

MTP TORSION AXLE FORM

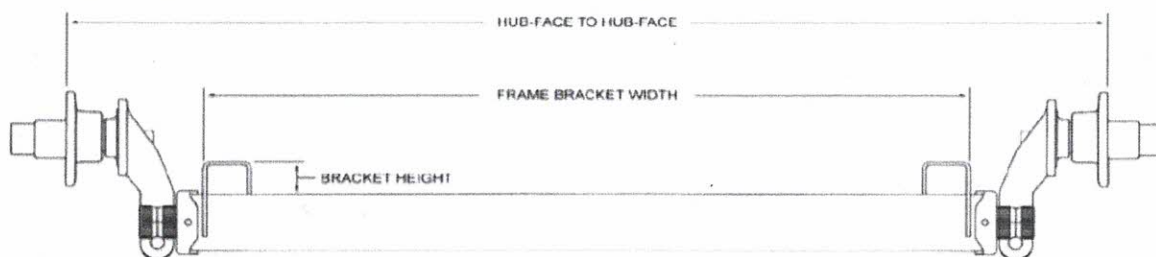
Date: _____ Account #: _____

Contact Name: _____ Company Name: _____

Ship to Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Email: _____



Capacity (bolt pattern):

3,700lb (545) _____ 4,200lb (545) _____ 6,000lb (655) _____ 7,000lb (865) _____

Quantity: _____ Hub Face: _____ Outside of Bracket: _____

Bracket Options:

	Standard	Reversed
Flat I-Beam	_____	_____
Offset I-Beam Flat	_____	_____
Short, 1.82	_____	_____
Tall, 4.32	_____	_____

Brake/Idler Options:

Idler _____
Disc _____

Beam Options:

Straight _____ V-Bend _____

Beam Coating Options:

Raw _____ Galvanized _____

Trailing Arm Options:

Attached _____ Zinc _____
Ship Loose _____ Angle _____

Spindle trailing arms set at 6 degrees increments above or below axle center line. **Note: Ride will suffer when start angle is more than 18 degrees above axle center line, or more than 42 degrees below axle center line.**

Lubrication:

Shield _____

