



INSTALLATION

VERTICAL LICENSE PLATE BRACKET 9151

FITS: '86-UP SOFTAIL WITH OR WITHOUT KÜRYAKYN SWINGARM COVERS

PART #	INCLUDED
609151	1 Vertical License Plate Assembly
609151S	1 Softail Swing Arm Clamp
609151SK	1 Softail Swing Arm Clamp For Use With Kuryakyn Swing Arm Covers
909151	1 Wiring Kit Including the Following: 3 T-Tap Female Connector 3 Male Connector 4 4" Cable Tie
909152	1 Dielectric Grease 1 Hardware Kit Including the Following: 1 5/16"-18 X 3/4" Socket Head Cap Screw 1 1" X 3" X .100 Single Side Adhesive Pad
309151	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

Set of Standard Allen Wrenches and a Wire-Crimping Tool

PROCEDURE

STEP 1 Remove your license plate and existing license plate frame if so equipped.

STEP 2 Remove the four larger Allen screws from the back of the Vertical License Plate Assembly. Install your license plate and re-assemble the Vertical License Plate Assembly. If you have a 4" x 7" license plate use the removable inserts. You may need to slightly trim your plate with tin snips for a perfect fit.

STEP 3 We have provided two Swing Arm Clamps. A clamp for stock swing arms and one for use with Kuryakyn swing arm covers, P/N's 8102, 8108, 8221, 8222, 8228, 8256, 8284, 8288. Determine which clamp suits your application. Secure the clamp in place on the left side lower swing arm tube in the desired location with the interlock notches facing outward.

STEP 4 Attach the Vertical License Plate Assembly to the Swing Arm Clamp using the supplied 5/16"-18 x 3/4" Socket Head Cap Screw.

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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.

ABOUT OUR CATALOG

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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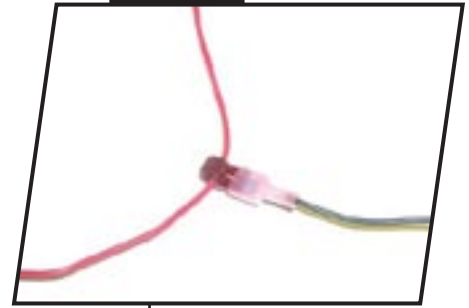


WIRING FOR '96 AND LATER SOFTAIL

STEP 5 Remove the seat and locate the main wiring harness leading to the rear fender. The harness should have a black 8-pin Amp connector containing the following wires: brown, violet, red, blue, orange and three black. All wires from the plate assembly will be connected to the main wiring harness **IN FRONT OF** the black Amp connector.

- A)** Disconnect the negative terminal on your battery.
- B)** Loosely route the wires from the plate assembly along the swing arm up under your seat. Be sure the wires will be clear of moving or high temperature parts such as the belt/chain, wheel, swing arm axis or exhaust.
- C)** Using the supplied male and female connectors as shown in PIC.1, make the following connections:
 - Black wire from the plate assembly to one of the three black wires in the harness.
 - Red wire from the plate assembly to the blue wire in the harness.
 - White wire from the plate assembly to the red wire in the harness.
 - Use dielectric grease between the male and female connectors.

PIC.1



WIRING FOR '95 AND EARLIER SOFTAIL

STEP 5 Remove the seat and locate the main wiring harness leading to the rear fender. Use a test light or refer to the factory service manual to determine which wires perform the run and brake function of your taillight.

- A)** Disconnect the negative terminal on your battery.
- B)** Loosely route the wires from the plate assembly along the swing arm up under your seat. Be sure the wires will be clear of moving or high temperature parts such as the belt/chain, wheel, swing arm axis or exhaust.
- C)** Using the supplied male and female connectors as shown in PIC.1, make the following connections:
 - Black wire from the plate assembly to a confirmed ground.
 - Red wire from the plate assembly to the wire in your harness that performs the run function.
 - White wire from the plate assembly to wire in your harness that performs the brake function.
 - Use dielectric grease between the male and female connectors.

STEP 6 Reconnect your negative battery cable and test for function.

STEP 7 Using the 4" wire ties secure any loose wires away from moving parts.

Ride On!