



New range of decorative pergolas



Decorative structures for a new way of enjoying the outdoors

Imagine an outdoor space that can adapt to every moment of the day: more shade, greater comfort, more style and better integration with the surroundings. This is how Seesky Deco came about – the new range of decorative pergolas from C3 Systems, designed to transform terraces, gardens, hotels, restaurants and landscaping projects into outdoor spaces that are more liveable, functional and aesthetically pleasing.

With a contemporary architectural vision, Seesky Deco brings together three distinct solutions —Slat, Interwoven Fabric and Palillería Awning— designed to provide sun protection, environmental comfort and visual character to every project. More than just an external structure, Seesky Deco is a way of designing shade, defining spaces and expanding the possibilities for using outdoor areas.

seesky deco



Seesky deco Slat.



Seesky deco Interwoven fabric.



Seesky deco Palillería awning.

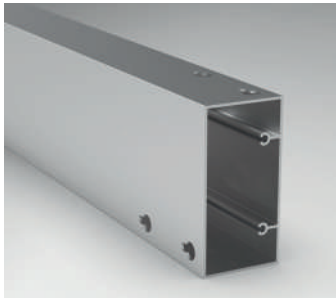
Design, shade and comfort to create more liveable outdoor spaces.



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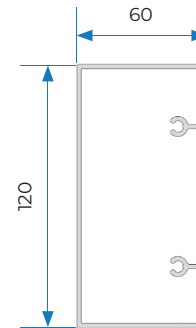
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Lightweight and resistant structures



Aluminum Profiles

The aluminum profiles of our structures stand out for their elegant and minimalist design, where the beam screws remain hidden, ensuring a clean and sophisticated finish.

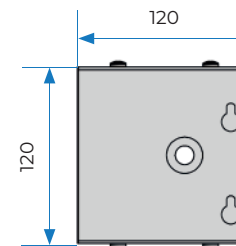


120x60mm beam profile

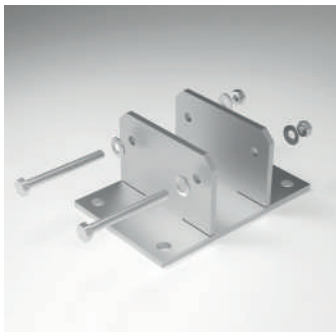


Wall support

The configuration with wall support allows great flexibility of adaptation according to the available space while maintaining the clean aesthetics of the set.

