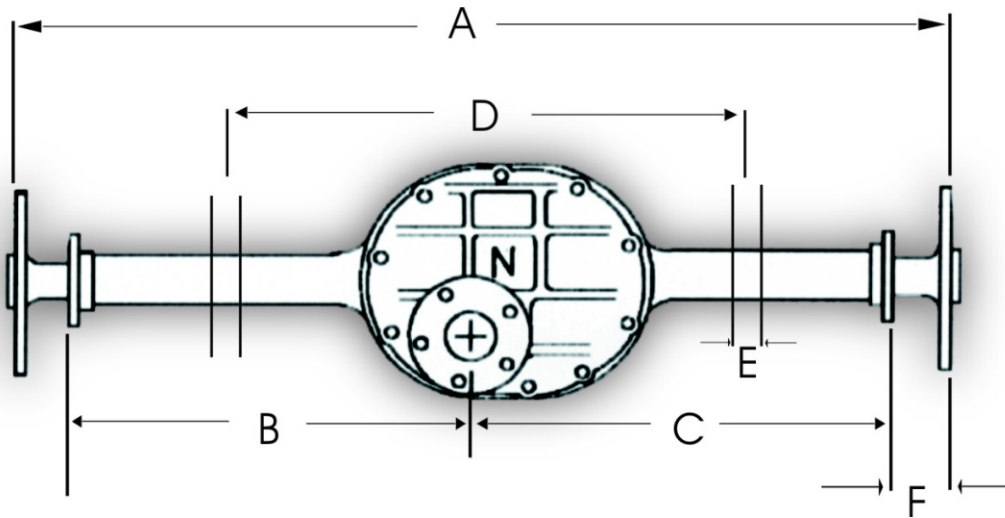


WORK ORDER # \_\_\_\_\_



DATE: \_\_\_\_\_

CUSTOMER : \_\_\_\_\_

PHONE: \_\_\_\_\_

Because of the wide variety of wheel widths, pinion offsets, tire size and chassis designs, there is no standard narrowed housing width for any car. To properly measure your car for a narrowed housing position the wheels and tires in the wheel wells and measure the mounting surfaces. Most cars do not have centered engines and most housings do not have centered pinions. to insure proper driveshaft alignment, the pinion offset should be the same as the engine and transmission offset.

VEHICLE DESCRIPTION \_\_\_\_\_

TYPE OF SUSPENSION \_\_\_\_\_

HOUSING TYPE 9" ☐ 9" ☐ 12 bolt ☐ S60 ☐  
Stamped Fabricated

Leaf spring / coil spring / L-bar / 4-link

BRACKET TYPE \_\_\_\_\_

FINISHED HOUSING WIDTH \_\_\_\_\_

BRACKET LOCATION \_\_\_\_\_  
(CENTER - TO - CENTER)

AXLE FLANGE TO FLANGE WIDTH \_\_\_\_\_

TYPE OF HOUSING ENDS \_\_\_\_\_

GAP BETWEEN BRACKETS \_\_\_\_\_

PINION LOCATION \_\_\_\_\_

INSTALL FILLER \_\_\_\_\_

INSTALL VENT \_\_\_\_\_

INSTALL DRAIN \_\_\_\_\_

INSTALL BRACE \_\_\_\_\_

NOTES :

For leaf spring only

**With PADS @ 0°**

**PINION @ + \_\_\_\_\_**

**PADS ON \_\_\_\_\_**  
**OF TUBE** top or bottom

ALL SPECIFICATIONS MUST BE CONFIRMED BY CUSTOMER PRIOR TO BUILDING ANY HOUSING  
PLEASE SIGN AND RETURN FORM : \_\_\_\_\_

email to : [info@bearsperformance.com](mailto:info@bearsperformance.com)

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