



### Chalmers Tandem Suspension Information

Form # 3130062 Side 1 of 2

Fax completed form to 812-346-1819

The following information and measurements are required in order to determine if the vehicle can be fit with Onspots, and, if so, which Model Onspot Chain Set and Mounting Bracket Kit is required. This information will be different from vehicle to vehicle, based on suspension model, tire size and wheel offset. Any questions in completing this form can be addressed to, Onspot at 800-224-2467.

Dealer or OEM name: \_\_\_\_\_

Customer name: \_\_\_\_\_ Ref Unit No. \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Quantity of Identical trucks for this order: \_\_\_\_\_

Vehicle Make: \_\_\_\_\_ Model: \_\_\_\_\_ Year: \_\_\_\_\_

Chalmers Suspension Model: \_\_\_\_\_

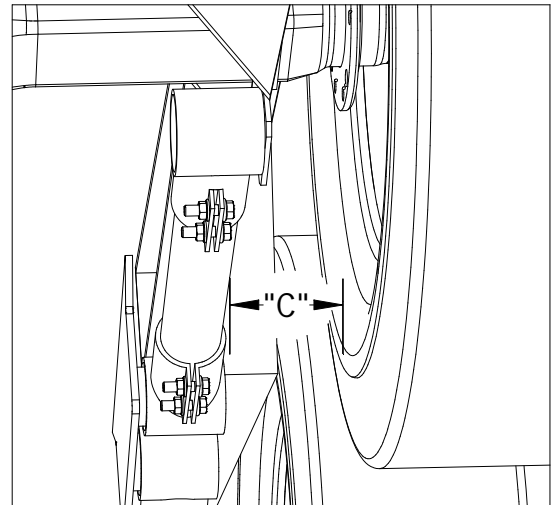
Tire Size: \_\_\_\_\_ Brand: \_\_\_\_\_

Rear Axle Capacity: \_\_\_\_\_

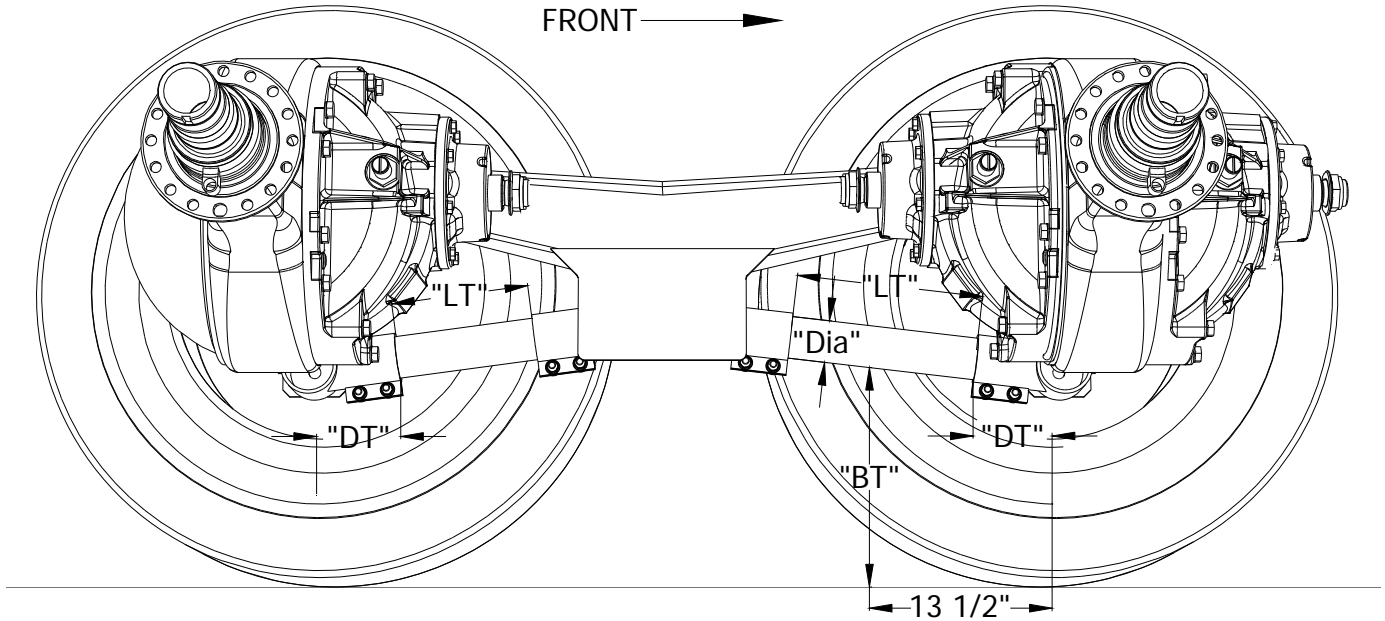
Any obstructions between the rear axles that would prevent the Onspot installation?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Tire Sidewall to Torque Rod: C: \_\_\_\_\_



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Rear Axle

Front Axle

Ground to bottom of Torque Rod 13 1/2" from Axle Centerline: BT: \_\_\_\_\_

Working length of Torque Rod: LT: \_\_\_\_\_

Distance Tire Centerline to Torque Rod Adjustable Collar: DT: \_\_\_\_\_

Diameter of Torque Rod: Dia: \_\_\_\_\_