SIVAL

ALUMINIUM SYSTEMS

SV-3600 Flyroll

INSECT SCREENS · SV-3600 J

Focus on Comfort and Technology.



THE SYSTEM

Focus on Comfort and Technology. The SV-3600 Flyroll is a laterally retractable insect screen system with spring mechanism, designed for applications on doors and French doors, where comfortable passage, stable operation and reliable sash guidance are required. The system operates through a lateral sliding spring mechanism, which ensures controlled opening and closing and allows the screen to stop at any position, preventing sudden or uncontrolled mesh movement. Sash movement is guided by a tracked sliding system (caterpillar), which ensures precise guidance of the screen throughout its entire travel. The full-height ergonomic handle, integrated into the sash profile, allows comfortable operation from both the interior and exterior side, facilitating everyday use. To enhance mesh stability under windy conditions, the SV-3600 Flyroll features a wind-resistant system with rotating hooks, which prevents the sash from disengaging from the track. The system is completed with a very low bottom rail with a height of 5 mm, providing comfortable and safe passage even in openings with frequent use. Installation is carried out using bayonet-type fixing clips, allowing fast and easy mounting, while the telescopic adjustment system enables compensation for width differences, maintaining correct alignment of the cassette.

APPLICATIONS

windows | doors | residential | hospitality

Basic characteristics

- Laterally retractable insect screen with spring mechanism, suitable for doors and French doors
- Full-height ergonomic handle profile, allowing comfortable operation from both inside and outside
- Controlled opening and closing movement, preventing sudden or fast mesh retraction
- Very low bottom rail (5 mm), ideal for openings with frequent passage
- Quick fixing system with bayonet clips, ensuring fast and easy installation
- Catterpillar sliding system for guided sash movement
- Wind-resistant system with rotating hooks, preventing the mesh from slipping out of the track

Gallery & technical drawings





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Technical data per manufacturer documentation, October 2026. Performance depends on configuration and glazing.