

User Manual ► FEISOL CM-1473**A. Setting the Support Legs**

To use the three support legs, fold them downward. There are three pre-set angles available which can be selected by depressing the angle lock (see picture).



B. Interchanging the Mounting Screw Size

The size of the pre-installed Mounting Screw on the monopod CM-1401 is $\frac{1}{4}$ ", while the size of the pre-installed Mounting Screw on the monopod CM-1471 is $\frac{3}{8}$ ". In order to attach Ball-Heads or other accessories which require a different size, the Mounting screw is reversible and features both common screw sizes on its two ends (see picture).

To reverse the screw, use the included $\frac{3}{4}$ " socket wrench to loosen the $\frac{3}{4}$ " nut at the center of the base, and remove it by hand. Re-attaching it upside-down, again using the socket wrench, will expose the different size thread on the other end. Caution: Over-tightening the screw can damage the threaded hole of your monopod.



C. Leg Extension

In order to extend a leg section, turn the twist-lock approximately one half turn in counterclockwise direction. Note: If the twistlock is turned too far, the leg section may fall out and compression rings may become lost or damaged.

To firmly lock a leg section into place, turn the twist-lock approximately one half turn in clockwise direction. Please do not over-tighten.



D. Ball-Head (optional) Installation

Screw the Ball-Head into the mounting screw by turning it clockwise until it fits snugly. Please do not over-tighten.



E. Spike (optional) Installation

Remove the rubber cap at the end of the leg by inserting a wooden stick or similar object between the rubber cap and the aluminum ring at the end of the leg (see picture). By pushing forward around the ring, the rubber cap can be removed, exposing a thread into which the spike can be screwed and locked tightly into place with the included wrench.

Once the spike is in place, it does not need to be removed again, because the metal tip of the spike can be retracted into its rubber sleeve when desired (for use on scratch-sensitive surfaces).



Please note that damage to your tripod's Carbon Tubes or Aluminum parts can occur when they are dropped, squeezed, overloaded, or forced downward (eg. into sand dunes or snowbanks). Please exercise care to avoid such conditions.