



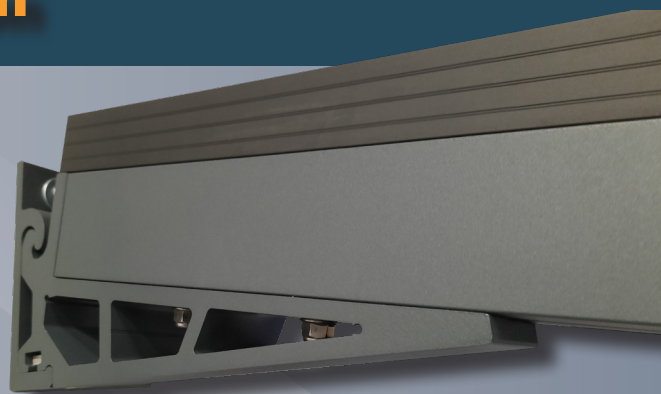
CANOPY FAMILY

Bioclimatic, Isotoit® ou Photovoltaic

New edition

Canopies block sun rays
in the summer while letting them pass through in winter.

The advantage of the photovoltaic model is that it produces
your own green electricity for self-consumption and thus
reduces your electricity bill.





European manufacturing

Since 1970 our company has provided design, assembly and production from 10 specialized units located in southern Europe, which is a guarantee of quality and security of supply for all our customers.



100% Réparable

All our frames are completely removable and repairable.



100% recyclable aluminum

All our frames are made up of aluminum parts, components and profiles and are fully removable and recyclable.

We inform you that in order to constantly improve our products, the MITJAVILA company reserves the right to modify their composition during the season. In this case and on request, an explanatory note will be provided to you by the design office.

TOP ELECTRA CANOPY

Keep your home cool with the Isotoit® canopy anti-heat!

Summer is just around the corner, but that doesn't mean your house must become a stifling furnace. With our insulated awning, you can say goodbye to the unwanted effects of the sun on your interior.

Isotoit® 32mm thickness
Panel width up to 2m
Maximum projection 1m



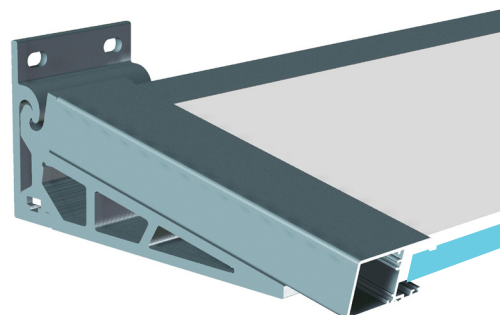
Tilt : Fixed 12°

Isotoit® panel 32mm

Inclinaison 12°

160 mm

Extruded mounting plate for perfect alignment



BIOCLIMATIC CANOPY MATHILDA V2

**NEW
2025**

Based on the principle of adjustable slats like bioclimatic pergolas, the bioclimatic canopy offers the advantage of being versatile depending on the season.

Opening the blades allows you to gain light in winter while their closure guarantees total shade over the bay window in summer

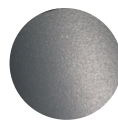
New fastening for very easy assembly.

