



## Rooftop PV System - ADVANTAGE® Definition and technical characteristics

Advantage® is the **secure solution for installing photovoltaic modules on terrace rooftops**. Advantage®'s various mounting options allow you to select the best solution in order to **optimize your solar system by 10° right up to 30°**.



## Assets of the use of photovoltaic panels on your roof

### An intelligent and tested product

- IEC compliant, patented system
- **Wind-tunnel tested by Aerodynamique Eiffel**
- Use of a material recyclable 100 % for the structures: the steel

### Fitted to its environment for an optimal comfort

- The Advantage® system adapts to all terraces and thus permits the best possible layout.
- **10 years manufacturer's warranty**
- Optimized mastery of the management of your project thanks to an integrated design office
- **Certified installers with specific training**

### Increased benefits

- **Compatibility with all the framed modules**
- Optimized layout portrait or landscape
- **Integrated grounding**
- Modular and custom-made

## Rooftop PV System - ADVANTAGES® Technical characteristics

	Portrait mode	Landscape mode
Fastener	Plug chemical or mechanical - Ballast	
Inclination	10°	10° to 30°
Application	Concrete terrace roof, slope up to 5°	
Material	Magnélis® or Z600 steel	
Module specification	Framed modules Frame height: up to 50 mm Width: from 950 to 1050 mm Length: from 1550 to 2070 mm 60-cell or 72-cell modules	
Wind resistance	Wind-tunnel tested by aerodynamique Eiffel	
Certification	ETN	
Warranty	Anticorrosion Z600 treatment - Marine environment warranty	
Earthing	SUPRA® Patented system, certified by Bureau VERITAS	

## Pièces



Strut rail

Advantage mounting  
bracket

Framed module fastener

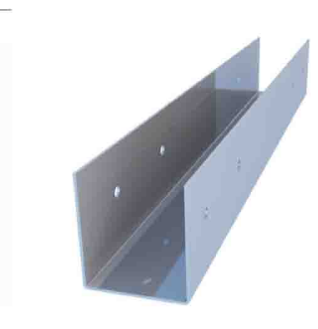


Clamp

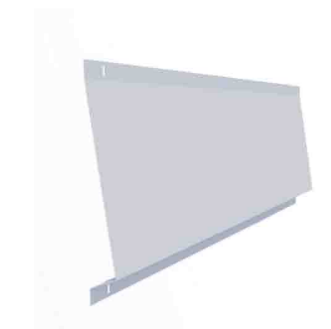
## Accessoires



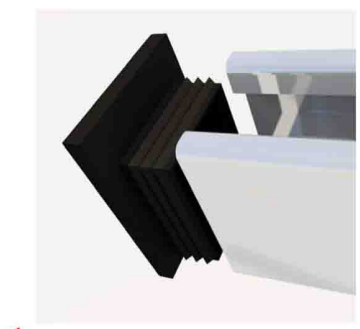
Cable Holder



Splint



Wind Deflector



Strut Cap