

Pitch roof mounting system

Convenient installation

The connection between the rail and the T-bolts makes the installation very convenient, with no drilling or welding. And we can supply varied technical solutions according to the different requirements of customers over round the world.

Cost efficient

It is cost efficient to install , for our design concept is that we supply the most scientific technical solution and cost efficient structure to the customers.

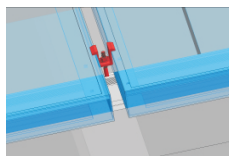
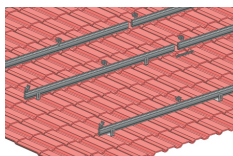
Reliable

The material of the components is Aluninum 6063-T5, except for the nuts and hook is made of stainless steel, the connection between the rails is a reliable splice bar, which make the hole strcture firmer, the wind resist can reach upto 55m/s, 25 years product life cycle of structure and the worrynty is 10 years .



Parameters

Application	Pitch roof top
Type of rooftop	Tin roof or tile roof
Material of structure	Anodised aluminium and stainless steel
Module Type	With or without frame
Wind load	55m/s
Snow load	1.4kg/m ²
Warranty	10years
Durable	25years



Key components

Rail

the height is 70mm, much stronger and make sure the cooling of system.

Splice bar

the scientific design, make the connection of the rails firm.

Inter clamp and end clamp

simple, and easy to install

L-feet and hook

fixed to the beam, then the rail install on it

T-bolts

connect to the rail, make installation of whole system much easier

Water proof accessories :

Eliminates the leakage