100% aluminum structure
Maximum width 2m per module
Maneuvered by crank

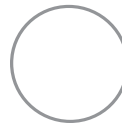


Tilt : Fixe 0°

Blade orientation from 0 to 45°



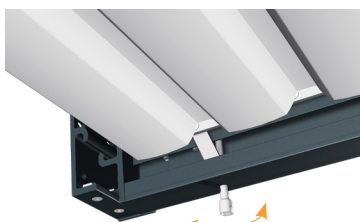
RAL 7016
ANTHRACITE
Teflon coating



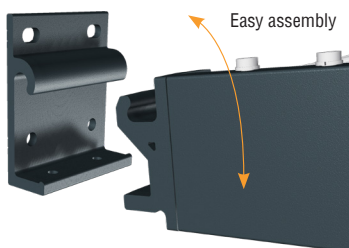
RAL 9010
Glossy lacquering



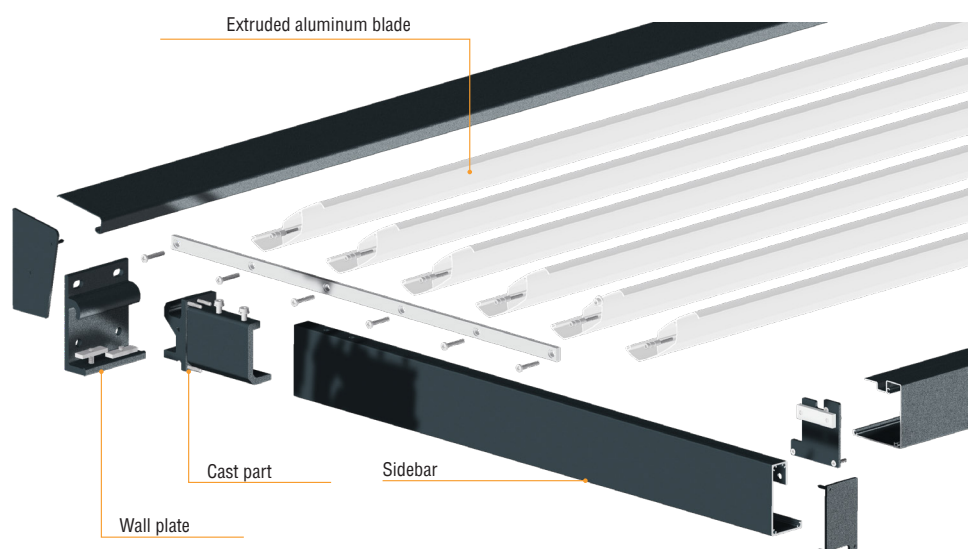
BSO MATHILDA blade
PBS063



Operated by gear box



Easy assembly



Extruded aluminum blade

Cast part

Sidebar

Wall plate

ELECTRA SOLAR CANOPY

Installing a solar canopy above an opening such as a French window makes it possible to jointly carry out a sunshading function and production. Green energy.

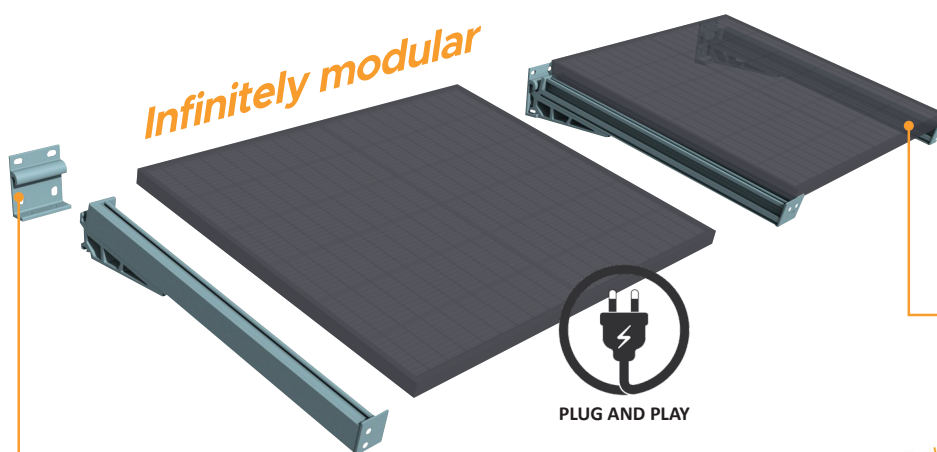
The solar canopy allows the sun to penetrate in winter (lower rays) and acts as a sun breaker in summer.

Framed panel structure
Maximum panel width 1150mm
100% aluminum frame and parts
Fixing holes required on the short side.
The complete kit: Frame + Panels
+ Microinverter + Connections + 3kW AC box
Optional: AC box with surge protector and meter.

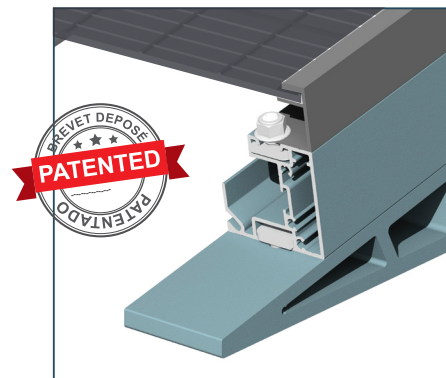


Tilt : Fixed 12° Landscape panel
Complete kit only

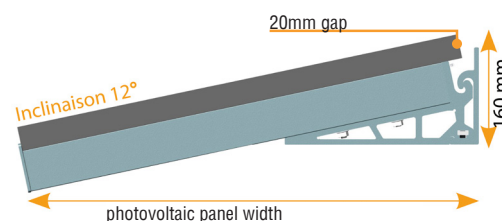
Infinitely modular



Extruded mounting plate for perfect alignment



SYMPLIFIX mounting



CABLE TRAY OPTION

Kit 2 Profiles

LED OPTION On Cable Tray.

