

**TRICLED.COM F3-L / 2020+ RT TOP TRUNK CASE RUN/
BRAKE AND YELLOW TURN SIGNAL WITH OEM HARNESS**



- Contents of your package
 (4) Smoked tube LED's
 (2) 24" wire extension
 (2) 1:2 Splitter
 (2) run and brake module
 (2) OEM Harness
 (2) Alcohol pads, primer.
(2) Square tabs and zip ties



Test fit each piece prior to installation. The top and bottom LED will join with the 1:2 Splitter on each side of the case. Once connected, connect extension to each side and run under the top case.
 (2) Special length tube with LED's
 (2) 1:2 splitter to connect top



Open the rear top case and depending on the year of your model you will see one of the two ways to unlock and remove the top case. See next picture. If its not a twist type to unlock then lift the rubber floor liner. Remove the two screws that hold the top case to the frame. See next picture.



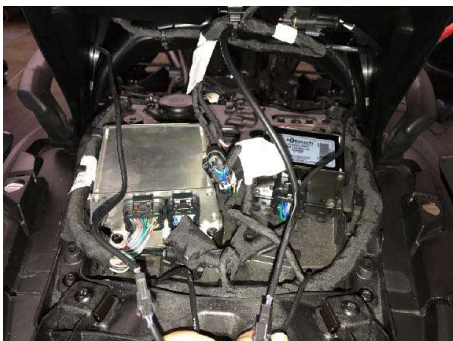
When finished unlocking the top trunk case, remove the passenger rear seat prior to tilting the rear top case.



Remove the 3 screws that hold the side panel. (Right side shown) Slide the panel down and pull out.



Repeat for left side. Left side has antenna attached. You can install the top LED strip and bottom without removing the antenna.



With the top case tilting forward it will reveal the harness. Use a wedge to hold your top case in the tilt forward position.



Clean surface with alcohol and apply primer. Once dry, test fit the LED tube. Start from the back and work towards the front of the bike. Do not pull or stretch the tube. Always push towards the side being adhered first.



When you're finished adhering the tube, Bend the wire around towards the back side and apply the square tab. Clean surface with alcohol and primer the section where the square tab will be adhered.to. See next pic.

Thank you for your purchase, any questions please contact us at sales@tricled.com

**TRICLED.COM F3-L / 2020+ RT TOP TRUNK CASE RUN/
BRAKE AND YELLOW TURN SIGNAL WITH OEM HARNESS**



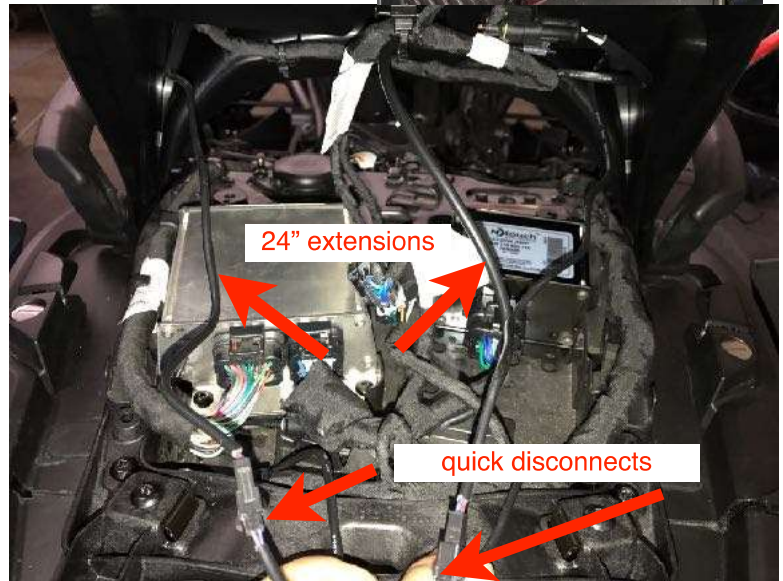
Zip tie wire from LED tube to square tab. Repeat for each top sides. Lower LED tube will not need this.



Open rear side saddle bags, remove 4 push pins as shown above and pull tail light cover slightly to reveal the tail light harness, see pictures on right. **USE DI-ELECTRIC GREASE ON ALL CONNECTORS TO PROTECT IT FROM OXIDATION AND WATER.**



Run wire through the opening just behind the speakers. If installing top and bottom LED tube make your 1:2 connections here.



Using the 24" extension run the wire from LED under the top case as shown above.

Keep the quick disconnect from the 24" extension and module here for easy trunk removal in the future.

Connect the supplied OE harness to the tail-light and factory harness. Connect the module to the harness provided.

Connect the 4 pin harness from the supplied harness to the small black box module 4 pin. The other end of module 2 pin harness connect to the extension that goes to the top case LED. Install this harness one per side. When done turn on the Spyder key to acc and test all light functionality.

The yellow harness with the bullet ends will not be used for this application. Simply tuck away.

