

Special Statement
◇ The image sizes may differ slightly from the actual sizes. Our company reserves the right to modify or cancel the above products without prior notice.
◇ Specific size data related to engineering projects must be confirmed with the manufacturer.
◇ Due to printing issues, there may be some discrepancies between the actual products and the displayed images; all products are subject to the actual item.



George Group

More saving, More doing

NEW
Doors & Windows
全屋系统门窗定制

Customization of doors and windows for the whole house system

'ABOUT US

关于我们

公司成立于 1998 年，专业提供高品质铝合金门窗。

公司拥有 70,000 平方米的生产基地，确保了快速而高质量的生产效率。年产量达 30000 平方米，并成功完成了 1000 多个项目。我们获得了 NFRC、CE、AS2047、ISO9001 的认证，业务遍及 50 多个国家。拥有 70 多项专利体现了我们的产品创新与研发能力。

目前公司产品涵盖了系统铝合金窗、室外铝合金门、室内铝合金门、阳光房、天窗、幕墙，一共 28 个系列产品。我们这里一站式搞定，从画图、对接、报价、生产、打包、运输一体化，简化客户对接，提升效率。未来，我们将为更多客户提供更优质的产品和服务。

The company was established in 1998 and specializes in providing high-quality aluminum alloy doors and windows.

The company has a production base of 70000 square meters, ensuring fast and high-quality production efficiency. We proudly claim to have an annual output of 30000 square meters and have successfully completed over 1000 projects. We have obtained certifications from NFRC, CE, AS2047, ISO9001, and our business covers over 50 countries. Having over 70 patents reflects our product innovation and research and development capabilities.

At present, the company's products include system aluminum alloy windows, outdoor aluminum alloy doors, indoor aluminum alloy doors, sunrooms, skylights, curtain walls, a total of 28 series of products. We offer a one-stop solution here, integrating drawing, docking, quoting, production, packaging, and transportation to simplify customer docking and improve efficiency. In the future, we will provide better products and services to more customers.



Perhaps we can change your mind

REAL CUSTOMER

FEEDBACK CASES

真实案列



我们提供全面的产品系列，以确保我们的产品能够满足不同地区和国家的需求。由于我们高质量和卓越的客户服务，我们的产品在全球各地都卖得很好。

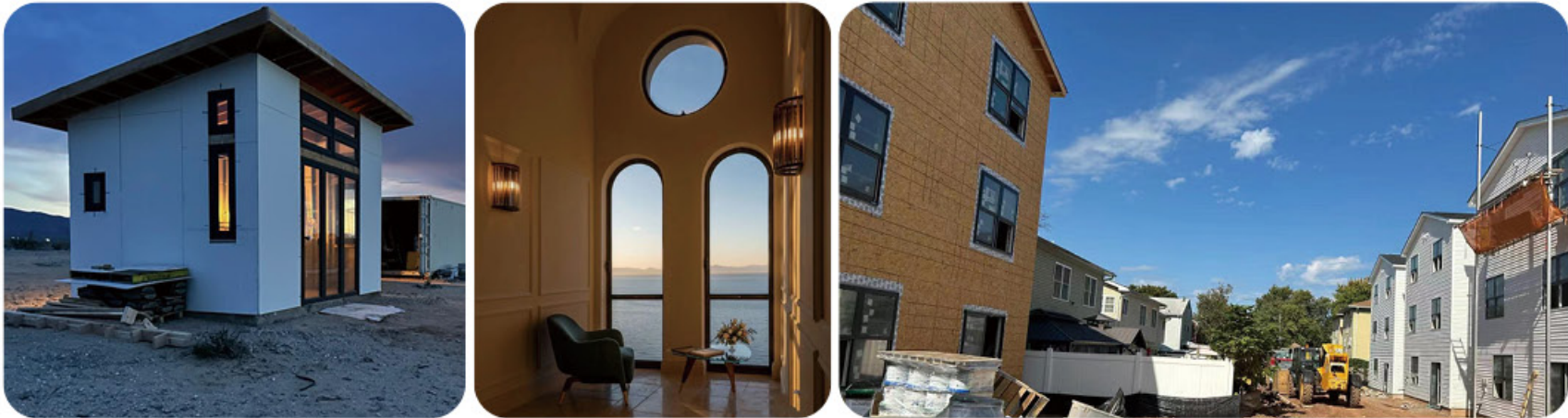
Our complete range of products to ensure our products cansatisfy any customer requirements in different regions andcountries. As a result of our high quality and outstanding customerservice, our products sell well all over the world.

OUR PROJECTS

We have sucessful cases in 100 countries around the world



•澳洲案例
Australian case



•美国案例
Case of the United States



•英国案例
UK case study

STRATEGIC

PARTNERS

战略合作伙伴

整合全球供应链

严格选择高质量全球供应商并形成紧密联盟

Integrate global supply chain

Strictly select high-quality global suppliers and form close alliances

XYG
信義玻璃

HOPPE
Handle of excellence.

SG
中国南玻

bogo 宝高

wehag
SINCE 1749

TECHNOFORM
泰诺风

CMECH
希美克

耀皮玻璃集团
Shanghai Yaobua Pilkington Glass Group Co., Ltd.

AkzoNobel
Tomorrow's Answers Today

HANS 汉狮

Haida
海达股份

SIEGENIA
brings spaces to life

xingao 信高

門

GU
GRETSCH-UNITAS

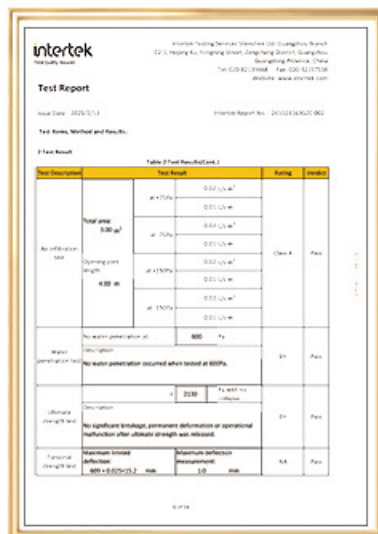
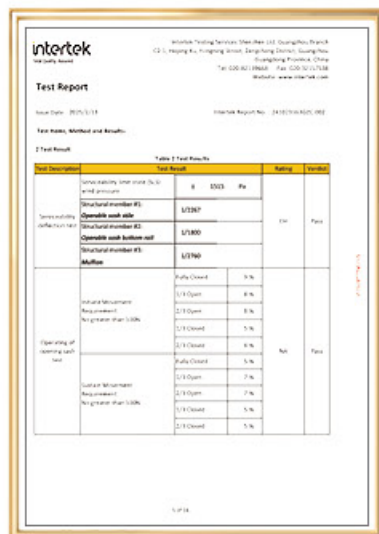
KIN LONG 坚朗
一切为了改善人类居住环境

CERTIFICATEOBTAINED

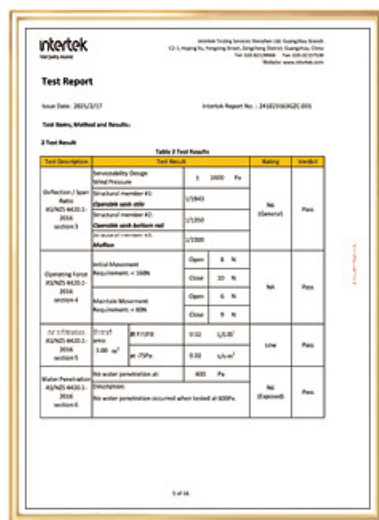
Our products have passed NFRC, CE, AS2047, ISO9001 certifications and multiple testing reports
The u value in Our NFRC testreport reached 0.23
You can view these data on the NFRC official website.

