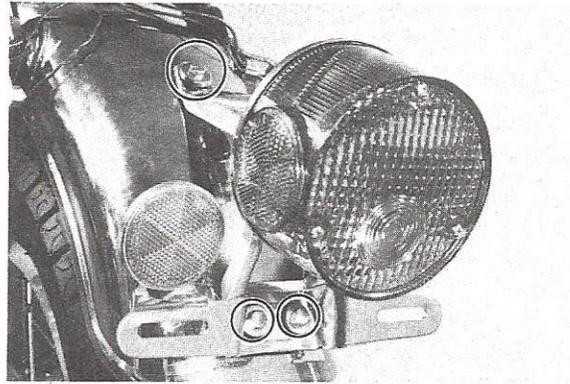
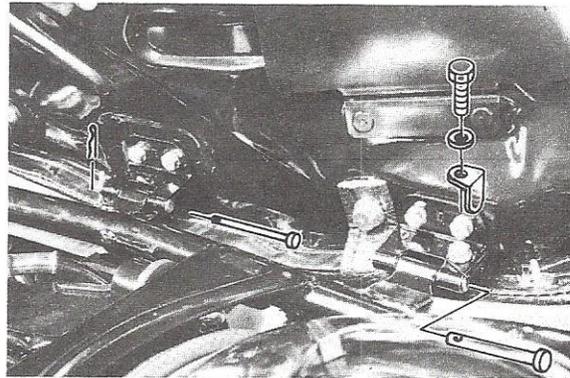


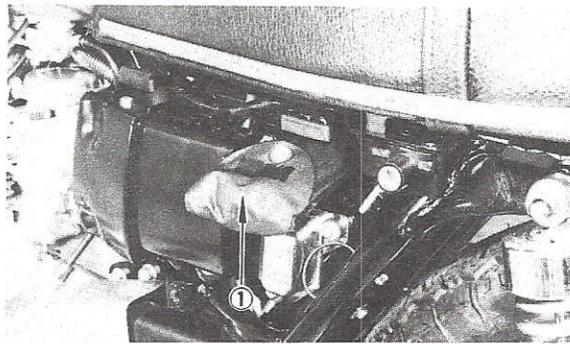
3. Using the bolt (r-17), washer with rim (r-18), fender mounting collar (r-19), spring washer (r-13) and nut (r-14) contained in the vinyl bag, secure the front part of the tail/stoptight bracket to the rear fender.
4. Using the shoulder bolts (r-11), plain washers (r-12), spring washers (r-13) and nuts (r-14) contained in the vinyl bag, secure the rear part of the tail/stoptight bracket to the fender.



Secure the seat using the clip (s-2), clevis pins (s-1), bolt (s-5), spring washer (s-4) and stopper (s-3) as shown in the photo.



Remove the left side cover and insert the tool assembly (l) in the tool box. Install the left side cover.



1. Tool kit

Battery

1. When filled with diluted sulfuric acid electrolyte, this battery can be put into use immediately. That is, it is a dry-charged battery. It is advisable, however, that the battery be charged as much as possible before using for the first time for maximum performance. This initial charge will prolong the life of the battery.
Charging current: 1.4A.
Charging hours: 10 hrs.

2. How to prepare diluted sulfuric acid
The diluted sulfuric acid can be prepared by adding sulfuric acid to distilled water at a specific mixing ratio.

Specific gravity at 20°C	Ratio of distilled water to sulfuric acid
1.25	3.4
1.26	3.2
1.27	3.0
1.28	2.8
1.29	2.7
1.30	2.6

Pour distilled water into a glass container, and add sulfuric acid while stirring with a glass stick. Adding the acid will generate heat, and therefore, care should be taken so that heat does not rise excessively.

CAUTION: _____
Never attempt to add distilled water to sulfuric acid.

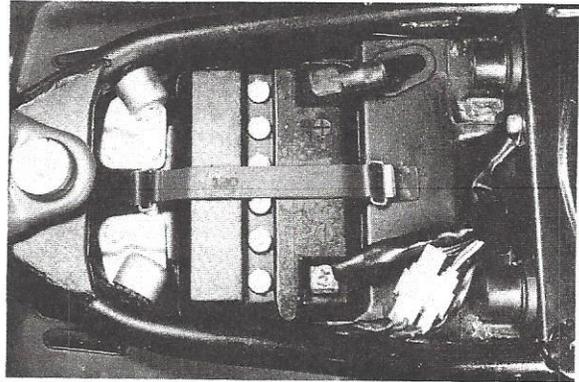
3. Filling the battery with diluted sulfuric acid
- 1) Remove all filler caps from the battery, and remove the breather pipe cap at the same time.
 - 2) Cool the diluted sulfuric acid down to below 30°C (86°F).
 - 3) Pour diluted sulfuric acid into each cell little by little up to the upper level line, and leave it for a while. When the battery fluid permeates the plates and separators, the fluid level begins to lower. Add diluted sulfuric acid again.
 - 4) Charge the battery as required, and measure the specific gravity of the fluid.
 - 5) Install the filler caps, and thoroughly wipe off the fluid around the filler caps.

Battery installation

1. Make sure the main switch is turned off, and install the battery in the battery box. (Secure the battery with a band.) Connect the positive lead wire first, and then connect the negative lead wire.

NOTE: _____

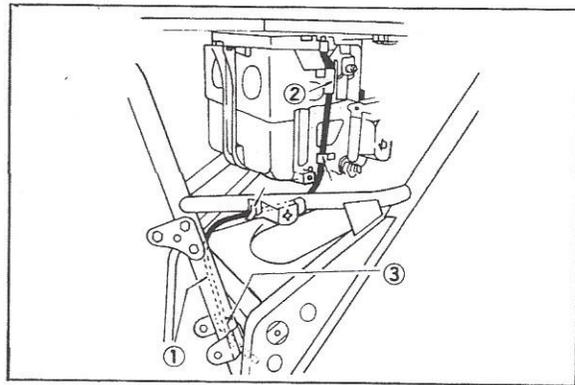
After connecting the positive lead wire, be sure to place the rubber cover to prevent shorting.



2. The breather pipe should be connected as illustrated.

NOTE: _____

Route the breather pipe outlet down and away from any part of the machine.



1. Right side
2. Pass through clamp 1. 2. 3.
3. Pass through clear space between bracket and engine