

## ACC-1050 Universal 4-Panel Mirror Installation Instructions



**Caution:** Please read through the instructions carefully. Look behind each drill location BEFORE YOU DRILL. Installer is responsible for damage (i.e. drilling into a wiring harness, battery, fuel tank etc.).

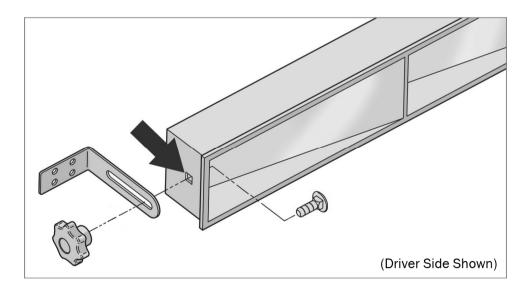
## Before You Start

- 1. Turn the key to the OFF position.
- 2. Electric Vehicles Only: If your vehicle has a TOW/RUN switch, place it in the TOW position.
- 3. Engage the parking brake.

## Mirror Installation

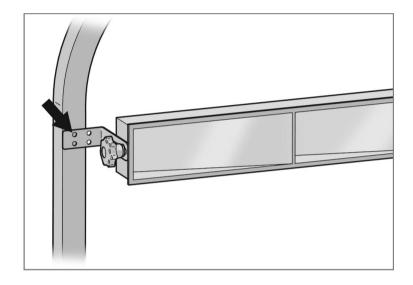
1. Install the mounting brackets to both sides of the mirror using (1) Square Neck Carriage Bolt and (2) Adjustment Knobs. Hand tighten so the brackets are tight but still adjustable.

**NOTE**: Only the mirror's driver side requires a carriage bolt. The passenger side has a threaded stud attached to the mirror.

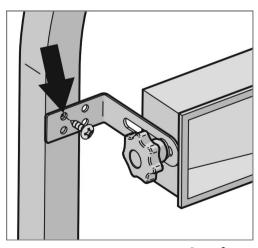


- 2. Position the mirror evenly on the front strut(s) in a convenient location for the driver. The brackets are universal and can be mounted to the vertical or horizontal portion of the strut(s).
- 3. Once the mirror is in the desired position, use a marking device to mark one of the mounting holes onto the strut.

**NOTE**: Either set of mounting holes can be used depending on the overall width of the strut(s). The mounting brackets can be trimmed if they extend beyond the width of the strut(s).

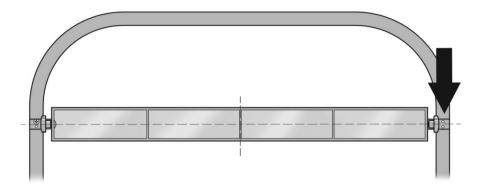


- 4. Using a 1/16" drill bit, drill a pilot hole at the marked location.
- 5. Fasten the mounting bracket to the strut using (1) Pan Head Screw. Do not fully tighten.



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6. Position the mirror so it is level on the strut(s). Use a marking device to mark one of the mounting holes on the opposite mounting bracket.



- 7. Using a 1/16" drill bit, drill a pilot hole at the second marked location.
- 8. Fasten the second mounting bracket to the strut using (1) <u>Pan Head Screw</u>. Hand tighten.
- 9. Repeat Steps 7 and 8 for the remaining two mounting holes.
- 10. Tighten all hardware.
- 11. Use the adjustment knobs to rotate the mirror to the desired position for the driver.