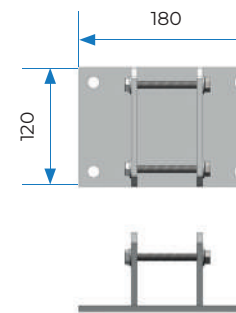


120x120mm wall support

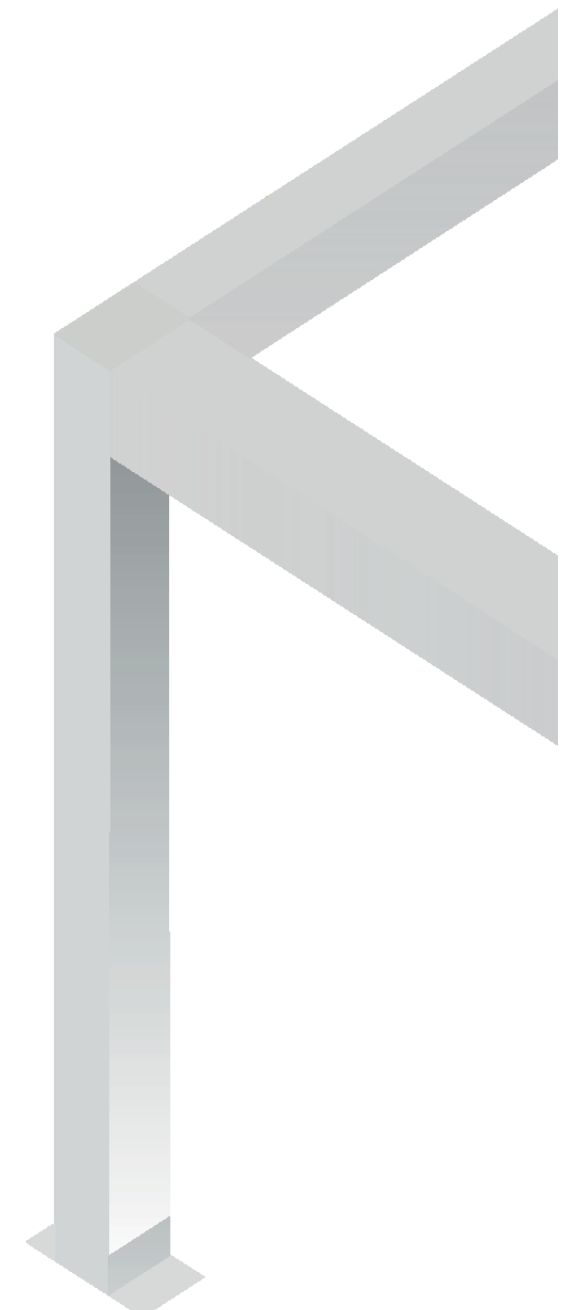


Floor support

The floor anchoring provides a solid and resistant base to the set, ensuring stability. This solution allows for the installation of independent structures, depending on the project design.



180x120mm screwed floor fixing



DECORATIVE PERGOLA TECHNICAL DETAILS	
Maximum width structure	4000 mm
Maximum lenght structure	4000 mm
Maximum height structure	3000 mm

Structure configurations

Island



Wall-mounted

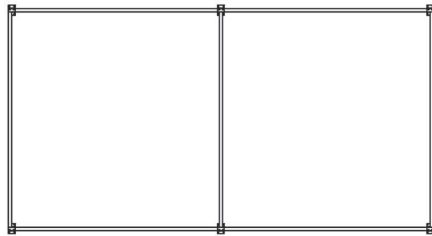


Between walls



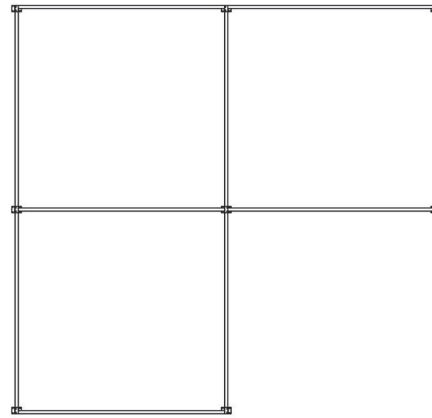
Solutions adapted to your space

Seesky DECO structures allow multiple configurations according to the environment and client requirements: Wall-mounted installations, island-type structures, or successions (3, 4, 5,...), either in width or length, each option has been designed to combine strength, aesthetics, and functionality. Here are some illustrative examples:



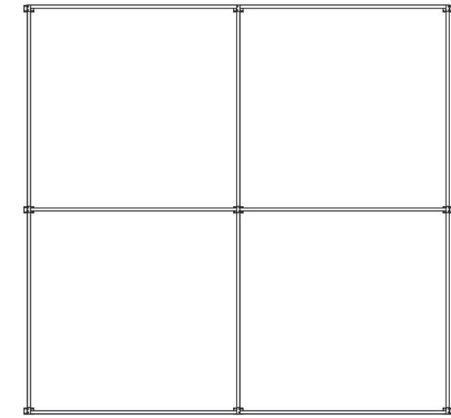
Successions

Modular arrangement that shares the central pillar between structures.



