

INSTALLATION INSTRUCTIONS FOR PART 99-5821R

APPLICATIONS **FORD Fusion/ MERCURY Milan 2010** (Non Factory NAV)

99-5821R

KIT FEATURES

- DIN Head Unit Provision with Pocket
- ISO DIN Head Unit Provision with Pocket
- Double DIN Head Unit Provision
- ISO Stacked Head Unit Provision
- Painted Red

99-5812B - Black

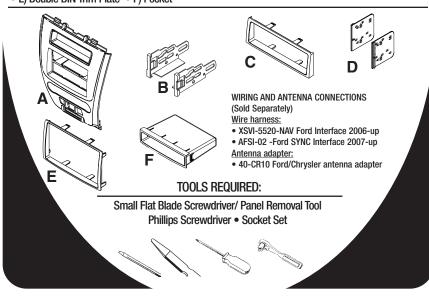
99-5812S - Silver

99-5812BL - Blue



KIT COMPONENTS

- A) Radio Housing B) ISO Brackets C) ISO Trim Plate D) Double DIN Brackets
- E) Double DIN Trim Plate F) Pocket





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99-5821R

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Note:

Refer also to the instructions included with the aftermarket radio.



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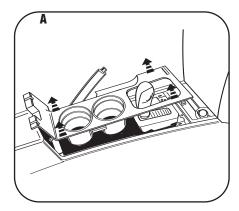
99-5821R DASH DISASSEMBLY

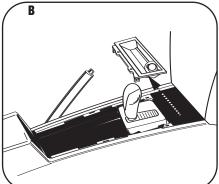
<u>FORD FUSION/</u> MERCURY MILAN (NON FACTORY NAV) 2010

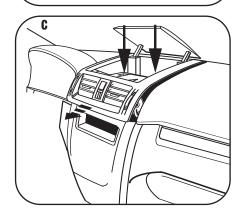
- Disconnect the negative battery terminal to prevent an accidental short circuit.
- 2 Unsnap and remove cup holders/ shifter trim from top of center console. (Figure A)
- 3 Unsnap and remove coin tray from front of center console. (Figure B)
- 4 Open upper dash pocket, remove two 8mm screws from inside pocket, and remove pocket/ vent assembly. (Figure C)

 Note: Some models have a safety strap attached to this pocket/ vent panel. To remove this strap, remove one T-20 Torx screw from below passenger airbag light securing the strap to the panel.

Continued on page 2.





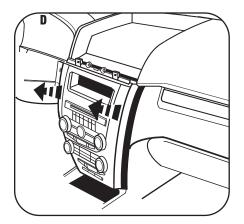


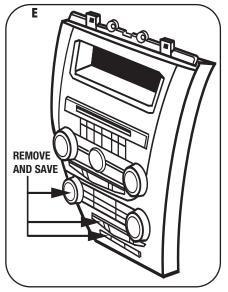


<u>FORD FUSION/</u> MERCURY MILAN (NON FACTORY NAV) 2010

- **5** Remove two 7mm screws from top of radio/climate panel.
- 6 Unsnap and remove radio/ climate panel. (Figure D)
- 7 Remove climate controls (4 T-20's) and lower three button switch plate (snap) from factory radio/ climate panel. (Retain for kit assembly) (Figure E)
- 8 Remove (6) metal "snap in" clips from back of factory panel and save to re-attach to the Metra radio housing during kit assembly.

Continue to kit assembly





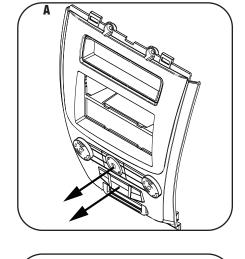


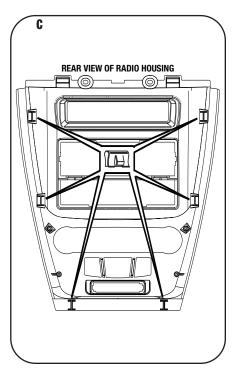
99-5821R KIT ASSEMBLY

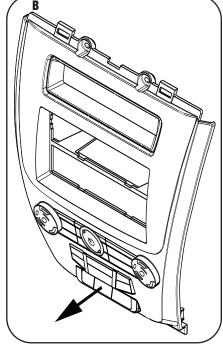
KIT PREPARATION

- 1 Mount the climate controls to the Metra radio housing using the factory hardware. (Figure A)
- 2 Snap the three button switch plate into the Metra Radio housing. (Figure B)
- 3 Re-attach (6) metal "snap in" clips previously saved from back of factory panel and attach to the Metra housing. (Figure C)

Continue to kit assembly.







