

# INSTRUCTIONS

-J00495 REV. 8-1-93

Kit Number 90799-94

# SOFT SADDLEBAG SUPPORT KIT

## General

This kit is designed for installation on 1994 and later XL model motorcycles. Harley-Davidson Directional Set-Back Kit, Part No. 68471-94 is required for installation with this kit.

#### QTY DESCRIPTION

- 2 Screw, socket head, 5/16 x 2-3/8 in.
- 2 Screw, socket head, 5/16 x 2-1/4 in.
- 2 Acorn nut
- 2 Cover, shock end
- 1 Saddlebag support, right
- 1 Saddlebag support, left

## Installation

 Install Directional Set-Back Kit, Part No. 68471-94, following directions included with kit.

#### NOTE

Perform the following procedures on one side of motorcycle at a time.

Remove upper shock absorber nut, washer and shock cover and discard components.

#### NOTE

Do not remove stock inboard washer that is positioned behind shock cover and against shock absorber.

- Remove stock forwardmost button head bolt and nut from fender support cover. Retain nut. Discard bolt.
- 4. Install new shock cover from kit over shock stud.
- See Figure 1. Position support bracket (2) with front mount over shock absorber stud and rear mount over hole in fender support.

#### NOTE

When performing Step 6, vehicles with sissy bar side plates, use  $5/16 \times 2-3/8$  in. bolts from kit. Vehicles without sissy bar side plate will use  $5/16 \times 2-1/4$  in. bolt from kit.

## ACAUTION.

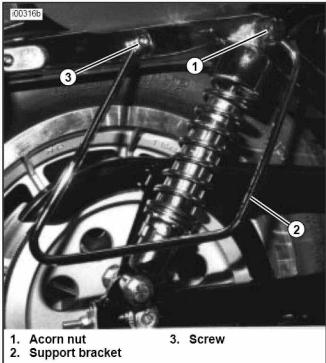
Be certain that when performing Step 6 you do not inadvertently dislodge T-spacer from its position in fender while inserting bolt through fender support and fender.

- Carefully insert bolt (3) through support bracket, side plate (if applicable), fender support, fender with Tspacer and frame.
- Thread flanged locking nut removed in Step 3 onto bolt and tighten to 8 - 13 ft-lbs.
- Secure front saddlebag support bracket and upper shock absorber mount with cover in position, using special acorn sleeve nut (1), included in kit.
- Tighten shock absorber upper mount fasteners to 21-35 ft-lbs.

# **AWARNING**

Check saddlebag support bracket clearance of motorcycle part while vehicle suspension is compressed. Saddlebag support bracket must not interfere with brake caliper or hose.

10. Repeat Steps 2 through 9 for opposite side of vehicle.



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Figure 1. Support Bracket Installation