



EASY ROOF FLAT PV mounting system for flat roof



KNOW



ASSEMBLY INSTRUCTIONS:



CONTACT:

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With only few components required for the installation, EASY ROOF FLAT is unparally fast and economical regardless of the roof covering (bitumen membrane, concrete, gravel) and can be installed equally South or East/West.

Lightweight and robust for enormous stability, each chassis includes all the components required to fix the modules.

To make transportation competitive, EASY ROOF FLAT chassis can be fitted on the top of each other. EASY ROOF FLAT chassis can be stacked (1 chassis per PV module, up to 250 kits can be attacked on one single pallet).



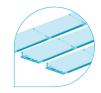
info@irfts.com



Dullul	IIB3
Roofs	

- Industrial, commercial, agricultural, residential
 Bitumen, membrane, concrete, gravel
- Methods of fixing
- Ballasting, thermowelding⁽¹⁾, substructure with rails, screw hanger bolts
- Orientation
- Only one version regardless of the orientation:

«South» orientation







PV slope and configuration







Parallel to the roof

10° to 14° (1 structure per module)

8° to 14° (inter-module configuration)

Compatibility

• Framed PV modules with a width up to 1100 $\text{mm}^{(2)}$

Space between 2 rows

No limitation

Logistics and installation

- 250 kits can be attacked on one single pallet: Low transport costs
- Speed of installation:
 Only 3 components required
 - Fasteners integrated in the chassis 2 keys 6 sides (5 and 6)
- 3 kg / sqm (PV module and ballasting excluded)





Certifications and warranties

• 10 years

IRFTS is member of:





Your nearest contact:



⁽¹⁾ Optional accessories.

⁽²⁾ Subject to technical validation. Please visit our website.