



HANDLEBAR RISER KIT FOR GOLDWING 7437

FITS HONDA '01 -UP GL1800 MODELS.

PARTS INCLUDED

- 1 Block, Right Side
- 1 Block, Left Side
- 2 Shim
- 1 Hardware Kit, including:
- 4 M10 x 1.25 x 30mm BHCS Fastener
- 4 M10 x 1.25 x 25mm BHCS Fastener
- 4 M10 Narrow Flat Washer
- 1 Installation Instructions

Please read and understand entire instructions before starting installation.

THANK YOU FOR CHOOSING KÜRYAKYN!

PLEASE NOTE

It is the installers' responsibility to make sure all fasteners (including pre-assembled) are tightened before operation of motorcycle. Kuryakyn will not warranty components that are lost due to improper installation. Periodic maintenance may be required.

TOOLS SUGGESTED

Metric socket set, torque wrench (ft/lbs).

ATTENTION! A factory service manual may be helpful in performing this installation. Do not attempt to perform this installation if you are not confident in your ability to complete all steps in the procedure; consult a trained technician.

NOTE The Handlebar Riser Kit includes both a block and shim for each side. By varying the orientation of the block and shim, you can adjust both the height and angle of your handlebars. You may also use the block alone, without the shim. Refer to the chart at the end of this procedure and experiment with different combinations to find the best height and angle for your specific needs.

PROCEDURE

STEP 1 Remove the switch cover. Take care not to damage the cover; it will pull off with minimal force. See PIC.1.

STEP 2 FOR '01-'05 MODELS ONLY: The speaker covers are held in place by four plastic spring tabs; remove the covers by gently pulling outward on the bottom edge of the cover. Remove the hex fasteners just outside the speaker cavities; there is one fastener on each side.

-cont.-

PIC.1



CUSTOMER SERVICE

877.370.3604 (toll free)

INSTALLATION QUESTIONS

techsupport@kuryakyn.com
or call 715.247.2983

LIMITED WARRANTY

Kuryakyn warrants that any Kuryakyn products sold hereunder, shall be free of defects in materials and workmanship for a period of one (1) year from the date of purchase by the consumer excepting the following provisions:

- Kuryakyn shall have no obligation in the event the customer is unable to provide a receipt showing the date the customer purchased the product(s).
- The product must be properly installed, maintained and operated under normal conditions.
- Kuryakyn makes no warranty, expressed or implied, with respect to any gold plated products.
- Kuryakyn shall not be liable for any consequential and incidental damages, including labor and paint, resulting from failure of a Kuryakyn product, failure to deliver, delay in delivery, delivery in nonconforming condition, or for any breach of contract or duty between Kuryakyn and a customer.
- Kuryakyn products are often intended for use in specific applications. Kuryakyn makes no warranty if a Kuryakyn product is used in applications other than intended.
- Kuryakyn electrical products are warranted for one (1) year from the date of purchase by the consumer. Components of Kuryakyn products containing L.E.D.s will be warranted for defects in materials and workmanship for 3 years from the date of purchase.
- Kuryakyn makes no warranty of any kind in regard to other manufacturer's products distributed by Kuryakyn. Kuryakyn will pass on all warranties made by the manufacturer and where possible, will expedite the claim on behalf of the customer, but ultimately, responsibility for disposition of the warranty claim lies with the manufacturer.

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You'll find all our innovations for H-D, GL and Metric Cruisers in our annual catalogs. Order online today—select the "CATALOGS" icon. Each Kuryakyn product comes with a Proof-of-Purchase good for a complimentary catalog. Details in packaging.

Be sure to ask your local dealer about other Kuryakyn products, the motorcycle parts and accessories designed for riders by riders.

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STEP 3 Loosen the meter panel by gently pulling upward. Start at the bottom edge and work your way toward the top, taking care not to damage the cover. The top corners are fitted with tabs that slide into slots beneath the visor, see [PIC.2](#).

STEP 4 Before removing the meter panel, you must disconnect the wiring harness and speakers. Disconnect the wiring harness plug, see [PIC.3](#). Pull back the rubber boot on each speaker and disconnect the wire connector, see [PIC.4](#).

STEP 5 Remove the handlebar center cover to access the two hidden fasteners that secure the handlebar. Remove the two fasteners securing the handlebar center cover. See [PIC.5](#).

STEP 6 Remove the two fasteners securing the handlebar. Install the block (and/or shim, if desired) and secure with the provided fasteners. See [PIC.6](#). Refer to the chart and [FIG.1](#) at the end of this procedure to determine the correct orientation of the block (and shim, if desired).

STEP 7 Place the handlebar over the block (and/or shim, if desired) and secure with the provided fasteners. Check for desired height and angle; remove the handlebar and adjust the block and shim, if necessary. Once you find the best position to suit your needs, secure the handlebar and torque to 20 ft/lbs.

STEP 8 Repeat [STEP 5](#) and [STEP 6](#) for the opposite side handlebar.

STEP 9 Re-install the handlebar center cover and secure with the two stock fasteners.

NOTE Installation of the handlebar riser kit may not provide enough clearance for the handlebar center cover on some models. It is acceptable to leave the handlebar center cover off in this case.

