

## **Kawasaki ER-6N/F & 650R Handlebar Riser Installation Instructions**

*Thank you for purchasing our handlebar riser!*

### Items included in the kit



Riser – Left & Right Pieces



Four M-8 Socket Head Cap Screws

### Tools needed for installation

- 6 mm Allen (hex) wrench

### Installation Instructions

- 1) Place the towels to protect your bike's instrument panel and tank during installation



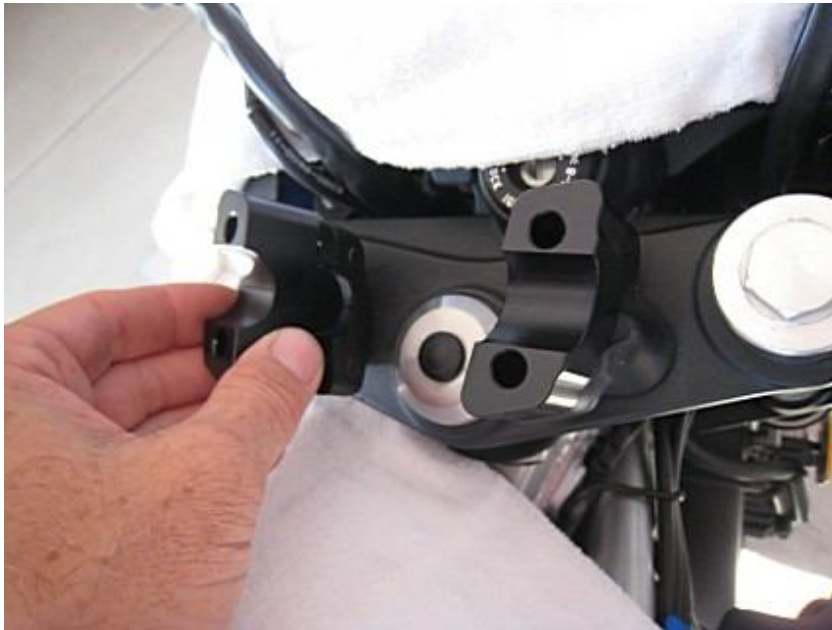
- 2) Unscrew the four handlebar screws from the clamp with the 6 mm Allen wrench, starting with the lower right screw and continue clockwise with remaining screws



- 3) Remove the top part of the clamp and then remove the handlebar from the bottom clamp, as shown



- 4) Position the handlebar riser left and right pieces as shown below



the riser's outline shape should match up perfectly with the bottom part of the clamp



- 5) Position the handlebar on top of the riser, so that it stays inside the cutouts of the riser pieces. Next put the top part of the handlebar clamp on top of the riser and adjust the angle of the handlebar to your preference.



- 6) Starting with the top left, screw the two M-8 screws provided into the top holes with the 6 mm Allen wrench, as shown



- 7) Tighten the **M-8 Socket Head Cap Screws** with the 6 mm hex wrench at medium strength, or if you have a torque wrench then tighten it at 25 N/m (2.5 kgf/m), (18 ft/lb). Now, do the same for the bottom screws.

8)



**Installation is now completed.**