Installation of Trunk Lid Popper

Tools required for installation:

Philips screwdriver #3 Small flat screwdriver (optional, to release cable clip)

Step 1

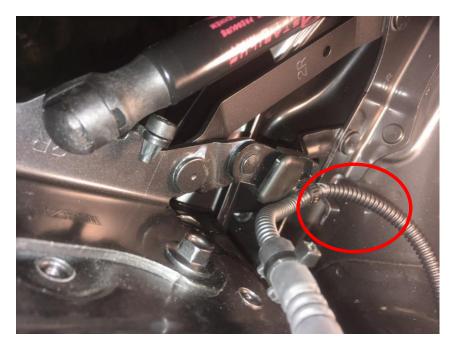
Separate the springs for installation for the left and right side. Remove the M6x50mm screws from each unit.



Step 2 (For cars with satellite radio only) <u>All others proceed to Step 3</u>

Remove the cable clamp (on passenger side). Then remove the clamp assembly from the cable.

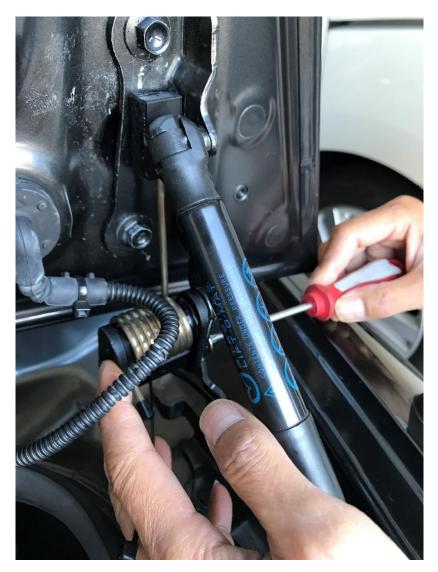
Using a small flat screw driver, push down the little flap on the zip-tie and open the zip-tie loop.





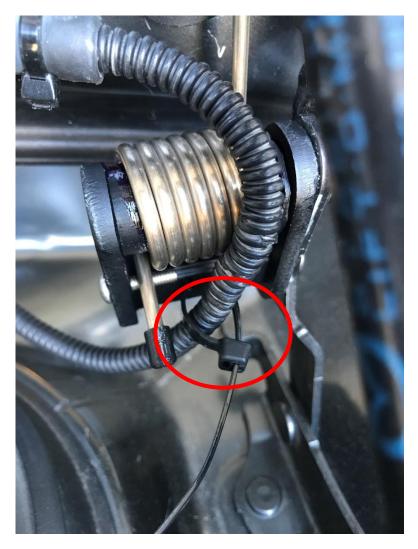
Step 3

Attach the spring assembly unit, using the M6x50mm screw (removed on step one). Tighten the screw. Make sure that the bottom plate is sitting properly on top of the hinge rivet.



Step 3-1 (For cars with satellite radio only)

Using the provided releasable zip-tie, attach the cable as shown in the picture bellow. It is important to keep the cable exactly in this location, to avoid cable jam when the lid is closed.



Cut the excess zip-tie.

Step 4

Install the spring on the driver side (following previous steps)



Slowly close the trunk lid and observe if there's any obstruction when closing. Once you've verified that the trunk closes correctly (with no obstructions), close it normally, which may require a little more force. Open the trunk with the key or interior button, to check if it works correctly.

Maintenance

Springs are lubricated before shipping. Over time they can lose lifting power, in this case you will need to lubricate them again with Lithium grease. Regularly check if M6 screw is tightened enough.