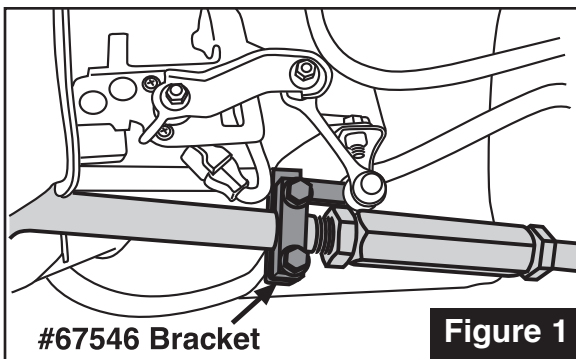


## HEADLIGHT POSITION SENSOR BRACKET

*This part should only be installed by personnel who have the necessary skill, training and tools to do the job correctly and safely. Incorrect installation can result in personal injury, vehicle damage and / or loss of vehicle control.*

1. To be installed on driver's side rear camber arm (#67545) on Honda and Acura models equipped with headlight leveling sensors.
2. On the stock arm, measure the distance from the center of the bushing to the hole in the flange bracket.
3. Clamp the new bracket on the bushing end of the new control arm so that bracket bolt hole is same distance from center of bushing as measured in Step #2.
4. Install bracket in same relative position and same distance as flange on stock control arm. Make sure bracket does not interfere with adjustment of control arm or other body components. **Figure 1**
5. Attach sensor to arm of bracket
6. Adjust bracket position if necessary.

**Figure 1**

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www.specprod.com • www.spcperformance.com  
Email: info@specprod.com

**Toll Free Technical Hot Line: 1-800-525-6505**

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