

Gas Plate Caddy Assembly Instructions



Tools Required:

- 7/16" wrench
- Philips Screwdriver
- Drill
- 5/16" Drill Bit
- Torx T20 screwdriver OR T20 socket and socket wrench

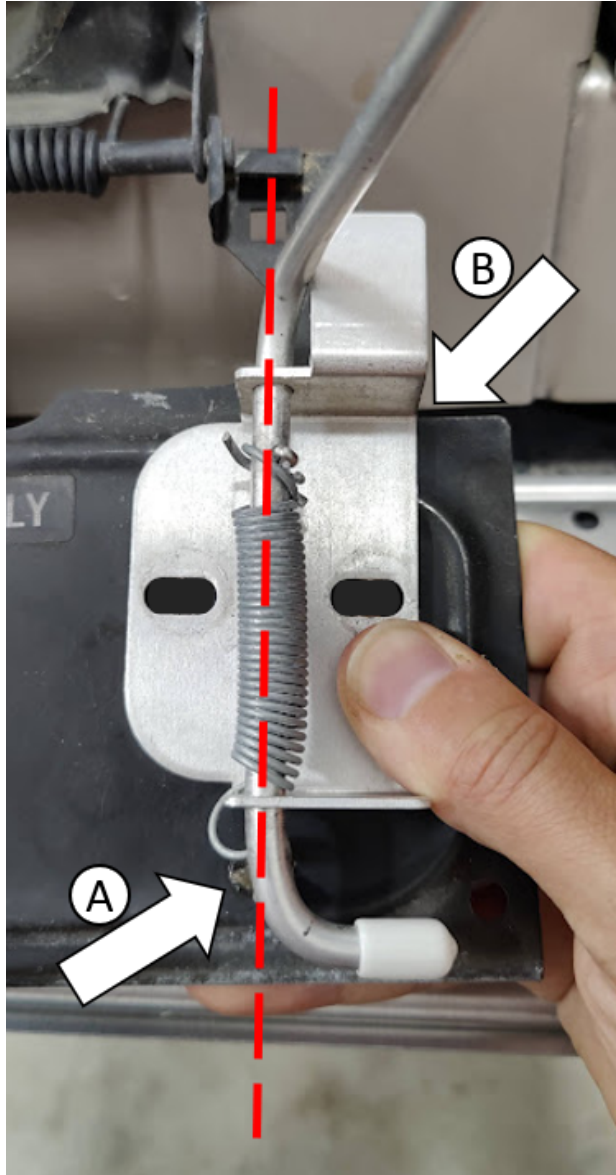
Included Hardware

- (2) ¼-20 x ½" phillips head screw
- (2) ¼-20 locknut

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Instructions:

1. Remove license plate and license plate bracket from vehicle. *Note: Assembly can be done with the license plate bracket still attached to the vehicle but it is much easier when it is removed.*
2. Align Plate Caddy to license plate bracket.
 - a. Align the axle of the Plate Caddy to the license plate mounting holes on the right side (A). This sets the side to side position.
 - b. Align the back vertical edge of the Plate Caddy with the back edge of the license plate bracket (B). This sets the forward to back position.



3. Mark the drilling location in each of the two slots of the Plate Caddy.

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4. Set the Plate Caddy aside and drill a 5/16" hole in each location.



5. Place Plate Caddy over holes and pass one 1/4-20 screw from license plate side towards the caddy thru the slotted holes.

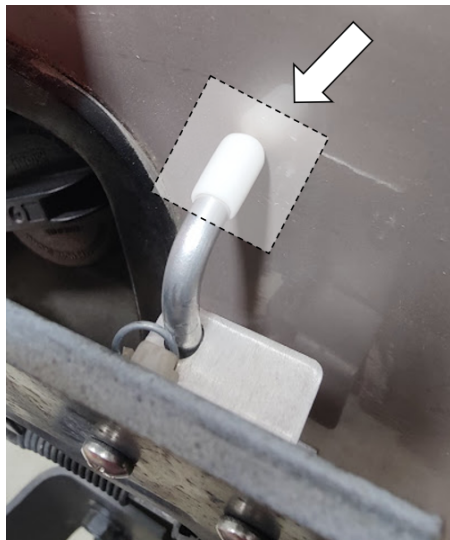


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6. Using a screwdriver and 7/16" wrench tighten each screw with the provided locknuts. Reattach license plate bracket to vehicle.



7. Rotate the long arm down to the left and flip up the license plate bracket to close it. Note where the short arm of the Plate Caddy comes into contact with the vehicle surface. Clean that location and place the provided 1"x1" adhesive backed protective film to that location.



8. Reattach license plate.