SIVAL

ALUMINIUM SYSTEMS

SV-9600 Roll

ROLLING SHUTTERS · SV-9600

The SV-9600 Roll aluminum roller shutter system sets a new standard in the market with its extensive range of capabilities and dimensions, alongside various options for mechanisms and...



THE SYSTEM

The SV-9600 Roll aluminum roller shutter system sets a new standard in the market with its extensive range of capabilities and dimensions, alongside various options for mechanisms and automations.

APPLICATIONS

- residential
- security
- renovation

+44 7426 890065 · info@sival.co.uk

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

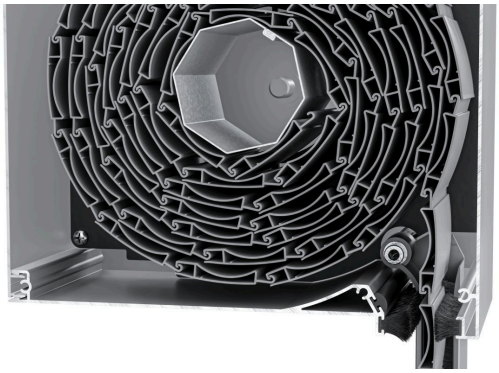
Basic characteristics

- Box Dimensions (Height x Width):
  - 150mm x 190mm
  - 180mm x 210mm
  - 210mm x 230mm
  - 260mm x 280mm
- Thermal Insulation: The thermally insulated boxes incorporate NEOCOAT EPS on the interior side of their construction for enhanced insulation.
- Aluminum Slats:
  - Six designs with ventilation holes ranging from 20mm to 75mm, allowing for superior ventilation and natural lighting.
  - Two slat designs with internal polyurethane filling for additional thermal insulation.
- Vertical Channels:
  - Simple
  - With wing
  - Reinforced
- Special Features: Includes specially designed rollers within the box for smoother rolling (winding and unwinding) of the sash in wider constructions.
- Compatibility: Supports all standard market accessories, including crank mechanisms and motors.

Gallery & technical drawings













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Gallery & technical drawings (continued)

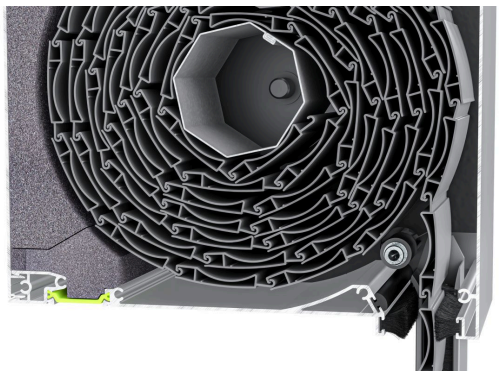












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