempered, optional 8+23A+8 hollow tempered

Hardware system: Deshang one character lock, optional lifting system, optional fingerprint lock

Color matching



Applicable space

Kitchen/study room/balcony



27A hollow tempered glass
Noise reduction, quiet and comfortable

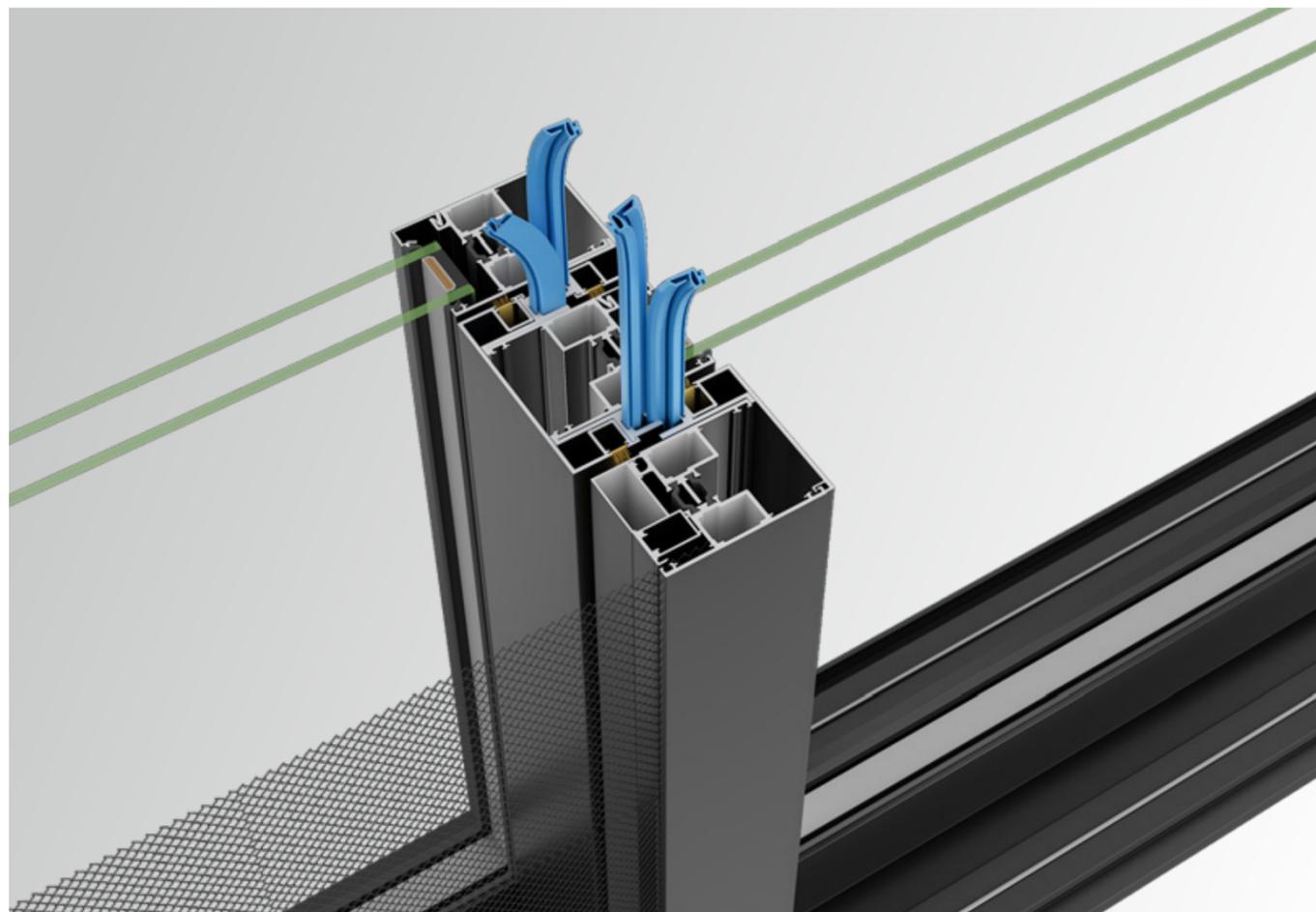


2.0mm profile thickness
Better bending strength

Enjoy the scenery of four seasons and build an ideal "dream loving home"

Combining practicality and aesthetics to create an immersive and comfortable life





Multiple sealing system

Superior sealing and insulation performance

Multiple sealing processes ensure that the door leaf and frame are tightly fitted, achieving super strong sealing and waterproof sound insulation. Design two layers of extrusion glue on the inner surface, Sealed with two layers of silicified wool strips on the outer surface, creating a comfortable home environment that is not prone to air leakage in summer and not prone to air leakage in winter!



Heavy lifting structure design

Stronger typhoon resistance and airtightness compared to conventional sliding doors



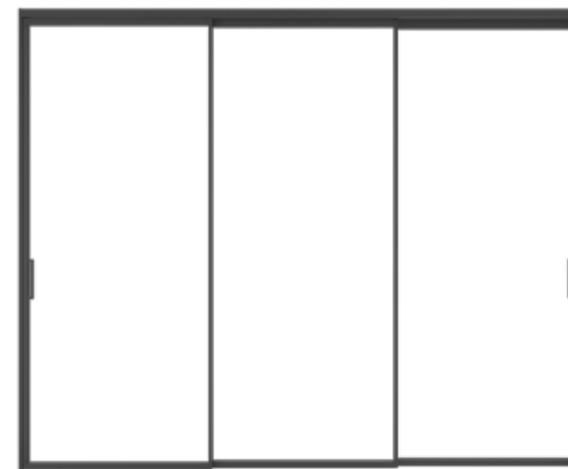
Optional Changhong handle

Gently rotate the handle to control the lifting and lowering of the door leaf, achieving the opening and fixation of the door leaf

