



STEINHAUS

ARCHITECTURAL PRODUCTS

COMPANY

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A MESSAGE FROM THE STEINHAUS GROUP

TO OUR VALUED PARTNERS AND CLIENTS,

At Steinhaus, we believe exceptional spaces begin with exceptional products. Doors and windows are more than architectural elements—they shape how we experience light, space, and the world around us. They influence the character of a home, the performance of a building, and the way people live within it.

Our commitment is to deliver premium architectural doors and windows that unite timeless design, superior craftsmanship, and uncompromising performance. Every product we create is engineered with precision and built with the finest materials to ensure enduring beauty, security, and comfort.

Our success reflects the trust you place in us. That is why we approach every project as a partnership—listening closely, collaborating openly, and delivering with consistency and care. From concept through completion and long after installation, our team is dedicated to providing the highest level of service and support.

Thank you for choosing Steinhaus as your partner in building extraordinary spaces. We remain focused on earning your trust every day through our people, our products, and our promise to always put your vision first.

With appreciation,
THE STEINHAUS GROUP

78

SERIES THERMAL BREAK
ALUMINUM
FOLDING DOOR

Combining the easthetic appeal with a high performance, our folding doors are designed to improve your view.



PRODUCT PERFORMANCE



SIX LOCK POINT
Safety



WATERPROOF
700 pa | 6 degree



AIR TIGHTNESS
1.2 m³/(m.h) | 8 degree



SOUND INSULATION
35 dB | 4 degree



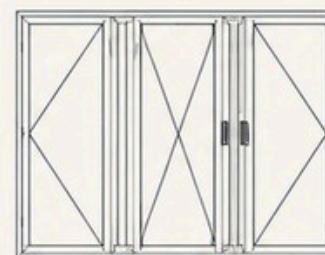
THERMAL INSULATION
2.0 w/(m²·K) | 6 degree



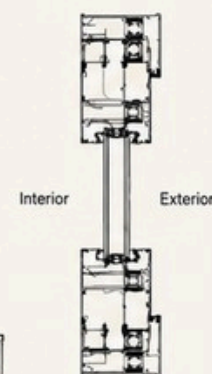
WIND PRESSURE RESISTANCE
5 kpa | 9 degree

DRAWING SECTION

Profile Thickness: 1.4mm
Frame Width: 72.3mm



Interior



Interior

Exterior



Exterior

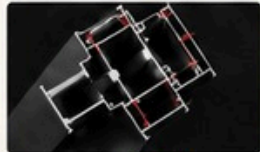
78

SERIES THERMAL BREAK ALUMINUM FOLDING DOOR

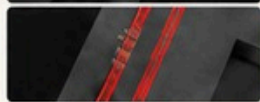
PRODUCT HIGHLIGHTS



The super-vented frame for better wind & water performance and safety.



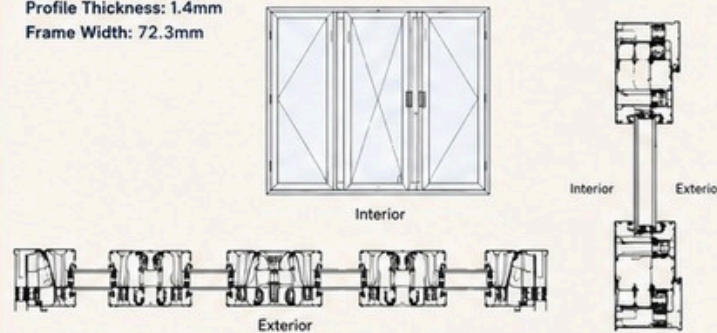
Strengthen the corner pillar design to improve the torsional strength of the frame and sash to maximize the protection and assurance and safety.



Anti-collision hard design.

DRAWING SECTION

Profile Thickness: 1.4mm
Frame Width: 72.3mm



HARDWARE OPTIONS

The roller and lock options feature multiple configurations for smooth operation.



Top Roller



Bottom roller 2+1



Bottom roller 2+2

HANDLE OPTIONS

Customized handle solutions to meet your preference and project needs for door in interior and exterior.



HINGE DETAIL

Hidden damping hinge (Buffer) 304 S.S. material, corrosion resistant and durable; cable assembled for higher load capacity; individual quick install and convenient.



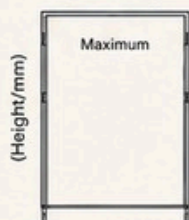
AVAILABLE SIZE

500~800
(Width/mm)

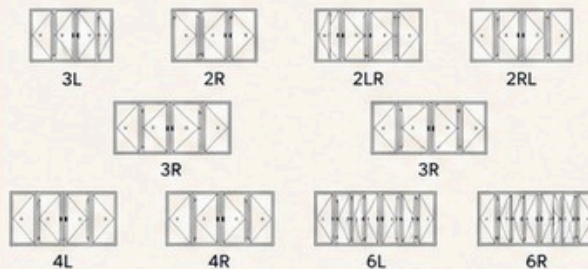
1000~2500
(Height/mm)

Height

Maximum
(Custom)



CUSTOM STYLES / OPENING CONFIGURATIONS



WATERPROOF
350 Pa | 4°

AIR TIGHTNESS
2.0 m³/(m.h) | 7°

SOUND INSULATION
35 dB | 5°

WATERPROOF
350 Pa | 4°



80 SERIES BIFOLD SYSTEMS

OPEN SPACES. ENDLESS POSSIBILITIES.



PRODUCT PERFORMANCE

 **WATERPROOF**
350 Pa | 4°

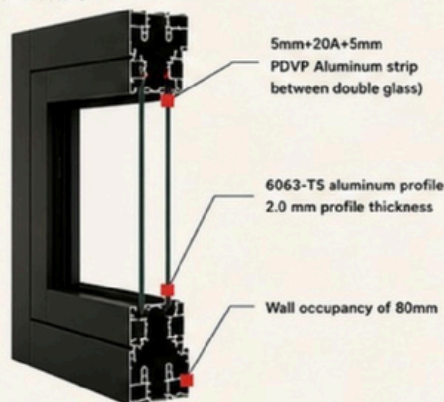
 **AIR TIGHTNESS**
2.0 m³/(m.h) | 7°

 **SOUND INSULATION**
35 dB | 5°

 **WATERPROOF**
350 Pa | 4°

80 SERIES SAMPLE

corner in details



DESIGNED FOR MODERN LIVING



PRODUCT FEATURES

**1 GOOD DOORS & WINDOWS
MUST USE GOOD ACCESSORIES.**

The transmission box, handle, hinge and locking system are all made of American brand CMECH, the sealing rubber strip is EPDM compound foam sealing rubber strip, and the heat insulation strip is PA66 nylon heat insulation strip.



**2 STAINLESS STEEL BEARING
ROLLER ANTI-ROCKING
TOP ROLLER**

The bottom sliding system has a bearing capacity of up to 400KG, and even when the door leaf is large, the sliding direction can be smoothly slid, stable and noise-free;



3 CMECH HIDDEN HINGE

1. When the door leaf is closed the hinges are fully hidden.
2. Built-in adjustment function to solve the installation defects of folding door sagging.



4 OPENING MODE

No two homes are alike, each possesses its own unique character. Why should your doors be any different? Our bespoke folding doors are crafted to perfectly complement your individual style and needs.



PRODUCT STANDARD OPTIONAL COLORS



CUSTOMIZABLE

CUSTOMIZED AND DESIGN WINDOW & DOORS



OPENING PANEL (WIDTH: 500-850mm / HEIGHT: 1900-3800mm)

80 SERIES BIFOLD SYSTEMS

SYSTEM HIGHLIGHTS

 SLIM ALUMINUM PROFILES Sleek sightlines for a modern aesthetic	 WIDE OPENING CAPABILITY Maximize clear openings and natural light	 SMOOTH OPERATION Engineered hardware for effortless use	 INDOOR-OUTDOOR LIVING Seamless transitions that expand the way you live	 PREMIUM GLAZING High-performance glass for comfort and efficiency
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OPEN SPACES. ENDLESS POSSIBILITIES.

PROJECT GALLERY



DESIGN DETAILS



SLIM FRAME PROFILE

Strong, minimalist design for clean sightlines



LOW THRESHOLD

Flush transition for seamless indoor-outdoor flow



PREMIUM HARDWARE

Corrosion-resistant components for long-lasting performance



WATERPROOF
350 Pa | 4°

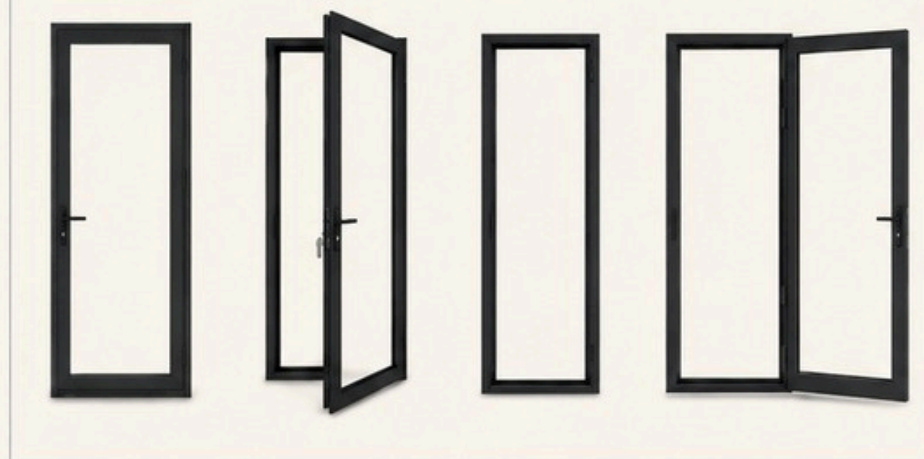
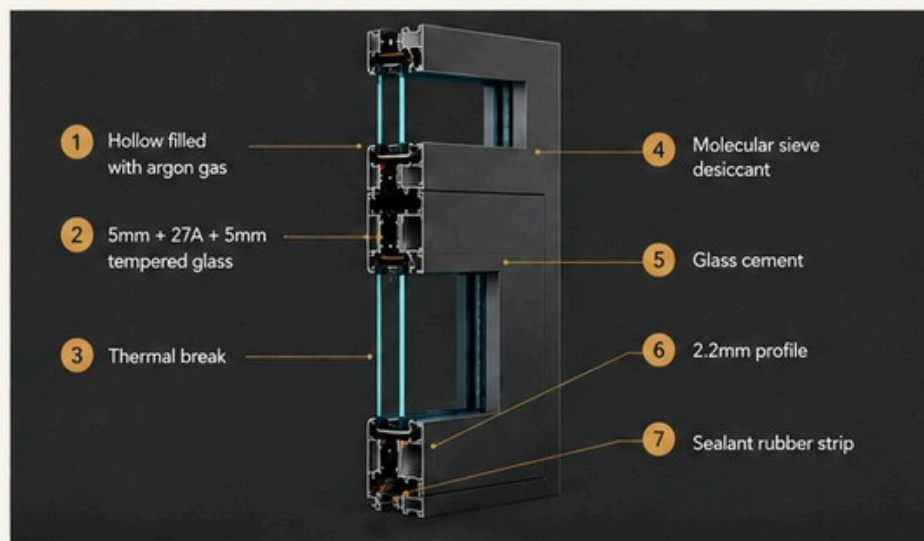


