

1. Using a T-45 Torx wrench, remove the two handlebar mount bolts from the bottom side of the top portion of the triple clamps. **(FIG 1) Leave the handlebars bolted inside of the handlebar mounts.**
2. Using the chart below select the correct length supplied bolts for the height bar riser you choose to install.
3. 5mm Bar riser requires the 60mm bolts
 10mm bar riser requires the 65mm bolts
 15mm or 20mm of bar risers requires the 70mm bolts
 We recommend you do not go over 20mm
4. Apply a small amount of medium strength thread locker to the bolts that are going to be installed.
5. Run one of the bolts through from the bottom up on the top portion of the triple clamp just like you removed it in step 1.
6. While holding the bolt, next stack the riser combination that you wish to use. Making sure the milled indent to the spacer is facing downward. **(FIG 2)**
7. Realign the handlebar mount to the bolt you have a riser stack on and start to thread it by hand. Just get a couple threads started for now.
8. On the opposite handlebar mount hole feed the matching size supplied bolt to what you installed in step 5 and stack the same riser stack on this bolt as well. **(FIG 3)**
9. Thread the bolt from step 8 into the handlebar mount by hand.
10. Now that both bolts are started by hand, using the supplied 8mm Allen Wrench or your own and tighten the bolts to manufacture torque spec. **(FIG 4)**
11. Have fun and enjoy your next ride.



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Handlebar Riser Installation Instructions Part number 23-1023

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