



#### ■ Technical Information

Installation Sit	Type Incline	Tin Roof 10-60°
Wind and Snow Load	Wind Speed Build Height Snow Load	Vos 60m/s hs 30m $P \leq 1.4 \text{KN/m}^2$
Material	Material Anti-corrosive	Al6005-T5, SUS304 Anodized
Standard	AS/NZS 1170.2:2011 DIN 1055 JIS C 8955	
Warranty	Warranty Duration	10 years warranty more than 20 years

**10 years**  
Warranty

#### ■ Installation

**Step1.** Fix the standing seam clamps on the roof, fasten the adjustable stand on them, install the tilt kits on base



**Step2.** Insert the nut of tilt leg into the rail channel, and fasten the bolt and nut to fix the rail.



**Step3.** Fix the module on the rail by mid clamp and end clamp.

