



This guide will help you install our Yota Axle Link Mounts on your RC4WD Yota axles. The instructions will work for the plain link mounts and the “track bar” version link mounts as well. We suggest you read through these instructions before starting assembly.

Required tools & materials:

- Hex Drivers/Screw drivers
- Sandpaper/Rotary Tool/File

1. Remove the axle from the vehicle completely.
2. Remove all links, link mounts and drive shafts.





3. Partially attach the link mount just so that you can get an idea of how much material to remove.

DO NOT TIGHTEN COMPLETELY!

The link mount has an inner radius of 2mm that you will want to mimic on your axle.





4. Remove a small amount of material from the corner of the axle pad with your rotary tool/file.



5. Check fitment.





6. If your parts mesh nicely then you can use your original hardware to finalize installation and put the axle back into the vehicle. If not, repeat steps 4 & 5 until everything fits properly.

Troubleshooting

Issue: The link mounts do not sit flush on the axle pad

Solution: Make sure you removed enough material from the corner of the axle pad.

Issue: My track bar does not line up now.

Solution: Make sure you are using the correct "track bar" version of our link mounts.