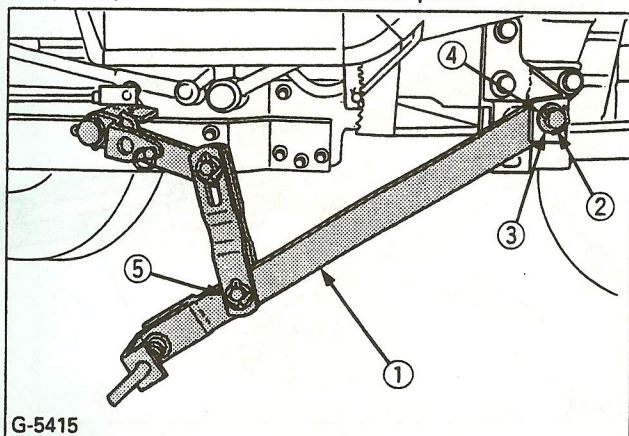


3. Assemble the rear link with the stay pins, plain washers and cotter pins.
4. Connect the rear link to the lift link with the clevis pins, plain washers and cotter pins.

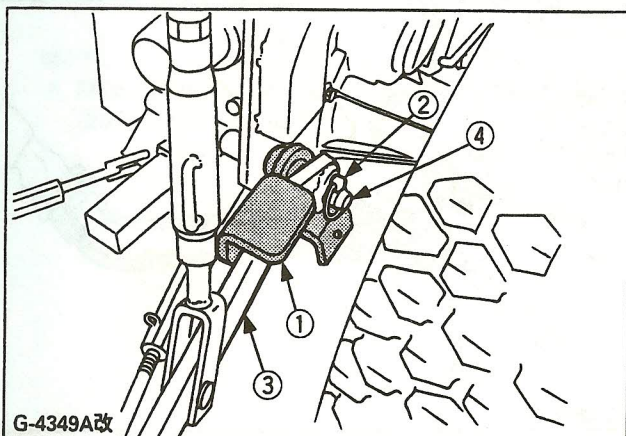


- G-5415
- (1) Rear link
  - (2) Stay pin
  - (3) 2-Plain washers
  - (4) 2-Cotter pins (ø4×32)
  - (5) Clevis pin

5. Install the lift brackets to the tractor.

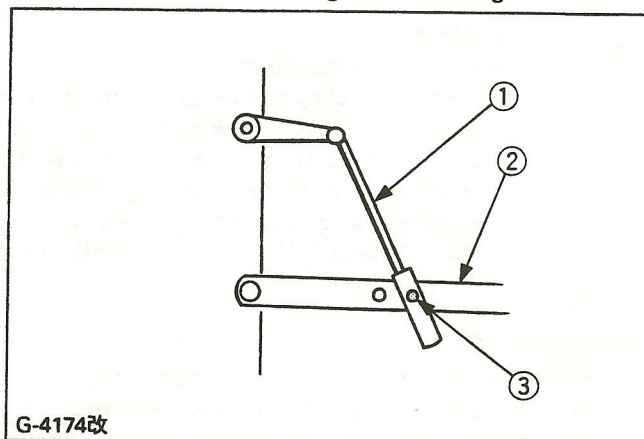
**NOTE:**

- Pull out the set pin first and then the spacer and the lower link.
- Attach both lift brackets inside the lower links to the lower link pins with the set pins as illustrated below.



- G-4349A改
- (1) Lift bracket
  - (2) Set pin
  - (3) Lower link
  - (4) Lower link pin

- Connect the lifting rods as illustrated below and adjust the length of both lifting rods equally with the turnbuckle of the right connecting rod.

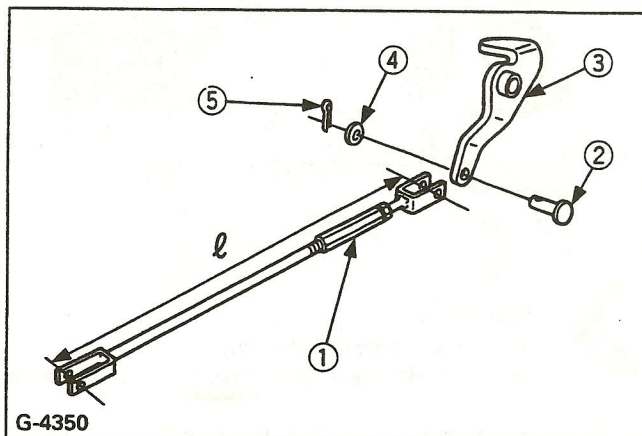


- G-4174改
- (1) Lifting rods (3 point hitch)
  - (2) Lower link
  - (3) Setting position

6. Connect the connecting rods to the lift arms with clevis pins, plain washers and cotter pins.

**NOTE:**

- Make sure the lengths( $\ell$ ) of the mower connecting rods are as shown in the chart below.



- G-4350
- (1) Connecting rod
  - (2) Clevis pin (ø12.7×32)
  - (3) Lift arm
  - (4) Plain washer
  - (5) Cotter pin

MOWER	CONNECTING ROD
RCK60-27B	665 mm (26-3/16 in.)
RC72-27B	670 mm (26-13/32 in.)