Perfect system
HERME series



HERME series Hanging door



Technical Parameter

Occupy wall width: 104mm for two tracks/150mm for three tracks

Main thickness of profile: 2.0mm

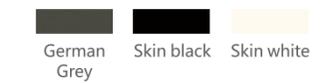
Door Fan material width/thickness: 16/40mm

Opening method: push-pull

Glass configuration: standard 8mm glass

Hardware system: standard circular handle, optional formula shaped handle

Color matching



Applicable space

Kitchen/study room/balcony



New minimalist appearance
Hidden hardware, invisible linkage



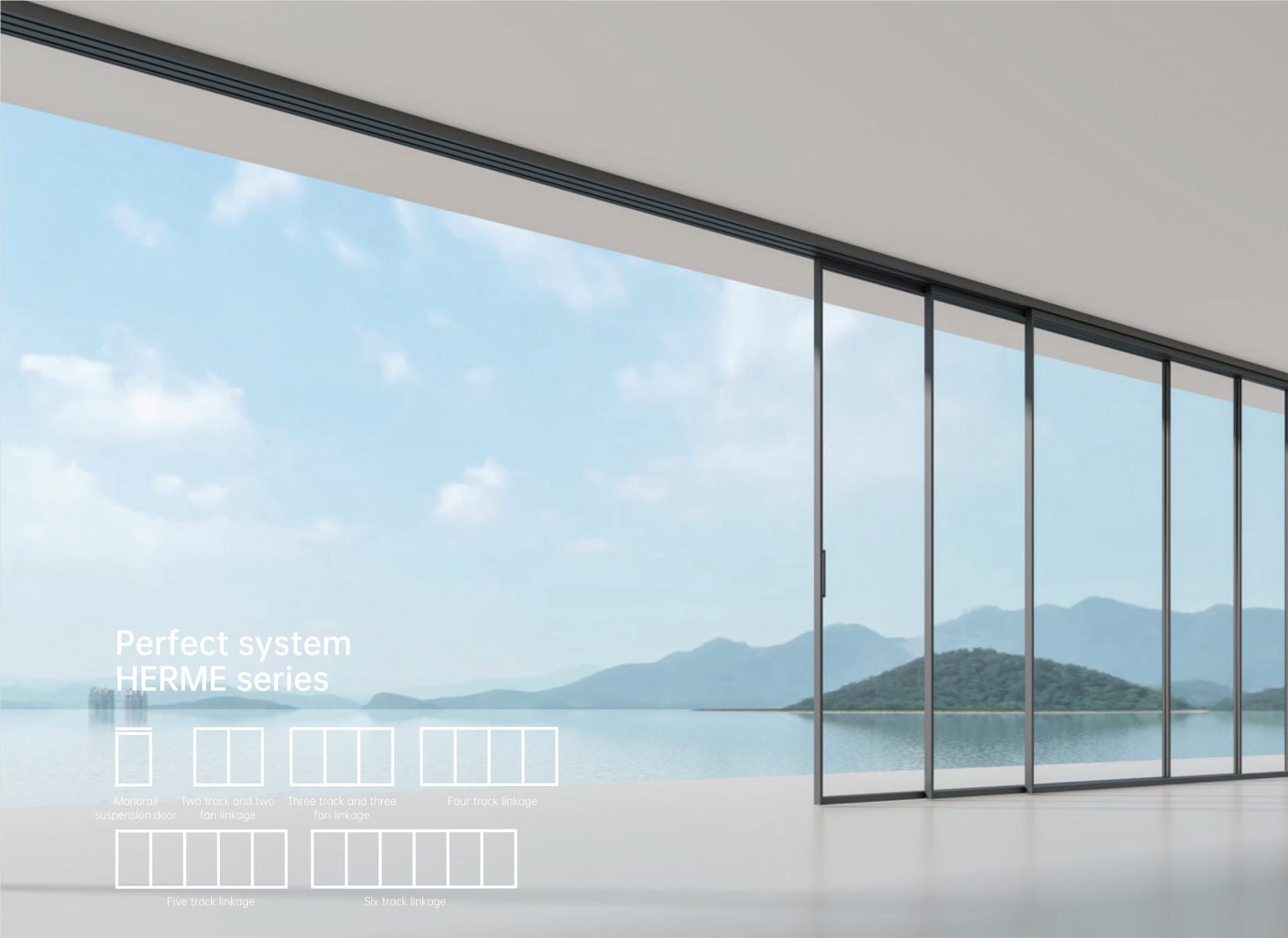
High precision and cutting-edge craftsmanship
Anti sway, smooth and silky



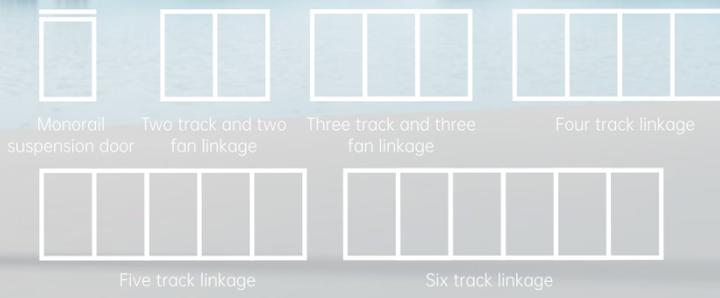
3mm micro seam technology
Ultimate line track, impenetrable sound



