

Kit 0236
Yamaha Threaded
Mirror Mounts

Mirror Mount Installation - Remove the existing bar ends from the handlebars. The RhinoMoto mirror mount assembly consists of the mirror mount body and the slider button secured to it by an M6 bolt. These parts come assembled from the factory and you will need to remove the button to access the 8mm recess under it to be able to torque the mount. Thread the mirror mount assembly by hand until it butts against the bar then torque to the factory specification for the stock bar ends. Reinstall the button.

Check the throttle operation to ensure that the mirror mount does not interfere with the throttle motion. The throttle side spacer should leave 1-2mm between the mirror mount and the right grip. Contact RhinoMoto and DO NOT operate motorcycle if the throttle does not operate freely.

Mirror Installation - Mirrors with open, or two-piece, style brackets such as any mirror made by CRG can be installed after the mounts are installed. Mirrors with closed style bracket, like those made by Rizoma or BikeMaster, need to be placed on the mirror mount before it is installed on the bar. The mirrors should not be tightened onto the mirror mount until the mount is completely threaded in so that the mount can spin freely to thread into the bar. Once the mount is torqued the mirror can be set at the desired angled and tightened.

These mounts are designed for mirrors with brackets .450" wide or less. There are possibly some mirrors on the market with brackets wider than that, which could cause the throttle to bind. If you experience this, please contact us at info@rhinomoto.com and we can supply spacers that will set the mounts out farther from the bars and create more space for the mirror brackets.

Important – RhinoMoto bar end sliders are designed to provide an additional sliding surface along with other slider products that you may be using. There is no way to reliably predict what a motorcycle will do in a fall, so it is impossible to design a product that will guarantee that it will prevent damage in all cases. RhinoMoto bar end sliders are not designed to offer any protection to the rider in any circumstances and as such should not be considered safety devices. RhinoMoto recommends that these products are to be installed by a qualified mechanic. If you are unsure about your ability to correctly install these sliders, obtain an RMA number from place of purchase and return them for a refund.

Questions? Email us at info@rhinomoto.com