SKYVI

4SEASONS PERGOLAS

PERGOLAS

Pergolas are a versatile solution that will work in single-family home exterior spaces, as part of terraces or patios, but also in commercial facilities, creating a modern and practical garden or exterior space in cafes or restaurants. Thanks to the possibility of using side shutters such as screens or glass sliding panels, the pergola can be used regardless of the prevailing weather conditions.

SKYVI offers two pergola systems:
— SKYVI ONE - premium option
— SKYVI TWO - recommended for economical, smaller projects

With either SKYVI system, you can create just the right pergola system for your outdoor space.

SKYVI ONE

— Construction made of extruded aluminum
— Aesthetic connections of profiles without visible gaps
— Drainage system hidden in the structure
— Ability to rotate the roof louvers from 0 to 153 degrees
— Unique shape of roof fins
— Louvers equipped with seals that protect against rain and snow
— Drive hidden in the structure
— Invisible feet
— **LED** lighting with various dimming functions
— The possibility of using side shutters such as screens or all-glass sliding doors
— Change the angle of inclination on the louvers from an axis of **0 to 135°**
— Resistance to snow loads 21 lb/sqft (approx. 39" of fresh snow cover)
— Resistance to wind loads of up to 68 mp/h
— Wide range of colors from the RAL palette and the decoral® effect
— Free-standing and wall mounted versions with a special console that provides wall insulation
— Square post profiles with a side dimension of 5 ½"
— Rigid 3D frame based on rafter profiles 5 ½"x 10"
— Rigid roof slats with maximum length up to 16 3/8 ft

Maximum dimensions of single module pergola

range of 0-135°
louver rotation

21 lb/sqft
snow load

up to 68 mp/h
wind load

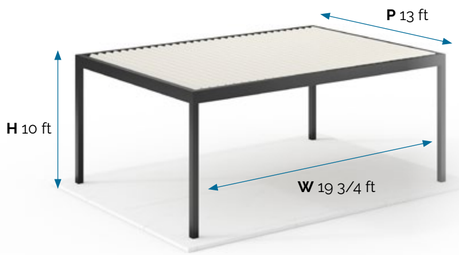
RAL & Decoral®
wide range of colors and effects

All images of our products and color samples included in the catalog are representative only. Actual colors may differ slightly.

SKYVI TWO

— Robust construction made of extruded aluminium
— Aesthetically concealed, articulated consoles for easy installation
— Roof module made up of slats - smooth change of angle of inclination in axis from **0 to 135°** make
— Two available shapes of slats **SLIM ("S" type)** and **STANDARD (FLAT type)**
— Power transmission mechanism with automatic adjustment system - quick installation and easy slat adjustment
— A motor aesthetically concealed in the design
— Gabled drainage system - effective drainage of rainwater from the roof over the entire column
— Option to mount the intermediate column on the finished structure
— **LED** lighting options available in various dimming settings
— Possibility to use side screens such as sliding glass panels and/or screens
— Rafter revision to allow installation of radiant heaters
— Resistance to snow loads 21 lb/sq ft (approx. 39" of fresh snow cover)
— Resistance to wind loads of up to 68 mp/h
— Wide range of colors from the RAL palette and the Decoral® effect
— Free-standing and wall mounted versions with a special console that provides wall insulation
— Rafter revision to allow installation of radiant heaters
— Square post profiles with a side dimension of 4 3/4"
— Rigid 3D frame based on rafter profiles 5 x 10"
— Rigid roof slats with maximum length up to 13 ft

Maximum dimensions of single module pergola



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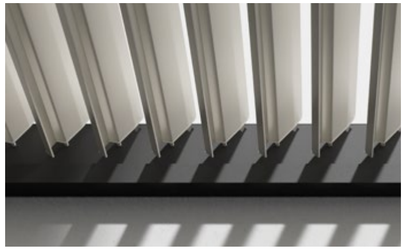
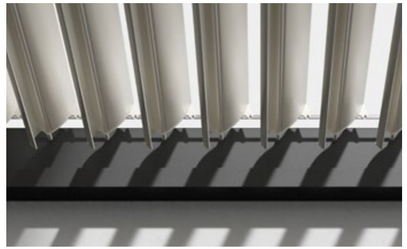


Solid Louvers SKYVI TWO



"S" Louvers SKYVI TWO

Discover the differences between our SKYVI pergolas and choose the right one for you!