Ultra light start application
Bidirectional damping, safety sensation

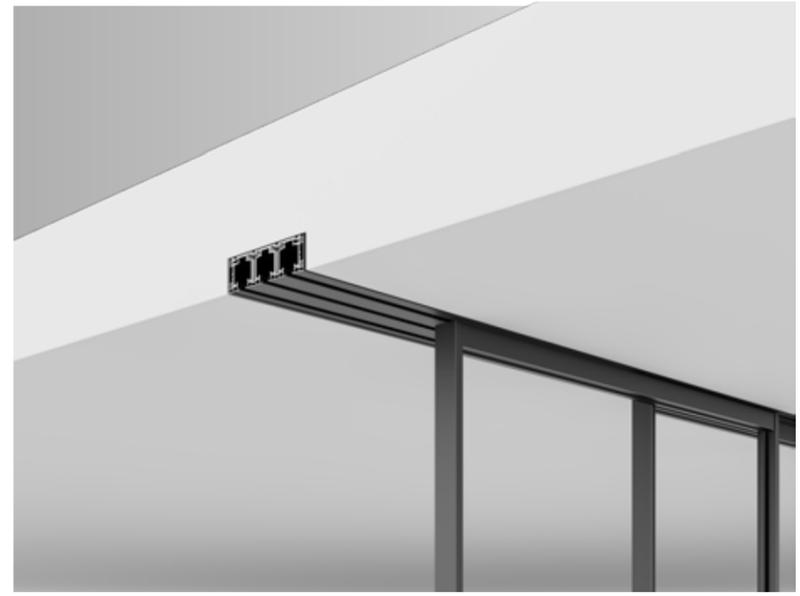


Perfect system HERME series



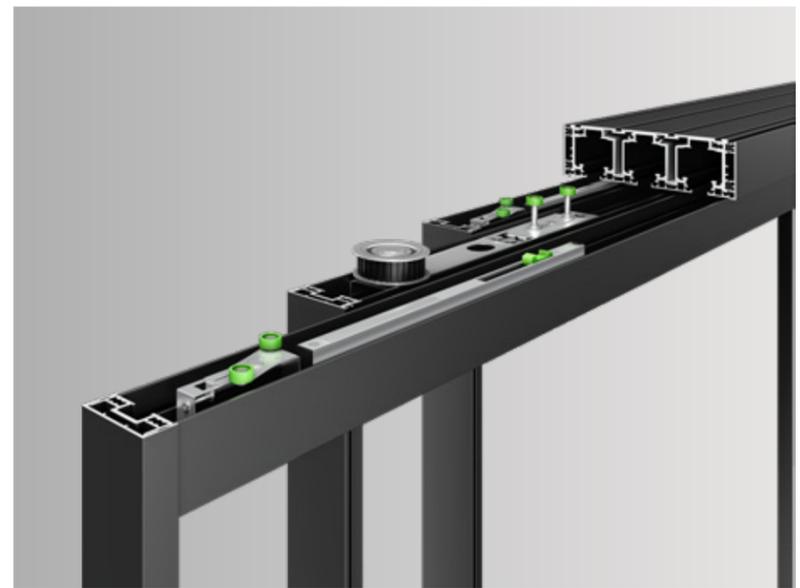
Linear track hidden design

The joints between the bottom of the door body and the ground, as well as the joints between the top of the suspended door body and the track, are extremely small, Sewing effect, overall appearance, no visible upper track, no need for borders on left and right sides, door leafNo gaps, it looks more beautiful.



Bidirectional buffering function system

Equipped with buffering system function, it can provide buffering effect when the door is opened and closed. The buffering system can provide shock absorption and buffering effects when the door is opened and closed, preventing. To prevent hand pinching and effectively protect home safety.



Perfect system MOSES series



MOSES series Side pressure door



Technical Parameter

- Occupy wall width: 114mm
- Main thickness of profile: 1.8mm
- Door Fan material width/thickness: 68/45mm
- Opening method: push-pull
- Glass configuration: standard 5+18A+5 hollow

Color matching

- German Grey
- Deep coffee
- Skin black
- Skin white

Applicable space

Kitchen/study room/balcony

 Rubber strips are installed around the door leaf
Achieve high sealing and more energy-efficient

