

SwayPro & TrackPro



*SwayPro Shown

Smooth, Stable Ride

Weight is distributed evenly across axles to minimize trailer bounce and “porpoising.”

Spring Steel Bars

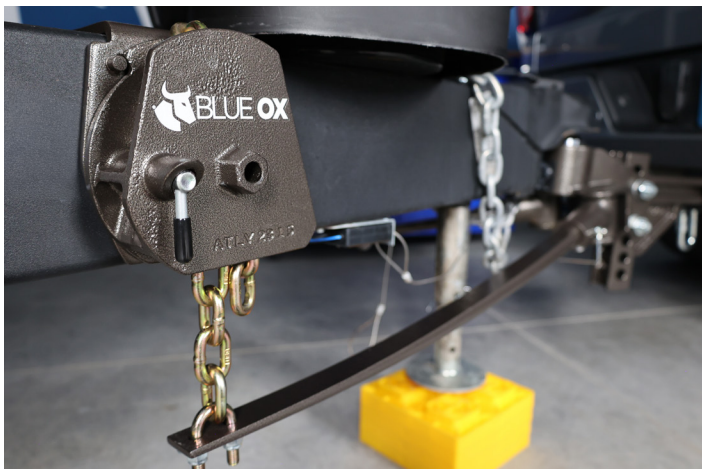
Augments the suspensions of the tow vehicle and trailer. Can be swapped out with changing tongue weights.

Integrated Positive Caster

Designed with integrated positive caster working in tandem with the loaded spring bars pushing the trailer to center.

Pinnacle Of Protection

Industry-leading premium textured powder coat over e-coat from our TTX paint facility, shields against rust. Limited lifetime warranty.



SwayPro: Rotating Latches

Wrap around latch design allows for quick hook up with less hassle than traditional snap-up methods. No pins or clips to lose.



TrackPro: Offset Backing Plate

Offset design toward the front of the trailer to help the hitch's sway control system pivot and control trailer sway.

Standard Hitch Head	GVWR Max	Tongue Weight Capacity
BXW0350	3500	200-350 lbs
BXW0550	5500	351-550 lbs
BXW0750	7500	551-750 lbs
BXW1000	10,000	751-1000 lbs
BXW1500	15,000	1001-1500 lbs
BXW2000	20,400	2.5" Receiver 1501-2000 lbs

Note: Hitch shanks are available for 2" and 2-1/2" receivers. Pre-installed 2-5/16" hitch ball. Underslung part numbers ending in 3 are available.

Blue Ox Part #	GVWR Max	Tongue Weight Capacity
BXW0650	4000	350-600 lbs
BXW0850	8000	601-800 lbs
BXW1050	10,000	801-1000 lbs
BXW1350	13,000	1001-1300 lbs

Note: Hitch shanks are available for 2" and 2-1/2" receivers. Pre-installed 2-5/16" hitch ball. Underslung part numbers ending in 3 are available.



Performance may be affected without properly calculating the tongue weight.

Considerations for Toy Haulers

Tongue Weight - (Toy Weight *25% + Fuel Weight) = Actual Tongue Weight

Example: If the trailer tongue weighs 1000 lbs., loaded, **and a toy is loaded behind the rear axle**, weighing 1000 lbs., and the auxiliary fuel tank is fully loaded with 30 lbs. of fuel, the Actual Tongue Weight would equal 720 lbs.

$$1000 - ((1000 * 25\%) + 30) = 720$$

Tongue Weight - (Toy Weight *12.5% + Fuel Weight) = Actual Tongue Weight

Example: If the trailer tongue weighs 1000 lbs, loaded, **and a toy is loaded with any portion over the rear axle**, weighing 1000 lbs, and the auxiliary fuel tank is fully loaded with 30 lbs of fuel, the Actual Tongue Weight would equal 845 lbs.

$$1000 - ((1000 * 12.5\%) + 30) = 845$$

A Fourth Generation Family Owned Company