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## **VEHICLE APPLICATION**

#### Honda

2008-12 ACCORD (without OEM Navigation) 2010-12 CROSSTOUR (without OEM Navigation)

### DASH DISASSEMBLY INSTRUCTIONS

- Using a soft tool unsnap and remove the panel located in the center dash left of the radio.
- Using a soft tool unsnap and remove the panel located in the right side of the dash above the glove box.
- 3. From the area now exposed, Remove (2) Phillips screws from the radio.
- 4. Using a soft tool unsnap and remove the panel located in the console that includes the cup holders.
- From the area now exposed, Remove (2) Phillips screws from the lower center dash. Remove OEM pocket.
- From the area now exposed, Remove (2) Phillips screws facing up from the bottom of the OEM radio.
- 7. Using a soft tool unsnap and remove the radio with air vents panel.
- 8. Unplug all harnesses including the hazard/airbag light, along with the radio and antenna connections.

### **MAIN FRAME PREPARATION**

- Choose the climate control adapter that works with either auto or manual climate control, and using the (4) screws supplied install onto the HONK852 mainframe.
- 2. Remove the hazard/airbag light switch and reinstall to the HONK852 mainframe
- 3. Remove (6) Phillips Head screws from the OEM climate controls, Remove (4) Phillips Head screws from the air vents and reinstall both parts to the HONK852 mainframe.
- Remove (4) Phillips Head screws from the lower radio trim and reinstall to the HONK852 mainframe.
- 5. Remove (9) plastic clips from the OEM radio and reinstall to the HONK852 mainframe.

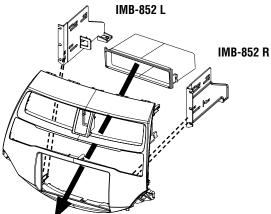
## KIT ASSEMBLY INSTRUCTIONS

#### **Single ISO Mount Application**

- 1. Insert pocket into lower section of the HONK852 brackets
- 2. Install brackets to rear of main frame using the (6) screws provided.
- 3. Insert ISO mountable radio between ISO mount brackets and loosely attach to sides of radio using screws provided with radio when possible, or screws supplied with kit.
- 4. Using the main frame of the HONK852 as a guide, slide radio forward or backward for desired look and then tighten screws to the radio.

**NOTE:** Using the screws removed from the bottom of the OEM radio brackets securely mount the HONK852 brackets to the sub-dash. Suggested.

Figure A



### DOUBLE DIN INSTALLATION INSTRUCTIONS

#### **Double DIN ISO Mount Application**

See figure B for Bracket Tab Removal

- 1. Install brackets to rear of main frame using the (6) screws provided.
- Insert ISO mountable radio between ISO mount brackets and loosely attach to sides of radio using screws provided with radio when possible, or screws supplied with kit.
- Using the main frame of the HONK852 as a guide, slide radio forward or backward for desired look and then tighten screws to the radio.
  NOTE: Using the screws removed from the bottom of the OEM radio brackets securely mount the HONK852 brackets to the sub-dash. Suggested.

Figure A

