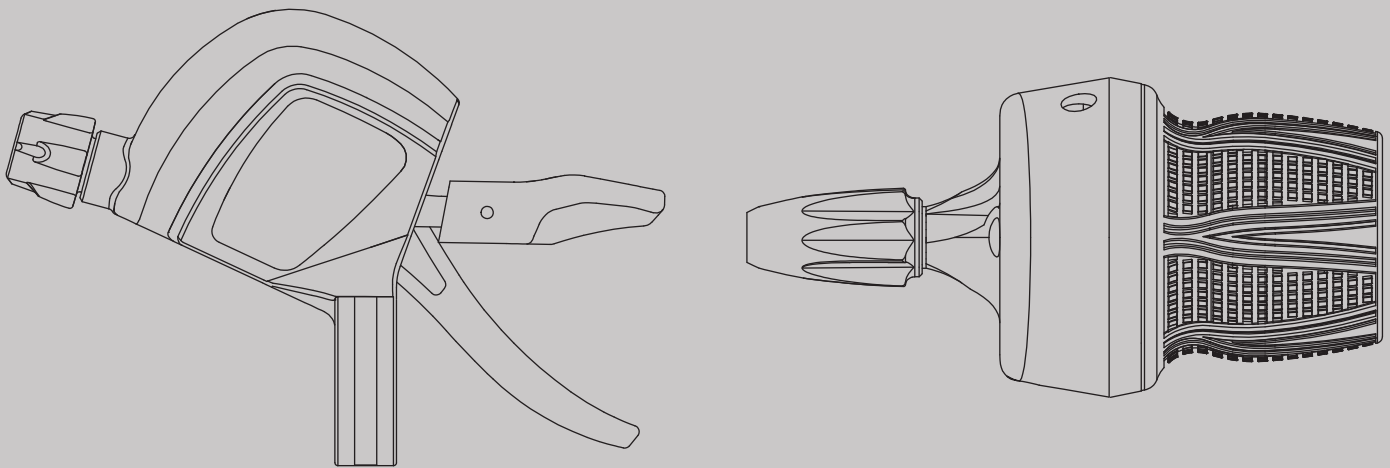




Flat Bar Shifter Cable Installation



Important Notice



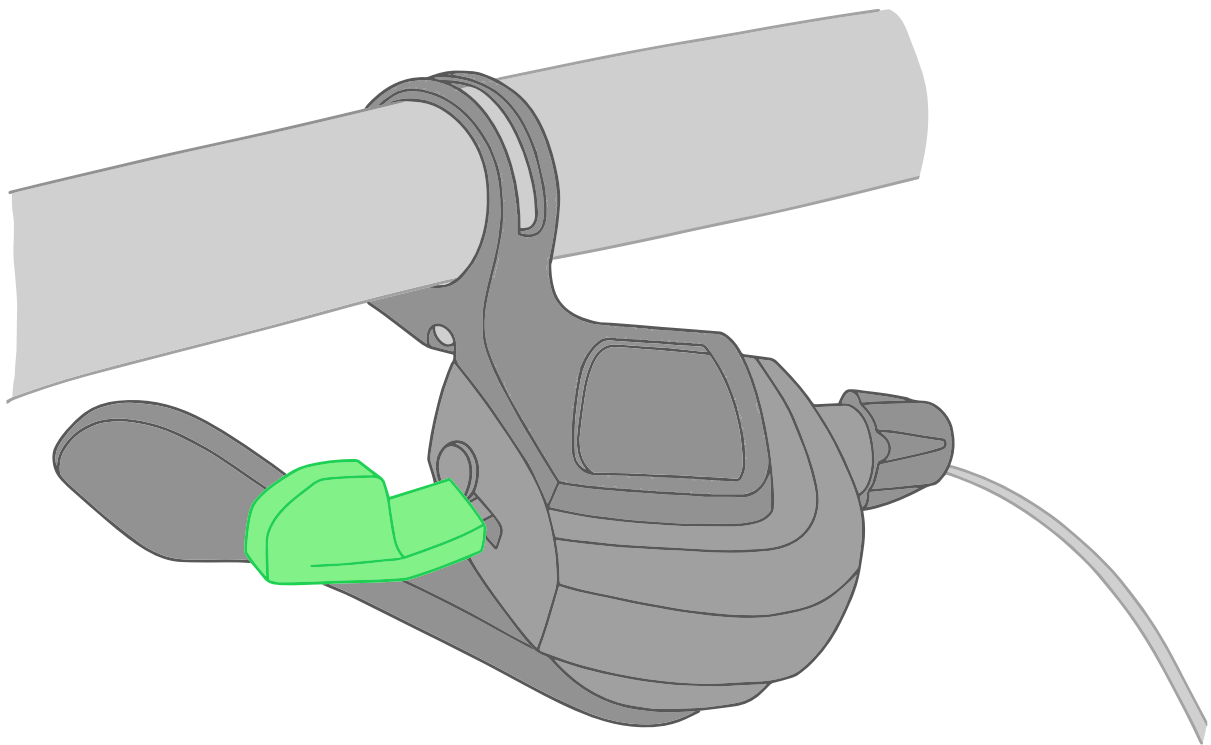
REMINDER

Before installing the products, please read and understand the installation procedures. Improper installation can lead to premature product failures or even