

A Acknowledgement

Initials Required

MEASUREMENTS: Use a dial caliper to measure bushings and follow measuring instructions for springs. Parts will be built / fabricated to your specs and you will be charged for any custom part replacements due to inaccurate measurements.

INITIALS

B Contact Information

DATE _____

NAME _____ () _____

E-MAIL _____ PHONE _____

VEHICLE YEAR _____ VEHICLE MODEL _____

C Select Profile

PLEASE CHECK ONE

3.5" LONG ☐ Low Profile

5" LONG ☐ Drag Profile

5.5" LONG ☐ MX Profile

D Front Spring Eye

Standard ☐

Center ☐

Reverse ☐

Viewed from the side:

office use only

E Measure Front Spring Length and Width

office use only

MEASURE ALONG ARCH

AXLE PERCH

Centering Locator Pin

Measure from middle of front eye to centering pin, following along the arch of the spring.

Spring Width

Length of Front Spring Half

F Measure Front Bushings - Inner and Outer Dimensions

#1 MEASURE BUSHING O.D. (Outer Diameter)

#2 MEASURE BUSHING I.D. (Inner Diameter)

(Bolt Diameter)

SPRING

#3 MEASURE LENGTH OF BUSHING

SPRING EYE

BUSHING

NOTE: Length of bushing is same as inside width of mounting hanger

IMPORTANT: FOR PRECISE RESULTS, MEASURE WITH DIAL CALIPERS

1. O.D.

2. I.D.

3. Bushing Length

G Measure Rear End

#1 MEASURE PERCH WIDTH

AXLE

PERCH

#2 MEASURE AXLE TUBE DIAMETER

Perch Width

Axle Tube

office use only

I Rear Shock End Type Bottom of Shock

PLEASE CHECK ONE

*Bayonette style shows end without washers and bushings

Bayonette* Style ☐

Eyelet Style ☐

H Rear Shock Mount Location

PLEASE CHECK ONE

SHOCK

AXLE

PERCH

SPRING

MOUNT PLATE

Shocks mounted to Rear Mount Plate ☐

Shocks mounted to Rear End ☐

J Shock Location

TOP VIEW

Front

Rear

Left (Driver's Side)

Right (Passenger Side)

A B C D

Shock Location (A, B, C, or D)

Left

Right

office use only

K U-Bolt Length

OPTIONAL U-BOLTS

Length

MEASURE TOP OF AXLE TO 2" BELOW SPRINGS

AXLE

SPRING

2"

Available lengths: 7" and 9"

office use only