

SEASONAL MAINTENANCE GUIDE FOR:

- Blur LT - 2008 (BLT.2)
- Blur LT Carbon - 2009 (BLT.2-C)
- Nomad - 2008 (Nomad.2)

Tools Required

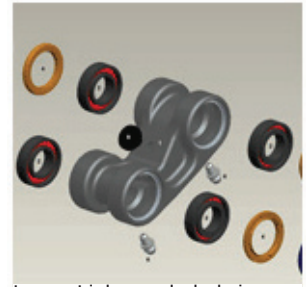
- Metric Allen wrench set
- Torque wrench
- SCB grease gun (included with frame)



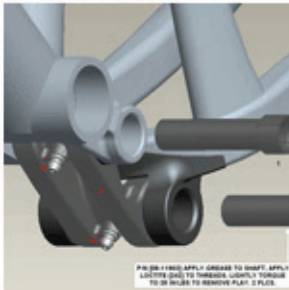
Blur LT (BLT.2)



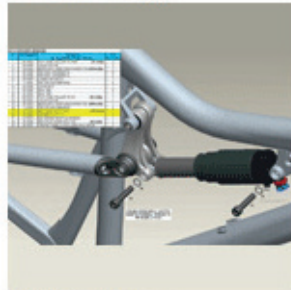
Dropout



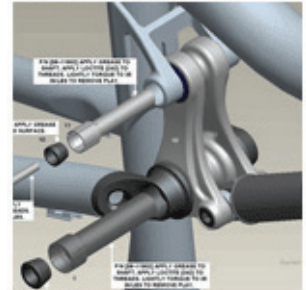
Lower Link - exploded view



Lower Link - pivot area



Upper Link - rear shock area



Upper Link

Step 1: Check bolts for proper torque

A) Use torque wrench to check that all bolts are properly tightened.

- M6 wedge bolts - 110 in/lbs (lower link bolts plus the seat-stay pivot bolt)
- M5 wedge bolt - 100 in/lbs (upper pivot in the upper link)
- Shock mounting bolts - 190 in/lbs
- Derailleur hanger bolts 80 in/lbs

(Fig. 1)

B) If any of the wedge bolts are loose, remove them and pry the tapered washer out.

C) Use an 8mm or 5mm allen wrench (on the upper most axle) to check torque on the pivot axle. It should be just snugged up, or 35 in/lbs.

D) Grease the external surface of the tapered washer and apply Loctite 242 to the bolt threads.

E) tighten the wedge bolt to the proper torque (see step A)



Fig. 1

Step 2: Check bolts for proper torque

A) Follow the instruction included in the grease gun package to load a grease cartridge into the gun. Squeeze the trigger until you get a consistent flow with no air pockets.

B) Use a 9/16" or adjustable wrench and some pliers to loosen the nozzle on the gun. Hold the nut stationary and loosen the knurled cap with pliers. A vice with axle clamps also works to hold the knurled cap. (Fig. 2)



Fig. 2

Step 2 continued :

C) Don't loosen the cap too much, just enough where you can press the gun onto the grease fittings on your lower link.

D) Once it pops onto the fitting, tighten the knurled cap down so the gun grips the fitting. (Fig. 3)

E) Squeeze grease into the lower link until the grease coming out of the bearing seals is clean.

F) Loosen the grease gun nozzle so the grease gun can be easily removed and wipe off any excess grease.



Fig. 3