AIR TIGHTNESS
2.0 m³/(m·h) | 7°



SOUND INSULATION
35 dB | 5°

P103 THERMAL BREAK CASEMENT DOOR



HOPO BRAND HANDLE SECURITY LOCK

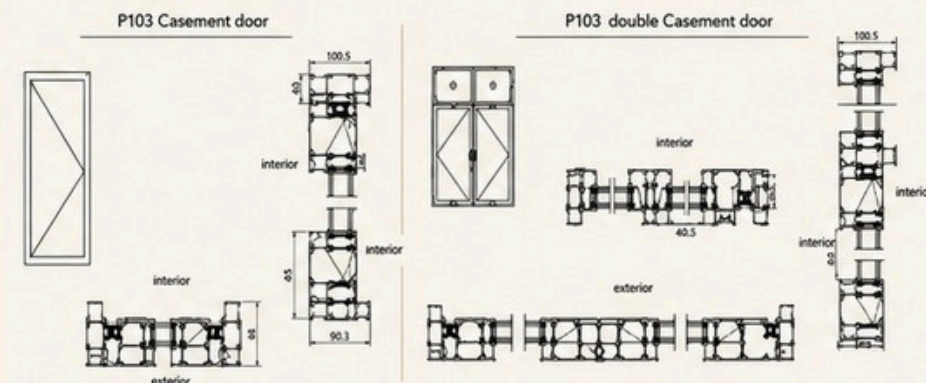


HOPO BRAND HINGE

SS 304 3.0mm Thickness
Strong Hinge,
Sturdy and Durable



ASSEMBLY DRAWING



CUSTOM DOORS

DESIGNED FOR ARCHITECTURAL EXCELLENCE



STEINHAUS
ARCHITECTURAL PRODUCTS

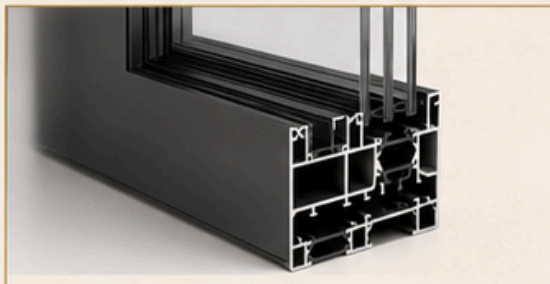
SWING DOOR SERIES



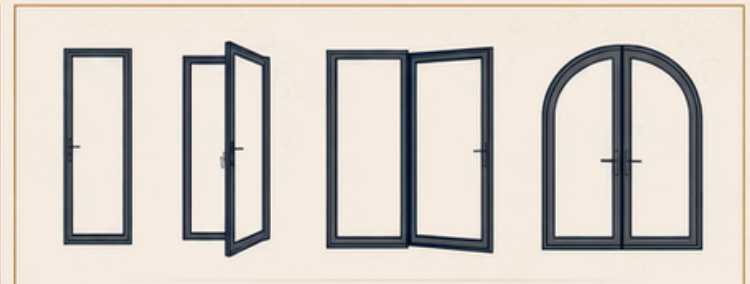
SINGLE



DOUBLE



THERMALLY BROKEN ALUMII



CUSTOM CONFIGURATIONS

PIVOT DOOR

— OPEN SPACES. ENDLESS POSSIBILITIES. —



PRODUCT PERFORMANCE



WATERPROOF
350 Pa | 4°



AIR TIGHTNESS
2.0 m²/(m.h) | 7°



SOUND INSULATION
35 dB | 5°



WATERPROOF
350 Pa | 4°

DOUBLE TEMPERED GLASS WITH ARGON GAS 8mm + 21A + 8mm



VS



PVDF Aluminum Strip
Between Double Glass

Ordinary Aluminum Strip
Between Double Glass

SCENE GRAPH PROJECTS



SCENE GRAPH PROJECTS



PRODUCT PERFORMANCE



WATERPROOF
350 Pa | 4°



AIR TIGHTNESS
2.0 m³/(m.h) | 7°



SOUND INSULATION
35 dB | 5°



WATERPROOF
350 Pa | 4°

PREMIUM DOORS

FOR EVERY SPACE

MOLDED DOORS



2-PANEL
MOLDED



5-PANEL
MOLDED SHAKER



6-PANEL
MOLDED



3-PANEL
MOLDED SHAKER



SHAKER DOORS



1 PANEL



2 PANEL



3 PANEL



EV WALNUT
5 PANEL

4 PANEL



OAK 3-PANEL

GLASS DOORS



WHITE PRIMED
1-LITE CLEAR GLASS



WHITE PRIMED
9-LITE CLEAR GLASS



WHITE PRIMED
VENTI GLASS DOOR

More and more people are using these modern glass doors to allow the lights into their room. Steinhilber Windows Co. stocked glass, clear glass, and all glass in any size, and every houses.

FLUSH DOORS



WHITE PRIMED



WHITE PRIMED



WHITE PRIMED



EV WALNUT FLUSH
DOOR WITH METAL TRIMS



GREY OAK 5-PANEL
FLUSH DOOR

BI-FOLD DOORS



WHITE PRIMED
1-PANEL MOLDED



WHITE PRIMED
2-PANEL MOLDED



WHITE PRIMED
3-PANEL SHAKER



WHITE PRIMED
5-PANEL SHAKER

BARN DOORS



SOLID PINE WOOD
X-BRACE DOOR



MOLDED K-TYPE
BARN DOOR

K.S. Building Supply gives customer the doors with all accessory



4, 6, 8, 10FT MOUNTED
BARN DOOR HARDWARE



5.5, 5.0, 10FT MOUNTED
BARN DOOR HARDWARE

EXTERIOR DOOR



3-LITE CRAFTSMAN
FIBERGLASS



1-LITE PINE GLASS

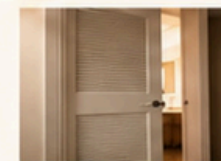


5-LITE NARROW
FIBER GLASS

LOUVER DOORS



LOUVER CLOSET DOOR



LOUVER BATHROOM DOOR



LOUVER SWING DOOR

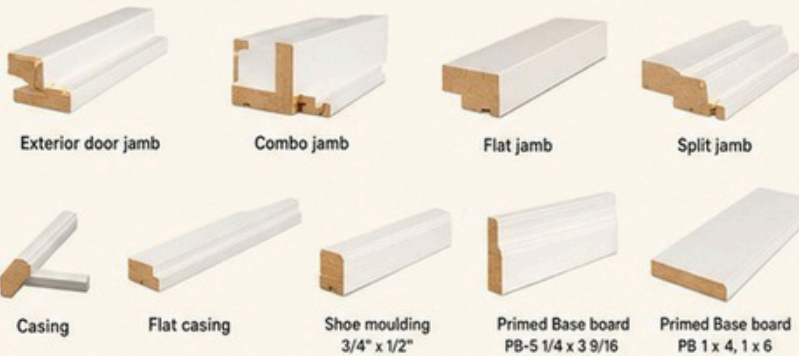


PRE-HUNG LOUVER
CLOSET DOORS

PREMIUM DOORS

FOR EVERY SPACE

JAMB & CASING



HARDWARE



PACKING



Knock down



Pre - hung

SWING DOOR OPENING

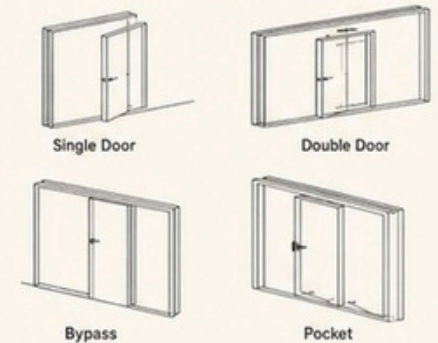
SINGLE DOORS



DOUBLE DOORS



DOOR FUNCTION





STEINHAUS

ARCHITECTURAL PRODUCTS

PASS-THROUGH WINDOWS

SH-100 SERIES PROFILE PLATFORM

FOLD-UP OPERATING SEQUENCE



CLOSED

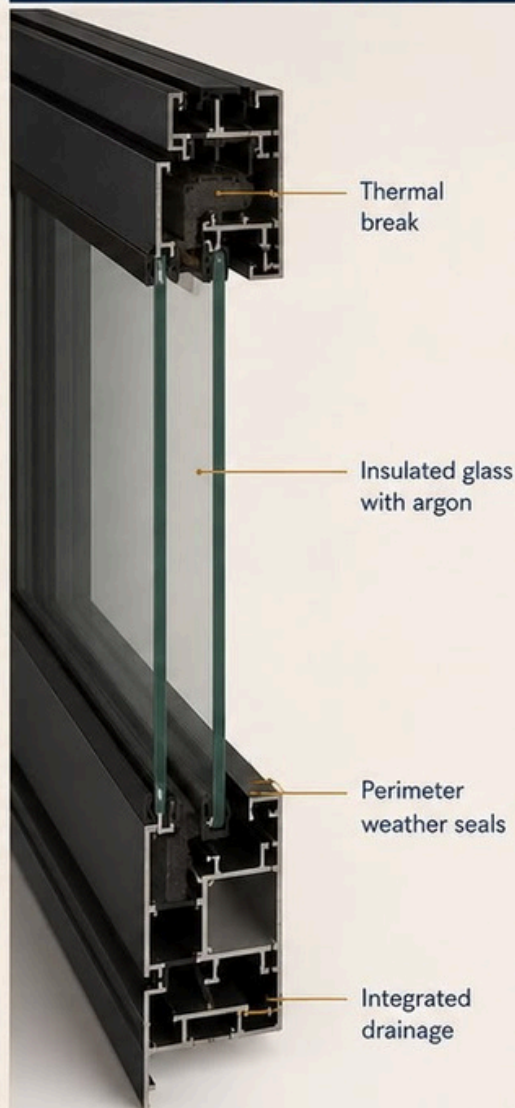


OPENING



FULLY OPEN

SH-100 CONSTRUCTION



TECHNICAL SPECIFICATIONS

Profile System	Thermally broken aluminum
Glazing	5 mm + 27A + 5 mm insulated glass with argon
Water Resistance	700 Pa
Air Tightness	1.2 m ³ /(m·h)
Sound Insulation	35 dB
Thermal Insulation	2.0 W/(m ² ·K)
Wind Pressure Resistance	5 kPa

PROFILE & QUALITY DETAILS

- ✓ Flush frame construction
- ✓ Oversized insulated glazing
- ✓ Precision corner assembly
- ✓ Weather-resistant perimeter seals
- ✓ Premium rollers, hinges and operating hardware
- ✓ Optional integrated flyscreen
- ✓ Custom sizes, colors and opening configurations

Performance values shown are based on the SH-100 profile system. Completed-unit performance may vary by size, glazing and configuration.