 18A hollow tempered glass
Noise reduction, quiet and comfortable

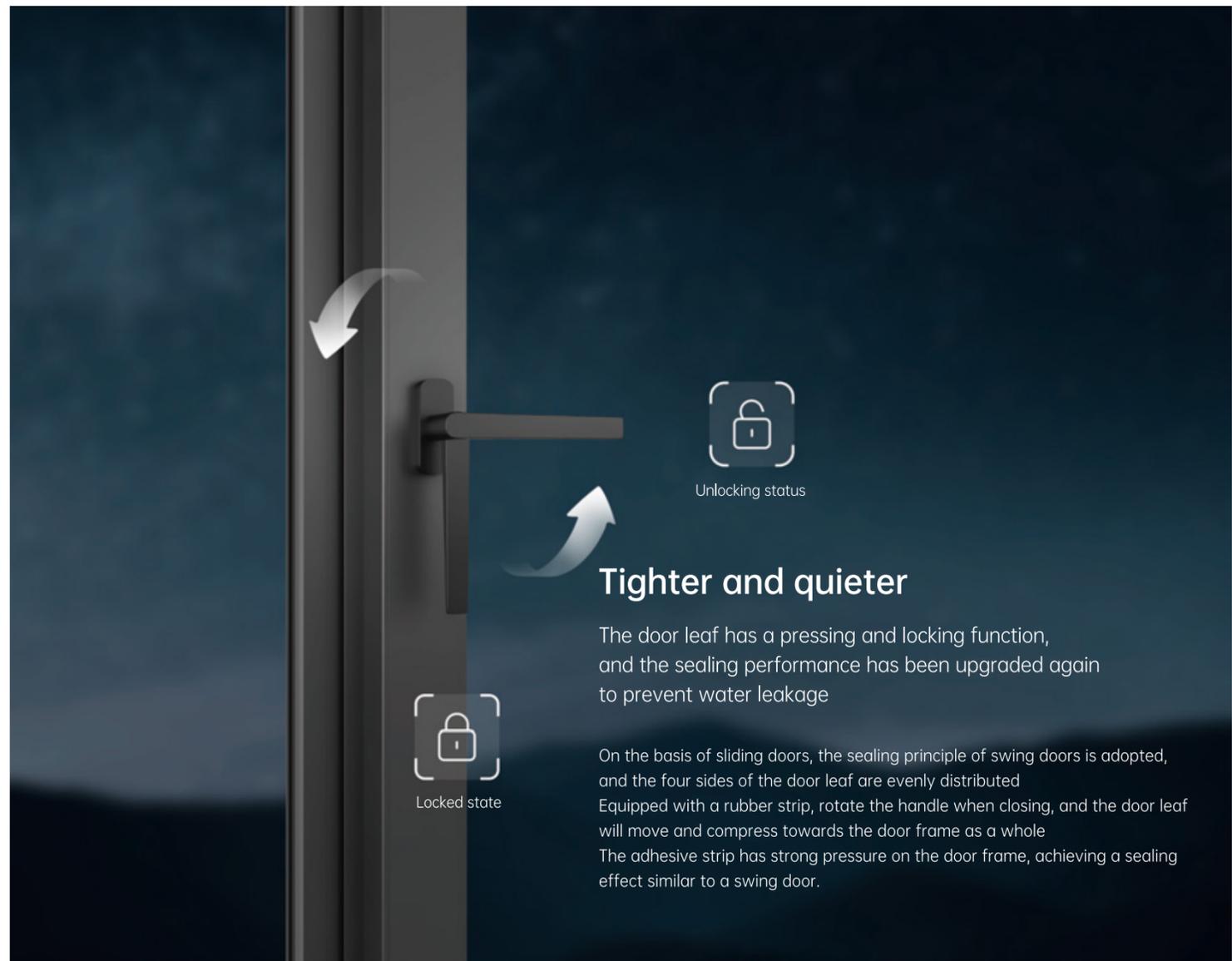
 Personalized customization
Got your diverse living needs



Perfect system
MOSES series



Monorail suspension door Two track and two fan linkage Three track and three fan linkage Four track linkage



Unlocking status

Tighter and quieter

The door leaf has a pressing and locking function, and the sealing performance has been upgraded again to prevent water leakage



Locked state

On the basis of sliding doors, the sealing principle of swing doors is adopted, and the four sides of the door leaf are evenly distributed. Equipped with a rubber strip, rotate the handle when closing, and the door leaf will move and compress towards the door frame as a whole. The adhesive strip has strong pressure on the door frame, achieving a sealing effect similar to a swing door.



Swing door series

Swing opening door

Put on this mysterious veil
Injecting a sense of transparency and spirituality
through the shadows

Standardizing the
Art of World Life



Extremely narrow
system swing door



Micro narrow system
swing door



Wide edge system
swing door



Extremely narrow system
BOUCHERON series

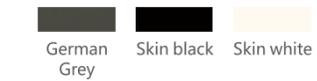
BOUCHERON series Swing opening door



Technical Parameter

Main thickness of profile: 2.5mm
 Fan material width/thickness: 16/33mm
 Opening method: Horizontal opening
 Glass configuration: standard 8mm glass
 Hardware system: standard AZ001 lock, using new hinges

Color matching



Applicable space

Kitchen/Bathroom/Functional Room

 16mm narrow bezel with beveled edge design
 Reaching a visual representation of 12mm on
 the frame surface

 2.5mm thick high-precision profile
 Durable and impact resistant,
 durable and long-lasting

 Anti collision sealant strip
 Silent opening and closing, moisture-proof
 and moisture resistant

 45 ° angle corner splicing process
 Smooth and seamless splicing
 with tight seams

