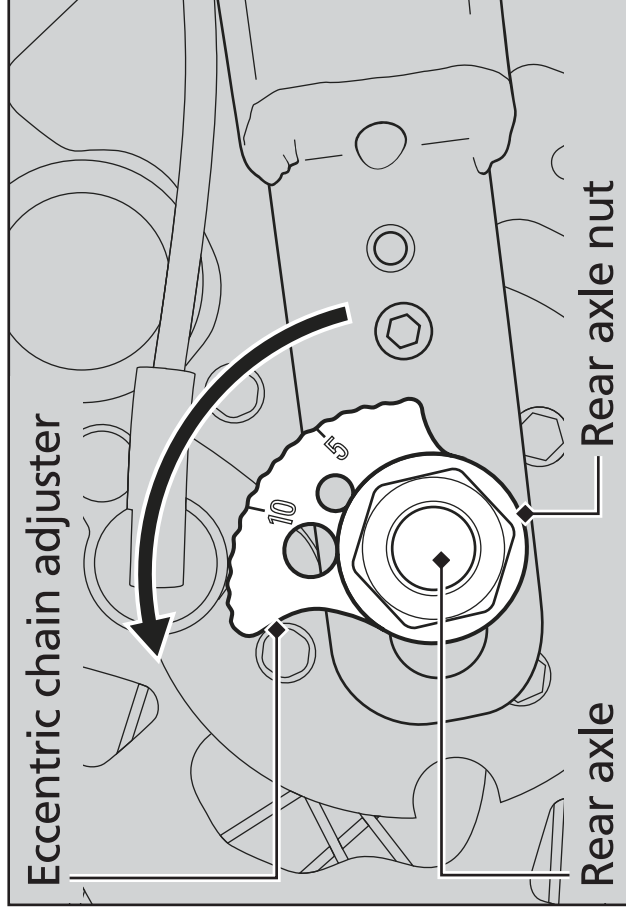


■ Rear wheel

Removal

1. While firmly supporting the motorcycle, lift the rear wheel off the ground using a safety stand or lifting device.
2. Remove the two protective covers from the axle.
3. Loosen the nut on the rear axle and turn the eccentric chain adjusters to the "0" position so that the rear wheel can move completely forward for maximum free play of the drive chain.
4. Remove the rear axle nut.
5. Remove the drive chain from the sprocket of the rear wheel by pressing the wheel forward.
6. Remove the rear axle and the eccentric chain adjusters.



7. Remove the brake caliper support, the rear wheel and the side bearings.
 - ┌ Support the brake caliper assembly so that the brake hose does not hang down. Do not twist the brake hose.
 - ┌ Avoid getting grease, oil or dirt on the surfaces of the discs or pads.
 - ┌ Do not press the brake pedal while the wheel is off the motorcycle.