STEINHAUS
ARCHITECTURAL PRODUCTS

PASS-THROUGH WINDOWS

FIVE DISTINCT OPENING CONFIGURATIONS



HORIZONTAL FOLDING SLIDER



FOLD-UP • WITH CASING



FOLD-UP • COUNTER DEPTH



HORIZONTAL SLIDER



CANOPY STYLE

HIGH-END HARD ROLLING SHUTTER DOOR SERIES



DOOR
THICKNESS

20mm



THICKNESS

20mm



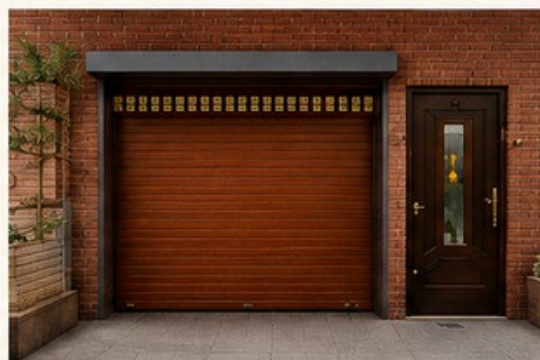
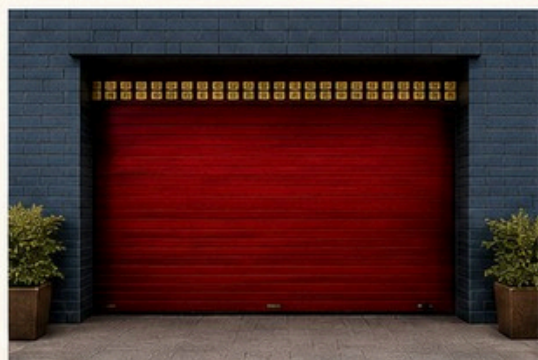
MATERIAL
THICKNESS

1.0mm

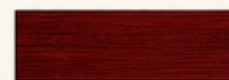


ALUMINUM
THICKNESS

1.0mm



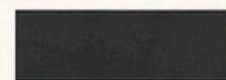
COLOR CONFIGURATION



RED SANDALWOOD



GOLDEN OAK



DARK GRAY



COFFEE



IVORY WHITE



BLACK OAK GRAIN



WATERPROOF

350 Pa | 4°



AIR TIGHTNESS

2.0 m³/(m.h) | 7°



SOUND INSULATION

35 dB | 5°



WATERPROOF

350 Pa | 4°



GOOD DOORS & WINDOWS
MUST USE GOOD ACCESSORIES



STAINLESS STEEL BEARING
ROLLER ANTI-ROCKING
TOP ROLLER



CHICKEN HIDDEN HINGE

OPENING MODE



3+0



3+1



3+0



3+3



7+0



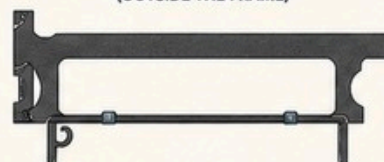
5+3

INSTALLATION OPENING (MEASURING METHOD)

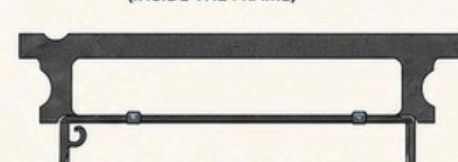


INSTALLATION METHOD (INSIDE / OUTSIDE)

● OUTSIDE MOUNTING
(OUTSIDE THE FRAME)



● INSIDE MOUNTING
(INSIDE THE FRAME)



80 SERIES QUICK RECAP



PLAIN ALUMINUM
GARAGE DOOR



ALUMINUM ALLOY
PERSPECTIVE
GARAGE DOOR



EMBOSSED ALUMINUM
GARAGE DOOR



WOOD GRAIN
GARAGE DOOR



TRIPED ALUMINUM
GARAGE DOOR

COLOR CONFIGURATION (GARAGE DOORS)



TEAK



GOLDEN OAK



DARK GRAY



COFFEE



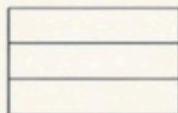
IVORY WHITE



DARK WOOD GRAIN

ALUMINUM ALLOY PERSPECTIVE GARAGE DOOR SERIES

PLAIN ALUMINUM
GARAGE DOOR



ALUMINUM ALLOY
PERSPECTIVE
GARAGE DOOR



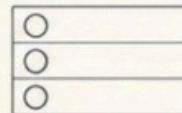
EMBOSSED ALUMINUM
GARAGE DOOR



WOOD GRAIN
GARAGE DOOR



TRIPED ALUMINUM
GARAGE DOOR



PRODUCT PERFORMANCE



WATERPROOF
350 Pa | 4°



AIR TIGHTNESS
2.0 m³/(m.h) | 7°



SOUND INSULATION
35 dB | 5°



WATERPROOF
350 Pa | 4°



DOOR THICKNESS:
40mm



THICKNESS:
40mm



MATERIAL THICKNESS:
2.0mm



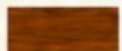
ALUMINUM THICKNESS:
2.0mm



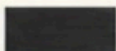
COLOR CONFIGURATION



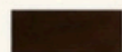
TEAK



GOLDEN OAK



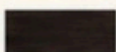
DARK GRAY



COFFEE



IVORY WHITE



DARK WOOD GRAIN



ALUMINUM ALLOY PERSPECTIVE GARAGE DOOR SERIES

1 GOOD DOORS & WINDOWS
MUST USE GOOD ACCESSORIES.

The transmission box, handle, hinge and locking system are all made of American brand CMECH, the sealing rubber strip is EPDM compound foam sealing rubber strip, and the heat insulation strip is PADS nylon heat insulation strip.

2 STAINLESS STEEL BEARING
ROLLER ANTI-ROCKING
TOP ROLLER

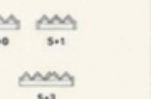
The bottom sliding system has a bearing capacity of up to 400KG, and even when the door leaf is large, the sliding direction can be smoothly slid, stable and noise-free.

3 CMECH HIDDEN HINGE

1. When the door leaf is closed the hinges are fully hidden.
2. Built-in adjustment function to solve the installation defects of folding door sagging.

4 OPENING MODE

No two homes are alike, each possesses its own unique character. Why should your doors be any different? Our bespoke folding doors are crafted to perfectly complement your individual style and needs.



HIGH-END HARD ROLLING SHUTTER DOOR SERIES



DOOR
THICKNESS
20mm



THICKNESS
20mm

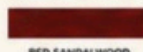


MATERIAL
THICKNESS
1.0mm

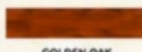


ALUMINUM
THICKNESS
1.0mm

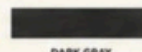
COLOR CONFIGURATION



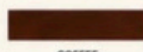
RED SANDALWOOD



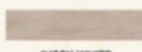
GOLDEN OAK



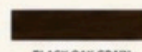
DARK GRAY



COFFEE



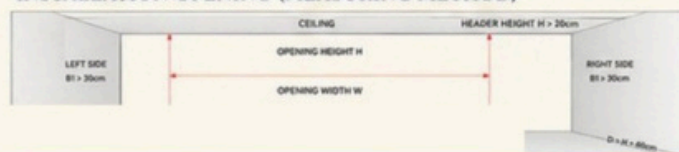
IVORY WHITE



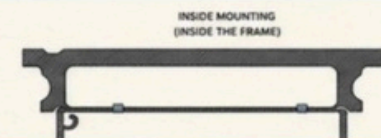
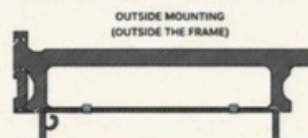
BLACK OAK GRAIN



INSTALLATION OPENING (MEASURING METHOD)



INSTALLATION METHOD (INSIDE / OUTSIDE)





STEINHAUS
ARCHITECTURAL PRODUCTS

E2T SERIES

THERMAL BREAK ALUMINUM SLIDING WINDOW



PRODUCT PERFORMANCE

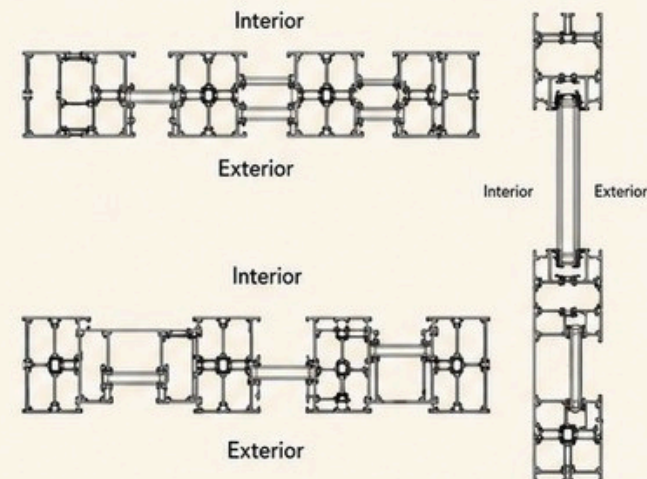
 **4**
Water resistance
450pa

 **6**
Air tightness
 $4.5\text{m}^3/(\text{m}\cdot\text{h})$

 **9**
Wind pressure
resistance
5Kpa

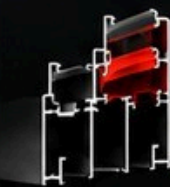
 **3**
Sound insulation
30db

 **5**
Thermal insulation
 $2.5\text{W}/(\text{m}^2\cdot\text{K})$



PRODUCT FEATURES

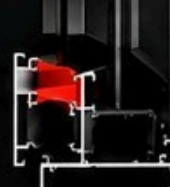
Install anti-theft
adhesive block on rail
More secure and stable



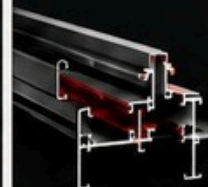
Waterproof and
anti-shedding structure
Incolor waterproof
outdoor full proof



Anti-theft design
for flyscreen



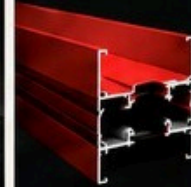
High low track design
lower track drainage



Inter high track outer low track
Waterproof, and better drainage



Solid Design



High Strength
6063-T5 primary
aluminum



Thermal Break
Polyamide insulation
for energy efficiency



Premium Glass
Standard glass 5mm+12A+5mm
Double tempered glass
with argon gas



Durable Finish
Powder coating for
corrosion resistance



Precision Engineering
Exquisite craftsmanship
for smooth operation



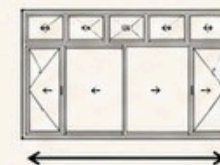
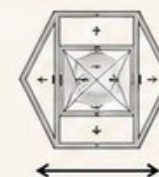
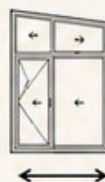
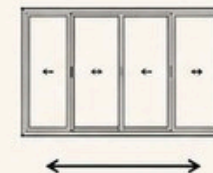
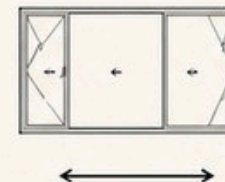
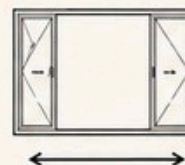
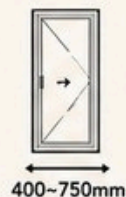
STEINHAUS
ARCHITECTURAL PRODUCTS

