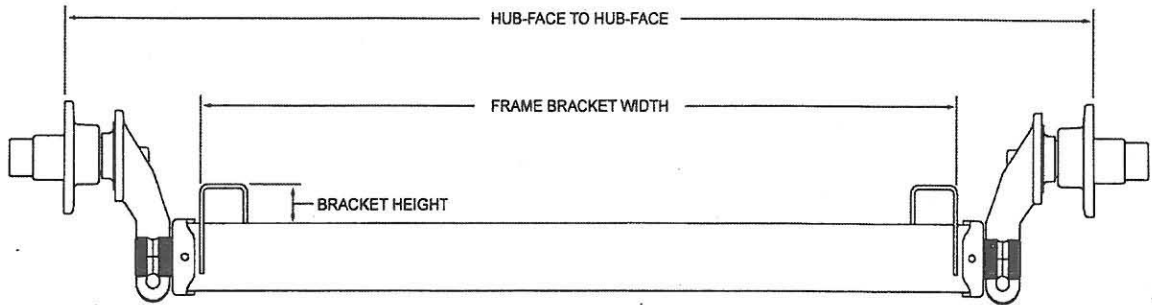# TORSION AXLE ORDER FORM

AXLE CAPACITY *:_____   **HUB FACE:**_____
*Always refer to "Axle Capacity vs. Overhang" section on torsion axle specification sheet to determine actual capacity.

FRAME BRACKET WIDTH **:_____ (Measured from outside of frame bracket to outside of frame bracket.)
** Dimension from hub-face to outside of frame bracket must be a minimum of 7" per side on 5-bolt axles and 9" per side on 6-bolt and 8-bolt axles.

FRAME BRACKET HEIGHT & STYLE *(check one):*
0" for channel frame:_____   1.82" for channel frame:_____   4.32" for channel frame_____

0" for I-beam frame:_____   4.32" for I-beam frame:_____

STRAIGHT OR V-BEND BEAM:_____   **RAW OR GALVANIZED BEAM:**_____

HUB BOLT PATTERN:_____ (5 on 4 ½", 6 on 5 ½" or 8 on 6 ½")

HUB COATING:_____   **SPINDLE TRAILING ARM COATING:** Raw_____ or Zinc+_____

LUBRICATION *(check one):*
Trailer Buddy Grease:_____   Vault Hybrid Lube:_____   Bearing Lube:_____   Dust Cap:_____

BRAKES *(check one):*
Non-Brake:_____   Disc Brake:_____   Hydraulic Drum Brake:_____   Electric Drum Brake:_____

INSTALL SPINDLE TRAILING ARMS: Yes_____ or No_____

SPINDLE TRAILING ARM START ANGLE ***:_____   **ABOVE OR BELOW CENTERLINE:**_____
(*** Spindle trailing arms are set at 6 degree increments above or below axle centerline.) **Note: Ride will suffer when start angle is more than 18 degrees above axle centerline, or more than 42 degrees below axle centerline.**

NOTES:_____

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CUSTOMER NAME:_____   **CONTACT:**_____

PO#:_____   **TELEPHONE:**_____   **FAX:**_____

SHIP TO ADDRESS:_____

_____   **DATE:**_____