证书已经获得

我们的产品通过 NFRC、CE、AS2047、ISO9001 认证和多项测试报告
我们 NFRC 测试报告中的 U 值达到了 0.23！
您可以在 NFRC 官网查看这些数据。



•新西兰认证 New Zealand certification



•澳标认证 Australian Standard Certification



•美标认证 American Standard Certification

•ISO 认证 International Organization for Standardization

GOOD DOORS AND WINDOWS

have national level qualification and strength certification

好门窗有国家级的资质实力认证



•产品测试报告 Product Test Report



•产品专利认证 Product Patent Certification



•玻璃认证和质保 Glass certification and warranty

01

窗系列 WINDOW SERIES

1. 外开窗 (Open window)

- 02

晨兴 109 断桥窗纱一体外开窗
Chenxing 109 Broken Bridge Window Screen with External Window Opening
- 03

碧宇 119 断桥窗纱一体外开窗
Biyu 119 Broken Bridge Window Screen with External Window Opening
- 04

馨宇 E8 断桥隐纱外开窗
Xinyu E8 Broken Bridge Hidden Yarn External Window
- 05

创享 58 断桥外开窗
Chuangxiang 58 Broken Bridge External Window
- 06

馨和 90 断桥窄边外开窗
Xinhe 90 Broken Bridge Narrow Edge External Window
- 07

高雅 110 断桥窗纱一体外开窗
Elegant 110 Broken Bridge Window Screen with External Window Opening
- 08

高景 113 断桥窗纱一体外开窗
Gaojing 113 Broken Bridge Window Screen with External Window Opening
- 09

创博 127 断桥窗纱一体外开窗
Chuangbo 127 Broken Bridge Window Screen with External Window Opening
- 10

晨光 50 非断桥外开窗
Morning Light 50 Non Broken Bridge Outside Window
- 11

维斯 T8 断桥美式手摇窗
Vie T8 Broken Bridge American Hand cranked Window

2. 内开窗 (Inwards opening window)

- 12

赏秀 88 断桥窗纱一体双内开窗
Shangxiu 88 Broken Bridge Window Screen Integrated Double Interior Window
- 13

映秀 88 断桥单内开窗
Yingxiu 88 Broken Bridge Single Internal Window
- 14

赏心悦目 E2 断桥双内开窗
Enjoy the E2 Broken Bridge with Double Internal Windows

3. 推拉窗 (Sliding window)

- 15

悠然 105 断桥极窄推拉窗
Yuran 105 bridge with extremely narrow sliding window
- 16

悠澜 142 断桥极窄推拉窗
Yulan 142 bridge with extremely narrow sliding window
- 17

创景 110 非断桥推拉窗
Chuangjing 110 Non Broken Bridge Sliding Window

4. 折叠窗 (Folding window)

- 18

诗韵 70 断桥折叠窗
Poetry Rhyme 70 Broken Bridge Folding Window

5. 提拉窗 (Lift the window)

- 19

默宁 83 提拉窗
Mourning 83 Pull up Window
- 20

宁界 83 提拉窗
Ningjie 83 lifting window
- 21

墨轩 70 重型提拉窗
Moxuan 70 heavy-duty lifting window

6. 侧压窗 (Side pressure window)

- 22

天镜 115 断桥平移侧压窗
Tianjing 115 Bridge Outting Lateral Compression Window

02

门系列 DOOR SERIES

1. 外开门 (Out-opening door)

- 24

晨兴 109 断桥窗纱一体外开门
Chenxing 109 Broken Bridge Window Screen with External Door Opening
- 25

尚美 88 断桥外开门
Shangme 88 Broken Bridge Open Door Outside
- 26

创岚 58 断桥外开门
Chuanglan 58 Broken Bridge Open Door Outside
- 27

高启 110 断桥窗纱一体外开门
High opening 110 bridge cut window screen with external door opening
- 28

高然 113 断桥窗纱一体外开门
Gaoran 113 Broken Bridge Window Screen with External Door Opening

2. 内开门 (Inward opening door)

- 29

尚趣 88 断桥内开门
Shangqu 88 Broken Bridge Open Door
- 30

默奥 4012P 极窄室内平开门
Mo'ao 4012P extremely narrow indoor swing door

3. 推拉门 (Sliding door)

- 31

灵慧 150 断桥重型推拉门
Linghui 150 Heavy duty Sliding Door with Broken Bridge
- 32

默奥 4012T 极窄推拉门
Mo'ao 4012T extremely narrow sliding door
- 33

希宁 L6 非断桥重型推拉门
Xining L6 non broken bridge heavy-duty sliding door
- 34

瑞雪 65 非断桥推拉门
Ruixue 65 non broken bridge sliding door
- 35

灵烨 T50 断桥全景推拉门
Lingye T50 Bridge Break Panoramic Sliding Door
- 36

希哲 140 断桥全景推拉门
Xizhe 140 Bridge Break Panoramic Sliding Door

4. 折叠门 (Folding door)

- 37

诗韵 70 断桥折叠门
Poetry Rhyme 70 Broken Bridge Folding Door

03

百叶系列 LOUBET SERIES

1. 玻璃百叶 (Glass louvre)

- 38

思逸 68 防盗玻璃百叶窗
Siyi 68 anti-theft glass blinds
- 39

诗然 70 玻璃活动百叶窗
Shiran 70 glass activity blinds
- 40

诗瑶 100 玻璃活动百叶窗
Shiyao 100 glass activity blinds

2. 铝合金百叶 (Aluminum alloy louver)

- 41

云夕 50 固定铝百叶窗
Yundi 50 fixed aluminum blinds

3. 阳光房系列 (Sun room) SUN ROOM

- 42

125 阳光房
125 Sunroom

4. 幕墙系列 (Curtain wall series) Curtain wall series

- 43

70 系列全明框幕墙
70 series fully transparent frame curtain wall
- 44

70 系列全隐框幕墙
70 series fully concealed frame curtain wall
- 45

70 系列竖隐框幕墙
70 series vertical hidden frame curtain wall
- 46

70 系列横隐框幕墙
70 series horizontal hidden frame curtain wall

窗系列 WINDOW SERIES

静 享 生 活 · 安 全 无 忧

三道密封设计符合等压原理排水国家实用新型专利

锌合金两点锁，滚套锁点，防撬锁座，让窗户更安全

中间胶条采用全发泡连续折弯工艺，转角处无接口，提升整窗防水性和美观度

Three-way seal design conforms to the national utility model patent of equal pressure drainage.

