



Skyline Trading Co., LTD. 2026  
ALAMINUM

ROW

Outward Opening Window Systems

**ROW 65E**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

- Anti-dropping design is used in the connection between the friction hinge and frame/sash, which effectively avoids the risk of the sash falling off.
- The multi mushroom-head-shape lock point & embracing-type keeper ensure the anti-prying safety ability can reach the EU RC2 security level.
- Optional half-open lock makes it possible for ventilation, meanwhile reduces the risk of objects (or urchins) falling.
- Exclusively designed hardware mechanism ensures the fast assemble and reliable quality.
- Multi continuous sealing (without sealing breakpoints) & anti-shrinkage of rubber seal ensure higher sealing ability & window performance.
- Ergonomically designed handle (S-plus single-sided handle) make operation easy and comfortable.
- Frame flushes with opening sash, making whole windows neat and cleaning easy.



## TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 900mm | 1700mm |
| opening sash<br>max weight/glass thickness | 50KG  | 48mm   |
| Sound Insulation (GB/T 8485)               | 42dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>•h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>•h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1600Pa

5000Pa

heat insulation  
(GB/T 8484)

1.3W/m<sup>2</sup>•K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

ROW

Outward Opening Window Systems

**ROW 70**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Frame flushes with opening sash, ensuring the neat & tough appearance.

25-30mm wide thermal insulation strip & multi-cavity frame make excellent heat/sound insulation.

Anti-dropping design is used in the connection between the friction hinge and frame/sash, which effectively avoids the risk of the sash falling off.

The multi mushroom-head-shape lock point & embracing-type keeper ensure the anti-prying safety ability reach the EU RC2 security level.

Ergonomically designed handle (S-plus single-sided handle) make operation easy and comfortable.

Exclusively designed hardware mechanism ensures the fast assemble and reliable quality.



## TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 900mm | 1700mm |
| opening sash<br>max weight/glass thickness | 50KG  | 48mm   |
| Sound Insulation (GB/T 8485)               | 42dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1600Pa

5000Pa

heat insulation  
(GB/T 8484)

1.3W/m<sup>2</sup>·K  
(adopt Low-E glass)

