



Before beginning installation of the kit we suggest you view our
TURN SIGNAL RELOCATION KIT VIDEO at www.greatbikegear.com. Rev 11/1/2021

TURN SIGNAL RELOCATION KIT for 2018 Low Rider

Model TSSTLD-04C Chrome and Model TSSTLD-04B Black

Before you begin, read and understand these instructions and check to be sure all parts are accounted for.

Qty.	Part Description
1	Relocation Bracket and Rubber Gasket
6	¼" Button Head Bolts with ¼ Nylon Lock Nuts
4	4 10in electrical wires
8	Butt Connectors
8	Pieces shrink wrap
5	Adhesive Backed Wire Clips and wire ties
3	Push-In Wire Ties

Installation Instructions

Note: It is highly recommended a licensed motorcycle technician be consulted prior to beginning installation of the turn signal relocation kit.

1. Remove the existing license plate frame from the motorcycle.
2. Remove the turn signals from the fender rails. Note: fender and fender strut removal may be necessary to access the internal fender bolt. Turn signal wire connectors will need to be removed to route wires. The wires must be reinstalled in the plug exactly as removed. (see diagram on reverse)
3. Install the turn signals onto the relocation bracket using the stock bolts. Leave the nuts slightly loose for adjustment prior to installation on the motorcycle.
Note: The bracket is designed to work with the wing standoff only.
4. Prior to installation on the motorcycle, hold the bracket on the fender and verify the turn signals are level and positioned properly. Adjust the turn signals as required. Tighten the 5/16 bolts.
5. The bracket is now ready to install onto the motorcycle. Position the rubber gasket between the base of the relocation bracket and the fender using (2) ¼ ss. button head bolts and (2) ¼ nylon nuts. The routing of the turn signal wires is through the top hole in the base of the bracket. Attach the relocation bracket to the fender using the bottom two mounting holes in the base.
6. For the best adhesion, clean the inside of the fender before you install the three (3) adhesive backed wire clips along the inside of the fender on the left. Install two (2) adhesive backed wire clips along the inside of the fender on the right above each mounting bolts. Clip the license plate wire together with the turn signal wires into the clips.
7. Reinstall the fender and strut assembly to the motorcycle. (If applicable)
8. Route the wires back under the front of the fender and secure with the provided push-in wire ties. Ensure all electrical wires have a safe clearance from the tire. Reinstall the plug ends.
9. Cut the existing turn signal wires and splice in the provided wire using the butt connectors and shrink wrap. Test all electrical functions. Reinstall the seat.
10. The final step is to mount the license plate and license plate frame (frame purchased separately) to the relocation bracket using (4) ¼ button head bolts and nylon nuts.

NOTICE TO CONSUMER

Neither the manufacturer nor the distributor or the retailer of the Turn Signal Relocation Kit makes any express warranties of any kind with respect to the Turn Signal Relocation Kit. Any implied warranty does not cover defects caused by modification or alterations of the Turn Signal Relocation Kit or caused by physical abuse to or misuse of the Turn Signal Relocation Kit or its use and/or operation in a manner contrary to the accompanying instructions. Failure to install and/or use the Turn Signal Relocation Kit in the manner described by the accompanying instructions shall render all warranties, expressed and/or implied, void and release the manufacturer, distributor and retailer from any and all liability arising from the use of the Turn Signal Relocation Kit.

For product support, damaged or missing parts, please contact Great Bike Gear, Inc. at 866-521-3024. Do not return a product without prior authorization.

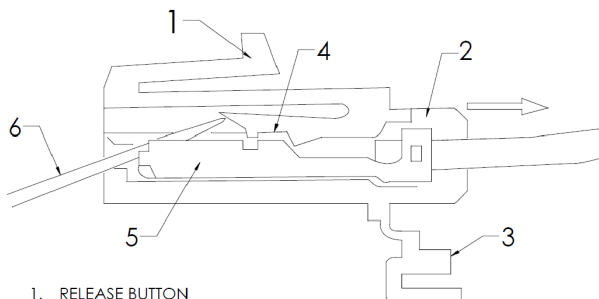


TURN SIGNAL RELOCATION/LAID DOWN LICENSE PLATE

(Shown on 1996 Fat Boy)

Turn Signal Connector Removal

1. After removal of the tail light lens, disconnect the turn signal connector from the electrical terminal by depressing the Release button. (1)
2. Open the Secondary lock. (3) Note the wire color locations for correct reconnection.
3. Using a Pin or small screwdriver (6) release the Tang (4) from the Socket terminal (5) while gently pulling the wire from the connector.
4. Reverse the procedure for reconnection.



1. RELEASE BUTTON
2. LATCH
3. SECONDARY LOCK
4. TANG
5. SOCKET TERMINAL
6. PIN