

UNLOCK A MARKET OF OVER 100 MILLION M²

THE SOLUTION FOR STRUCTURES WITH LOW LOAD TRANSFER



Applications

Industrial

Agricole

Commercial

Applicable Surfaces

Nos clients

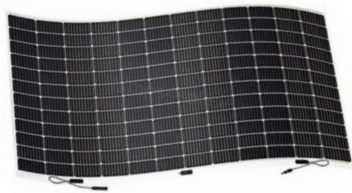
EPCs

Installers

Engineering Firms



The Kit



Ultralight
Module



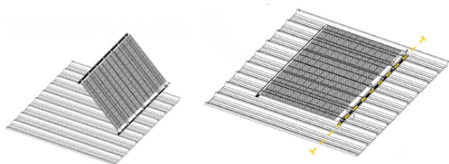
EOWave
Mounting
System

 **electrione EOWave®**

Installation Process

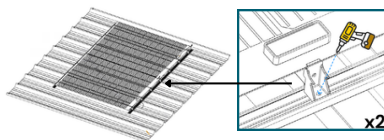
Step 1

Place the first panel, ensuring that the center profile is positioned on the crest of a rib.



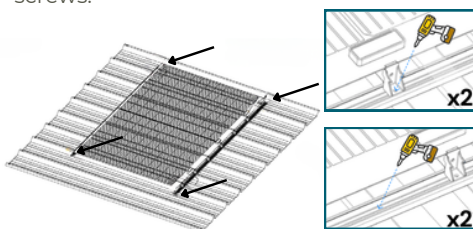
Step 2

Secure the two center brackets with screws to ensure stability.



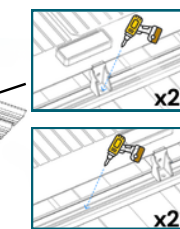
Step 3

Secure the panel with four additional screws.



For a 333 mm rib spacing:

Fasten the brackets, cross rails, and the roofing sheet together.



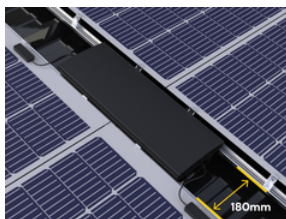
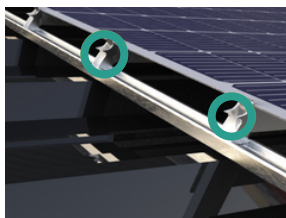
For any other rib spacing:

Fasten the cross rails and the roofing sheet together without securing the brackets.



Step 4

Use the cable guide to position the remaining panels.



30% faster



Up to 145 km/h



Up to 1,44 N/cm²

SER.VPP

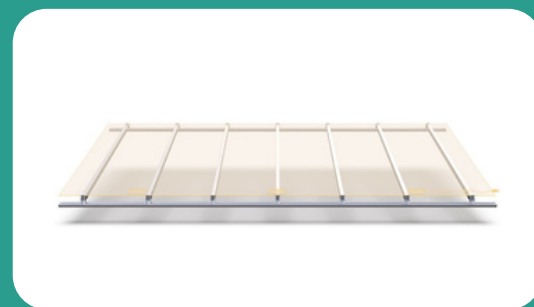
Power	520W
Efficiency STC	19.34%
Dimension	2246x1197x3 mm
Connectors	MC4 compatible
Product/Power Warranty	12/25 years
Tension Système Max	1500V DC (IEC)

Our Advantages

- 20-Year Product Warranty (Generali Europe)
- 25-Year Linear Power Output Warranty
- Ultra-lightweight flexible PV modules (5.60 kg/m²)
- Highest power output in its category
- General Liability Insurance and Ten-Year Structural Liability Insurance (GL / TSLI) – France

References

- **First installation in 2024**
- **Over 2 MW of modules installed**
- **Installed on more than 40 buildings across France**



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