



INSTALLATION GUIDE

*BE-TOYCOR-G11 B.O.O.S.T. Series
Bass Enclosure for the
2014-2018 Toyota Corolla*



Step 1

Remove the 8x 4mm allen key screws from the subwoofer enclosure, then remove the speaker from the enclosure.



Step 2

Place the enclosure into position on the Driver's side. Using lower bolt hole, poke through the bolt hole into the trunk's interior carpet for future steps.



Step 3

Remove the push pins that hold the carpet and trunk's catch panel. Pull back the carpet towards the front of the vehicle.



Step 4

Using a 40mm long bolt and washer, insert it into the top of the bracket with the bolt threads facing the front of the vehicle and tighten it to the bracket with a washer and a nut.



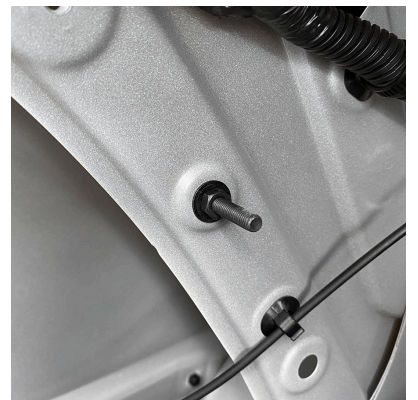
Step 5

Locate the 20mm bolt included in the kit. Using the bolt and a washer, mount the bracket to the lower bracket location.



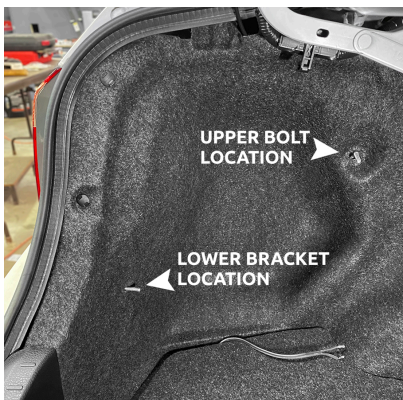
Step 6

With the last 40mm long bolt and another washer, place the bolt through the back of the push pin location and secure it with a nut and washer.



Step 7

Place the carpet back into position. Slide the bolts through the carpet. The lower bolt uses the hold made in step 2.



Step 8

Place the enclosure into position. Slide the bolts through and use the remaining nuts/washers to secure the BOOST box.



Step 9

Wire the subwoofer in parallel for a final impedance of 2-Ohms. Red wire goes to the red terminal and the black wire goes to the black terminal.



Step 10

Load the subwoofer back into the enclosure. Fasten the 8x allen bolts. Now it's time to enjoy you're new BE-TOYCOR-G11!



Included in the box:

1x BOOST enclosure

4x M6-1.0 Nuts

7x M6 Washers

2x M6-1.0 40mm Bolts

1x M6-1.0 20mm Bolt

1x Bracket



We recommend the installation of the NVX BE-TOYCOR-G11 to be performed by a professional that will have the skills and tools to ensure the job is done correctly. Please follow the steps above to get the best performance out of the NVX BE-TOYCOR-G11. Installing and mounting NVX BE-TOYCOR-G11 improperly can present a serious safety hazard in the event of a collision. If you have any questions regarding installation of this product or an amplifier in this vehicle please feel free to contact NVX directly for further guidance and installation techniques.

The BOOST subwoofer enclosures are internally wired for a 2 ohm load at the speaker-wire connection terminal. Check to see if your amplifier is optimized to drive this load. The BOOST enclosures feature a NVX VSW 10" subwoofer and are custom made for optimal performance in a ready-to-install subwoofer system.

