

Certificate of Compliance

Certificate No.: MR 50735501

Issue No.: 0001

Report No.: CN2667V4 001

License Holder: Xiamen Fasten Solar Technology Co., Ltd.
Unit 4B-8,
No. 16 Xiangxing 3rd Road Free Trade Zone, Huli District
Xiamen City
361006 Fujian
P.R. China

Product: Solar mounting kits and systems

Type of product certification scheme: Type Approval + Initial Factory Inspection + Surveillance

having complied with the following requirements:

MCS 010 ISSUE 2.0
MCS 011 ISSUE 2.1
MCS 012 ISSUE 3.0

The license holder is authorized to use the MCS Certification Mark in association with the listed products. The validity of this certificate is maintained in accordance with the requirements of MCS (Microgeneration Certification Scheme) and MS-0049049 MCS Certification Process, which include annual factory production control surveillance assessments. The certification results are only used outside the People's Republic of China.

Date of issue: 2026-08-07

Date of expiry: 2031-08-06

Certification body: TÜV Rheinland (China) Ltd.

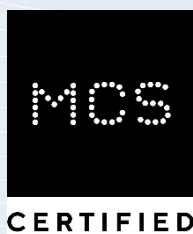
Certifier name and signature: Dipl.-Ing. (FH) Fan He



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361006 Fujian
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Product information:

Models

FTH01 (F-TH01 Tile Roof Mounting Rack)

FTH02 (F-TH02 Plain Tile Roof Mounting Rack)

FTH02A (F-TH02A Plain Tile Roof Mounting Rack)

FTH04 (F-TH04 Slate Tile Roof Mounting Rack)

FTH05 (F-TH05 Adjustable Tile Roof Mounting Rack (Mid and End clamps))

FTH06 (F-TH06 Tile Roof Mounting Rack)

FMNRL (Mini Rail Mounting System Landscape)

FMNRP (Mini Rail Mounting System Portrait)

FHB (Hanger Bolts Mounting System)

FSC2# (Standing Seam Clamp Mounting System)

Aslate (A-SLATE Mounting Rack)

Remarks



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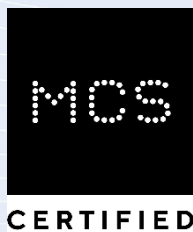
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Product information:

Models

F-TH01 Tile Roof Mounting Rack – FTH01
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Single lap interlocking pantile
(length: 340-440 mm, width: 230-350 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter
(width ≥ 45 mm, thickness ≥ 80 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 6 off complete tile roof hook assemblies (F-TH01)
 - 2 × ST6.3×80 mm wood screws (FSD300) per tile roof hook assembly
- 3) Maximum design wind uplift resistance: 1110 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

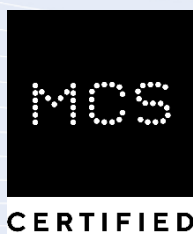
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Product information:

Models

F-TH02 Plain Tile Roof Mounting Rack – FTH02
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Single lap interlocking plain tile (length: 260-440 mm, width: 150-350 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width ≥ 45 mm, thickness ≥ 80 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 6 off complete plain tile roof hook assemblies (F-TH02)
 - 2 × ST6.3×80 mm wood screws (FSD300) per plain tile roof hook assembly
- 3) Maximum design wind uplift resistance: 1120 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

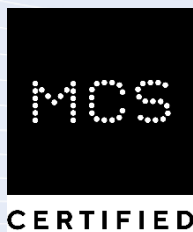
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Product information:

Models

F-TH02A Plain Tile Roof Mounting Rack – FTH02A
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Single lap interlocking plain tile (length: 260-440 mm, width: 150-350 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width ≥ 45 mm, thickness ≥ 80 mm)
- 2) Test set-up: system test - 2 PV modules mounted in landscape using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 6 off complete plain tile roof hook assemblies (F-TH02A)
 - 2 × ST6.3×80 mm wood screws (FSD300) per plain tile roof hook assembly
- 3) Maximum design wind uplift resistance: 1120 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

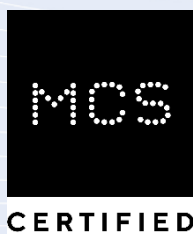
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Product information:

Models

F-TH04 Slate Tile Roof Mounting Rack – FTH04
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Double lap broken bond slate tile (length: 200-600 mm, width: 200-600 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width ≥ 45 mm, thickness ≥ 80 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 6 off complete slate roof hook assemblies (F-TH04)
 - 6 solar flashings (F-SF)
 - 3 × ST6.3×80 mm wood screws (FSD300) per slate roof hook assembly
- 3) Maximum design wind uplift resistance: 2090 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

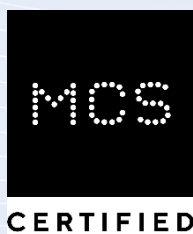
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Product information:

