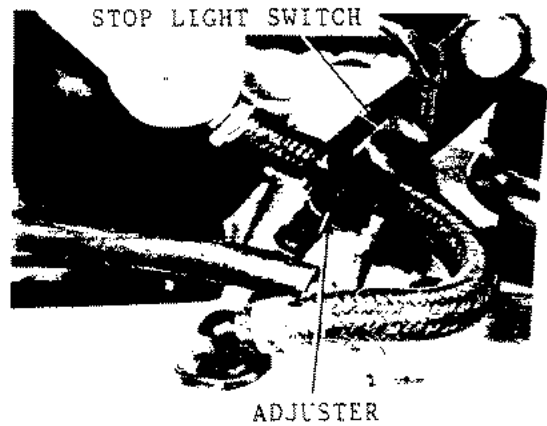


## Stop Light

\* Do after adjusting brake pedal light

So that the stop light will shine when the brake pedal is pushed down 10mm, turn the adjuster while pushing the switch. After adjusting, check the brake pedal movement and light timing.

\* Front stop light switch cannot be adjusted



## Side Stand

Because of the weight of the frame and raising the bike using the side stand, the side stand may bend.

With 2.0-3.0Kg pressure, the stand will raise when pushing the rubber. If not, apply grease to the joint.

If worn or damaged, replace the rubber.

### Torque :

Side stand bolt : 1.0-2.0 Kg-m

Side stand lock nut: 3.0-4.0 kg-m

Side stand bracket : 2.4-3.0 kg-m

### RC VALVE CONTROL CABLE ADJUSTMENT

\* If the control cable connection is removed or the control cable is loose, then replace the control cable.

Remove R. lower fairing ( 15-3)

Remove fuel tank ( 4-2)

Remove control cable connection from cylinder pulley.

Connect fuel tube to fuel cock and start engine.

Slowly raise engine revolutions and check that at roughly 2000rpm the servo motor pulley protuberance stops at the "HI" mark position and stop the engine with the OFF switch.

