

DRIVESHAFT MEASUREMENT GUIDE A

Customer Details:

Name: Phone:

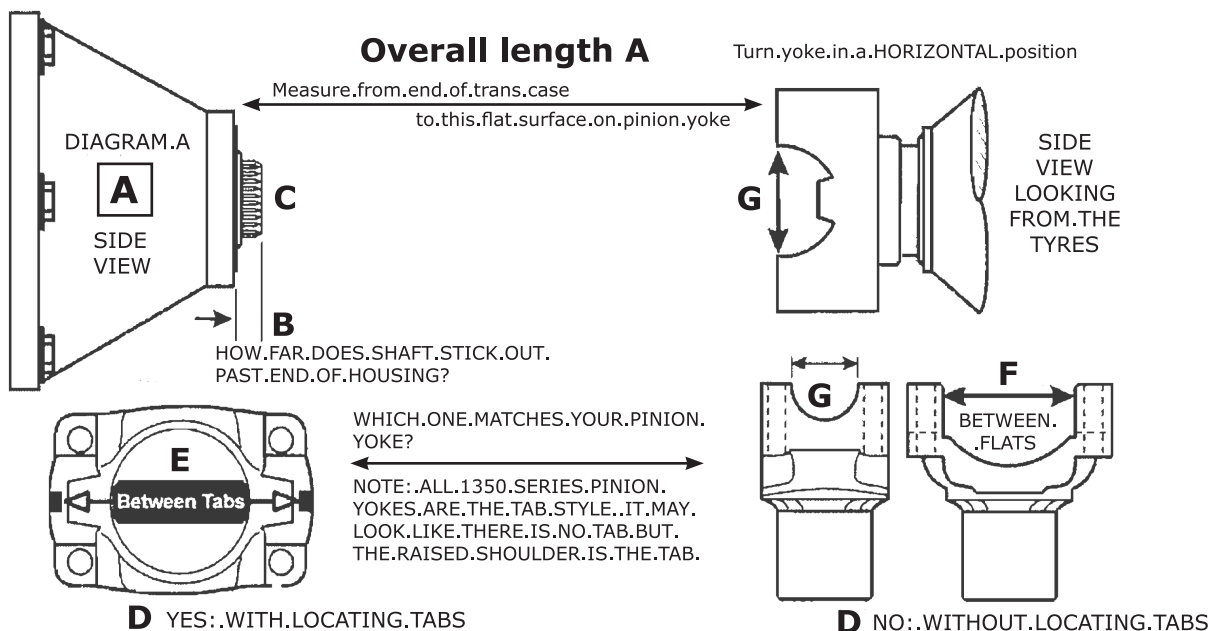
Address:

This is the most commonly used diagram for almost all street and race applications. Use for cars, 2WD trucks, 4WD trucks with transfer case slip yoke.

IMPORTANT: The vehicle must be measured with the rear suspension as it would be if the completed vehicle was sitting on its tyres on the ground

IMPORTANT: Always measure vehicle with the rear end supported on safety stands. The rear suspension should **NEVER** be hanging down.

What vehicle is this being fitted to:



Please supply the following information before ordering or requesting a quote.

- What is the **OVERALL LENGTH** measurement from the end of the trans case to the flat surface on the pinion yoke as shown in the drawing mm?
- How far does the **OUTPUT SHAFT** stick out past the end of trans case? Compress the seal if necessary mm?
- What **GEARBOX** is this? **NUMBER OF SPLINES** on output shaft?
- Please Circle **YES** if the **PINION YOKE HAS** the locating tabs and go to E. Note 1350 Billet pinion yokes are always the tabs style design, which may be in the form of a complete shoulder.
Please circle **NO** if the **PINION YOKE DOES NOT HAVE** the locating tabs and go to F.
IMPORTANT: NEVER USE THE HOOK ON THE END OF A TAPE MEASURE TO DO E, F AND G.
- How **WIDE** does the rear u-joint need to be to fit your pinion yoke? If you answered **YES FOR D** measure between the 2 tabs as shown in drawing for E.
- If you answered **NO FOR D** measure between the 2 flat surfaces as shown in drawing for F mm
- U-joint bearing **CAP DIAMETER** that fits pinion yoke mm

