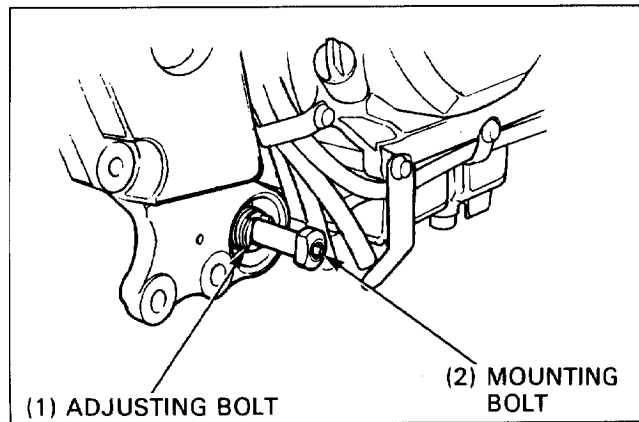


## Engine Mounting Bolt Installation

### Rear Lower Engine Mounting Bolt

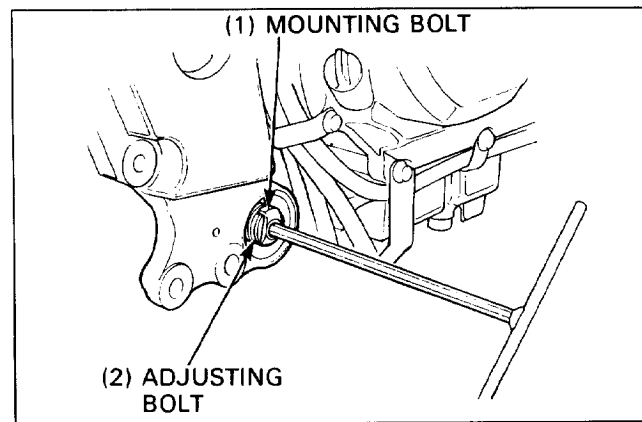
Apply a thin coating of grease on the rear lower engine mounting bolt.

Tighten the adjusting bolt fully by hand, and insert the engine mounting bolt fitting the bolt head with the cut-out in the adjusting bolt.



Tighten the adjusting bolt with the mounting bolt.

**Torque: 9N · m (0.9kg-m, 7ft-lb)**



Tighten the lock nut holding the engine mounting bolt.

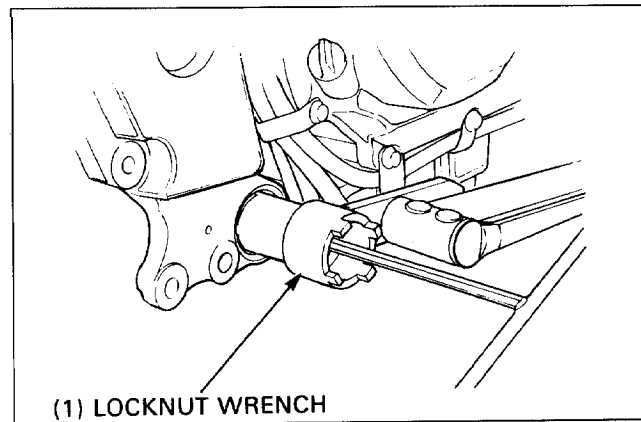
**Torque: 55N · m (5.5kg-m, 40ft-lb)**

**Lock nut wrench**

**07HMA-MR70200**

Tighten the rear lower engine mounting nut.

**Torque: 55N · m (5.5kg-m, 40ft-lb)**



### Rear Upper Engine Mounting Bolt

#### NOTE

- Perform the rear upper engine mounting bolt tightening procedure after tightening the other engine mounting bolts.

Tighten the adjusting bolt to the specified torque.

**Torque: 9N · m (0.9kg-m, 7ft-lb)**

