

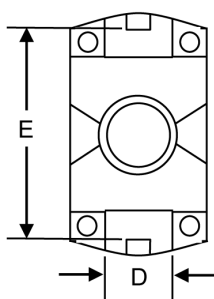
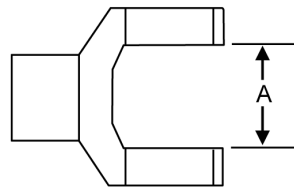
How to Measure for Driveshafts

Below, you will find typical layouts for U-Joints and One-Piece driveline systems. Use this form to note the measurements you take for your particular application. Be sure that you note the specific measurements on the yoke and that you identify the transmission make and model on the vehicle you are measuring. When you have completed all of the required information, fax or mail this sheet back to us and we will be able to build the shaft that meets your needs. If we have any question upon receipt of this form, we will call you to verify the total price and freight options.

Handy Tips

- The vehicle must be measured as it is to operate. Jacking up the vehicle will change your dimensions.
 - If your vehicle has a bolt-on transmission yoke, measure between u-joint centerlines.
 - If there is a flange mount on either side or both ends, measure to it's face.
 - When you install the u-bolts, do not over tighten them:
- “D” Dimension 1 1/16” & 1 1/8”:** 14-17 ft/lbs; **1 3/16”** 10-25 ft/lbs; **1 3/8”:** 32-37 ft/lbs.
- Grease the u-joints after installation of the driveshaft.

Measure for the U-Joint Size at the Third Member:

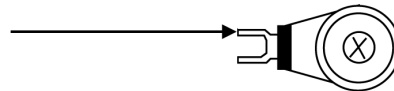
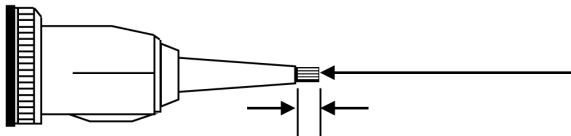
	<input type="checkbox"/> E= 3 7/32"	D= 1 1/16" (standard 1310)		Some Chrysler Corp.
	<input type="checkbox"/> E= 3 7/32"	D= 1 1/8" (rare Ford 1310)		<input type="checkbox"/> A= 2 1/8"
	<input type="checkbox"/> E= 3 5/8"	D= 1 1/16" (standard 1330)		<input type="checkbox"/> A= 2 5/8"
	<input type="checkbox"/> E= 3 5/8"	D= 1 1/8" (Ford rear 1330)		Some General Motors
	<input type="checkbox"/> E= 3 5/8"	D= 1 3/16" (1350)		<input type="checkbox"/> A= 2 9/16"
	<input type="checkbox"/> E= 4 3/16"	D= 1 3/16" (1410)		
	<input type="checkbox"/> E= 4 3/16"	D= 1 3/8" (1480)		
	<input type="checkbox"/> E= 4 3/16"	D= 1 3/8" (1550)		
	<input type="checkbox"/> E= 4 31/32"			

•These dimensions must be accurate. If you do not get them, check for wear at “E” or “A”.

One-Piece Driveshaft

Transmission Make & Model: _____

Differential Make & Model: _____



- Measure from the tip of the transmission output shaft to the centerline of the u-joint at the third member. This will be the flat surface where the u-bolt hole is drilled.
- Measure the output shaft protrusion

Driveshaft Order Form

My order should include the following (circle): Aluminum Driveshaft Steel Driveshaft Transmission Yoke Pinion Yoke

Ship To: Name: _____

Bill to (circle): Visa MasterCard Discover American Express

Address: _____

Card #: _____ Exp. Date: _____ cvn _____

City: _____ State: _____ Zip: _____

Signature: X _____

Phone: _____ Fax: _____

Ship Via UPS (circle): Ground 1 Day 2 Day 3 Day