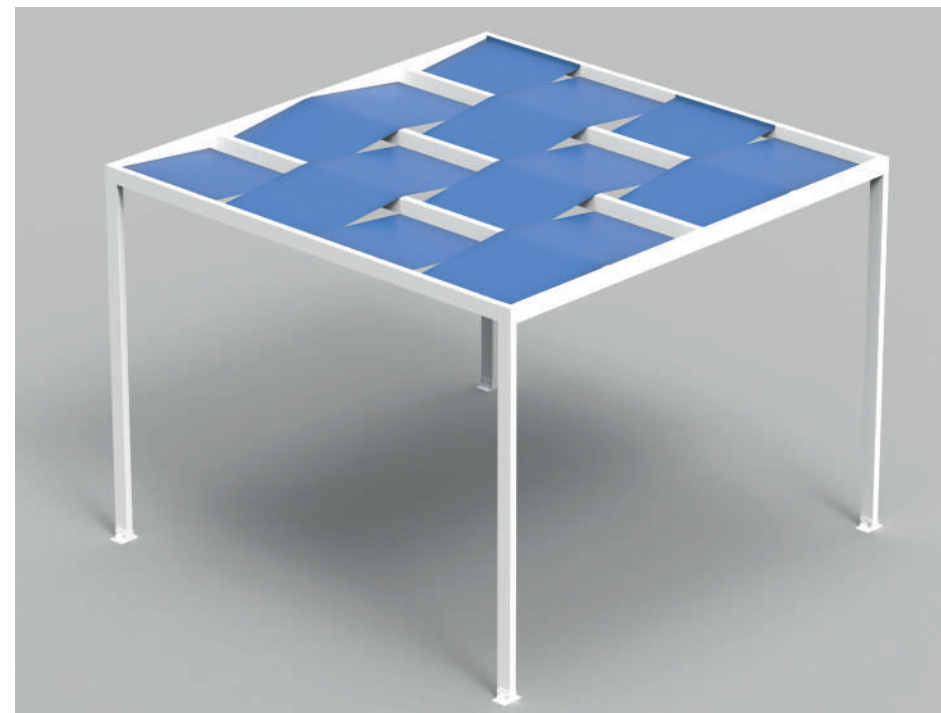
L-Shaped Successions

Modular arrangement that optimizes space by maximizing the shading capacity.



Square Successions

Modular arrangement designed to cover large spaces by optimizing the use of aluminum.



seesky deco®

Slat | pag. 8

Interwoven fabric | pag. 12

Palillería awning | pag. 16

seesky deco | Slat

Perfect balance between comfort and style

Seesky Deco Slat allows you to create more comfortable outdoor spaces through a decorative sun protection solution based on fixed aluminium slats with a wood-effect finish. Its design brings visual rhythm, warmth and character to the space, creating shaded areas that enhance the sense of comfort without losing the connection with the surroundings.

Thanks to its different orientations — 45°/135° or vertical — and the option to choose the spacing between the slats, each project can tailor the level of light, privacy and aesthetic appeal to suit its specific needs. A solution particularly well-suited to homes, terraces, relaxation areas, contract spaces and projects where shade is also an integral part of the architectural design.



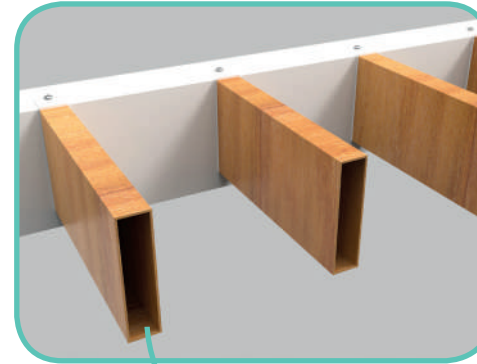
Seesky deco Slat: Private home environment.

Slats orientation



45° slats

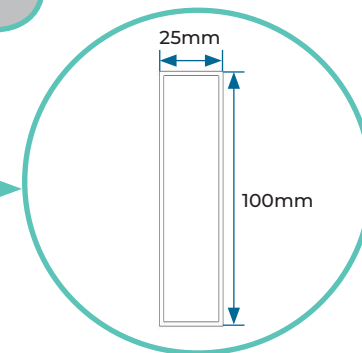
With a 45° inclination, they provide a continuous shading effect and more direct sun protection. Additionally, they can be combined with the vertical slat option if the module is divided into different quadrants.



Vertical slats

With a 90° inclination, they provide maximum light entry. Linear elegance that favors natural ventilation.

Slat section



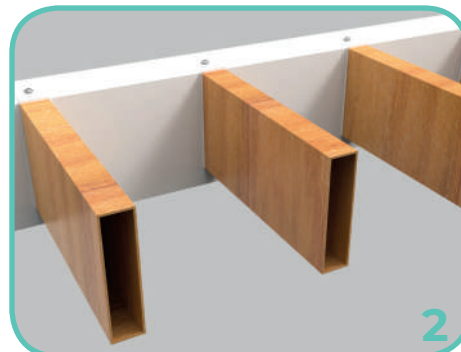
Distance between slats

There are three options depending on the preferred distance between slats:

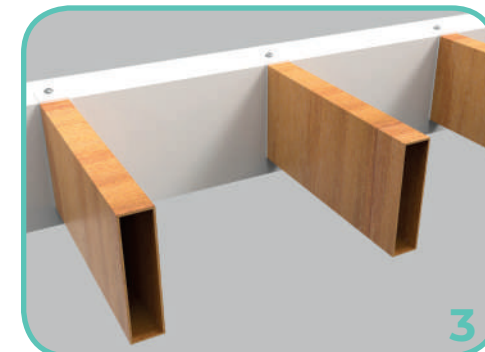
1 | Dense:
Distance between slats of 120mm