Kit 2 Strips Ref: KITLEDPIX2C

ELECTRA SOLAR CANOPY LANDSCAPE INDEPENDENT INSTALLATION

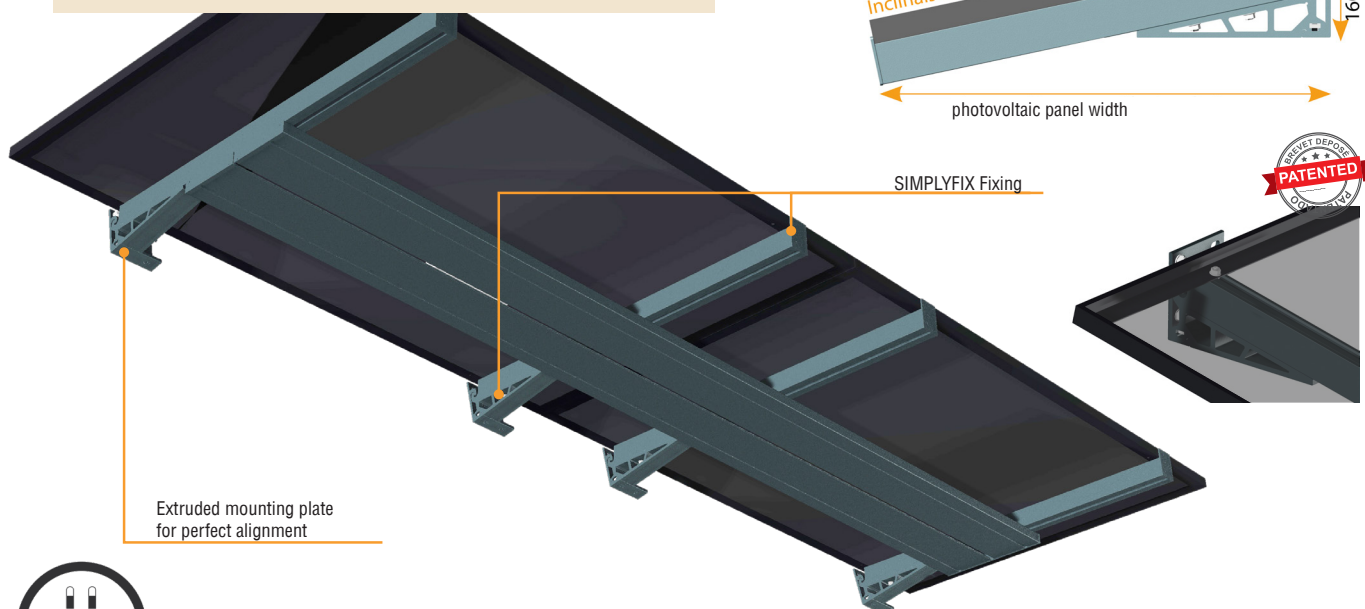
The independent installation of an electra solar canopy offers the possibility of placing the supports according to the holes already present on the long side of the panel. This allows compatibility with all types of framed panels.

Another advantage is the ability to accommodate panels that require fixing on the long side, allowing the fitting of panels up to a length of 2.2 meters.

Framed panel structure
Maximum panel width 1150mm
100% aluminum frame and parts
The complete kit: Frame + Panels
+ Microinverter + Connections + 3kW AC box
Optional: AC box with surge protector and meter.



Tilt: Fixed 12° Landscape Panel
All types of panels (maximum length 2200 mm)



PLUG AND PLAY

CABLE TRAY OPTION

Kit 2 Profiles

LED OPTION On Cable Tray.

Kit 2 Strips Ref: KITLEDFIX2C

EUREKA SOLAR CANOPY PORTRAIT

This structure is ideal for daytime self-consumption in commercial buildings.

It is during office hours that a system's output is at its highest.

