VT No. 33-1175, 33-1176, 33-1177, 33-1178

BULLET CHROME DIRECTIONAL BAR KIT

General

This directional bar fits 1999 and later Domestic Touring and FLSTC/I models. Softail models only: This kit will not fit with the stock saddlebags, part numbers 90476-00 and 90477-00.

This kit contains the following items:

QTY	DESCRIPTION	PART NO.
1	Directional bar assembly	69197-04
2	Hex screw, serrated flange	3576

NOTE

A Service Manual for your model motorcycle is available from any dealer.

Installation

WARNING

To prevent accidental vehicle start-up, which could cause death or serious injury, disconnect battery cables (negative cable first) before proceeding.

WARNING

Disconnect negative (-) battery cable first. If positive (+) cable should contact ground with negative (-) cable connected, the resulting sparks can cause a battery explosion, which could result in death or serious injury.



2. See Figure 1. Remove the taillight cover and disconnect the turn signal wires at the connectors shown in the illustration. See the TAIL LAMP section of the Service Manual.

3. Remove and discard the existing directional bar from the motorcycle, and the two hex head bolts and flat washers.

4. Position the new Bullet Directional Bar Assembly to the rear fender, and secure the bar to the motorcycle using the two hex screws from the kit.

5. Route the turn signal wires through the grommet in the fender. Connect the turn signal wires at the connectors shown in the illustration and replace the taillight cover

Important Note:

After making wire connections and routing wires, check to make sure that no wires are hanging loose from fender.

WARNING

Connect positive (+) battery cable first. If positive (+) cable should contact ground with negative (-) cable connected, the resulting sparks can cause a battery explosion, which could result in death or serious injury.

6. Connect the battery cables, positive cable first.

7. Refer to the Service Manual, and follow instructions to install the seat.

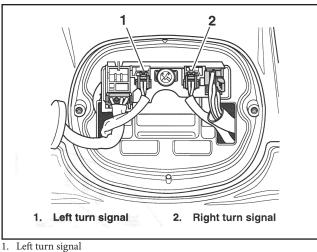
WARNING

After installing seat, pull upward on front of seat to be sure it is in locked position. While riding, a loose seat can shift causing loss of control, which could result in death or serious injury.

WARNING

Check for proper turn signal operation before riding motorcycle. Weak, intermittent, or non-operational lights indicate a poor connection or a short in the wires. Visibility is a major concern for motorcyclists. Improper turn signal operation may lead to an accident which could result in death or serious injury.

8. Start the motorcycle and make sure that both turn signals function properly.



Left turn signal
Right turn signal
Figure 1. Turn Signal Connections