



INSTA-CHAIN™

The AUTOMATIC ICECHAIN

VSI-002 - Inverted U-bolts / 1 Ton Chassis

Dealer: _____
 Dealer Contact: _____
 Customer: _____
 Customer Contact: _____
 Address: _____
 City/State/Zip: _____
 Phone: _____ Fax: _____
 Email: _____
 PO#: _____

Number of Vehicles with these measurements: _____

Truck #'s or Last 8 of VIN	Mileage
_____	_____
_____	_____
_____	_____

Circle One: Standard Chain	Circle One: Spark Resistant Chain	Circle One: 6 Chain	Circle One: 12 Chain
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Email or Fax this completed form to place your order: sales@insta-chain.com / 801-489-9797

VEHICLE INFORMATION - Measure EACH Axle

NOTES: Please list anything unusual about your suspension or obstructions within 36" of your axle _____

Vehicle Make: _____ Model: _____ Year: _____

Chassis Style: **Type 1-Truck Style / Type 2-Van Style / Type 3-Cutaway**

Tire Size: _____ **Single / Duals** Length of Wheel Base: _____

Fuel Tank: **REAR OF AXLE / IN FRONT OF AXLE - LEFT SIDE (MIDSHIP) / BOTH**

Swaybar: **None / Legs of the Swaybar point to the FRONT / REAR of the truck**

OEM or Aftermarket Bar / Lowest part of Swaybar to ground: _____

Note: If vehicle has a swaybar, it may be required to change to a different bar.

Rear Brakes: **Drum / Disc (Disc brakes in Front / Rear of the axle).**

Note: Some vehicles may require exhaust modifications.

C Horizontal distance between the putboard u-bolt and the bulge of the tire.

If there are any obstructions within 30" of the front of the axle (including the muffler and a swaybar), please fill out the following information.

Driver Side

_____ **YL** Horizontal distance between the obstruction and the center of the axle

_____ **XL** Horizontal distance between the obstruction and the tire

_____ **ZL** Vertical distance between the obstruction and the ground

Passenger Side

_____ **YR** Horizontal distance between the obstruction and the center of the axle

_____ **XR** Horizontal distance between the obstruction and the tire

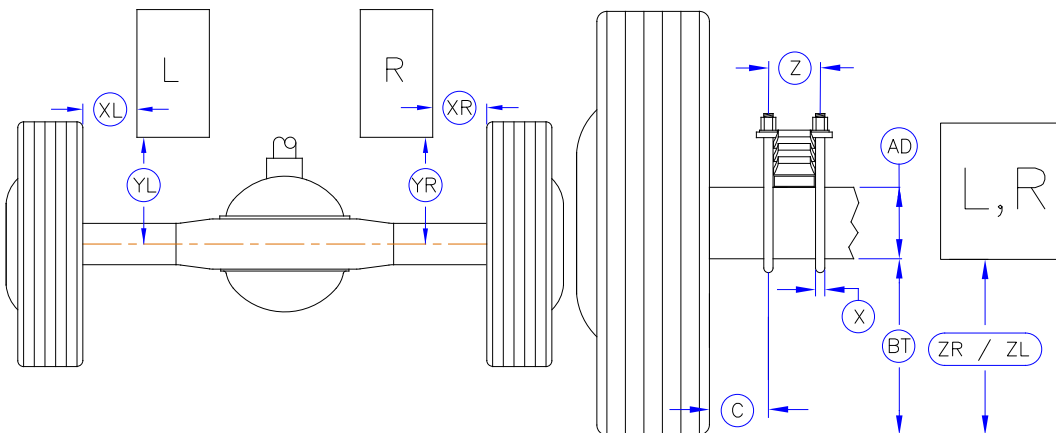
_____ **ZR** Vertical distance between the obstruction and the ground

_____ **BT** Vertical distance between the bottom of the axle and the ground

_____ **AD** Axle Diameter

TOP VIEW

REAR VIEW



PLEASE CALL WITH ANY QUESTIONS: 800-633-0699

BRACKET DESIGNS ARE BASED ON THE ACCURACY OF YOUR MEASUREMENTS, PLEASE BE AS ACCURATE AS POSSIBLE.

INSTA-CHAIN RESERVES THE RIGHT TO ASSIGN THE BEST CHAIN UNIT AND BRACKET FOR THE APPLICATION.