injuries. If you have any questions on how to install, please contact us or consult with a professional bicycle mechanic.

Trail Trigger / XPress Cable Replacement

Part I

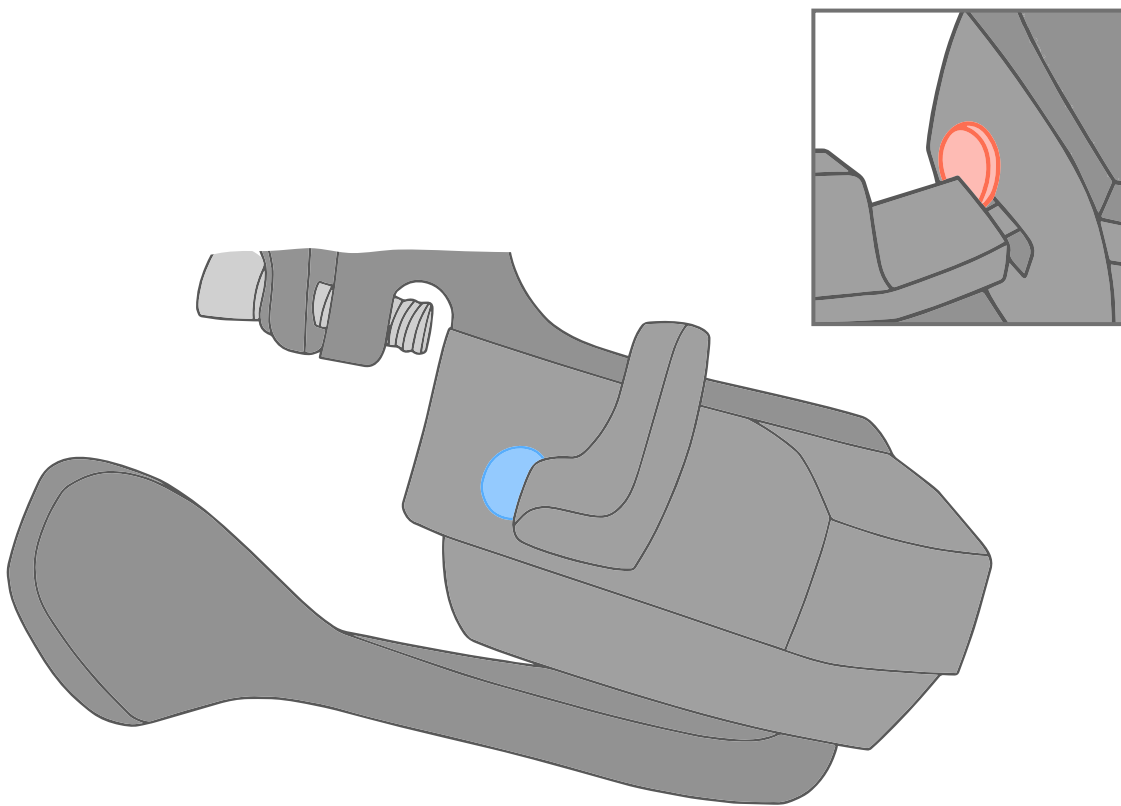
Using the **upper shift lever**, shift all the way into the smallest cog/chainring until it stops clicking.



