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MAZK844 Mounting Kit



American International

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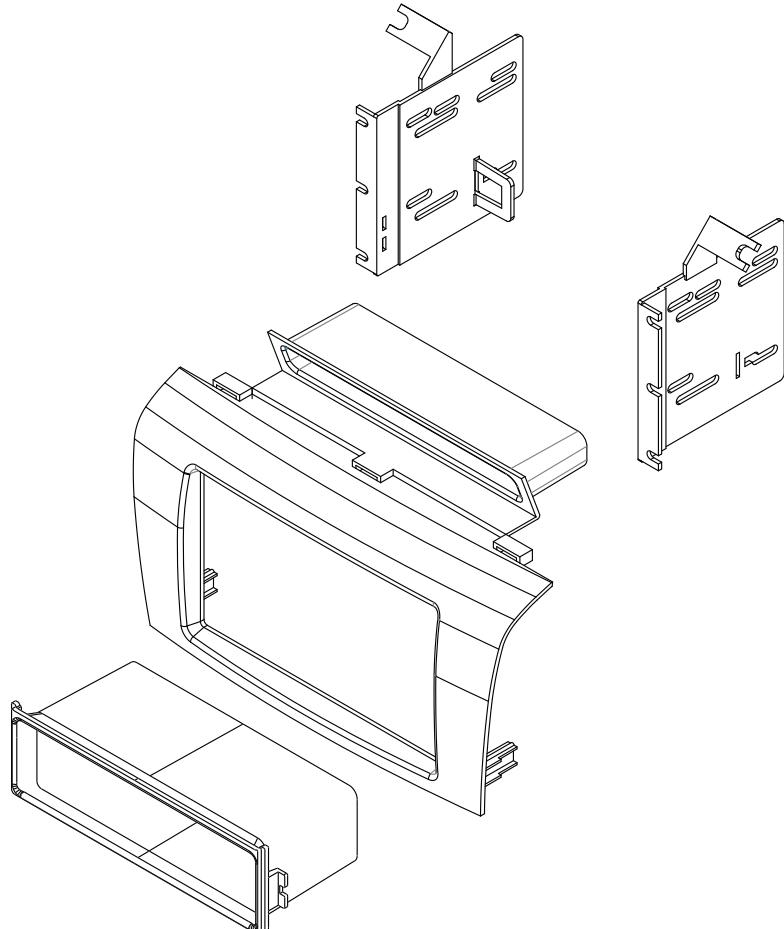
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iMAZK844



VEHICLE APPLICATIONS

MAZDA

2004-09 MAZDA 3

DASH DISASSEMBLY

1. NOTE: DO NOT! pry the right side of the radio display's thin trim bezel outward, you will break the bezel. Starting from the left side of the radio display trim, carefully pry the trim bezel outward to release the first of (4) panel fastener clips, then slide the trim to the left to un-hook the right edge of the trim bezel and remove trim.
2. Remove the (2) Phillips screws located at the top edge of the factory radio.
3. Carefully pull radio with attached upper display module forward, disconnect the wire harness and antenna lead from the back of the radio and remove radio.

KIT ASSEMBLY INSTRUCTIONS

Single ISO Mount Applications

1. Attach the metal panel fastener clips (included with kit) to each lower mounting tab on the back side of the installation kit
2. Insert pocket into lower section of the MAZK844 brackets
3. Install brackets to rear of main frame using the (6) screws provided.
4. 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.
5. Using the main frame of the MAZK844 as a guide, slide radio forward or backward for desired look and then tighten screws to the radio.

NOTE: Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio. Suggested.

Double DIN Mount Applications

See Fig B for bracket tab removal.

1. Attach the metal panel fastener clips (included with kit) to each lower mounting tab on the back side of the installation kit
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 MAZK844 as a guide, slide radio forward or backward for desired look and then tighten screws to the radio.

NOTE: Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio. Suggested.

Fig B

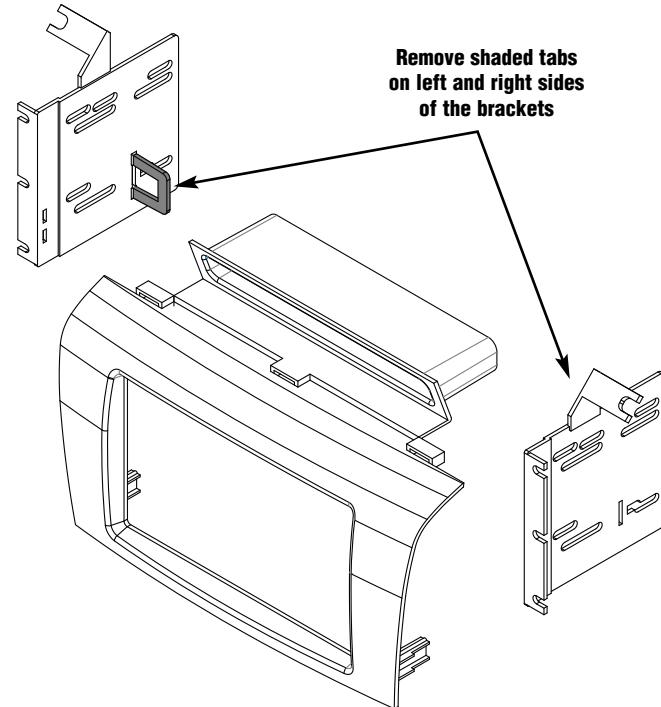


Fig A

