

Standing seam roof mounting system

Antaisolar

What is a standing seam roof mounting system?

L Feet ,hanger bolt is available as foot option. The Standing seam roof mounting system is a headache-free,no roof penetration mounting solution for metal roofs with standing seam design. The Railless metal sheet mounting system is light,small ,cost-effective and easy to mount on trapezoidal metal sheet,allows for easy logistics.

Which Roof mounting system is suitable for a metal roof?

The Metal roof mounting system is suitable for roofing with corrugated sheet metal, trapezoidal metal sheet. L Feet ,hanger bolt is available as foot option. The Standing seam roof mounting system is a headache-free,no roof penetration mounting solution for metal roofs with standing seam design.

Which Roof mounting system is suitable for roofing with corrugated fibre cement?

The Tile roof solar mounting system is suitable for roofing with pantiles and corrugated fibre cement, with wide range of different roof hook for the best choice. The Metal roof mounting system is suitable for roofing with corrugated sheet metal, trapezoidal metal sheet. L Feet ,hanger bolt is available as foot option.

Who is Antai solar?

Antai Solar stands as a prominent figure in the realm of digital intelligent PV mounting system solutions. Established in 2006, our workforce has grown to nearly 800 professionals, including over 120 specialized technical experts, supported by 6 manufacturing facilities spread across the globe.

Where does antaisolar rank in solar tracker market?

S&P Global has published the Solar Tracker Market Report 2024, revealing that Antaisolar secured the 12th position in global solar tracker shipments for 2023, ranks 8th in single-axis distributed PV tracker market, and holds TOP 10 positions in regional markets including Asia-Pacific, South America, Spain, and India.

Are solar tracking systems better than fixed mounting systems?

Solar tracking systems are proven to be more efficient than fixed mounting systems by making solar panels follow the sun's path to maximize absorbing the sunlight, which helps increase energy yield. Whereas, with advanced technology improving the energy yield, there also comes the drawback that utilizing tracking systems require more investment.

Antai Solar's SnapFit C& I Mounting System embodies the concept of "Less is More, More and More", presenting a win-win solution for both installers and end-customers. This innovative system not only streamlines workflows for ...



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