



GGG-1526 45° Degree Offset Accessory Rail



45° Degree Offset Accessory Rail Installation Instructions

STOP! Prior to performing any work on the firearm make sure that the magazine is removed or is empty, the bolt is open, and there is not any ammunition in the chamber. Make sure the weapon is made safe!

1. Please notice that the GG&G 45 degree Offset Accessory Rail has a moveable recessed clamping side bar manufactured into the mount body that moves in and out. When installed properly, this recessed side bar will tighten against the dovetail interface rail of your weapon.
2. Prior to installing the mount onto the dovetail interface rail, make sure the factory installed 8x32 socket headed cap screw and side bar move freely in the 45° Offset Accessory Rail body.
3. Do not remove the cap screw from the side bar.
4. Move the recessed clamping side bar towards the outside edge of the mount. This will allow the mount to fit onto the dovetail interface rail. The cap screw may need to be backed out of the side bar to accomplish this. Use a 9/64" allen wrench to loosen this cap screw.
As the mount is placed over the dovetail interface rail, make sure the shaft of the cap screw fits into a recoil cross slot on the dovetail interface rail. Also make sure the fixed mating surface of the mount makes contact with the opposite side of the dovetail interface rail.
5. Tighten the cap screw using the 9/64th wrench or a driver bit to 30 in/lbs or one half turn past snug. **DO NOT OVER TIGHTEN. DAMAGE TO THE MOUNT COULD OCCUR.**
6. Install your favorite optic or other accessory and secure.
7. Have fun shooting.

GG&G

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