

## ADJUSTABLE CLUTCH LINK INSTALLATION

- A) Remove and retain the two (2) spring clips securing fixed clutch rod. Remove the fixed clutch rod.
- B) Remove both clevis pins (save & reuse). It may be necessary to carefully lower the steering column to gain access.

**NOTE:** Care must be exercised not to damage the steering column.

- C) Bend the 10mm stop bolt bracket upward by pulling the pedal up towards you to allow about one inch of height above the brake pedal. This allows you to remove excess freeplay if you wish. See illustration.
- D) Assemble the adjustable clutch link (Figure 2) (Part Number 133188). Adjust both clevis ends evenly on the threaded rod so as when the link is secured the clutch pedal is 20mm (3/4") higher than the brake pedal (Figure 3).
- E) With the link adjusted and positioned install the clevis pins.
- F) Reinstall spring clips to retain clevis pins, and tighten lock nuts.

**NOTE:** Do not interchange the clevis pins because they are fit specifically to holes.

**FIGURE 2**

