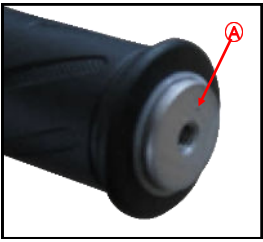
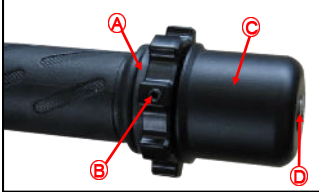


	KAOKO™ THROTTLE STABILIZER KITS: SUZ200 • SUZ200-08 • SUZ300	For Models SUZUKI GSX1300R Hayabusa ♦ GSX1400R Hayabusa (-2007) GSXF650 (2008-) ♦ GSXF750 Katana ♦ GSX600F Katana ♦ SV1000S/N Items Included in your kit Kaoko bar-end weight • Friction Nut • Thrust Washer/s • 2mm Allen Key Fitting Instructions
1	 A — OEM Bar-end weight removed	2  A — Plastic Thrust Washer
3	 A — Plastic Thrust Washer B — Friction Nut & Grub Screw C — Kaoko Bar-end weight D — Central Retaining Bolt	

DISCLAIMER: NO RESPONSIBILITY ACCEPTED FOR NON-ADHERENCE TO THESE INSTRUCTIONS

KAOKO™ Safety Warning:

The KAOKO™ Throttle Stabilizer is an aftermarket accessory. Any misunderstood, abused or incorrectly installed motorcycle accessory is a safety hazard that could cause injury or death. It's the rider's responsibility to understand the operation and purpose for which the KAOKO™ Throttle Stabilizer is designed, namely, for cruising, only when safe to do so. At all other times the control should be disengaged. The KAOKO™ Throttle Stabilizers are to be used only by experienced and responsible riders. See reverse of page for full indemnity.

Note: An adjustment to throttle assembly position may be necessary to suit KAOKO™ Throttle Stabilizers. The throttle assembly position on aftermarket bars, and some OEM bars, is adjustable. The assembly can marginally be re-positioned along the handle bars slightly loosening the throttle assembly clamp screws, and then sliding the throttle assembly along the handle bars (left or right). Once done, firmly tighten the clamp screws to OEM torque specifications. This adjustment is generally not necessary.

Fitting Instructions

Step 1

Completely remove the right hand side bar weight as shown in picture 1 and keep the plastic cap and central retaining screw for **KAOKO™ kit** (see Picture 3)

Step 2

Place the plastic thrust washer onto the end of throttle as shown in Picture 2. The recess on the one face of the thrust washer must fit onto the end of the throttle sleeve shown in Picture 1.

Note: To enable improved functionality, it is recommended (not essential) to apply very light smear of Automotive grease or Petroleum jelly to the friction face of the thrust washer(See Figure 3 at the back of the page)

Step 3

Fit **KAOKO™ Throttle Stabilizer kit** as shown in picture 3 and firmly tighten the central retaining screw and replace the plastic cap into the hex head of the retaining screw. It is recommended to use a mild thread locking adhesive.

Step 4

Back off the friction nut against the body of bar weight to disengage the control.

Step 5

Carefully set rotational resistance of the friction nut by tightening/loosening the grub screw by small adjustments using the 2mm allen key provided in the Kaoko Kit. Take care not to over tighten risking damage to threads. The nut should have fairly firm rotational resistance.

See under **Maintenance below**.

Operating Instructions

The Friction Nut has a **left hand thread**. In readiness for engagement, the Friction Nut must be adjusted so that it makes light contact against the thrust washer.

To Engage: While rolling on the throttle, the Friction Nut can be gripped between the small finger and palm of hand. This action tightens the nut and provides sufficient friction to set the throttle to the desired opening.

(The friction is such that the rider may still open and close the throttle. The throttle simply has a slight rotational stiffness.)

To Disengage: While rolling off the throttle, grip the Friction Nut between small finger and palm of hand.

VERY IMPORTANT!! The throttle should open and snap closed freely when correctly disengaged.

Note: The Grub Screw needs to be set to provide the necessary resistance on the thread of the friction nut (only small adjustments need to be made as to not damage the friction nut threads). This may be adjusted periodically to take up wear.

Maintenance: Remove kit annually. Unscrew Friction Nut and brush clean threads with a mild soap. Apply petroleum jelly to threads and assemble. Adjust grub screw to desired operating resistance. (O-Ring cushion: 19.6mm I.D. x 2.4mm section — if replacement is required)