

# PROBEAM®

BY CUSTOM DYNAMICS®

## Custom Dynamics® ProBEAM® Flat Adapters Installation Instructions

We thank you for purchasing the Custom Dynamics® ProBEAM® Flat Adapters! Our LEDs offer maintenance free service and higher visibility. Our ProBEAM® product line utilizes the latest technology and automotive grade components to ensure the highest level of reliable service. Custom Dynamics® offers one of the best warranty programs and customer support in the industry. If you have any questions during the installation of this product please call us at 1(800) 382-1388.

**Part Number: PB-FLAT-ADAPT**

### Package Contents:

- ProBEAM® Flat Adapter (1 pair)
- Instructions

**Fitment:** For use with ProBEAM® Bullet LED Turn Signal Inserts (sold separately) and Custom Dynamics® Flat Style Turn Signal Lenses (sold separately).

1986-2013 Electra Glide® Models, 1986-2019 Road King® models (Except FHRS), 1986-2017 Heritage Softail®, 1999-2003 Road Glide® & 2005 Road Glide® Classic with Flat Style (2 screw) Turn Signal Lenses.



## ATTENTION

Please read all information below before installation

### Note:

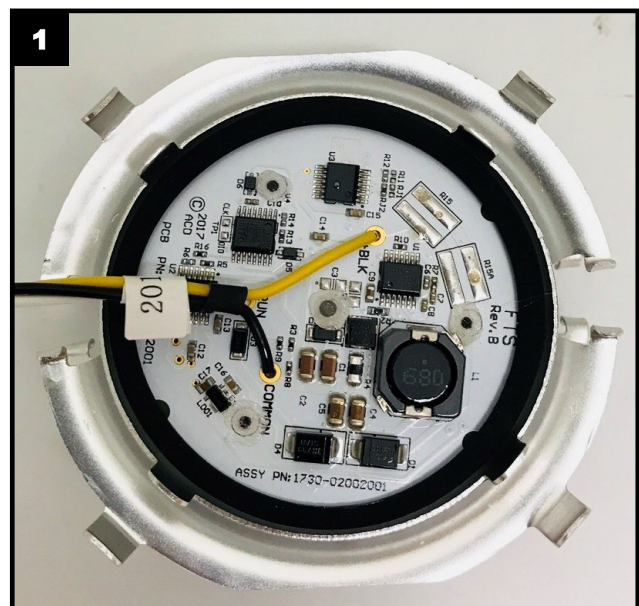
- Use care in removing the OEM lens and bulbs from the housing, so as not to scratch or mar the chrome housing. Custom Dynamics® is not liable for damage to chrome housing during installation.
- ProBEAM® LED Turn signals are compliant with DOT/SAE standards only when used with Custom Dynamics® ProBEAM® Turn Signal Lenses.

### Installation:

1. Remove the existing lens and turn signal bulb from turn signal housing.
2. Remove any corrosion or dielectric grease from the socket to insure the socket contacts are clean.



3. Lay the ProBEAM® Flat Adapter face down on a flat surface and insert the ProBEAM® LED turn signal into the Flat Adapter as shown in Picture 1.
4. Gently bend the 4 Flat Adapter turn signal holding tabs down to secure the ProBEAM® LED turn signal in the Flat Adapter as shown in Picture 2.



## Installation Instructions - Page 2

### Installation:

5. Confirm the proper orientation of the socket base and insert the ProBEAM® LED turn signal base into the socket. If it seems hard to twist the base into the socket or hard to remove, it is orientated the wrong way.
6. Twist the Flat Adapter LED turn signal a few rotations to coil wire from the ProBEAM® LED turn signal to the socket base. Insert Flat Adapter, with the ProBEAM® turn signal installed, into the edge of the housing as shown in Picture 3.
7. Using the turning signal lens, push the Flat Adapter evenly into the turn signal housing until the lens touches the housing as shown in Picture 4.
8. Verify that all of the alignment tabs on the Flat Adapter are making contact with the turn signal housing. The Flat Adapter should fit snug in the turn signal housing. Adjustment to the alignment tabs may be necessary to achieve a proper fit. Refer to Picture 5.
9. Confirm that the Flat Adapter is flush with both turn signal lens mounting screw holes. Install turn signal lens.
10. Check operation of turn signals in all modes.