E2T SERIES

THERMAL BREAK ALUMINUM SLIDING WINDOW



CONFIGURATIONS



Opening Panel (Width: 400~750mm / Height: 420~1600mm)

Each Fixed panel $\leq 6m^2$

Outer frame, upper and lower rails are connected with 90 degree screws



Innovation Fence (option)



6063-T5 primary aluminum
1.8mm thickness



Standard glass
5mm+12A+5mm
Double tempered glass
with argon gas



High Strength
6063-T5 primary aluminum



Thermal Break
Polyamide insulation for energy efficiency



Premium Glass
Standard glass 5mm+12A+5mm
Double tempered glass with argon gas



Durable Finish
Powder coating for corrosion resistance



Precision Engineering
Exquisite craftsmanship for smooth operation

PROFILE OPTIONS



A10



A20



A30



A40



A50



A60



A70



A80



A90



C70

GLASS OPTIONS



6+6

6+0.76PVB+6
6+1.14PVB+6
6+1.52PVB+6



8+8

8+0.76PVB+8
8+1.14PVB+8
8+1.52PVB+8



10+10

10+1.14PVB+10
10+1.52PVB+10



12+12

12+1.14PVB+12
12+1.52PVB+12



CURVED

6+2.28PVB+6
8+2.28PVB+8
10+2.28PVB+10

G41 SERIES

SLIDING AND SEALING WINDOW

Innovative push-pull + lifting opening and closing method

360° multi-locking point design, Improve sealing



Energy efficient



Safety



Anti-fall rope



Custom made



Handle



PRODUCT PERFORMANCE



WATERPROOF

700 pa | 6 degree



AIR TIGHTNESS

1.2 m3/(m.h) | 8 degree



SOUND INSULATION

35 db | 4 degree



HANDLE

Smooth operation



ANTI-FALL ROPE

5.0 kpa | 9 degree

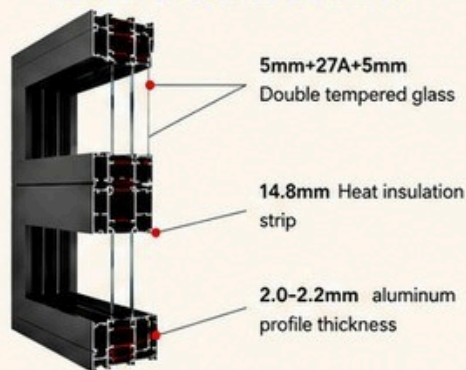
G41 SERIES

SLIDING AND SEALING WINDOW

Innovative push-pull + lifting opening and closing method

360° multi-locking point design, Improve sealing

G41 SAMPLE CORNER IN DETAILS



SECTION DRAWING



SLIDE SMOOTHLY WITHOUT GETTING STUCK

Turn the handle 180°

Movable panels moves 6mm



SIDE PRESSURE HARDWARE SYSTEM



More stable

01

Soft rubber
windproof parts

The waterproofs of
sliding Windows has
been upgraded



02

45° Assembly +
Glue injection process

Wind resistance and
shock absorption



03

14.8mm Heat
insulation strip

Energy saving and
warmth keeping



04

An extra
sealing strip

Greatly improves
sealing performance



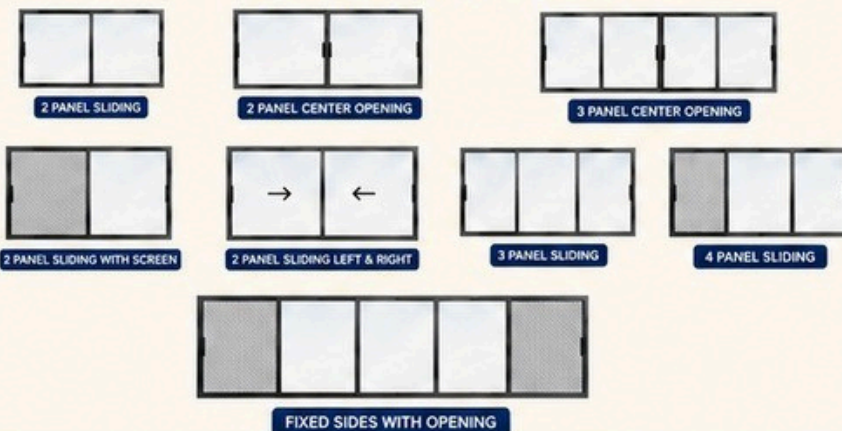
05

2.0-2.2mm
aluminum profile
thickness

More resistant to pressure
and less prone to
deformation



PERSONALIZED CUSTOMIZATION



COLOR ONLY AVAILABLE

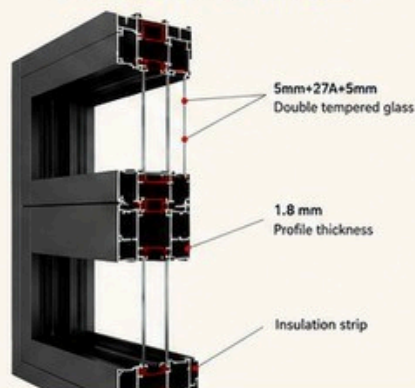


S9 SERIES

THERMAL BREAK CASEMENT WINDOW



S9 SAMPLE CORNER IN DETAILS



SECTION DRAWING



PRODUCT FEATURES

44mm Extra wide insulation strip

Effectively reduce the
U value of the whole
window insulation
heat and noise



Micro-elastic glass block

Prevent direct contact
between glass and
profiles and overcome
the weakness of
toughened glass
corners



Frame and sash are on the same horizontal line in both inside and outside



1.8mm multi-cavity aluminum profile

1 Layers of sealing
to block noise
2 Three seal structure



Soft rubber windproof parts

The waterproofs of
sliding Windows has
been upgraded



SLIDE SMOOTHLY WITHOUT GETTING STUCK

TURN THE HANDLE 180°



MOVABLE PANELS MOVES SMOOTHLY



SMOOTH
NOT 6MM



SIDE PRESSURE HARDWARE SYSTEM



01

45° Assembly + Glue injection process

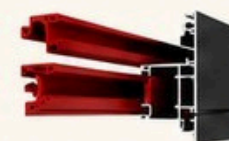
Wind resistance and
shock absorption



02

14.8mm Heat insulation strip

Energy saving and
warmth keeping



03

An extra sealing strip

Greatly improves
sealing performance



04

2.0-2.2mm aluminum profile thickness

More resistant to
pressure and less
prone to deformation



05

High quality powder coating

Corrosion resistant,
anti-fading and
long-lasting
durability



SLIDE SMOOTHLY
WITHOUT GETTING STUCK

TURN THE HANDLE 180°



MOVABLE PANELS
MOVES SMOOTHLY



SIDE PRESSURE HARDWARE SYSTEM

SMOOTH

NOT 6MM



HIGH PRECISION
Accurate control for
smooth operation



HIGH WEIGHING
Strong load capacity,
durable and reliable



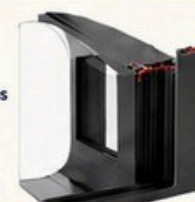
MORE STABLE
Stable structure for
long-lasting performance

PRODUCT FEATURES

01

**45° Assembly +
Glue injection process**

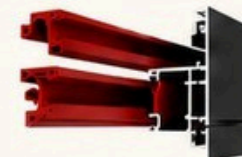
Wind resistance and
shock absorption



02

**14.8mm Heat
insulation strip**

Energy saving and
warmth keeping



03

**An extra
sealing strip**

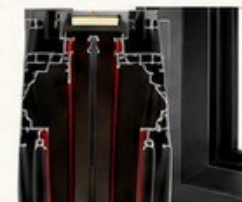
Greatly improves
sealing performance



04

**2.0~2.2mm
aluminum profile
thickness**

More resistant to
pressure and less
prone to deformation



05

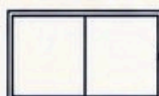
**High quality
powder coating**

Corrosion resistant,
anti-fading and
long-lasting
durability

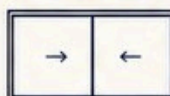


PERSONALIZED CUSTOMIZATION

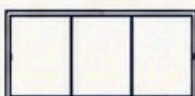
2 PANEL SLIDING



2 PANEL CENTER OPENING



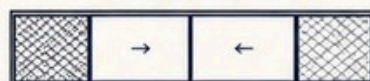
3 PANEL CENTER OPENING



4 PANEL SLIDING



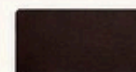
FIXED SIDES WITH OPENING



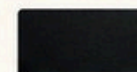
COLOR ONLY AVAILABLE



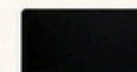
Sand gray



Dark coffee



Black crystal



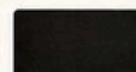
Star black



Light coffee



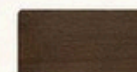
White



Dark skin



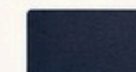
Black walnut



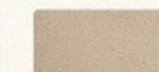
Pear wood



Fluorocarbon
flash silver



Indigo gray



Mint gold



Steinhaus S9 Series is engineered for superior performance, energy efficiency, and lasting beauty—customized to fit your vision, built to exceed expectations.



5mm+27A+5mm
Double tempered glass

1.8 mm
Profile thickness

Insulation strip

KEY INSULATION & PERFORMANCE



WATERPROOF
≥80 pa | 3 degree



AIR TIGHTNESS
4.5 m³/(m²·h) | 6 degree



**ANTI-FALL ROPE
SYSTEM**



SOUND INSULATION
30 dB | 3 degree



THERMAL INSULATION
2.5 w/(m²·K) | 5 degree



**WIND PRESSURE
RESISTANCE**
5 kpa | 9 degree



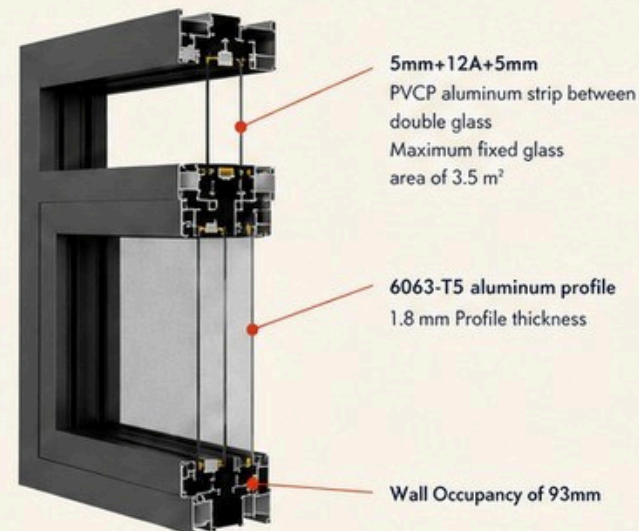
STEINHAUS
ARCHITECTURAL PRODUCTS

E5T SERIES SLIDING WINDOW

ENGINEERED FOR
PERFORMANCE.
DESIGNED FOR LIFE.



