

# Rubber Torsion Axle Order Form

## (500 - 8,000 LB Capacity)

*Rubber torsion axles have a hexagonal or six-sided shape tube*

**\*\*\*For BEAM ONLY orders - Do not complete shaded section\*\*\***

Date: \_\_\_\_\_  
 Customer: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Fax: \_\_\_\_\_

Trailer Manufacturer: \_\_\_\_\_  
 Trailer Make: \_\_\_\_\_  
 Trailer Model: \_\_\_\_\_  
 Capacity: \_\_\_\_\_  
 Hub Face Dimension: (see drawing) \_\_\_\_\_  
 Bracket Dimension: (see drawing - choose only one dimension)  
 Inside of Bracket \_\_\_\_\_  Outside of Bracket \_\_\_\_\_  
 Center of Bracket \_\_\_\_\_  
 Bracket Orientation: (see drawing)  
 Inboard (long leg inward)  Outboard (long leg outward)  
 Bracket Height:  Lo-Pro  Hi-Pro 1"  Hi-Pro 3"  
 Mount Type:  Top Mount  Side Mount  
 Removable Side Mount Attaching Kit

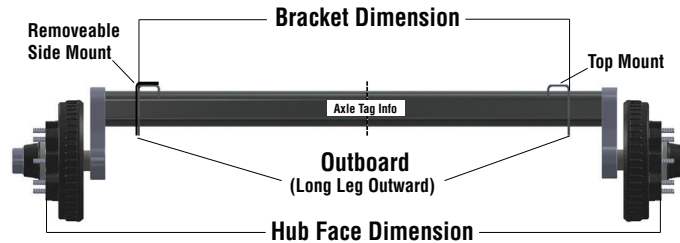
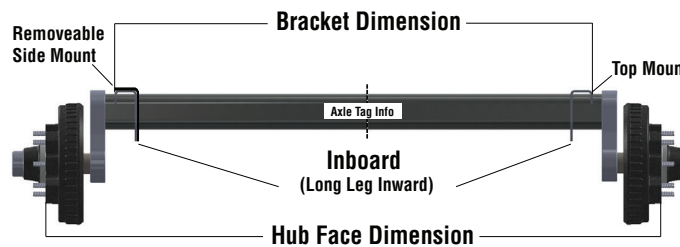
Hub Bolt Pattern: (if desired) \_\_\_\_\_  
 Brake Type: (if desired)  Idler  Disc  Electric  
 Electric w/Park  Hydraulic Free-Backing  
 Hydraulic Free-Backing w/Park  
 Hydraulic w/Uni-Servo  Hydraulic w/Duo-Servo

Wheel Stud Size: 7k w/8-bolt  1/2"  9/16"  5/8"  
 8k w/8-bolt  9/16"  5/8"

Start Angle: (see drawing) \_\_\_\_\_  
 Lubrication:  Grease  Ultralube  Oil Bath  
 Paint:  Paint  Galvanized  E-Coat  Raw  
 Notes: \_\_\_\_\_

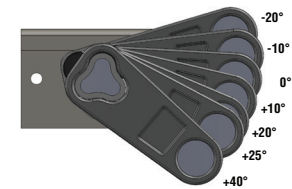
Customer PO: \_\_\_\_\_  
 Quantity: \_\_\_\_\_  
 Customer Signature: \_\_\_\_\_

Hub Face measurements are only available in 1/4" increments. More detailed axle information can be found in the Axis product catalog.



Axle Type	Capacity	Overhang	
		Minimum	Maximum
S-10	500-1000	10.47"	19.40"
SF-10	500-1000	12.51"	19.40"
S-19	1500-2200	10.47"	20.00"
SF-19	1500-2200	12.11"	20.00"
U-19	1500-2200	13.05"	20.00"
U-29	2500-3000	13.05"	24.00"
U-35	3000-3500	13.05"	23.00"
U-40	4000	13.05"	20.00"
H-44	4400	12.85"	32.00"
H-52	5200	14.91"	32.00"
H-60	6000	14.91"	28.00"
H-70**	7000	14.91"	24.00"
RT-80**	8000	15.24"	21.00"
H-80**	8000	17.25"	21.00"

**Start Angle**  
(measure when unloaded)



**\*\* H-70, RT-80, H-80 ONLY use -20°, 0°, & +25° Start Angles**

