



# Photovoltaic bracket purlin manufacturer

What materials are used for solar carport purlins?

We specialize in high quality materials, from G90 to G185 cold rolled steel, used for our solar ground mount posts, trusses and purlins, our ballasted roof mount purlins as well as our solar carport purlins. Our expertise extends to structural steel metal fabrication, particularly for solar carport and ballast ground mounts.

Who is a supplier of solar panel L-brackets?

A solar panel L-bracket supplier is very popular in China. These brackets can be installed on corrugated roofs or other tin roofs, and can be used with M10  $\times$  200 hanger bolts to provide sufficient space.

Does Super purlin provide engineering?

We do not provide engineering for these projects, but many of our clients have installed our Super Purlin system on other structures to great success. Projects have included large supermarket parking structures and municipal parking lot roof tops.

What are the advantages of galvanized Z purlins?

Our galvanized Z purlins have the advantages of durable and strong toughness of the coating, adjustable size, and large compressive strength. These advantages make them widely used in solar brackets, automobiles, etc.

Do I need a stock screw set for a wooden purlin?

For wooden purlins, you need the stock screw set for wood and for steel purlins the stock screw set for steel. The centric connection of the C-rails to the stock screw transfers the load centrally on the stock screw - this means that it is not additionally subjected to bending stress.

High Quality Fixed Structure Purlin Solar Bracket Solar Mounting System 275g Zn Al Mg Mounting Brackets Solar Photovoltaic Panel Support Bracket, Find Details and Price about Purlin of PV Power Structure Purlin from High Quality Fixed ...



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