



# Power Coating Solar Panel Frame for Green Energy Solutions

## **Basic Information**

Place of Origin: Guangdong, China
Brand Name: Golden Chain
Minimum Order Quantity:

Packaging Details: protect film
Delivery Time: 15-30days
Payment Terms: L/C, T/T



# **Product Specification**

• Length: Customized

Application: Solar Energy System

Width: Customized

• Feature: Lightweight And Durable

Thickness: Customized

• Usage: Solar Panel Frame

Material: AluminumShape: Customized

• Highlight: Green Energy Solutions Solar Panel Frame,

Green Energy Solutions Solar Panel Frame,

**Power Coating Solar Panel Frame** 



# More Images



## **Product Description:**

The Solar Panel Aluminium Profile is an essential component for constructing a sturdy and reliable solar panel frame. This product is designed to meet the specific requirements of solar panel installations, ensuring durability and efficiency in photovoltaic systems. Available in sleek Black or vibrant Orange colors, the Solar Panel Aluminium Profile adds a modern and professional touch to your solar panel setup. The powder coating surface treatment enhances the profile's resistance to corrosion, UV rays, and harsh weather conditions, making it ideal for outdoor use in various environments.

With a customized width and shape, this aluminium profile can be tailored to fit your specific project needs, providing flexibility and versatility in solar panel frame design. Whether you require a standard size or a unique dimension, the Solar Panel Aluminium Profile offers adaptability to accommodate different solar panel configurations.

The primary usage of the Solar Panel Aluminium Profile is for solar panel frames, serving as a robust and secure mounting system for photovoltaic modules. By incorporating this profile into your solar panel installation, you can ensure the structural integrity and longevity of your photovoltaic system, supporting the efficient generation of solar energy.

Constructed from high-quality aluminium material, the Solar Panel Aluminium Profile offers excellent strength-to-weight ratio, making it a reliable choice for supporting solar panels while minimizing overall weight. This lightweight yet durable profile is specifically designed to withstand the rigors of solar applications, providing long-lasting performance and reliability.

Enhance the aesthetics and functionality of your solar panel setup with the Solar Panel Aluminium Profile. Whether you prefer the classic appeal of Black or the bold statement of Orange, this profile can complement your solar panel array while delivering exceptional performance in solar energy generation.

Investing in the Solar Panel Aluminium Profile ensures the stability and efficiency of your photovoltaic system, creating a sustainable energy solution for residential, commercial, or industrial applications. With its customizable width and shape, powder coating surface treatment, and compatibility with solar panel frames, this profile is a versatile and essential component for your solar energy projects. Experience the benefits of using high-quality aluminium profiles in your solar panel installations and maximize the performance of your photovoltaic system. Choose the Solar Panel Aluminium Profile for its durability, versatility, and reliability in supporting solar panels and enhancing the efficiency of your solar energy generation.

#### Features:

Product Name: Solar-Panel Aluminium Profile -----

Feature: Lightweight And Durable

Oem/Odm: Available Length: Customized Thickness: Customized Color: Black, Orange

### **Technical Parameters:**

Feature	Lightweight And Durable
Shape	Customized
Oem/Odm	Available
Usage	Solar Panel Frame
Width	Customized
Material	Aluminum
Application	Solar Energy System
Surface Treatment	Power Coating
Color	Black, Orange
Length	Customized

#### **Applications:**

The Golden Chain Solar Panel Aluminium Profile is a versatile product designed for use in various Aluminium Photovoltaic Mounting. System applications. With its lightweight and durable Aluminum Profile construction, this product is ideal for creating sturdy and reliable solar panel frames.

Manufactured in Guangdong, China, the Golden Chain Aluminium Profile is customizable in width and shape to suit different solar panel configurations. Its material composition of aluminum ensures long-lasting performance even in outdoor environments.

These Aluminium Profiles are perfect for assembling solar panel systems for both residential and commercial use. Whether it's for rooftop installations or ground-mounted arrays, the Golden Chain Aluminium Profile provides the structural support needed for efficient solar energy generation.

With a minimum order quantity of 300 kilograms, customers can easily procure the required amount for their solar projects. The product is carefully packaged with protective film to prevent any damage during transportation.

Customers can expect delivery within 15-30 days, allowing for timely project completion. Flexible payment terms such as L/C and T/T make transactions convenient for buyers.

In conclusion, the Golden Chain Solar Panel Aluminium Profile is the perfect solution for creating durable and customized solar panel frames. Its lightweight design, sturdy construction, and versatility in usage make it a top choice for Aluminum Photovoltaic Mounting System applications.

## **Customization:**

Product Customization Services for the Solar Panel Aluminium Profile:

Brand Name: Golden Chain Place of Origin: Guangdong, China Minimum Order Quantity: 300 Kilogram

Packaging Details: Protect film Delivery Time: 15-30 days Payment Terms: L/C, T/T Feature: Lightweight And Durable

Thickness: Customized Length: Customized Shape: Customized

Surface Treatment: Power Coating

Keywords: Aluminum Profile, Power coating, Aluminium Photovoltaic Mounting System

## Packing and Shipping:

Product Packaging:

The Solar Photovoltaic Panels Frame Alu Profile is carefully packaged to ensure safe delivery.

Ocean, Air, Express



Golden Chain Products Industrial Co., Ltd.



+86 13823492359



cherry@jkd888.com



alu-heatsink.com