

# The difference between C-shaped steel and square steel of photovoltaic bracket

Photovoltaic Bracket -Nanjing Chinylion Metal Products Co., Ltd.-Photovoltaic bracket is mainly applicable to distributed power stations, rooftop power stations, household, commercial and ...

Overview Quick Details Place of Origin Hebei, China Brand Name DS Model Number DS Wind Load 60M/S Snow Load 1.4KN/M2 Warranty 2 years Package Wooden Pallet Material AL6005 ...

C channel Steel coil Steel plate Ship Building Steel Pipe Photovoltaic bracket Z channel. USE ... Shape Square steel pipe Rectangular steel pipe Round steel pipe Shape tube. Standard ...

The columns are made of C-shape steel, H-shape steel, square steel pipe or round steel pipe according to the size of the square array, and the other components are made of C-shape steel, aluminum alloy, ...

Its features include being lightweight, having good rigidity, and strong durability. Because C-shaped steel has a C-shaped cross-section, it has a high load-bearing capacity, making it ...

C-channel steel is a shape of steel section with a C-shaped cross-section, given by a vertical web and two horizontal parallel flanges that extend to only one side of the web. The result is a ...

Among them, the column can be made of steel pipe, prefabricated cement pipe, and other materials, the longitudinal beam and cross beam are made of square steel pipe, while the guide rail is made of C-type ...

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