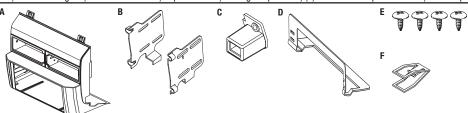
#### KIT FEATURES

- ISO DDIN radio provision
- Textured to match factory finish

## KIT COMPONENTS

• A) Radio housing • B) Radio brackets • C) Clip mount • D) Cutting template • E) (4) #8 x 3/8" Phillips screws • F) Metal clip



## WIRING & ANTENNA CONNECTIONS (sold separately)

Wiring Harness: • 70-1858 • 70-1855 (includes antenna adapter)

Antenna Adapter: • 40-GM10

## **Table of Contents**

Dash Disassembly	2
Kit Preparation	(
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#### **TOOLS REQUIRED**

- Panel removal tool Phillips screwdriver
- 7mm socket wrench Cutting tool Scribe

CAUTION! All accessories, switches, climate controls panels, and especially air bag indicator lights must be connected before cycling the ignition. Also, do not remove the factory radio with the key in the on position, or while the vehicle is running.



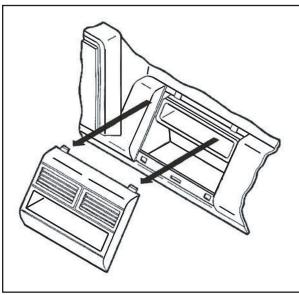
# **Applications**

## Chevrolet

Full size Blazer	1992-1994
Full size pickup	1988-1994
Suburban	1992-1994
GMC	
Full size pickup	1988-1994
<b>.</b>	
Suburban	1992-1994

 Pull out on the bottom of the radio trim bezel. Unhook the top corners of the bezel and remove. (Figure A)
 Continue to kit preparation

# Dash Disassembly



(Figure A)

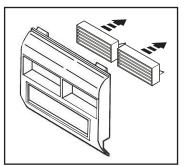


#### 95-3000

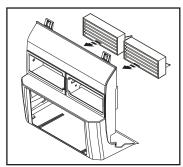
## **Kit Preparation**

- Remove the A/C vents from the factory dash panel by releasing the spring fastening clips securing them to the panel. (Figure A)
- 2. Attach the vents to the 95-3000 radio housing by inserting the inner edge of the vent into the center inside pivot hole and the outer edge of the vent into the outer pivot hole. Use the same metal spring clips from the factory dash panel to secure the vents to the 95-3000 radio housing.

  (Figure B)
- 3. Place the cutting template over the bottom edge of the radio opening. Align the grooves in the template with the factory clip locations in the dash. Mark the area inside the template to be cut and removed. (Figure C)



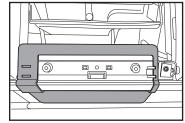
(Figure A)



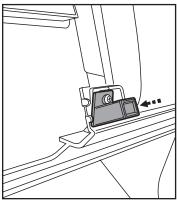
(Figure B)

- 4. Remove the mounting screw from the bottom left of the glove box door. Place the *clip mount* in that location and secure with the factory screw. (Figure D)
- Remove (1) factory panel clip from the factory dash panel and attach it to the bottom left side of the 95-3000 radio housing.
- **6.** Attach the (1) *metal clip* supplied to the right side of the *95-3000* radio housing.

Continue to kit assembly



(Figure C)



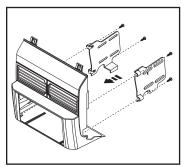
(Figure D)



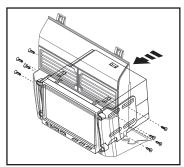
#### 95-3000

## Kit Assembly

- Attach the radio brackets to the radio housing using the (4) #8 x 1/2" Phillips screws supplied. (Figure A)
- Slide the radio into the radio housing/bracket assembly, and then secure the radio to the assembly using the screws supplied with the radio. (Figure B)
- Locate the factory wiring harness and antenna connector in the dash, and complete all necessary connections to the radio. Metra recommends using the proper mating adapter from Metra and/or AXXESS. Test the radio for proper operation.

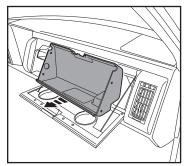


(Figure A)

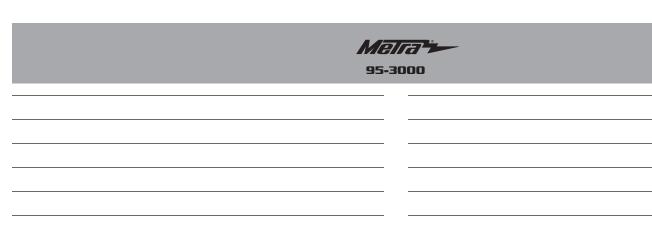


(Figure B)

- 4. Remove (4) Philips screws securing the glove box liner.
  Remove the liner to access the sub dash area where the aftermarket radio will be located. Remove the plastic cover over the factory wiring and tuck the wiring low and to the back. (Figure C)
- **5.** Reassemble the dash in reverse order of disassembly.



(Figure C)








 <del></del>



#### **INSTALLATION INSTRUCTIONS FOR PART 95-3000**



#### **IMPORTANT**

If you are having difficulties with the installation of this product, please call our Tech Support line at 1-800-253-TECH. Before doing so, look over the instructions a second time, and make sure the installation was performed exactly as the instructions are stated. Please have the vehicle apart and ready to perform troubleshooting steps before calling.



### KNOWLEDGE IS POWER

Enhance your installation and fabrication skills by enrolling in the most recognized and respected mobile electronics school in our industry. Log onto www.installerinstitute.com or call 800-384-6782 for more information and take steps toward a better tomorrow.



Metra recommends MECP certified technicians