



NEW
PRODUCT!

FRAMEX Inova ISS 147

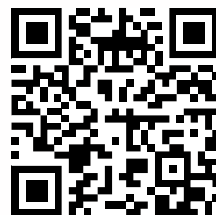
Parallel Sliding PVC System. Ideal for hotels,
private residences, entrance areas and terrace access.

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for detailed
information



framex-system.com

FRAMEX Inova ISS 147

Parallel Sliding PVC System



The **Framex Inova ISS 147** parallel sliding system combines outstanding airtightness, effortless operation, and contemporary design. Engineered for large panoramic openings, it meets the growing demand for spacious, light-filled living environments while delivering excellent thermal performance, weather resistance, and user comfort.

- A continuous double-perimeter sealing system combined with multiple locking points ensures outstanding airtightness, superior weather performance, and excellent resistance to wind loads, while enhancing both thermal and acoustic insulation.

- The innovative operating mechanism eliminates the need to lift the sash before sliding. Turning the handle disengages the sash from the frame by 8 mm, allowing it to glide smoothly without projecting more than 100 mm into the room.

- Thanks to its low-friction operating mechanism, even large, heavy sashes can be opened and closed effortlessly, ensuring exceptional ease of use and long-term reliability.

TECHNICAL SPECIFICATIONS

Frame installation depth	147 mm
Sash installation depth	76 mm
Uf	1,5 W/m ² K
Ug	down to 0,5 W/m ² K
Uw	down to 0,75 W/m ² K
Glazing thickness	50 mm
Sealing system	2 sealing gaskets
max. sash weight	200 kg
min. sash dimensions	710x600 mm
max. construction width	* 6000 mm
max. sash dimensions	* 2000x2500 mm
Number of sashes	1, 2
Threshold height	74 mm
Burglar resistance	RC2

*DIMENSIONAL LIMITATIONS

- The specified dimensions apply to white profile systems.
- For laminated profile systems, the maximum permissible sash dimensions shall be reduced by 10%.
- For white profile systems installed on south-facing elevations, the maximum permissible sash dimensions shall be reduced by 15%.
- For laminated profile systems installed on south-facing elevations, the maximum permissible sash dimensions shall be reduced by 20%.
- The maximum dimensions stated in this catalogue are applicable only to installations on non-south-facing elevations.

The maximum sash width and maximum sash height cannot be combined in a single sash. The permissible width-to-height ratio shall comply with the dimensioning chart provided in the technical catalogue.

