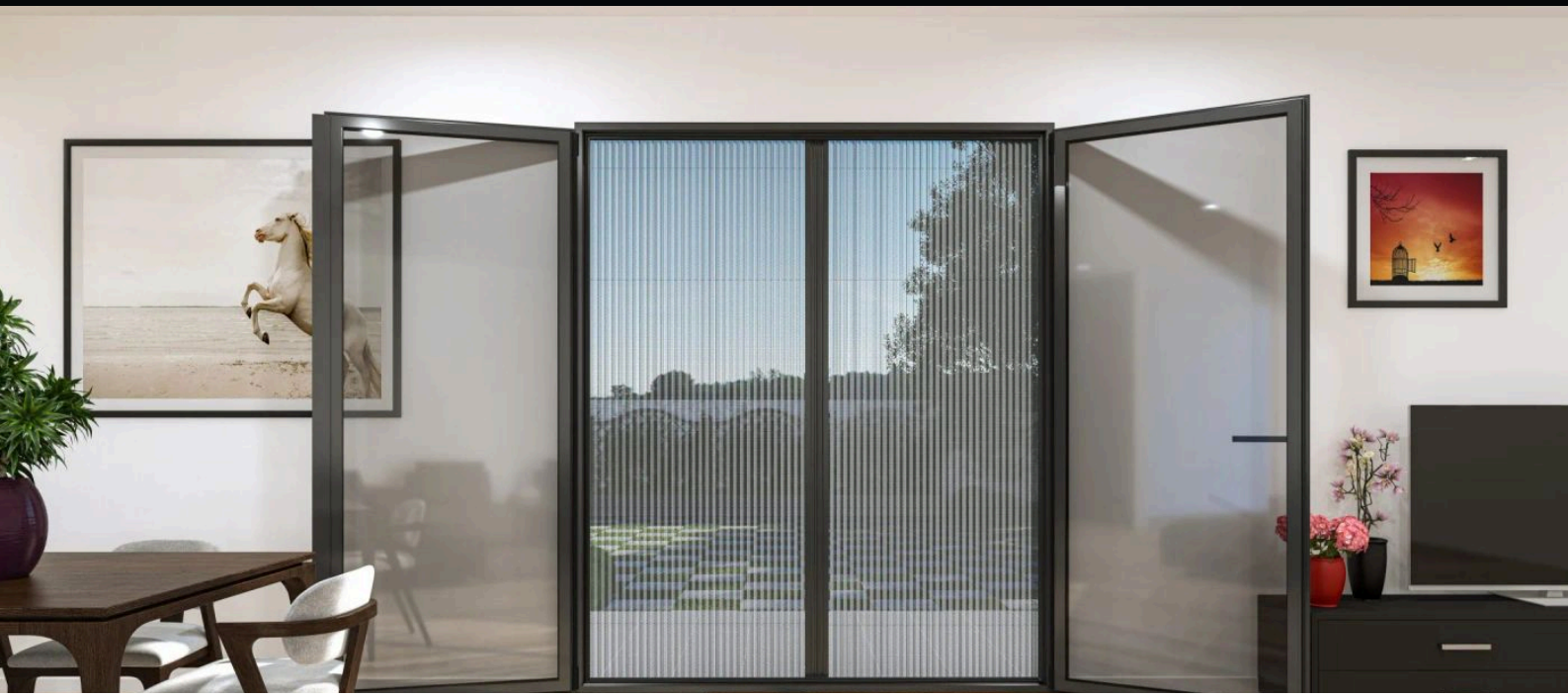
SIVAL

ALUMINIUM SYSTEMS

SV-2700 Plisse

INSECT SCREENS · SV-2700

The SV-2700 Plisse insect screen system is the one that combines the luxurious essence of the plisse mesh and the functionality of the bottom rail, with width 27mm only.



THE SYSTEM

The SV-2700 Plisse insect screen system is the one that combines the luxurious essence of the plisse mesh and the functionality of the bottom rail, with width 27mm only. The system is characterized by its smooth operation and the robustness and stability of the lower driver that keep the mesh in place. The plisse mesh is available in two color options: black color, which is the main option, and gray color upon special order. The functionality and stability of the Plisse mesh is based on its folds, 20mm wide and on the cords made of VECTRAN fiber, a special polyester material that offers ease and durability. SV-2700 Plisse combines the luxury of the plisse mesh, the economy, and the quiet operation of the bottom rail of 27mm. The two mesh color options (black in the basic version and gray upon special order) offer aesthetic variety.

APPLICATIONS

- windows
- doors
- residential
- hospitality

Basic characteristics

- Mesh of fabric made of reinforced polyester material with pleats (plisse type) in two color types:
  - Black color mesh which is the basic version.
  - Gray color mesh upon special order.
- Smooth, quiet movement, with lower guide 27mm wide and 8mm high for almost unimpeded passage.
- Special cords made of polyester material to support the sail and smooth operation.
- Special design for the possibility of bilateral movement, especially useful in cases of overlapping frames.

Technical characteristics

	Maximum Dimensions
	Single Sash System 1,80 × 2,50 m
	Double Sash System 3,40 × 2,50 m
	Dual Side Sliding Sash System 1,80 × 2,50 m
Aluminium Alloy	AlMgSi-0.5 F22
Hardness	12 Webster
Minimum Coating Thickness	75μm

Gallery & technical drawings







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