**Estimated
HP/KW**

DRIVESHAFT MEASUREMENT GUIDE B

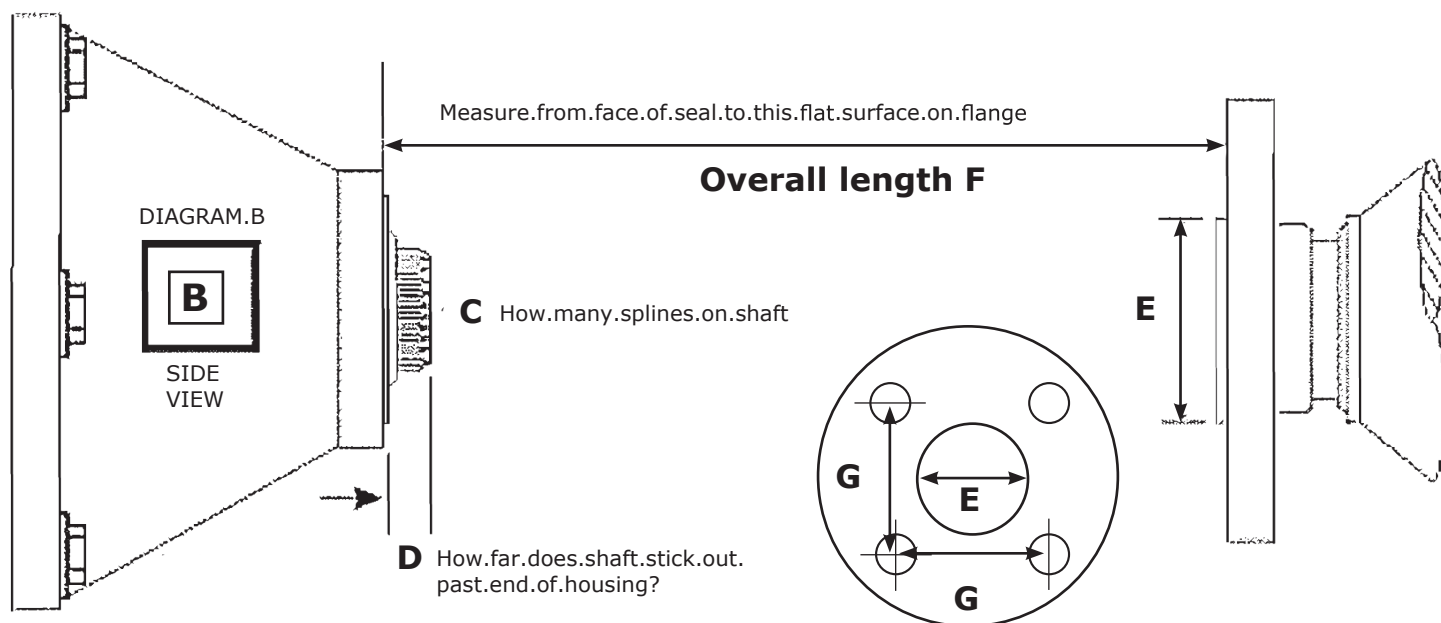
Customer Details:

Name:..... Phone:.....

Address:.....

Important: Always measure vehicle at normal ride height.

What vehicle is this being fitted to:



Please supply the following information before ordering or requesting a quote.

