

Fig. K5-4 ① Side stand bar
② Spring
③ Rubber pad
④ 6mm bolt
⑤ Side stand pivot bolt

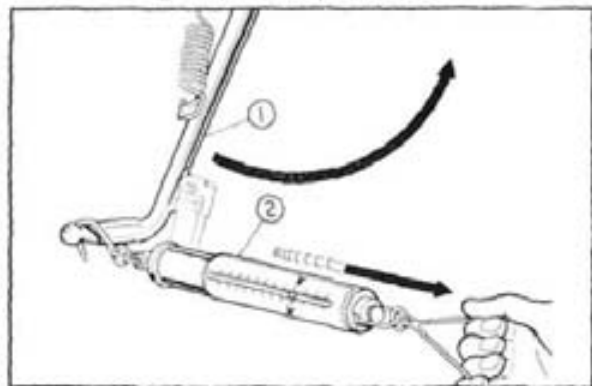


Fig. K5-5 ① Side stand bar
② Spring scale

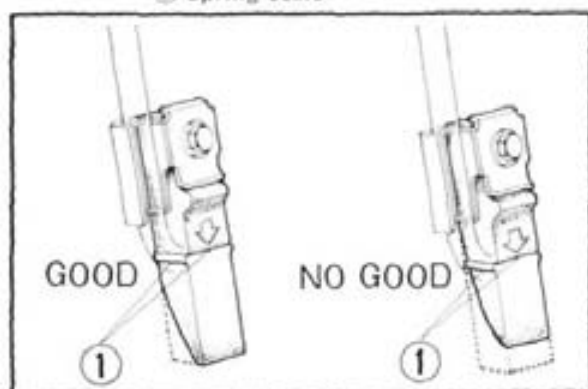


Fig. K5-6 ① Wear line

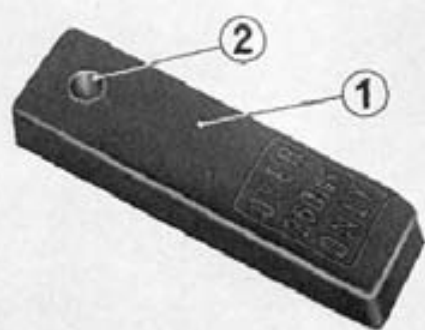


Fig. K5-7 ① Rubber pad
② Collar

3. SIDE STAND

The side stand was changed to a new type with a shock absorbing rubber pad. The stand must be inspected periodically to determine that it is in good condition.

Inspection

1. Check the entire stand assembly (side stand bar, bracket and rubber pad) for installation, deformation or otherwise excessive damage.
2. Check the spring for freedom from damage or other defects.
3. Check the side stand for proper return operation:
 - a. With the side stand applied, raise the stand off the ground by using the main stand.
 - b. Attach a spring scale to the lower end of the stand and measure the force with which the stand is returned to its original position.
 - c. The stand condition is correct if the measurement falls within 2-3 kg (4.4-6.6 lbs.).

If the stand requires force exceeding the above limit, this might be due to neglected lubrication, overtightened side stand pivot bolt, worn stand bar or bracket, or otherwise excessive tension. Repair as necessary.

4. Check the rubber pad for deterioration or wear.

When the rubber pad wear is excessive so that it is worn down to the wear line, replace it with a new one.

Rubber pad replacement

1. Remove the 6mm bolt; separate the rubber pad from the bracket at the side stand.
2. After making sure the collar is installed, put a new rubber pad in place in the bracket with the arrow mark out.

NOTE: Use rubber pad having the mark "OVER 260 lbs. ONLY".

3. Secure the rubber pad with the 6mm bolt.