2 | *Standard:
Distance between slats of 170mm



3 | Spaced:
Distance between slats of 220mm

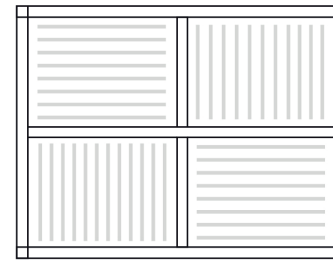
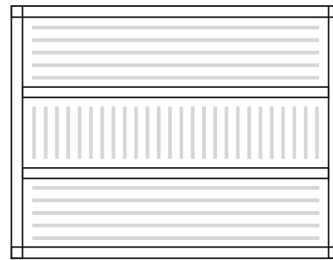


*The gap between the slats is not fixed and may vary depending on the overall dimensions.

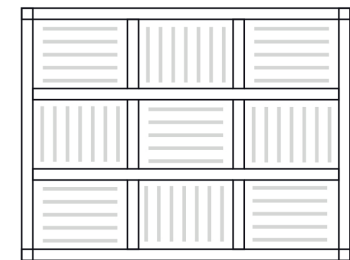
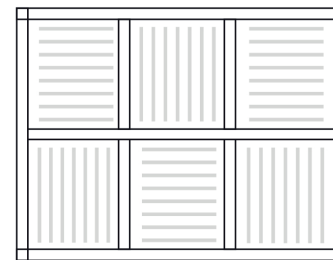
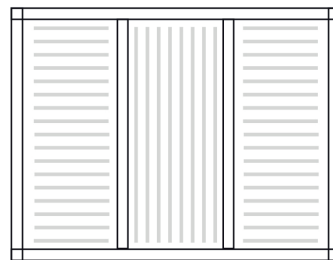
Structure quadrants

The Seesky DECO structure allows subdividing the interior into quadrants or sections, achieving greater customization of the space. These divisions adapt to aesthetic or functional criteria such as light passage, accessory installation, or integration with furniture.

Each quadrant operates independently, providing greater versatility when managing natural light in different areas of the same structure. Thus, it is possible to create areas with different levels of shade or openness, depending on the use or time of day.



Quadrants (Divisions in width and length Max. 3 divisions per side).



These are some examples of quadrants. For other configurations, please consult.



Structure in succession with unevenness.

seesky deco[®]

Interwoven fabric

Decorative sun-resistant fabrics

Decorative pergola with fabric screens and imitation wood beams to protect from the sun. Intelligent protection from the sun in any environment.



Interwoven fabric

Seesky Deco interwoven fabric transforms terraces, gardens and commercial spaces into more comfortable, decorative and liveable outdoor environments. Its aluminium frame with a wood-effect finish is combined with panels of Saule-da technical fabric, interwoven between the beams to filter sunlight and create a light, attractive and functional shade.

Available in a range of finishes and configurations, it is suitable for private homes as well as hotels, restaurants and outdoor leisure spaces, bringing design, sun protection and character to every project.

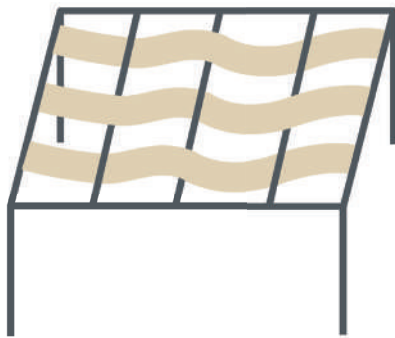


Seesky deco interwoven fabric: Cafe environment

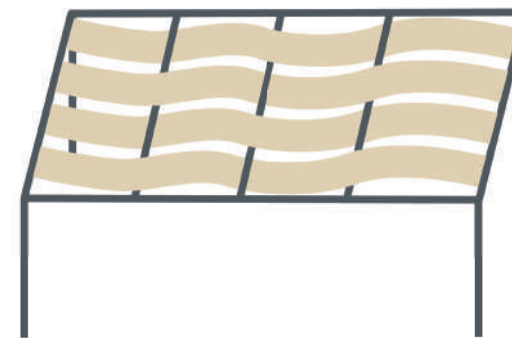
Customised configurations for each project

Every Seesky DECO interwoven fabric structure is tailored to the space and the client: from a single module to multiple arrangements, combining visual elegance and technical strength through its fabrics and modules, whilst offering complete freedom of design.