Trail Trigger / XPress Cable Replacement

Part II

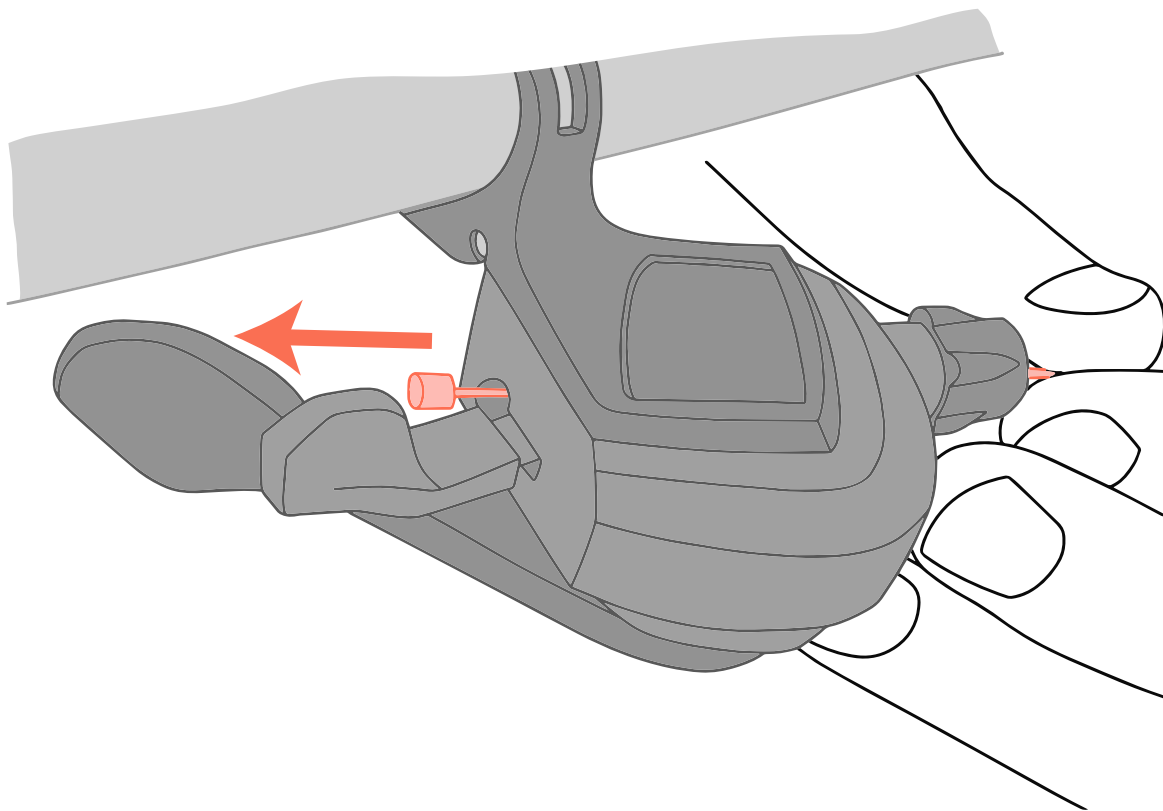
Remove the **cable cap** . Not all shifters will have a cable cap, but there will be **an access port** next to where the shift paddles enter the shifter.