Zinc alloy two-point lock, roller sleeve lock point and anti-pick lock seat make windows safer.

The middle rubber strip adopts full foaming continuous bending process, and there is no interface at the corner, which improves the waterproof and aesthetics of the whole window.



109 CHENXING 109 BROKEN BRIDGE WINDOW SCREEN WITH EXTERNAL WINDOW OPENING

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 109mm
- Glass: 5mm +20A+5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



外开上悬
External opening and hanging



手摇上悬
Hand cranked suspension



119 BIYU 119 BROKEN BRIDGE WINDOW SCREEN WITH EXTERNAL WINDOW OPENING

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.33

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 119mm
- Glass: 5mm +27A +5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



E8 XINYU E8 BROKEN BRIDGE HIDDEN YARN EXTERNAL WINDOW

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 88mm
- Glass: 5mm +27A +5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



58 CHUANGXIANG 58 BROKEN BRIDGE EXTERNAL WINDOW

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.4mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 56.9mm
- Glass: 5mm +20A +5mm
- Hardware system: HOPO

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



外开上悬
External opening and hanging



手摇上悬
Hand cranked suspension



90 XINHE 90 BROKEN BRIDGE NARROW EDGE EXTERNAL WINDOW

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 88mm
- Glass: 5mm +27A +5mm
- Hardware system: HOPO、Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



110 ELEGANT 110 BROKEN BRIDGE WINDOW SCREEN WITH EXTERNAL WINDOW OPENING

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.4mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 110mm
- Glass: 5mm +20A +5mm
- Hardware system: HOPO

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



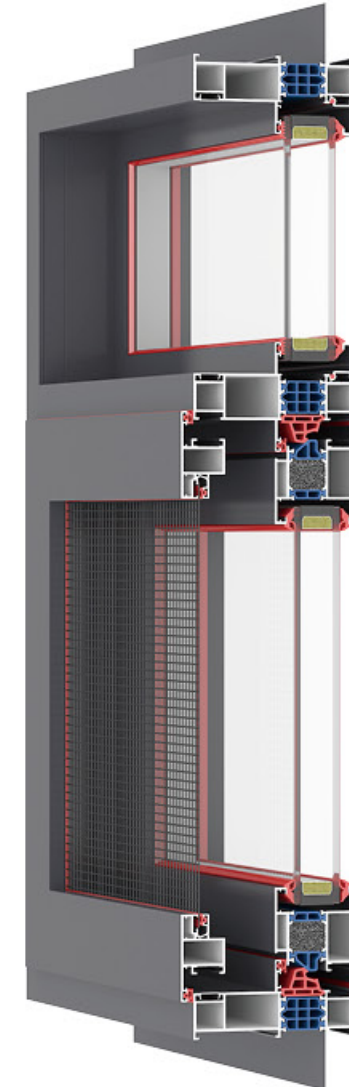
平开
Flat opening



外开上悬
External opening and hanging



手摇上悬
Hand cranked suspension



113 GAOJING 113 BROKEN BRIDGE WINDOW SCREEN WITH EXTERNAL WINDOW OPENING

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 111.5mm
- Glass: 5mm +27A +5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



外开上悬
External opening and hanging



手摇上悬
Hand cranked suspension



T8 VIS T8 BROKEN BRIDGE AMERICAN HAND CRANKED WINDOW

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.88

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 107mm
- Glass: 5mm +27A +5mm
- Hardware system: King Long 、 Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



手摇上悬
Hand cranked suspension



88 SHANGXIU 88 BROKEN BRIDGE WINDOW SCREEN INTEGRATED DOUBLE INTERIOR WINDOW

PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	0.3m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.32

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 88mm
- Glass: 5mm +27A +5mm
- Hardware system: Wehag Germany

