SIVAL

ALUMINIUM SYSTEMS

SV-7000 Louvre

SHADING SYSTEMS · SV-7000 L

LOUVERS SHADING SYSTEM SV-7000 Louvre series is the integrated energy saving proposal for sun protection in the so called “smart” buildings.



THE SYSTEM

LOUVERS SHADING SYSTEM

SV-7000 Louvre series is the integrated energy saving proposal for sun protection in the so called “smart” buildings.

The pioneer design of the louver in the form of a flap allows easy installation on the exterior façade of both new and old buildings.

APPLICATIONS

terraces | commercial | hospitality | facades

Basic characteristics

- Eight louver profiles.
- Option for pergola constructions or louvre facade of buildings.
- Movable or fixed louvers.
- SK-34, SK-40 & TV 23603 louvers, can carry rubber stripes on both sides in order to achieve maximum water insulation.
- Provides special water drainage profiles.
- It is possible for the louvres to move manually (crank) or by a motor mechanism.

Technical characteristics

Aluminium Alloy	EN AW 6060 T66
Hardness	12 Webster
Minimum coating thickness	75μm
Profile thickness	1,4 – 2,3mm
Tolerance according to	EN 12020-02
Dimensions of the smallest column	60mm x 80mm
Dimensions of the largest column	60mm x 120mm
Width of fixed wing	100mm
Width of watertight wing	151mm
Width of fixed / movable wing	200mm
Maximum columns distance	3,0m

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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