

## Kawasaki Versys Anti-Vibration Handlebar Riser Installation Instructions

*Thank you for purchasing our handlebar riser!*

### Items included in the kit



Fully assembled anti-vibration handlebar riser

### Tools needed for installation from your motorcycle toolkit

- 6 mm Allen (hex) wrench
- 5 mm Allen (hex) wrench

### **Warning**

**Do not attempt to disassemble the riser, as it was assembled with custom tools and precision pre-loaded to exact settings!**

### Installation Instructions

- 1) Remove **four plastic screw caps** with a small screwdriver or by hand, and keep them for the future



- 2) Unscrew the four handlebar screws with the 6 mm Allen wrench, as shown



- 3) Place a towel on the tank area to protect it and pull back the handlebar assembly, as shown



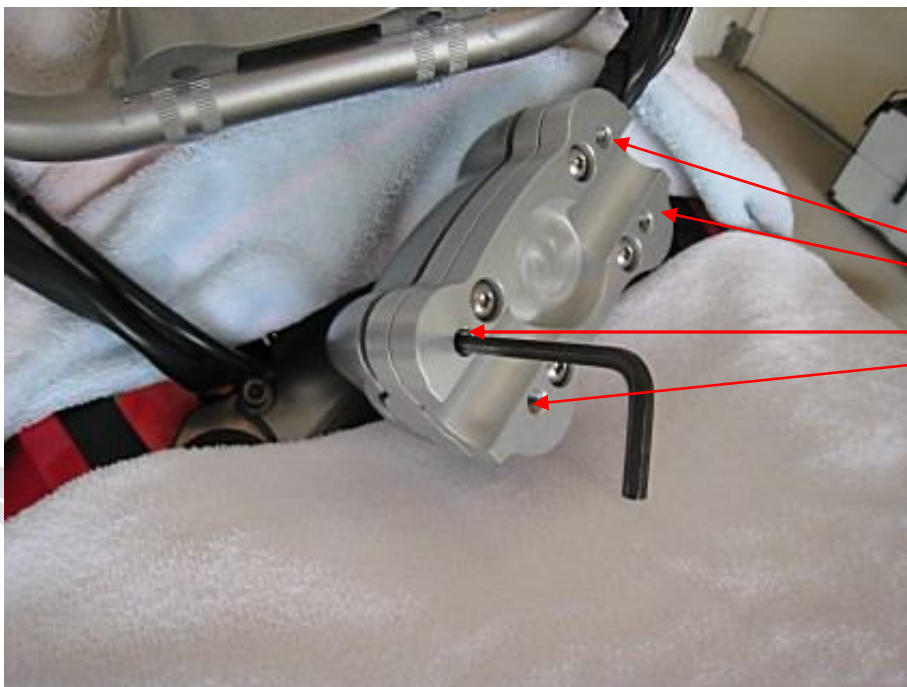
- 4) Position the handlebar riser as shown, so the top holes are spread further apart than bottom ones



- 5) Place the handlebar riser as shown below



- 6) Using the 5 mm Allen wrench, tighten the 4 screws hidden in the threaded holes as shown, making sure that you tighten only 3 full turns, one screw at a time (starting with the top left screw and going clockwise).



**4 hidden screws  
to tighten**

- 7) Then, continue tightening the screws, one by one, at medium strength until they are tight, or if you have a torque wrench then tighten it at 25 N/m (2.5 kgf/m), (18 ft/lb).



- 8) Re-attach the top part of the handlebar, as shown below



- 9) Screw the two original M-8 into the top holes, and then the remaining two screws into the bottom holes with the 6 mm Allen wrench



- 10) Tighten all 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, re-insert the plastic screw caps. The installation is complete.

