

Roof Clamps

Railless / with rail / with tilt leg



KLIP-LOK 406 ROOF CLAMP

Product Features

KALZIP ROOF CLAMP

• Widely used for both crystalline and thin film module .

KLIP-LOK 406 ROOF CLAMP

- · Easy & quick installation.
- Only 2~3 kinds of components and no more than two kinds of tools in whole system fixation.
- All system components are made with high quality aluminum & stainless steel.

Technical Data

Project site Metal sheet roof
Slope of roof Up to 60°
Max Building Height Up to 20m
Wind Load 60m/s
Snow Load 2.0kn/ m²

Applicable Module Frame / Frameless module, crystalline/ thin film

Module Orientationmodule Landscape or portraitStandardMCS, AS/NZS1170.2:2011MaterialStainless steel 304, AL6005-T5



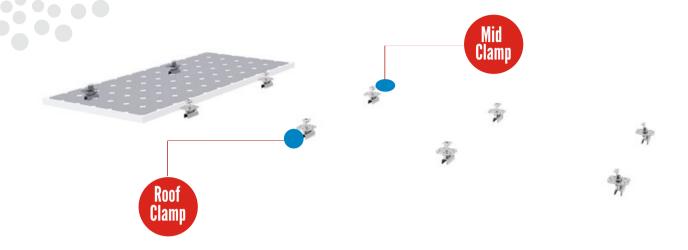
STANDING SEAM ROOF CLAMP, AL

www.fastensolar.com

STANDING SEAM ROOF CLAMP, SS

Railless

System Overview



Key Components



Installation(klip-lok 700 clamp)



Fix the roof clamps on the roof.

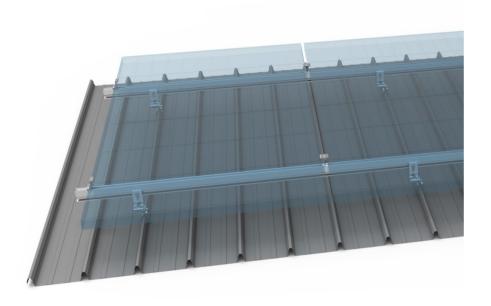
Fix the end clamps with the roof clamps.

Fix the mid clamps with the roof clamps.

💥 For installation of other roof clamps, pls check our installation file or contact us at info@fastensolar.com



System Overview



Key Components



GS Rail



Module Clamps



L Foot



Roof Clamp

Installation(kalzip clamp)



Fix the roof clamps on the Kalzip roof.



with the roof clamp, and than fix the L foot with the GS rail with the rail clip.

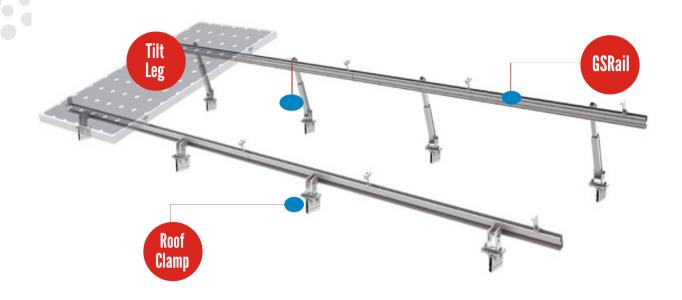


Connect the L foot with M8*25 allen bolt Fix the mid clamps with the roof clamps.

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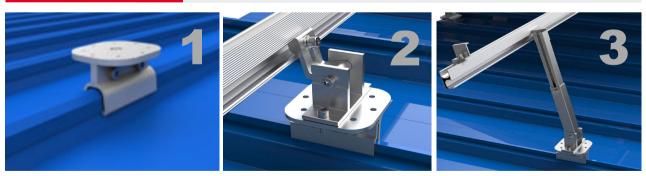
System Overview



Key Components



Installation(klip-lok 700 clamp)



Fix the roof clamps on the Klip-lok roof.

Fix the front leg with the roof clamps.

Fix the rear leg with the roof clamps.

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