



SSV WORKS, 201 N. Rice Ave Unit A, Oxnard, CA 93030
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BR-B65

2021+ Ford Bronco

6.5" Rear Speaker-Pod Add-Ons

WARRANTY INFORMATION:

All SSV Works enclosures are covered by a limited lifetime warranty against defects in material or workmanship. All SSV Works Electronics are covered by a limited 1 year warranty against defects in material or workmanship. All SSV Works Speakers are covered by a limited 1 year warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. Contact SSV Works for further warranty information.



Please read and understand these instructions completely before installation to avoid possible injury, or damage to the accessory or vehicle.

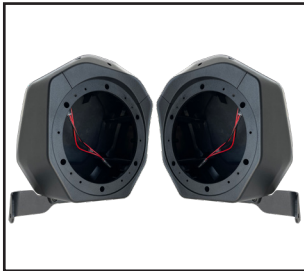
TOOLS NEEDED FOR INSTALLATION

- #1 Phillips Screwdriver
- T-25 Torx bit
- T-30 Torx bit

PARTS LIST

- | | |
|--|------------------------------|
| 1. BR-B65U Enclosures (1 pair) | 3. Phillips Screw x 2 |
| 2. T-25 Torx Screws x 4 (Factory Screws) | 4. M6 Screws and Washers x 2 |

PARTS LIST IMAGES



1. BR-B65-U Enclosures (1 pair)



2. T-25 Torx Screws x4 (Factory Provided)



3. Phillips Screw x 2



4. M6 Screws and Washers x 2

DISASSEMBLY



A. Remove the two screws securing the top mounting bracket to the factory speaker pod. These are hard to remove with a hardtop we recommend using an angle driver.

Note: These two screws will be re-used for the SSV pods.



B. Remove the 3rd screw located at the bottom of the speaker pod bolting the pod to the frame.

INSTALLATION



A. Hold the pod up near its mounting location and connect the pod to the factory harness.



B. Snap the speaker pod harness cover onto the pod making sure the harness exits the cover through one of the two reliefs.



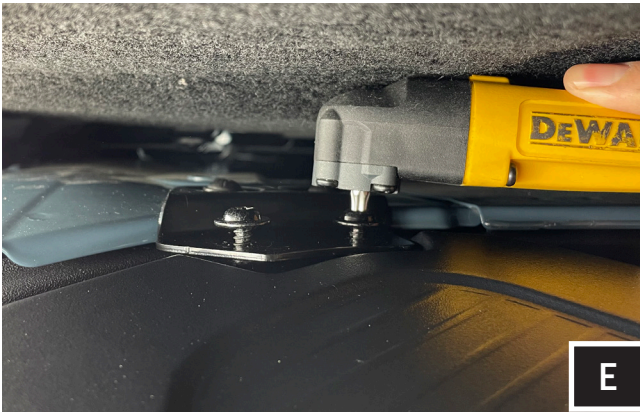
C. Use the provided Philips screw to secure the cover in place.



D. Loosely assemble the bottom of the pod to the frame of the vehicle using the provided M6 screw and washer.



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E. Use the factory screws that were removed in Step A to secure the top of the enclosure.



F. Go back and tighten the bottom M6 screw.

G. Repeat these steps on the driver side.