



Lower Triple Clamp Shim Installation:

These shims are precision ground 0.5mm thickness to achieve the additional 1mm thickness needed to reduce the lower triple clamp diameter from 54mm to 53mm.

These shims are constructed of heat treated 2024 Mil-spec Aluminum that can be bent with resistance to creasing. We found it easiest to wrap the shim into the triple clamp, then once installed use pliers to fold the tabs onto the triple clamp to retain the shim when forks are not installed.

Reinstall forks and torque the lower triple clamp to the factory torque spec (12 ft lbs.)

If you have any further questions or concerns in regards to the install please email tech@motowheels.com

Thank you for your purchase.

