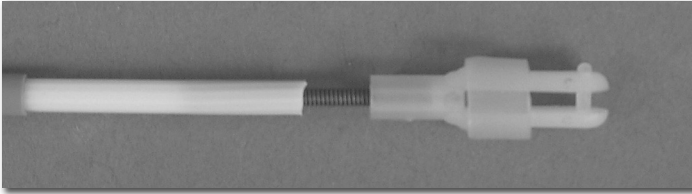


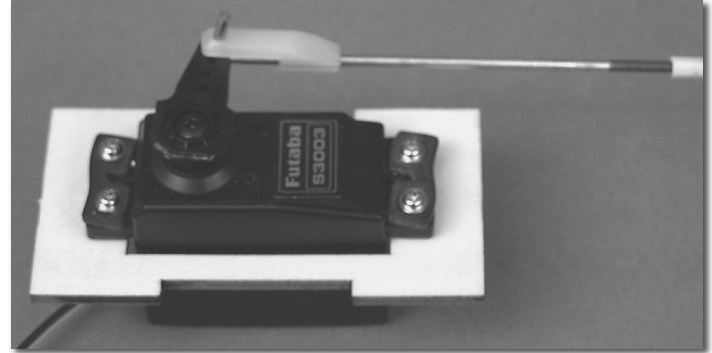
LANIER

GAS LINKAGE IMPROVEMENT

Complete the following steps for an insulated gas linkage throttle control.



1. Install the throttle servo in the location mentioned in the manual.
2. Make a 1/4" [6.4mm] 90° bend in the non-threaded end of one of the 4" [102mm] threaded pushrods.
3. Screw the threaded end of the rod into the 6-1/2" [165mm] white plastic inner tube.
4. Push the white plastic inner tube into the plastic outer tube.
5. Install the for mentioned pushrod assembly through the 1/8" [3mm] hole in the firewall for the throttle linkage (mentioned in the manual). Cut the white plastic inner tube 1" [25mm] short of the throttle arm on the carburetor. The gray outer tube should protrude from the firewall by 1/4" [6.4mm] (CA to firewall).
6. Cut the other 6" [152mm] pushrod at the threads and screw one of the threaded ends into the plastic inner tube. Screw the clevis to the other end of the threaded rod. Attach clevis to carburetor linkage and secure with the silicon retainer.



7. Attach the other end of the linkage to the servo by pushing the 90° bent end of the pushrod through the outer hole of the servo arm. Use the nylon Faslink to secure.

ADJUSTABLE HORN BRACKETS

Some of the kits have been missing the adjustable horn brackets for the steerable tail wheel. We included two extra to make sure you'll be able to complete the kit.

