

Kawasaki Z1000 Handlebar Riser Installation Instructions

Thank you for purchasing our handlebar riser!

Items included in the kit



Risers – 2 pieces & 2 M10 Locknuts



Instrument Panel Adjustment Plate with hardware

Tools needed for installation

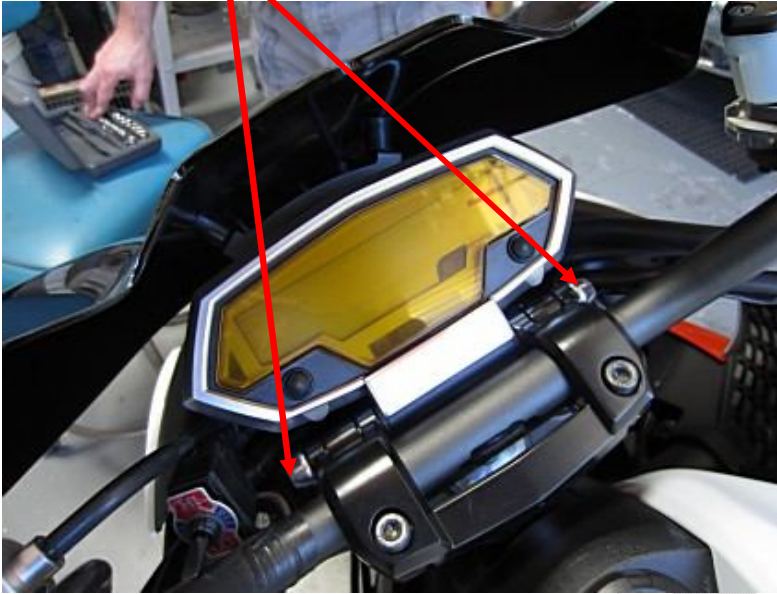
- 6 mm Allen (hex) wrench
- a small flat screwdriver (optional)
- 17 mm socket head wrench

Installation Instructions

- 1) Detach the windscreen.
Then, remove **2 plastic screw caps** with a small screwdriver or by hand, and keep them for the future. Unscrew the **2 M8 handlebar screws** with the 6 mm Allen wrench and save them for later.



- 2) Use the small flat head screwdriver to **wedge the side pins out** so you can slide them out on each side of the handlebar assembly. *Note - these side pins are not screwed in!*



- 3) Pull the instrument panel forward and out of the way. Then, take off the handlebar clamp and pull the handlebar forward and lay it on a towel or a rug, so it doesn't scratch the bike.



- 4) Now, with the 17 mm socket head wrench, **remove the 2 nuts** located underneath the triple clamp, as shown. Then, slide the original handlebar risers out and **replace them with the new risers**. In the photo, you can see the new riser already in place on the left side.

- 5) Now, with the 17 mm socket head wrench, screw the **2 provided M10 locknuts**, but **tighten them only to such a point that you can still twist the risers**.
- 6) Replace the handlebar, the handlebar clamp, and the instrument panel. **Slide the side pins back in**.
- 7) Screw the 2 original M8 handlebar screws with a 6 mm Allen wrench into the handlebar clamp, but don't tighten them all the way yet.
- 8) Now, go back **to tighten the 2 M10 locknuts underneath the triple clamp** at medium strength, or if you have a torque wrench then tighten it at 25 N/m (2.5 kgf/m), (18 ft/lb).
- 9) Adjust the handlebar to a desired position and tighten the 2 original M8 screws with a 6 mm Allen wrench and replace the screw caps.



10) Attach the provided **Instrument Panel Adjustment Plate** as shown in the photo with the 2 screws and locknuts that came with the plate



This adjustment plate gives you 3 additional steps of the tilting adjustment for your bike's instrument panel.

The installation is now complete.