



## WARNINGS:

- Do not install this bipod on any gun if the legs of the bipod extend beyond the muzzle when the legs are in the retracted position. The rubber feet of the bipod should be at least 1" behind the barrel. Do not fire any gun with the feet extended beyond the muzzle.
- Always unload firearm before installation or removal of the bipod.
- Do not reach in front of the firearms muzzle to make adjustments to the bipod.
- This bipod is not intended for mounting or supporting a firearm on any vehicle.
- Do not pull the firearm rearward while its weight is supported by the bipod as this will cause the legs to collapse forward and the gun may suddenly drop.
- Do not deploy the bipod legs when the bipod is **NOT** mounted to a firearm - **POTENTIAL PINCH HAZARD.**
- Failure to follow these warnings may result in property damage, personal injury or death.

## DIRECTIONS:

### Attachment to firearm

- 1) Ensure the firearm is unloaded.
- 2) Remove the small plastic sleeve from the sling swivel stud clamp.
- 3) Rotate the clamp adjustment screw counterclockwise until you can push the stud clamp ends up through the square hole in the bipod base.
- 4) Pinch the opposite end of the stud clamp to open for attachment to the sling stud on the firearm.
- 5) Orient the legs of the bipod forward toward the muzzle of the firearm and engage the stud clamp onto the swivel stud.

## DIRECTIONS (continued):

- 6) Tighten the clamp adjustment screw by rotating clockwise, do not over tighten. It is not necessary to use a screwdriver; the clamp can be adequately tightened by hand.
- 7) A sling swivel may now be attached through the holes in the stud clamp.
- 8) Make sure the rubber feet of the bipod do not extend beyond the muzzle of the firearm (See warnings - left).

## OPERATION OF BIPOD:

- 1) Do not reach in front of the firearm's muzzle to make adjustments to the bipod.
- 2) To deploy the legs, keep the muzzle of the firearm pointed in a safe direction and pull the bipod legs down and back into the shooting position.
- 3) Press the leg adjustment button to automatically extend the legs, release the button to engage the leg groove for the desired height.
- 4) Retract the legs prior to pushing them forward to the folded position.
- 5) To retract the legs, push and hold the leg release button, push the foot until the spring at the base of the foot contacts the upper leg.
- 6) Release the leg release button; push the foot in until the lower leg clicks into the locked position.
- 7) Fold the legs forward for convenient carrying.
- 8) Do not pull the firearm rearward while its weight is supported by the bipod as this will cause the legs to collapse forward and the gun may suddenly drop.

## Pivot Models Only

- 9) The Pivot Model BiPod XLA has a pivot function incorporated that allows firearms to be leveled on uneven surfaces.
- 10) Spring tension resistance for the pivot function can be adjusted by rotating the knurled knob at the rear of the bipod base plate. Rotating clockwise will increase tension.

## GETTING TO KNOW YOUR BIPOD XLA