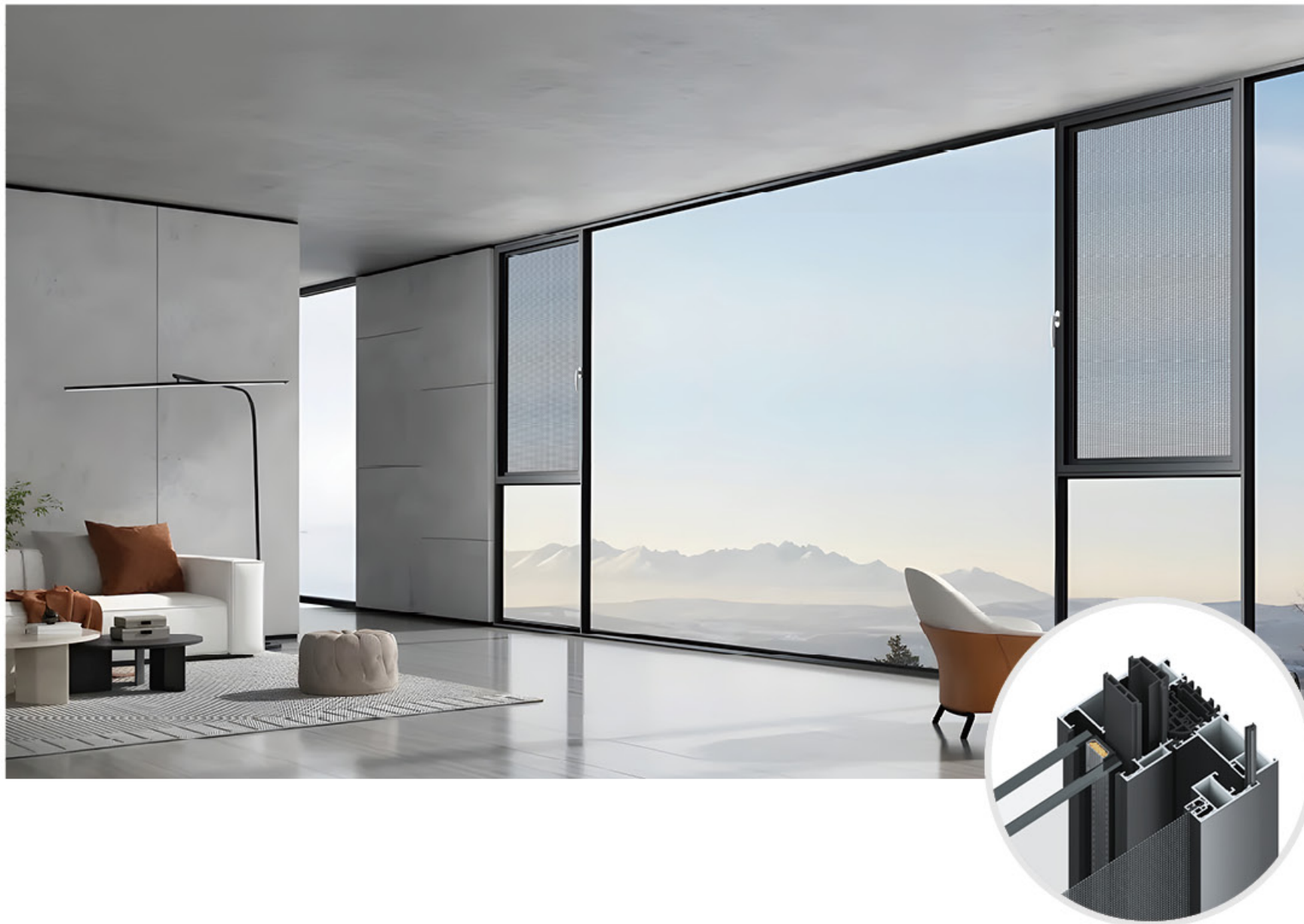
OPENING METHOD:REFERENCE DIAGRAM



内开内倒
Internally open and internally inverted



内开
what is listed therein



127 CHUANGBO 127 BROKEN BRIDGE WINDOW SCREEN WITH EXTERNAL WINDOW OPENING

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 125.5mm
- Glass: 5mm +18A +5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



外开上悬
External opening and hanging



手摇上悬
Hand cranked suspension



50 MORNING LIGHT 50 NON BROKEN BRIDGE OUTSIDE WINDOW

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.62

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 66.7mm
- Glass: 5mm +9A +5mm
- Hardware system: Domestic hardware

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening



88 YINGXIU 88 SERIES INTERIOR WINDOW

PERFORMANCE PARAMETERS:

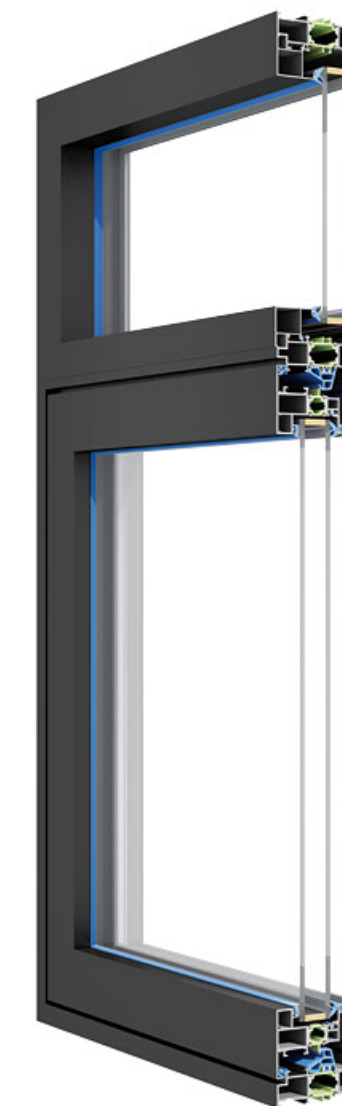
Water tightness	550pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.88

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 88mm
- Glass: 5mm +27A +5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



E2 ENJOY THE E2 BROKEN BRIDGE WITH DOUBLE INTERNAL WINDOWS

PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.88

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 81mm
- Glass: 5mm +20A +5mm
- Hardware system: HOPO

OPENING METHOD:REFERENCE DIAGRAM





105 YURAN 105 BRIDGE WITH EXTREMELY NARROW SLIDING WINDOW

PERFORMANCE PARAMETERS:

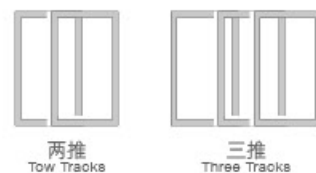
Water tightness	450pa
Air tightness	4.5m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.44

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails: 104mm; Three rails: 104mm
- Glass: 5mm +20A +5mm
- Hardware system: Hamey

OPENING METHOD:REFERENCE DIAGRAM



142 YULAN 142 BRIDGE WITH EXTREMELY NARROW SLIDING WINDOW

PERFORMANCE PARAMETERS:

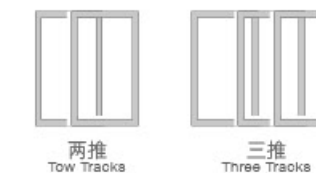
Water tightness	450pa
Air tightness	4.5m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.44

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails: 104mm; Three rails: 141.5mm
- Glass: 5mm +20A +5mm
- Hardware system: Hamey

OPENING METHOD:REFERENCE DIAGRAM





110 CHUANGJING 110 NON BROKEN BRIDGE SLIDING WINDOW

PERFORMANCE PARAMETERS:

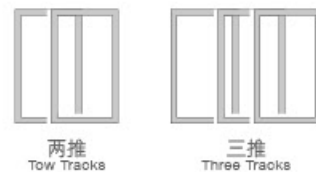
Water tightness	450pa
Air tightness	4.5m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.62

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Outer frame and fan 1.4mm, lower rail 1.8mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails: 74mm; Three rails: 110mm
- Glass: 5mm +9A +5mm
- Hardware system: Domestic hardware

OPENING METHOD:REFERENCE DIAGRAM



70 POETRY RHYME 70 BROKEN BRIDGE FOLDING WINDOW

PERFORMANCE PARAMETERS:

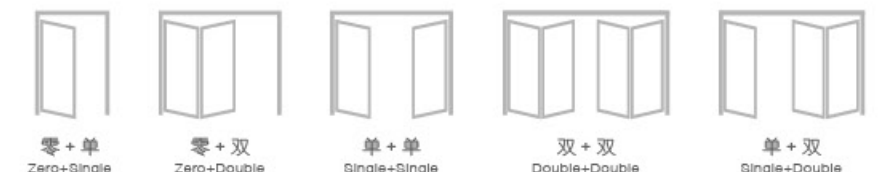
Water tightness	450pa
Air tightness	4.5m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.53

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness:2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 66.3mm
- Glass: 5mm +18A +5mm
- Hardware system: Paige Hardware

OPENING METHOD:ANY COMBINATION OF WINDOW SASHES





83 MOURNING 83 PULL UP WINDOW

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	56kpa
Sound insulation	30db
U-Factor	0.33

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.6mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 83mm
- Glass: 5mm +9A +5mm
- Hardware system: Caldwell

OPENING METHOD:REFERENCE DIAGRAM



83 NINGJIE 83 LIFTING WINDOW

PERFORMANCE PARAMETERS:

Water tightness	450pa
Air tightness	4.5m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.44

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.5mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 83mm
- Glass: 5mm +9A +5mm
- Hardware system: Domestic hardware

OPENING METHOD:ANY COMBINATION OF WINDOW SASHES





门系列 DOOR SERIES

静 享 生 活 · 安 全 无 忧

三道密封设计等压原理排水

国家实用新型专利 - 推拉式铝合金门窗

国家实用新型专利 - 一种双层隔音型铝合金门窗

Three-way seal design, equal pressure principle drainage

National utility model patent-push-pull aluminum alloy doors and windows

National utility model patent-a double-layer sound-proof aluminum alloy door and window



