

Photovoltaic support rail dimensions and specifications

What is a power rail PV module mounting system?

The PV module mounting system engineered to reduce installation costs and provide maximum strength for parallel-to-roof, tilt up, or open structure mounting applications. The POWER RAIL mounting system is designed with the professional PV solar installer in mind.

What is a Minirail mounting system for photovoltaic assemblies?

Short rail system with universal module orientation and optimised for storage and transport with fewer components. The MiniRail mounting system for photovoltaic assemblies was developed specifically for trapezoidal sheet metal.

What is a solidrail PV mounting system?

The SolidRail PV mounting system is suitable for almost all roof coverings. The focus of the application is on flexible solutions for roof connection.

What is a standard solar mount rail?

Standard SolarMount; Standard rail gives you ultimate flexibility, including bottom mounting and tilt-up options. SolarMount; Light In flush mounted arrays, easy handling SolarMount; Light rail saves aluminum and expense without compromising structural integrity. PV's most versatile mounting system

Which mounting systems are suitable for photovoltaic assemblies?

The SolidRail mounting system for photovoltaic assemblies is suitable for nearly all coverings. This includes pan tiles, plain tiles, slate tiles, trapezoidal sheet metal, corrugated fibre cement, corrugated sheet metal and standing seam roof. Comprehensive range of mounting rails for varying load profiles Robust and structurally proven

What is the best solar mounting rail?

XR1000 is a heavyweight among solar mounting rails, built to handle extreme climates and spans 12 feet or more for commercial applications. XR100 is the ultimate residential mounting rail. It supports a range of wind and snow conditions, while also maximizing spans. XR10 is a low-profile mounting rail, perfectly matched to regions with light snow.

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