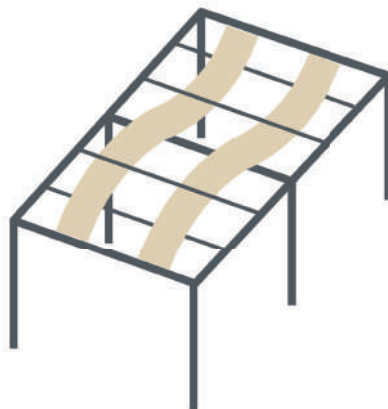
Examples of configurations



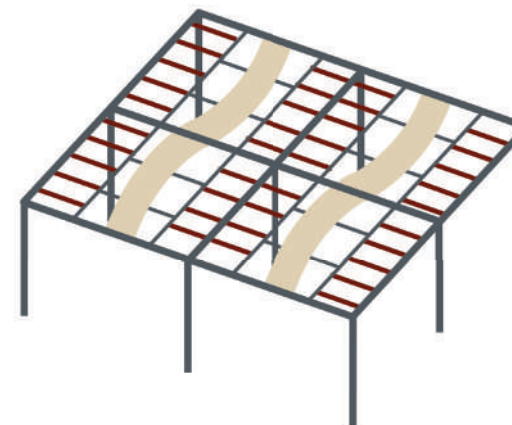
Structure
4 partitions, 3 fabrics



Structure
4 partitions, 4 fabrics



Double succession
2 structures, 2 fabrics



Quadruple succession
4 structures, 2 fabrics

Other configurations, consult



Successful use of Seesky DECO Slat + interwoven fabric structures.

seesky deco®

Palillería awning

Effective sun protection

In outdoor spaces, comfort depends on the ability to adapt to the weather and the specific use of the space at any given time. Seesky Deco Palillería awning offers a practical and elegant sun protection solution, combining an aluminium frame with a retractable awning system that allows you to adjust the shade according to the space's requirements.



Advantages of fabrics

◆ Weather resistance

The technical fabric that withstands temperature changes and remains in good condition in humid environments. UV protection prevents discolouration from the sun.

◆ High durability

Made from technical fabrics such as solution dyed acrylics or PVC coated polyester, they stand the test of time and continuous use.

◆ Easy maintenance

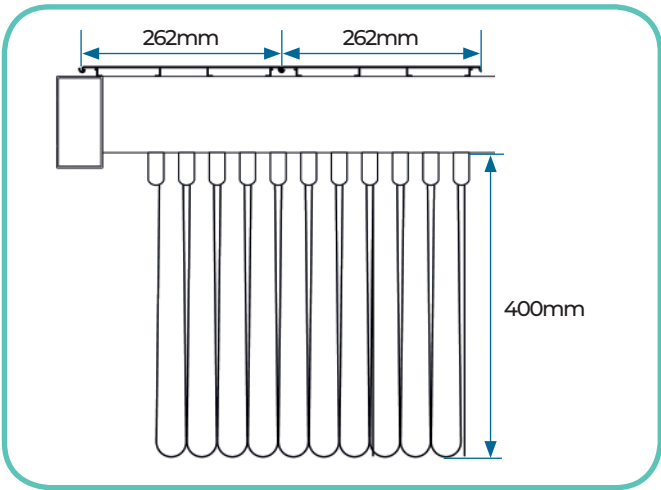
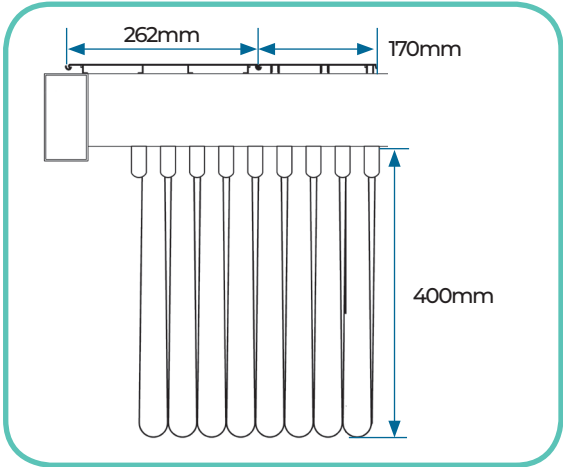
Allows for easy cleaning, ideally with just water and neutral soap, and features dust and dirt repellent finishes to reduce the frequency of maintenance.

