

[2009 Chevrolet Aveo](#) | [Aveo, Wave, G3, Barina \(VIN S/T\) Service Manual](#) | [Body Systems](#) | [Mirrors](#) | [Specifications](#) |

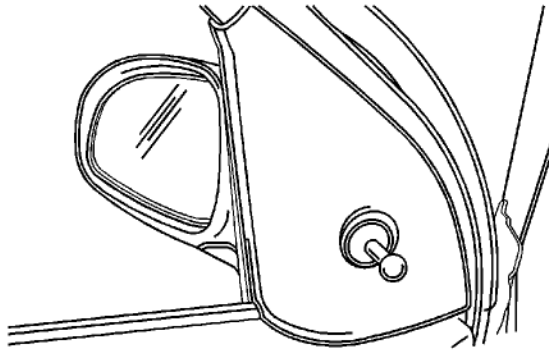
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Fastener Tightening Specifications

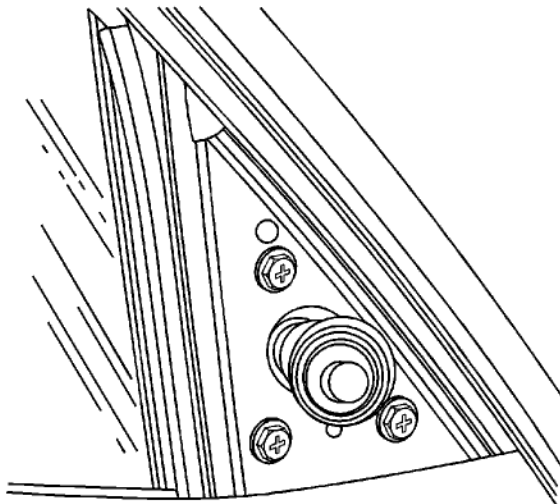
Application	Specification	
	Metric	English
Outside Rear View Mirror Screws	4.5 N·m	40 lb in

Outside Rearview Mirror Replacement

Removal Procedure



1. Remove the front door escutcheon. Manual remote control mirror shown.

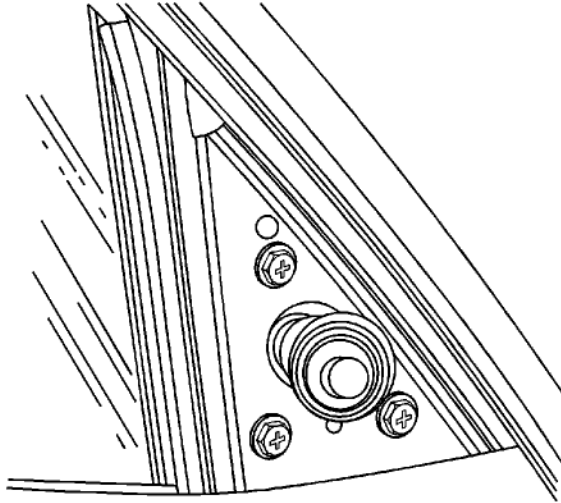


2. Disconnect the electric control rearview mirror electrical connector, if equipped.
3. Remove the screws and the outside rearview mirror assembly from the door. Manual remote control mirror shown.

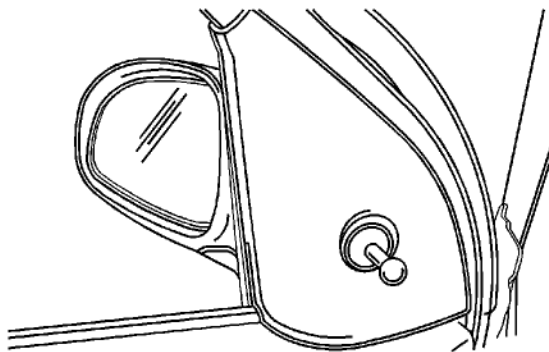
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Installation Procedure

Caution: Refer to [Fastener Caution](#) in the Preface section.



1. Install the outside rearview mirror assembly screws. Tighten the outside rearview mirror assembly screws to **4.5 N·m (40 lb in)**.
2. Connect the electric control rearview mirror electrical connector, if equipped.

