



OCTANGLE ELECTRICAL LED
HIGH MAST FLOOD GARDEN
LIGHT STEEL POLE

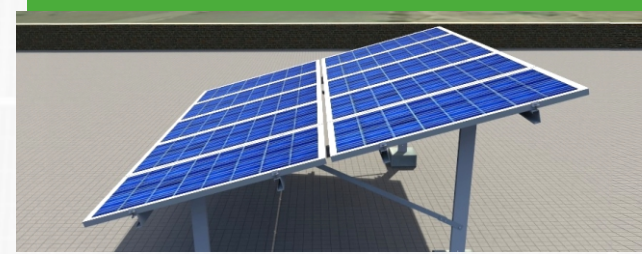


ALUMINUM CLAMPS



POLYCAB

Our Product



ROOFTOP RCC STRUCTURE

RCC mounting structures are popular for residential and commercial solar panel systems because they are Cost effective



ELEVATED SOLAR PANEL STRUCTURES

Rooftop solar structures are designed to distribute the weight of the panels evenly and avoid damaging the roof. They are a popular choice for residential & commercial solar installations



FIXED TILT SOLAR MOUNTS

Fixed tilt solar mount structure is a solar panel mounting system that holds the panels at a fixed angle and orientation to maximize sunlight exposure. Fixed tilt structures are a common choice for solar installations, especially for commercial and utility-scale solar farms. They are cost-effective and require minimal maintenance.

