

# RIDING HEIGHT ADJUSTMENT

## 1991 Mitsubishi Montero

1991-92 WHEEL ALIGNMENT  
Riding Height Adjustment

Chrysler Motors: Ram-50  
Mitsubishi: Montero, Pickup

### RIDING HEIGHT ADJUSTMENT

Before adjusting alignment, check riding height. Ensure vehicle is on level floor and tires are properly inflated. Bounce vehicle several times and allow suspension to settle.

Visually inspect vehicle, from front to rear or side to side, for signs of abnormal height. Remove extra heavy items from passenger and luggage compartments. If riding height is not within specification, check and repair suspension before adjusting alignment. See RIDING HEIGHT SPECIFICATIONS (FRONT) table.

#### RIDING HEIGHT SPECIFICATIONS (FRONT) (1)

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Application	(2) In. (mm)
Montero .....	2.80 (71.1)
Pickup 4WD & Ram-50 4WD .....	3.07 (78.0)

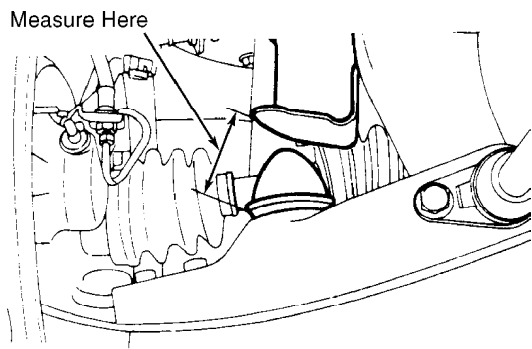
- (1) - Ensure tire inflation is correct and vehicle is level.
  - (2) - Distance between lower control bump stopper and bracket. See Fig. 1.
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#### RIDING HEIGHT SPECIFICATIONS 1992 (FRONT) (1)

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Application	In. (mm)
Montero .....	0.83-0.91 (21.0-23.0)
Pickup 4WD & Ram-50 4WD .....	3.11 (79.0)

- (1) - Distance between lower control bumper and bracket.
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Fig. 1: Measuring Front Riding Height (Typical 4WD)  
Courtesy of Mitsubishi Motor Sales of America.