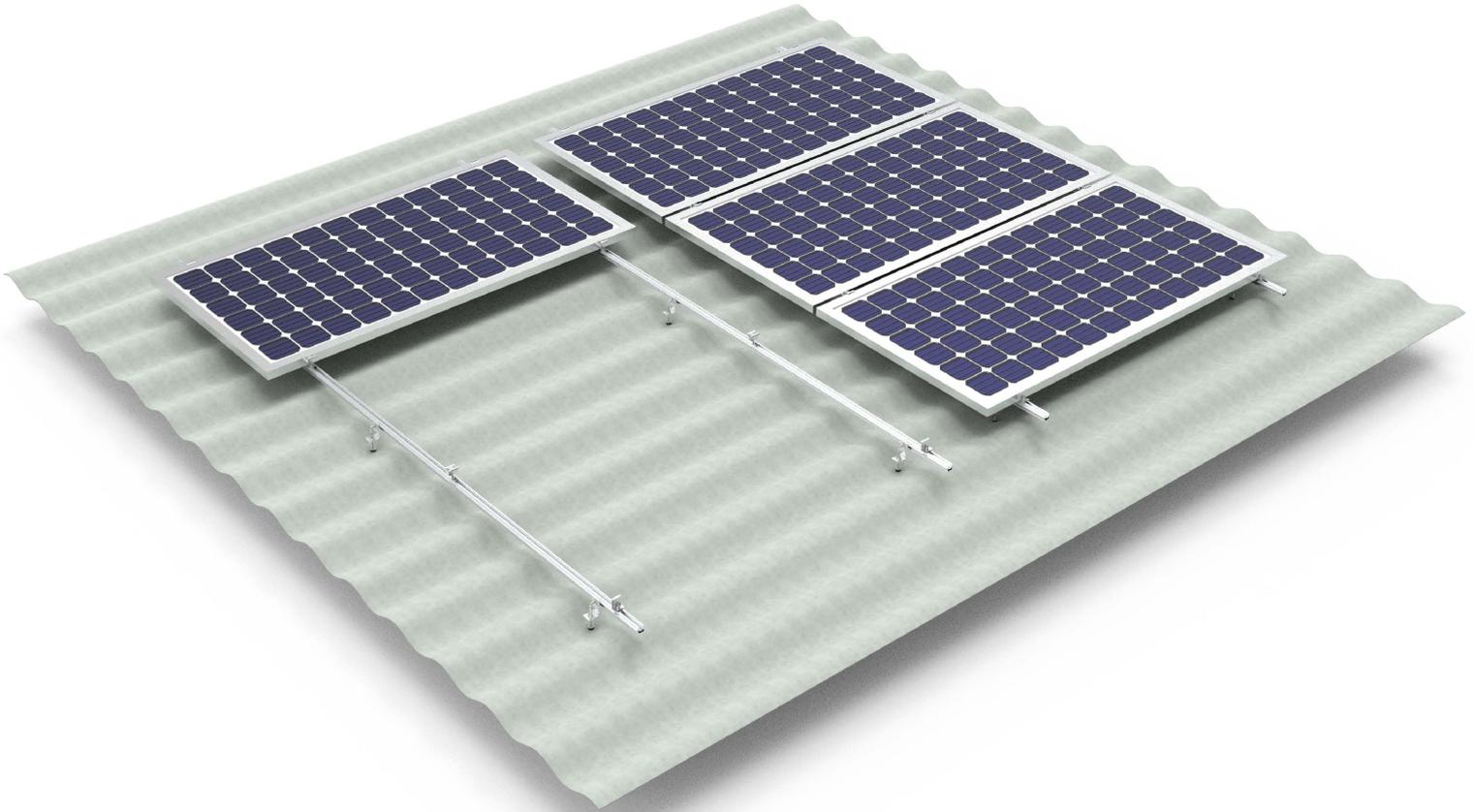


HANGER BOLT SYSTEM



Experience the ease of solar panel installation on various pitched roofs with our all-in-one Hanger Bolt Mounting System. This simple yet effective solution comprises just four components, making it perfect for most roof mount requirements. The hanger bolt comes pre-assembled, and the flexible adapter effortlessly accommodates roof irregularities up to 10 degrees. Our versatile system is suitable for EPDM and bitumen roofs, asbestos tiled roofs, corrugated roofs, and steel roofs. Simplify your solar journey with our efficient Hanger Bolt Mounting System.



Highlights

- Compensates roof irregularities (up to 10 degrees)
- Preassembled hanger bolt for easy installation
- Hanger bolt available in 2 types - wood & metal mount
- Fewer components - quick & easy installation
- Efficient space utilization

General Guidelines:

- Suitable for sheet thickness $\geq 0.45\text{mm}$ (Steel)
 $\geq 0.55\text{mm}$ (Aluminium)
- Suitable roof pitch $\geq 10^\circ$
 $\leq 70^\circ$
- Selection of hanger bolts depends on roof material, structure, thickness, pitch, and expected loads



| | |
|----------------------------------------------------------------------------------------|----------------------------------------------------------|
| Hanger Bolt Dimensions: Type 1: M10 x L(150-250) Type 2: M10 x L(150-250) | Raw Material Used: Aluminium 6063 T6 SS 304 |
| Rails available in Anodized/Non-Anodized finishes | |