



## Custom Dynamics® Tail Light Baseplate Installation Instructions

We thank you for purchasing the Custom Dynamics® Tail Light Baseplate. Our products utilize the latest technology and highest quality components to ensure you the most reliable service. We offer one of the best warranty programs in the industry and we back our products with excellent customer support, if you have questions before or during installation of this product please call Custom Dynamics® at 1(800) 382-1388.

**Part Numbers: TL-BASEPLATE-BLACK**

**TL-BASEPLATE-CHROME**

### Package Contents:

- Tail Light Baseplate (1)



**Fits:** 2000-2024 Harley-Davidson® OEM Fenders with PN 68296-99A.

**DOES NOT Fit 2018-2023 Softail models or 2012-2016 Dyna Switchback (FLD).**



## ATTENTION



Please read all Information below before Installation

**Safety First:** Always follow the basic safety guidelines while working. Park the motorcycle on a flat level surface and make sure ignition is off.

**Note:** This product is a direct replacement for HD PN: 68296-99A only. Reuse the fasteners from the OEM base to attach to fender.

**Note:** Circuit board TL-CKTBD (HD PN 68830-99A) is sold separately. Call for details.

**Note:** Do NOT use thread locker such as Loc-Tite™ with this product. It will weaken the plastic at the screw holes causing cracks and will void the warranty.

## Installation:

1. Remove taillight by removing two Philips head screws and unplugged harness from taillight baseplate.
2. Unplug all connectors from stock baseplate.
3. Remove stock baseplate by removing large Philips head screw in center of unit.
4. Remove circuit board from base plate if reusing.
5. Install circuit board onto new baseplate.
6. Snap new baseplate in place, route harness through appropriate openings, and re-insert large Philips head screw, tighten securely.
7. Plug harnesses into appropriate mating connectors.
8. Plug taillight harness into appropriate mating connector and re-install taillight using two screws from step #1, do not overtighten and never use any type of thread-locker on plastic parts.
9. Check operation of running lights, brake lights, and turn signals.

Questions? Email: [info@CustomDynamics.com](mailto:info@CustomDynamics.com) or Call us at: 1 (800) 382-1388 M-TH 8:30AM-5:30PM / FR 9:30AM-5:30PM EST