



Standing Seam Roof Mounting

Standing Seam Roof Mounting is a patented and innovative clamping roof mounting with great flexibility both for Commercial and Residential areas. No need of rail makes the installation to be easier and lower cost.



Brief Introduction

- Installation Site:Metal Roof
- Max. Building Height:up to 65ft(22m), customized available;
- Max. Wind Speed:60 m/s;
- Snow Load: 1.4 KN/m²
- Material: Aluminum 6005-T5 & Stainless Steel 304;
- Warranty: 10 years warranty; 25 years service life.

Components Parts



UI-IC

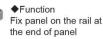
◆ Description Mid clamp, Al 6005-T5& SUS 304

Function Fix panel on the rail in the inner part



UI-EC

Description End clamp, Al 6005-T5& SUS 304





TR-01

Description Standing seam roof clamp, AL 6005-T5&SUS304

◆Function Fix onto the tin roof to support the solar panels

UI-TR Series

UI-TR series standing seam clamp is used to fix the rail to the raised metal sheet on the roof, which is fastened by the screws without penetrating the roof structure surface.











ITEM NO.	Material	Spec.	WEIGHT	SURFACE
UI-TR-01	Al6005-T5	Tin Roof	345g	Anodized
UI-TR-04	Al6005-T5	Tin Roof	500g	Anodized





Roof Application for TR-01

Brief Installation Guide







