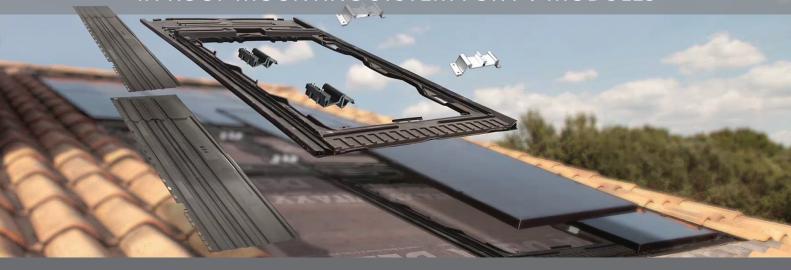
EASY ROOF EVOLUTION

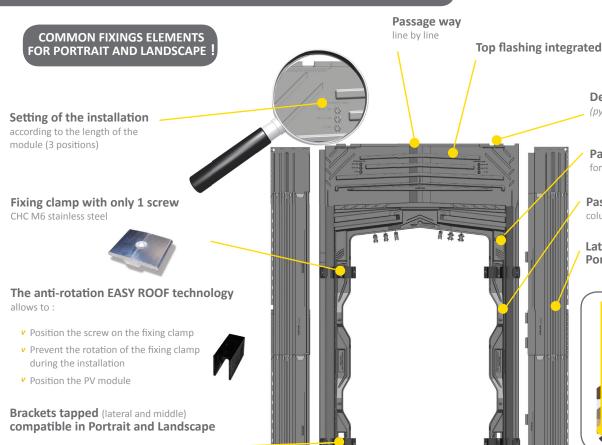


IN ROOF MOUNTING SYSTEM FOR PV MODULES



EASY ROOF is a revolutionary in roof mounting system for photovoltaics system. Thanks to an overlapping mounting systems with no seal, no cut, EASY ROOF fits just like tiles. EASY ROOF is ideal for all kinds of roofs and tiles: residential, commercial, public building, agricultural and industrial roofs.

ADVANTAGES: EASY ROOF EVOLUT





(pyramid assembly and miscellaneous forms)

Passage way

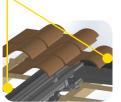
for plain lath and concrete roof

Passage way

column by column

Lateral flashings compatible for Portrait and Landscape installation

> Friezes (top and lateral) - OPTION Optimize the connection between the EASY ROOF system and the roof







www.irfts.com



BENEFIT FROM ADVANTAGES EASY ROOF EVOLUTION

- Modular assembly to several MW
- Easy to handle : low weight & not bulky for an easy transport
- Storage : Common parts in Portrait and Landscape lay-out (except frame)



- Lay out : Portrait, Landscape, pyramid assembly and miscellaneous forms
- Possible integration at the edge of the roof
- Advantageous design can answer to all kinds of roofs lay out (tile, slate ...) even distorted with a slope from 10° to 50°
- Time saver : Installation without any cut,
 Top flashing integrated,
 Centring of PV modules





- Speed of mounting : 3kW with 2 fitters installed in 6 hours whatever the PV field
- System reliability : no seal
- Each module can be individually replaced or removed
- Fixing clamp with a single screw and anti-rotation EASY ROOF technology



- V Climate resistance approved for : UV ray, hail, rust, heat, snow and wind
 - (climate zones 1,2,3, 4 : snow & wind according to the regulation NV-65 & Eurocode)
- Optimum operating performance : Every PV module's efficiency is optimized thanks to fresh air entrance
- $^{\prime\prime}$ 100 % recyclable : No waste in production and at the end of the product life
- Fits most of PV modules currently available on the market (compatibility validation after acceptance from our R&D Department)

CERTIFICATION & GUARANTEE

New Technical Investigation certification approving the process

Climatic tests approved

10 year manufacturer warranty

TÜV approved

MCS012 approved

ADAPTS MOST MODULES FORMATS:

60 cells module (6"): 1685x1001 (*PORTRAIT*) 60 cells module (6"): 1685x1001 (LANDSCAPE) 96 cells module (5"): 1559x1046 (*PORTRAIT*)





Certificate Number MCS IK0170 for Pitched Roof Installation Kits









MEMBER OF:





Your nearest contact:

