



109812- EZ Install 4" Clutch Cable Extension

109814- EZ Install 6" Clutch Cable Extension

109816- EZ Install 8" Clutch Cable Extension

****For access to video demonstration of the installation of this product visit our YouTube Channel FATBAGGERSINC****



WARNING: The rider's safety depends upon the correct installation of this kit. Use the appropriate service manual procedures. If the procedure is not within your capabilities or you do not have the correct tools, contact a dealer to perform the installation. Improper installation of this kit could result in death or serious injury.

Test brakes at low speed. If brakes are not operating properly, testing at high speeds can cause loss of control, which could result in death or serious injury.

Same product, different look!

Both versions function the same, the change was made for manufacturing purposes.
Follow specific "Tools & Supplies" list according to the clutch extension wire version that you receive.

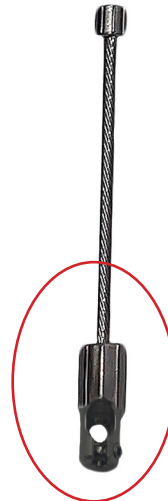
Old Version of Clutch Extension Wire:

Tools & Supplies
3/8 Wrench
7/16 Wrench
Small Straight Screwdriver
Clutch Extension Kit



New Version of Clutch Extension Wire:

Tools & Supplies
5/64 Allen
Loctite
Small Straight Screwdriver
Clutch Extension Kit



1. Locate the clutch cable adjuster on the right side of the frame down tube.



2. Remove the cable clips from the frame. They will be reused.



3. Slide the adjuster tube up.



4. Use a straight screwdriver to remove the red clip. Then collapse the adjuster.



5. Rotate the yellow tube, and locate the little tab. Then separate it from the lower cable using the straight screwdriver.



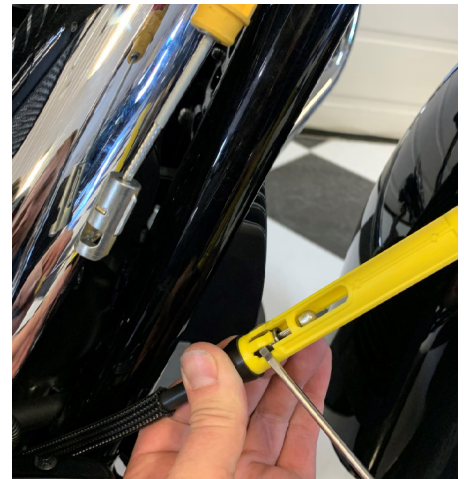
6. Push the wire through from the backside using the screwdriver.



7. The cable is now split, as pictured.



8. Remove the yellow plastic piece by spreading open the two small tabs on each side.



9. This yellow part will not be reused.



10. Remove the lower portion from the tube extension, and slide it over the stock cable.



11a. If you have a clutch extension wire like the one in this picture below. Use the two wrenches to loosen the adjuster on the wire extension. Slip the wire extension over the wire, hand tighten the nuts, bring the adjuster nut down, then tighten with the wrenches.



11b. If you have a clutch extension wire like the one in this picture below. Slip the wire extension over the wire, apply loctite to the set screw and use a 5/64 allen to tighten the set screw against the ball of the lower cable.



12. Slide the tube extension over the wire.



13. Push the upper clutch cable up the frame, and reinstall into the new clutch extension tube.



14. Connect the upper cable to the lower cable, through the oval opening in the black tube.



15. Now you can adjust the clutch cable and reinstall the black tube cover.



16. After you slide the cover back on, reinstall the frame clips.

