

# CHROME PRIMARY COVER HARDWARE KIT

### **GENERAL**

**Kit Number** 

60801-06

#### Models

For model fitment information, please see the P&A Retail Catalog or the Parts and Accessories section of www.harleydavidson.com (English only). E. GE

#### Kit Contents

See Figure 1 and Table 1.

#### **Table 1. Kit Contents**

Description (Quantity)	Part Number
Screw, hex socket head, 1/4-20 x 1-3/8 in. (chrome) (9)	3125
Screw, hex socket head, 1/4-20 x 4 in. (chrome) (4)	1758
Screw, button head, TORX <sup>®</sup> 1/4-20 x 11/16 in. (chrome) (5)	94292-04
Washer, flat (chrome) (18)	9406 <b>2-0</b> 3

## INSTALLATION

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To prevent accidental vehicle start-up, which could cause death or serious injury, disconnect negative (-) battery cable before proceeding. (00048a)

Disconnect battery cable, negative (-) cable only. 1.

#### NOTES

Replace existing zinc hardware with chrome plated hardware one at a time so the primary chaincase and clutch cover gaskets do not need to be replaced.

2. Remove and discard existing nine 1/4-20 x 1-3/8 in. hex socket head screws with captive washers from chaincase.

- Install nine chrome hex socket head screws (1) and 3. washers (2) on chaincase (3). Tighten screws to 108-120 in-lbs (12.2-13.6 Nm) .
- Remove and discard existing four 1/4-20 x 4 in. hex socket 4. head screws with captive washers from chaincase.
- Install four chrome hex socket head screws (4) and 5. washers (2) on chaincase (3). Tighten screws to 108-120 in-lbs (12.2-13.6 Nm) .
- Remove and discard existing five 1/4-20 x 11/16 in. button 6. head TORX® screws with captive washers from clutch cover.
- Install five chrome button head TORX® screws (5) and 7. washers (2) on clutch cover (6). Tighten screws to 84-108 in-lbs (9.5-12.2 Nm) .
- Connect negative (-) battery cable. 8.

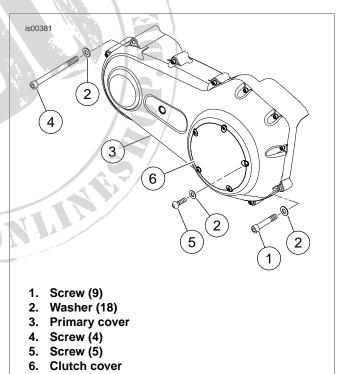


Figure 1. Primary Cover and Hardware