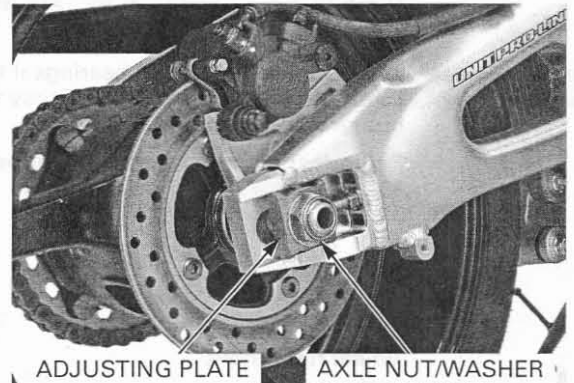


REAR WHEEL

REMOVAL

Loosen the lock nuts and drive chain adjusting bolts. (page 4-26)

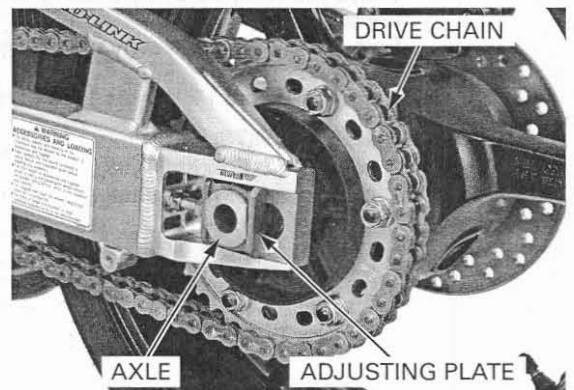
Loosen the rear axle nut.
Support the motorcycle using a safety stand or hoist and raise the rear wheel off the ground.
Remove the axle nut, washer and drive chain adjusting plate.



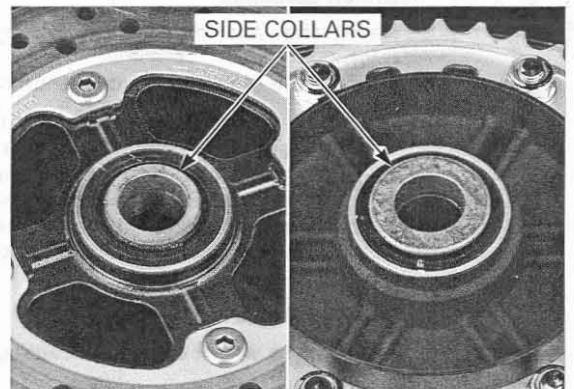
Push the rear wheel forward and derail the drive chain from the driven sprocket.

Do not operate the brake pedal after removing the rear wheel.

Remove the rear axle and drive chain adjusting plate from the left side, then remove the rear wheel.



Remove the side collars.



INSPECTION

Axle

Place the axle on V-blocks and measure the runout. Actual runout is 1/2 the total indicator reading.

SERVICE LIMIT: 0.2 mm (0.01 in)

