

# VERASTOR SKY

**5-STAR SHADE** 





**Verastor-Sky** is the perfect solution to provide shade for skylights and glass enclosures. It can also be used with aluminium structures, or as a horizontal awning that can be inclined or not.

Experts and end-users alike find this product to have the best characteristics for this type of solar protection:





It's easy to operate, safe and installs quickly and simply, as well as having a design that is both attractive and easy to integrate in all types of settings.

Another Verastor-Sky strong point is its extensive coverage capacity, up to 12 metres with a single piece of fabric that remains taught at all times, making it great for enjoying indoor and outdoor spaces.



#### Easy and safe installation

- Flexible and simple installation means its ready in just a few steps.
- Quick anchoring and attachment for installation in doorways, on structures or between walls.
- The auxiliary assembly kit supports the weight of the cassette during installation and minimises risks related to working with elevated heavy objects.



# Reduces installation and assembly time

- Its ease of installation represents a significant saving in time and expense for professional installers.
- The upper opening system means the rolling unit can be put in simply by taking off the weather cover.



# Wide range of installation possibilities

In addition to installation on structures and between walls, Verastor-Sky can be installed directly in doorways or porticos, creating a welcoming sunshade for your terrace or the entrance to your home.

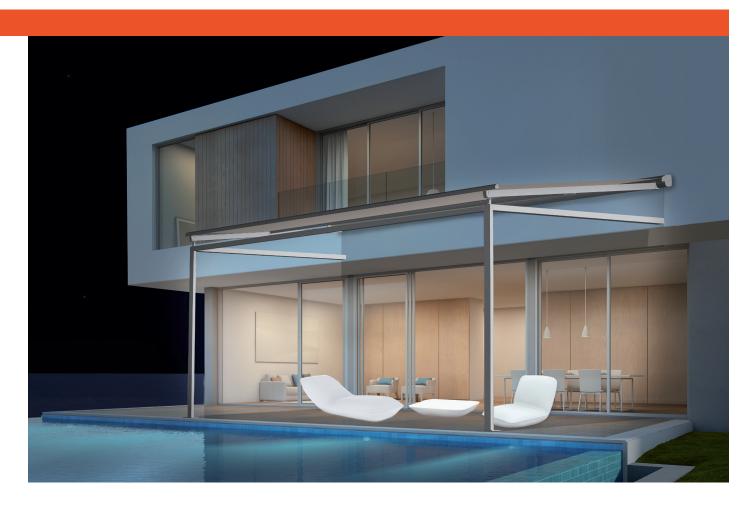


# Fantastic dimensions with a single piece of fabric:

- With three tensioning guides and a single piece of fabric you can cover an area 12m long that extends 6 m.
- Modules 7 x 6 m or 6 x 7 m: with 3 guides.
- With 2 guides 5 m length x 7 m extension.
  12 m. Line: with 3 tension guides









# Fabric always taught and wrinkle-free

- Highly durable and with guide pistons that maintain tension.
- Carriage with rollers for smooth and silent movement.
- The pivoting kit with its fabric rollers (for lengths of more than 5 metres) follows the movement of the rolling tube to prevent deformation of the fabric and extension to the correct position.



## **Sliding Guides**

These can be positioned up to 0.5 m from each end. In addition to providing more support to the cassette, they help to adapt the system to the place where it will be installed.



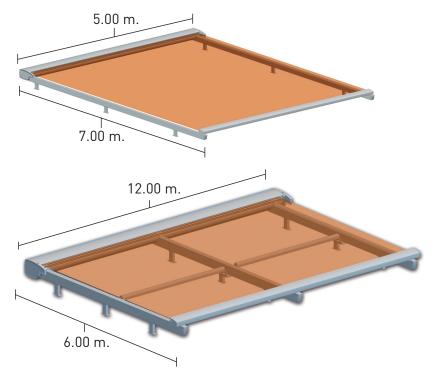


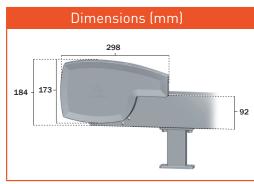




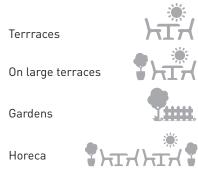
# **Basic specifications**

## **D**imensions

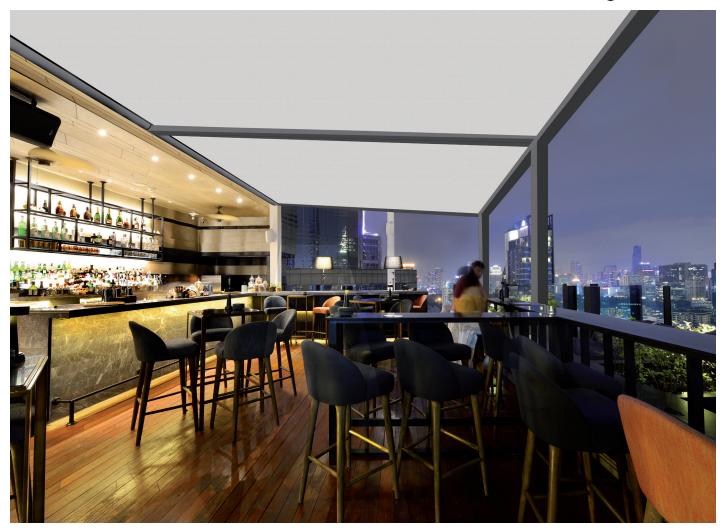




## **Usual installations**







Max. width (m)	Max. projection (m	Nº guides
5.00 m	7.00 m*	2 guides
6.00 m	7.00 m*	2 guides + 1 guide without tension
7.00 m	6.00 m	
12.00	6.00 m	3 guides

<sup>\*</sup> Maximum safety measurement 6930 mm

Use of Verastor-Sky depending on the range of slope		
0° - 10°	Only as a sun protection system	
10° - 20°	Suitable for rain, waterproof fabric with grommets for drainage	
20° - 35°	Suitable for rain, waterproof fabric without grommets for drainage	















## Sujeción







# **O**peration



### Clasificación







Durability

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