

# Torsion Axle Order Form

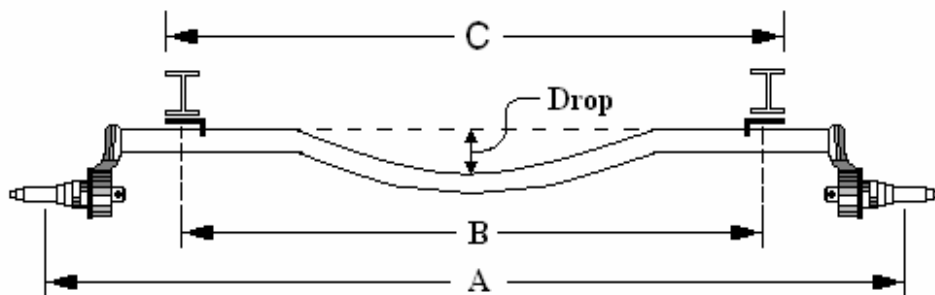


PLEASE EMAIL TO: PARTS@MAGICTILT.COM

NAME OF COMPANY: \_\_\_\_\_ NAME OF THE PERSON WE NEED TO  
TELEPHONE #: \_\_\_\_\_ CONTACT WITH PART NUMBERS: \_\_\_\_\_

IS THIS AXLE FOR A MAGIC TILT TRAILER? YES OR NO IF SO: VIN # \_\_\_\_\_

\*ORDER: \_\_\_\_\_ \*QUOTE: \_\_\_\_\_ \*QTY: \_\_\_\_\_



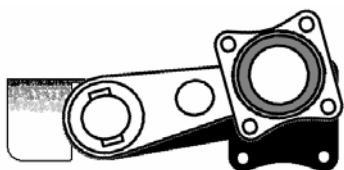
**Please provide the following Information:**

- 1.) Axle Capacity (Please circle one): **3500lbs**(3" X 3") **5200lbs 6Lug**(3 1/2" X 3 1/2") **5200lbs 6Lug**(4"X4")  
**5Lug** **6000lbs 8Lug** **7000lbs 8Lug**
- 2.) BEAM TYPE (Select one): Straight \_\_\_\_\_ Drop \_\_\_\_\_ (Standard Is 3")

FLANGE: KODIAK BRAKES

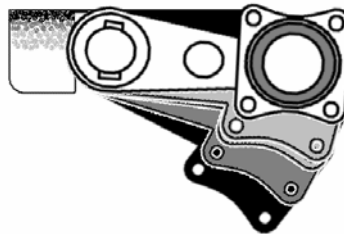


- a. Hub face/Track \_\_\_\_\_ c. Outside frame width \_\_\_\_\_  
 b. Mounting bracket holes (Center to Center): \_\_\_\_\_



15° UP

0°



- 10° DOWN
- 22.5° DOWN
- 25° DOWN
- 35° DOWN
- 45° DOWN

- 4.) Select torsion arm degree, (circle one):  
 15° UP    0°    10°    22.5°    25°    35°    45°

5.) Available Options:

- a. Spindle only \_\_\_\_\_  
 b. Hubs  
 1 Without Hubs \_\_\_\_\_  
 2 With Hubs \_\_\_\_\_
- c. Brakes  
 1 Drum Brakes \_\_\_\_\_  
 2 Disc Brakes \_\_\_\_\_

6.) Mounting Holes: Inside of I-Beam OR Outside of I-Beam \_\_\_\_\_

**DISCLAIMER:** Custom manufactured axles, defined as axles for non Magic Tilt manufactured trailers, are built to customers' specifications as detailed on this worksheet. Custom axles are neither returnable nor refundable when accurately built to customers' specifications.

**CAUTION:** Magic Tilt axle and brake components may not be compatible with other trailer manufacturers' axle and brake components. Please ask your Magic Tilt sales representative about potential incompatibility issues prior to placing an order. Magic Tilt will not be responsible for any axle or brake component compatibility problems with components from another manufacturer.