355 Cane Creek Rd, Fletcher NC USA 28732
800-234-2725

SAFETY AND WARNINGS

Installation and service of Cane Creek products requires specific bicycle tools, supplies, and knowledge. All Cane Creek products should be installed and serviced by a qualified bicycle service technician, in accordance with Cane Creek specifications. Improperly installed, serviced, and maintained products can fail, resulting in **SERIOUS INJURY OR DEATH.**

Setup and configurations vary greatly between bicycle manufacturers, carefully read this manual and your bicycle's owner's manual. Failure to follow items outlined in these manuals, including but not limited to installation procedures, warnings, Nm torque specifications, maintenance requirements, service intervals, and/or modifications could lead damage causing loss of control of the bicycle and result in **SERIOUS INJURY OR DEATH.**

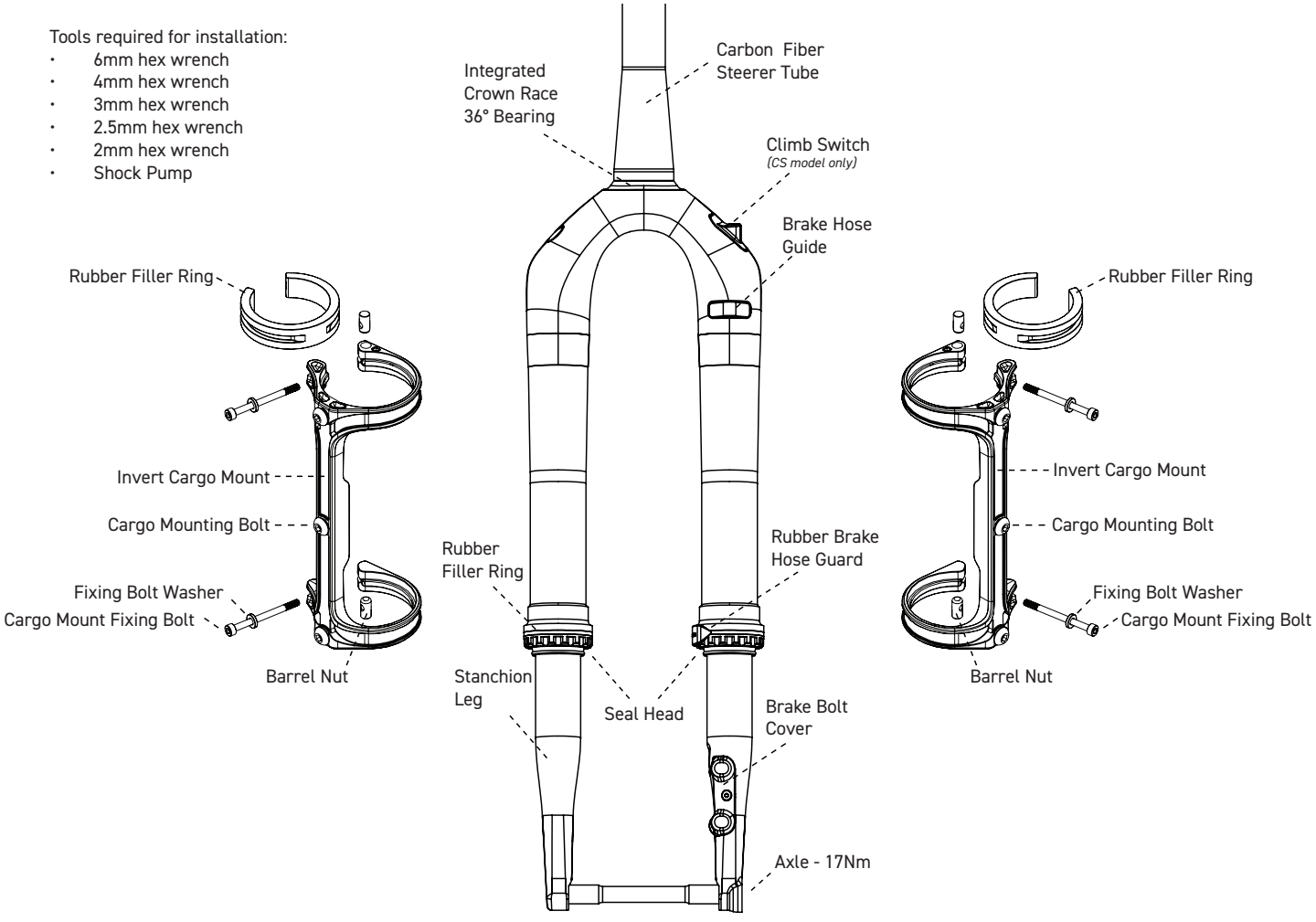
DO NOT attempt to force parts to fit. Confirm compatibility before installation and use. **DO NOT** disassemble, modify, or use aftermarket parts with or to repair Cane Creek components. Doing so many cause damage to the component or bicycle which could lead to loss of control of the bicycle and result in **SERIOUS INJURY OR DEATH.**