◆ Dimensional stability

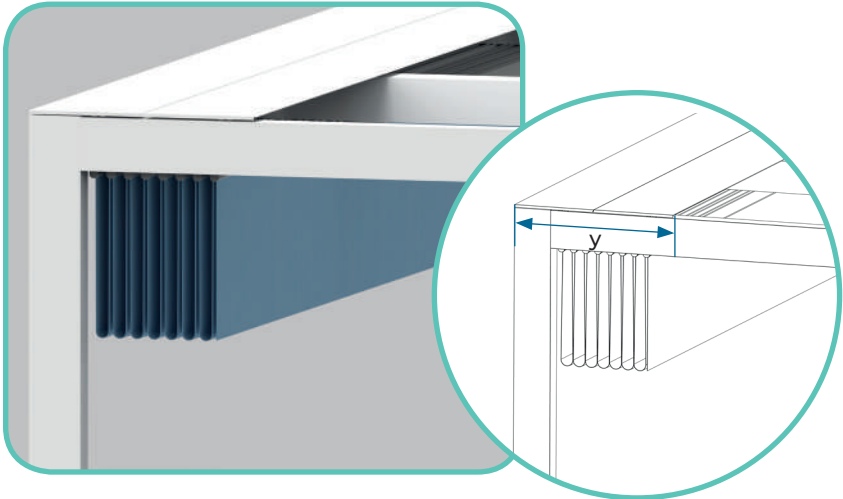
The fabric retains its shape without warping or buckling, even with age or weather changes, for a neat and professional appearance.



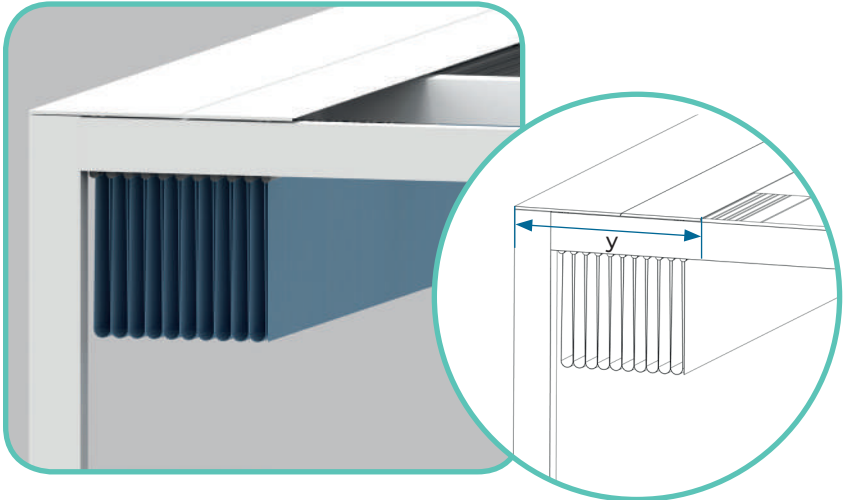
SECTIONS



CANOPY FOR PALILLERIA



y dimension	
S= 2000 to 3000mm	457mm
S= 3001 to 4000mm	556mm



◆ Available colours: White / Black



Succession of structures at different heights of Seesky DECO Palilleria Awning.

NEW



Vertical decorative profile

This decorative vertical pillar, made from aluminium, allows you to personalise and enhance outdoor spaces with an attractive, durable and easily integrated solution. Its design, featuring vertical lines, creates interplay between light and shadow, provides privacy and helps to define areas without visually closing off the space. A versatile and durable option to complement existing structures and transform any outdoor space into a more sophisticated, tidy and liveable environment.



TECHNICAL CHARACTERISTICS



High-quality
extruded aluminium



Durability and
stability over time



Weather
resistance

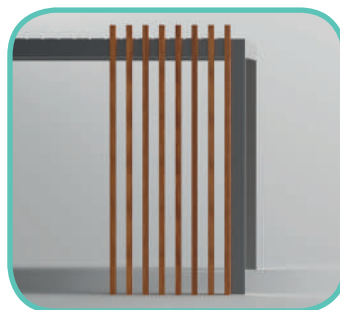


Easy installation
and maintenance

CONFIGURATIONS



Flush exterior



Outstanding exterior

BEST SELLERS

WHITE

1013

7016 MATT

7016 TX

9011 MATT

8017

8014

7006

NATURA

C3-1108

ANDALUSIAN
WALLNUT

SAPELY
MAHOGANY

GOLDEN
OAK

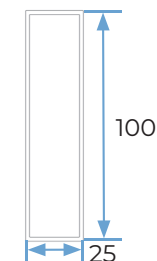


⁽¹⁾All colours also available in a matt finish.

