



Modify the telescopic solar bracket

How do I use a solar filter on a telescope?

I would suggest setting up the tripod so that the mount is pointing away from the Sun when you put the Solar filter on. The mount will then automatically rotate to find the Sun when it turns on. Likewise, you have to remember to point the telescope away from the Sun before you remove the Solar filter.

How does the Sky-Watcher SolarQuest solar tracking mount work?

The Sky-Watcher SolarQuest solar tracking mount is lightweight and easy to use. It automatically levels and calculates the azimuth and altitude of the sun using its patented HelioFind solar finder and built-in GPS, eliminating the need to align your equipment beforehand.

How do I Reset my Telescope?

What you probably have to do is turn off the mount to stop tracking, then physically pick up the tripod with the optical tube attached to turn it away from the Sun before removing the Solar filter, otherwise you have to remove the telescope with the Solar filter attached. If the tracking is really far off, you can do a factory reset.

How does a telescope mount work?

The mount has a built-in sensor to locate the sun after obtaining the GPS location using a built-in GPS locator in the mount. There are no clutches so you want to try and know your balance point for your telescope. Once the mount is powered on it will locate a GPS signal for time and location. It will then auto level the scope.

How does the SolarQuest work?

Using its patented HelioFind solar finder and built-in GPS, SolarQuest automatically levels and calculates the azimuth and altitude of the Sun with the single push of a button. Once self-aligned, the mount locates and tracks the Sun for hours at a time.

Does Sky-Watcher SolarQuest offer free ground shipping?

Free Ground Shipping! The Sky-Watcher SolarQuest solar tracking mount is lightweight and ridiculously easy to use. You don't need to worry about aligning your equipment the night before or early in the morning.

A Vixen (V-style) dovetail plate on a Celestron telescope attached to a mount's saddle. A dovetail plate is a rail that attaches to the bottom of your telescope, and allows you to clamp your ...

The B-Line series telescoping box mounting bracket allows for pre-fabrication of the box assembly which helps reduce time on job sites. The bracket features a unique flange end that can mount ...

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Install the Z-brackets to the panel ; Measure the distance from the top of one Z-bracket to the bottom of the other on the longest side, then measure across the panel from the end of one Z-bracket to the other. You can make the ...

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Before you go and spend a larger sum of money on a telescope, check out the following tips that will help you upgrade your current one and breathe new life into, extending its useful life. When should you upgrade vs ...

After obtaining the series values of the solar height angle change of the year, the computer can read the day value by date and adjust the angle of the photovoltaic plate with an ...

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Great for boats that like to cruise or change moorings. Simply tilt your panel from one side to the other using the telescopic legs and simple design, so that your solar panel catches the best ...

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