# StopSlop™ ZX4/ZX10 R/RR THROTTLE SPACER

(For use with OEM throttle components only)

Strictly follow all installation instructions. Periodic inspection of the throttle and throttle spacer must be performed during regular maintenance intervals to inspect for wear. DISCONTINUE USE IMMEDIATELY if the StopSlop™ spacer shows signs of deformation, damage, or excessive wear. Lubrication is not recommended.

**WARNING:** Use of this product will physically disable the forward-throttle cruise control cancellation feature on motorcycles equipped with electronic cruise control. To deactivate cruise control with this product installed, use other available methods (hand switch, tapping brakes, etc.). You may refer to your motorcycle owner's manual to familiarize yourself with these methods.

**ALWAYS VERIFY FREE MOVEMENT AND FULL RETURN OF THE THROTTLE BEFORE AND AFTER STARTING THE MOTORCYCLE.** Failure to verify safe throttle function may lead to a stuck throttle, loss of control, and a crash resulting in severe injury or death.

There's an installation video!

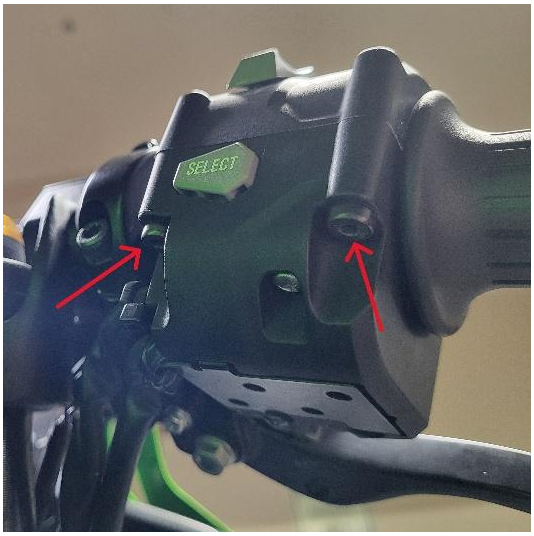
Scan me!

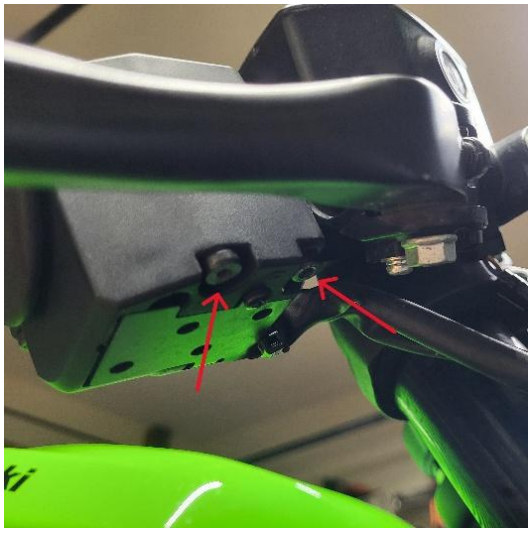
Prefer the old-fashioned way?

Continue to next page for installation instructions

INSTALLATION INSTRUCTIONS

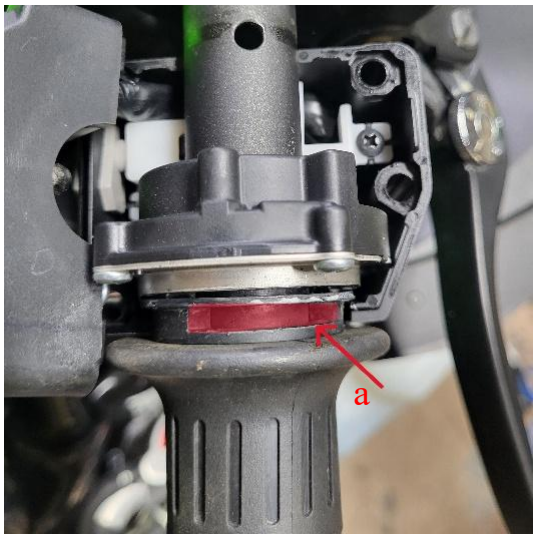
1) Locate and remove the [4] throttle housing screws using a 3mm Allen key.



2) Lift the upper throttle housing half to expose the throttle tube and ride-by-wire mechanism. *Gently* rotate the upper throttle housing out of the way to avoid damaging the start button wiring. Locate the upper guide slot (a) in the OEM throttle tube.



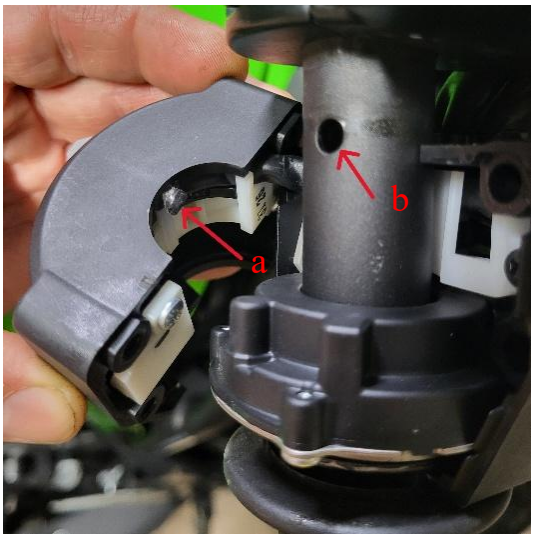



3) In this slot, install the StopSlop™ throttle spacer in the orientation shown below. The thick end of the spacer should face the rear of the motorcycle. Ensure the spacer is fully seated in the slot.



*Note: The thicker end should ALWAYS be toward the rear of the motorcycle*

4) With the spacer in place, reassemble the throttle housing. Note that the locator pin (a) must recess into the corresponding hole (b) in handlebar. The tab (c) in the upper housing must index in the slot between the new spacer and the throttle tube (d).







5) VERIFY that throttle operates freely and returns to the fully closed position before and after staring the motorcycle. DO NOT RIDE MOTORCYCLE WITH IMPROPERLY FUNCTIONING THROTTLE. Ride SAFE, ride SMART, and ENJOY!

Questions? Contact us at info@motoculturellc.com