

1. TYPE OF REAR/MAKE & MODEL (Select one)

- Dana 60,70 or 80
 AAM
 14 Bolt
 Other (Describe) _____

2. SPLINE COUNT NEEDED (Select one)

- 30 (1.540")
 35 (1.500")
 37 (1.580")
 38 (1.625")
 Other (list) _____

3. AXLE LENGTHS (fill in with your dimensions)

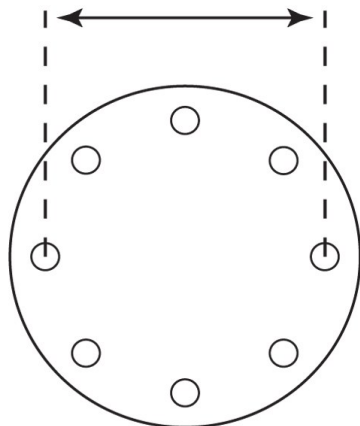
Passenger side **K** _____
 Drivers side **K** _____

Passenger side **C** _____ (C= K+B (1.250"))
 Drivers side **C** _____ (C= K+B (1.250"))

4. DRIVE FLANGE BOLT CIRCLE (select one)

- 8 holes on a 3 9/16" (3.562) bolt circle for 1/2" bolts
 8 holes on a 3 31/32" (3.968) bolt circle for 7/16" bolts

For Bolt Pattern measure from center of hole to center of hole



BILLING ADDRESS

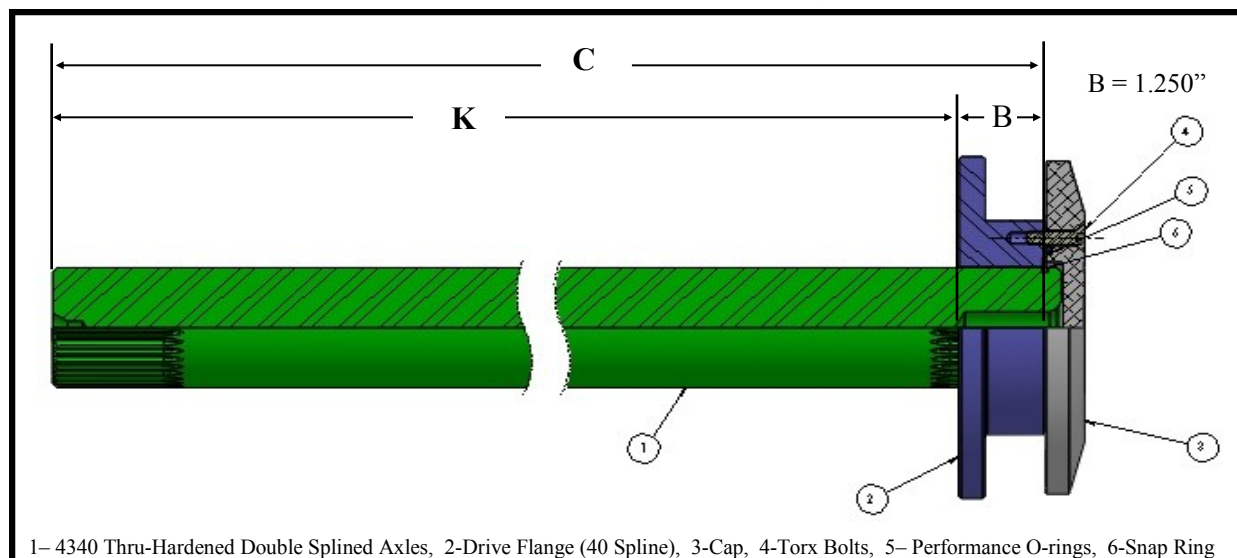
Name _____
 Address _____
 City, State, Zip _____
 Phone No. _____
 Email Address _____

Cashier's Check/Money Order enclosed (payable to Moser Engineering)

Credit Card Number _____ Exp. Date _____ CVN _____

SHIPPING ADDRESS (if different than billing address)

Name _____
 Address _____
 City, State, Zip _____
 Phone No. _____



Items you are ordering (Check Boxes)

AXLES

4340 Moser Chrome Moly Double Splined Axles(1pr)PT4340XX (XX is the carrier spline count you selected above left)

- Pair (2 Axles) Single (1 Axle for one side)

SELECT HUB KIT NEEDED (includes chrome-moly drive flange, aluminum cap w/O-rings, snap-rings and hardware)

Standard Cap Drive Flange Kit, 1/2" Bolts (1pr) _____ PT4210ADK50

Standard Cap Drive Flange Kit, 7/16" Bolts (1pr) _____ PT4210ADK716

Safety Cap Drive Flange Kit, 1/2" Bolts (1pr) _____ PT4210SDK50

Safety Cap Drive Flange Kit, 7/16" Bolts (1pr) _____ PT4210SDK716