



# INSTRUCTIONS

-J03310

REV. 2006-10-09

## TOURING PILLION KIT

### GENERAL

#### Kit Number

52930-05, 51898-05A, 51763-07 and 52915-07

#### Models

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

#### NOTE

A Service Manual for the model motorcycle is available from a Harley-Davidson dealer.

#### Kit Contents

See Figure 1 and Table 1.

### INSTALLATION

- Remove stock pillion from motorcycle according to applicable Service Manual instructions.
- For FLSTN models:** Remove the rear mounting bracket from the stock pillion, and save all the hardware.  
**For all other models:** Skip to Step 4.
- See Figure 1. Install the rear mounting bracket (D) removed in Step 2 onto the touring pillion using the stock mounting screws (C). Tighten screws to 19 **in-lbs** (2.1 Nm).
- Install touring pillion (1) to double mounting studs (A) behind seat (B) by sliding the two slots in the pillion base into the grooves on the double mounting studs.
- For kit 52930-05:** Use the stock screw to fasten the rear seat bracket to the fender.  
**For all other kits:** Fasten the rear seat bracket to the fender using screw (6) in kit.

### WARNING

After installing seat, pull upward on seat to be sure it is locked in position. While riding, a loose seat can shift causing loss of control, which could result in death or serious injury. (00070b)

- Install grabstrap (2) using screws (3), washers (4) and spacers (5).

### SERVICE PARTS

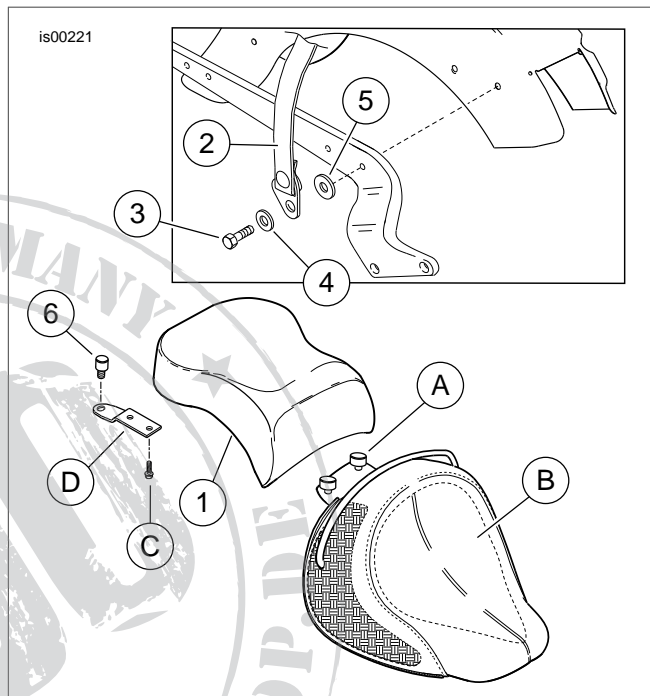


Figure 1. Service Parts: Touring Pillion Kit

Table 1. Service Parts: Touring Pillion Kit

Item	Description (Qty)	Part Numbers
1	Touring pillion	Not sold separately
2	Grab strap	51186-89B
3	Screw (2)	4180
4	Washer (2)	6379W
5	Spacer (2)	6019
6	Rear mounting screw (2) (Not needed for Kit 52930-05)	2952A
<b>Items in text not in kit:</b>		
A	Double mounting stud (2) (stock)	
B	Seat (stock)	
C	Rear seat bracket screws (2) (FLSTN only)	
D	Rear seat bracket (stock)	