

# Aluminium Bottle Cage Bolts

## **Pack Contents:**

- 4x 7075-T6 aluminium bolts with conical head shape.
- Available in 10 colours

## **Aluminium bottle cage bolt preparation:**

- Remove original bottle cage bolts if fitted.
- Ensure frame threads are clean and/or riv-nut insert is secure in the frame.
- Ensure that you have the correct tools: Hex key, torque wrench and lithium grease.
- Ensure your bike is securely held in a work stand or is on a stable surface.

## **Aluminium bottle cage bolt installation:**

- Apply lithium grease to the bottle cage bolt threads.
- Thread bottle cage bolts into the frame gently ensuring that cross-threading does not occur until the bolt is snug against the bottle cage.
- Ensure the bottle cage is aligned correctly in preparation for final tightening.
- Use only a square-headed hex key to perform final tightening.
- NB: Do not use a ball-end hex key for this purpose as it may damage the aluminium bolt head.
- Tighten the aluminium bottle cage bolts to 2-3Nm only, ensuring that a maximum torque of 3NM is not exceeded by using a certified torque wrench.

## ***Additional Notes:***

- Test ride before using outside and recheck if necessary.
- If you encounter any difficulties during fitting, or are unsure about any step, it is recommended that you consult a suitably certified bike mechanic for assistance.