

INSTRUCTIONS

-J00110 REV. 1-1-93

Kit Number 43406-83

SCREW AND SPACER KIT

General

This kit is designed for installation on 1977 - 1983 XL, FXE and FXR models when when vehicle is being fitted with a 1984 and later 19 in. wheel.

| QII | DESCRIPTION |
|-----|--------------------|
| 1 | Left wheel spacer |
| 10 | Screws |
| 1 | Wheel bearing seal |

DESCRIPTION

Installation

 Remove the left wheel bearing spacer that was originally installed in the wheel.

- Remove the left wheel bearing seal from the wheel. Be careful not to damage wheel when prying the seal from its bore. It is not necessary to remove the wheel bearing from the wheel.
- Locate the new left wheel spacer and wheel bearing seal from kit. Install spacer through seal so that lip of spacer is to the inside of the seal (spring side of seal).
- Press new seal and spacer assembly into wheel so that seal is flush with bore surface. (Seal spring should face the wheel bearing.)
- Use new screws that are supplied with kit to attach the brake disc to wheel. Refer to appropriate Service Manual for proper torque specifications.
- Install wheel as detailed in appropriate Service Manual.



INSTRUCTIONS

-J00110 REV. 1-1-93

Kit Number 43406-83

SCREW AND SPACER KIT

General

This kit is designed for installation on 1977 - 1983 XL, FXE and FXR models when when vehicle is being fitted with a 1984 and later 19 in. wheel.

| QTY | DESCRIPTION |
|-----|--------------------|
| 1 | Left wheel spacer |
| 10 | Screws |
| 1 | Wheel bearing seal |

Installation

 Remove the left wheel bearing spacer that was originally installed in the wheel.

- Remove the left wheel bearing seal from the wheel. Be careful not to damage wheel when prying the seal from its bore. It is not necessary to remove the wheel bearing from the wheel.
- Locate the new left wheel spacer and wheel bearing seal from kit. Install spacer through seal so that lip of spacer is to the inside of the seal (spring side of seal).
- Press new seal and spacer assembly into wheel so that seal is flush with bore surface. (Seal spring should face the wheel bearing.)
- Use new screws that are supplied with kit to attach the brake disc to wheel. Refer to appropriate Service Manual for proper torque specifications.
- 6. Install wheel as detailed in appropriate Service Manual.