

 Primary Axle Trailer Suspension – Drum Brake Axle Order Guide		Complete form below and submit to Ridewell Customer Service: EMAIL: Info@ridewellcorp.com FAX: (417) 833-4560	
Company		RW-Customer Number	
Company Contact		Email/Phone No.	
Comments			
Warranty		Warranty based on zero-offset wheel configuration. Contact Ridewell for details.	
Suspension Type		<input type="checkbox"/> Air-Ride <input type="checkbox"/> Mechanical (Leaf Spring)	
Axle-Track Width		<input type="checkbox"/> 71.5" <input type="checkbox"/> 77.5" <input type="checkbox"/> Other _____ (Contact Ridewell for availability)	
Canadian Application		<input type="checkbox"/> Requires Generic Parking Brake CMVSS-121 (TSD-121 S5.6.1). Engineering Dept approval required.	
12.25" x 7.5" BRAKE SIZE – Select beam rating and wall thickness, additional component and ATIS options and submit form.			
Spindle Type/ Beam Style		<input type="checkbox"/> (N) Tapered (Straight-Axle Only)	
Beam Rating Axle Diameter/Wall Thickness		<input type="checkbox"/> 23K 5" – .591"Wall <input type="checkbox"/> 25K 5" – .750"Wall	
Brake Capacity (Extra-Life)		<input type="checkbox"/> 20K	
Hub Option		<input type="checkbox"/> ConMet PreSet Plus® CAST IRON (RW Standard) Hub Piloted: 8-Stud x 10.83" Bolt Circle (4.79" LG Wheel-Stud)	
Drum Option		<input type="checkbox"/> CAST IRON (RW STD) <input type="checkbox"/> NO DRUM	
16.5" x 7.0" BRAKE SIZE – Select beam rating and wall thickness, additional component and ATIS options and submit form.			
Spindle Type		<input type="checkbox"/> (P) Parallel <input type="checkbox"/> (N) Tapered	
Beam Style		<input type="checkbox"/> Straight-Axle <input type="checkbox"/> 6.25" Drop-Axle <input type="checkbox"/> 6.25" Inverted Drop-Axle <input type="checkbox"/> 8" Drop-Axle	
Beam Rating Axle Diameter/Wall Thickness		<input type="checkbox"/> 23K 5" – .591"Wall <input type="checkbox"/> 25K 5" – .750"Wall <input type="checkbox"/> 25K 5.75" – .394"Wall (Straight-Axle Only)	
Brake Capacity (Extra-Life)		<input type="checkbox"/> 20K <input type="checkbox"/> 23K <input type="checkbox"/> 13.2K	
Hub Option		<input type="checkbox"/> ConMet PreSet Plus® CAST IRON (RW STD) <input type="checkbox"/> ConMet PreSet Plus® LT-WEIGHT (ALUM) <input type="checkbox"/> Walther EMC® LT-WEIGHT (ADI) Hub Piloted: 10-Stud x 11.25" Bolt Circle (4.79" LG Wheel-Stud)	
Drum Option		<input type="checkbox"/> CAST IRON (RW STD) <input type="checkbox"/> LIGHTWEIGHT <input type="checkbox"/> NO DRUM	
OPTIONS			
Brake (Choose One)		<input type="checkbox"/> Parking Brake (Spring Brake) <input type="checkbox"/> Service Brake Only <input type="checkbox"/> No Brake Chamber	
Automatic Slack Adjuster		<input type="checkbox"/> RW Standard <input type="checkbox"/> No Slack Adjuster	
Brake Cam Cover (Enclosure)		<input type="checkbox"/> Yes (Not available on all axles - contact Ridewell)	
ABS Sensor		<input type="checkbox"/> Yes (Tone Ring Supplied-RW Standard)	
Cambered Axle		<input type="checkbox"/> Yes	
Dust Shield		<input type="checkbox"/> Yes	
Hub Lubrication		<input type="checkbox"/> 80/90 Gear Oil (RW Standard) <input type="checkbox"/> Synthetic Oil (75W-90) <input type="checkbox"/> SYN Semi-Fluid Grease <input type="checkbox"/> No Lube (Oil Hubcap)	
AUTOMATIC TIRE INFLATION SYSTEM (ATIS) – Select axle preparation procedure and provide required information.			
		<input type="checkbox"/> No ATIS (No axle preparation)	
Axle Preparation		<input type="checkbox"/> Basic 1-Hole <input type="checkbox"/> Basic 3-Hole <input type="checkbox"/> P.S.I. ThermALERT™ (Contact Ridewell for details)	
Number of Axles		<input type="checkbox"/> Single Axle <input type="checkbox"/> Tandem Axle <input type="checkbox"/> Tri-Axle	
Wheel Data		<input type="checkbox"/> Single-Wheel <input type="checkbox"/> Dual-Wheel Wheel Size <input type="checkbox"/> 17.5" <input type="checkbox"/> 19.5"-to-24.5"	