Breaking the shackles of space

Reconstructing the Art Form of Home Life

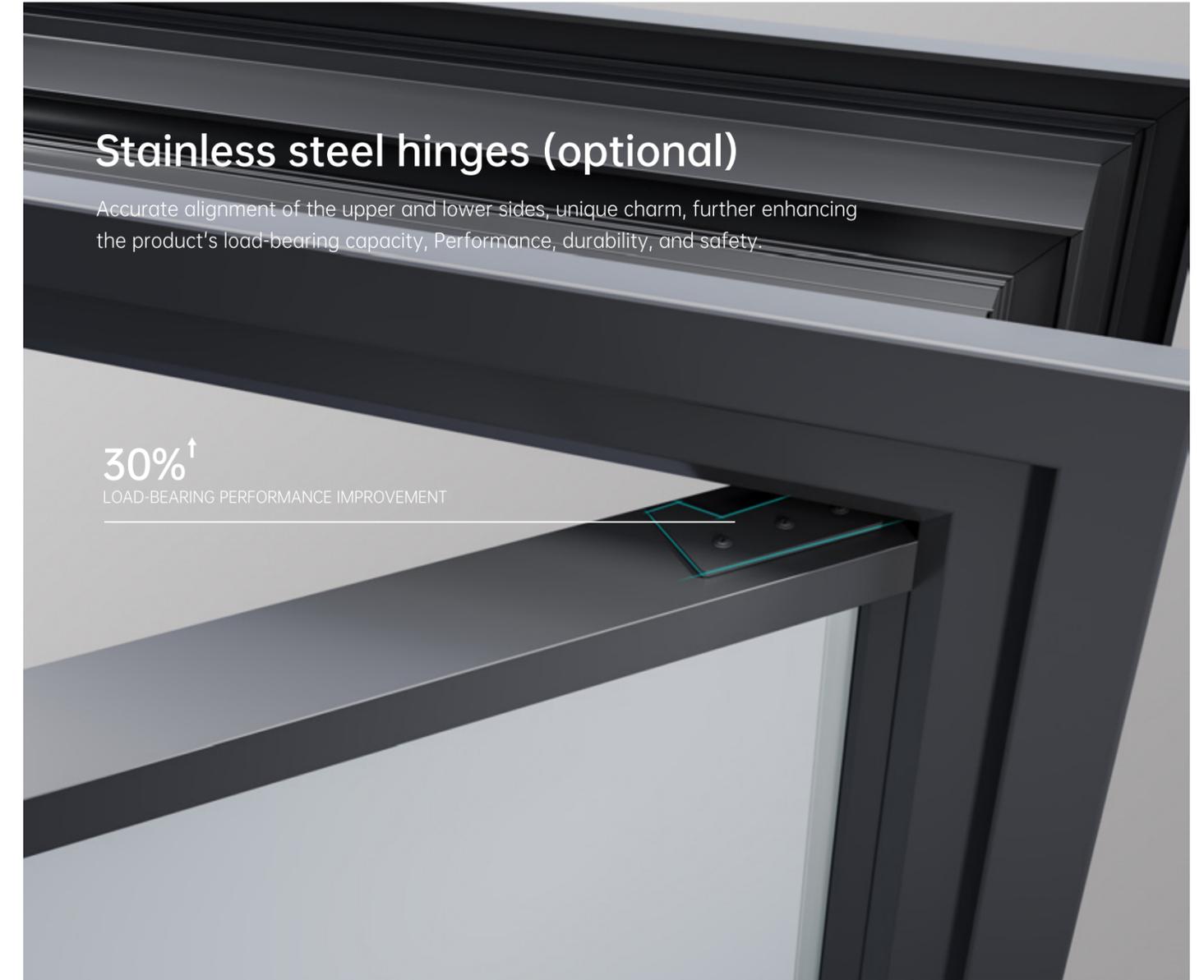


Stainless steel hinges (optional)

Accurate alignment of the upper and lower sides, unique charm, further enhancing the product's load-bearing capacity, Performance, durability, and safety.

30%[†]

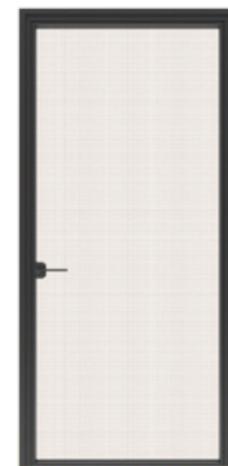
LOAD-BEARING PERFORMANCE IMPROVEMENT





Extremely narrow system
BONRICH series

BOUCHERON series Swing opening door



Technical Parameter

Main thickness of profile: 2.3mm

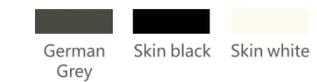
Fan material width/thickness: 16/45mm

Opening method: Horizontal opening

Glass configuration: Standard 8mm glass can be used for 4+wire (adhesive)+4 tempered glass

Hardware system: standard ZS01 handle, Ling shaped hinge

Color matching



Applicable space

Kitchen/Bathroom/Functional Room

 16mm extremely narrow border
Simple yet extraordinary, with a wide field of view

 2.3mm thickness profile
Durable and sturdy, safe and durable

 45° angle corner splicing process
Smooth and seamless splicing with tight seams

 Simplified one line shape
Minimalist design, smooth opening and closing

Taking the heart as the boat, breaking through the waves of space

A New Art Chapter in Interpreting Space



45 ° angle corner splicing process

Smooth and seamless splicing with tight seams

45 °angle corner splicing process with precise cutting of material beveled edges, achieving almost seamless perfect integration both visually and tactilely



Extremely narrow system CLEVER series



CLEVER series Swing opening door



Technical Parameter

Main thickness of profile: 1.3mm

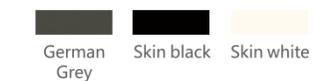
Fan material width/thickness: 42/45mm

Opening method: Horizontal opening

Glass configuration: Glass configuration: standard 4+18A+4 insulated tempered glass

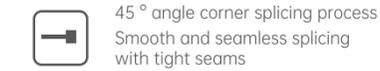
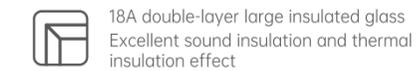
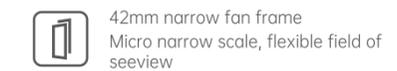
Hardware system: S06 lock, Ling shaped hinge

Color matching



Applicable space

Kitchen/Bathroom/Functional Room





Reject noise

Lightweight only between opening and closing

Exquisite handle lock design



Beautiful and
stable



Exquisite and
durable



Comfortable
and convenient

Durable material, unique internal structure, excellent durability and silent performance, showcasing high-end products, The perfect fusion of quality and craftsmanship.