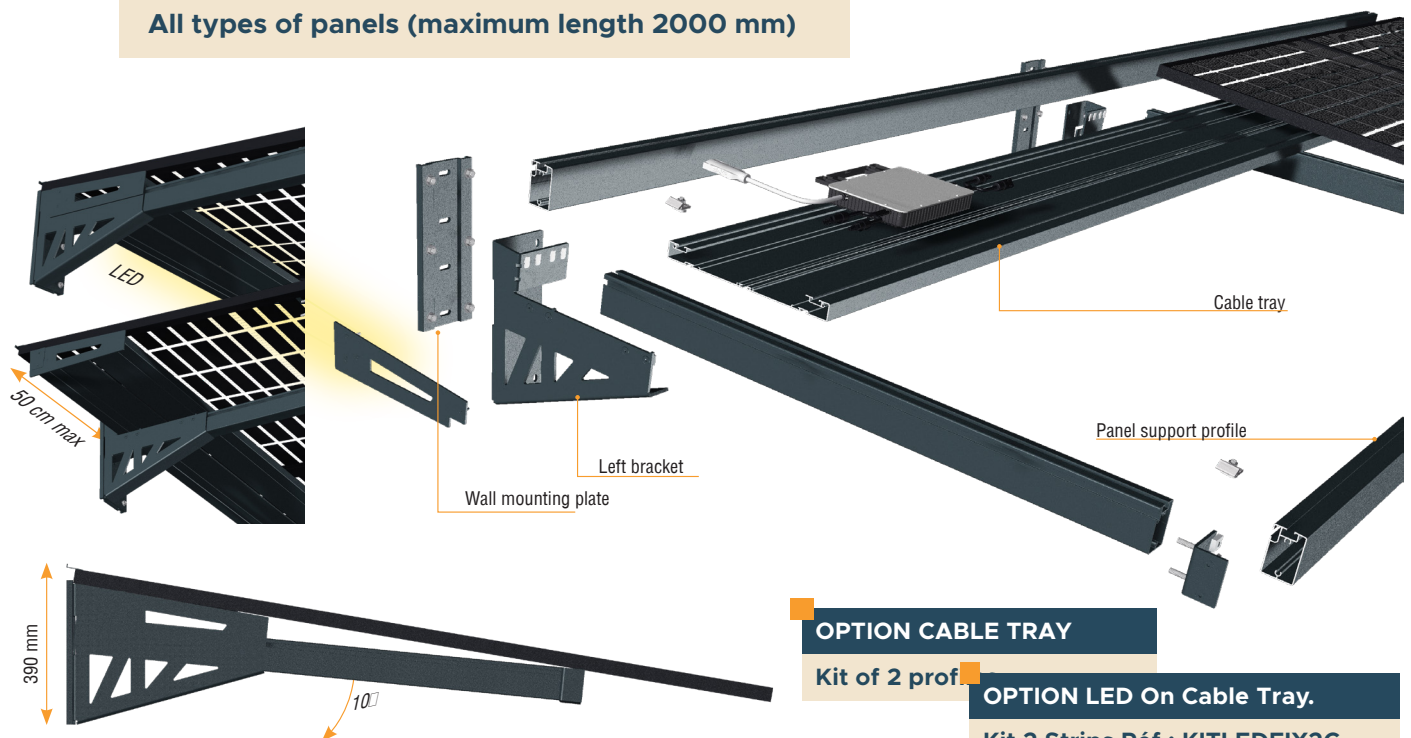
Framed panel structure
Maximum panel length 2000 mm
100% aluminium frame and parts
Jumper fastening from the inside, the frame must have a return along its length.
Complete kit: Frame + Panels
+ Micro-inverter + Connectors + 3kW AC box
Optional: AC box with surge protector and meter.

**NEW
2025**



Tilt : Fixed 10° Portrait Panel

All types of panels (maximum length 2000 mm)



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in our new catalogs.

To download from the dedicated page of our website
www.mitjavila.com



Catalogues:



Pergola Family



Pergola
detached parts



Gate & Fence
& Fencing



Blinds
Windows
(screen)



Blinds
Frames
and canvases



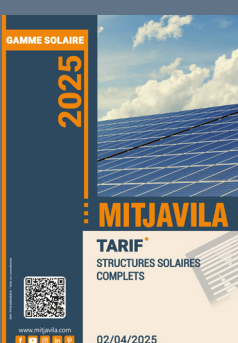
Tents &
shelters



Door shutters
& Windows



Rolling
Shutters



Solair Complet



Blinds
detached parts

