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Installation Instructions 9-26-23 Model SRT-TLFT-19D Spyder RT Limited 2019 Down Models Rear Trunk Lift Kit

Steps needed to install your Trunk Lift Kit. DO NOT USE IMPACT DRILL ON BOLTS OR NUTS.

(Stainless Steel Hardware is Softer Metal and can strip the threads.) You must use lubricant on bolts and nuts to prevent galling. Minimum WD40, preferably Anti-Seize Stainless Steel Lubricant MRO 1000



1.- First remove the center screw using a T-20 Torx wrench. Next take the upper mounting bracket. Remove the 3M tape back. Place the bracket in the center screw hole location and press the back of the bracket to the trunk lid to hold it in place. Next take the suppled new T-20 Screw that will recess into the bracket and tighten down. Then take the supplied ball mount and using ½: wrenches secure the ball to the mount as shown below.





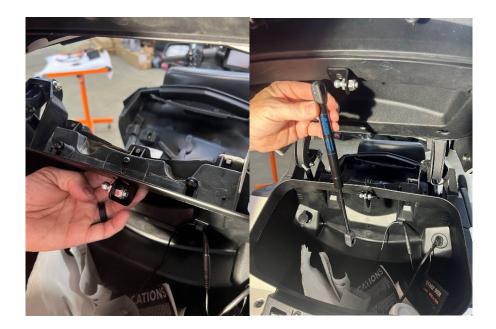
2.- Next remove the passenger back rest by removing the 3, T-25 screws suing the T-25 Torx wrench in the trunk. Then using the T-20 Torx wrench loosen the T-20 screws on the back seat panel as shown. Once those screw are loosened then remove the rear passenger backrest.



3.-Take the supplied template and place it in the space as shown below. It's designed to align perfectly. Then take a 7/32 drill bit and drill two holes through the template for the lower bracket mount.



4.- Once the two holes are drilled, take the lower mount and the two supplied black T-20 screws and locknuts, and secure it to the trunk housing as shown. Use a 10mm wrench on the two lower locknuts to tighten them down. Finally take the gas spring with the larger receiver section of the spring at top, snap the spring on the upper ball and the same for the lower ball. Your Trunk lift kit is now installed.



5.-Take the passenger back rest and reinstall the pad as you removed it before.



We thank you for purchasing one of our 2019 RT Limited models & down Products. Today we know the need for accessories that compliment your Spyder, and we have met that demand with a stylish system that compliments the design of your Spyder®!