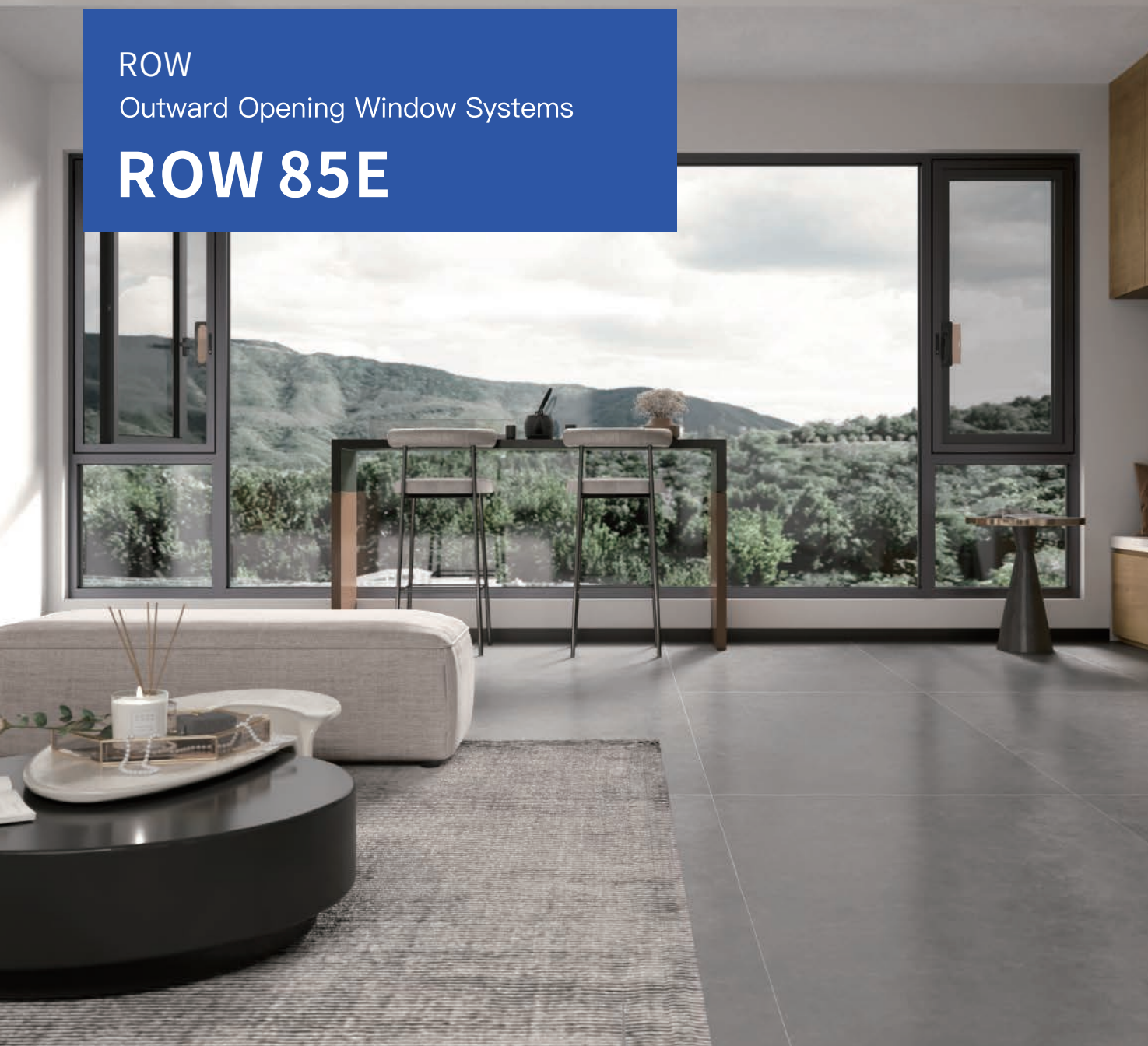


Skyline Trading Co., LTD. 2026  
ALAMINUM

ROW

Outward Opening Window Systems

**ROW 85E**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)

## PRODUCT ADVANTAGE

Frame flushes with opening sash, ensuring the neat & tough appearance.

The trans frame of ROW85E is sealed interior & exterior, making a higher water tightness performance.

Fixed Glass pane thickness maximumly reaches 68mm, perfectly meeting the large size requirements.

Anti-dropping design is used in the connection between the friction hinge and frame/sash, which effectively avoids the risk of the sash falling off.

High-transmittance screen, matched with press-fit full sealing rubber, ensures mosquito-free and unobstructed view.

Meanwhile, the screen window is equipped with anti-lifting block, which prevents the screen sash from falling off after installation.



## TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 900mm | 1700mm |
| opening sash<br>max weight/glass thickness | 50KG  | 48mm   |
| Sound Insulation (GB/T 8485)               | 42dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m<sup>2</sup>·h)]]

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m<sup>2</sup>·h)]]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

5000Pa

heat insulation  
(GB/T 8484)

1.4W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD.  
ALAMINUM 2026

ROW

Outward Opening Window Systems

**ROW 120E**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Frame flushes with opening sash, ensuring the neat & tough appearance.

120mm wide aluminum frame & 25mm wide Technoform insulation strip, ensure the heat/sound insulation and water/air tightness.

Anti-dropping design is used in the connection between the friction hinge and frame/sash, which effectively avoids the risk of the sash falling off.

Guardrail & screen sash are integrated into the ROW120E, better meets the multi-functional requirements.

Meanwhile, the Guardrail and screen is removable, easy for cleaning and maintenance.



## TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 900mm | 1700mm |
| opening sash<br>max weight/glass thickness | 50KG  | 39mm   |
| Sound Insulation (GB/T 8485)               | 42dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

5000Pa

heat insulation  
(GB/T 8484)

1.4W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

ROW

Outward Opening Window Systems

**ROW 125**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)

## PRODUCT ADVANTAGE

Frame flushes with opening sash, ensuring the neat & tough appearance.

125mm wide aluminum frame & 25mm wide Technoform insulation strip, multi sealing rubber, ensure the heat/sound insulation and water/air tightness.

Anti-dropping design is used in the connection between the friction hinge and frame/sash, which effectively avoids the risk of the sash falling off.

Guardrail & screen sash are integrated into the ROW120E, better meets the multi-functional requirements.

Meanwhile, the Guardrail and screen is removable, easy for cleaning and maintenance.



## TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 900mm | 1700mm |
| opening sash<br>max weight/glass thickness | 50KG  | 39mm   |
| Sound Insulation (GB/T 8485)               | 44dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

5000Pa

heat insulation  
(GB/T 8484)

1.4W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD.  
ALAMINUM 2026

ROW

Outward Opening Window Systems

**ROW 100P**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



PRODUCT ADVANTAGE

Frame flushes with opening sash, ensuring the neat & tough appearance.

Super-narrow frame (panorama design) & super-thick glass range ensure the grand view & excellent performance.

Reinforced profiles (100mm thick) easily resist level-12 typhoon.

25mm wide Technoform insulation strip, multi sealing rubber, ensure the heat/sound insulation and water/air tightness.

6005-T6 high-strength aluminum & high-transmittance screen, matched with press-fit full sealing rubber, ensures mosquito-free and unobstructed view.



TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 700mm | 1700mm |
| opening sash<br>max weight/glass thickness | 80KG  | 33mm   |
| Sound Insulation (GB/T 8485)               | 42dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m•h)]]

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m•h)]]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

5000Pa

heat insulation  
(GB/T 8484)

1.4W/m<sup>2</sup>•K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

ROW

Outward Opening Window Systems

**ROW 130F**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Frame flushes with opening sash, ensuring the neat & tough appearance.

130mm wide aluminum frame & 25mm wide Technoform insulation strip, multi sealing rubber, ensure the heat/sound insulation and water/air tightness.

Anti-dropping design is used in the connection between the friction hinge and frame/sash, which effectively avoids the risk of the sash falling off.

Glass balustrades & high-transmittance screen, ensures reliable safety and mosquito-free environment.

Ergonomically designed push-to-open handle make operation easy & comfortable.

The smart motorized operation option makes it unnecessary for a handle, bringing a better visual enjoyment.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 1200mm | 2800mm |
| opening sash<br>max weight/glass thickness | 150KG  | 34mm   |
| Sound Insulation (GB/T 8485)               | 42dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m<sup>2</sup>·h)]]

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m<sup>2</sup>·h)]]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

5000Pa

heat insulation  
(GB/T 8484)

1.4W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

RW

Inward Opening Window Systems

**RW 70**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Multi continuous sealing (without sealing breakpoints) & anti-shrinkage of rubber seal ensure higher sealing ability & window performance.

Anti-prying ability is upgraded with the optional hidden hinge & back lock point.

Opening way can be side-hung inward, tilt& turn, tilt. High-transmittance screen & child lock is available option.

Ergonomically designed handle (S-plus single-sided handle) make operation easy and comfortable.

The anti-misoperation kit can avoid damage to window, ensuring the window durability.

