## Dynatrac ProGrip Kit

## Wheel Fitment Instructions

- 1. **Print out the brake template in a 1 to 1 ratio**. In printer preferences, start with selecting "actual size" and not "fit to page."
- 2. After printing, check that the scaling is correct on both the horizontal and vertical axes with the reference dimensions. If the 3 inch measurement is not exactly three inches then proceed to adjust the scaling of the document.
- 3. To help make the template more rigid, glue the brake profile sheet to a piece of construction paper or a manila folder.
- 4. Carefully and accurately cut the template out along the outer profile line.



- 5. Take your completed profile and place it into the wheel. Make sure the wheel pilot is centering your cutout and that the cutout is resting on the wheel mounting surface.
- 6. Rotate the template about the axle centerline. **Dynatrac recommends that you have a** minimum clearance of .125" between your template and the wheel.

Please check wheel fitment prior to purchasing the kit or before you buy new wheels. Dynatrac does not recommend the use of wheel spacers. If there is interference between the profile and the wheel you are checking then the wheel is not ideal for this kit. If your wheel doesn't fit then please contact Dynatrac Products at (714) 596-4461 for further recommendations.