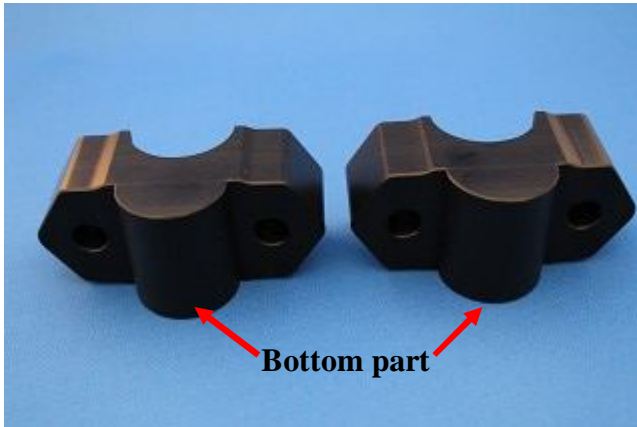


2015-16 Kawasaki Versys 1000 Handlebar Risers Installation Instructions

Thank you for purchasing our handlebar risers!

Items included in the kit



Risers



Four M-8 Socket Head Cap Bolts

Tools needed for installation

6 mm Allen (hex) wrench (may be found in your motorcycle toolkit)

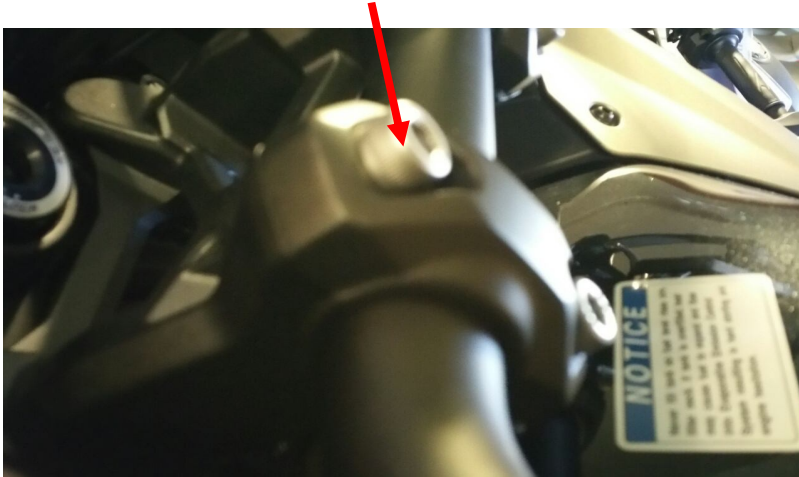
1. Place a towel to protect your bike's tank during installation. Then, use a 10 mm open wrench to completely unscrew the right side upper triple clamp bolt, as shown below, in order to remove the metal strap holding the brake hose and electric cable. *** If you can loosen up the cables without removing the clamp, then do so.**



Removing the metal strap will free the cable and the brake line, allowing for riser installation.

Then, screw the bolt back on and tighten it at 25 N/m (2.5 kgf/m) or (18 ft/lb). Note – the metal strap will not be re-used for this installation.

2. Unscrew the four handlebar screws from the top clamp with the 6 mm Allen wrench.



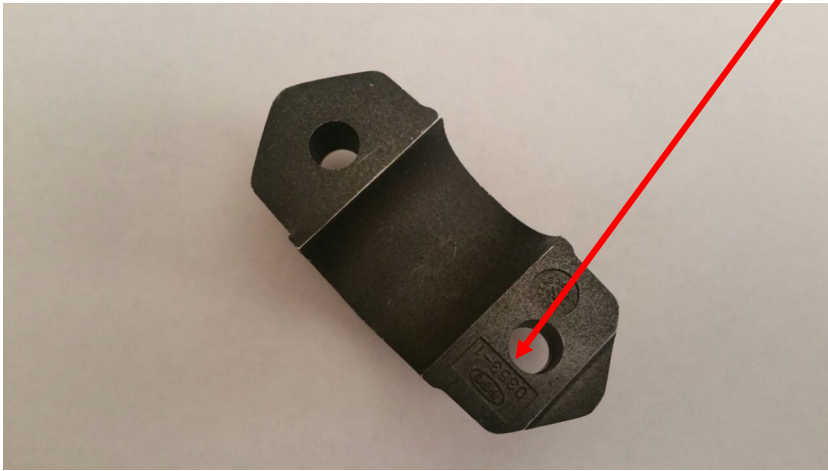
3. Remove the top part of the clamp and then remove the handlebar from the bottom clamp.

4. Position handlebar risers – bottom part down - into the bottom clamp.

Each riser's outline shape will match up with the bottom part of the handlebar clamp, as shown below:



5. 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. Install back the upper clamps, so that **the notch on the reverse side of the clamp points to the back of the bike.**



6. 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.

7. Next, sit on the bike and adjust the handlebar to your liking.

8. 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.



Installation is now completed.