

ELIOS | Arbora P4

Top Pole Post Mounting System for 4 Solar Panels

Data Sheet



Upgrade your off-grid energy setup with ease using our Top Pole Post System. Engineered to easily install and position solar panels at the ideal angle for maximum sunlight exposure, this system offers unmatched flexibility. Whether for your home, a remote cabin, or any other off-grid application, the Elios Arbora P4 provides the perfect mounting solution.

Features & Benefits



Compatible with 4 Solar panel of 60 or 72 cells



Built tough to withstand all kinds of weather, ensuring it lasts for years.



Crafted for long-lasting durability using stainless steel, aluminum, and galvanized steel.



Adjustable height and angle according to the seasons.



Stainless steel installation hardware.

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SPECIFICATIONS

Install Site	Open terrain
Module Type	Framed
Module Orientation	Landscape
Size of Module Array	4 panels of 60 or 72 cells
Tilt Angle	20°~70°
Base Size	14.37"x14.37" base with 4 anchor holes
Max Wind Speed	55m/s
Snow Load	1.4kn/m2
Material	Galvanized steel pole Aluminum rails and clamps

PACKAGING INFORMATION

Retail Box Dimensions (LxWxD)	1 set / wooden crate, 2800 x 530 x 550 mm (110.2 x 21 x 21.6in)
Total Weight	131kg (288.80 lbs)

Applications

- Off-Grid
- Rural Areas
- Telecommunication
- Agricultural
- Commercial and Industrial Use
- Lightening and Surveillance System

Warranty

- 5 years limited warranty.

Dimensions