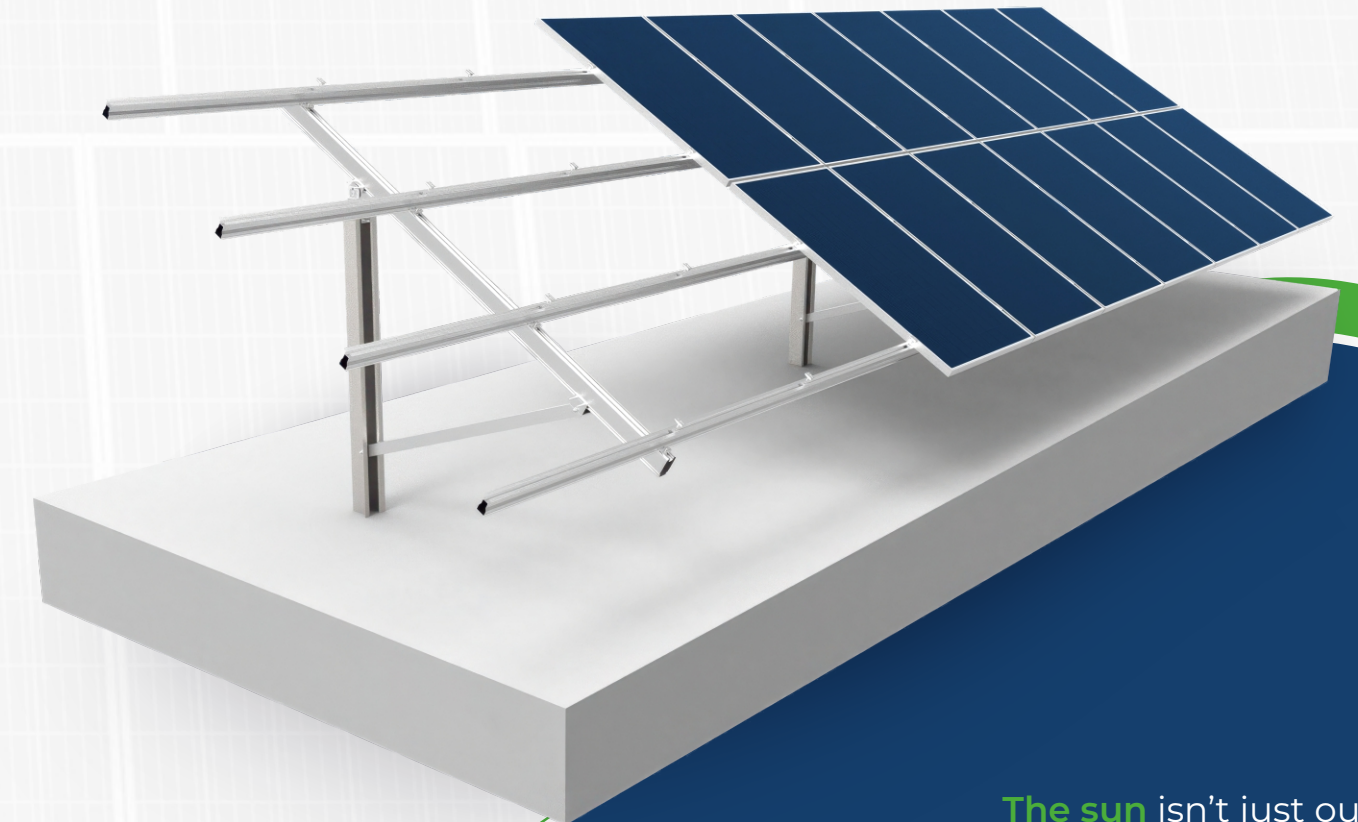


CARPORT SOLAR STRUCTURE

Solar carports are open-sided structures that are similar to a garage without walls. They can be built on top of a parking bay and are designed to be larger structures with multiple solar panels installed on their roof

ASHAPURA INDUSTRIES

PIONEERING ROBUST STRUCTURES FOR SOLAR SOLUTIONS



The sun isn't just out there for the plants, use clean, renewable **Solar Power to light up your life**

Our Valuable Clients



ASHAPURA INDUSTRIES

PIONEERING ROBUST STRUCTURES FOR SOLAR SOLUTIONS

Office Address : 168/169, Suncity Colony, Opposite to BSNL office , milkman Colony
JODHPUR (342008) ,RAJASTHAN INDIA

Factory Address (1) : Khasra No. 100, Salawas, Main Road, Jodhpur, Raj, INDIA
Factory Address (2) : Khasra No. 504, Pal Bai Pas, Pashu Mela Road, Jodhpur, Raj, INDIA

Mob. : +91 97720 66323 | E-mail : ashapuraindustries@outlook.com



www.ashapura-industries.odoo.com



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Introduction to Ashapura Industries : Leading the Way in Solar Structures

Ashapura Industries stands as a pioneering force in the renewable energy sector, specializing in the design, manufacture, and supply of high-quality solar structures. With a firm commitment to sustainability and innovation, Ashapura Industries has established itself as a trusted name in the solar energy industry, contributing to India's transition towards clean and renewable energy solutions.

Founded with the vision of addressing the growing demand for affordable and efficient solar infrastructure, Ashapura Industries has rapidly expanded its footprint in the solar market. As the world increasingly moves towards renewable energy, solar energy is at the forefront of this transition, and Ashapura Industries is proud to play a significant role by providing reliable solar mounting systems, support structures, and innovative solutions tailored to meet diverse needs.

The company's expertise spans a wide array of solar structures, including ground-mounted systems, rooftop solutions, solar carports, and customized support structures. Ashapura Industries is dedicated to offering cutting-edge products that maximize energy efficiency, durability, and cost-effectiveness while ensuring the highest standards of quality.

VISION AND MISSION

Ashapura Industries envisions a future powered by sustainable, renewable energy sources, where solar energy plays a crucial role in fulfilling global power needs. With a mission to create innovative solar structures that not only support the growth of the solar energy market but also enhance the efficiency and performance of solar installations, Ashapura Industries remains focused on advancing the clean energy revolution.

Through continuous research, development, and adoption of the latest technological advancements, Ashapura Industries aims to provide world-class solar structures that meet the dynamic needs of customers. With a dedicated focus on quality, innovation, and customer satisfaction, Ashapura Industries is a key partner in building a cleaner, more sustainable world.

CORE VALUES

Innovation: At Ashapura Industries, continuous innovation is at the heart of everything we do. We strive to bring the most advanced, efficient, and cost-effective solar structure solutions to the market, adapting to the latest technological developments.

Sustainability: We are deeply committed to sustainability, not just through the products we offer but also in the way we conduct our business. By supporting the global transition to renewable energy, we aim to contribute to environmental conservation and energy security.

Quality: Our solar structures are engineered to meet the highest standards of quality and durability. We use premium materials and employ stringent quality control processes to ensure the reliability and longevity of our products.

Customer-Centric Approach: At Ashapura Industries, we prioritize the needs of our customers. From personalized design solutions to after-sales support, our goal is to offer value-driven products and services that help customers achieve maximum energy efficiency.

