Order Form

MOSER ENGINEERING
102 Performance Drive
Portland, IN 47371
Phone 260-726-6689
Fax 260-726-4159

BILLING ADDRESS

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

SHIPPING ADDRESS (if different than billing address)

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

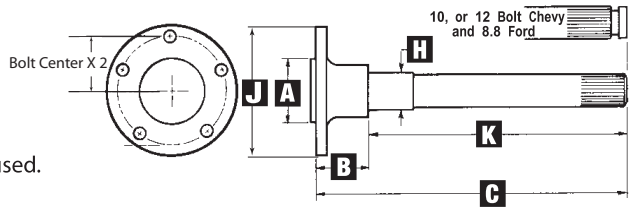
☐ Cashier's Check/Money Order enclosed (payable to Moser Engineering)

Credit Card Number _____ Exp. Date _____ 3 or 4 digit security code _____

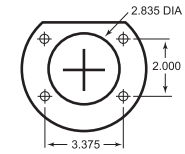
MEASURING FOR INDIVIDUAL AXLE LENGTH

Required Information

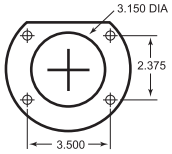
- "C" dimension.
- "A" dimension.
- The type of rear end.
- Spline count.
- The type of housing end being used.
- The type of brakes being used.
- Bolt pattern.



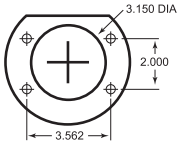
If you are ordering axles and you do not have a housing to measure, we need the required information. If this information is not provided your order cannot be processed.



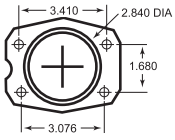
Small Ford



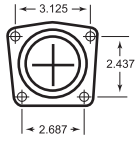
Big Ford



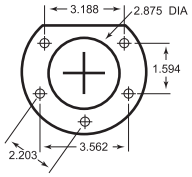
Big Ford *(new style)*



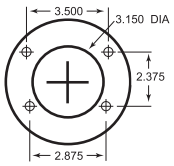
8.8" Ford



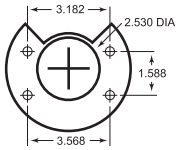
10/12 Bolt Chevy *(except Impala & Truck)*



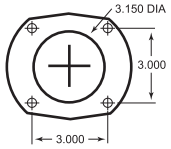
8 3/4 Mopar Dana 60



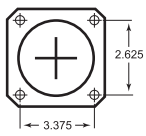
Olds/Pontiac



8 1/4 & 9 1/4 Mopar



Lamb / Symmetrical



Large GM *(Impala & Truck)*

Type of Rear End
(9" Ford, 12 Bolt Chevy, etc.) _____

You must choose one of the housing ends below left.

Driver Side Dimensions:

C _____
K _____

Passenger Side Dimensions:

C _____
K _____
A _____

Bolt Circle & Stud Type: _____

Screw In ☐ *Press In* ☐ *Size or Part #* _____

If using disc brakes, list axle flange diameter needed

J _____
B _____
H _____

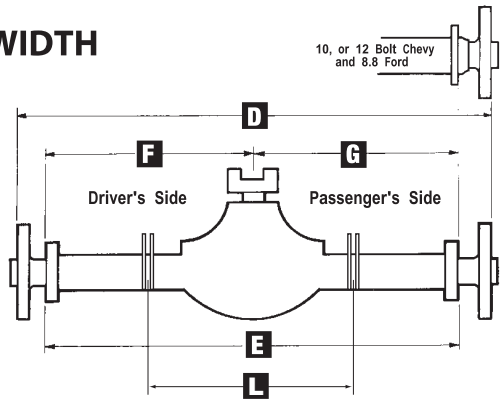
Spline Count _____

(If spool list manufacturer) _____

MEASURING FOR REAR END WIDTH

Required Information

- "F" and "G" dimensions.
- or "E" dimension and your pinion offset.
- or "D" dimension and your pinion offset.
- "A" dimension.
- The type of rear end.
- Spline count.
- The type of housing end being used.
- The type of brakes being used.



If you are ordering axles and you do not have a axles to measure, we need the required information. If this information is not provided your order cannot be processed.

D Axle flange to axle flange width
E Housing flange to housing flange
F Driver side housing flange to pinion center
G Passenger side housing flange to pinion center

D _____
E _____
F _____
G _____
L _____ 4-Link bracket ctr-ctr

Type of Rear End _____
(9" Ford, 12 Bolt Chevy etc.)

Type of Housing End _____
(9" Ford, 12 Bolt Chevy etc.)

You must choose one of the housing ends above left.

ITEMS YOU ARE ORDERING

Item No.	Quantity	Page No.	Product Name	Description