E5T SAMPLE CORNER IN DETAILS



SECTION DRAWING



WATERPROOF
700 pa | 6 degree



AIR TIGHTNESS
4.5 m²/(m²·h) | 6 degree



SOUND INSULATION
30 dB | 3 degree



THERMAL INSULATION
2.5 w/(m²·k) | 5 degree



**WIND PRESSURE
RESISTANCE**
5 kpa | 9 degree

E5T SERIES SLIDING WINDOW

ENGINEERED FOR
PERFORMANCE.
DESIGNED FOR LIFE.

— PRODUCT FEATURES —

① Side mounted concealed automatic lock

Beautiful and elegant appearance, automatic lock design, easy unlocking and opening



② Brand Glass

Automotive grade homogenization treatment. A self explosion rate below one in ten thousand Standard explosion-proof film



③ Double track double row wheel design

Dual support, dual sense of security Balanced force, not easy to get off track



④ Window sash embedded frame fully hidden design

Integrate the window sash with the frame, resulting in a refined appearance, good sealing, and a larger lighting area



⑤ High and low rail drop drainage system

Improve drainage efficiency by equipping fine allow drainage covers to prevent rainwater from backflowing



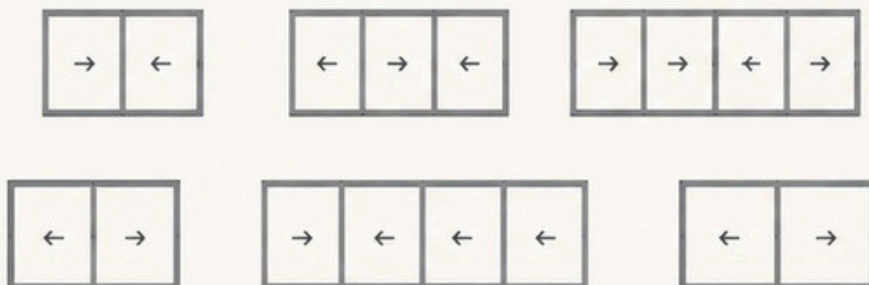
⑥ 61.8MM new national standard profile wall thickness

Innovative constant temperature multi chamber structure, effectively maintaining indoor warmth in winter and coolness in summer



— CUSTOMIZABLE —

Customized and design window & doors



Opening Panel (Width: 500–2000mm / Height: 500–1400mm)

Each fixed panels 3.5m²

ENGINEERED FOR PERFORMANCE. BUILT TO LAST.

WINDOW PERFORMANCE THAT PROTECTS AND PERFORMS

Steinhaus windows are engineered with advanced materials and precision components to deliver exceptional strength, energy efficiency, and lasting beauty. Every window is tested to exceed industry standards—so you get performance you can count on, season after season.



PERFORMANCE RATINGS



**WATER PENETRATION
RESISTANCE**
1200 Pa
(25.04 psf)



DESIGN PRESSURE
+4800 Pa
(100.32 psf)



AIR INFILTRATION
0.2 CFM/FT²
@ 75 Pa



**STRUCTURAL LOAD
TESTED UP TO**
10,000 Pa
(209.2 psf)



THERMAL PERFORMANCE
U-FACTOR AS LOW AS
0.27 (BTU/h·ft²·°F)



**SOUND REDUCTION
UP TO**
45 dB



IMPACT RESISTANCE
MIAMI-DADE APPROVED
(LARGE & SMALL MISSILE)



ENERGY EFFICIENCY
NFRC CERTIFIED
WINDOWS

THE STEINHAUS DEFENSE IN QUALITY

ADVANCED ENGINEERING

German precision engineering ensures every detail delivers superior strength, performance and reliability.



PREMIUM MATERIALS

High-performance aluminum, tempered or laminated glass and marine-grade hardware stand up to the harshest environments.



TESTED BEYOND STANDARDS

Our windows are independently tested to exceed AAMA, ASTM, and NFRC standards for your peace of mind.



ENERGY SAVING DESIGN

Thermal break technology and insulated glazing reduce energy loss and help lower utility costs.



BUILT FOR DURABILITY

Corrosion-resistant finishes and heavy-duty components ensure long-lasting beauty and smooth operation for years to come.



QUALITY YOU CAN TRUST

Backed by rigorous quality control and a commitment to craftsmanship in every window we build.



**DESIGNED FOR LIFE.
BUILT FOR YOU.**



Precision
Engineering



Energy
Efficient



Weather
Resistant



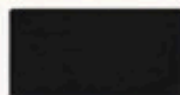
Quiet
Comfort



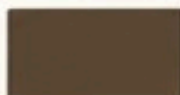
Secure &
Reliable

**STEINHAUS QUALITY
IN EVERY DETAIL.**

STANDARD COLORS



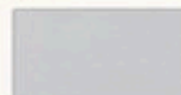
Matte Black



Bronze



Sand Gray



Anodized Silver



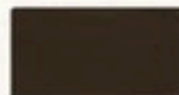
White



Slate Gray



Charcoal



Espresso



Champagne



Custom Color
(Match Available)

GLASS OPTIONS

Choose the right glass to fit your vision and performance needs. Every option is engineered for clarity, comfort and protection.



CLEAR GLASS

Maximum visibility and natural light. The classic choice for unobstructed views.



AMBER TINT GLASS

Reduces glare and heat gain while adding warmth and style to any space.



BLUE TINT GLASS

Enhances energy efficiency and blocks harsh glare while maintaining a cool, modern look.

GLAZING OPTIONS



DOUBLE GLAZED

Standard insulated glass unit for energy efficiency and sound control.

U-Factor: 0.47
SHGC: 0.52



LOW-E INSULATED

Low-E coating reduces heat transfer and improves comfort.

U-Factor: 0.29
SHGC: 0.28



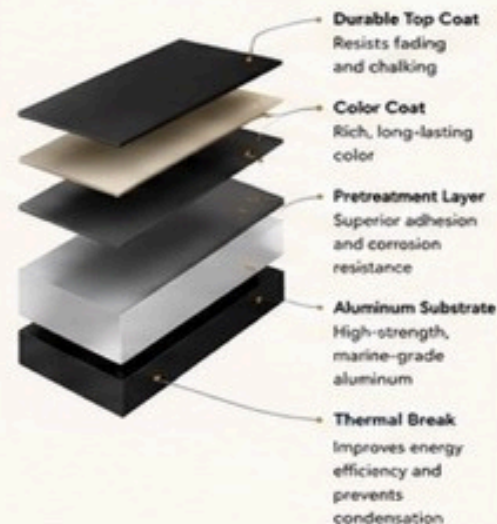
LAMINATED IMPACT

Laminated glass for maximum safety, security and noise reduction.

U-Factor: 0.30
SHGC: 0.25

FINISHES BUILT TO ENDURE

Our high-performance powder coat finishes are designed for extreme durability and weather resistance.



GLASS PERFORMANCE COMPARISON

GLASS TYPE	VISIBLE LIGHT TRANSMITTANCE (VLT)	SOLAR HEAT GAIN COEFFICIENT (SHGC)	U-FACTOR (BTU/h·ft²·°F)	ULTRAVIOLET BLOCKED	GLARE REDUCTION
CLEAR	70%	0.55	0.29	99%	Low
AMBER TINT	52%	0.37	0.29	99%	Moderate
BLUE TINT	42%	0.32	0.29	99%	High

Performance values are typical estimates based on double glazed (Low-E) units.

PERFORMANCE YOU CAN SEE. QUALITY YOU CAN FEEL.

From extreme weather to everyday wear, Steinhaus windows are built to perform beautifully and last for generations.



Tested for extreme weather conditions



Made with sustainable materials



Energy efficient design



Reduced noise transmission



Enhanced security and protection



Backed by Steinhaus quality promise

HURRICANE PROOF WINDOW SYSTEM

- 16 Years Manufacturing experience.
- 10 Years Warranty.
- 20,000 m² Big Factory.
- 16,000 m²/Month Production capacity.
- 1000+ Containers Exporting Per year.
- Expert on FPA listed hurricane windows and doors.
- Expert on USA NFRC Certified high insulation windows and doors.
- Better Choice for North American Market and specialist in Florida.



PROFILE POWDER COATING

- Interpon® Powder from AkzoNobel, the leader in powder coatings.
- 100% pollution-free powder, promise you a green living environment.
- Super thick coating (100+μm) have better scratch resistance.

Interpon®
powder coatings

EVERY COLOR IS GREEN





PROJECTS REFERRAL



Project:
LA QUINTA INN

Address:
Highway 98,
Mirimar Beach,
Walton County, Florida ▼



Project:
CONDO HOTEL

Address:
7491 W Irlo
Bronson Hwy
Kissimmee, FL 34747 ▼



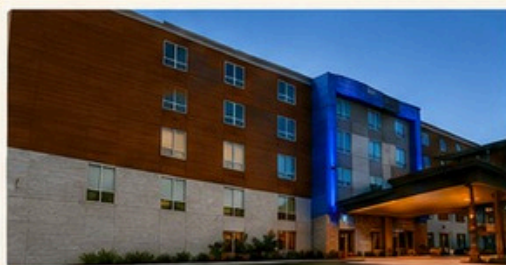
Project:
AIRPORT HOTEL

Address:
965 University Parkway
Sarasota, FL 34234 ▼



Project:
**VIB BEST
WESTERN HOTEL**

Address:
6805 Visitors Circle,
Orlando, FL 32819 ▼



Project:
**HOLIDAY INN
EXPRESS & SUITES**

Address:
2025 Wade Hampton Boulevard,
Greenville, South Carolina 29615 ▼



Project:
GALAXY HOTEL

Address:
102 Fareham Pl N, St.
Petersburg, FL 33701 ▼



We do our best to provide you and your family
a safer and more comfortable home with
our doors and windows **THANKS!**



S8 SERIES CASEMENT WINDOW



Energy
efficient



Safety



Anti-fall rope



Custom made



Handle



PRODUCT PERFORMANCE



WATERPROOF
700 pa | 6 degree



AIR TIGHTNESS
1.2 m³/(m.h) | 8 degree



SOUND INSULATION
35 db | 4 degree

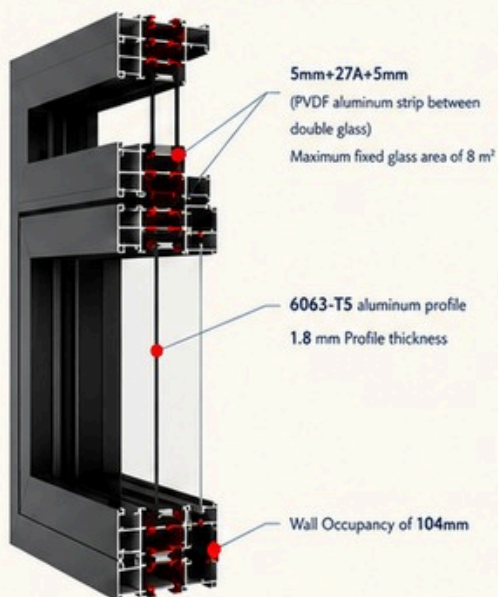


THERMAL INSULATION
2.0 w/(m².k) | 6 degree



**WIND PRESSURE
RESISTANCE**
5 kpa | 9 degree

S8 SAMPLE CORNER IN DETAILS



SECTION DRAWING



WATERPROOF
700 pa | 6 degree



AIR TIGHTNESS
1.2 m³/(m.h) | 8 degree



SOUND INSULATION
35 db | 4 degree



THERMAL INSULATION
2.0 w/(m².k) | 6 degree



**WIND PRESSURE
RESISTANCE**
5 kpa | 9 degree

PRODUCT FEATURES

1 WEHAG handle and hinge

The handle and hinge are both made from the famous German brand WEHAG, a century old high-end brand with more guaranteed quality.