The hidden hinge & frame-sash flush-design ensure the neat appearance and continuous sealing.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 1200mm | 2100mm |
| opening sash<br>max weight/glass thickness | 80KG   | 48mm   |
| Sound Insulation (GB/T 8485)               | 42dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>/(m•h))]

$q1 \leq 0.5$   
[(m<sup>3</sup>/(m•h))]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1500Pa

5000Pa

heat insulation  
(GB/T 8484)

1.2W/m<sup>2</sup>•K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

RW

Inward Opening Window Systems

**RW 80**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

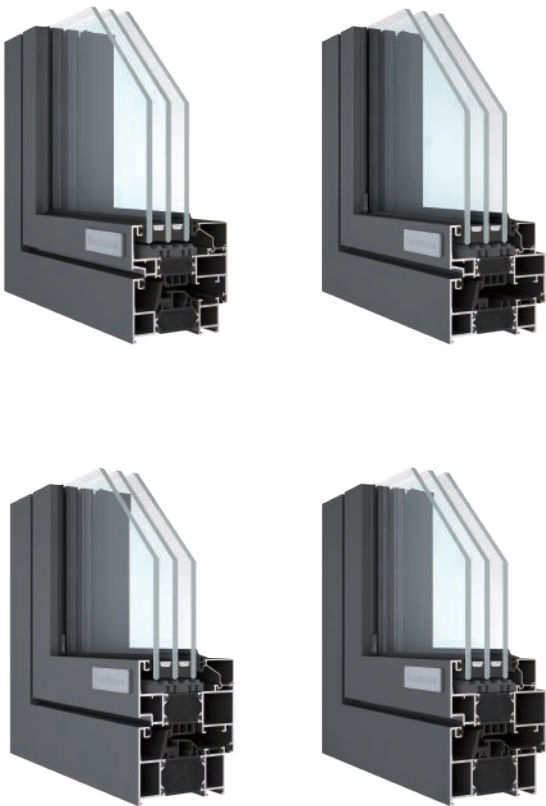
Opening way can be side-hung inward, tilt& turn, tilt. High-transmittance screen & child lock is available.

Multi continuous sealing (without sealing breakpoints) & anti-shrinkage of rubber seal ensure higher sealing ability & window performance.

Anti-prying ability is upgraded with the optional hidden hinge & back lock point.

Ergonomically designed handle (S-plus single-sided handle) make operation easy and comfortable.

The anti-misoperation kit can avoid damage to window, ensuring the window durability.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 1200mm | 2100mm |
| opening sash<br>max weight/glass thickness | 80KG   | 58mm   |
| Sound Insulation (GB/T 8485)               | 48dB   |        |

|                                                                                  |                                               |                                            |
|----------------------------------------------------------------------------------|-----------------------------------------------|--------------------------------------------|
| water tightness<br>(GB/T 7106)                                                   | $\Delta P \geq 700$<br>(level 6)              |                                            |
| Air Leakage Resistance<br>(GB/T 7106)<br>Positive Pressure<br>/Negative Pressure | $q1 \leq 0.5$<br>[(m <sup>3</sup> /(m·h))]    | $q1 \leq 0.5$<br>[(m <sup>3</sup> /(m·h))] |
| Wind Load(GB/T 7106)<br>standard interlock<br>/heavy interlock                   | 1600Pa                                        | 5000Pa                                     |
| heat insulation<br>(GB/T 8484)                                                   | 1.2W/m <sup>2</sup> ·K<br>(adopt Low-E glass) |                                            |



Skyline Trading Co., LTD. 2026  
ALAMINUM

RW

Inward Opening Window Systems

**RW 70G**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
Road Lecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)

## PRODUCT ADVANTAGE

Multi continuous sealing (without sealing breakpoints) & anti-shrinkage of rubber seal ensure higher sealing ability & window performance.

Anti-prying ability is upgraded with the optional hidden hinge & back lock point.

Opening way can be side-hung inward, tilt& turn, tilt. High-transmittance screen & child lock is available option.

Ergonomically designed handle (S-plus single-sided handle) make operation easy and comfortable.

The anti-misoperation kit can avoid damage to window, ensuring the window durability.

The hidden hinge & frame-sash flush-design ensure the neat appearance and continuous sealing.

