



ROTOR COVERS FOR GL1800 7450

FITS: GL1800

PART #	INCLUDED
407450L	1 LH Rotor Cover – Chrome
407450R	1 RH Rotor Cover – Chrome
907450	1 Hardware Kit for Rotor Covers With the Following: 1 Left Mounting Bracket – Black Powder Coat 1 Right Mounting Bracket – Black Powder Coat 2 Adjustable inside Mounting Brackets (pre assembled on left & right rotor cover) 2 M6 x 1.0 x 13 SHCS – Stainless 2 .234 I.D. x .425 O.D. x .020 Wave Washers – Stainless 3 M6 x 1.0 x 30mm BSCS. 18-8 SST 1 M6 X 1.0 x 35mm BSCS 18-8 SST 6 .250 I.D. x .625 O.D. x .08 Thick Rubber Washers 1 M6 x 1.0 Flange Lock Nut – Stainless 2 M6 x 1.0 x 23mm BSCS Shoulder Bolts
307450	1 Installation Instructions

THANK YOU FOR CHOOSING KÜRYAKYN!

NOTE

Use rubber washers under the heads of the metric button heads provided. The wave washers are used with the (2) socket head cap screws.

TOOLS SUGGESTED

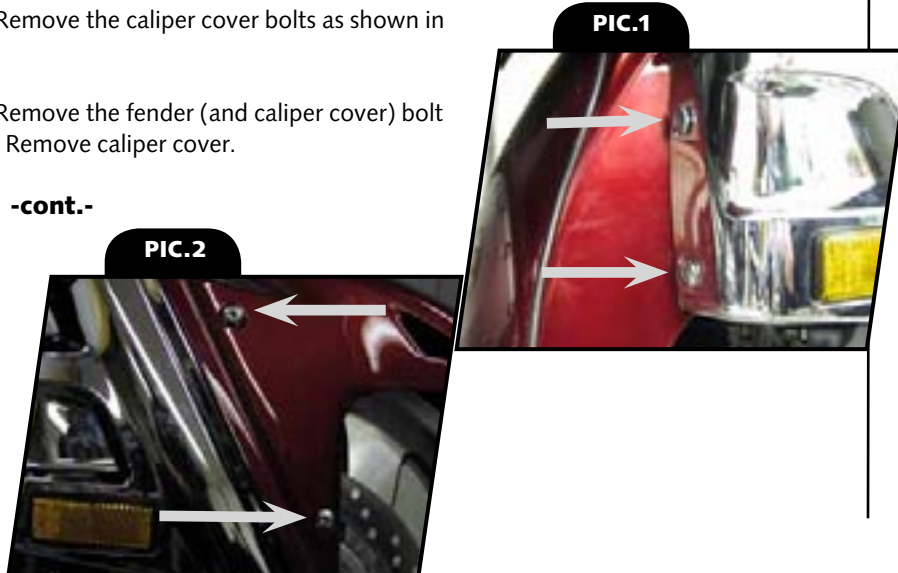
5mm Allen wrench, 12mm Box End or Socket wrench

PROCEDURE

STEP 1 Remove the caliper cover bolts as shown in PIC.1.

STEP 2 Remove the fender (and caliper cover) bolt as in PIC.2. Remove caliper cover.

-cont.-



CUSTOMER SERVICE

877.370.3604 (toll free)

INSTALLATION QUESTIONS

techsupport@kuryakyn.com
or call 715.247.2983

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STEP 3 One side at a time, using your 12mm wrench, remove the pinch bolts from the bottom of the fork sliders and install the lower mounting brackets as shown in PIC.3. Re-install and re-tighten the pinch bolts. The brackets are stamped "R" and "L" for right and left.

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STEP 4 Install the rotor covers as shown in PIC.4. The three M6 x 1.0 x 30mm BSCS 18-8 SST flange bolts will be used in the positions marked with arrows on the right side and bottom left side. The longer M6 X 1.0 x 35mm BSCS 18-8 SST will be used on the top left side shown in PIC.7. A nut will be used at the top location on the right side if the hole is not threaded.

PIC.3



STEP 5 See PIC.5. This lower mounting tab is adjustable. Before you mount the rotor covers, loosen the three tab mounting bolts slightly. When securing this mounting point to the mounting bracket, we suggest placing the socket head cap screw on the long end of an allen wrench, and maneuvering it into place through the bottom portion of the cooling slot in the rotor cover. When this mounting point is secure, the three small tab mounting bolts may be re-tightened.

PIC.4



STEP 6 See PIC.6. Replace the caliper covers in the same manner they were removed. Replace the two fender mounting bolts with the two M6 x 1.0 x .910" shoulder bolts provided.

PIC.5



Ride On!

PIC.6



PIC.7



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