2 Brand Glass

Automotive grade homogenization treatment, A well explosion rate broken one in ten thousand Standard explosion-proof film



3 24mm extra wide thermal break

The thermal break is composed of PA66 and fiberglass, which is more energy-efficient and silent



4 Water-uvelling sealing strip

EPDM water-uvelling sealant strip expand three times when exposed to water, features of storms and also improve sound insulation performance



5 1.8mm multi-cavity aluminum profile

1. Layers of sealing to block noise
2. Three seal structure

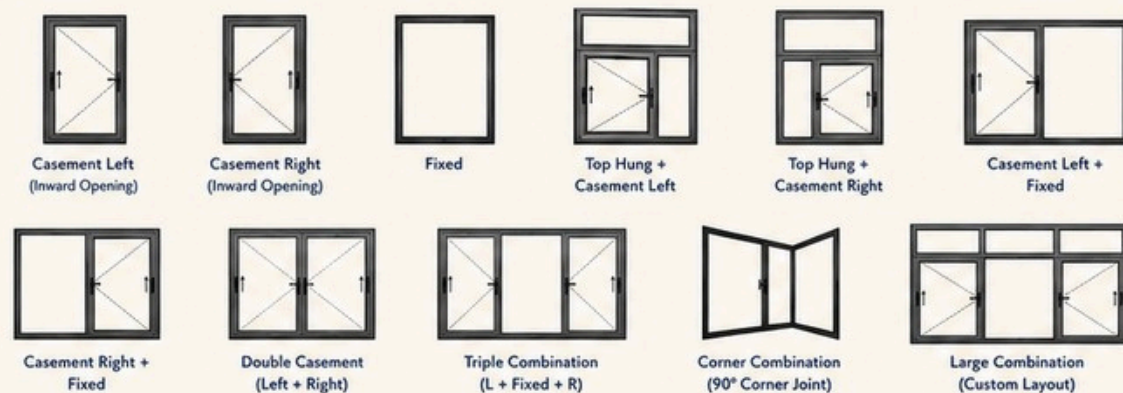


6 Sealant Filled Angle Code

Strengthen connection stability and optimize the sealing performance of doors and windows



1 CUSTOMIZABLE CONFIGURATIONS



2 PRODUCT STANDARD OPTIONAL COLORS

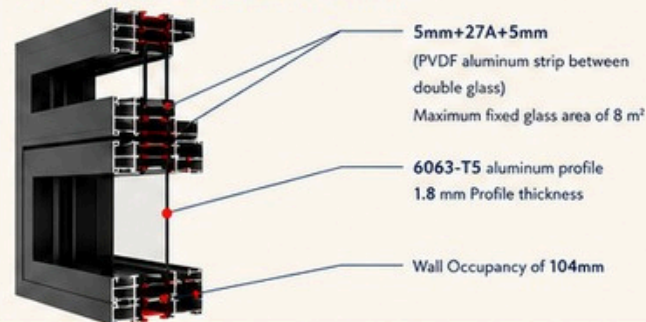


Note: Colors are for reference only. Actual colors may vary slightly. Custom colors are available upon request.

3 HARDWARE & ACCESSORIES



4 S8 SAMPLE CORNER IN DETAILS



5 MULTI-POINT SEALING SYSTEM

1.8mm multi-cavity aluminum profile with multi-point sealing design, effectively blocking noise, air, and water infiltration for superior comfort and energy savings.



6 WATER DRAINAGE SYSTEM

EPDM drainage channels and concealed drainage holes ensure fast and efficient water evacuation, keeping the system dry and durable.



7 THERMAL BREAK TECHNOLOGY

PA66GF25 thermal break strip reduces heat transfer, improves energy efficiency, and maintains comfortable indoor temperatures all year round.



8 ANGLE CORNER CONNECTION

6 Sealant filled angle code with strong connection stability, enhancing the sealing performance and structural integrity of doors and windows.



Energy efficient



Safety



Anti-fall rope



Custom made



Handle



WATERPROOF
700 pa | 6 degree



AIR TIGHTNESS
1.2 m³/(m.h) | 8 degree



SOUND INSULATION
35 db | 4 degree



THERMAL INSULATION
2.0 w/(m².k) | 6 degree



WIND PRESSURE RESISTANCE
5 kpa | 9 degree



STEINHAUS
ARCHITECTURAL PRODUCTS

100-SERIES

THERMAL BREAK

ALUMINUM CASEMENT WINDOW



Energy
efficient



Safety



Anti-fall
rope



Custom
made



Handle



PRODUCT PERFORMANCE



WATERPROOF
350 Pa | 4'



AIR TIGHTNESS
2.0 m³/(m²·h) | 7'



SOUND INSULATION
35 dB | 5'

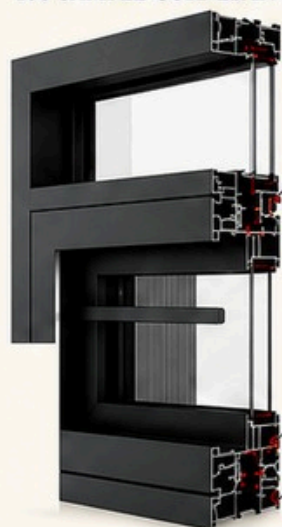


THERMAL INSULATION
2.0W/(m²·K)



WIND PRESSURE RESISTANCE
5Kpa

100 SAMPLE CORNER IN DETAILS



Standard Glass :
5mm+27A+5mm
with argon gas

Thermal break system

Insulation strip

FRAME AND SASH ARE
ON THE SAME HORIZONTAL LINE
In both inside and outside.
Concise, enhance the beauty of windows.

ENERGY SAVING OVERSIZED HOLLOW TEMPERED GLASS

- ① 5mm+2A+5mm double tempered glass
- ② Filled with argon gas. Anti-fogging, condensation
- ③ PVCP American style between double glass

VS



ORDINARY



Aeri-tech design fixtures to assemble the frame,
a tests much apply the deflection.
Super impact. 10 times stronger than the normal screw.



Corner
protector



Standard Aluminum
Anti-Fall Rope
(Bear weight 150KG)

Profile Thickness: 1.4mm
Frame Width: 72.7mm

Interior

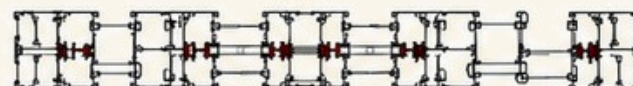


Interior



Exterior

Interior



PRODUCT FEATURES

1 WEHAG handle and hinge

The handle and hinge are both made from top famous German brand WEHAG. Accuracy and high-end brand with more reliable experience.



2 Brand Glass

Automotive grade tempered glass international extel explosion-rate below one in ten thousand Standard explosion-proof Glass



3 35mm extra wide thermal break

The thermal break is composed of PA66 and fiberglass, which is more energy-efficient and silent.



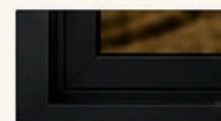
4 Buder strip

EPDM material is used for aging resistance and strong weather resistance Elasticity remains in extreme environments ranging from -40°C to 120°C.



5 New hidden drainage design

Drainage is smooth without blocking at a windy day. The drainage hole is hidden inside the window frame.



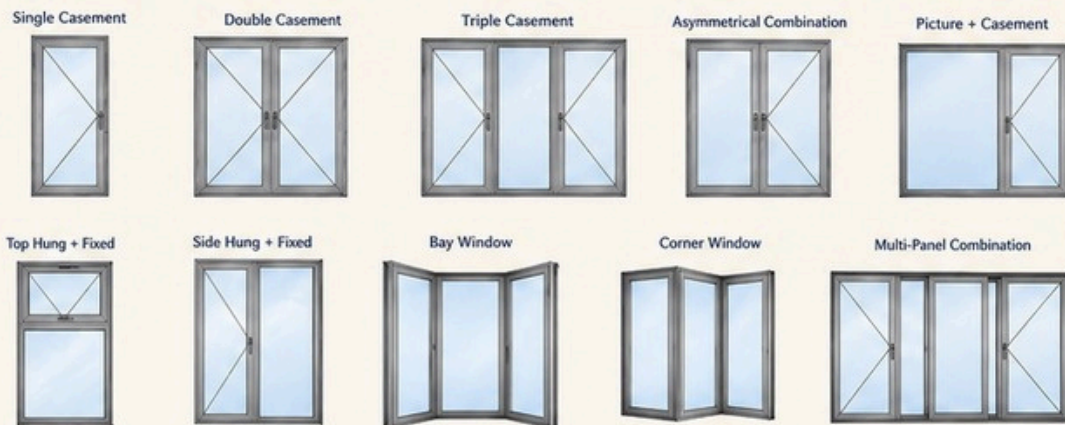
6 FOUR SIDE SIX-LOCK POINT

Our patented technology. We did the test, 1.5 tons force can withstand four-way protection, persons can open sash the window, but not fall down, very secure.

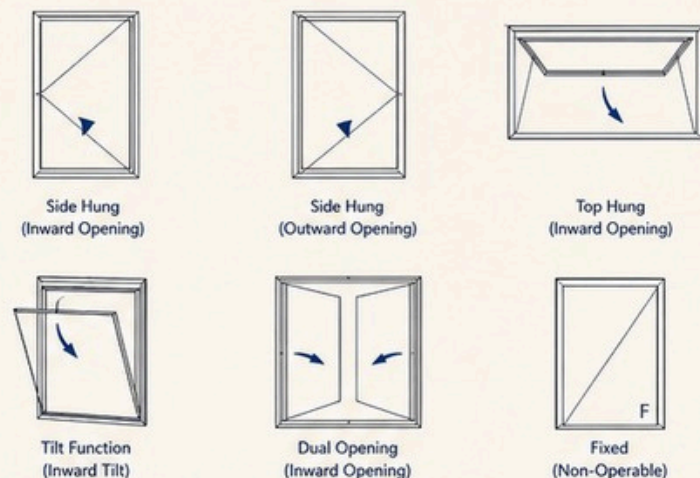




CUSTOMIZABLE WINDOW CONFIGURATIONS

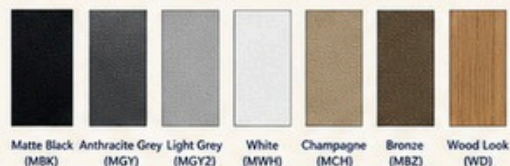


OPENING DIAGRAMS



FINISH & COLOR OPTIONS

Standard Powder Coated Finishes



Matte Black (MBK) Anthracite Grey (MGY) Light Grey (MGY2) White (MWH) Champagne (MCH) Bronze (MBZ) Wood Look (WD)

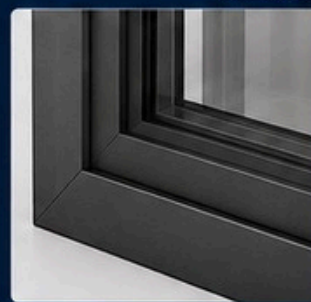
Custom colors and wood grain finishes available upon request.