SECTIONS

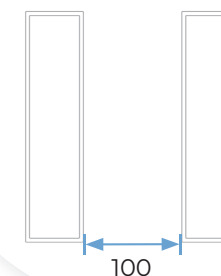
A

VERTICAL DECORATIVE PROFILE



B

STANDARD STEP



TOP FINISHES

Commercial Heavy 430

Compatible with Seesky
DECO Interwoven Fabric
and Palillería Awning



7932
White



7933
Natural



7931
Desert Sand



7934
Steel Grey

Solar Pro

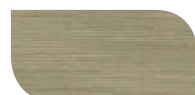
Compatible with Seesky
DECO Palillería Awning



2042
White



2143
Ivory



2038
Beige



2296
Oat



2821
Silver



2979
Pearl



2242
Green



2596
Silk



8488
Anthracite



2170
Black

Discover the other
finishes of the Solar
Pro fabric:



COMMERCIAL HEAVY 430 FABRIC FEATURES

Threads	UV-resistant HDPE knitted fabric	
Construction	100% Monofilaments	
Tensile strength	Warp	1.600 N/5 cm
	Weft	1.400 N/5 cm
Wing tear resistance	Warp	503 N
	Weft	255 N
Breaking strength	Warp	1.800 N
	Weft	1.600 N
Bursting pressure	2.349 N	
Pattern	Knitted fabric	
Nominal fabric weight	430 gr/m ² ± 20	
Temperature range	-30° a +70°	
Flammability index	0-100 21 AS 1530.2	
Thickness	1,6 mm	
Roll length	40 m	
Min/max. width	200 / 695 mm	

Depending on the width of the C3 Systems structure, the width of the fabric will be decided.

SOLAR PRO FABRIC FEATURES

Material	Masacril® 100% Solution-Dyed Acrylic	
Tensile strength	Warp	140 daN/5 cm
	Weft	95 daN/5 cm
Threads	Warp	30 h/cm (Nm 34/2)
	Weft	15 h/cm (Nm 34/2)
Weight	300 gr/m ²	
Water column	360 mm	
Finish	Sauleda Fabric Protector	
Roll length	60 m / 100 m	

WARRANTIES AND APPROVALS

Seesky deco comes with a 3-year warranty and complies with the quality and safety requirements established by ISO 1090 and CE marking. These certifications reflect C3 Systems, S.L.'s commitment to excellence, strict control in every phase of the manufacturing process, and compliance with European standards.



3 year warranty*

Seesky DECO has a 3-year warranty on all components

**(See document in the client area - B2B).*



Guarantee of manufacturing quality and safety of products from manufacturers in the metal sector, including those of metal structures.



CE Marking

All our systems are approved by an official laboratory and in accordance with the requirements of the European Commission to bear the CE Marking seal. We have all the tests and certificates that comply with this regulation and we have a computer tool that makes it easier for the workshop to obtain this label.

Sauleda fabric certificates



T1 Certificate



Made in Europe



UV Standard 801



European Commission Certificate



Pureti Certificate



Masacril



OEKO Certificate



Fabric protector



ISO 9001 - LRQA



Our new facility incorporates an advanced multi-metal powder coating plant, designed to apply high quality finishes to aluminium profiles and other metal accessories. This system complies with the most demanding international standards, including Qualicoat, Qualicoat Seaside and Qualimarine.

Thanks to a flexible process architecture, this plant allows the surface treatment of different metals through customisable configurations with specific recipes. This versatility not only guarantees an excellent finish, but also expands our production capabilities and opens up new business opportunities.



Why should we use aluminum for the systems of the future?

FOR ITS ENVIRONMENTAL ADVANTAGE

It is the only material that is 100% recyclable and reusable infinitely many times.

It is the only 100% sustainable and is effectively recycled. The high price of its scrap proves it.

The mineral with which it is produced is practically inexhaustible.

It is the only one that promotes 100% circular economy.



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MADE IN SPAIN



ED. 4 - 2026

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