- A. What model name or number is the differential?
- B. For 4WD: what model name or number is the transfer case?
- . For 2WD: what model name or number is the transmission?
- C. How many splines on the output shaft? splines
- D. How far does the shaft stick out past the end of the case? mm
- E. What is the diameter of this spigot at the differential? mm
- F. **Overall Length**
 - . Measured exactly as the drawing shows from the face of the seal to the face of the differential flange. mm
- G. What are the bolt hole centres? mm x mm

**Estimated
HP/KW**

DRIVESHAFT MEASUREMENT GUIDE C

Customer Details:

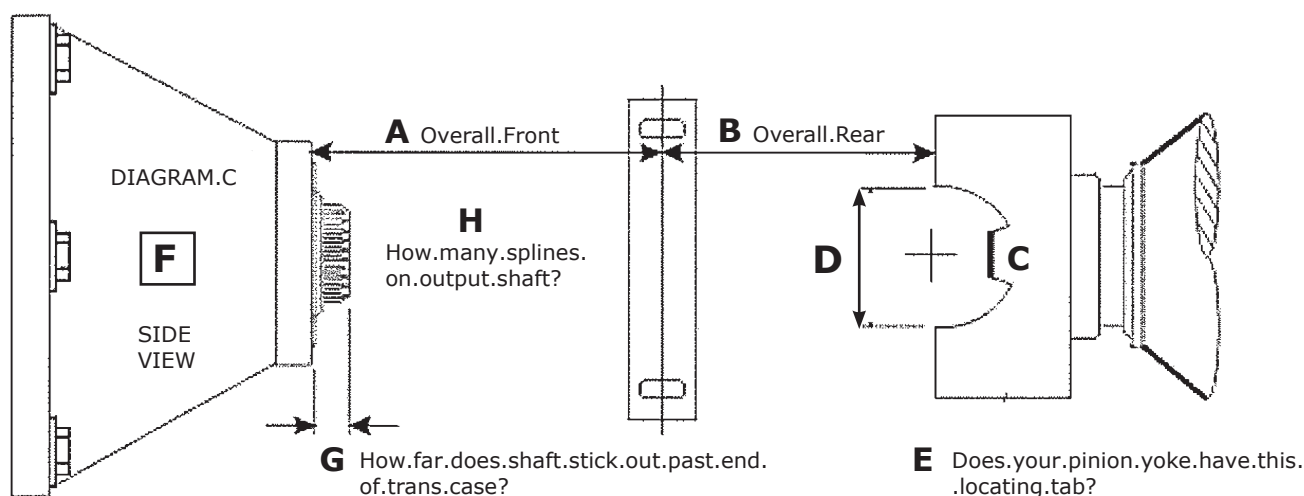
Name:..... Phone:.....

Address:.....

Diagram.C.is.used.for.2 Piece shafts.with.a Centre Support Bearing.

Important: Always.measure.vehicle.at.normal.ride.height.

What vehicle is this being fitted to:



Please supply the following information before ordering or requesting a quote.

- A. What.is.the.OVERALL.LENGTH.measurement.from.the.end.of.the.trans.case.to.the.centre.of.the.support.bearing.mount.as.shown.in.drawing. mm?
- B. What.is.the.OVERALL.LENGTH.measurement.from.the.centre.of.the.support.bearing.mount.to.the.flat.surface.on.the.pinion.yoke.as.shown.in.drawing. mm?
- . Measure.with.the.rear.at.ride.height.or.the.vehicle.on.the.ground
- C. How.WIDE.is.the.rear.u-joint?. mm?
- . If.you.are.measuring.a.u-joint,.measure.including.caps.
- .. If.you.are.measuring.the.pinion.yoke:
- . With.locating.tab.style,.measure.between.tabs. mm?
- . Without.locating.tabs,.measure.all.the.way.across.the.pinion.yoke. mm?
- D. What.is.the.U-joint.CAP.DIAMETER.that.fits.into.pinion.yoke?
- E. **YES**...It.has.the.locating.tab..... **NO**...It.doesn't.have.the.locating.tab.
- F. What.G/Box.is.this?
- G. How.far.does.the.shaft.stick.out.past.the.end.of.trans.case?.Compress.the.seal.if.necessary..... mm
- H. How.many.splines.on.output.shaft?

