

The diagram illustrates a vehicle suspension system with the following components and dimensions:

- Backing Plate:** Located at the top left, connected to the main frame.
- Frame Bracket:** Two brackets are shown, one on the left and one on the right, supporting the suspension components.
- Equalizer Bar:** A horizontal bar connecting the two suspension sides.
- Optional Rod:** A vertical rod extending from the equalizer bar down to the axle.
- Dimensions:**
 - A:** The distance from the center of the vehicle to the center of the suspension components.
 - B:** The distance from the center of the vehicle to the center of the suspension components.
 - G:** The distance from the center of the vehicle to the center of the suspension components.
 - E:** The distance from the center of the vehicle to the center of the suspension components.
 - F:** The distance from the center of the vehicle to the center of the suspension components.
 - 11 In. Minimum:** The minimum distance between the suspension components.

- A** _____ Passenger side backing plate or caliper bracket to front housing bracket.
- B** _____ Driver side backing plate or caliper bracket to front housing bracket.
- E** _____ Mounting bracket to mounting bracket.
- F** _____ Mounting bracket to center of clevis pin, tip of threaded rod, or inside of cable stop.
- G** _____ Frame bracket to frame bracket.

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