

# Aliens 4

## FEATURES:

Front Hub: 100mm - Rear Hub: 130/135mm.  
Aerospace Titanium GRD5 Triple Butted Rods, 3D CNC  
levers, self adjusting plates.  
Maximum dropout thickness: 8.5mm

**DESTINATION:** Road & X-Country.

## INSTALLATION:

- 1) Remove the Adjusting Nut.
- 2) Slide the skewer through the hollow axle of the hub.
- 3) Re-attach the Adjusting Nut.
- 4) With the correct clamping force achieved (about 8kg, 18Lb), move the lever to the CLOSE position.

## MAINTENANCE:

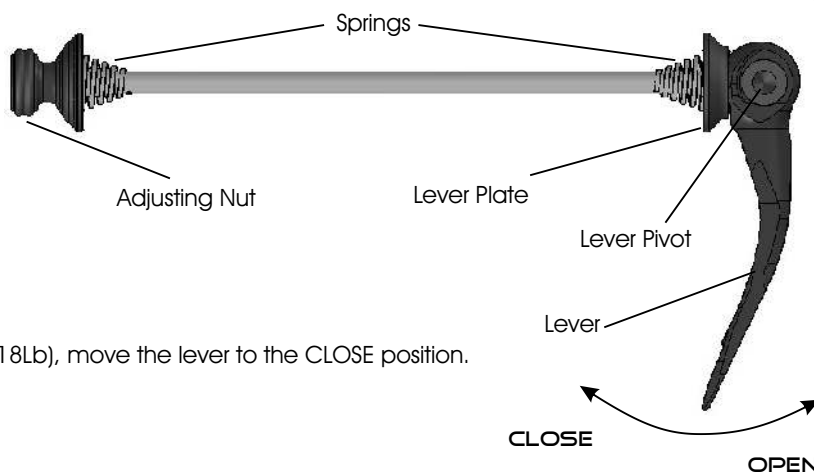
Periodically and after washing lube with oil between Lever,  
Lever Nut and Lever Pivot contact areas.

## WARNING:

An excessive closing pressure can damage this component and hub. A lower closing  
pressure can cause wheel detachment.

Maximum dropout thickness: 8.5mm on 135mm frames.

Levers have to be carefully positioned to avoid entangling objects while riding.



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**EXTRALITE**