



INSTRUCTIONS

J02246

REV. 10-30-01

Kit Numbers 58799-02 (Smoked, 3" oversize), 58906-02 (Smoked) and 58908-02 (Clear)

FL REPLACEMENT WIND DEFLECTOR

General

These kits are designed for installation on 1994 and later FLHR models, and 1996 and later FLHP models.

Kit number 58799-02 is a smoked, 3" oversize wind deflector.

Kit number 58906-02 is a smoked wind deflector.

Kit number 58908-02 is a clear wind deflector.

See the Service Parts illustration for kit contents.

Installation

1. Remove the stock windshield.
2. Remove all hardware that secures the mounting brackets to the windshield. The nine screws that must be removed require a T-27 TORX screwdriver. Save all hardware and brackets for installing the new windshield.

3. Remove all old tape from the brackets. Apply tape from kit to areas of the new windshield that had tape on the stock windshield.

NOTE

Using a radiant heat gun on low, will aid in removing the brackets from the windshield.

CAUTION

Do not over tighten fasteners in the next step. Over tightening can crack the windshield.

4. Install all brackets and tighten all screws and acorn nuts to 4-5 ft-lbs (0.5-0.6 Nm).

5. Install the windshield on the motorcycle.

NOTE

See the next page for important care and cleaning instructions.



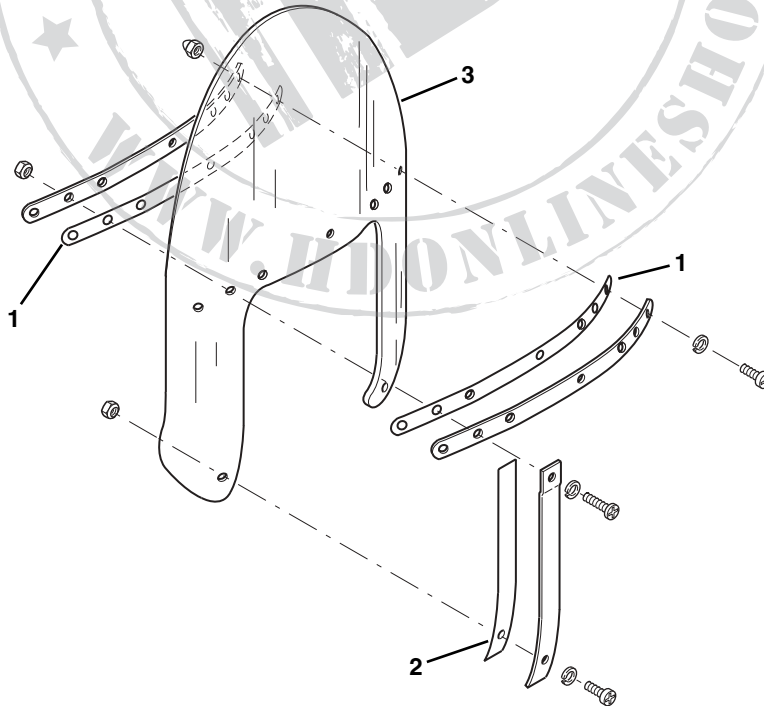
Service Parts

58799-02, 58906-02, 58908-02

Date 10/01

FL Replacement Wind Deflector

i02381



Item	Description	Part No.
1	Tape for horizontal braces (2)	58537-02
2	Tape for vertical braces (2)	58664-02
3	Windshield	Not sold separately.

CAUTION

Do not clean Lexan® polycarbonate in hot sun or high temperature. Powdered, abrasive or alkaline cleanser will damage the windshield. Never scrape the windshield with a razor blade or other sharp instruments because permanent damage will result. Sunlight reflections off of the inside curvature of a windshield can, at certain times of the day, cause extreme heat build-up on motorcycle instruments. Exercise care in parking. Park facing the sun, place an opaque object over the instruments, or adjust the windshield to avoid reflections. Harley-Davidson windshields are made of Lexan®. Lexan® is a more durable and distortion-resistant material than other types of motorcycle windshield material, but still requires attention and care to maintain.

- Do not use liquid windshield “protectors” on your windshield. Although they may work well on automobile safety glass, Harley-Davidson cannot ensure the results when used on Lexan® Harley-Davidson windshields. If you want to use a windshield protectant on your windshield, try Harley Glaze Polish and Sealant® Part No. 99701-84, or Novus Plastic Cleaner/Protectant Part No. 99837-94T.
- Do not use benzene, paint thinner, gasoline, or other types of harsh cleaning agents on windshield. They will damage the windshield surface.
- Do not use benzene, paint thinner, gasoline, lubricants or other cleaning agents on the rubber bushings. They will damage the bushing surfaces.

