

CUSTOMER XYZ, CO.

Ordered by John Doe, sales Phone 206-555-1234 Ship VIA UPS

Fax : 888-478-2658

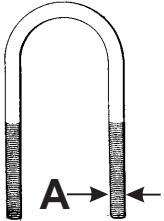
U-BOLT ORDER FORM

F

HOW TO MEASURE U-BOLTS

U-BOLTS

ROUND

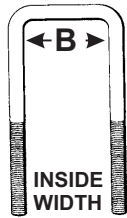


A

ROD DIAMETER

A=9/16"

SQUARE

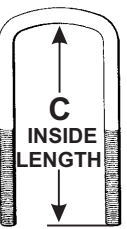


B

INSIDE WIDTH

B= 3"

SEMI-ROUND



C

INSIDE LENGTH

C=14"

ROD LENGTH

32"

ROD DIAMETERS

3/8"

7/16"

1/2"

9/16"

5/8"

3/4"

7/8"

1"

1 1/8"

1 1/4"

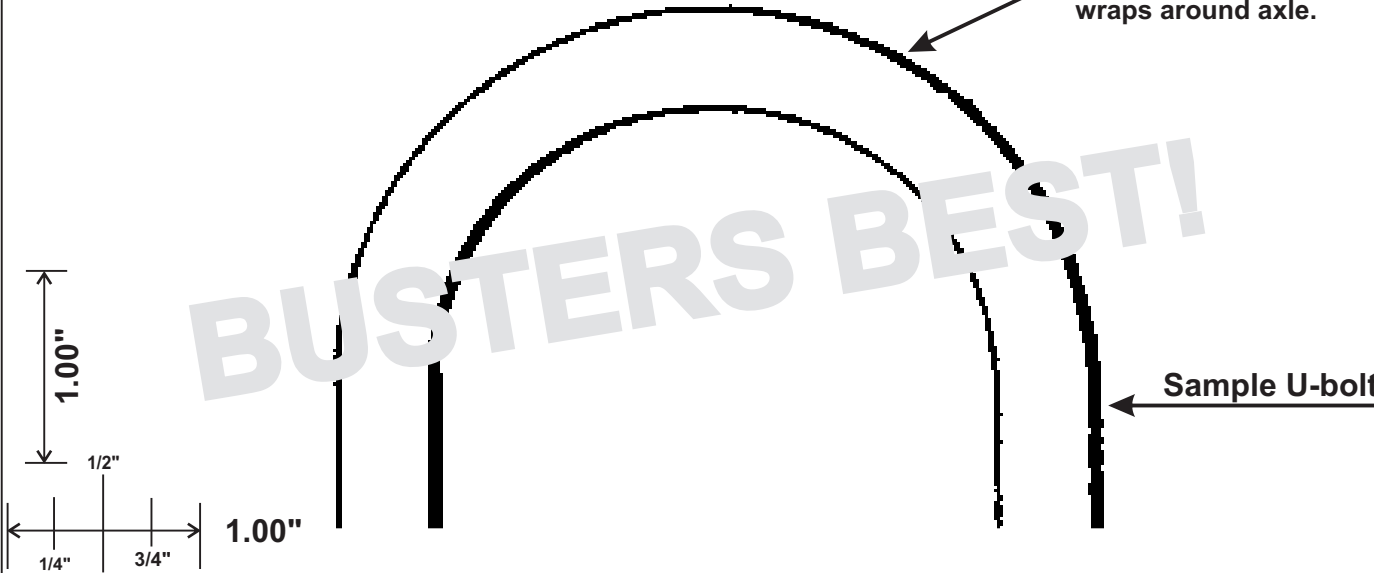
TOP BEND INFORMATION: ROUND 3"R SEMI-ROUND _____ SQUARE _____ SPECIAL _____

INSURE ACCURACY OF TOP BEND, PLACE U-BOLT TOP IN THIS SPACE AND TRACE TOP PROFILE

D

See U-Bolt Die Section

Required if "Special" or if no match found in U-bolt Die Chart or if U-bolt wraps around axle.



Sample U-bolt

G

QUANTITIES REQUIRED: U-BOLTS 4 NUTS 8 WASHERS 8 TAXABLE X YES _____ NO _____

NOTE: U-BOLTS ARE MADE TO YOUR SPECIFICATIONS AND ARE NON-RETURNABLE. Invoice# _____

SPECIFICATIONS CONFIRMED By John Smith PRINT NAME John Smith

DATE dd/mm/yy CUSTOMER NAME John Smith PO# _____

PHONE 206-555-6789 ADDRESS 123 Main Street 1.25" Anytown ZIP 98000

U-BOLT APPLICATION: MAKE Ford MODEL F-250 YEAR 1996

FRONT AXLE _____ - REAR AXLE X

CUSTOMER _____

Ordered by _____

Phone# _____

Ship VIA _____

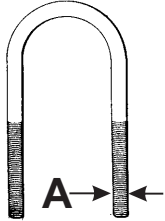
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HOW TO MEASURE

U-BOLT ORDER FORM

U-BOLTS

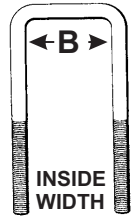
ROUND



ROD DIAMETER

A=

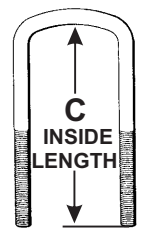
SQUARE



INSIDE WIDTH

B=

SEMI-ROUND



C=

ROD LENGTH

ROD DIAMETERS

3/8"

7/16"

1/2"

9/16"

5/8"

3/4"

7/8"

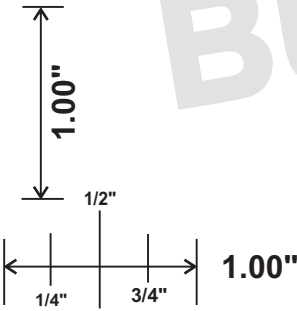
1"

1 1/8"

1 1/4"

TOP BEND INFORMATION: ROUND _____ SEMI-ROUND _____ SQUARE _____ SPECIAL _____

INSURE ACCURACY OF TOP BEND, PLACE U-BOLT TOP IN THIS SPACE AND TRACE TOP PROFILE



BUSTERS BEST!

QUANTITIES REQUIRED: U-BOLTS _____ NUTS _____ WASHERS _____ TAXABLE YES _____ NO

NOTE: U-BOLTS ARE MADE TO YOUR SPECIFICATIONS AND ARE NON-RETURNABLE Inv# _____

SPECIFICATIONS CONFIRMED By _____ PRINT NAME _____

DATE _____ CUSTOMER NAME _____ PO _____

PHONE _____ ADDRESS _____ ZIP _____

U-BOLT APPLICATION: YEAR _____ MAKE _____ MODEL _____

FRONT AXLE _____ - REAR AXLE _____