

Koeda Inline Out Front Mount for Camera/Lightset

Pack contents:

- 1x Koeda CNC 6061-T6 Out Front Mount (for 31.8mm diameter handlebars)
- 3x Stainless Steel Bolts

1. Pre-Installation Check:

- Ensure that you have the required tools before you begin: hex keys, a certified torque wrench and grease - we recommend using lithium grease.
- Grease the threads of the bolts included with your new mount.
- Make sure your bike is securely placed on a bike stand or other stable surface before beginning installation.

2. Koeda Inline Out Front Mount Installation:

- Position the Koeda Mount on the handlebar centre clamping section.
- Insert the bolts through the bolt holes of the Mount and thread them gently into the upper mount clamp section until the mount is snug against the handlebars in the desired position.
- Ensure that the desired component (camera, rear light etc.) has sufficient room to fit on the Koeda mount and that the mount is placed securely on the handlebars in such a way as to facilitate this.

3. Bolt tightening:

- Tighten the Koeda handlebar clamp bolts *evenly* to prevent over-tightening and/or stripping of the Koeda threads.
- After installation, check that the mount will not move or drop before riding. Do this with the camera or light installed to check that the mount is secure.

4. Pre-Ride Check:

- After torquing the bolts appropriately, check that the mount is secure on the handlebars and will not move when the desired camera/light unit is fitted before test-riding. Also ensure that the third party device itself is securely fitted to the mount.

Troubleshooting:

- If the mount is rattling during the pre-ride check, stop and recheck the installation of both mount and device to ascertain the cause.

- Do not keep tightening the bolts without checking if there is an issue with the fit of the mount to the handlebars or the third party device to the mount.
- Once satisfied that the above items are secure and correctly fitted, test ride once again.

Additional Notes:

- 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.