

### Spacer Installation:

Installing wheel spacers are as easy as changing a tire. Besides the standard tire-changing tools, a ¾" socket is also required with a torque wrench.

Lug Nut Torque Specs (approx)

Lug Size	Ft-Lb Torque
7/16"	55-65
1/2"	75-85
9/16"	95-115
5/8"	135-145
12mm	72-80
14mm	85-95

1. Prep the vehicle for jacking. Blocking the tires, emergency brake... ECT.
2. Jack up the vehicle, remove the wheel.
3. Clean the drum/rotor face, hub and studs with a wire-brush and brake-clean.
4. Place the spacer on the vehicle, confirming the fit.
5. Using the supplied nuts/bolts, fasten the spacer to the vehicle just like mounting a tire.
6. Using the recommended torque for the vehicle, torque the nuts/bolts on the spacer.
7. Make sure the rim is clean.
8. Place the rim on the spacer, confirming the fit.
9. Using the original nuts/bolts, fasten the rim to the spacer.
10. Using the recommended torque for the vehicle, torque the nuts/bolts on the tire.

A second person might be required to help with the installation... it is easier if the brakes are applied when tightening up the nuts/bolts on the spacer before the tire is mounted.

After ~500km, remove the wheel to re-torque the spacer nuts/bolts.

1. Follow the above steps but do not remove the spacer.
2. Undo one nut/bolt at a time on the spacer.
3. Undo the nut/bolt and apply blue loc-tite to the fastener.
4. Re-torque the nut/bolt to the recommended torque spec.
5. Do this for each nut/bolt on each spacer... one at a time.
6. Re-mount the tire and re-torque.
7. The spacer should be checked in the Spring and Fall.
8. If for any reason the spacer(s) need to be removed, the full install procedure should be followed and checked after ~500km.

If you have any questions or suggestions or would like to submit a 'testimonial', please email, call or write to the address below. You can email 'pics of your rig' if you wish, they might find their way to our banner, written and signed testimonials might be posted on our site.

Thank-you for your business.