Trail Trigger / XPress Cable Replacement

Part III

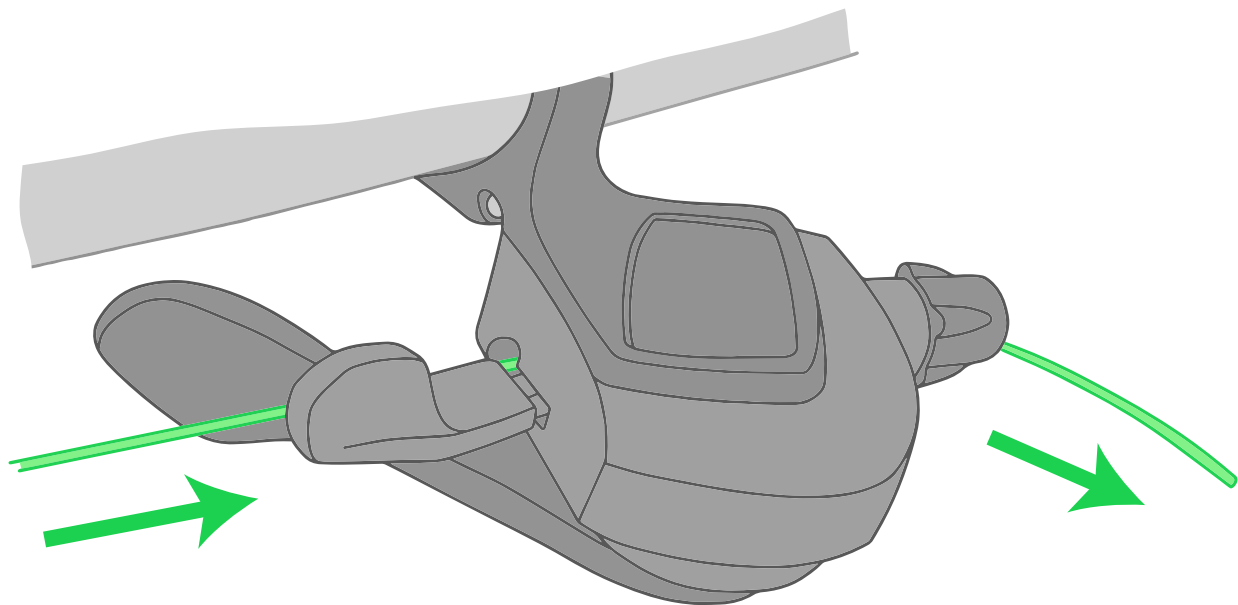
Remove the old cable by pushing the cable head through the cable port.



Trail Trigger / XPress Cable Replacement

Part IV

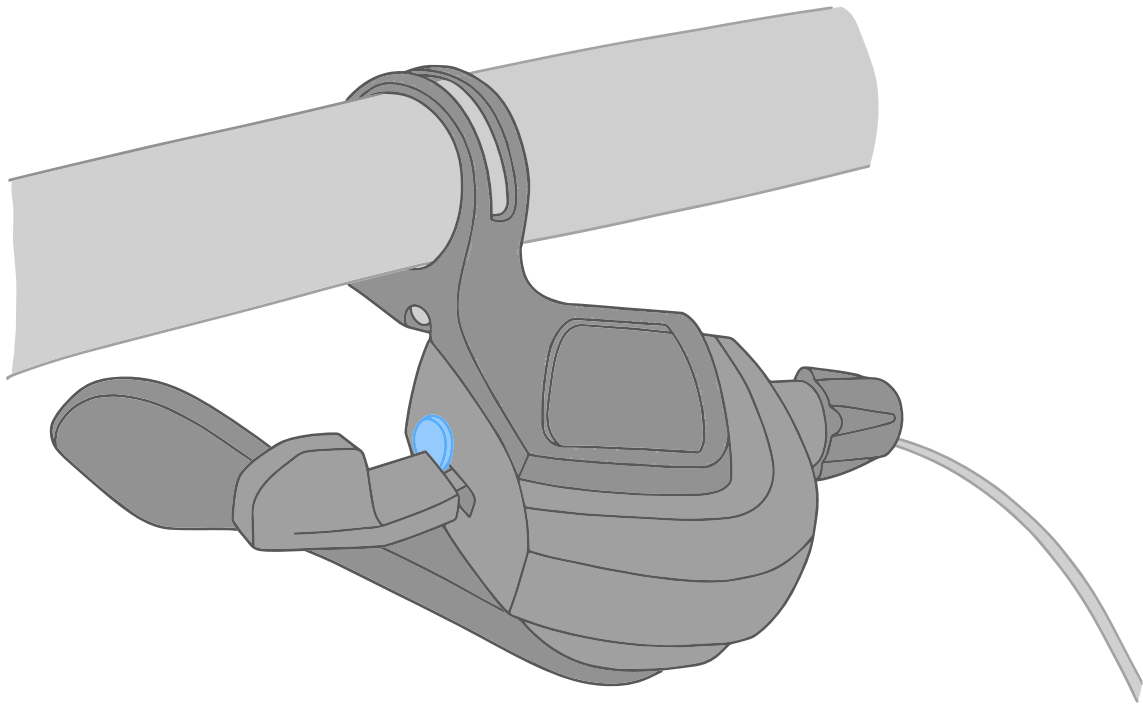
Route the new cable into the cable port and out through the barrel adjuster. Make sure the cable head is fully seated.



Trail Trigger / XPress Cable Replacement

Part V

Re-install the **cable cap**.

