

Why should you choose sunfixings over electro-galvanising?

This is because, compared to electro-galvanising, it allows us to specify the thickness of the protective coating. The average thickness of steel parts in other industries is around 200g/m, but at Sunfixings we double this, so that this protective coat is a minimum of 400g/m and therefore, ensuring a long lasting life for our systems.

Why should you choose sunfixings for PV module mounting?

For PV Module thickness beyond this range, Sunfixings offer alternative and complete Middle and End Clamp Mounting Solutions. It's about saving you time without skimping on the quality. So we've pre-assembled all the smaller components, so they're ready to be simply slotted into the mounting rail profile.

Why should you choose Sunfix Aero?

Low-cost storage and transport. The Sunfix aero 2.0 does not require 6 m long profiles. The system components, made of aluminum, are light, stackable and easy to handle which reduces the storage space required to a minimum and drastically reduces the transport costs.

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Low-ballast system: The Sunfix aero duo flat roof system is a low-ballast assembly system for flat roofs featuring a stable, fixed array. It creates an additional roof load of 3 kg/m²; (12.5 kg/m²; with modules) in relation to the assembled frame surface plus the ballasting required for the site.

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Sunfix solar Slovenia

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