HARDWARE & ACCESSORIES



High quality hardware ensures smooth operation and long-lasting performance.

PREMIUM CORNER & DETAIL



- Precision 45° Corner Joint
Elegant, seamless look with superior structural strength.
- Flush Sash Design
Clean and modern aesthetic with minimal sightlines.
- Heavy Duty Construction
Engineered for high wind loads and long term durability.
- Perfect Alignment
Advanced CNC fabrication for accurate and consistent fit.

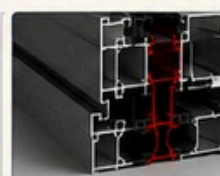
ADVANCED TECHNOLOGY & ENGINEERING



MULTI-POINT SEALING SYSTEM
Multiple EPDM seals and gaskets provide superior airtightness, waterproofing and noise reduction performance.



WATER DRAINAGE SYSTEM
Concealed drainage channels and weep holes efficiently direct water away, preventing leakage and ensuring long term reliability.



THERMAL BREAK TECHNOLOGY
Polyamide thermal break separates the interior and exterior aluminum profiles, reducing heat transfer and improving energy efficiency.



ANGLE CORNER CONNECTION
High strength aluminum corner connectors ensure excellent stability and structural integrity for large frame sizes.

PERFORMANCE & SPECIFICATIONS



WATERPROOF
350 Pa | 4"



AIR TIGHTNESS
2.0 m³/(m²·h) | 7"



SOUND INSULATION
35 dB | 5"



THERMAL INSULATION
2.0W/(m²·K)



WIND PRESSURE RESISTANCE
5Kpa



GLASS THICKNESS
5mm~27A+5mm



FRAME DEPTH
72.7mm



SASH DEPTH
72.7mm



SURFACE FINISH
Powder Coated



WARRANTY
10 Years

GLASS RAILINGS

GLASS RAILINGS CLEAR VIEWS. STRONG SAFETY. TIMELESS DESIGN.



PRODUCT PERFORMANCE



WATERPROOF
350 Pa | 4°



AIR TIGHTNESS
2.0 m³/(m.h) | 7°



SOUND INSULATION
35 dB | 5°



THERMAL INSULATION
1.8 W/(m²·K) | 6°



**WIND PRESSURE
RESISTANCE**
4.5 kPa | 8°

SYSTEM OVERVIEW



DESIGNED FOR MODERN ARCHITECTURE



**MAXIMIZE
VIEWS**



**ENHANCE
VENTILATION**

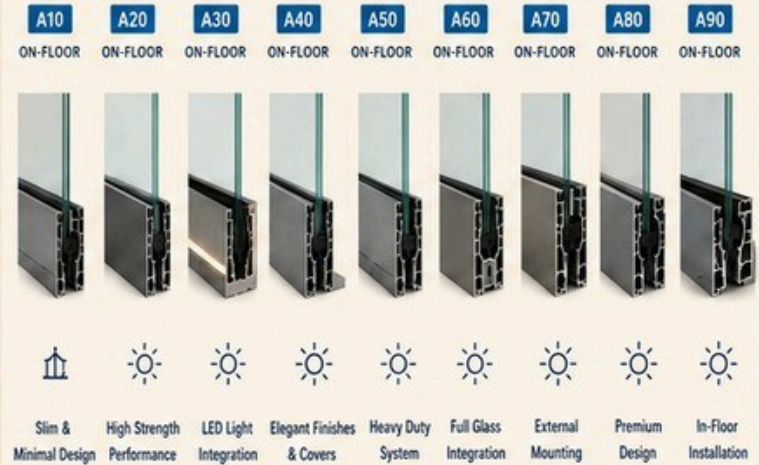


**NATURAL
LIGHT**



**STRONG &
DURABLE**

OUR GLASS RAILING SYSTEMS





STEINHAUS
ARCHITECTURAL PRODUCTS

GLASS RAILINGS

— GLASS RAILINGS CLEAR VIEWS. STRONG SAFETY. TIMELESS DESIGN. —

KEY FEATURES



10 YEARS
WARRANTY



WATER DRAINAGE
SYSTEM



TEMPERED LAMINATED
SAFETY GLASS



WEDGE CLAMPING
TECHNOLOGY



HIGH QUALITY
ALUMINUM



EASY INSTALLATION
& MAINTENANCE

TEMPERED LAMINATED GLASS OPTIONS



6+6



8+8



10+10



12+12



CURVED

FINISH OPTIONS



SILVER
ANODIZED



BLACK
ANODIZED



DARK GREY
ANODIZED



WOOD
FINISH



CUSTOM
RAL COLOR

APPLICATIONS



BALCONIES



TERRACES



STAIRCASES



POOL AREAS



COMMERCIAL



RESIDENTIAL

POLYESTER & GLASS FIBER

FABRIC SERIES



POLYESTER & GLASS FIBER FABRIC SERIES

SERIES	COMPOSITION	GRAM WEIGHT	THICKNESS	SHADING RATE
HJ Polyester Fiber Series	47% Polyester + 53% PVC	320g/m ² ±5%	0.4mm	≈ 95%
HK Polyester Fiber Series	75% PVC + 25% Polyester	630g/m ²	0.78mm	≈ 100%
HT Polyester Fiber Series	25% Polyester + 75% PVC	540g/m ²	0.75mm	≈ 70-90%
HD Polyester Fiber Series	25% Polyester + 75% PVC	560g/m ²	0.7mm	≈ 70-90%
HA Polyester Fiber Series	25% Polyester + 75% PVC	540g/m ²	0.65mm	≈ 70-90%
HB-Twill Glass Fiber Series	30% Glass Fiber + 70% PVC	660g/m ²	1mm	≈ 98%
HB- Glass Fiber Series	30% Glass Fiber + 70% PVC	600g/m ²	0.75mm	≈ 95%
HC-Stained Glass Fiber Series	30% Glass Fiber + 70% PVC	600g/m ²	0.75mm	≈ 95%

GLASS FIBER FABRIC

- 1 Never shrink, shade, ventilate or deform.
- 2 UV protection, heat insulation, noise reduction, flame retardant.
- 3 Passes GREENGUARD, OEKO-TEX100, REACH and other international environmental certifications.
- 4 Anti-mold, mildew-proof and antibacterial, ideal for schools, hospitals and humid environments.

Dimensionally stable, not malleable, keeps flatness, wind resistant and high mechanical performance.

APPLICATIONS



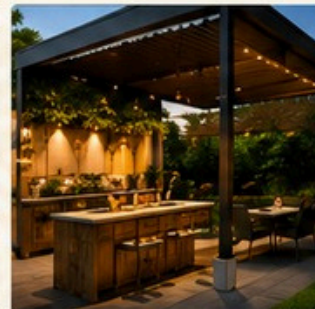
HOSPITALITY
COMFORT



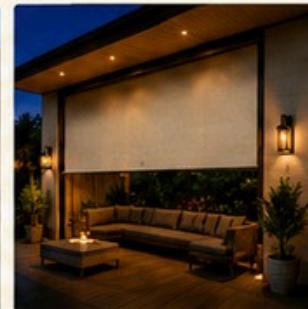
COMFORT WITHOUT BUGS



POOLSIDE
PROTECTION



OUTDOOR KITCHEN
SHADE



PRIVATE EVENING
RETREAT



ARCHITECTURAL
SHADE SYSTEMS



HJ - POLYESTER FIBER SERIES



HJ-5101



HJ-5102

HK - POLYESTER FIBER SERIES



HK-8001



HK-8002



HK-8003

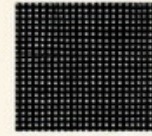


HK-8004



HK-8005

HT - POLYESTER FIBER SERIES



HT-001



HT-002

HD - POLYESTER FIBER SERIES



HD-3001



HD-3002



HD-3003



HD-3004



HD-3005

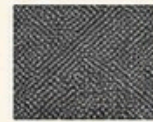
HA - POLYESTER FIBER SERIES



HA-6001



HA-6002



HA-6003



HA-6004



HA-6005

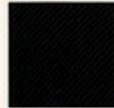
HB - TWILL GLASS FIBER SERIES



HB-2001



HB-2002



HB-3003

HB - GLASS FIBER SERIES



HB-5001



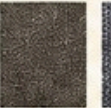
HB-5002



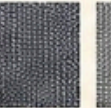
HB-5003



HB-5004



HB-5005



HB-5006



HB-5007

HC - STAINED GLASS FIBER SERIES



HC-6001



HC-6002



HC-6003



HC-6004



HC-6005

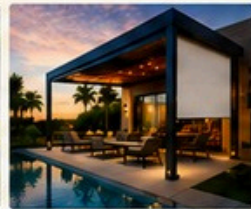
APPLICATIONS



HOSPITALITY COMFORT



COMFORT WITHOUT BUGS



POOLSIDE PROTECTION



OUTDOOR KITCHEN SHADE



PRIVATE EVENING RETREAT



ARCHITECTURAL SHADE SYSTEMS

INSTALLATION METHOD OF ROLLING CURTAIN

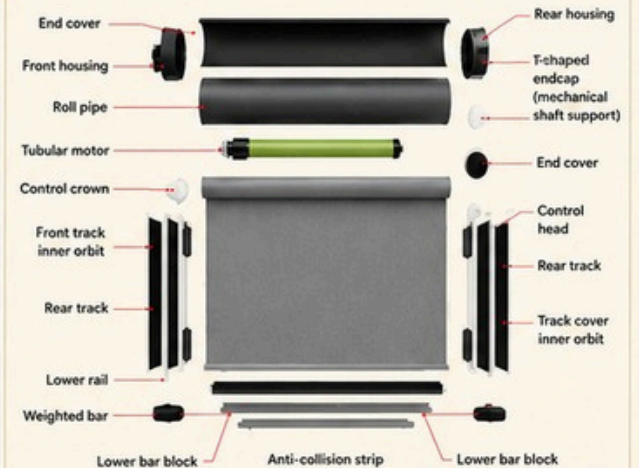
Front mounting
(outside the frame)



Side mounting
(inside the frame)



AART DRAWING (FINISHED PRODUCT DELIVERY)



COMMERCIAL DOOR & WINDOW APPLICATIONS

High-performance solutions for storefronts, offices, hospitality, retail, and institutional projects.