Especially the easy-removable high-transmittance screen sash is integrated into the window system, which is easy for cleaning and maintenance.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 1200mm | 2100mm |
| opening sash<br>max weight/glass thickness | 80KG   | 48mm   |
| Sound Insulation (GB/T 8485)               | 42dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>•h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>•h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1500Pa

5000Pa

heat insulation  
(GB/T 8484)

1.2W/m<sup>2</sup>•K  
(adopt Low-E glass)



Skyline Trading Co., LTD.  
ALAMINUM 2026

RW

Inward Opening Window Systems

**RW 80G**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

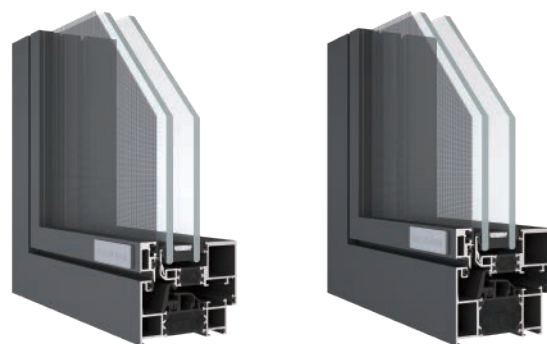
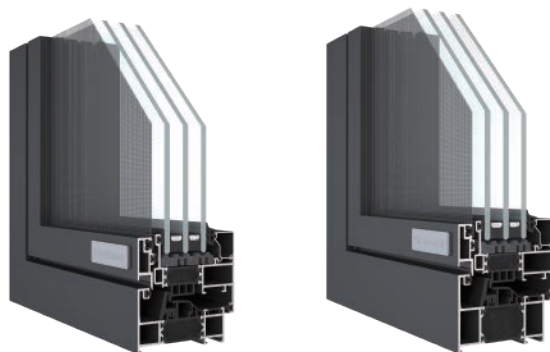
Opening way can be side-hung inward, tilt& turn, tilt. High-transmittance screen & child lock is available.

Multi continuous sealing (without sealing breakpoints) & anti-shrinkage of rubber seal ensure higher sealing ability & window performance.

Anti-prying ability is upgraded with the optional hidden hinge & back lock point.

Ergonomically designed handle (S-plus single-sided handle) make operation easy and comfortable.

The anti-misoperation kit can avoid damage to window, ensuring the window durability.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 1200mm | 2100mm |
| opening sash<br>max weight/glass thickness | 80KG   | 58mm   |
| Sound Insulation (GB/T 8485)               | 48dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m<sup>2</sup>·h)]]

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m<sup>2</sup>·h)]]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1600Pa

5000Pa

heat insulation  
(GB/T 8484)

1.2W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD.  
ALAMINUM 2026

RW

Inward Opening Window Systems

**RW 80V**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

200mm wide ventilation sash (for fresh air system), no-base-plate handle and hidden hinge, all together create a panorama view.

40mm customized heat-insulation strip, multi continuous sealing (without sealing breakpoints) & anti-shrinkage of rubber seal ensure higher sealing ability & window performance.

6005-T6 high-strength aluminum & high-transmittance screen, matched with press-fit full sealing rubber, ensures mosquito-free and unobstructed view.

The multi mushroom-head-shape lock point & embracing-type keeper ensure the anti-prying safety ability reach the EU RC2 security level.



## TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 200mm | 2800mm |
| opening sash<br>max weight/glass thickness | 80KG  | 58mm   |
| Sound Insulation (GB/T 8485)               | 42dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1500Pa

5000Pa

heat insulation  
(GB/T 8484)

1.2W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

RW

Inward Opening Window Systems

**RW 90PV**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

200mm wide ventilation sash (for fresh air system), no-base-plate handle and hidden hinge, all together create a panorama view.

Frame flushes with opening sash, ensuring the neat & tough appearance.

Reinforced 90mm wide frame easily resists level-12 typhoon.

40mm customized heat-insulation strip, multi continuous sealing (without sealing breakpoints) & anti-shrinkage of rubber seal ensure higher sealing ability & window performance.

6005-T6 high-strength aluminum & high-transmittance screen, matched with press-fit full sealing rubber, ensures mosquito-free and unobstructed view.

