

Bolt-On Fairing kit for Dyna

Part# 06-033 and 06-035

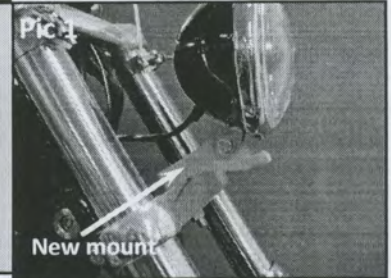
Fits: 2006 and up Dyna models w/49mm legs



Thank you for purchasing this Arlen Ness product. We believe that our products are the very best available and are engineered to provide a lifetime of use. Basic hand tools and a service manual for your year and model motorcycle are all you need to complete this installation.

IMPORTANT NOTE:The 06-035 fairing is designed to be painted. Please check fitment before painting. Under no circumstance will Arlen Ness warranty damaged paint due to improper installation.

Parts:	1—Fairing body
1—Windshield	1—Headlight mount
2—Fairing bracket	2—Fork clamp
2—Zip ties	8—Windshield mounting bolt
3—1/4-20x5/8 buttonhead allen, chrome	2—1/4-20 nylock nut, chrome
2—1/4 lock washer	1—1/4 Flat washer
1—3/8x16x2 1/2 allen, chrome	1—3/8 nylock nut, chrome
1—Instructions	



1. Remove OEM headlight from OEM mount. Remove OEM mount from lower tree. Install new headlight mount using 3/8x16x2 1/2 allen and 3/8 nylock nut (provided). Install headlight onto new mount using OEM hardware. **Pic 1.**
NOTE: It will be necessary to pull extra wire from inside of the frame to allow the headlight to move forward on new mount. Aim headlight using procedure outlined in OEM service manual.
2. Make a felt pen mark on the outside edge of each fork tube 1/2 inch below bottom of top tree.
3. Install clamps onto fork tube lining the top of the clamp up with the pen mark.
NOTE: The threaded portion of the clamp should be on the front side of the tube pointing out at 90°. **Pic 2.** Using a zip tie temporarily "zip" the clamp closed around the fork tube to hold it in place for now. **Pic 3.**
4. Install one lock washer and the notched side of one upper fairing bracket onto the threaded portion of clamp with the offset facing out. Install the nylock that came with the clamp and snug down (do not tighten) with bracket facing up. **Pic 4.**
5. Install windshield to the inside of fairing body using plastic hardware (provided) starting at the front middle screw working your way back evenly.
DO NOT OVER TIGHTEN THE BOLTS WILL BREAK!
6. Using one 1/4x20x5/8 buttonhead allen w/one 1/4 flat washer attach front of fairing to the bottom of the new headlight mount. **Pic 5.** Center the opening in the fairing around the headlight then snug down the allen. **Do not tighten yet.**
7. Align the holes in the upper fairing brackets with the holes in the fairing body and install two 1/4x20x5/8 buttonhead allens (one in each side) snug down.
8. Tighten up all hardware evenly while making sure fairing is aligned and symmetrical with the headlight, fork legs, triple trees, etc. **NOTE: The clamps and upper brackets can be moved around to achieve proper alignment.** Cut Zip Ties and remove after all is tight.