109 CHENXING 109 BROKEN BRIDGE WINDOW SCREEN WITH EXTERNAL DOOR OPENING

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 109mm
- Glass: 5mm +20A +5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM





70 MOXUAN 70 HEAVY-DUTY LIFTING WINDOW

PERFORMANCE PARAMETERS:

Water tightness	450pa
Air tightness	4.5m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.44

PRODUCT CONFIGURATION:

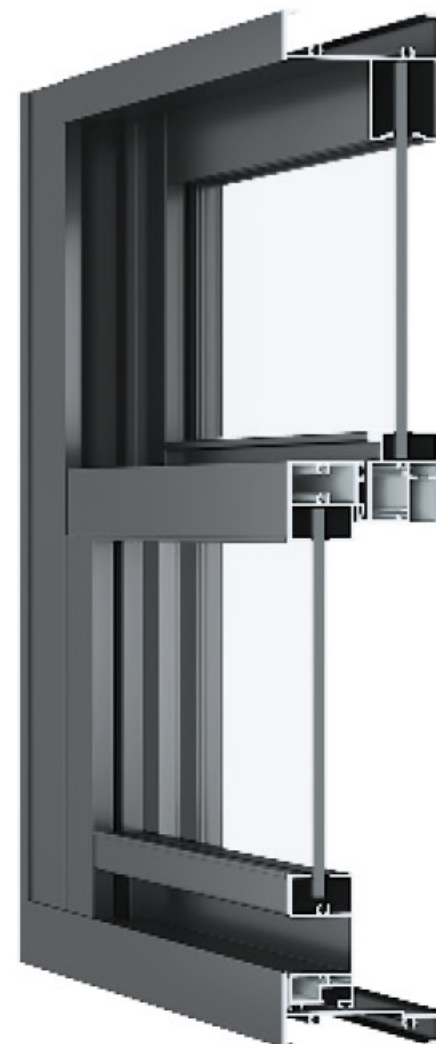
(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.5mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 83mm
- Glass: 5mm +9A +5mm
- Hardware system: Domestic hardware

OPENING METHOD:REFERENCE DIAGRAM



提拉窗
Lift the window



115 TIANJING 115 BRIDGE CUTTING LATERAL COMPRESSION WINDOW

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.44

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 115mm
- Glass: 5mm +20A +5mm
- Hardware system: HOPO

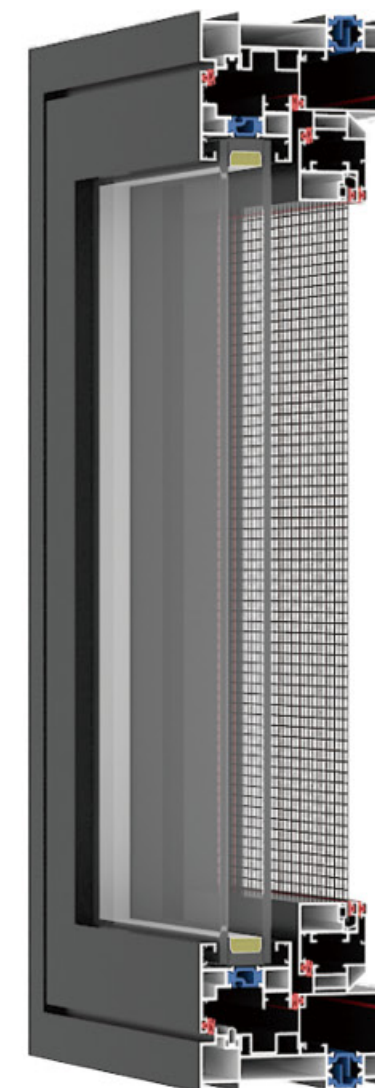
OPENING METHOD:ANY COMBINATION OF WINDOW SASHES



一固一开
One fixed, one open



一固两开
One fixed, one open





88 SHANGMEI 88 BROKEN BRIDGE OPEN DOOR OUTSIDE

PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.32

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Frame 1.8mm, fan 2.2mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 88mm
- Glass: 5mm +27A +5mm
- Hardware system: Wehag Germany

OPENING METHOD: ANY COMBINATION OF WINDOW SASHES



平开
Flat opening



58 CHUANGLAN 58 BROKEN BRIDGE OPEN DOOR OUTSIDE

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.4mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 56.9mm
- Glass: 5mm +20A +5mm
- Hardware system: Domestic hardware

OPENING METHOD: REFERENCE DIAGRAM



平开
Flat opening



110 HIGH OPENING 110 BRIDGE CUT WINDOW SCREEN WITH EXTERNAL DOOR OPENING

PERFORMANCE PARAMETERS:

Water tightness	700pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

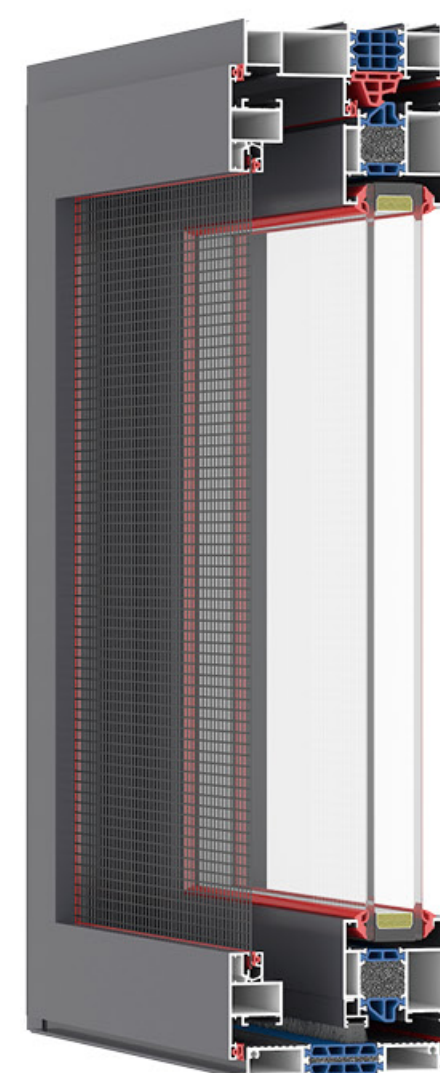
(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.4mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 110mm
- Glass: 6mm +20A +6mm
- Hardware system: Domestic hardware

OPENING METHOD:REFERENCE DIAGRAM



平开
Flat opening



113 GAORAN 113 BROKEN BRIDGE WINDOW SCREEN WITH EXTERNAL DOOR OPENING

PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	0.3m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 111.5mm
- Glass: 6mm +27A +6mm
- Hardware system: Domestic hardware, Wehag Germany

OPENING METHOD:ANY COMBINATION OF WINDOW SASHES



平开
Flat opening



88 SHANGQU 88 BROKEN BRIDGE OPEN DOOR

PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	0.3m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.32

