



# INSTRUCTIONS

-J01682

REV. 2011-01-26

## CHROME AND BLACK BELT SPROCKET COVER KITS

### GENERAL

#### Kit Numbers

37756-07, 37757-07, 40142-08, 40150-08, 40154-08, 40155-08, 40595-06, 91346-00, 91347-00, 91348-00, 40120-09, 40121-09, 40122-10, 40123-10, 42200010, 42200011, 42200012, 42200013

#### Models

For model fitment information, see the P&A Retail Catalog or the Parts and Accessories section of [www.harley-davidson.com](http://www.harley-davidson.com) (English only).

#### Additional Parts Required

### ⚠ WARNING

The rider's safety depends upon the correct installation of this kit. Use the appropriate service manual procedures. If the procedure is not within your capabilities or you do not have the correct tools, have a Harley-Davidson dealer perform the installation. Improper installation of this kit could result in death or serious injury. (00333a)

#### NOTE

This instruction sheet references service manual information. A service manual for your model motorcycle is required for this installation and is available from a Harley-Davidson dealer.

### Kit Contents

Table 1. Kit Contents

Quantity	Description
1	Cover, belt sprocket

### INSTALLATION

1. Remove rear wheel. Refer to the applicable service manual for the proper removal procedure.
2. Remove bolts and washers from sprocket.
3. Position sprocket cover so that its mounting holes align with the holes in the sprocket.

#### NOTES

There may be only one position which allows each hole in the cover to align with a hole in the sprocket.

**Do not reuse sprocket screws.**

4. Install bolts with washers through holes in sprocket cover and sprocket, and into threaded holes in wheel hub. Tighten the bolts in a crosswise pattern. Refer to the applicable service manual or Hardware Kit Instruction Sheet for the proper sprocket mounting bolt torque values. Torque values vary based on model, wheel style and bolt type.
5. Refer to the applicable service manual for the proper procedure and perform the following:
  - a. Install axle.
  - b. Align belt.
  - c. Adjust belt tension.
  - d. Tighten rear axle nut. Torque values vary based on model.