

# FACADE INTEGRATED SYSTEMS (FIS)

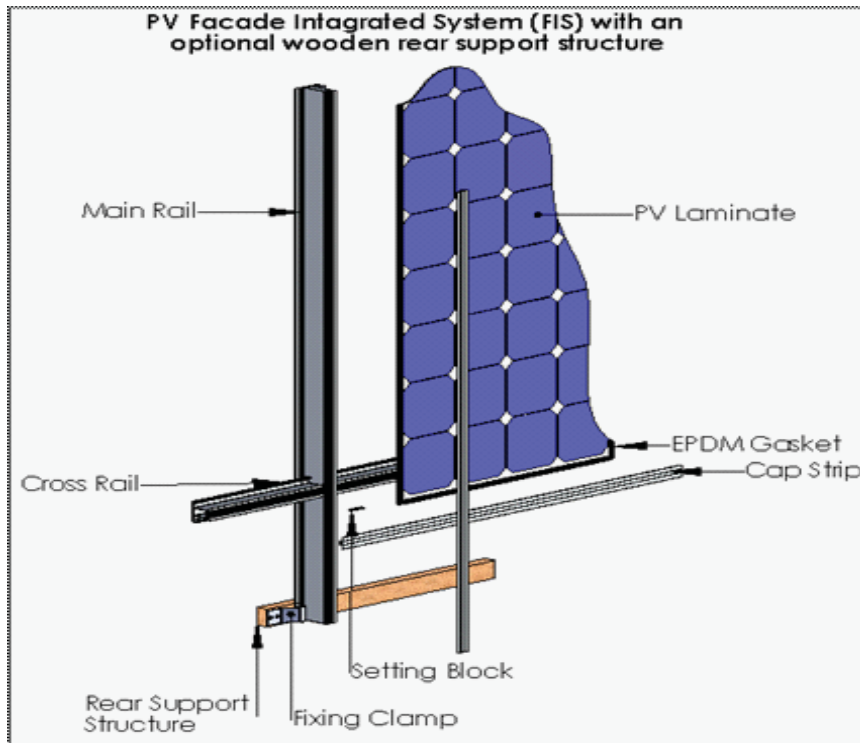
The 'Facade Integrated System' FIS is a robust, flexible, low maintenance and easy to handle mounting system.

This low-cost mounting system for solar panels can also be used for pitched roofs, retrofit or new build applications.

The system is suitable for both domestic and commercial applications.



## 'A winning combination of style and function'



### Features

- The system offsets the cost any sub-structure e.g. Facade Cladding
- Can incorporate any make and size of laminate
- Supplied in complete kits, sub assemblies and complete assemblies
  - Manufactured from light-weight aluminium
- The system has been tested to withstand air pressure of 5.445KPa.
- Custom engineered to meet specific designs
- Internal water drainage system
- Can be fastened to all standard vertical structures
  - Fully weatherproof
- Can incorporate solar thermal panels
- Life expectancy in excess of 35 years
- FIS Incorporates a Flush Design.
  - Internal natural cooling-maximises performance
- Eligible for higher electricity tariff in many countries
  - Licensing arrangements possible
- 1KWp utilizes a surface area of 10m<sup>2</sup>



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