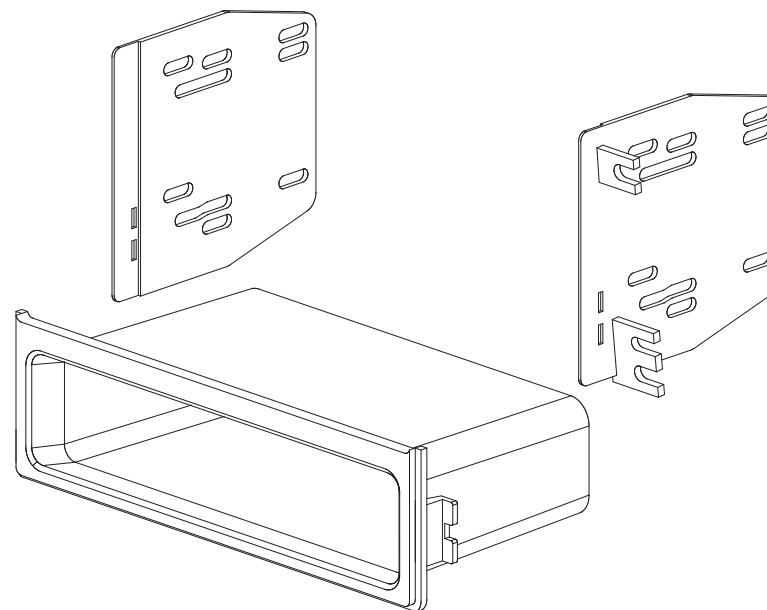


For information about other American International automotive accessories visit our website at:

<http://www.aius.net>



**American
International**
Car Stereo Installation Kits & Accessories



American International

WWW.AIUS.NET

2500 East Francis Street Ontario, CA 91761, U.S.A.

USA Sales (800) 336-6500

Canada Sales (888) 922-3006

CUSTOMER HELP LINE

USA 800-323-4329 • Canada 800-245-8777

iGMK311

VEHICLE APPLICATIONS

Chevrolet

1990-96 CORVETTE

GMK311 Mounting Kit

DASH DISASSEMBLY & RADIO REMOVAL INSTRUCTIONS

1. Remove the (2) screws from inside the face of the Air vent (located above the Trip Monitor screws are located behind the vent louvers), then remove the Vent assembly.
2. Remove the (1) 9/32 screw from under the front Cup Holder / Ashtray's rubber insert (if still there).
3. Open the Center console and remove the (2) 9/32 screws under the carpet pad.
4. **IMPORTANT!!** You must set the parking brake!! Then depress the brake pedal and move the shift lever all the way back.
5. Lift the Center console up and slide back out of the way.
6. Remove the (2) 9/32 screws from the base of the radio/climate control trim bezel.
7. Remove the (2) 9/32 screws securing the top of the radio/climate control trim bezel to the sub-dash, then remove the radio/climate control trim bezel.
8. Remove the (1) 9/32 screw from the right side of the radio securing the side dash panel and gently slide out of the way just enough to expose the radio mounting screws.
9. Remove the screws securing the factory radio to the sub-dash, pull the radio forward, disconnect the attached harnesses and antenna lead if equipped and remove radio.

KIT ASSEMBLY INSTRUCTIONS

Single ISO Mount Applications

1. This kit is an (ISO) mounting kit only.
2. The mounting sleeve of your new audio/video components and trim ring cannot be used when ISO mounting an aftermarket radio. Your audio/video components must have a removeable trim ring.
3. It is advisable to assemble the kit and new radio or audio/video component(s) on a work bench, or flat surface when assembling so you can get the radio component(s) to be straight when tightening the mounting screws.
4. Start by loosely attaching the new radio component(s) between the mounting brackets using the screws supplied with the kit or new radio.
5. **FOR SINGLE ISO INSTALLATION ONLY:**
Insert the pocket under the radio and lock into the slots provided on the mounting brackets. See Fig. A on page 2.
6. Slide the audio/video component forward or back for desired look and tighten the screws on the side brackets.
7. Install and wire the assembled radio component(s) in the dash and secure to the sub-dash using the factory screws that were removed when removing the factory radio.
8. Place the factory radio bezel over the newly installed component and power up to determine if you may need to move the new audio/video component(s) forward or back for a better look, or to allow the face of the new component(S) to operate without interference.
9. Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio.

Double ISO Mount Applications / Double DIN Mount Applications

1. This kit is an (ISO) mounting kit only.
2. The mounting sleeve of your new audio/video components and trim ring cannot be used when ISO mounting an aftermarket radio. Your audio/video components must have a removeable trim ring.
3. It is advisable to assemble the kit and new radio or audio/video component(s) on a work bench, or flat surface when assembling so you can get the radio component(s) to be straight when tightening the mounting screws.
4. Start by loosely attaching the new radio component(s) between the mounting brackets using the screws supplied with the kit or new radio. See Fig. B below.
5. Slide the audio/video component forward or back for desired look and tighten the screws on the side brackets.
6. Install and wire the assembled radio component(s) in the dash and secure to the sub-dash using the factory screws that were removed when removing the factory radio.
7. Place the factory radio bezel over the newly installed component and power up to determine if you may need to move the new audio/video component(s) forward or back for a better look, or to allow the face of the new component(S) to operate without interference.
8. Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio.

Fig A

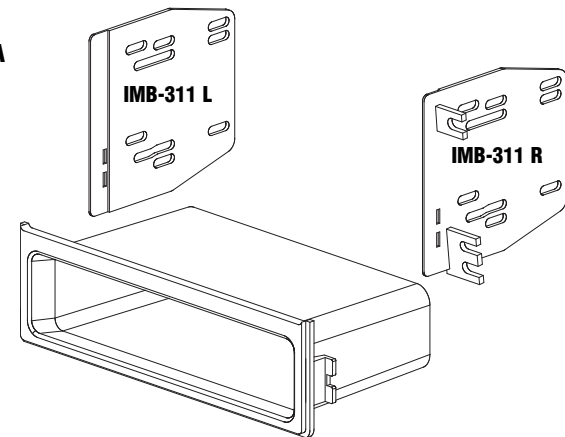


Fig B

