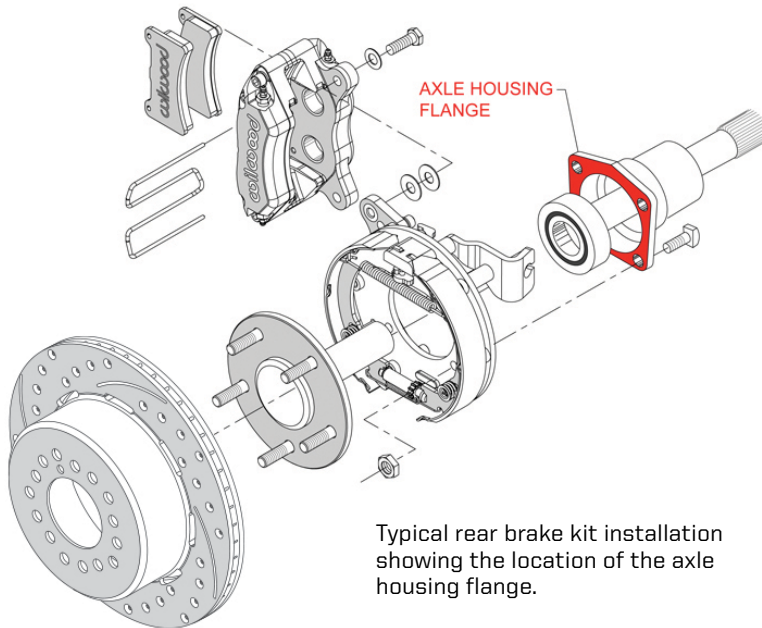


MEASUREMENTS FOR SOLID AXLE REAR BRAKE KITS (SEE PAGE 2 FOR DIAGRAMS)

1. Bolt holes center to center - horizontal: Upper: _____ Lower: _____
2. Bolt holes center to center - vertical: _____
3. Center register diameter: _____
4. Stud diameter (largest diameter facing out): _____
5. Axle offset: _____
- Axle end play (both sides): Left: _____ Right: _____
*See video link below, on "How to measure axle offset".
6. Flange registration diameter (if applicable): _____
7. Axle bearing outer diameter: _____
(See diagram B for Chevy C10 Truck / 1955 - 1964 Chevy Full Size Car / 1956 - 1962 Corvette)



Project Notes: _____

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 indicator calipers for accurate measurements. We also advise you to watch our [*How to Measure Axle Offset](#) video, on what and how to measure. There we provide step-by-step instructions using two popular styles of rear differential.



***SCAN TO
WATCH
VIDEO**

