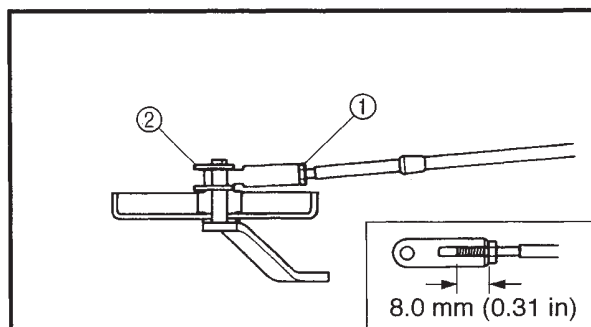
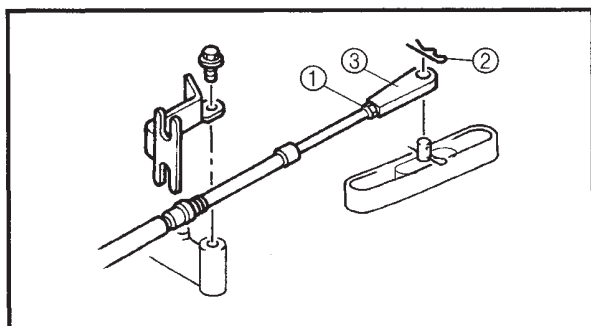
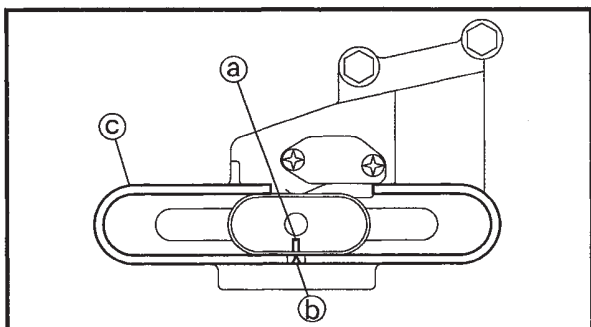




ADJUSTING THE SHIFT CABLE

1. Check:
 - Shift operation
Incorrect → Adjust.
2. Adjust:
 - Shift cable joint position

Adjustment steps

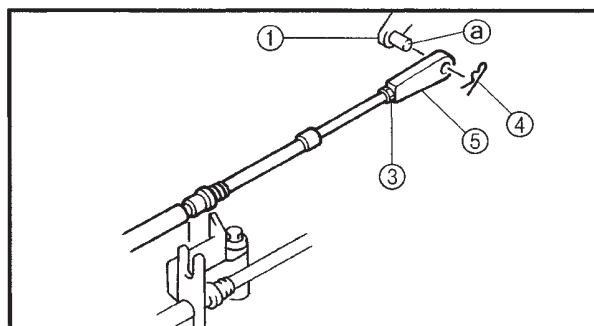
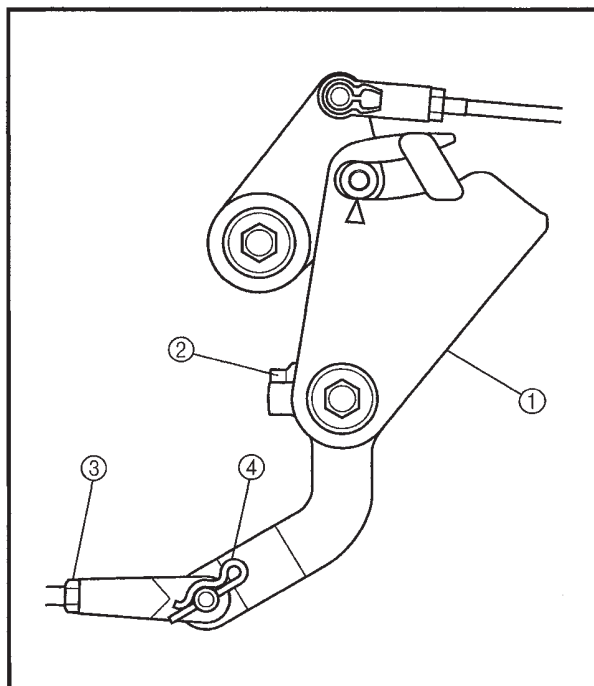
- (1) Align the mark ① on the bushing with the mark ② on the bracket ③.
- (2) Loosen the locknut ① and remove the clip ②.
- (3) Remove shift cable joint ③ from the set pin.
- (4) Position the remote control lever in the neutral position.
- (5) Adjust the position of the shift cable joint until it aligns with the set pin.

⚠ WARNING

The shift cable joint must be screwed in at least 8 mm (0.31 in).

- (6) Install the shift cable joint onto the set pin.
- (7) Install the clip and tighten the locknut.
- (8) Move the remote control lever to the forward, neutral, and reverse positions and make sure it shifts smoothly and correctly. If the shifting operation is unsmooth or incorrect, repeat the above procedure.

3. Check:
 - Shift operation
Unsmooth operation → Repair.



ADJUSTING THE THROTTLE CABLE

1. Check:

- Fully closed position
Incorrect → Adjust.

Checking steps

- (1) Fully close the throttle.
- (2) Check that the throttle control lever ① touches the fully-closed stopper ②.

2. Adjust:

- Throttle cable joint position

Adjustment steps

- (1) Contact the throttle control lever ① with the fully-closed stopper ②.
- (2) Loosen the locknut ③ and remove the clip ④.
- (3) Remove throttle cable joint ⑤ from the set pin ⑥.
- (4) Position the remote control lever in the neutral position.
- (5) Adjust the position of the throttle cable joint until it aligns with the set pin.

⚠ WARNING

The throttle cable joint must be screwed in at least 8 mm (0.31 in).

- (6) Install the throttle cable joint onto the set pin.
- (7) Install the clip and tighten the locknut.
- (8) Open and close the throttle (at the remote control) several times and make sure the throttle valves open and close smoothly and correctly. If the throttle operation is unsmooth or incorrect, repeat the above procedure.