The multi mushroom-head-shape lock point & embracing-type keeper ensure the anti-prying safety ability reach the EU RC2 security level.



## TECHNICAL INFORMATION

|                                            |       |        |
|--------------------------------------------|-------|--------|
| main frame thickness                       | 1.8mm |        |
| opening sash<br>max width/height           | 200mm | 2800mm |
| opening sash<br>max weight/glass thickness | 80KG  | 49mm   |
| Sound Insulation (GB/T 8485)               | 42dB  |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[ $(m^3)/(m \cdot h)$ ]

$q1 \leq 0.5$   
[ $(m^3)/(m \cdot h)$ ]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1500Pa

5000Pa

heat insulation  
(GB/T 8484)

$1.2W/m^2 \cdot K$   
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

RW

Inward Opening Window Systems

**RW 90P**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Frame flushes with opening sash, ensuring the neat & tough appearance.

Super-narrow frame (panorama design) & super-thick glass range ensure the grand view & excellent performance.

Reinforced profiles (90mm thick) easily resist level-12 typhoon.

90mm wide aluminum frame & 25mm wide Technoform insulation strip, multi sealing rubber, ensure the heat/sound insulation and water/air tightness.

6005-T6 high-strength aluminum & high-transmittance screen, matched with press-fit full sealing rubber, ensures mosquito-free and unobstructed view.

The multi mushroom-head-shape lock point & embracing-type keeper ensure the anti-prying safety ability reach the EU RC2 security level.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 1200mm | 2100mm |
| opening sash<br>max weight/glass thickness | 100KG  | 31mm   |
| Sound Insulation (GB/T 8485)               | 42dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

1500Pa

5000Pa

heat insulation  
(GB/T 8484)

1.2W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

RSW

Slender-Sliding Window Systems

**RSW 113P**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Wool brush (for the sash/jamb meeting area, top & bottom sash area) and rubber strip (for the rest of sealing area) jointly ensures the sealing ability.

For the head & bottom interlock area, Bucalu develops exclusive sealing kits, further improving the sealing ability.

Stepped drainage structure, split exterior rail & wind-load-resistant drainage hole cover guarantees the performance in the storm.

Stainless steel guide rail makes slide smooth and more durable. The exclusive sliding pulley kit ensures stable performance and comfortable use.

Multi-point locking system upgrades the performance and security ability.

Dedicated D-Plus handle, multi-point lock & anti-misoperation device, highly improves the security and hardware durability.

The anti-misoperation kit can avoid damage to window, ensuring the window durability.

Interlock is just 27mm wide and overall appearance is neat.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 2000mm | 2000mm |
| opening sash<br>max weight/glass thickness | 160KG  | 32mm   |
| Sound Insulation (GB/T 8485)               | 37dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

$q1 \leq 0.5$   
[(m<sup>3</sup>)/(m<sup>2</sup>·h)]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

2600Pa

4000Pa

heat insulation  
(GB/T 8484)

1.2W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD.  
ALAMINUM 2026

RSW

Slender–Sliding Window Systems

**RSW 140P**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Minimalist panorama design (the interlock frame 26mm wide, the head/jamb embedded into wall) create incomparable panorama view.

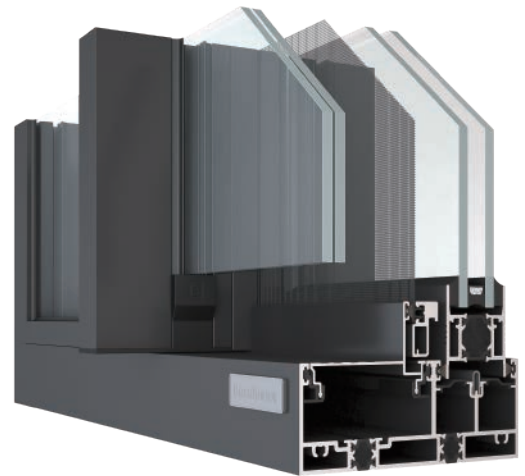
140mm wide frame can resist level-12 typhoon.  
Stepped hidden drainage design & widened drainage groove, effectively prevent water accumulation.

