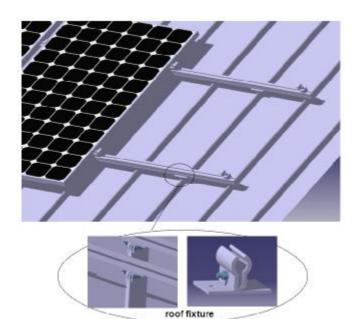


Metal Roof Mount — Fixture Solution



Besides the L-feet, the roof fixture can also be used to connect aluminum rail and the rooftop. The groove of the roof fixture and the crest of the rooftop are closely tightened. Besides, the anti-skid teeth inside the fixture will prevent itself from sliding out from the roof. Without drilling on the rooftop, the roof fixture ensures 100 percent waterproofing. We have roof fixtures of different structures for different types of metal roofs.

Technical Information

Installation Site: Pitched or flat metal roof

Tilt Angle: Flushed with the roof $(10{\sim}60~\text{deg})$

 $Applicable\ Module: Silicon\ /\ thin-film\ module$

Wind Load: 62~74km / h

Snow Load: 0.5kN / m²

Material: Al6063-T5 & stainless steel 304

Color: Natural or Customized

Surface Treatment: Anodizing & stainless steel

Warranty: 10-year warranty and 25-year service life.

NO:AR018A0

KEY BENEFITS AND FEATURES:

- Water-proof Without drilling on the rooftop, the roof fixture ensures 100 percent waterproofing.
- W Easy to install The standard components inserted into the aluminum rail's channel can be fastened automatically during installation and can be pre-assembled with the clamp and L-feet to minimize the time and cost of installation.
- w Adaptable to various modules The height of the clamp and the length of the aluminum rail can be adjusted to match customer's modules.
- w Superior aesthetics and light weight Since the main material of the system is silvery-white aluminum, it creates a elegant appearance and has light weight.
- W Proven reliability The system is designed to stand up to the extreme weather and other international structure load standard by the skilled engineer. The main support components also have been test to guaranty its structure and load-carrying capacity. Its service life can reach 25 years.
- w CE-listed and AS 1170.2-defined as a complete system.



