

AEROMACH MFG
11423-A WOODSIDE AVE
SANTEE, CA. 92071-4715
(619) 258-5990 FAX (619) 631-0581
800 990-9392
www.billetmirrors.com

METRIC GRIP INSTALLATION GUIDE

Tools Needed: 3/32" allen wrench, needle nose pliers, silicone spray, Phillips screw driver, solvent to remove rubber residue and large channel locks or vice grips.

LEFT SIDE PROCEDURE

1. Remove stock grips. With a razor blade or sharp knife, the left side can be removed by cutting the rubber off. Then using channel locks/vice grips, twist the grip off. Yes, the grips will be destroyed. Remove any glue residue with a solvent like acetone. Remove any decorative end caps that may remain.
2. Install grips and secure with allen wrench.

RIGHT SIDE PROCEDURE

3. For the throttle side, we find it easier to loosen the handlebars at the riser so that the bar can be pushed over to create slack in the throttle cables. This will make it easier to remove and install the new throttle side grip.
4. Remove the Phillips screws that hold the two halves of the handlebar switch housings together. Some models also have a throttle cable retainer that must be removed. Separate the switch housings.
5. Carefully remove the small brass ferrules (on the cable ends) from the twist grip. Rotate the throttle to create slack and slide them out of the stock grips cable guides. Careful use of needle nose pliers can help here. Do not damage them.
6. Spray a small amount of silicone on the handlebar area that the grip will twist on for best results.
7. Slide the new Aeromach grip into place and install the throttle cable into the Aeromach grips using the cable ferrules.
8. Re-assemble the switch housings. Be careful not to pinch the electrical lead. Test for free unrestricted movement in the throttle. It must operate freely, without restriction.