

MEASUREMENTS FOR SOLID AXLE REAR BRAKE KITS

1. Bolt holes center to center - horizontal: _____

2. Bolt holes center to center - vertical: _____

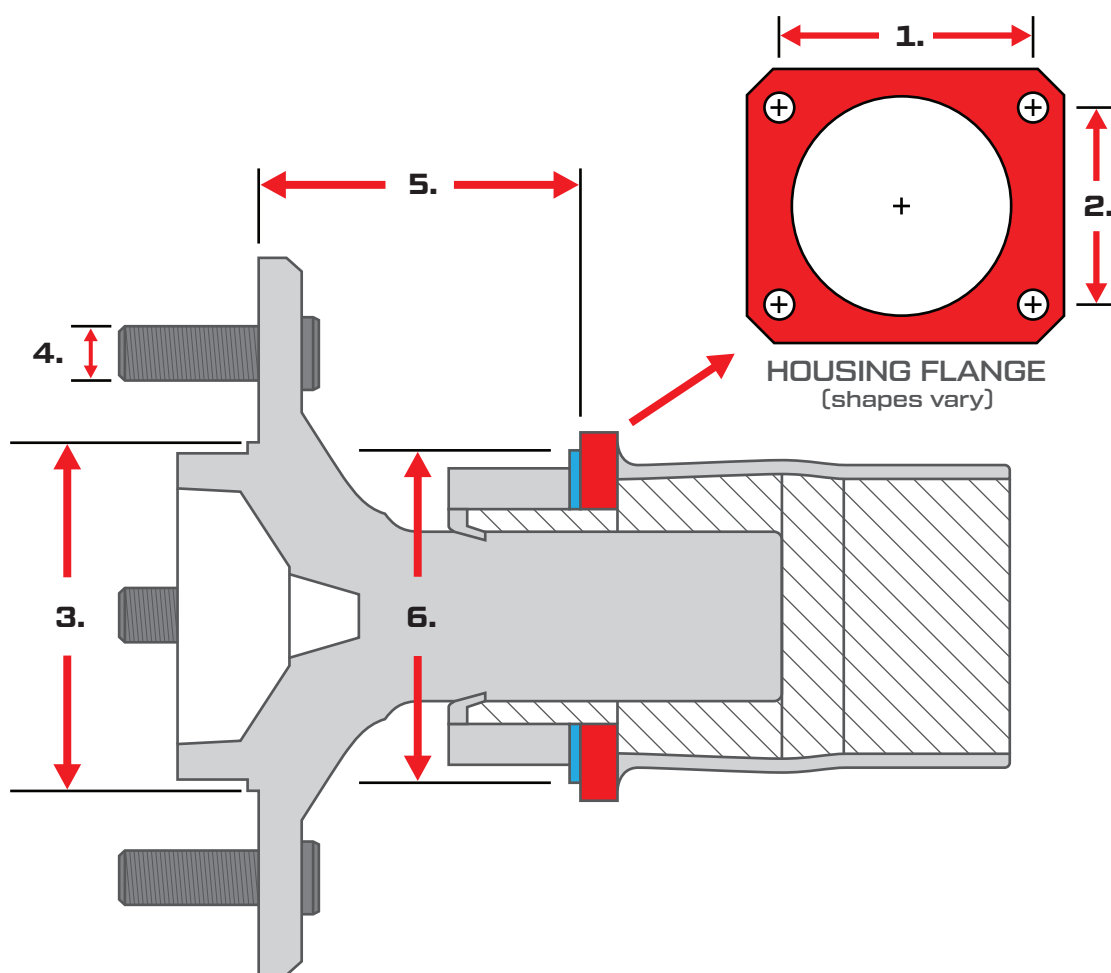
3. Center register diameter: _____

4. Stud diameter (largest diameter facing out): _____

5. Axle offset: _____

Axle end play (with C-clips, both sides): _____

6. Flange registration diameter (if applicable): _____



NOTE: there are no shortcuts for correctly measuring a solid axle rear end for a new brake kit. We strongly recommend using this worksheet and a set of dial caliper indicators for accurate measurements. We also advise you to watch our Axle Offset video for more clarity on what and how to measure. We provide step-by-step instructions using two different popular model rear ends.

Project Notes: _____