STEP 10 Place the meter panel loosely in place. Reconnect the speaker connections and replace the rubber boots. Reconnect the wiring harness plug.

STEP 11 Slide the tabs at the top corners of the meter panel into the slots below the visor. Carefully snap the body of the meter panel into place.

STEP 12 FOR '01-'05 MODELS ONLY: Replace the hex fasteners just outside the speaker cavities and secure. Gently snap the speaker covers in place; be sure the spring tabs seat properly.

STEP 13 Re-install the switch cover.

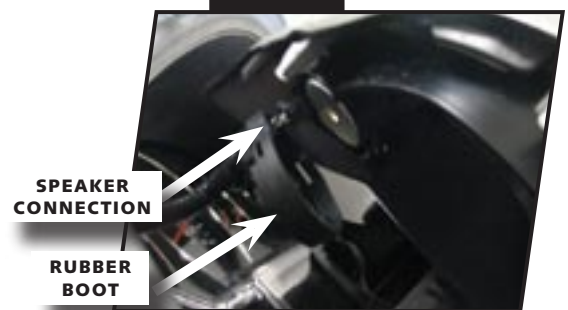
PIC.2



PIC.3



PIC.4



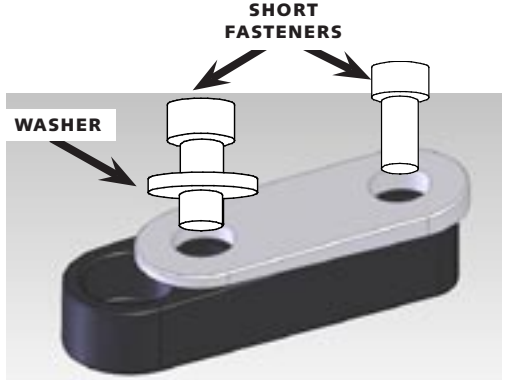
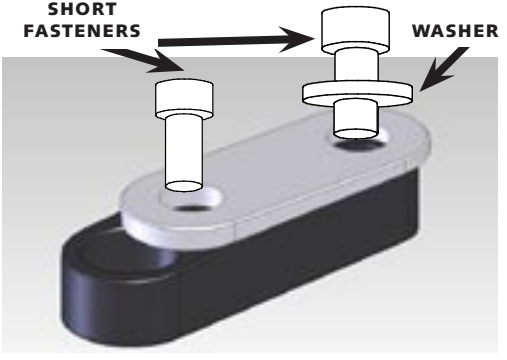
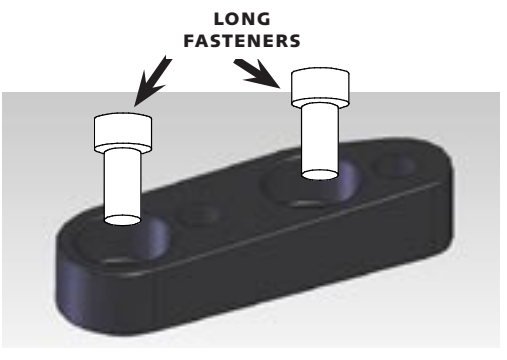
PIC.5



PIC.6



Ride On!

 <p>SHORT FASTENERS</p> <p>WASHER</p> <p>FRONT → REAR</p>	<p>This configuration moves the bars back toward the rider 2" (A), up 1" (B), and in toward the center of the bike 1" (C).</p> <p>Use the LONG fasteners to secure the block to the motorcycle.</p> <p>Use the SHORT fasteners and washer to secure the shim and handlebars to the block.</p>
 <p>SHORT FASTENERS</p> <p>WASHER</p> <p>FRONT → REAR</p>	<p>This configuration moves the bars back toward the rider 2" (A), down 1/4" (B), and in toward the center of the bike 5/8" (C).</p> <p>Use the LONG fasteners to secure the block to the motorcycle.</p> <p>Use the SHORT fasteners and washer to secure the shim and handlebars to the block.</p>
 <p>LONG FASTENERS</p> <p>FRONT → REAR</p>	<p>This configuration moves the bars back toward the rider 2" (A), up 1/4" (B), and in toward the center of the bike 1" (C).</p> <p>Use the LONG fasteners to secure the block to the motorcycle.</p> <p>Use the SHORT fasteners and washer to secure the handlebars to the block.</p>

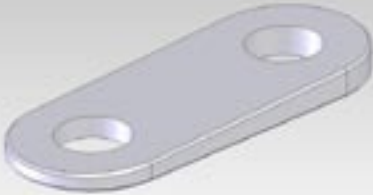

 <p>FRONT → REAR</p>	<p>This configuration moves the bars up 1/4" (B) and in toward the center of the bike 2"(C).</p> <p>Use the LONG fasteners to secure the shim and handlebars to the motorcycle.</p>
 <p>FRONT → REAR</p>	<p>This configuration moves the bars down 1/2" (B) and in toward the center of the bike 1/4"(C).</p> <p>Use the LONG fasteners to secure the shim and handlebars to the motorcycle.</p>

FIG.1

