Chain Assembly Build Sheet

Form must be filled out and signed before work begins

Name: Phone Number: Email:	Shipping Address:
T <u>railer Make:</u> <u>Model:</u> <u>Year:</u>	<u>Vin #:</u>
Belt Length - Measurement from center of rear sha shaft is fully loosened. (Accuracy is Essential): Front & Rear Shaft Measurements - Measure ce	
center of rear sprocket passengers side. Front shaft: Rear shaft: Thickness of Sprocket:	
Number of teeth on front and rear sprockets Front sprocket: Rear sprocket: Diameter of sprocket if there are no teeth present:	
Chain Type / Pitch Measurement (Example - 88c Pintle chain / 2.609" Center of pin to	center of pin):
Flap or Belting Width (Examples - 36" 48" 63") (Measure outside edge of belting to outside edge):	
Slat/ Crossmember length, material and type:	
Floor plastic width:	Wall /Slope plastic length: Wall /Slope plastic width:
Additional Information:	

Date:

Signature: