



BLUE OX

Weight Distributing Checklist

SwayPro • TrackPro • 2-Point

Customer Information

Name _____

Address _____

Email _____ Phone _____

Tow Vehicle

Year: _____

Tow Rating: _____

Make: _____

Suspension Enhancement?

If Yes, Type: _____

Model: _____

Receiver hitch rating: _____

Engine: _____

Receiver Hitch size: 2.5" 2"

Drive: _____

Weight Behind Rear Axle (est.): _____

Items behind Rear Axle: _____

Tires: P-Metric All-Terrain LT

Ground to fender well measurements: Front _____ Rear _____

Trailer

Year: _____

Make: _____

Model Number: _____

Listed Dry Tongue Weight: _____

Actual Tongue Weight (if available): _____

GVWR: _____

Trailer Layout

Number of axles:

1 2 3

Axle Postion:

Center Rear of Center



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Toy hauler

Yes No

If yes, how is it loaded?

What is loaded?

Equipment on Tongue

Generator Generator Weight _____

Propane Tanks **1** **2**

Batteries **1** **2**

Choose Hitch

SwayPro

TrackPro

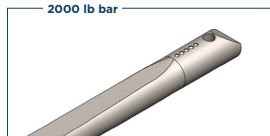
2-Point

Bar Size

BX Part Number: _____ BX SN/MFG Date: _____

Bar Size(s) Used: _____

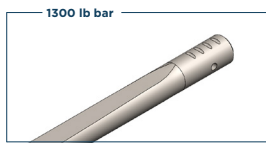
SwayPro



of Dots

350 lb bar = 0
 550 lb bar = 1
 750 lb bar = 2
 1000 lb bar = 3
 1500 lb bar = 4
 2000 lb bar = 5

TrackPro



of Slashes

300 lb bar = 0
 600 lb bar = 1
 800 lb bar = 2
 1000 lb bar = 3
 1300 lb bar = 4

2-Point

Tongue weight inscribed on the end of the bar.

Center of coupler to center of rotating latch or "L" bracket Measurement: _____

Frame height measurement: _____

Coupler: Standard Underslung

Coupler Height on Trailer (ground to top of coupler w/o the trailer hooked up): _____

Hitch Ball Height on Truck (ground to top of the ball w/o trailer hooked up): _____

Which Chain Link is Used? _____ Are the Bars Bowing? Yes No

The amount of deflection on SwayPro or TrackPro bars 1"-3". There will be no deflection on the 2 Point bars.

Are the bars level with the frame?

Yes No

Are the chains twisted?

Yes No