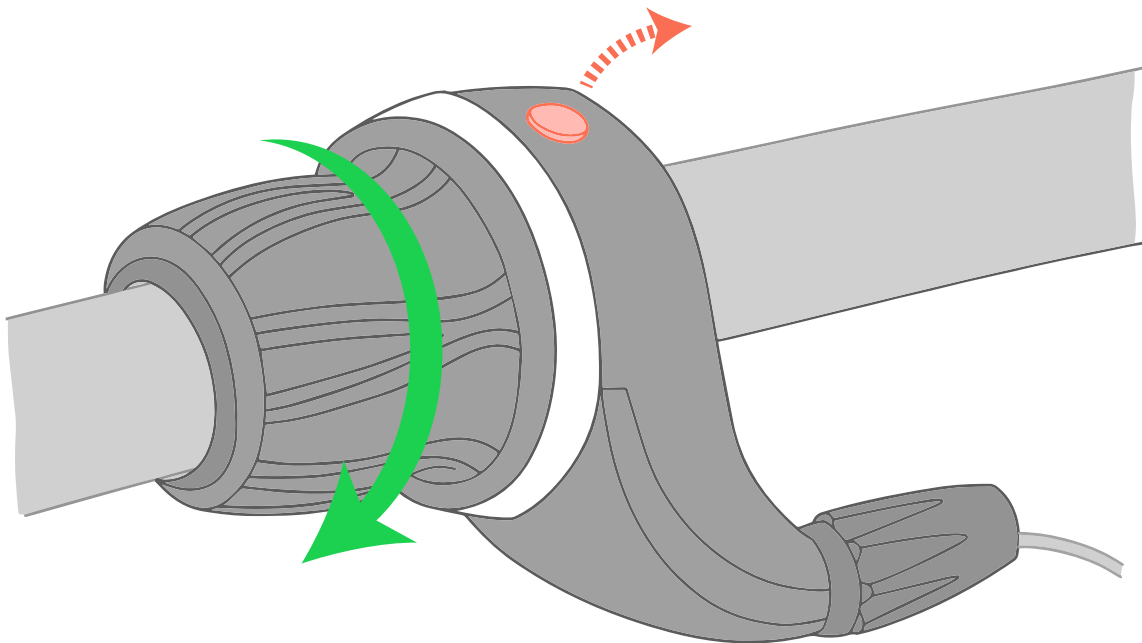


Twist Shift Cable Replacement

Part I

Rotate the twist shift to the smallest cog/chainring position.

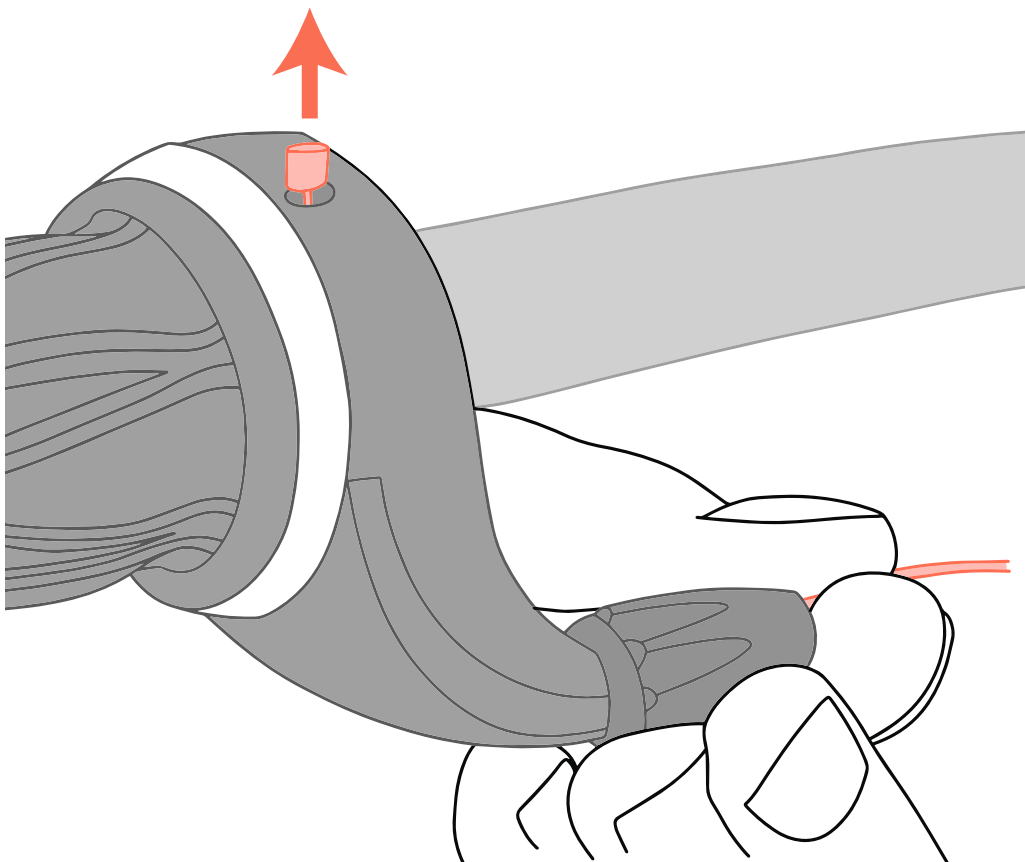
Remove the cable cap on the shifter body.



