



# INSTRUCTIONS

-J02764

REV. 12-20-02

Kit Number 94056-03

## TRANSMISSION COVER CHROME HARDWARE KIT

### General

This kit is designed for use on all 1999 and later Dyna model motorcycles.

See the Service Parts illustration below for a list of items contained in this kit.

#### NOTE

A Service Manual for your model motorcycle is available from your Harley-Davidson Dealer.

### Installation

#### WARNING

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

#### 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. (00049a)

1. Follow the procedure found in the Service Manual to remove the hardware from the transmission top cover, bearing housing assembly and clutch release cover.
2. Consult the Service Manual for screw locations, torque values and recommended gasket replacement.

#### 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. (00068a)



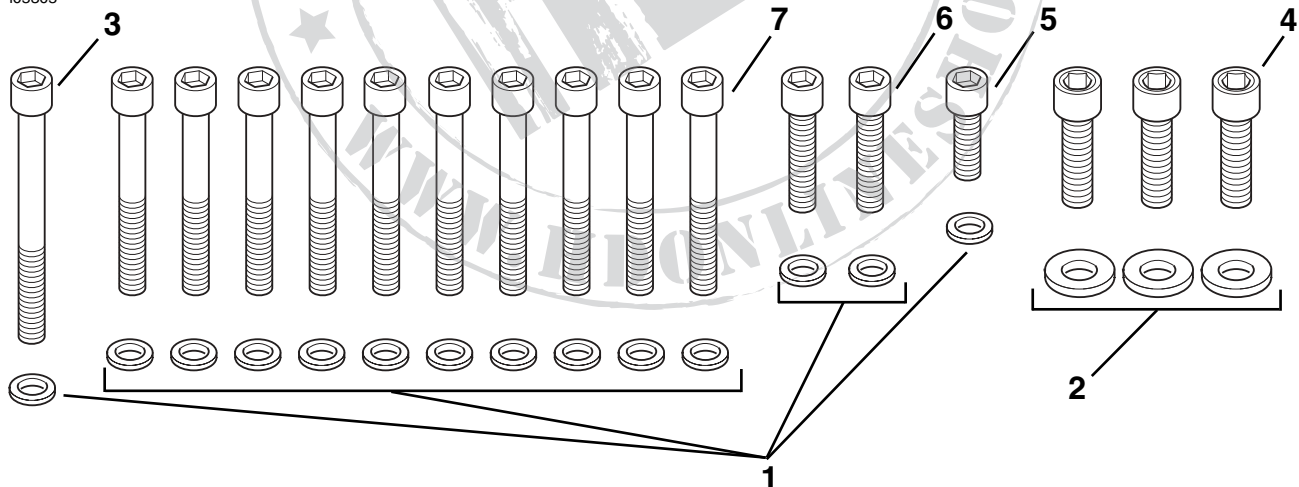
## Service Parts

Part No. 94056-03

Date 12/02

Transmission Cover Chrome Hardware Kit

i05305



Item	Description
1	Washer, Chrome (0.255/0.270 I.D. x 0.415/0.430 O.D. x 0.06 thk) (14)
2	Washer, Chrome (0.344 I.D. x 0.688 O.D. x 0.062 thk) (3)
3	Screw, Chrome (1/4 - 20 x 2.75 lg) (1)
4	Screw, Chrome (5/16 - 18 x 1.25 lg) (3)
5	Screw, Chrome (1/4 - 20 x 1.125 lg) (1)
6	Screw, Chrome (1/4 - 20 x 1.25 lg) (1)
7	Screw, Chrome (1/4 - 20 x 2.25 lg)(10)

Part No.
94062-03
94070-03
94321-91TS*
94335-91TS*
94308-93TS*
94315-91TS*
94319-91TS*

\*These screws are shipped with threadlocker applied. If replacement screws are ordered, apply LOCTITE® THREADLOCKER® 243 (blue) (HD Part Number 99642-97) to the threads before installing.