# **INSTALLATION INSTRUCTIONS**

### DRAG SPECIALTIES SIDE PLATES AND SISSY BARS P/N DS-263634

**ATTENTION INSTALLER:** (if other than owner): Please forward this instruction sheet to the purchaser of this product. These instructions contain valuable information necessary to the end user.

**INTRODUCTION:** These instructions describe the procedure for properly installing Drag Specialties Sissy Bars with these Side Plates onto 2000 model FXST, FXSTS, FXSTB and FLSTF models.

Review instructions carefully before beginning, as they contain important information. Please retain for future reference.

Particularly important information is distinguished in these instructions by the following notations:

**NOTE:** A NOTE provides key information to make procedures easier or clearer.

**CAUTION:** A CAUTION indicates special procedures that must be followed to avoid damage to the motorcycle and/or accessories.

**WARNING!:** A WARNING indicates special procedures that must be followed to avoid injury to a motorcycle operator or person inspecting or repairing the motorcycle.

#### TOOLS REQUIRED:

9/16" combination wrenches 7/32 hex key T27 Torx<sup>®</sup> driver

#### **PROCEDURE:**

- **1.** Remove the four bolts that attach the fender to the fender braces.
- **2.** Loosely attach the Sissy Bar to the Side Plates using the 1/4-20 button head screws provided through the outside of the Side Plates.
- **3.** Slide the complete assembly onto the outside of the fender braces.



**4.** Install the <sup>3</sup>/8-16 button head bolts through the Side Plates, fender brace and fender. Use the provided flat washers and lock nuts on the inside of the fender.

**NOTE:** On all models except the FLSTF, the rear mounting screws will thread into the license plate bracket. On the FLSTF, use the provided flat washers and lock nuts on the inside of the fender.

5. Torque the <sup>3</sup>/8-16 button head bolts to 19 ft-lbs.

**WARNING!:** Before operating motorcycle, be sure all hardware is tight.

## **DRAG SPECIALTIES**