

# Oberwerk® Series 3000 Tripod Instructions

Azimuth Tension Adjustment



Fig. 1

Quick-Release Plate



Fig. 2

## Removing the Quick-Release Plate

Loosen the Release Handle (Fig. 1) to pop the Quick-Release plate out.

## Attaching the Quick-Release Plate to the Binocular

Use an ordinary flathead screwdriver to screw the 1/4" mounting stud into the bottom of your binocular or L-adapter.

## Extending the Tripod Legs

Using the small lever-type clamps on the tripod legs to adjust the tripod to the desired height.

## Using the Adjustable Center Column

Loosen the Center Column Lock (Fig. 3) to slide the column up and down in order to compensate for differences in height between observers and minor height differences required as you pan around the sky.

## Attaching / Adjusting the Pan Handle & Tension Adjustment

The single pan handle simply screws into the hole in the bottom right corner of the pan head. Turning the handle clockwise increases the tension of the altitude axis, while turning it counterclockwise loosens the axis. Horizontal tension is adjusted via the Tension Adjustment Screw on the side of the base of the head (Fig. 1).

## Attaching the Binocular

With the binocular attached to the Quick-Release plate, simply slip the plate into the receiver on the head – it will snap into place. You're ready to observe!



Fig. 3