

KTM RC 390 Mounting Instructions



- 1. First off you will need to remove the tank cowl by pulling the cord on the right side of the bike. Also remove the small cowl in front of the battery cover.**
- 2. For easy installation you will need to remove the coolant overflow tank to give room for the frame bracket. Also re-routing the wires to the outside of the frame rails its gives plenty of room for the bracket. (See Pic 1)**
- 3. With the coolant tank removed, install the “clamp” frame bracket around the upper trellis frame rails. With the three bolts started, you can slide the frame brackets towards the front until they fit into place. Then tighten the bolts to 8-10 ft lb’s. Re-install the Coolant tank and make sure the throttle cable is routed through the middle of the tank.**
- 4. Now you can install the tank cowl back in place. You will not use the OEM front cover with the GPR unit installed**
- 5. Install the bolt on post mount to the frame bracket.**
- 6. Remove the steering stem bolt and install the base plate. Using the OEM bolt.**
- 7. Now you can install the GPR V4 stabilizer to the base plate. Making sure the arm of the stabilizer is slotted in the pinch on the post mount.**
- 8. Tighten the pinch bolt on the post mount.**



For installation questions you can call our tech dept. at 619.661.0101

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