PRODUCT CONFIGURATION:

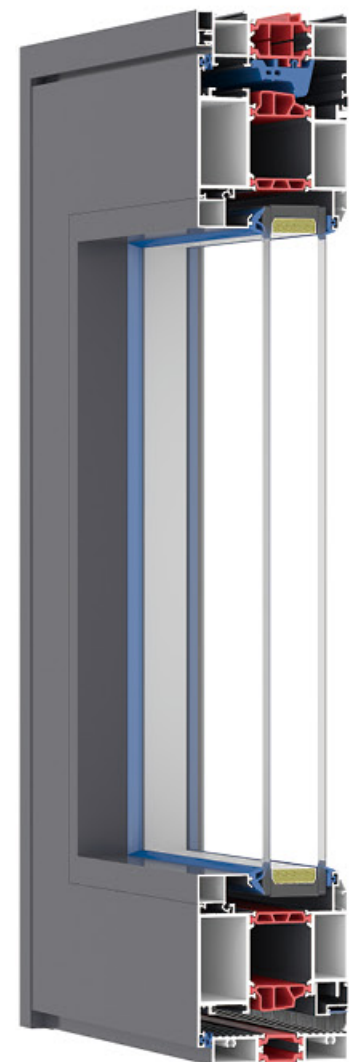
(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Frame 1.8mm, fan 2.2mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 88mm
- Glass: 5mm +27A+5mm
- Hardware system: Wehag Germany

OPENING METHOD:REFERENCE DIAGRAM



内开
what is listed therein



4012P MO'AO 4012P EXTREMELY NARROW INDOOR SWING DOOR

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Outer frame 1.2mm, fan 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 59.5mm
- Glass: 8mm single glass
- Hardware system: Domestic accessories

OPENING METHOD:ANY COMBINATION OF WINDOW SASHES



内开
what is listed therein





150 LINGHUI 150 HEAVY DUTY SLIDING DOOR WITH BROKEN BRIDGE

PERFORMANCE PARAMETERS:

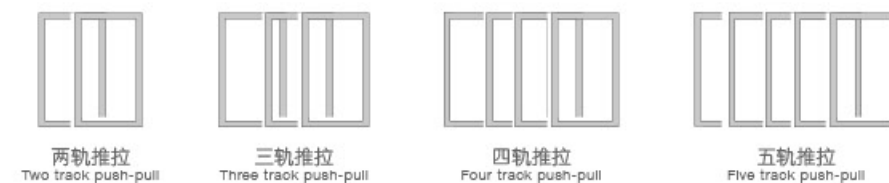
Water tightness	550pa
Air tightness	1.0m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.2mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails: 150mm; Three rails: 225mm
- Glass: 5mm +20A +5mm
- Hardware system: Domestic accessories

OPENING METHOD:REFERENCE DIAGRAM



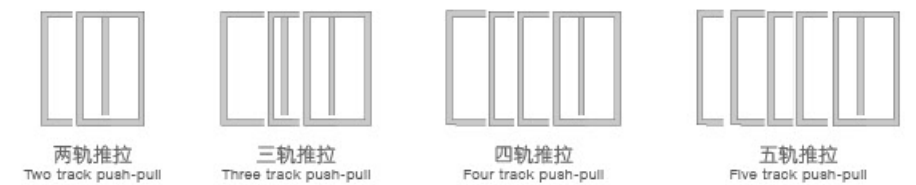
4012T MO'AO 4012T EXTREMELY NARROW SLIDING DOOR

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Outer frame 1.3mm, upper rail 1.8mm, fan 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails: 95mm; Three rails: 141mm; Four rails: 187mm; Five rails: 238mm;
- Glass: 5mm +9A+5mm
- Hardware system: Chuangao

OPENING METHOD:ANY COMBINATION OF WINDOW SASHES





T50 LINGYE T50 BRIDGE BREAK PANORAMIC SLIDING DOOR

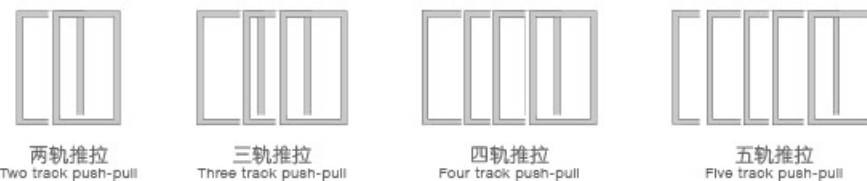
PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	1.0m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm-8.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails 150mm, three rails 233.4mm, four rails 317mm
- Glass: 5mm +24A +5mm
- Hardware system: Domestic hardware

OPENING METHOD:REFERENCE DIAGRAM



两轨推拉
Two track push-pull

三轨推拉
Three track push-pull

四轨推拉
Four track push-pull

五轨推拉
Five track push-pull

140 XIZHE 140 BRIDGE BREAK PANORAMIC SLIDING DOOR

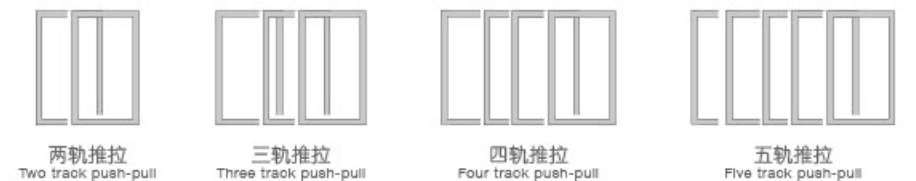
PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	1.0m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	35db
U-Factor	0.35

PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm-3.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 139.5mm for two rails and 208mm for three rails
- Glass: 5mm +24A +5mm
- Hardware system: Domestic hardware

OPENING METHOD:ANY COMBINATION OF WINDOW SASHES



两轨推拉
Two track push-pull

三轨推拉
Three track push-pull

四轨推拉
Four track push-pull

五轨推拉
Five track push-pull



L6 XINING L6 NON BROKEN BRIDGE HEAVY-DUTY SLIDING DOOR

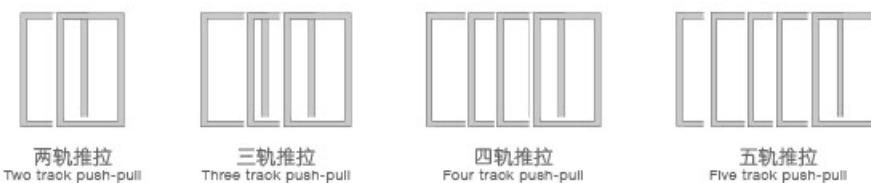
PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	4.5m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.88

PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Outer frame 1.6mm, 68 panels 3.0mm, 100 panels 2.0
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails 126.5mm, three rails 190.5mm
- Glass: 5mm +18A +5mm
- Hardware system: Baogao Hardware

