

INSTALLATION GUIDE

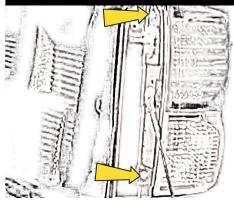


Tool required :

T30 Torx Screwdriver



If you are unfamiliar with your vehicle or inexperienced with aftermarket upgrades, professional installation is highly recommended.

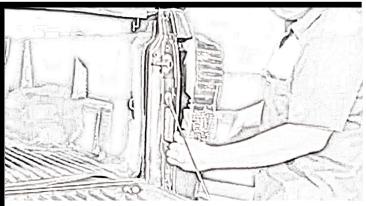


Step 1

Open the tailgate of your Tundra. Remove the T30 Torx screws holding the stock tail light (2 screws).

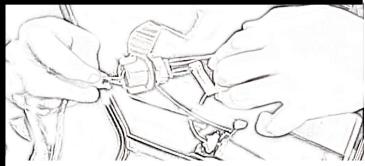


Step 3 Remove the bulb sockets from the stock tail light. Next, remove the brake light bulb from its socket.



Step 2

Unseat the stock tail light by carefully pulling it outwards.



Step 4

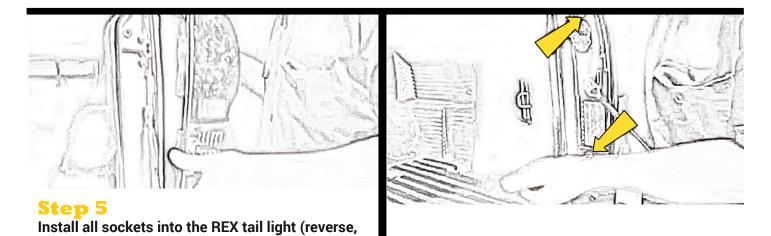
Connect your REX tail light's wedge socket insert harness to the brake light bulb socket. Ensure that the black wires on both sides of the harness line up – incorrect connection on this step can cause severe damage to your lights and void your warranty.



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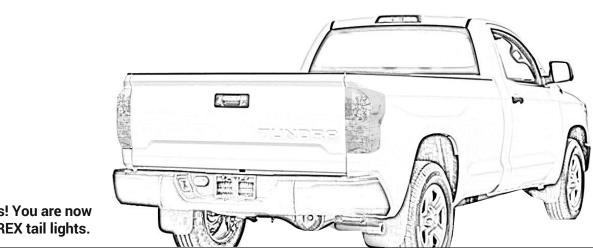
turn signal, brake). Retain bulb socket gaskets,

and ensure all sockets are secure. Seat your REX



Step 6

Replace the T30 Torx screws to properly secure your REX tail light (2 screws).



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Step 7 Congratulations! You are now equipped with REX tail lights.

tail light in your Tundra.





Disclaimer

REX Lighting is not liable for damages, injuries, or death while installing the product. The Installation Guide is intended as assistance to reduce installation time. REX Lighting assumes no responsibility for improper installation. If you are unfamiliar with your vehicle or inexperienced with aftermarket upgrades, please seek professional installation.