**Estimated
HP/KW**

DRIVESHAFT MEASUREMENT GUIDE D

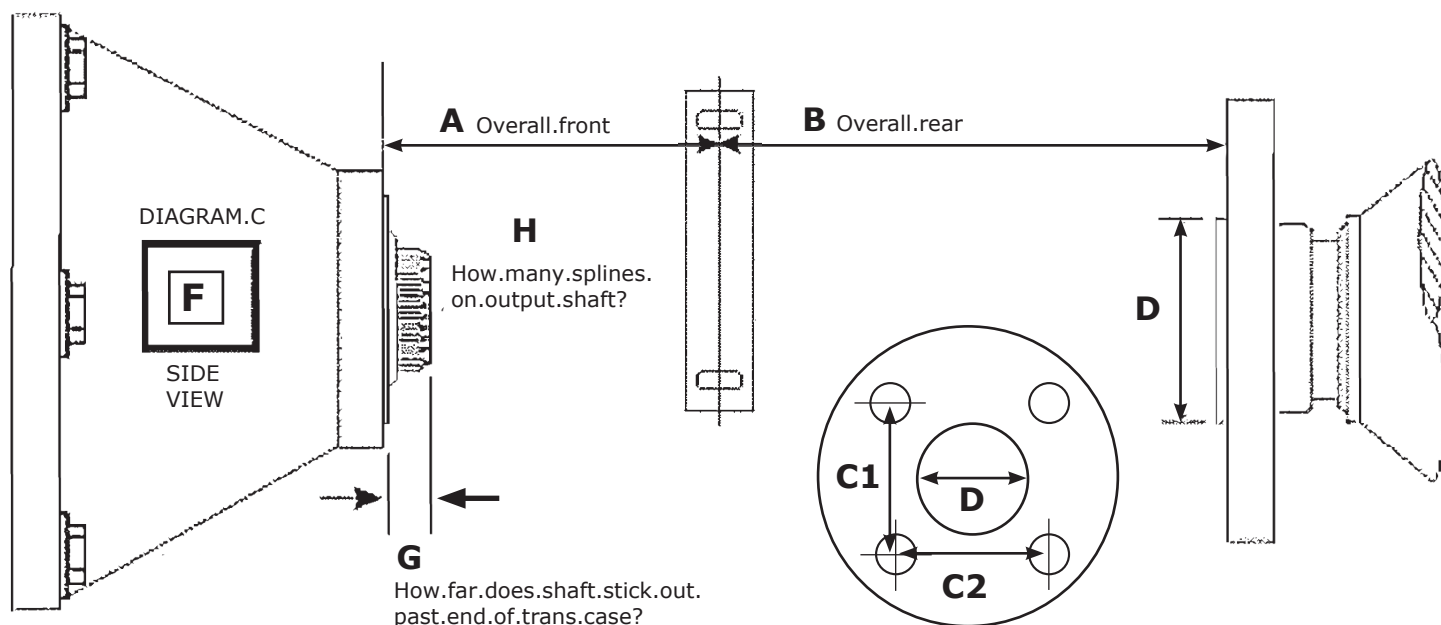
Customer Details:

Name:..... Phone:.....

Address:.....

Important: Always measure vehicle at normal ride height.

What vehicle is this being fitted to:



Please supply the following information before ordering or requesting a quote.

- A. What is the overall length measurement from the end of the trans case to the centre of the support bearing mount as shown in drawing mm
- B. What is the overall length measurement from the centre of the support bearing mount to the flat surface on the pinion yoke as shown in drawing mm
Measure with the rear at ride height or the vehicle on the ground
- C. What is the measurement from centre of hole to centre of hole as pictured:
C1 mm x C2 mm (Bolt hole centres)
- D. What is the outside diameter of the spigot ring mm.
Male or Female
- E. What model name or number is the differential?
- F. What G/Box is this?
- G. How far does the shaft stick out past the end of trans case?
Compress the seal if necessary mm
- H. How many splines on output shaft?

**Estimated
HP/KW**