

INSTRUCTIONS

J03120



SKULL SHIFTER PEG/ HEEL REST PAD KITS

GENERAL

Kit Numbers

34699-04, 34689-04, 33600258

Models

Shifter Peg Kit, Part Number 34689-04 is designed for installation on all model Harley-Davidson motorcycles.

Heel Rest Pad Kit, Part Number 34699-04 is designed for installation on all models equipped with a Heel Rest Kit, Part Number 50227-01 or 50236-01.

Shift Lever Toe Peg Kit, Part Number 33600258 is designed for installation on all model Harley-Davidson motorcycles.

Kit Contents

See Figure 1 and Table 1.

NOTE

The heel rest and shifter peg rubber treads and spacer tubes come installed in the chrome covers.

The screw (item 5) has a lock patch to prevent loosening. If a heel rest or shifter peg is removed for any reason, use a new screw or apply a few drops of LOCTITE 243 MEDIUM STRENGTH THREADLOCKER AND SEALANT (BLUE) (99642-97) to the screw threads before installation.

A WARNING

Rider and passenger safety depend upon the correct installation of this kit. 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. (00308b)

INSTALLATION

Shifter Peg

A WARNING

Rider and passenger safety depend upon the correct installation of this kit. 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. (00308b)

- 1. Remove and discard the Original Equipment (OE) shifter peg. If needed, use a heat gun to apply heat to the shift lever and shifter peg threads to aid in peg removal.
- 2. See Figure 1. Using the screw (5), attach the peg (1) and tread (3) assembly to the shift lever.
- 3. Secure screw (5). Tighten.
 - Torque: 16.3–19 N·m (12–14 ft-lbs)

Heel Rests

NOTE

The chrome heel rest covers are side-specific. For best appearance, install so the HARLEY-DAVIDSON text is **above** the skull and the MOTORCYCLES text **below**.

- 1. See Figure 1. Using the screws (5), attach the left-side heel rest (1) and tread (3) assembly to the left-side heel rest lever.
- Secure screw (5). Tighten.
 Torque: 16.3–19 N·m (12–14 ft-lbs)
- 3. Repeat for the right-side heel rest (2) and tread assembly.

1/2

SERVICE PARTS

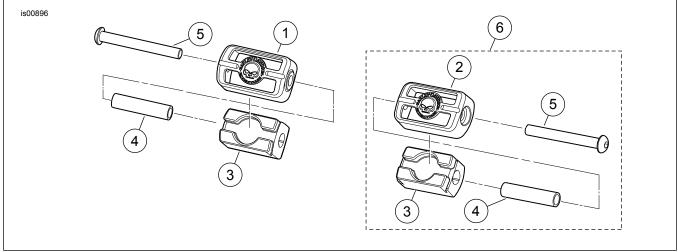


Figure 1. Service Parts, Skull Shifter Peg/ Heel Rest Kits

Table 1. Service Parts

| Kit | ltem | Description (Quantity) | Part Number |
|-----------------------------------|------|---|---------------------|
| Kit 34699-04 Heel Rest Pad Kit | 1 | Heel rest cover (chrome) (left) | Not Sold Separately |
| | 2 | Heel rest cover (chrome) (right) | Not Sold Separately |
| | 3 | Tread heel rest (2) | 34698-04 |
| | 4 | Spacer tube (2) | 50784-97 |
| | 5 | Screw, hex socket, button head (chrome) (2) | 94545-03 |
| Kit 34689-04 Shifter Peg Kit | 1 | Shifter peg cover (chrome) | Not Sold Separately |
| | 3 | Tread, shifter peg | 34698-04 |
| | 4 | Spacer tube | 50784-97 |
| | 5 | Screw, hex socket, button head (chrome) | 94545-03 |
| Kit 33600258 Shifter Peg Kit | 1 | Shifter peg cover (satin black) | Not Sold Separately |
| | 3 | Tread, shifter peg | 34698-04 |
| | 4 | Spacer tube | 50784-97 |
| | 5 | Screw, hex socket, button head (black) | 10200853 |
| Also available | | | |
| 34703-04 Heel rest (right) | 6 | Assembly of Items 2,3,4 and 5 | |