

Assembly Instructions Stunner LT

Your new Biktrix Stunner LT has been checked over by a technician in our Canadian warehouse, but in order to facilitate shipping to your address some parts have been removed for transport. Please use these easy to follow instructions as a guide to get your bike up and running, or take is to your local bike shop for professional assembly.

- 1. Your new Biktrix bike will arrive in a sturdy box. Please open the box and remove the main bike body.
- 2. Remove all packing material from the bike.
- 3. Remove the front wheel from the box and install. If your ordered included metal fenders, there will be a front metal fender attached to the front wheel.
- 4. Install stem See attached detailed instructions
- 5. Install Pedals
 - -apply a small amount of grease to the pedal threads
 - -please note there is a right and a left pedal, they have different thread directions
 - -insert the right pedal into the right crank arm, turn pedal axle clockwise to tighten, use a 15mm pedal wrench to tighten
 - -insert the left pedal into the left crank arm, turn the pedal axle anti-clockwise to tighten, use a 15mm pedal wrench to tighten
- 6. Mount front light on the fork.
 - -The mounting of the light will use the same mounting hardware as the upper mount of the front fender. Please see point 8
- 7. Install seat and post on bike.
 - -apply a small amount of grease to lower portion of post
 - -open cam lever on seat collar
 - -slide post in to desired height (seat post has a minimum insertion lever marked on it, make sure this line is completely hidden within the frame)
 - -close cam lever (cam lever is tight when it has resistance at 50% of closer, then close all the way)
- 8. Install front fender (if ordered)
 - -Your front metal fender has 2 lower mounts and one upper mount
 - -please locate the fender hardware
 - -the 2 lower mounts require 5mm bolts (included)
 - -the one upper mount requires a 6mm bolt (included)

Your bike should now be ready to ride. If you are having any difficulties with this assembly, please contact us or take your bike to a local bicycle shop.