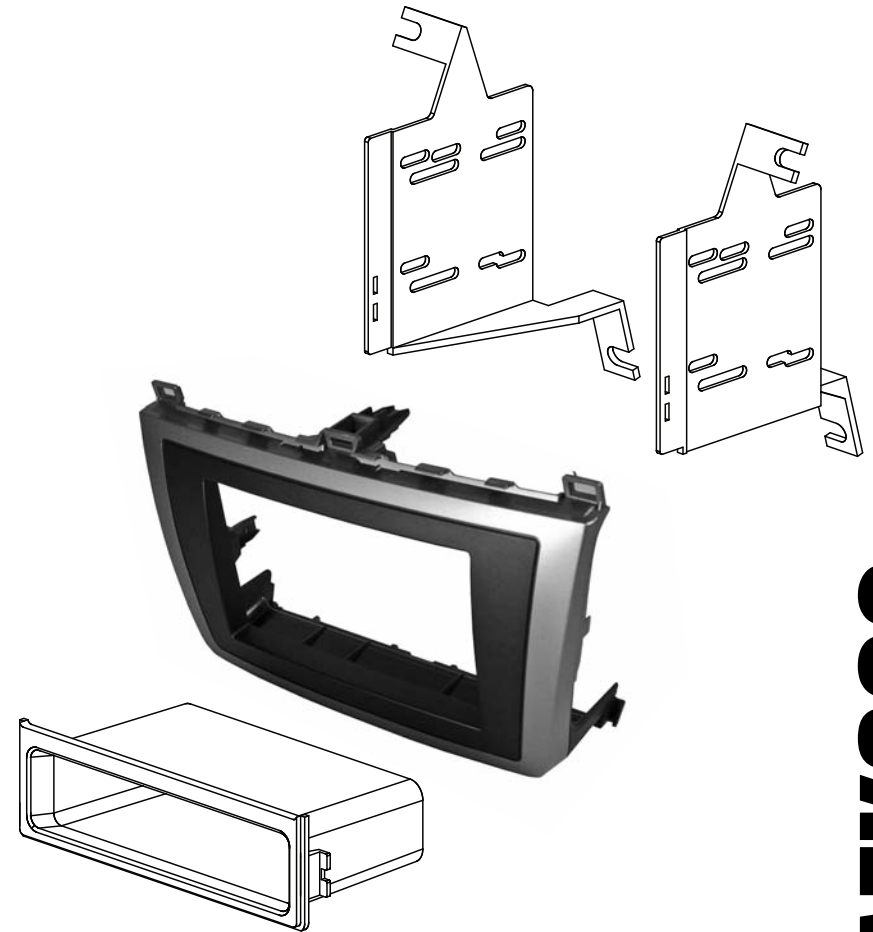


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MAZK860 Mounting Kit



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iMAZK860

VEHICLE APPLICATIONS

Mazda

2009-13 MAZDA 6

DASH DISSASSEMBLY & RADIO REMOVAL INSTRUCTIONS

1. Carefully pull the top Vent assembly forward to unclip and let rest above.
2. Lift upward and remove the drink holder assembly
3. Carefully lift upward the left and right center console edge trims
4. Lift and remove the shifter trim ring.
5. Carefully pull upward and toward you the entire center console/climate control bezel assembly, disconnect the attached harness and remove assembly.
6. Remove the (4) Phillips screws securing the climate control module to the sub-dash, pull forward and let rest below.
7. Remove the (3) Phillips screws and (1) 10mm bolt securing the factory radio to the sub-dash, pull the radio forward, disconnect all harnesses and antenna lead and remove radio.

KIT FASCIA PREPARATION

1. Remove the (5) plastic mounting clips from the back of the factory radio panel(this will require 2 small flat blade screw drivers) and insert them onto the back of the MAZ-K860 fascia panels same locations.

KIT ASSEMBLY INSTRUCTIONS

Single ISO Mount Applications (Pocket included in MAZ-K860)

(See Figure A Page 2)

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 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. Insert pocket into lower section of brackets from rear & lock into slots of mounting brackets.
5. Install the assembled kit and audio/video component in the vehicles sub-dash and place the Fascia bezel into place. Determine if you wish to move the audio/video component(s) forward or back. Remove the fascia bezel, remove the assembled kit and audio components and adjust the component as desired and repeat this step as necessary until you have your desired look.
6. Slide radio forward or backward for desired look and tighten screws.
7. Wire & Test your system before mounting the assembled component & brackets to sub-dash.
8. Install the fascia panel into place around the Audio Video component and re-assemble the dash.
9. Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio.

Double ISO Mount Applications

(See Figure B Page 2)

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 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.

4. Install the assembled kit and audio/video component(s) in the vehicles sub-dash and place the Fascia bezel into place. Determine if you wish to move the audio/video component(s) forward or back. Remove the fascia bezel, remove the assembled kit and audio components and adjust the component(s) as desired and repeat this step as necessary until you have your desired look.
5. Slide audio/video components forward or backward for desired look and tighten screws.
6. Wire & Test your system before mounting the assembled component & brackets to sub-dash.
7. Install the fascia panel into place around the Audio Video component(s) and re-assemble the dash.
8. 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

(See Figure B Below)

1. 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.
2. Install the assembled kit and audio/video component in the vehicles sub-dash and place the Fascia bezel into place. Determine if you wish to move the audio/video component forward or back. Remove the fascia bezel, remove the assembled kit and audio components and adjust the component as desired and repeat this step as necessary until you have your desired look.
3. Slide radio component forward or backward for desired look and tighten screws.
4. Wire & Test your system before mounting the assembled component & brackets to sub-dash.
5. Install the fascia panel into place around the Audio Video component and re-assemble the dash.
6. Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio.

