



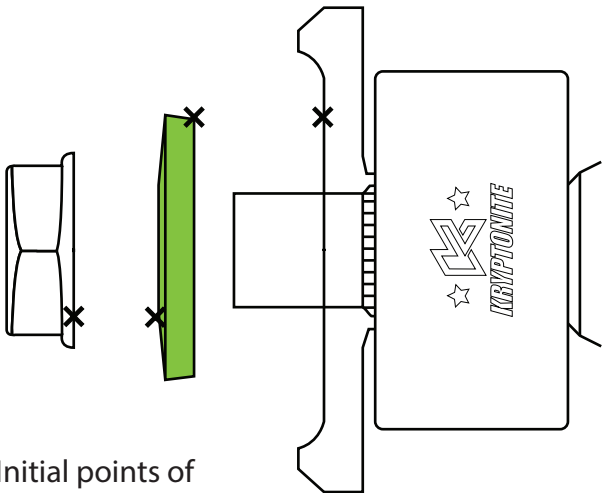
Polaris RZR Axle Washer Installation

WARNING! Please read and understand these instructions completely before installation to avoid possible injury to yourself or damage to the parts or your vehicle.

*****Kryptonite wheel bearings are Pre-greased; do not add grease upon install*****

1. On a flat and level surface lift vehicle while supporting it with jack stands. Remove wheel/tire.
2. Next remove brake caliper stowing it up and out of the way using cable ties or a caliper hook.
3. Now remove Axle nut and old washer; disconnect the upper control arm/radius arms from the spindle.
4. If you are changing the wheel bearings; press the old bearing out with a bearing press or removal/install tool (KRWB001).
5. Once you have properly seated the bearing and reinstalled the retaining clip begin reassembly.
6. When installing the hub ensure the new washer is installed with the outer edge contacting the hub and the inner edge contacting the axle nut (**Refer to the back of this page.**)

* See pictures on back side



✕ Initial points of contact

When reassembling the machine the washer should be oriented in such a way that the outer diameter makes initial contact with the hub assembly. The inner diameter of the washer will be contacting the axle nut.

Axle nut torque spec -180ft/lbs.

