

2015 Kawasaki Versys 650 Universal GPS/Cell Mount & Handlebar Risers Combo Installation Instructions

Items included in the kit



1.5" Risers



GPS/Cell Mount Plate



4 M8 Bolts and 2 M5 Screws

Tools needed for installation

6 mm Allen (hex) wrench and 3 mm Allen (hex) wrench

1. Place a towel to protect your bike's tank during installation



Attach a piece of masking tape to the front upper part of the top handlebar clamp to mark which way is up.

Alternatively – note that there is a stamped part number on the inside bottom of the top clamp, so you know how to put it back.

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

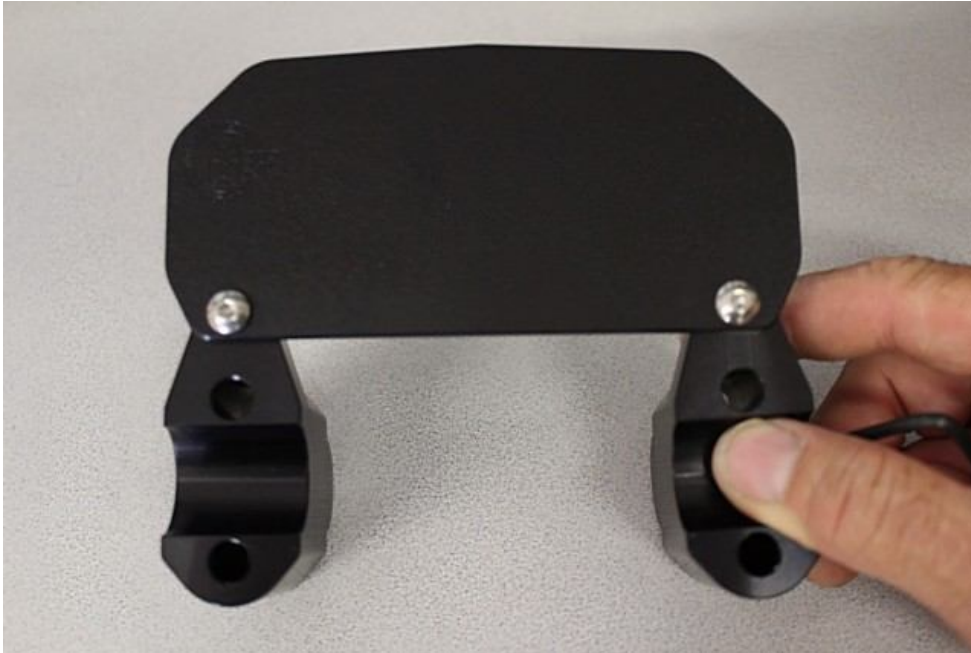


3. Remove the top part of the clamp and then remove the handlebar from the bottom clamp, as shown



4. Preassemble the Universal Mount-Riser Combo, as shown in the photo.

Use the 3 mm Allen wrench to lightly tighten the M5 screws.



5. Position the preassembled mount-riser combo into the bottom clamp, as shown



Each riser's outline shape will match up with the bottom part of the handlebar clamp.

6. Next, position the handlebar on top of the risers, so that it stays inside the cutouts of the riser pieces. Then, put the top part of the handlebar clamp on top of the risers and adjust the angle of the handlebar. Remove the masking tape.



7. Starting with the top left, **lightly screw** the two M-8 bolts provided into the top holes with the 6 mm Allen wrench. Then, lightly screw in the bottom bolts.



8. Next, sit on the bike and adjust the handlebar to your liking. We recommend that the mirror stems are in vertical position.

9. Now, starting with the upper screws, tighten up the **M-8 Socket Head Cap bolts** 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). Do the same for the bottom bolts. Then, tighten the M5 screws as well.

Installation is now completed.

