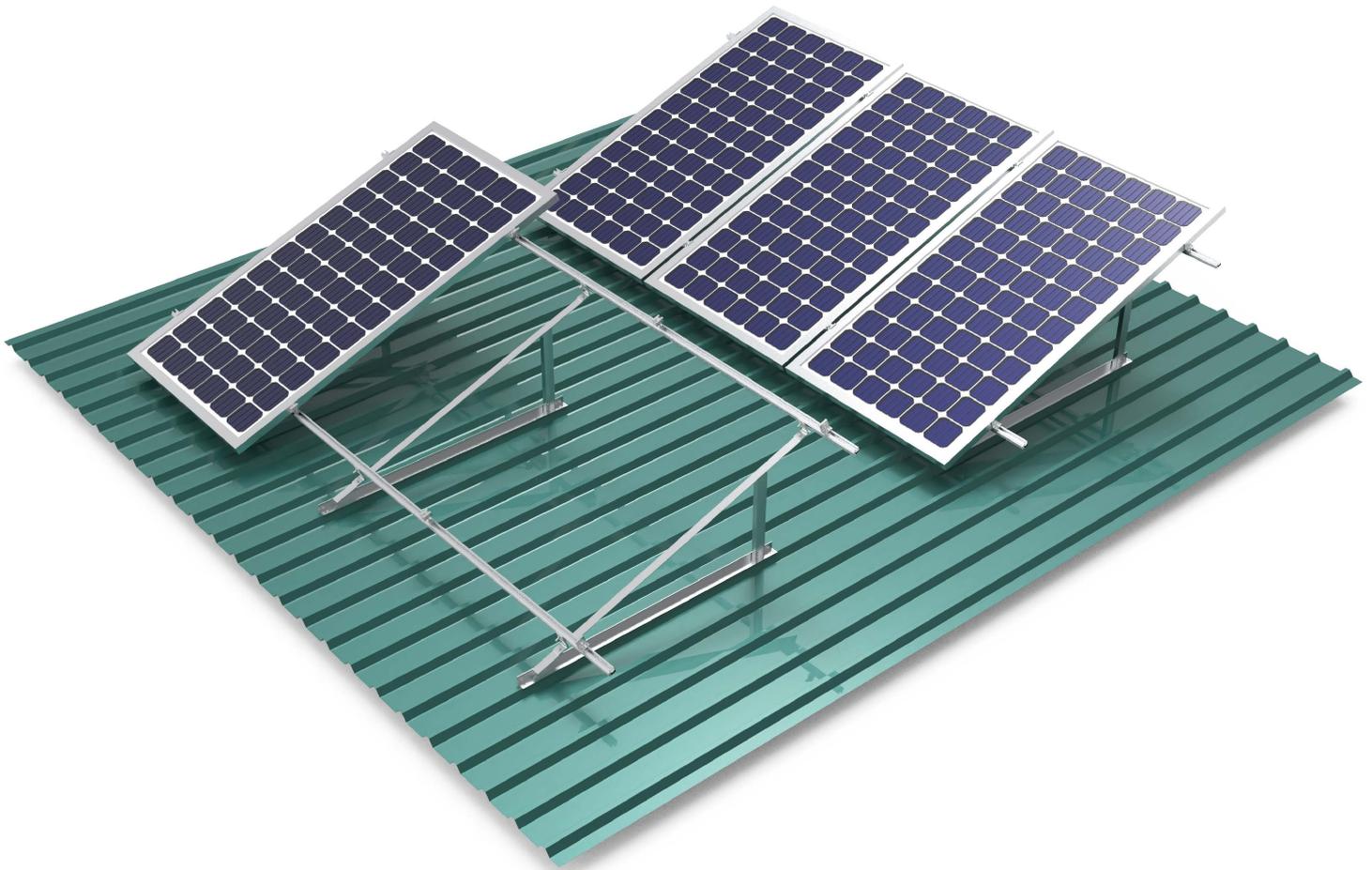


TILTED MOUNT SYSTEM



Our tilted mounting solution addresses the common challenge of economic viability on roofs not originally designed for solar systems. By angling the panels, our system captures more sunlight throughout the day, boosting productivity and maximizing ROI. Say goodbye to limitations and embrace the full potential of solar energy on your roof.



Highlights

- Tilt it to your need - customizable angle
- Improved rear ventilation & easy cleaning
- Built to last - durable & reliable
- Lightweight, Easy to handle & install
- Optimum load distribution on sheet
- Compatible with all PV module

General Guidelines:

- Suitable for sheet thickness $\geq 0.4\text{mm}$ (Steel)
 $\geq 0.5\text{mm}$ (Aluminium)
- System tilt angle $\geq 5^\circ$ & $\leq 25^\circ$
- Designed wind speed limit - 80kmph



Channel Dimensions:

L Profile: 38x38x2.5
C Profile: 50C25x2.5

Raw Material Used:

Aluminium 6063 T6
SS 304

Available in Anodized/Non-Anodized finishes