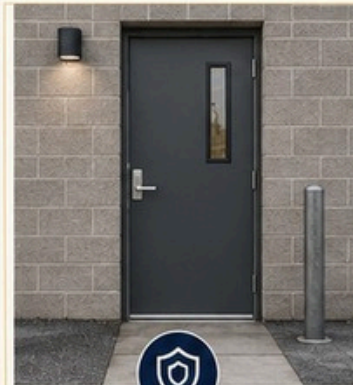
FEATURED APPLICATIONS



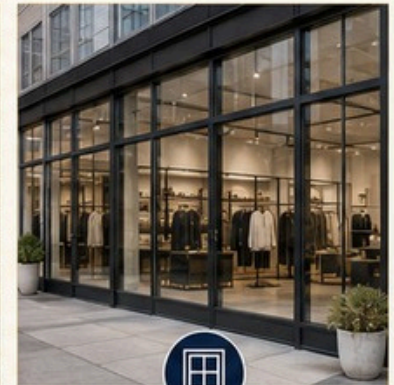
AUTOMATIC SLIDING ENTRY



PUSH-BAR GLASS DOOR



COMMERCIAL STEEL DOOR



STOREFRONT / WINDOW WALL

DESIGNED FOR COMMERCIAL PERFORMANCE



DURABLE CONSTRUCTION

Built to withstand heavy daily use and demanding environments.



SMOOTH OPERATION

Engineered for reliable, quiet performance and effortless function.



ENHANCED SECURITY

Advanced locking options to help protect people and property.



ENERGY EFFICIENCY

Thermally efficient solutions that help improve comfort and reduce costs.



MODERN AESTHETICS

Clean lines and versatile designs to complement any commercial project.

COMMERCIAL DOOR & WINDOW APPLICATIONS

Versatile, high-performance systems engineered for commercial spaces of every type.

APPLICATION GALLERY



OFFICE

Professional entrances that enhance security and efficiency.



RETAIL

Inviting storefronts that showcase your business.



HOSPITALITY

Elegant, reliable access for guests and staff.



INSTITUTIONAL

Secure, code-compliant solutions built to perform.

SYSTEM OPTIONS

AUTOMATIC SLIDING ENTRY



- Hands-free convenience
- Smooth, quiet operation
- Advanced safety sensors
- ADA compliant

PUSH-BAR GLASS DOOR



- Panic/exit hardware
- Tempered safety glass
- Narrow stile design
- Code-compliant egress

COMMERCIAL STEEL DOOR



- Heavy-duty steel construction
- Fire-rated options available
- Insulated core options
- Secure, long-lasting

STOREFRONT / WINDOW WALL



- Large glass expanses
- Strong aluminum framing
- Design flexibility
- Weather performance

KEY FEATURES



HEAVY-DUTY PERFORMANCE

Engineered for high-traffic use and demanding commercial environments.



SAFETY & EGRESS

Code-compliant solutions with reliable egress and panic hardware options.



DURABLE FRAMING

Robust aluminum and steel framing built to withstand daily use.



THERMAL EFFICIENCY

Energy-efficient glazing and thermal breaks help improve comfort.



LOW MAINTENANCE

Quality materials and finishes reduce upkeep and extend service life.



PROFESSIONAL APPEARANCE

Clean lines and modern finishes elevate any commercial project.

CONFIGURATIONS / APPLICATION TYPES

STOREFRONT ENTRANCE



Single or double door entrances with sidelites for a clean, professional look.

DOUBLE EGRESS DOOR



Push-bar doors for safe, code-compliant emergency egress.

SIDELITES & TRANSOMS



Enhanced daylight and sophisticated design with transoms and glass.

AUTOMATIC SLIDING VESTIBULE



Weather-protected entries that improve energy efficiency and guest experience.

SERVICE STEEL DOOR



Durable steel doors for service areas and secured access points.

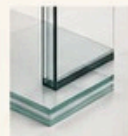
MATERIALS & FINISHES

PREMIUM MATERIALS



ALUMINUM FRAMING

Strong, lightweight and corrosion resistant.



TEMPERED GLASS

Safety glass for strength, clarity and peace of mind.



STEEL DOOR CONSTRUCTION

Heavy-duty and built for long-term performance.

FINISH OPTIONS



CLEAR ANODIZED



DARK BRONZE



BLACK



ALUMINUM GRAY



CUSTOM COLORS



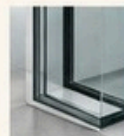
POWDER COAT FINISHES

HARDWARE & GLASS



PANIC / PUSH-BAR HARDWARE

Reliable egress hardware for safety and compliance.



INSULATED GLASS OPTIONS

Improve thermal performance and reduce energy costs.

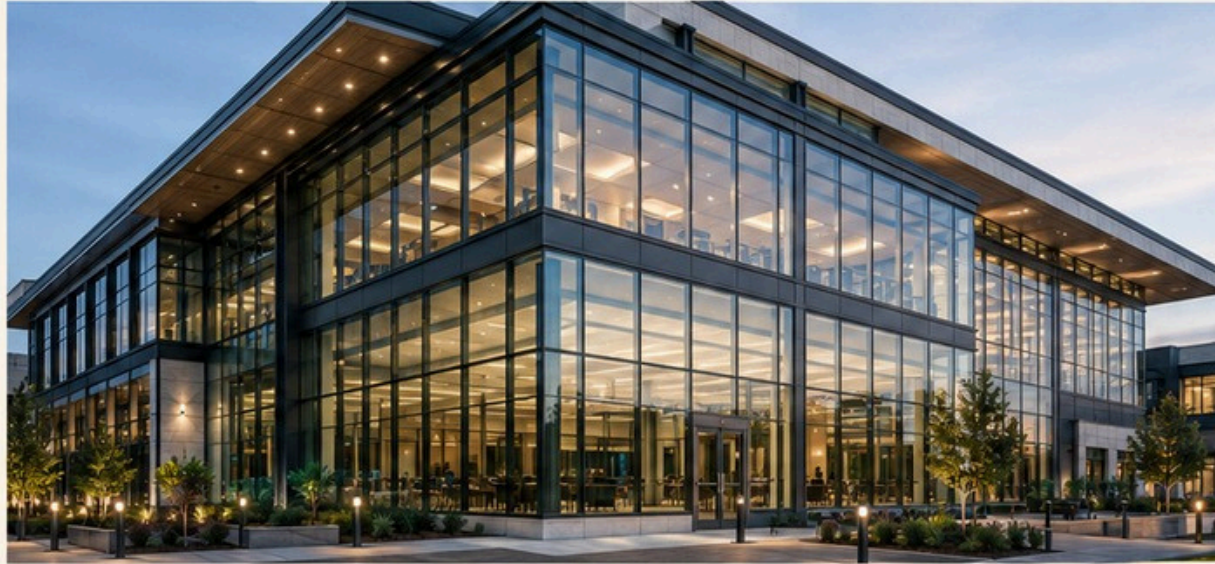


COMMERCIAL-GRADE HARDWARE

Quality components designed for daily reliability.

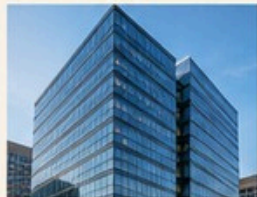
COMMERCIAL BUILDING WINDOWS

*High-performance window wall and facade solutions
for modern commercial architecture.*



FEATURED APPLICATIONS

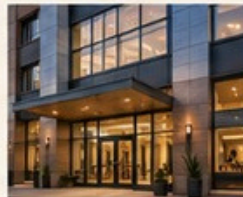
OFFICE TOWERS



MIXED-USE BUILDINGS



HOSPITALITY



INSTITUTIONAL PROJECTS



LARGE SPAN GLAZING

Expansive glass areas with slim sightlines for open, unobstructed views.



THERMAL PERFORMANCE

Advanced framing and glazing systems optimize energy efficiency and comfort.



NATURAL LIGHT

Maximize daylight and create inspiring, productive interior environments.



MODERN AESTHETICS

Clean lines, refined details, and versatile design options elevate any facade.



DURABLE CONSTRUCTION

Engineered for long-term performance, safety, and reliability.



STEINHAUS
ARCHITECTURAL PRODUCTS

COMMERCIAL BUILDING WINDOWS

High-performance window wall systems engineered for modern commercial architecture.

BUILT FOR BOLD VISION. DESIGNED TO PERFORM.



FEATURED APPLICATIONS



CORPORATE HEADQUARTERS

Create iconic, light-filled environments that inspire productivity.

HEALTHCARE FACILITIES

Support wellness and comfort with daylighting, views, and energy efficiency.

EDUCATION & INSTITUTIONAL

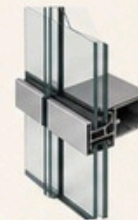
Durable, high-performance systems built to support learning and community.

MIXED-USE & HIGH-RISE

Flexible solutions for dynamic designs and demanding building codes.

WINDOW WALL SOLUTIONS

CURTAIN WALL APPEARANCE



Sleek, continuous glass exteriors with flush or captured systems for a refined, high-end look.

WINDOW WALL SYSTEMS



Engineered window wall systems for structural integrity, design flexibility, and ease of installation.

LARGE FIXED OPENINGS



Maximize natural light and views with expansive fixed glass solutions.

REBBER WINDOWS



Create horizontal visual lines that enhance building geometry and interior daylighting.

FACADE INTEGRATION



Seamlessly integrate with other building systems for a cohesive, high-performance facade.

MATERIALS & FINISHES

ALUMINUM FRAMING



- Strong, lightweight
- Corrosion resistant
- Fully thermally broken options available
- Custom profiles and finishes

INSULATED GLASS



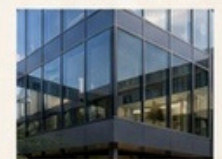
- Dual or triple glazing
- Low-E coatings
- Argon gas fill
- Warm-edge spacers
- Multiple performance options

FINISH OPTIONS



Durable, fade-resistant finishes to match any design vision.

PERFORMANCE GLAZING



- Solar control
- Low-E & high-performance coatings
- Enhanced thermal efficiency
- UV protection
- Bird-friendly options

KEY FEATURES



ENERGY EFFICIENCY
Advanced thermal performance helps reduce energy use and operating costs.



LOW MAINTENANCE
Durable materials and finishes reduce upkeep and extend service life.



STRUCTURAL PERFORMANCE
Engineered to meet stringent codes and large-span requirements.



ACOUSTIC CONTROL
High-performance glazing options help reduce exterior noise for quieter interior environments.



WEATHER RESISTANCE
Tested systems deliver superior protection against wind, water, and air infiltration.



DESIGNED TO LAST
Quality components and precision engineering ensure long-term reliability.



STEINHAUS

ARCHITECTURAL PRODUCTS

EXCLUSIVE DISTRIBUTOR

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