

4. FRAME

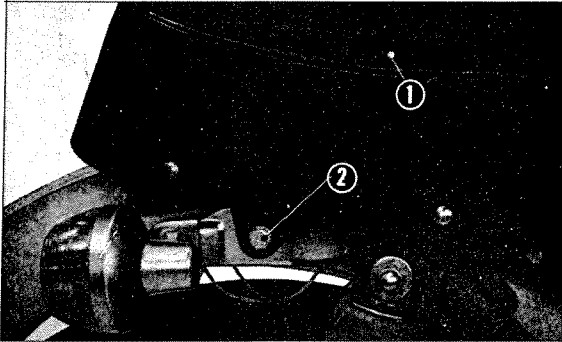
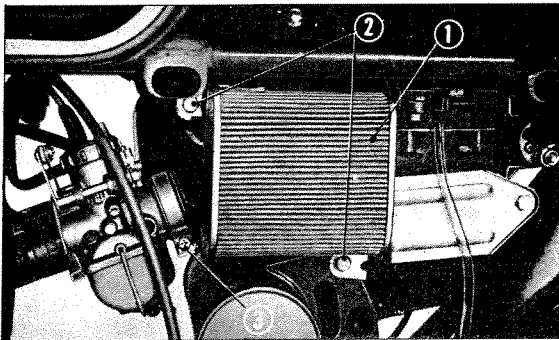


Fig. 4-35-1. Removing the seat



① Air cleaner ② 6×12 hex. bolt
③ 5×16 cross screw

Fig. 4-35-2. Removing the air cleaner

B. Disassembly

1. Remove the air cleaner case by pulling it from the frame body.
2. To remove the seat ① from the frame body (CB175), loosen the two 8×16 ② seat mounting bolts (CL175: 8×16 and 8×20 bolts) and pull the seat to the rear. (Fig. 4-35-1)
3. Remove the air cleaner ① by unscrew the two 5×12 bolts ② and the 5×16 cross screw ③. (Fig. 4-35-2)

C. Inspection

1. Inspect the air cleaner case for deformation.
2. Inspect the seat leather for wear and tear.

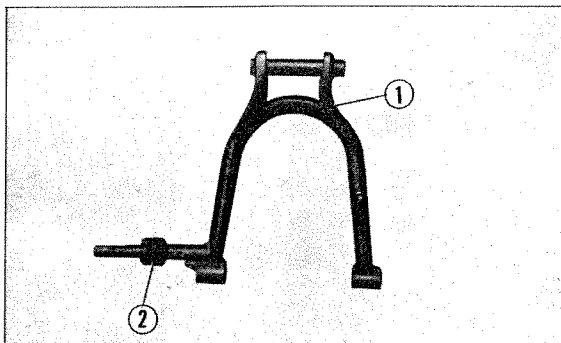
D. Reassembly

1. After the seat is fitted, install the seat setting rubber and two seat damper rubbers.
2. Install the two seat setting bolts.

4.7 STAND

A. Construction

For reducing the weight, a bent pipe is used for the stand. The section which contacts the ground when the stand is erected has an oval plate welded to increase the contact area. The step bar (CB175) is mounted under the crankcase with four 8 mm bolts and nuts. (CL175: four 8×25 bolts) (Fig. 4-36)



① Main stand ② Stopper rubber (CB type)

Fig. 4-36.