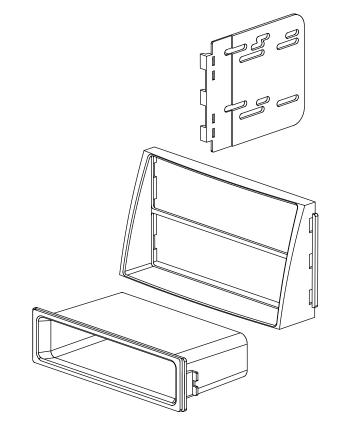
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VEHICLE APPLICATIONS

Kia

2010-11 SOUL

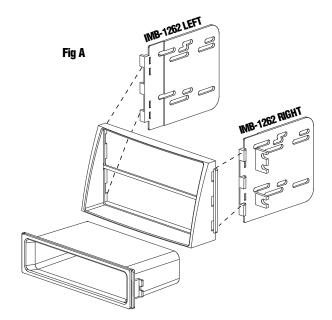
DASH DISASSEMBLY

- Starting from the lower edge of the Radio/Climate control trim bezel, carefully pry
 upward from the small slot at the base of the trim bezel to release the retaining clips.
 (THE CLIPS ARE VERY TIGHT).
- 2. Carefully working your way to the top, unclip the entire Radio/ Climate control trim bezel, disconnect the hazard switches harness and remove bezel.
- 3. Remove the (4) Phillip's screws securing the radio to the sub-dash.
- 4. Remove the (4) Phillip's screws securing the climate controls and set the controls out of the way.
- Carefully pull the radio forward, disconnect all attached harnesses and antenna lead and remove radio.

KIT ASSEMBLY INSTRUCTIONS

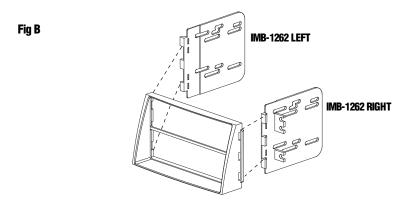
Single ISO Mount Applications

- 1. This kit is an (ISO) mounting kit only.
- 2. The mounting sleeve of your new radio and trim ring cannot be used when ISO mounting an aftermarket radio. Your radio must have a removeable trim ring.
- 3. Insert left and right mounting brackets to rear of kit as shown in Figure A.
- 4. Insert pocket into lower section of kit from rear & lock into slots of mounting brackets.
- 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.
- 6. Slide radio forward or backward for desired look and tighten screws.



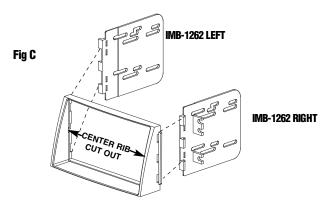
Double ISO Mount Applications

- 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. Insert left and right mounting brackets to rear of kit as shown in Figure B.
- Insert ISO mountable audio/video components between ISO mount brackets and loosely attach to sides of radio using screws provided with radio when possible or screws supplied with kit.
- Slide audio/video components forward or backward for desired look and tighten screws.
- 6. Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio.



Double DIN Mount Applications

- 1. Cut out the center rib of the main fascia & file edges smoothas shown in Figure C.
- 2. Insert IMB-1262 L&R into rear of kit.
- Insert ISO mountable radio between ISO mount brackets and loosely attach to sides of radio using screws provided with radio when possible or hardware included with kit.
- 4. Slide radio component forward or backward for desired look and tighten screws.
- 5. Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio.



1