Drop Bar Internal Shift Cable Replacement

Part II

Push the old cable through the cable port. You may need to use a pic or 2mm hex wrench to help guide the cable head through the cable access port.

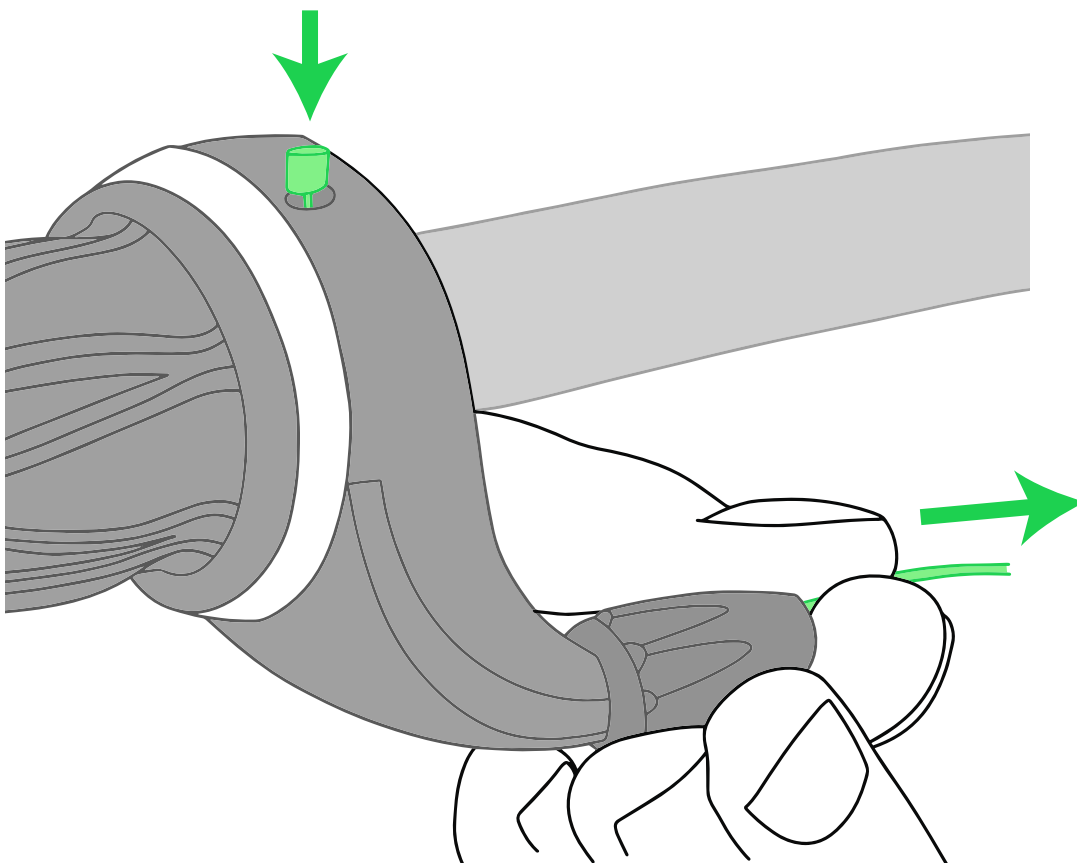


Drop Bar Internal Shift Cable Replacement

Part III

Route the new cable into the cable port and out through the barrel adjuster.

Make sure the cable head is fully seated, and replace the cable cap.



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