



WT-94

Thermal Break Sliding Window

PRODUCT PARAMETERS

Water tightness	450 _{pa}
Air tightness	4.5 _{m³/(m·h)}
Wind pressure resistance	5K _{pa}
Sound insulation performance	30 _{dB}
U-Factor(U.S./1-P)	0.32
SHGC	0.25

Glass: Double Tempered Glass with argon gas
5mm+12A+5mm
(PVDF Aluminum Strip Between double glass)

Profile: 6063-T5 aluminum profile

Profile Thickness: 1.8MM

Frame width: Two Tracks:94MM / Three Tracks:121MM

FLUSH LOCK: Side Mounted Hidden Automatic Hook Lock

LOCK POINT: Automatic Hook Lock

Insulation strip: Standard

Opening Way: Two Tracks / Three Tracks

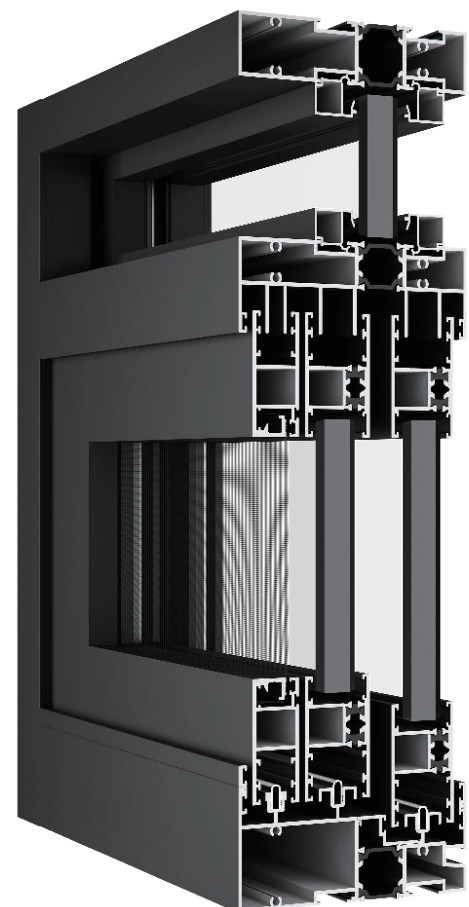
Optional package: New 48 Pack/New 88 Pack

Sealing material: EPDM rubber strip

Available Size: Opening Panel (Width:350-1100/Height:500-2100)

PRODUCT PROCESS

- The overall use of internal and external gluing process
- The track adopts an internal high and external low high low track design
- Embedded design of window sash material
- The exterior design of the window sash material structure does not have a cavity



WT-95

Thermal Break Sliding Window

PRODUCT PARAMETERS

Water tightness	450 _{pa}
Air tightness	4.5 _{m³/(m·h)}
Wind pressure resistance	5K _{pa}
Sound insulation performance	30 _{dB}
U-Factor(U.S./1-P)	0.32
SHGC	0.25

Glass: Double Tempered Glass with argon gas
5mm+12A+5mm
(PVDF Aluminum Strip Between double glass)

Profile: 6063-T5 aluminum profile

Profile Thickness: 1.8MM

Frame width: Four tracks:95MM/Five tracks:133MM

FLUSH LOCK: Side mounted concealed automatic lock

Hardware: Customized silent pulley

Insulation strip: Standard

Opening Way: Four tracks/Five tracks

Sealing material: Standard Jiangyin Haida rubber strip

Available Size: Opening Panel (Width:500-2000/Height:500-1400)

PRODUCT PROCESS

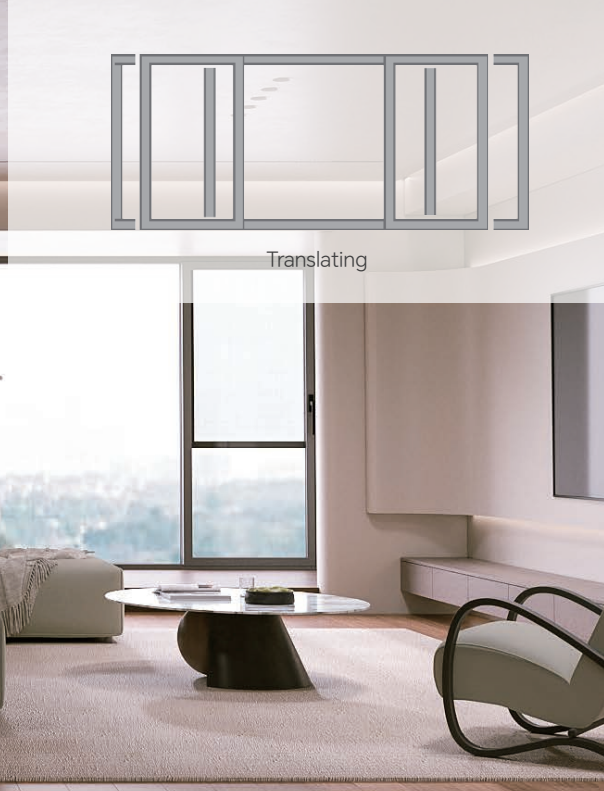
- The track adopts an internal high and external low high low track design
- Embedded design of window sash material
- The glass fan adopts a double row wheel design
- Strengthen the anti drop structure of handrails





Two Tracks

Three Tracks



Translating

WT-123

Sliding window



PRODUCT PARAMETERS

Water tightness	450 _{pa}
Air tightness	4.5 _{m³/(m·h)}
Wind pressure resistance	5K _{pa}
Sound insulation performance	30 _{dB}
U-Factor(U.S./1-P)	0.32
SHGC	0.25

Glass: Double Tempered Glass with argon ags
5mm+12A+5mm
(PVDF Aluminum Strip Between double glass)

Profile: 6063-T5 aluminum profile

Profile Thickness: 1.8MM

Frame width: 123MM

FLUSH LOCK: Side Mounted Hidden Automatic Hook Lock

LOCK POINT: Automatic Hook Lock

Insulation strip: Standard

Opening Way: Two Tracks / Three Tracks

Sealing material: EPDM rubber strip

Available Size: Opening Panel (Width:350-1100/Height:500-2100)

PRODUCT PROCESS

- The overall use of internal and external gluing process
- The track adopts an internal high and external low high low track design
- Embedded design of window sash material
- The exterior design of the window sash material structure does not have a cavity

W-G41

Translating Sealed window



PRODUCT PARAMETERS

Water tightness	700 _{pa}
Air tightness	1.2 _{m³/(m·h)}
Wind pressure resistance	5K _{pa}
Sound insulation performance	35 _{dB}
U-Factor(U.S./1-P)	0.27
SHGC	0.22

Glass: Double Tempered Glass with argon ags
5mm+20A+5mm
(PVDF Aluminum Strip Between double glass)

Profile: 6063-T5 aluminum profile

Profile Thinckness: frame 2.0MM ,sash 2.2MM

Frame width: 132MM

Handle: YALE There is a base handle

Hardware: YALE Side pressure hardware

Insulation strip: Standard BAIYUNYILE insulation strip

Opening Way: One opening and one fixing/Two opening and one fixing/
Two opening and two fixing/Fixed up and down

Sealing material: EPDM rubber strip

Available Size: Opening Panel (Width:600-1500/Height:100-2600)

PRODUCT PROCESS

- Open the fan and fix the position using internal and external rubber strip technology