

# CUSTOM REAREND HOUSING MEASUREMENT FORM

*Please fill out the form as accurately as possible.  
More information will help us build the housing correctly.*

Customer Name: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email: \_\_\_\_\_

Date: \_\_\_\_\_ Signature: \_\_\_\_\_

Vehicle Year / Make / Model: \_\_\_\_\_ Est. HP: \_\_\_\_\_

Typical Vehicle Use (Street/Drag/Autocross/Road Race): \_\_\_\_\_

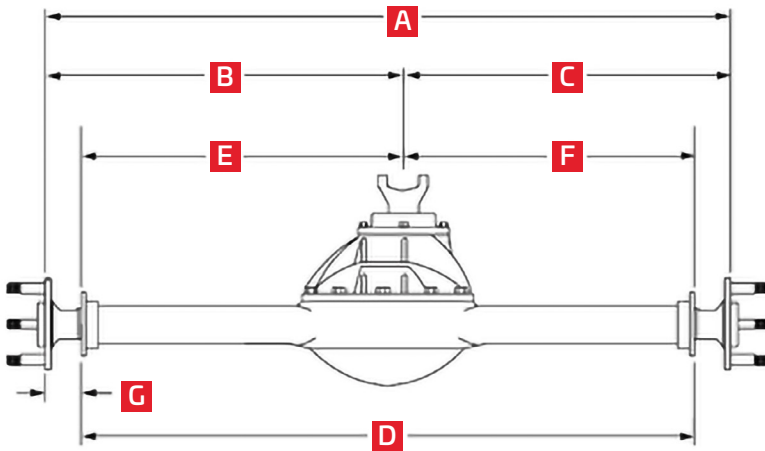
Housing Type (Ford 9", 8.8, GM12 Bolt, etc.): \_\_\_\_\_ Flanged or Floater: \_\_\_\_\_

Brake Type (Drum or Disc): \_\_\_\_\_ Drum or Rotor Hat Thickness: \_\_\_\_\_

Bolt Pattern (5 x 4.5", 5 x 4.75", 5 x 5", etc.): \_\_\_\_\_

Stud Size (1/2-20x3", 12mm x 1.5mm x 2.5" Opt): \_\_\_\_\_

Differential being used in gear (Truetrac, Posi, Open, etc.): \_\_\_\_\_ Spline Count: \_\_\_\_\_



**Pinion Location:** Pinion location can vary from project to project. It is important to locate the pinion properly. Consideration should be given to Engine/ Trans location, Trans Tunnel, Driveshaft location and Exhaust location when filling out this form.

Car builders, such as Detroit Speed recommend a 1/2" offset on Ford 9" housings.

Make sure that items **B & C** or **E & F** reflect the pinion location and offset that you require.

**\* A, B, & C or D, E, & F are REQUIRED**

- A** \_\_\_\_\_ Axle Flange to Axle Flange
- B** \_\_\_\_\_ Axle Flange to Pinion Center (Drivers Side)
- C** \_\_\_\_\_ Axle Flange to Pinion Center (Passenger Side)
- D** \_\_\_\_\_ Housing Flange to Housing Flange
- E** \_\_\_\_\_ Housing Flange to Pinion Center (Drivers Side)
- F** \_\_\_\_\_ Housing Flange to Pinion Center (Passenger Side)
- G** \_\_\_\_\_ Axle Flange Face to Housing Flange Face  
(Brake Stand-off / Torino Flange Housing is 2.5")