-J06031 2014-10-22

# INNER FAIRING TRIM KIT

## **GENERAL**

# Kit Number

61400296

### Models

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

# **Kit Contents**

See Figure 2 and Table 1.

## INSTALLATION

#### NOTE

- Ambient temperature should be between 21 °C (70 °F) and 38 °C (100 °F) for proper adhesion. Do not apply below 10 °C (50 °F).
- Parts cannot be repositioned after initial adhesive installation.
- Allow AT LEAST 24 hours after application before exposing the area to vigorous washing, strong water spray or extreme weather.
- The adhesive bond will increase to maximum strength after about 72 hours at normal room temperature.
- Do not clean with denatured alcohol, mineral spirits or other solvents. Damage to components may occur.
- Using a 50:50 isopropyl alcohol/water solution, thoroughly clean trim mounting surfaces. Allow to dry completely.
- 2. Install radio bezel (4)
  - a. With the adhesive backing still in place, test fit the radio bezel to mounting location.
  - b. Remove the adhesive backing. Install the radio bezel to the inner fairing.
  - Press surface of bezel firmly to make sure that there is good adhesion.
- 3. Install speedo/tach trim (1)
  - With the adhesive backing still in place, test fit the speedo/tach trim to mounting location.
  - b. Remove the adhesive backing. Install the speedo/tach trim to the speedo/tach.
  - Press surface of trim firmly to make sure that there is good adhesion.
- Install gauge bezels (3, 5). Start with left gauge bezel (marked with embossed "L").
  - With the adhesive backing still in place, fit the bezel to the gauge opening. Rotate the bezel until it seats in the fairing.

- b. Place a reference mark on the bezel and on the fairing.
- c. Remove the adhesive backing from gauge bezel.
- d. Align the reference marks and install gauge bezel to mounting location.
- e. Press surface of bezels firmly to make sure that there is good adhesion.
- f. Repeat for right side bezel.

#### NOTE

Do not damage speaker when inserting right angle tool.

- 5. Install speaker trim (2, 6).
  - a. See Figure 1. Carefully insert a right angle tool (3) through a hole in the left grille next to one retainer (1).
  - b. Pull to release retainer.
  - c. Repeat with remaining retainer.
  - d. Remove speaker grille.
  - e. With the adhesive backing still in place, test fit left speaker trim to speaker grille.
  - f. Remove the adhesive backing from speaker trim.
  - g. Install speaker trim to speaker grille.
  - Press surface of trim firmly to make sure that there is good adhesion.
  - Verify that rubber gasket is in place on perimeter of grille.
  - j. Engage tab (2) into grille opening.
  - k. Engage retainers (1) in slots.
  - Push on grille in retainer areas until an audible click is heard.
  - m Repeat for right side speaker trim.

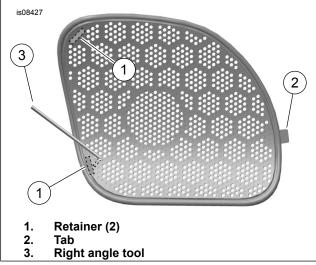


Figure 1. Remove Speaker Grille

# **SERVICE PARTS**

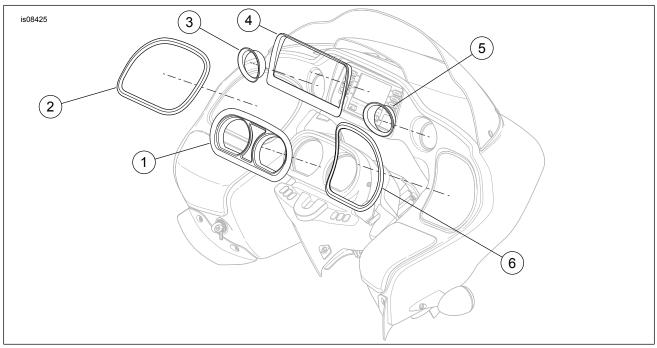


Figure 2. Service Parts

**Table 1. Service Parts** 

| Item | Description (Quantity) | Part Number                   |
|------|------------------------|-------------------------------|
| 1    | Speedo/Tach Trim       | Available within kit 61400299 |
| 2    | Speaker grill, left    | Available within kit 61400297 |
| 3    | Gauge bezel, left      | Available within kit 61400299 |
| 4    | Radio bezel            | 61400298                      |
| 5    | Gauge bezel, right     | Available within kit 61400299 |
| 6    | Speaker grill, right   | Available within kit 61400297 |

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