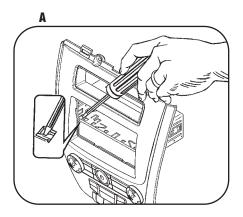


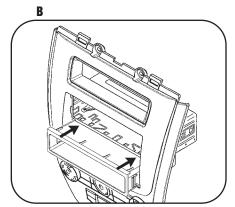
99-5821R KIT ASSEMBLY

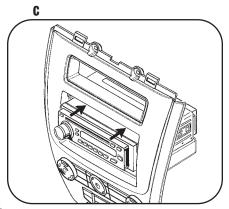
DIN HEAD UNIT PROVISION

*Note: Refer also to the instructions included with the aftermarket radio.

- 1 Locate the factory wiring harness in the dash. Metra recommends using the proper mating adapter from Metra or AXXESS. Re-connect the negative battery terminal and test the unit for proper operation.
- 2 Slide the DIN cage into the Radio Housing and secure by bending the metal locking tabs down. (Figure A)
- 3 Snap the pocket into the bottom opening of the radio housing. (Figure B)
- 4 Slide the aftermarket head unit into the cage and secure. (Figure C)
- 5 Reassemble dash in reverse order of disassembly.







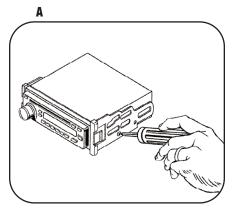
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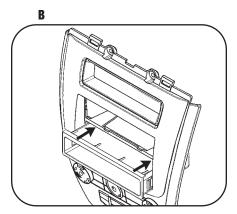
99-5821R KIT ASSEMBLY

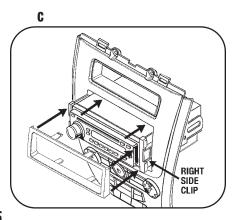
ISO DIN HEAD UNIT PROVISION

*Note: Refer also to the instructions included with the aftermarket radio.

- 1 Locate the factory wiring harness in the dash. Metra recommends using the proper mating adapter from Metra or AXXESS. Re-connect the negative battery terminal and test the unit for proper operation.
- 2 Mount the ISO Brackets to the head unit with the screws supplied with the unit. (Figure A)
- 3 Snap the pocket into the bottom opening of the radio housing. (Figure B)
- 4 Slide the head unit into the radio opening until the side clips engage. (Figure C)
- 5 Snap the Trim plate into the Radio Housing. (Figure C)
- 6 Reassemble dash in reverse order of disassembly.







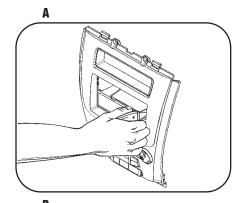


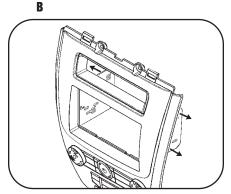
99-5821R KIT ASSEMBLY

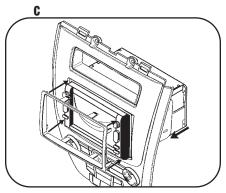
DOUBLE DIN HEAD UNIT PROVISION/ STACKED ISO DIN HEAD UNIT PROVISION

*Note: Refer also to the instructions included with the aftermarket radio.

- 1 Locate the factory wiring harness in the dash. Metra recommends using the proper mating adapter from Metra or AXXESS. Re-connect the negative battery terminal and test the unit for proper operation.
- 2 Cut and remove the center bar from the radio housing. (Figure A)
- 3 Snap the Double DIN brackets to the inside edge of the Double DIN trim plate. (Figure B)
- 4 Slide the Double DIN head unit or stacked ISO head units into the bracket/radio housing assembly and secure the Double DIN head unit or stacked ISO head units to the assembly using the screws supplied with the radio. (Figure C)
- 5 Snap the double DIN trim plate into the radio housing. (Figure C)
- 6 Reassemble dash in reverse order of disassembly.









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