

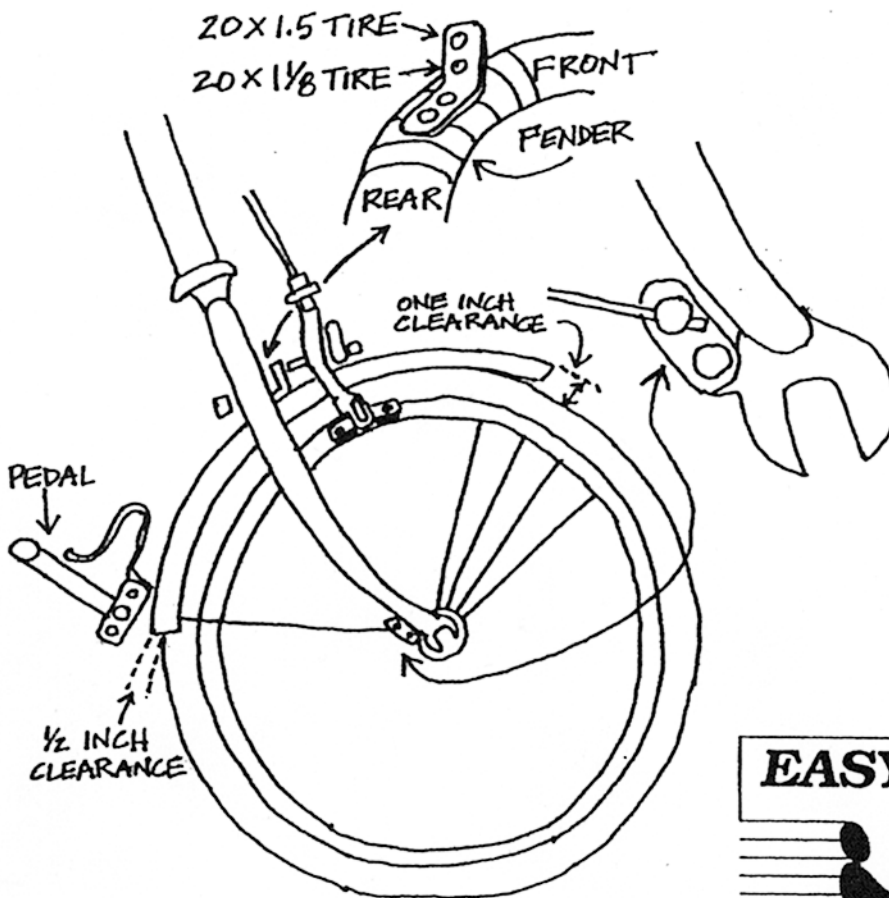
Mounting your 3.5oz carbon-fiber fender

1. Remove front wheel.
2. Unbolt front brake. Leave all cables attached.
3. Insert fender mounting bracket between brake bridge and front brake. Do not mount on back side of brake bridge. Note that mounting bracket has two holes: top hole is for 20x1.5 tire while lower hole is for narrower 20x1 1/8 tire.
4. Replace brake center bolt through bracket hole into fork brake bridge. Replace brake center bolt nut snug tight.
5. Now bolt the two fender brace adjusting brackets to the fork dropout threaded eyelets (see diagram) then tighten brackets in line with fork blades (allowing room for adjusting spoke rod braces).
6. Back edge of fender must be adjusted closer to tire than front edge for two reasons...fender must clear crank and pedal (see diagram)...prevents a rock or foreign object from jamming as tire rotates forward. Set clearance at 3/8 to 1/2" at rear.
7. Carefully center fender by adjusting the three mounting points. Fender can be swung side-to-side at top mount as well as in-and-out on adjusting rods.
8. Upper mount can be realigned left or right by loosening the two bolts that hold the mount to the fender.

Slight fore and aft bending of mount is ok using pliers or crescent wrench.

9. Once satisfied with alignments, just tighten all bolts, center front brake; check lower mounting brackets and adjusters are securely tightened.

10. ENJOY YOUR NEW HIGH-TECH FENDER FROM EASY RACERS INC.



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