	SKYVI ONE	SKYVI TWO
Maximum Single Module Dimensions [ft]	23x16.4	19.7x13.1
Available Configurations	Free-standing single aisle, wall-mounted single aisle, free-standing double aisle, wall-mounted double aisle	Free-standing single aisle, wall-mounted single aisle, free-standing double aisle, wall-mounted double aisle
Louver Rotation	0°-135°	0°-135°
Availability of Side Screen Shades	Yes	Yes
Available Lighting Options	Continuously and independently adjustable: Louvers - light strips and light points, crown lighting, column lighting	Continuously and independently adjustable: S-type louver - light strips, full louver - light points, crown lighting, column lighting
Column Cross-Section [in]	5.5 x 5.5	4.7 x 4.7
Main Beam Cross-Section [in]	5.5 x 10	4.7 x 7.5
Available Automation	Control via remote and app, wind sensor, rain sensor, temperature sensor, integration with heat radiators	Control via remote and app, wind sensor, rain sensor, temperature sensor

COLORS

Choose the pergola color that suits you best. Discover our standard pergola colors on this page and colors from the Decoral® effects on the adjacent page.

RAL 7016

RAL 9004ST

RAL 9005

RAL 9006

Grau Grunge

Grunge Antico

RAL 9016

RAL 9010

RAL 9007

RAL 7037

Beech

Rustic Oak

Fir

Dark Gean

Golden Oak

Chestnut

Gean

Swamp Oak

Ebony

Gean

Vintage Oak

Mahogany

Palisander

Vein Walnut

Turner Oak

Winchester

Golden Oak

Concrete

Sapele Mahogany

Walnut

Walnut

Cherry

Wenge

CONFIGURATIONS FOR SKYVI ONE

Stand-alone
single-bay louvre roof

Two-nave transverse pergola,
free-standing

Two-nave longitudinal pergola,
free-standing

Single-bay
wall-mounted louvre roof

Pergola two-nave transverse,
wall-mounted

Two-nave longitudinal pergola,
wall-mounted

DESIGN.
QUALITY.
TECHNOLOGY.

CONFIGURATIONS FOR SKYVI TWO

Single wall mounted
pergola

Single corner wall mounted
pergola

Single corner wall mounted
pergola

Single corner wall mounted
pergola with overhang

Single wall mounted
pergola

Single free-standing
pergola

Single corner wall mounted
pergola with overhang

One row multi-module
free-standing pergola

Double wall mounted
pergola

Single wall mounted
pergola

Single free-standing
pergola

INNOVATION.
ELEGANCE.
STYLE.
PRECISION.
DURABILITY.

PROTECTIVE ZIP SCREENS FOR SKYVI PERGOLA SYSTEMS

We offer optional protective, wind-resistant side screens in a wide range of materials for our SKYVI pergolas. Our screens feature elegant designs and can be customized to individual preferences with a wide range of colors. They provide protection from the sun, wind gusts, and insects, ensuring maximum comfort and coziness in your the pergola.

Material Options:
— Sergé 600 / Satin 5500 – 4-5% openness
— Sergé 1% – 1% openness
— Sergé 10% – 10% openness
— Blockout Solar – Non-wind-permeable, translucent fabric
— Blockout Lunar – Non-wind-permeable, blackout fabric
— Mosquito net fabrics

Our fabric selection is durable and stylish and offered in multiple colors. They are made from a fiberglass core coated with uPVC. Depending on your choice, the screens offer light-limiting or blocking properties that provide energy savings, and add a new dimension to the functionality of your pergola space.

ACCESSORIES

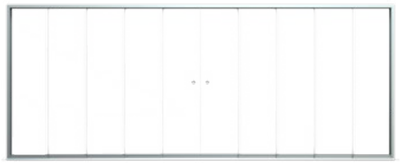
— Innovative zipper lock technology.
— The product features smart drives that work with the pergola drive and optional sensors
— The housing and load-bearing elements of the system are made of extruded aluminum
— Optional integration with the Smart OKNOPLAST system
— Technologically advanced fabrics tailored to various requirements in a wide range of colors
— A system designed to provide a healthy living environment
— Capable of creating a single cover area, up to 20 feet wide
— Suitable for regions with strong winds (up to windspeed of 90 MPH)

SLIDING GLASS

Why choose sliding glass for your pergola?

