



STURDY LAD™ KICKSTAND

Tools:



4mm Allen Wrench



14mm Box Wrench

OR



8mm Allen Wrench

Instructions:

1a. If your bike has a plate with a hole in it welded between the chainstays [fig.1], line up the threaded hole on the kickstand below the plate and use an 8mm Allen wrench to tighten the kickstand to the plate with the included bolt and washer. [fig.2]

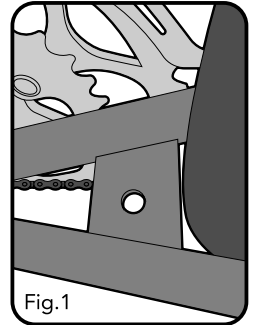


Fig.1

1b. If your bike does NOT have a plate between the chainstays, place the included top plate above the chainstays and slide the long bolt through the hole. The bolt should pass between the chainstays and line up with the threaded hole in the top of the kickstand. Using a 14mm box wrench, tighten the bolt down until the kickstand is snug. [fig.3] Be sure not to tighten the kickstand onto any of your bike's cables!

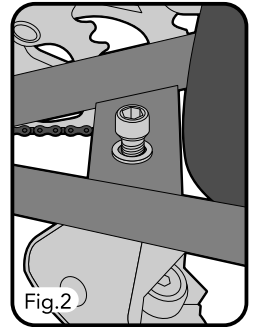


Fig.2

2. Using a 4mm Allen wrench, loosen the bolt on the composite foot until it slides freely. [fig.4]

3. Adjust the length of the kickstand to your liking and then tighten the bolt down to lock the foot into place.

- Make sure the bolt is seated in one of the notches in the kickstand [fig.5]
- Only tighten until there is no play between the foot and the kickstand and then stop.

Do not overtighten the bolt. Overtightening can damage the kickstand.

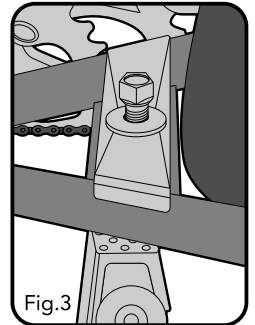


Fig.3

You're all set. Have a great ride!

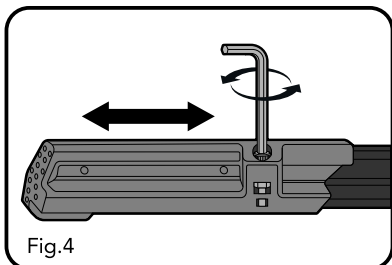


Fig.4

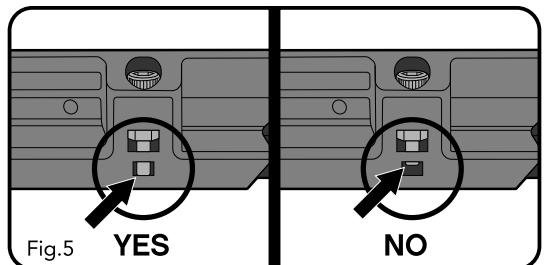


Fig.5

YES

NO