

LMT Chassis Weight & Dimension Worksheet • Tandem Axle

Date _____

Company: _____ Phone: _____

Contact: _____ Email: _____

Make: _____ Year: _____

Model: _____

VIN#: _____

Exhaust			
Stack	<input type="checkbox"/> Single	<input type="checkbox"/> Curb side	Under <input type="checkbox"/> Curb side
	<input type="checkbox"/> Dual	<input type="checkbox"/> Street side	Chassis <input type="checkbox"/> Street side
Air Tanks		Battery Box	
<input type="checkbox"/> Curb side	<input type="checkbox"/> Inside Frame	<input type="checkbox"/> Curb side	
<input type="checkbox"/> Street side	<input type="checkbox"/> Outside Frame	<input type="checkbox"/> Street side	
Air Dryer			
<input type="checkbox"/> Curb side	<input type="checkbox"/> Inside Frame		
<input type="checkbox"/> Street side	<input type="checkbox"/> Outside Frame		

VEHICLE RATINGS

GVWR Total

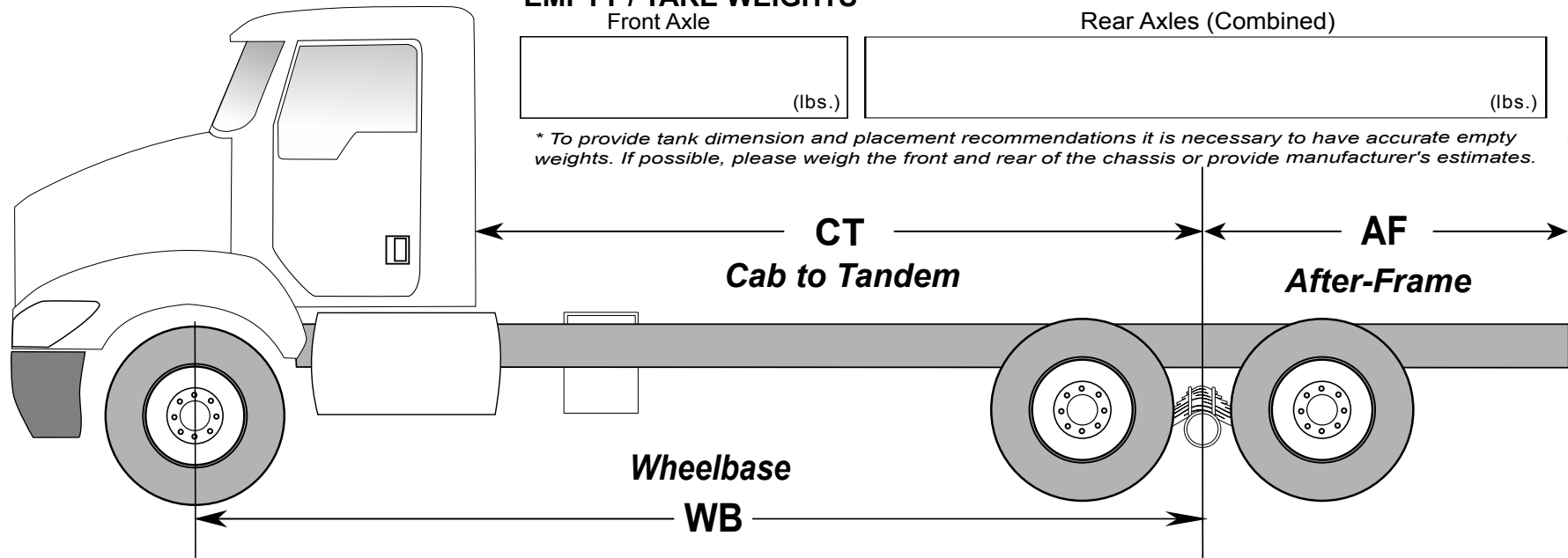
 (lbs.)

GVWR Front <input type="text"/> (lbs.)	GVWR Rear (1) <input type="text"/> (lbs.)	GVWR Rear (2) <input type="text"/> (lbs.)
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EMPTY / TARE WEIGHTS*

Front Axle <input type="text"/> (lbs.)	Rear Axles (Combined) <input type="text"/> (lbs.)
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** To provide tank dimension and placement recommendations it is necessary to have accurate empty weights. If possible, please weigh the front and rear of the chassis or provide manufacturer's estimates.*



WB= (in.)

CT= (in.)

AF= (in.)