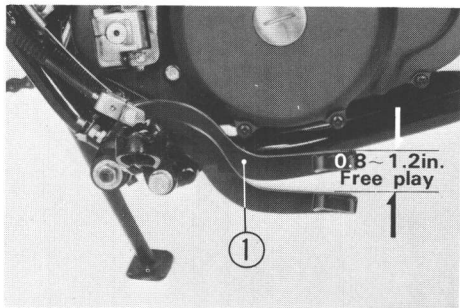


Rear Brake Adjustment

Rear brake pedal free play, measured at the tip of the rear brake pedal ①, should be maintained at **0.8–1.2 in. (20–30 mm)**. Free play is the distance the brake pedal moves before the brake starts to engage.

1. Adjust brake pedal height to suit the rider by adjusting the pedal stopper bolt ③.

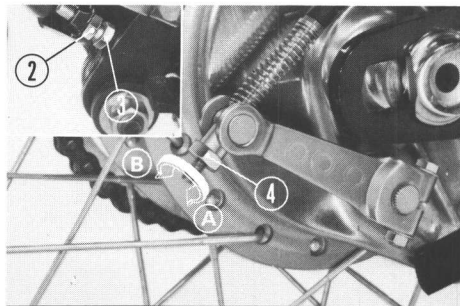


① Rear brake pedal

2. Adjust the pedal free play by turning the rear brake adjusting nut ④. Turning the adjusting nut in direction **A** will decrease the brake pedal free play and turning the nut in direction **B** will increase the free play.

NOTE:

Brake pedal height adjustment will affect free play. Always check free play after adjusting brake pedal height.



② Lock nut ③ Pedal stopper bolt
④ Rear brake adjusting nut