

# INSTRUCTIONS REV. 10-6-2004

-J02831

Kit Number 50631-04

## **OPERATOR FOOTBOARD KIT**

#### General

This kit is designed for use on 1986 and later FLHR/I/CI, FLHT/C/CI/CUI, FLST/N/S/SI/F/FI/C/CI and FLTR/I models.

This kit is not compatible with Leather Rider Footboard Fringe Kit 50205-97 or 50206-98.

This kit contains the following items:

#### QTY DESCRIPTION

#### PART NO.

50635-82B

7716

Not sold separately

Not sold separately

- Footboard assembly (right) 1 Footboard assembly (left) 1
- Shoulder bolt, 1/4-20 x 1-3/32 in 4
- 4 Locknut, flanged, 1/4-20

### Footboard Installation

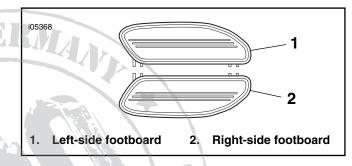
- 1. Remove and discard the two hinge bolts and locknuts attaching the existing footboard to the mounting brackets, and remove the footboard.
- 2. Clean and inspect the footboard brackets, and replace if worn, rusted or damaged.

- 3. Set the correct footboard (see Figure) in place over the mounting brackets. Line up the holes and install the shoulder bolts and locknuts from the kit. Torque to 7-9 ft-lbs (9-12 Nm).
- 4. Check that the footboard pivots freely on the hinge bolts.

Repeat all procedures for the other side.

NOTE

Avoid contacting chrome surfaces with abrasive materials (stones, sand, etc.) as damage will result.



### INSTRUCTIONS J02831 REV. 10-6-2004

Kit Number 50631-04

# **OPERATOR FOOTBOARD KIT**

### General

This kit is designed for use on 1986 and later FLHR/I/CI, FLHT/C/CI/CUI, FLST/N/S/SI/F/FI/C/CI and FLTR/I models.

This kit is not compatible with Leather Rider Footboard Fringe Kit 50205-97 or 50206-98.

PART NO.

50635-82B

7716

Not sold separately

Not sold separately

This kit contains the following items:

#### QTY DESCRIPTION

- Footboard assembly (right) 1
- Footboard assembly (left) 1
- Shoulder bolt, 1/4-20 x 1-3/32 in 4
- Locknut, flanged, 1/4-20 4
- Footboard Installation
- 1. Remove and discard the two hinge bolts and locknuts attaching the existing footboard to the mounting brackets, and remove the footboard.
- 2. Clean and inspect the footboard brackets, and replace if worn, rusted or damaged.

- 3. Set the correct footboard (see Figure) in place over the mounting brackets. Line up the holes and install the shoulder bolts and locknuts from the kit. Torque to 7-9 ft-lbs (9-12 Nm).
- 4. Check that the footboard pivots freely on the hinge bolts.

Repeat all procedures for the other side.

NOTE

Avoid contacting chrome surfaces with abrasive materials (stones, sand, etc.) as damage will result.