Wide edge system MYOUR series



MYOUR series Passage door



Technical Parameter

Occupy wall width: 87mm
Main thickness of profile: 1.8mm
Fan material width/thickness: 95/87mm
Opening method: Horizontal opening
Glass configuration: standard 6+27A+6 hollow, optional 8+23A+8 hollow
Hardware system: integrated base handle

Color matching

German Grey Deep coffee

Applicable space

Passage/Kitchen/Bathroom/Function Room

 45° angle corner splicing process
Smooth and seamless splicing with tight seams

 1.8mm wall thickness profile
Durable and sturdy, safe and durable



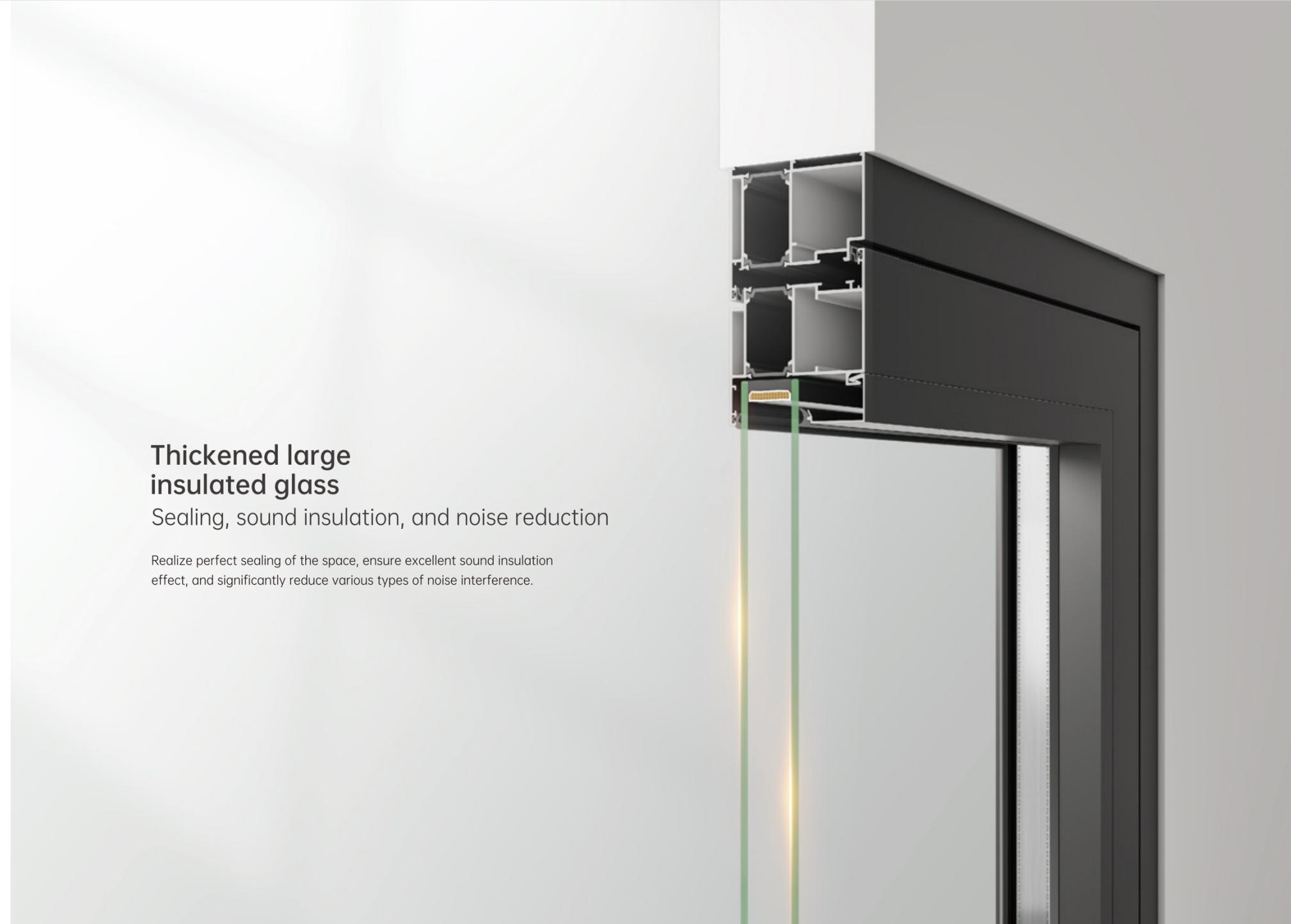
Anti collision sealant strip

More soundproof, durable, and tight

Effectively resisting the catalytic effect of ozone, UV radiation, and rain water corrosion resistance, To ensures the original softness of the rubber strip.

25%[†]

Durability Performance Increased



Thickened large insulated glass

Sealing, sound insulation, and noise reduction

Realize perfect sealing of the space, ensure excellent sound insulation effect, and significantly reduce various types of noise interference.

Wide edge system
YUHE series



YUHE series Passage door



Technical Parameter

Occupy wall width without yarn/with yarn: 167/211mm

Main thickness of profile: 2.6mm

Fan material width/thickness: 123/87mm

Opening method: Horizontal opening

Glass configuration: Standard 5+18A+5+18A+5 insulated tempered glass

Hardware system: Fully automatic video lock intelligent lock (model: B-09)

Color matching

German Grey Deep coffee

Applicable space

Passage/Courtyard

 Double 18A large hollow tempered glass
Excellent sound insulation and thermal insulation effect