Models

F-TH05 Adjustable Tile Roof Mounting Rack (Mid and End Clamps) – FTH05
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Single lap interlocking pantile (length: 340-440 mm, width: 230-350 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width ≥ 45 mm, thickness ≥ 80 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 4 end clamps (F-BEC30)
 - 2 mid clamps (F-BMC30)
 - 4 rail end caps (F-REC-B)
 - 6 off complete adjustable roof hook assemblies (F-TH05)
 - 2 × ST6.3×80 mm wood screws (FSD300) per adjustable roof hook assembly
- 3) Maximum design wind uplift resistance: 2030 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

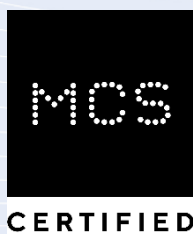
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Product information:

Models

F-TH06 Tile Roof Mounting Rack – FTH06
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Single lap interlocking pantile (length: 340-440 mm, width: 230-350 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width ≥ 45 mm, thickness ≥ 80 mm)
- 2) Test set-up: system test - 2 PV modules mounted in landscape using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 6 off complete tile roof hook assemblies (F-TH06)
 - 3 × ST6.3×80 mm wood screws (FSD300) per tile roof hook assembly
- 3) Maximum design wind uplift resistance: 1970 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

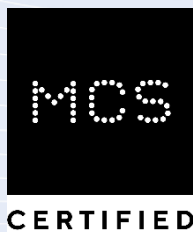
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Product information:

Models

Mini Rail Mounting System Landscape – FMNRL
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Trapezoidal metal sheet (width: 0.4-2.0 mm)
- 2) Compatible roof pitch range: 0°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width≥50 mm, thickness≥25 mm)
- 2) Test set-up: system test - 2 PV modules mounted in landscape using
 - 6 universal clamps (F-UC-B)
 - 6 mini rails (F-MNR-S400)
 - 2 × ST6.3×25 mm tapping screws (FSD-JW ST6.3×25) per mini rail
- 3) Maximum design wind uplift resistance: 1920 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

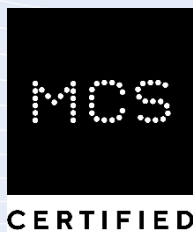
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P.R. China

Product information:

Models

Mini Rail Mounting System Portrait – FMNRP
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Trapezoidal metal sheet (width: 0.4-2.0 mm)
- 2) Compatible roof pitch range: 0°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width≥50 mm, thickness≥25 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 6 universal clamps (F-UC-B)
 - 6 mini rails (F-MNR-S400)
 - 2 × ST6.3×25 mm tapping screws (FSD-JW ST6.3×25) per mini rail
- 3) Maximum design wind uplift resistance: 1920 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

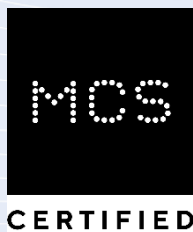
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Product information:

Models

Hanger Bolts Mounting System – FHB
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Trapezoidal metal sheet (thickness: 0.4-2.0 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates:
Wood rafter (width≥50 mm, thickness≥30 mm)
Steel rafter (thickness: 0.4-2.0 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 6 off complete hanger bolt with L-foot assemblies (F-HB)
- 3) Maximum design wind uplift resistance: 940 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

- 1) Fire classification: Not applicable
- 2) Fire classification achieved with: Not applicable

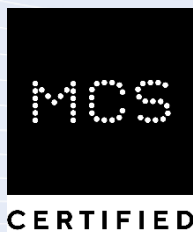


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Product information:

Models

Standing Seam Clamp Mounting System – FSC2#
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Standing seam metal sheet (thickness: 0.4-2.0 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (thickness ≥ 18 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 10 off complete standing seam clamp 2# assemblies (F-SC2#)
 - 10 off complete stainless L-foot assemblies (F-SSL)
- 3) Maximum design wind uplift resistance: 2060 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

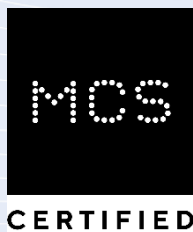
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Product information:

Models

A-Slate Mounting Rack – Aslate
Installation type: Above Roof

Weathertightness:

- 1) Compatible roof coverings:
Double lap broken bond slate tile (length: 200-600 mm, width: 200-600 mm)
- 2) Compatible roof pitch range: 10°-70°

Resistance to wind uplift:

- 1) Compatible roof substrates: Wood rafter (width ≥ 45 mm, thickness ≥ 100 mm)
- 2) Test set-up: system test - 2 PV modules mounted in portrait using
 - 6 universal clamps (F-UC-B)
 - 4 rail end caps (F-REC-B)
 - 6 off complete A-slate assemblies (F-Aslate)
 - 2 × ST6.3×100 mm tapping screws (FSD465) per A-slate assembly
- 3) Maximum design wind uplift resistance: 1880 Pa
- 4) Partial safety factor: 1.1

Fire Performance:

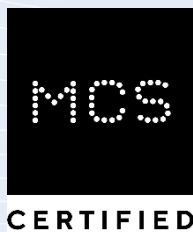
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Factories

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