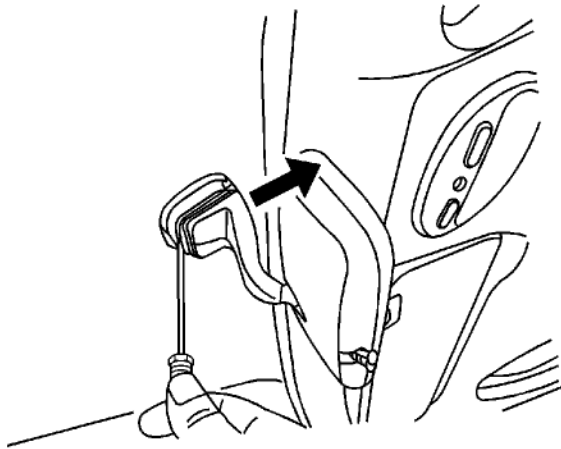


3. Install the escutcheon. Manual remote control mirror shown.

Inside Rearview Mirror Replacement

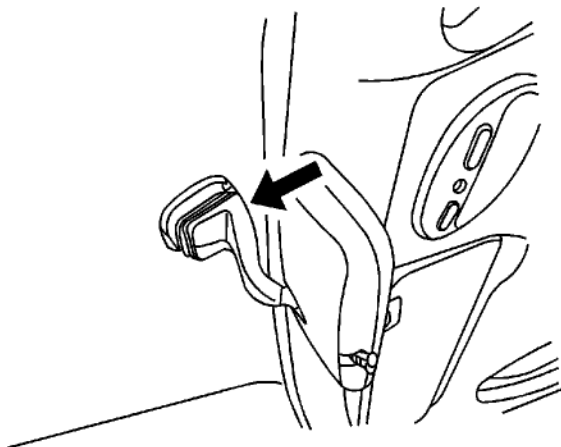
Removal Procedure

1. Open the door.



2. Using a small flat-bladed tool, remove the rearview mirror from the rearview mirror support and slide it back.

Installation Procedure





1. Install the rearview mirror into the rearview mirror support.

Ensure that the mirror is fully seated.

2. Close the door.

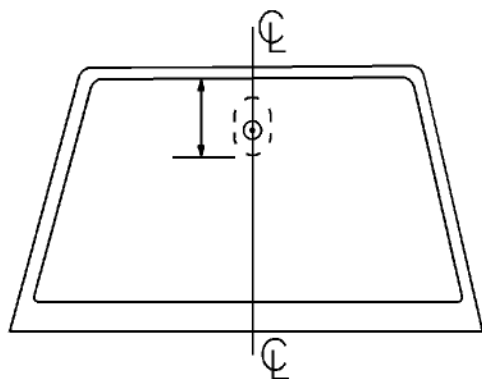
Rearview Mirror Support Installation

The inside rearview mirror is attached to a support which is secured to the windshield glass. The support is installed by the glass supplier using a plastic-polyvinyl butyl adhesive.

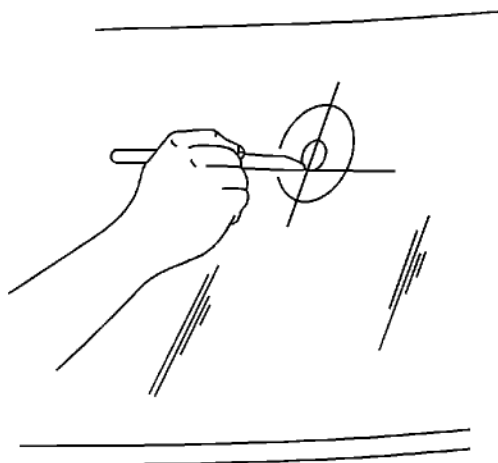
Service replacement windshield glass has the mirror support bonded to the glass assembly. In order to install a detached mirror support or install a new part, the following items will be needed:

- LOCTITE® Minute-Bond Adhesive
- Original or replacement mirror support
- Wax marking pencil or crayon
- Rubbing alcohol
- Clean paper towel
- Fine grit sandpaper, grit #320 or #360
- 2 mm Allen wrench

Installation Procedure



1. Measure the distance from the headliner to the bottom of the mirror support will be mounted on the windshield.



2. Mark this position on the outside of the glass with a wax pencil or crayon. Draw a large diameter circle on the outside of the glass around the mirror support location.
3. Clean the inside surface of the glass with paper towels and a domestic scouring cleanser, a glass cleaning solution, or a polishing compound. Rub the glass until the area is completely dry. When the area is dry, clean the area with an alcohol-saturated paper towel in order to remove any traces of scouring powder or glass cleaning solution.
4. If the mirror support is new, clean the bonding surface with fine grit sandpaper #320 or #360. If the original mirror support is being used, all traces of factory installed adhesive must be removed prior to reinstallation.
5. Wipe the sanded mirror support with a clean paper towel saturated with rubbing alcohol. Allow the support to dry.
6. Follow the adhesive kit manufacturer's directions for adhesive application and mirror support preparation before installing the mirror support to the glass.
7. Position the mirror support to its premarked position. Use steady pressure and press the support against the glass for 30 seconds.
8. After 5 minutes, remove the excess adhesive with an alcohol-moistened towel or a glass cleaning solution.
9. Install the inside rearview mirror. Refer to [Inside Rearview Mirror Replacement](#).