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Torsion Axle Order Form

Print # _____

Axle Capacity: _____

Brake: Yes No (Flange for brake: Yes No)
 Type: Electric Hydraulic Hydraulic Disc

Measurements:
 Hub Face: _____ Outside of Bracket: _____
 Inside of Bracket: _____
 A: _____

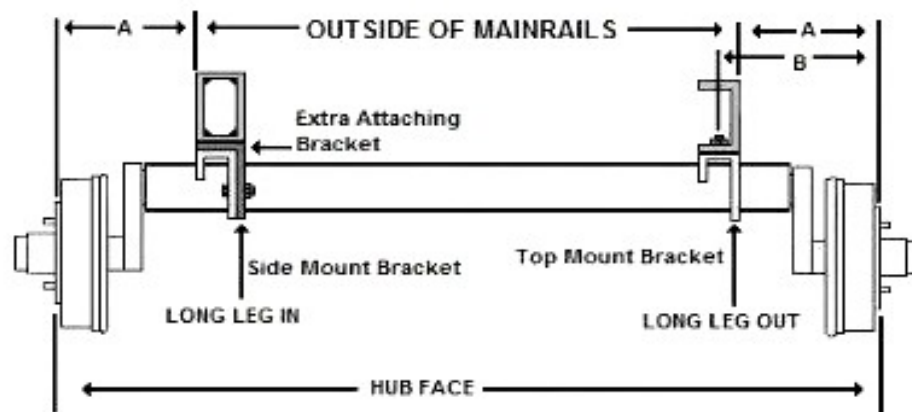
Type of Bracket: Top Mount Side Mount
 Bracket Direction: Long Leg In Long Leg Out

Hubs: (Bolt Pattern) 4 on 4.0 5 on 4.5 5 on 4.75 5 on 5.0
 5 on 5.5 6 on 5.5 8 on 6.5

Ultru Lube: Yes No

Start Angle of Swing Arm: _____
 May vary with capacity
 See diagram on right for examples

***For replacement axles ALL AI-Ko Kober torsion axles have a print # found on a metal tag that is riveted onto the axle beam.



Standard Start Angles



If you need to determine start angle, please measure from TOP of BRACKET to CENTER OF SPINDLE. Above angles are examples only, other angles may be needed.

Total Swing Arm Movement