Each time, before you ride, be sure all components are installed correctly, tightened to specification and you are familiar with how your bicycle and Cane Creek components operate. Components that are out of adjustment, improperly installed, or are not used properly, can cause loss of control of the bicycle and result in **SERIOUS INJURY OR DEATH.**

All components on a bicycle, including Cane Creek components, should be inspected, and adjusted at periodic intervals and after a crash or fall. Inspect the exterior for wear or damage, inspect for correct torque settings and listen for unfamiliar noise. If any damage is noticed, stop use and contact your local dealer or Cane Creek directly.

Tools required for installation:

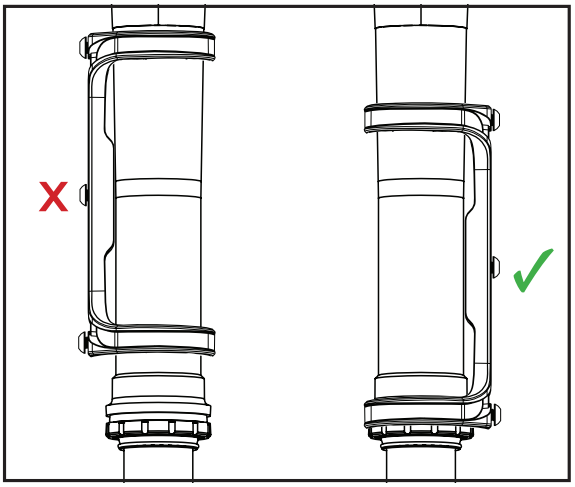
- 6mm hex wrench
- 4mm hex wrench
- 3mm hex wrench
- 2.5mm hex wrench
- 2mm hex wrench
- Shock Pump

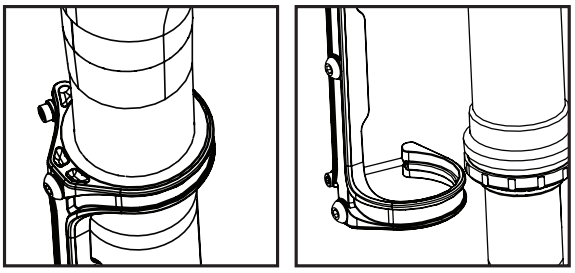


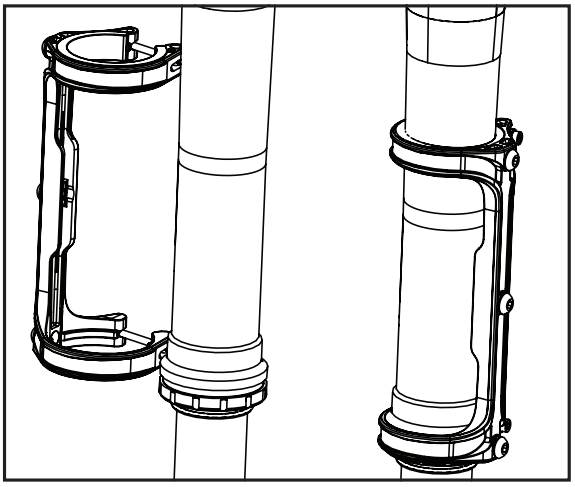
Installation Instructions

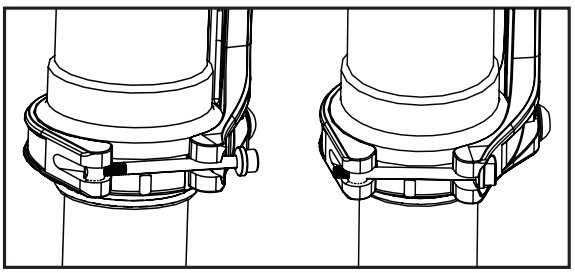
!INVERT CARGO MOUNT HAS MAX CARRYING CAPACITY OF 4lbs /.45kg per mount!
The Invert Cargo mount must be installed at a specific location on the Invert Gravel fork.
Follow all instructions thoroughly.

