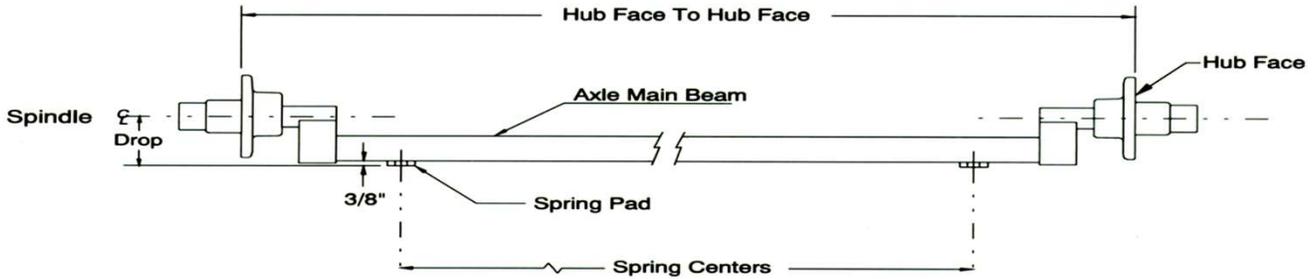




# SPRUNG AXLE ORDER FORM - SEA

NOW OR ORDERED		SALES ORDER #	
IBT PO #		INVOICE #	
Company		Salesman Initials	Date Ordered
Name		Technician Initials	Date Needed
Phone		Customer PO #	Time Needed
Measured By Iron Bear: Initials _____ AND _____ OR Customer: Phone _____ Axle Tag #: _____			



Drop measured from bottom of tube to centerline of spindle, and add 1/2". Drops of 2 1/2", 3 1/2", 4 1/2" and 5 1/2" are available.

Search Code	Description	Options					
MD372X3	Marine, Drop, 3.7K, 2X3						
MDV372X3	Marine, Drop, V-Bend, 3.7K, 2X3						
MST372X3	Marine, Straight, 3.7K, 2X3						
MSTV372X3	Marine, Straight, V-Bend, 3.7K, 2X3	BB	DISC	E	HD	HDFB	I
MD352X2	Marine, Drop, 3.5K, 2X2						
MSTV352X2	Marine, Straight, V-Bend, 3.5K, 2X2						
MST352X2	Marine, Straight, 3.5K, 2X2						
VST3500	Marine, Straight, V-Bend, 3.5K, 2.38"						
VST6000	Marine, Straight, V-Bend, 6K, 3"						<input type="checkbox"/>

Quantity	Type	Capacity & Tube Shape							
1 2 3	Beam <input type="checkbox"/> Idler <input type="checkbox"/>	<b>Round</b>	<b>2x2</b>	<b>2x3</b>	<b>2X3 - SPECIAL ORDER</b>				
<input type="checkbox"/>	Brake <input type="checkbox"/>	2.2K 3.5K	3.5K	3.7K	4.2K Disc	5.2K Drum	5.2K Disc		
		5.2K 6K 7			6K Drum	6K Disc	7K Drum	7K Disc	<input type="checkbox"/>

Straight or Drop	Bearings	Brakes		Beam Finish
Straight <input type="checkbox"/> Drop Dimension 2.5" 3.5" 4"	Timken <input type="checkbox"/> Import <input type="checkbox"/>	NEV'R Adjust <input type="checkbox"/>	Manual <input type="checkbox"/> Hyd-Disc <input type="checkbox"/>	Painted (round standard)
		Hyd-Drum <input type="checkbox"/>	Hyd-Drum FB <input type="checkbox"/>	Galvanized (2x2 or 2x3 standard)
				<b>Raw (special order)</b>

Bolt Pattern	Wheel Flange	Flange	Hub Face	Spring Center	Lubrication
4 on 4 <input type="checkbox"/> 5 on 4.5 <input type="checkbox"/> 5 on 4.75 <input type="checkbox"/>	2.2K 545 Only <input type="checkbox"/> 8-10" Wheel 12-15" Wheel	Measurement <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Solid Caps (Standard) <input type="checkbox"/> E-Z Lube <input type="checkbox"/>

Bearing Buddy / Bra / Vault Cap (Separate Charges)		Zinc Hubs				
2.2K = 1980-B / 19B-B / 07502	5.2K = 2441 / 23B-B / 05801	3.7K (545)	4.2K (545)	5.2K (655)	6K (655)	7K (865)
3.5K = 1980-B / 19B-B / 07502	6K = 2441 / 23B-B / 05801	008-436-05	008-447-05	008-446-05	008-445-05	008-444-05
4.2K = 2328 / 23B-B / 05800	7K / 2717 / 23B-B / 05802					<input type="checkbox"/>

Round Tube Diameter	Idler Finish	V-Bend	Underslung (Springs Under)	Overslung (Springs Over)	Spring Pads
1.75" 2.38" <input type="checkbox"/> 3"	E-Coat (Standard) <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>	Loose <input type="checkbox"/>		
					Both <input type="checkbox"/>

Flange Measurements	
2.2K Hub Face = Outside of flanges + 6.90	5.2K, 6K, 7K Hub Face = Outside of flanges + 8.73
3.5K Hub Face = Outside of flanges + 6.34	

Notes/Special Instructions	Delivery Direction	U-Bolts	QTY 1 2 3
	North East South <input type="checkbox"/>	UBK-2X5.3SQ	UBK-2X6.5SQ
	NE West Local <input type="checkbox"/>	UBK-1.75S	UBK-1.75L
		UBK-2.38S	UBK-2.38L
		UBK-3X1.75S (3-5 Leaf)	UBK-3X1.75L (6-7 Leaf)

**Ship LTL** **SPECIAL ORDER AXLES - Add \$150 Freight Each Axle**

\*Bold & Italics indicate Upgrades/Additional Charges\*