YOKE AND FLANGE MEASUREMENT

Before we build the driveline, we must verify how your drive shaft attaches to the vehicle. Figure 1 & 2 illustrate how to measure for u-joint series and/or yoke series. Figure 3 illustrates how to measure the flange pattern (G) and pilot hole (F). These are critical dimensions needed to build your drive shaft. We MUST verify these measurements BEFORE we quote your price and build.

If you have any questions, please give us a call at 1-866-SHAFT 4 U

**Figure 1**

**Figure 2**

**Figure 3**

**Table:**

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**CHRYSLER**

A= 2 1/8"
A= 2 5/8"

**GENERAL MOTORS**

A= 2 9/16"

Flange yokes were used by every automaker. There are no set dimensions. F & G dimensions must be verified.

**Figure 3:** The F dimension is the pilot diameter. The G dimension is the bolt pattern. Depending on the manufacturer, this bolt pattern will either be evenly spaced, or it will be a “rectangle” pattern.

**E:**

**A:**

**F:**

**G:**