

Field Use of the Rapid Pivot™ System

When in the field, we suggest you carry the Quick Connector installed on the Telescoping Legs. It can be carried in the hand, a pack or a belt sheath. When you're getting ready to shoot, quickly attach the Quick Connector to your gun and you'll have instant support.

With the legs attached to your gun, there are several methods for adjusting the system:

- The gun can be pivoted in rapid fashion to change direction of aim.
- The Telescoping Legs can be lengthened or shortened, together or individually, to account for variations in terrain and height needed.
- Either leg can be individually moved outward or inward to quickly make changes in elevation of the system.
- The gun can be flexed slightly in any direction to make fine adjustments for shooting (be careful to not cant the gun excessively as this will affect your point of impact).



BEFORE INSTALLATION BE SURE YOUR FIREARM IS UNLOADED! Disconnect the Sling Swivel from the Swivel Base attached to your firearm. Turn the firearm so the bottom of the stock is facing upward. Place the Threaded Sleeve over the Swivel Base with the flat side facing forward. Align the holes in the Threaded Sleeve with the through hole in the Swivel Base. Push the Retaining Pin through the Threaded Sleeve hole and the Swivel Base hole so the Retaining Pin holds the Threaded Sleeve to the Swivel Base. Place the soft Take-Up Washer over the Threaded Sleeve and push it down until it contacts the stock. Thread the Stock Adapter onto the Threaded Sleeve down snug against the Take-Up Washer. There are two threaded holes in the Stock Adapter - these holes are for the Auxiliary Swivel Base and the Retaining Screw. Place the Base Washer over the Auxiliary Swivel Base thread portion. Now screw the Auxiliary Swivel Base into a hole in the Stock Adapter. Using the Auxiliary Base for leverage, tighten the Stock Adapter until the Auxiliary Swivel Base points toward the butt of the firearm. Using the supplied Hex Wrench, install and firmly tighten the Retaining Screw into the Adapter against the flat side on the Threaded Sleeve. Re-install your sling and you have completed the Stock Adapter hardware installation for the Rapid Pivot Tripod System.

Assembling the Legs:

The Rapid Pivot Bipod system is furnished with a Quick Connector and a set of Telescoping Legs. Push the small diameter portion of each Telescoping Leg firmly into the rubber part of the Quick Connector until it is firmly seated. The Telescoping Legs are intended to remain permanently installed in the Quick Connector. The Quick Connector and Telescoping Legs can now be attached to the forearm by simply pushing the Connector directly onto the Stock Adapter with a straight pushing motion. Note that the Quick Connector cannot be pushed on the Stock Adapter or taken off unless the pressure used is directly perpendicular to the Stock Adapter.