OPENING METHOD:REFERENCE DIAGRAM



65 RUIXUE 65 NON BROKEN BRIDGE SLIDING DOOR

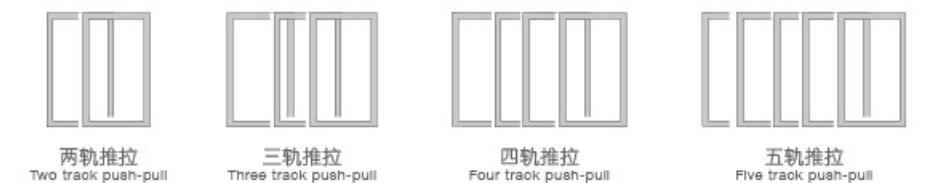
PERFORMANCE PARAMETERS:

Water tightness	550pa
Air tightness	4.5 m ³ /(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.88

PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Outer frame 1.4mm, fan 1.4mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: Two rails 105mm, three rails 161mm
- Glass: 5mm +15A +5mm
- Hardware system: Baogao Hardware

OPENING METHOD:REFERENCE DIAGRAM





70 POETRY RHYME 70 BROKEN BRIDGE FOLDING DOOR

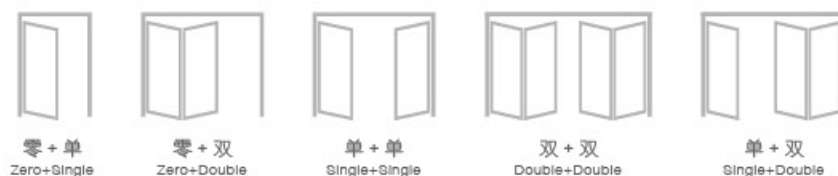
PERFORMANCE PARAMETERS:

Water tightness	450pa
Air tightness	4.5m³/(m·h)
Wind pressure resistance	5.0kpa
Sound insulation	30db
U-Factor	0.53

PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 2.0mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 66.3mm
- Glass: 5mm +18A +5mm
- Hardware system: Paige Hardware

OPENING METHOD: ANY COMBINATION OF WINDOW SASHES



68 SIYI 68 ANTI-THEFT GLASS BLINDS

PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.6mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 68mm
- Glass: 5mm single glass
- Hardware system: Aolang Hardware

AVAILABLE STYLES:



旋转手柄式
Rotating joystick type



70 SHIRAN 70 GLASS ACTIVITY BLINDS

PRODUCT CONFIGURATION:

(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.2mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 70mm
- Glass: 5mm single glass
- Hardware system: Domestic aluminum alloy hardware

AVAILABLE STYLES:



旋转手杆式
Rotating joystick type



100 SHIYAO 100 GLASS ACTIVITY BLINDS

PRODUCT CONFIGURATION:

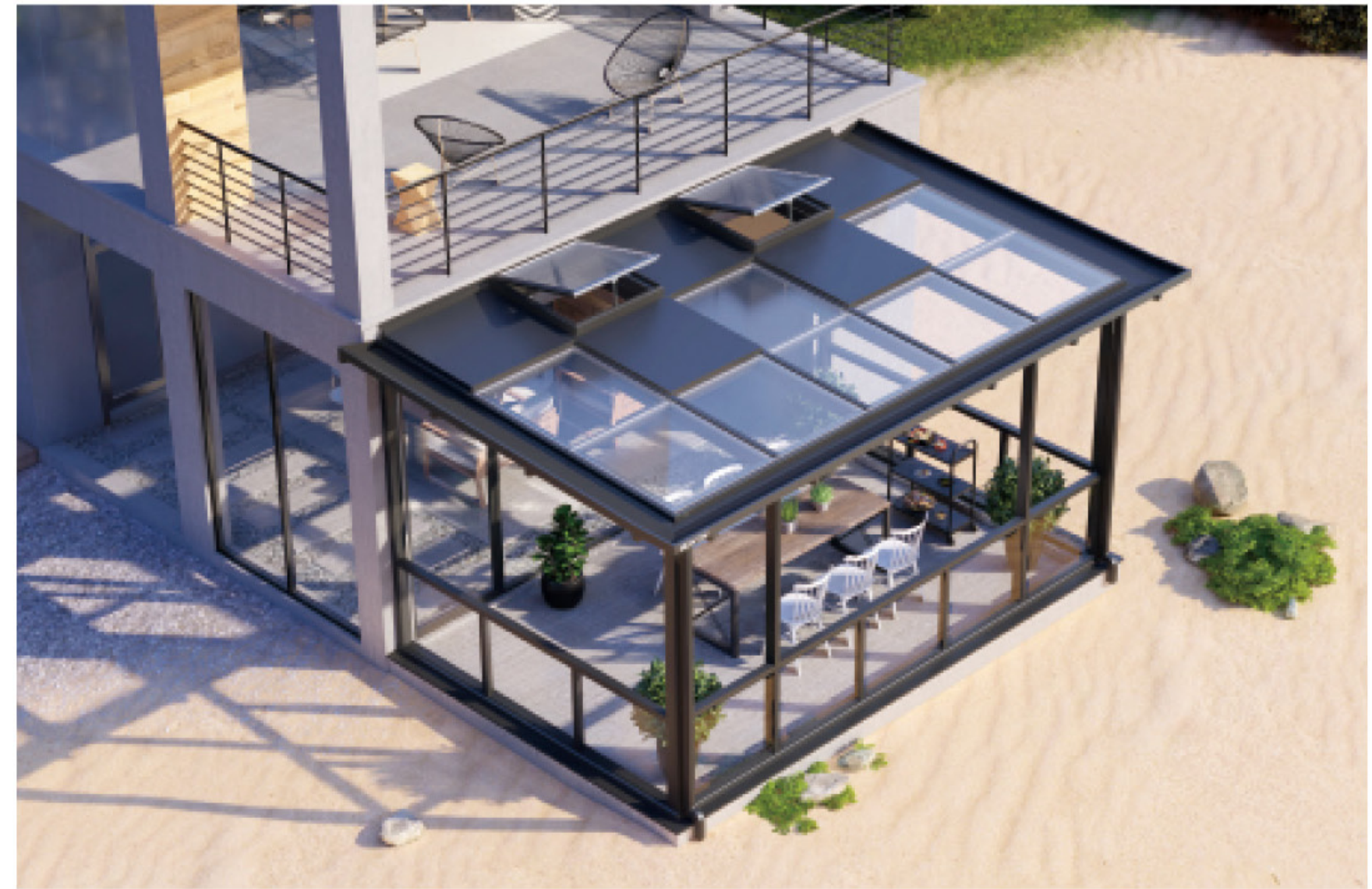
(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.2mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 100mm
- Glass: 5mm single glass
- Hardware system: Domestic aluminum alloy hardware

AVAILABLE STYLES:



旋转手杆式
Rotating joystick type



50 YUNXI 50 FIXED ALUMINUM BLINDS

PRODUCT CONFIGURATION:
(Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 1.2mm
- Profile surface treatment process: powder coating
- Profile width occupying wall: 50mm
- Gap between blinds: 10mm