 2.6mm wall thickness profile
Durable and sturdy, safe and durable

Essentialism

Pure and natural environment

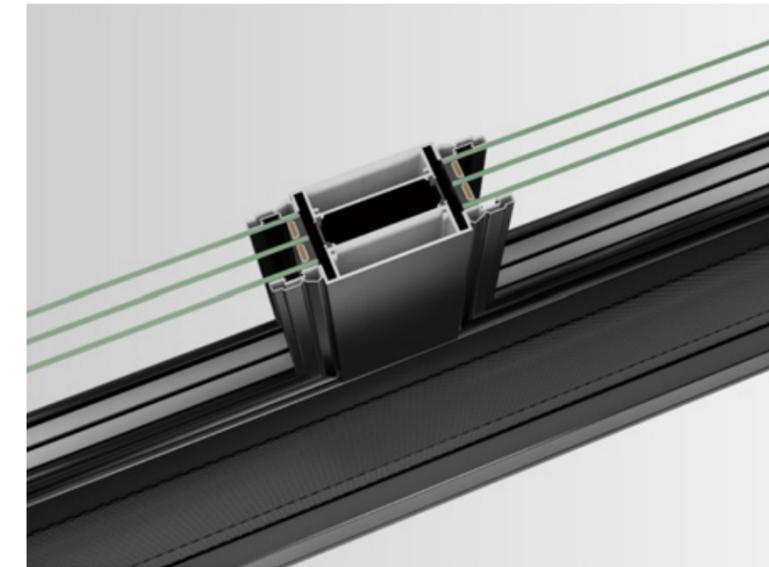
Everything is beautiful from here on



The main wall thickness of aluminum alloy profiles reaches 2.6

High strength, thick and sturdy

With extraordinary strength, it is thick and solid, as solid as a rock. It can stand tall, as strong as steel, without the baptism of wind and rain or the impact of external forces. It silently tells the unshakable posture of being as stable as Mountain, showing extraordinary durability and impeccable reliability.

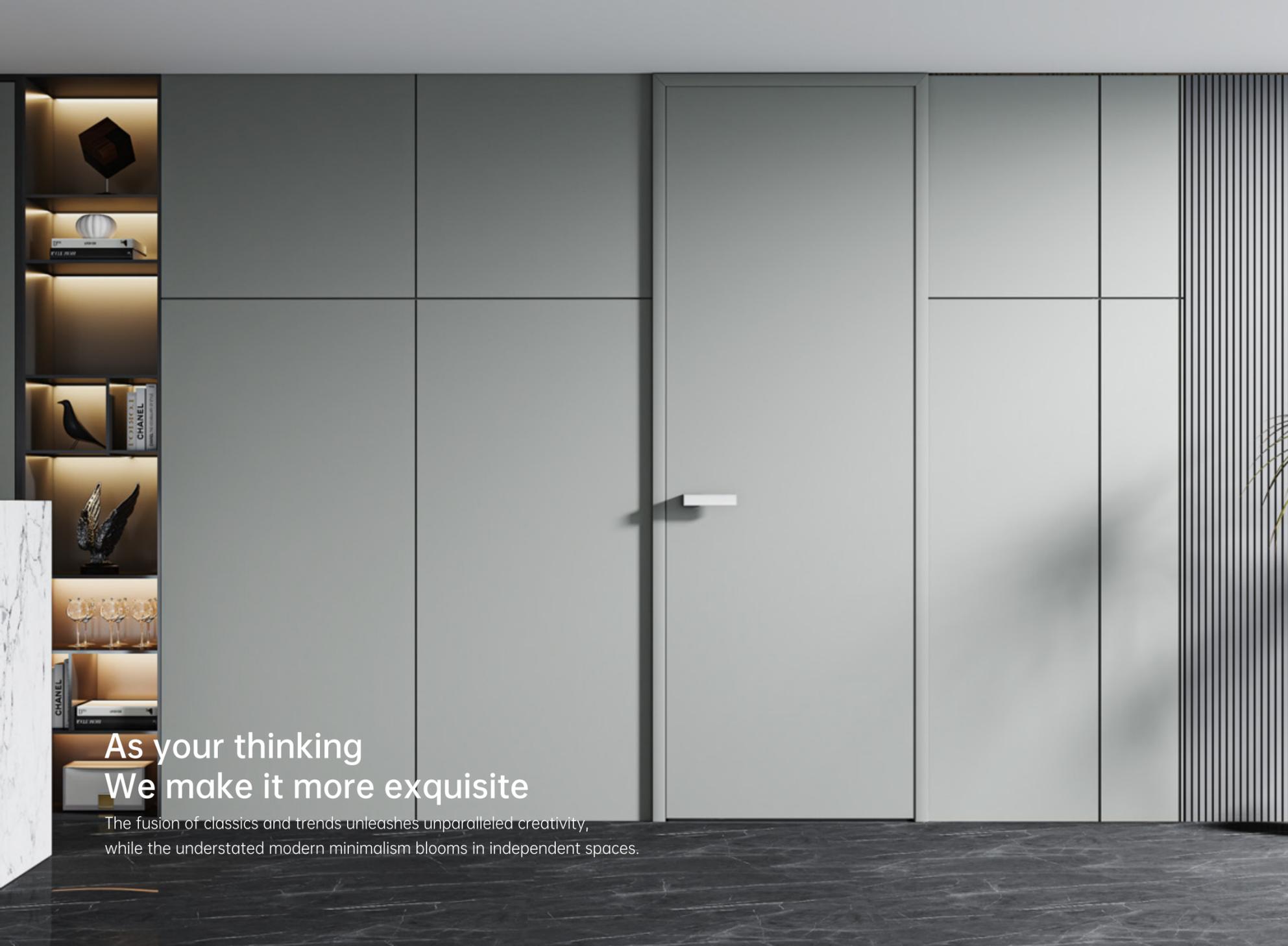


Hidden load-bearing hinge

Highly sophisticated details

At the moment of the switch, it operates quietly and silently, like a secret language isolated from the world. It is so light that it never triggers any ripples of sound waves, nor leaves any traces of disturbance in the air. Only the smooth and peaceful rhythm remains, perfectly interpreting the delicacy and elegance of the silent realm.





As your thinking We make it more exquisite

The fusion of classics and trends unleashes unparalleled creativity,
while the understated modern minimalism blooms in independent spaces.



45 ° splicing narrow edged aluminum wood frame

We actively practice the environmental protection concept of "replacing wood with aluminum", and the aluminum materials we use give our products excellent resistance to bumps and impacts. At the same time, their excellent waterproof, moisture-proof, and mold resistant properties ensure the long-term durability and environmental adaptability of our products.