15mm customized heat-insulation strip, multi continuous sealing ensure higher sealing ability & window performance.

6005-T6 high-strength aluminum & high-transmittance screen, matched with press-fit full sealing rubber, ensures mosquito-free and unobstructed view.

Dedicated S-Plus handle, multi-point lock & anti-misoperation device, highly improves the security and hardware durability.

The hidden durable pulley passes the operation test for over 1 million times, which guaranteeing the durability.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 1.8mm  |        |
| opening sash<br>max width/height           | 2500mm | 2800mm |
| opening sash<br>max weight/glass thickness | 160KG  | 49mm   |
| Sound Insulation (GB/T 8485)               | 36dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m·h)]]

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m·h)]]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

5000Pa

heat insulation  
(GB/T 8484)

2.3W/m<sup>2</sup>·K  
(adopt Low-E glass)



Skyline Trading Co., LTD. 2026  
ALAMINUM

RSW

Slender–Sliding Window Systems

**RSW 135LG**



RM1905, NO.2 Block, Zhihui plaza, NO.23 DALUO  
RoadLecong Town, Shunde District, Foshan City, Guangdong  
[info@skyltc.com](mailto:info@skyltc.com)  
[www.skyltc.com](http://www.skyltc.com)



## PRODUCT ADVANTAGE

Max single sliding sash width reaches 3000mm, creating a grand large open space.

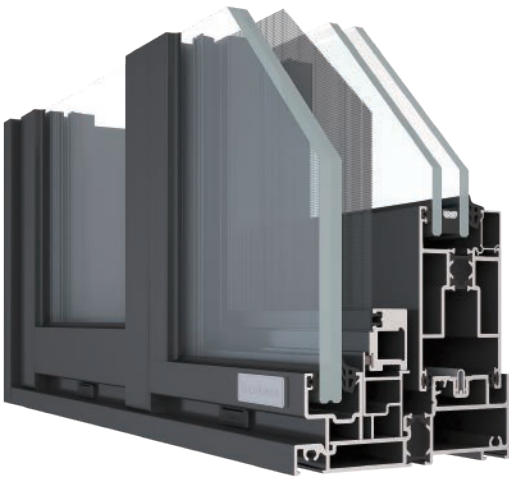
Stainless steel guide rail makes slide smooth and more durable.  
The exclusive lifting & sliding pulley kit ensures stable performance and comfortable use.

For the head & bottom interlock area, Bucalu develops exclusive sealing kits, further improving the sealing ability.

Locking point & keepers are hidden into the profile, and are equipped with an exclusive anti-collision block and decorative buckle cover, making the appearance neat and avoiding to scratch the pedestrians.

Anti-rebound design, can avoid bumps caused by the handle rebounding too fast;

When closing the door, there' s sufficient operating space at handle area, no risk of handle-pinching.



## TECHNICAL INFORMATION

|                                            |        |        |
|--------------------------------------------|--------|--------|
| main frame thickness                       | 2.2mm  |        |
| opening sash<br>max width/height           | 3000mm | 3000mm |
| opening sash<br>max weight/glass thickness | 400KG  | 38mm   |
| Sound Insulation (GB/T 8485)               | 37dB   |        |

water tightness  
(GB/T 7106)

$\Delta P \geq 700$   
(level 6)

Air Leakage Resistance  
(GB/T 7106)  
Positive Pressure  
/Negative Pressure

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m•h)]]

$q1 \leq 0.5$   
[[m<sup>3</sup>/(m•h)]]

Wind Load(GB/T 7106)  
standard interlock  
/heavy interlock

5000Pa

heat insulation  
(GB/T 8484)

1.8W/m<sup>2</sup>•K  
(adopt Low-E glass)