1. Remove the wheel from the fork using a 6mm hex wrench, remove the brake bolt cover using a 2mm hex wrench, and the brake caliper from the non-drive side leg using a 4mm hex wrench.
2. Remove the rubber brake hose guard and the rubber filler ring from between the seal heads and fork uppers.
3. The Invert Cargo Mounts **must be installed at a specific location on the Invert Gravel fork** with Cane Creek logo facing the front of the bicycle. The clamps with the rubber rings installed should be placed on the fork uppers, while the lower clamp will slot into the groove where the rubber brake hose guard and rubber filler ring were removed. **The Cargo Mount should not be installed anywhere else on the fork.**
4. Carefully clip on the Cargo Mounts onto the fork legs. Be sure the rubber ring on the top clamp stays in the groove on the cargo mount. **Be sure the Cargo Mount hardware does not interfere with the spokes of the wheel.** You can add protective tape to the fork upper to aid in protecting the finish on the fork but it is not required.
5. Slide the Cargo Mount fixing bolts and washers around the open end side of the clamps. Be sure the washer is between the bolt head and the open end of the cargo mount. You may need to loosen the bolt slightly to slide the bolt and washer over the open end side of the clamp.
6. Position the Cargo Mount to the preferred angle on the fork leg. **Be sure the cargo mount and cargo will not interfere with the brake hose, steering of the bike, or your feet when pedaling. Interference could cause serious injury or death.**
7. Tighten bolts until there is no play, then tighten another half turn. **DO NOT OVERTIGHTEN**. Overtightening this bolt can cause damage to the mount which **could cause serious injury or death.**







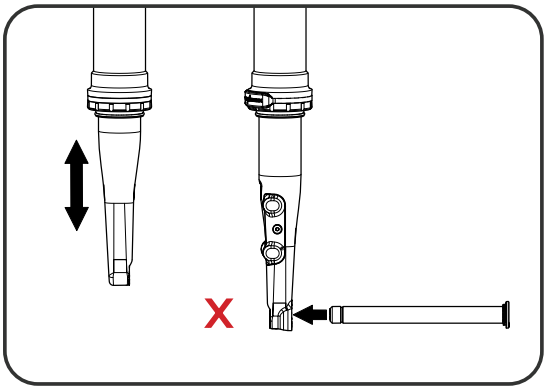


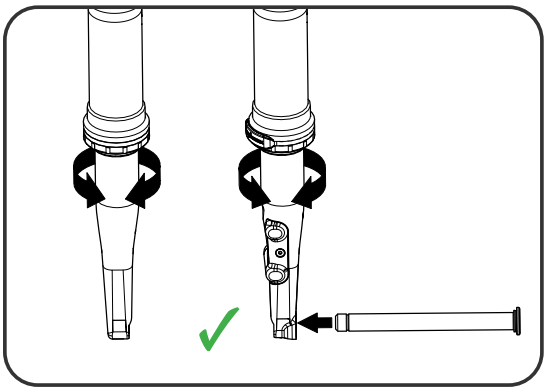
8. Follow cargo manufacturer's instructions for mounting cargo to Cargo Mount and tighten the cargo mounting bolts to manfacturer's torque specification

9. Re-install the brake caliper and ensure that all bolts are tightened to the correct torque value per the brake manufacturer. Ensure fork movement is not restricted by improper assembly when the suspension is fully compressed or extended.

10. Re-install the brake bolt cover and torque to 1Nm.

11. Re-install the wheel and axle. **Torque to 17N-m. If resistance is felt, do not continue to tighten the axle. If fork legs have rotated or shifted and axle does not thread in properly, it could cause damage to the fork leg threads. Remove the axle, properly align the fork legs, and re-install the axle by carefully threading it to avoid damage. An improperly aligned, installed, and tensioned axle could result in disengagement of the axle and possibly causing serious injury or death.**





NOTICE! Be sure the cargo mount and any cargo does not interfere with the wheel, brake, brake hose, steering of the bicycle or your feet while pedaling.

NOTICE! Be sure to adjust your fork pressure to accommodate the added weight of the cargo. DO NOT exceed maximum air pressure of 250psi on Invert Gravel Fork.

NOTICE! Be sure to test ride with your added cargo to be sure you are familiar with how the added weight affects the handling and characteristics of the bicycle.

NOTICE! Inspect all part for damage and re-check all mounting hardware before each ride.

Maintenance

- Periodically inspect all surfaces of this component for cracks or signs of damage. If you find any cracks or damage, immediately cease using the part and contact Cane Creek customer service.
- Periodically clean your Cane Creek component with water and mild soap. Never use a high-powered washer to clean.
- To maintain the high performance, safety, and long life of your component and bicycle, periodically check the fastener torque values.
- Improperly cleaned and maintained components may fail, resulting in a loss of control of the bicycle and **SERIOUS INJURY OR DEATH.**

Warranty Information

Invert Cargo Mounts are warranted against defects in materials or workmanship for one (1) year from the date of purchase. This warranty applies to the original owner only. At their discretion, Cane Creek Cycling Components will repair or replace any defective product with the same or comparable model. This warranty is void if the product is damaged as a result of abuse, alterations, modifications, improper adjustment, lack of maintenance, crashes, or other conditions judged by Cane Creek Components to be abnormal, excessive, or improper. It is mandatory that a Return Authorization Number (RA#) is received (by calling Cane Creek) before any return is made. Additionally, a dated Proof of Purchase must accompany the seat post when returned.