



## Ridewell Dynalastic Tandem Axle SUSPENSION

### Form #3130049 Vehicle Suspension Information Page 1 of 2

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 make/model, axle make/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: \_\_\_\_\_ Unit No. \_\_\_\_\_

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

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

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

Quantity of identical vehicles for this order: \_\_\_\_\_

Vehicle Description: \_\_\_\_\_

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

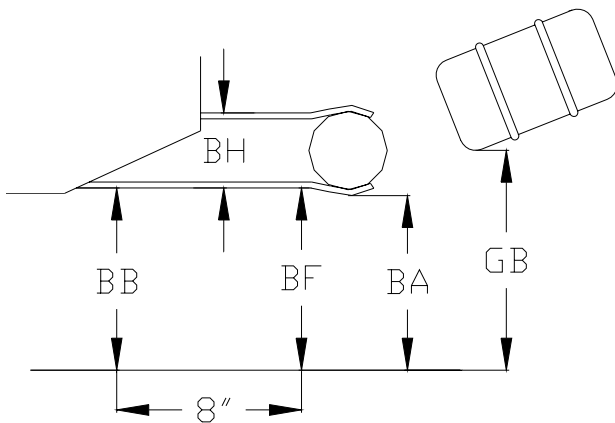
***Note: The following applies to the rear suspension. Measure front axle only.***

Axle Capacity: \_\_\_\_\_ Axle Speed: Single/Two

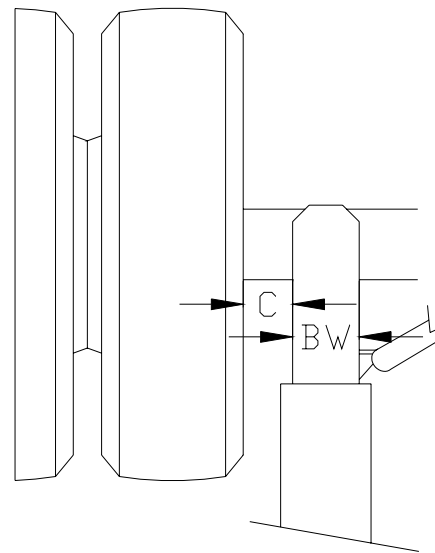
Tire size: \_\_\_\_\_ Brand: \_\_\_\_\_

## Ridewell Dynalastic Tandem Axle SUSPENSION

Form #3130049 Vehicle Suspension Information Page 2 of 2



Side View



Top View

Ground to Beam Forward: BF = \_\_\_\_\_

Ground to Beam 8" Back: BB = \_\_\_\_\_

Ground to Bottom of Beam Below Axle: BA = \_\_\_\_\_

Tire sidewall to Outside Edge of Beam: C = \_\_\_\_\_

Height of Beam: BH = \_\_\_\_\_

Width of Beam: BW = \_\_\_\_\_

Ground to Brake Chamber: GB = \_\_\_\_\_

**PLEASE FAX COMPLETED FORM TO 812-346-1819**