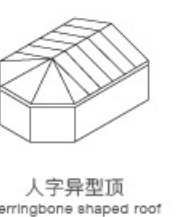
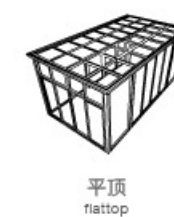


125 SERIES SUNROOM

PRODUCT CONFIGURATION:
(Dimension annotation in inches synchronized with MM)

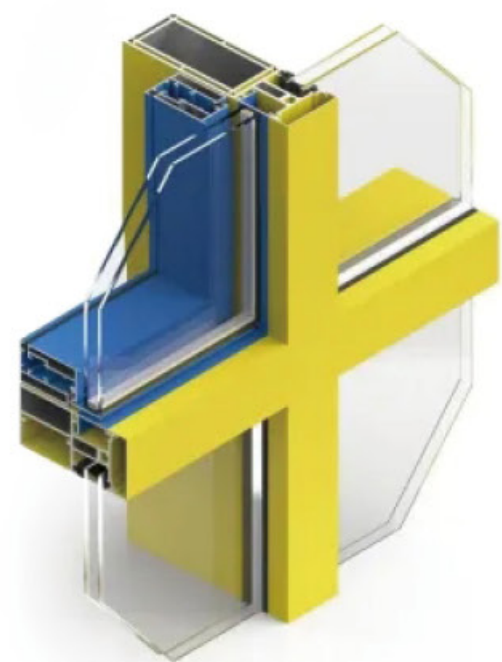
- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: Wall beam 2.5, main beam 3.0, main beam 3.0, auxiliary beam 2.0
- Profile surface treatment process: powder coating
- Frame width: Wall beam 125 * 50, main beam 120 * 70, main beam 125 * 125, auxiliary beam 80 * 70
- Glass: 5mm+1.14PVB+5mm (laminated glass)
- Optional sunroof: Manual sunroof, electric sunroof

OPENING METHOD:REFERENCE DIAGRAM





70 70 SERIES FULLY TRANSPARENT FRAME CURTAIN WALL



PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 3.0mm
- Profile surface treatment process: powder coating
- Beam width: 70mm
- Glass: 6mm +12A +6mm

OPENING METHOD:REFERENCE DIAGRAM

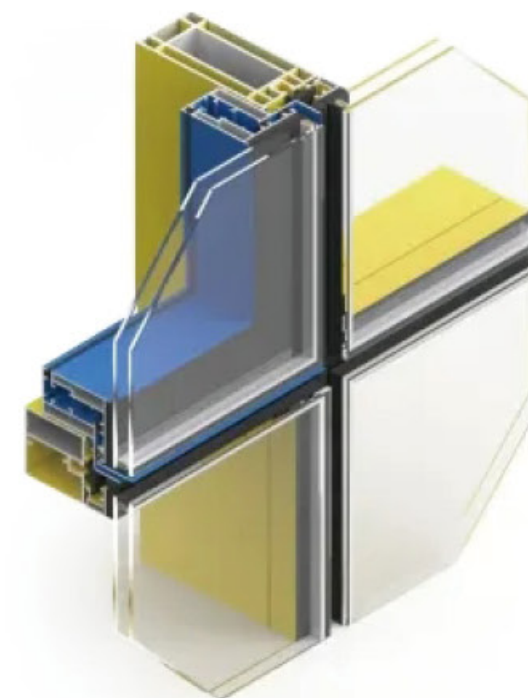


上悬
Hanging upwards



平开
Flat opening

70 70 SERIES FULLY CONCEALED FRAME CURTAIN WALL



PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 3.0mm
- Profile surface treatment process: powder coating
- Beam width: 70mm
- Glass: 6mm +12A +6mm

OPENING METHOD:REFERENCE DIAGRAM



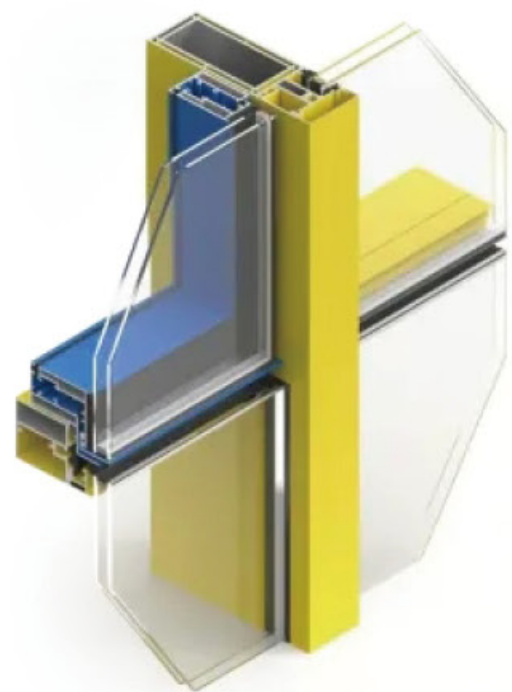
上悬
Hanging upwards



平开
Flat opening



70 70 SERIES VERTICAL HIDDEN FRAME CURTAIN WALL



PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 3.0mm
- Profile surface treatment process: powder coating
- Beam width: 70mm
- Glass: 6mm +12A +6mm

OPENING METHOD:REFERENCE DIAGRAM

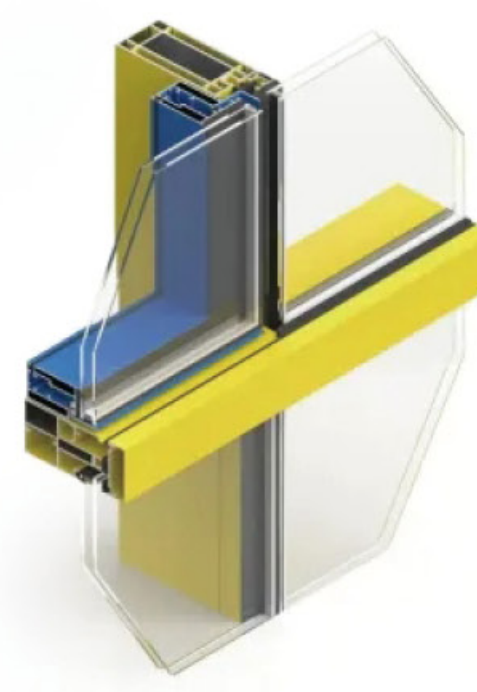


上悬
Hanging upwards



平开
Flat opening

70 70 SERIES HORIZONTAL HIDDEN FRAME CURTAIN WALL



PRODUCT CONFIGURATION: (Dimension annotation in inches synchronized with MM)

- Aluminum type: 6063-T5 aluminum profile
- Profile thickness: 3.0mm
- Profile surface treatment process: powder coating
- Beam width: 70mm
- Glass: 6mm +12A +6mm

OPENING METHOD:REFERENCE DIAGRAM



上悬
Hanging upwards



平开
Flat opening