What is "roll"?



As your motorhome goes around corners the high center of gravity pushes against the side of the RV. As the bottom is clearly planted on the ground it doesn't have much room to move, but the top of the RV is not secured horizontally, so the top continues to move as the bottom stays in place.

Going around corners, driving in and out of gas stations and campgrounds causes drivers to feel like they are losing control of the RV. Blue Ox® heavy duty sway bars prevent this from happening.

What causes roll?



The Problem

OEM Light Duty Sway Bars

Chassis manufacturers use anti-sway bars that are large enough just for the chassis.

Bars need to be bigger and stronger. Bushings need to be able to hold additional torque.

BLUE OX® SWAY BARS

Chassis Performance Package Element 1



The Cure
Replacement Heavy Duty Sway Bars



- Heat treated, 4140 chrome moly steel with tensile strength of 180,000 PSI.
- Forged Ends
- Powder coated to resist corrosion and provide durable finish
- Made in the USA
- Limited Lifetime Warranty



Why a Blue Ox® Sway Bar?

Features Blue Ox has that they do not:

- Heat treated, 4140 chrome moly steel, tensile strength 180,000 PSI for unmatched fatigue, strength and durability
- Forged ends NEVER WELDED
- Vehicle specification applications
- Powder coated to resist corrosion and provide a durable finish
- Made in the USA
- Limited Lifetime warranty
- It's from Blue Ox: quality products supported by legendary after-the-sale service.

