INSTALLATION INSTRUCTIONS



Housing •

VEHICLE APPLICATIONS

♦ Volvo S80 1999-2002

 DIN Head Unit Provision with Pocket

KIT FEATURES

KIT COMPONENTS

- Phillips screw driver
- T-25 Torx Driver

TOOLS REQUIRED

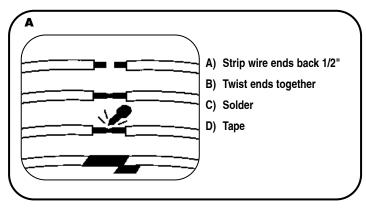


Questions? Call the Help Line (800)253 TECH

| Dash Disassembly Kit Assembly | 1 |
|--|--------------------------------|
| Volvo S80 • DIN Head Unit Provision with Pocket | ad Unit Provision with Pocket2 |
| • Final Assembly | |
| •All Vehicles | 4 |

- ● FINAL ASSEMBLY

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1 Locate the factory wiring harness in the dash. Metra recommends using the proper mating adapter and making connections as shown. (Isolate and individually tape off the ends of any unused wires to prevent electrical short circuit).

See figure A

- **2** Re-connect the battery terminal and test the unit for proper operation.
- **3** Reassemble dash in the reverse order of the Dash Disassembly on page 1.

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- **1** Disconnect the negative battery terminal to prevent an accidental short circuit.
- **2** Unsnap and remove gearshift trim bezel.

See figure A

3 Unsnap center section through the bottom of bezel.

See figure B

4 Remove (2) T-25 Torx from climate control assembly, proceed to unsnap assembly from radio bottom.

See figure C

5 Remove (2) T-25 Torx from radio bottom in climate control cavity to remove radio.

See figure D



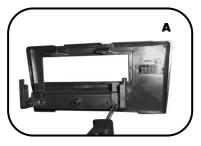






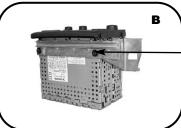
DASH DISASSEMBLY

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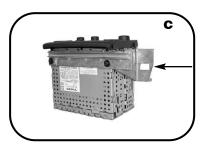
With a Phillips screwdriver, remove the kit rear support bracket.

See figure A



After removing radio with a T-25 Torx driver, remove (5) screws from radio bracket.

See figure B



3 Depress snaps on top and bottom of pocket to remove from bracket.

See figure C



4 Slide radio bracket off of radio.

See figure D

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Snap the Radio Housing into radio bracket and replace rear support brackets removed in step #1.

See figure E

Slide the DIN cage into the radio opening, secure by bending the metal locking tabs down.*

See figure F

Slide the DIN unit (radio) into the cage until its secure.

See figure G

Note: Also please refer to instructions included with radio







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DIN HEAD UNIT PROVISION WITH POCKET