SIVAL

ALUMINIUM SYSTEMS

SV-3000 Clad

FACADE CLADDING & SCREENS · SV-3000

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THE SYSTEM

The new SV-3000 Clad system is a modern wall cladding solution, suitable for application on both the exterior and interior of a building. It upgrades the visual identity of the building, adding uniqueness while also contributing to the improvement of its energy performance. It serves as an additional tool for the Architect, offering the flexibility to shape their project through contemporary architectural trends and to correct any aesthetic imperfections. The new system covers large surfaces in industrial buildings, commercial stores, offices, and residences. It is flexible in terms of insulation thickness and provides enhanced protection accordingly. It is resistant to time and corrosion due to the durability of aluminium and its surface treatment. At the same time, it is available in a variety of profile cross-sections, allowing for shape combinations.

APPLICATIONS

- commercial
- residential
- interiors
- facades

Basic characteristics

- External Aesthetics: Flat/Linear Shapes
- Profile Depth: 25mm
- Visible Profile View Width: 30mm-60mm
- Maximum Visible Profile Surface: 180mm-210mm
- Configuration: Type 1, Type 2, Type 3
- Possibility of Placement LED Lighting

Technical characteristics

	Design Flexibility & Technical Excellence
Versatility of Applications	Thanks to its advanced design, the system allows for seamless integration with window frames and can be applied to walls, doors, interior/exterior partitions, and fencing.
Concealed Support	It features specialized support components designed to remain hidden, ensuring a
	flawless and cohesive visual result.
Advanced Insulation	The dedicated support bases offer exceptional flexibility, allowing for the installation of
	insulation with a thickness from 40mm to 240mm. This is made possible by the functional gap between the wall
	and the system, which ranges from 140 to 360mm.
Minimalist Lighting	The optional integration of LED strips on the front or side of the profiles enhances the
	structure, adding a modern, minimal character to the application areas.

Gallery & technical drawings













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

Gallery & technical drawings (continued)



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