Product Portfolio



Module Mounting Structure

(Solar Panel Mounting Frame Structure / Steel Solar Structure / Concrete Pile Solar Structure)

Thickness
As Per Requirement

Shape
U

Design
Standard

Size
41*41

Unit Pipe Length
As Per Requirement



Galvanized Iron Solar Structure

(Solar Panel Mounting Frame Structure / Steel Solar Structure / Concrete Pile Solar Structure)

Usage/Application
Solar Panel

Frame Material
Galvanized Iron

Design Type
Modular

Brand
Solar Panel Fittings

Technique
Cold Rolled



C Lip Channel Profile

(C Section / C Purlin/ Steel Solar Structure/ C Lip Channel Profile)

Thickness
As per requirement

Material
Galvanized Iron

Size
80 X 40 X15 mm

Shape & Color
C & Silver

Usage/Application
Solar Power Plants



Solar Panel Mounting Structure

(Solar Panel Mounting Structure / Galvanized Solar Structure)

Usage/Application
Solar Panel

Frame Material
Galvanized Iron

Thickness
As Per Requirement

Material
Mild Steel

Finish
Galvanized / Pre Galvanized / Hot Dip Galvanized

Technique
Cold Rolled



Folding Structure

(Solar Panel Folding Structure / Galvanized Solar Structure / Aluminium)

Usage/Application
Solar Panel

Frame Material
Galvanized Iron

Thickness
As Per Requirement

Material
Mild Steel

Finish
Galvanized / Pre Galvanized / Hot Dip Galvanized

Technique
Cold Rolled



Slotted Strut Channel

(Strut Channel Solar / Aluminium Strut Channel / Strut Channel Joiner)

Usage/Application
Solar Panel

Frame Material
Galvanized Iron

Design Type
Modular

Brand
Solar Panel Fittings

Technique
Cold Rolled



Hat Section

(Inside lip Hat Section / Outside lip Hat Section / Hat Purlin)

Usage/Application
Solar Panel Structure

Frame Material
Aluminium

Thickness
As Per Requirement

Material
Mild Steel

Finish
Galvanized / Pre Galvanized / Hot Dip Galvanized

Design Type
Hat Section



Non-Slotted Strut Channel

(U Shape Strut Channel / Solar Panel Structure / Galvanised Solar Structure)

Usage/Application
Solar Panel Structure

Size
41 mmx41 mm

Shape
U / C / Non Slotted

Material
Mild Steel

Finish
Galvanized / Pre Galvanized / Hot Dip Galvanized

Thickness
As Per Requirement

Technique
Hot Rolled



SLOTTED STRUCTURE



PLAIN STRUCTURE



C-LIP JOINTER



C-LIP CHANNEL



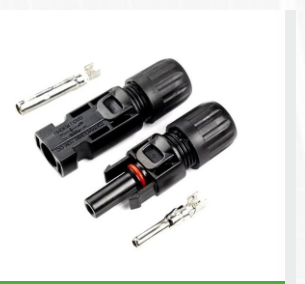
SQURE PIPE



WALKWAY



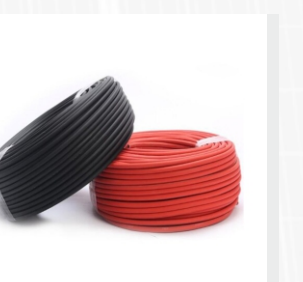
ALUMINUM STRUCTURE



MC4 CONNECTOR'S



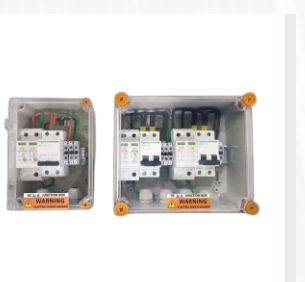
DEGREE HANGER



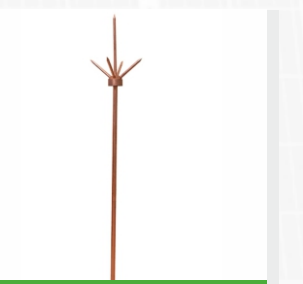
DC/AC CABLE



CHANNEL NUT & BOLT



ACDC / DCDB BOX



LA EARTHING



CABLE TIE