— Effective protection from wind, rain, and cold
— Modern and elegant appearance
— Natural light for your space
— Good thermal insulation
— Easy to clean and maintain

Choose sliding glass to enjoy a stylish and functional pergola all year round.



OPENING OPTIONS

3-lane

Opening to the right

Opening to the left

4-lane

Opening to the right

Opening to the left

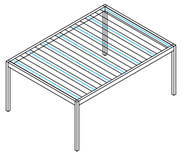
5-lane

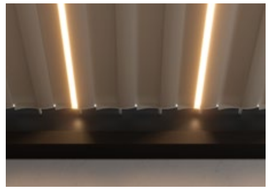
Opening to the right

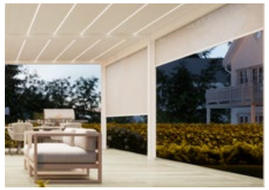
Opening to the left

LIGHTING

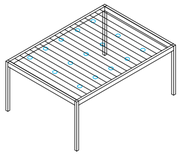
SKYVI TWO slat type "S"
with strip lighting



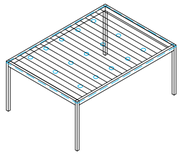




SKYVI ONE slat
with spot lighting



SKYVI ONE slats with a mix
of spot and strip lighting



Pergolas from SKYVI can be equipped with three types of lighting:
In slats - spotlights, light strips, or a combination of both
In crowns - positioned at the top of the pergola
Vertical on posts - adding elegance and functionality

Why add lighting to your pergola?
Ambiance: Create an aesthetic atmosphere at night
Functionality: Providing useful lighting for evening gatherings or relaxation
Safety: Increasing visibility and comfort

By considering our lighting options, you can customize your SKYVI pergola to meet your needs, highlighting its unique character and functionality.

SMART HOME INTEGRATION

Enhance your SKYVI pergola with smart home options to effortlessly relax and unwind. Control lighting, adjust shading, or monitor weather conditions with ease. Add intelligence to your outdoor space and enjoy unparalleled relaxation inside your pergola.

TVZOON

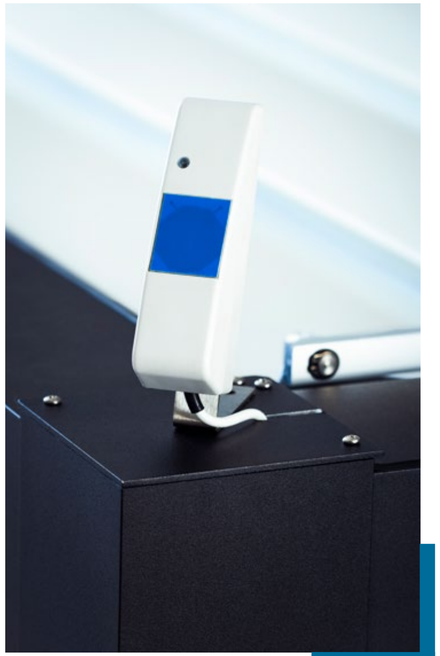
Remote control via Wi-Fi or in direct mode. Simple and fast installation without online user registration or Cloud connection. Possibility of connecting multiple Smartphones or tables with 20 unique ID's for different function associatons. Dedicated fixing template and tools, adaptable to different profile thickness (2-4mm), for front installation. White dimmable back-lighting. Hidden fixing system QR code to pick the installation parameters Compatible 2,4 GHz Wi-Fi.

WIND SENSOR, WIRED

MULTI-SENSOR: WIND, RAIN, SNOW AND TEMPERATURE, WIRED

RAIN SENSOR, WIRED

HET – 2 OUTPUTS UP TO 3400W



SKYVI pergolas offer more than just protection from wind and rain—they're a symbol of elegance and modern design, perfectly suited to today's lifestyle. They're designed for use in every season.
Which pergola will you choose?

SKYVI

4SEASONS PERGOLAS

SKYVI.US