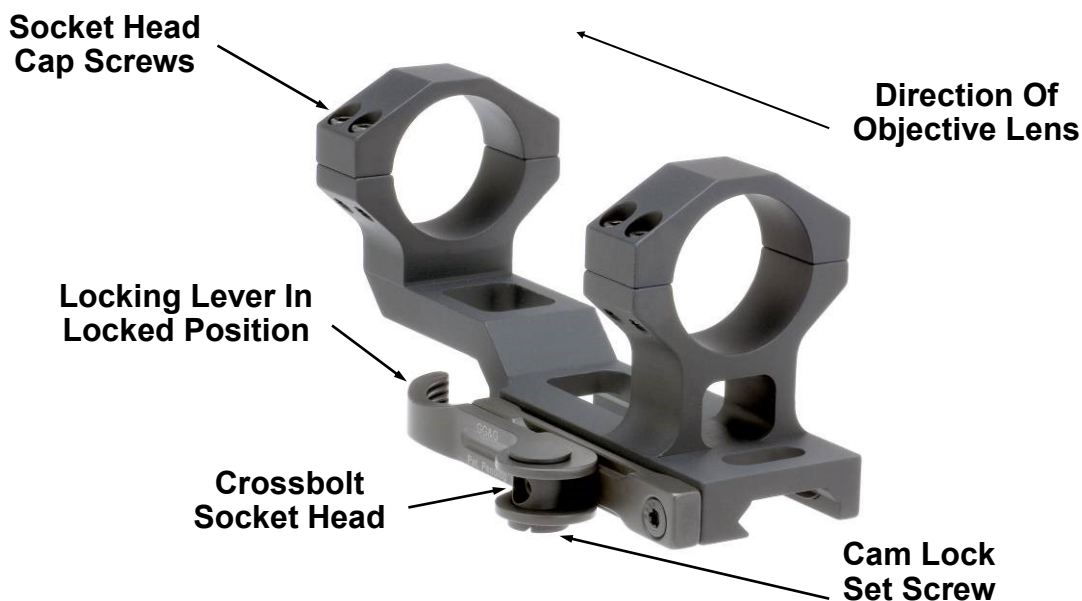


GGG-1383



FLT Accucam QD 30mm  
Integral Ring Base



## GG&G FLT Accucam Quick Detach 30mm Integral Ring Base Installation Instructions

Please thoroughly review the directions prior to starting the installation process.  
Please reference the photographs for nomenclature and part locations.

1. Remove the eight socket head cap screws from the top caps of the scope rings with the 7/64" allen wrench included in the package, and remove the ring top caps.
2. Position your scope onto the base of the ring mount so that the objective lens is per the arrow in the photo. Center the scope so that the turret is about at the centerline of the base.
3. Replace the scope ring caps. Place a small amount of removable thread locker on the cap screws and screw them into place. Tighten the cap screws to 20 inch pounds. **CAUTION: DO NOT OVERTIGHTEN. DAMAGE TO YOUR SCOPE COULD OCCUR!**
4. Wait an appropriate time for the thread locker to dry before placing into service.
5. This completes the installation of the scope into the GG&G FLT Accucam Quick Detach 30mm Integral Ring Base. The next section covers the adjustment of the Accucam Locking Lever to properly fit the dovetail of your firearm or accessory rail.
6. **CAUTION: PRIOR TO INSTALLING THE MOUNT ONTO THE WEAPON MAKE SURE THAT THE WEAPON IS UNLOADED AND MADE SAFE!**

## Accucam Adjustment Instructions

1. Once you have installed your scope into the FLT Accucam QD 30mm Integral Ring Base, it is now necessary to adjust the assembly to properly fit the dovetail rails of the weapon. Once this process is completed, it should not be necessary to perform this process again unless you attempt to install the 30mm Integral Ring Base on a dovetail that is significantly dimensionally different from the one you performed the initial set up on.
2. Remove the cam lock set screw with a 5/64" allen wrench. Swing the lever into the unlock position and install the FLT Accucam QD 30mm Integral Ring Base onto the dovetail of your firearm. If the lever is too tight, rotate the cross screw with the 9/64 allen wrench supplied with the mount one full turn counterclockwise and swing the lever into the locked position. **PLEASE BE AWARE THAT THE FLT ACCUCAM QD 30mm INTEGRAL RING BASE MAY NOT BE LOCKED ON THE DOVETAIL AT THIS POINT AND CAN FALL OFF AS YOU ADJUST THE FIT.**
3. Using the 9/64" allen wrench supplied with the mount, insert it into the socket head of the cross bolt. Tighten to approximately 17 inch pounds. This operation draws the movable dovetail clamping side bar in contact with the male dovetail rail.
4. Reinstall the cam lock screw and tighten.
5. To verify that the adjustment is correct remove the FLT Accucam 30mm Integral Ring Base from the rail by, swinging the locking cam lever to the unlock position. Please be advised, it will take a little effort to swing the lever into the unlock position. This effort is overcoming the tension of the unique flexbar of the Accucam system. (If the effort required feels excessive stop and readjust.) Reinstall the FLT Accucam QD 30mm Integral Ring Base onto the dovetail and swing the lever into the lock position. This will take some effort as the cam lever rotates, but this is normal.
6. Now that the adjustment is complete, zero the optic per the instructions.

**GG&G**

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