Independently developed easy to assemble hinges

By combining excellent materials and craftsmanship, we are committed to providing strong support for easy to install projects, efficiently promoting their successful implementation, and achieving a dual upgrade of quality and convenience.

ALUMINUM WOODEN DOOR



VAJRA BARBERA series Swing opening door



Technical Parameter

Opening method: Horizontal opening
Glass configuration: Glass configuration 5mm tempered glass
Hardware system: Hardware system: Lock T0109YQ

Color matching

German Grey Skin black Skin white Black Walnut

Applicable space

Kitchen/Bathroom/Functional Room

45° splicing narrow edge aluminum door frame
Super durable and weather resistant

Independently developed easy to assemble hinge
Installation structure, easy and time-saving

Aluminum honeycomb combined with 8mm decorative panel
Internal and external both stronger, high strength

Minimalist magnetic silent lock
Same color as the door frame, with a premium texture

Only through your personal experience
then can I have a strong feeling

Environmental protection/quality/health/worry free



Minimalist magnetic silent lock

The color of the door handle cover plate and the door leaf are seamlessly integrated, and environmentally friendly water-based paint coating is carefully applied, Give it an unparalleled sense of visual unity and luxury, showcasing a high-end style.

System Door Handle Selection Table



Swing opening door

Series	handle (swing open lock)
BONRICH	ZS01、A4579
BOUCHERON	001
CLEVER	S06
VAJRA BARBERA	Customized magnetic silent lock

Sliding door

Series	Standard	Optional		
DAWN	"—"Bow Handle	/	/	/
BONRICH	Double hook handle lock	Simple handle lock	Circular handle lock	/
CLEVER	"—"shape Lock	Type I handle	E1 handle	E2 handle
BORKING-T	Double sided I-shaped lock	U2 large handle	lifting system	/

Sliding door/hanging door lock Handle style



Double hook handle Black/Gold



16 fake face handle lock black



Ka01 handle lock black



Double hook lock black/gold



E1-300 BMW Gold/Black/Silver



E2-400 BMW Gold/Silver



O-shaped handle (450MM) Black/Silver



I1 handle (300mm) black/silver



Enhance the silver handle



"—"shape lock black/silver



"—"shape Lock silver/gold



"—"shape Lock silver/gold



I2 handle (430mm) black/silver



Dawn"—shape Lock Black



"—"shape Lock Black/gold/silver



"—"shape lock BMW gold/silver

Swing door lock
Handle style



K03swing lock



S02swing lock



S06swing lock



K08swing lock



ZS01swing lock



001swing lock



Selected styles of system door glass



B-21106



B-21065



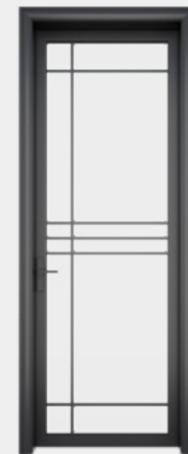
B-21133



B-21146



B-21050



F-21018



B-21097



F-21044



F-21188



B-21193



F-21145



B-21142



B-21150



B-21177



B-21108



B-21009 gray glass



B-21124



B-21130



B-21128



B-21135



B-21131



F-21044

Selected styles of system door glass



B-21124



B-21148



F-21190



B-21132



B-21185



B-21130



B-21123



B-21191



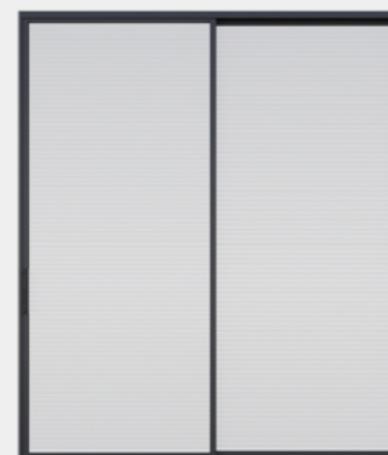
F-21044



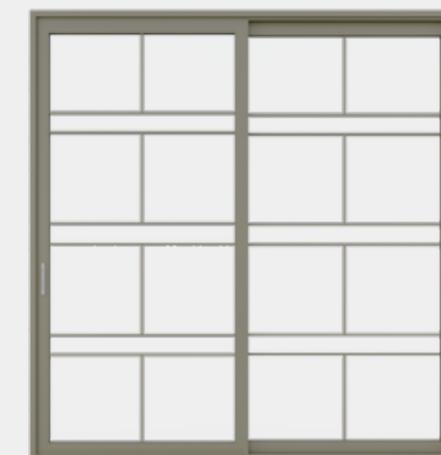
F-21044



B-21105



B-21108



B-21027



B-21026



With trendy and personalized colors
Awakening Different Beauties at Home Spaces

skin white

skin black

Sparkling silver sand gray

Deep coffee

German Grey

Silver Coffee

Yellow sandalwood color

Black Walnut

Refuse to be uniform

The color of space envelops emotions, and each color contains people's emotions and attitudes.



**FREE CHOICE OF
MULTI-COLOR SERIES**

Home New Favorite

Treasure colors, and ultra-high cost performance limited colors



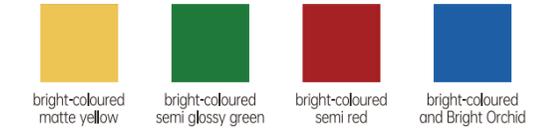
Natural texture

Exquisitely carved with wood grain, telling the vivid and elegant atmosphere of time in the space



Full of vitality

Vivid and bright, the ultimate comparison of colors to the natural environment creates an ultimate fun space



Luxury and profound

Profound and sparkling, the natural flowing color dynamics showcase its sharpness, embellishing a unique, classic, and luxurious space



Gentle and elegant

Popular gentle colors present delicate texture details like skin, conveying a warmer and softer visual aesthetic

