The Scotts steering stabilizer is by far, the best investment you will ever make toward your bike setup. N

Basically the stabilizer works like a fully adjustable hydraulic shock absorbing unit for your steering. The

BRP is an authorized Scotts Stabilizer Dealer and Service center with an extensive knowledge of stabiliz

Shop your brand to see what applications we have for your model.

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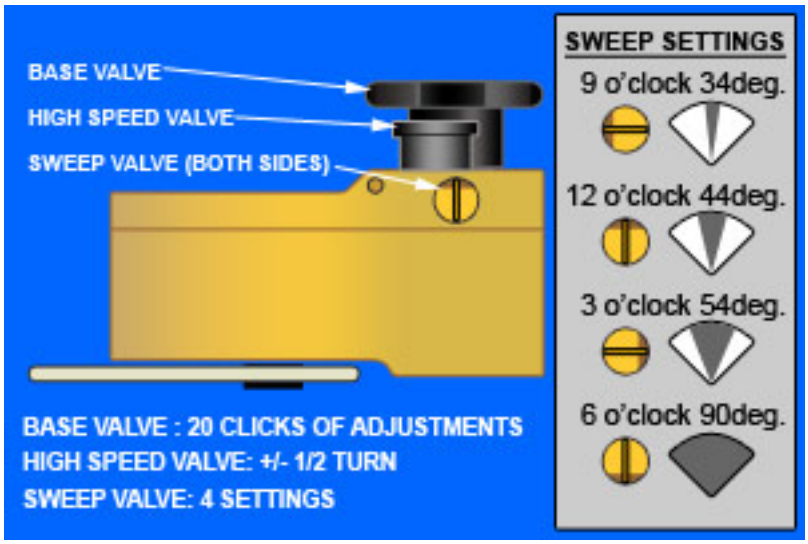
Scotts Stabilizer Adjustment Features

The Scotts stabilizer has a very wide range of adjustments. With it's 20 clicks of Low Speed adjustment,



Low Speed Circuit is adjusted by the external Base Valve Knob and is active when the bars are tu

High Speed Circuit is adjusted by the hidden High Speed Valve Screw and is active when the bars

Sweep Control is adjusted by the screws on the side of the unit and allows you to control how f

No Damping Back to Center not adjustable but offers better cornering control by not having to overcome dar

Mounting Styles

There are 3 different mounting styles available for the Scotts stabilizer. Conventional, SUB Mount and L

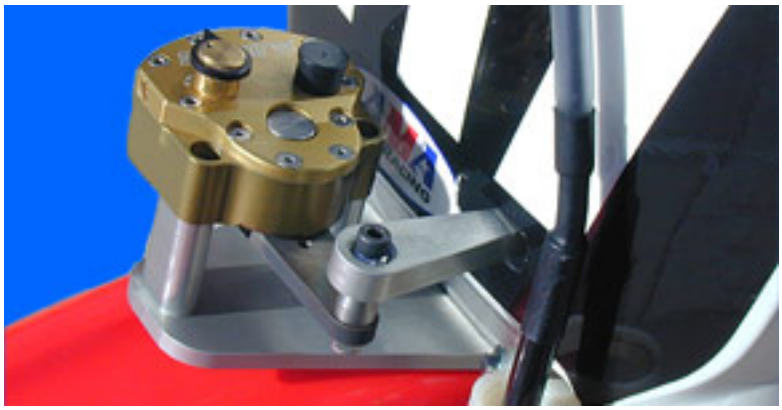
Conventionally Mounted Stabilizer

The Conventionally Mounted Stabilizer is the original style above bar mounting for your stabilizer. The al

SUB Mounted Stabilizer

The SUB Mounted Stabilizer is the latest in stabilizer mounting. This setup mounts the stabilizer below t

Low Mounted Stabilizer



The Low Mounted Stabilizer is an alternate mounting style and best suited for moto applications. This se

Mounting Requirements

Mounting a Scotts stabilizer on your machine is usually a pretty easy process. There are 3 basic mounti

Appropriate link arm: The standard Scotts stabilizer for conventional mount applications comes with a

Bolt on / Weld on frame bracket: The tower is a stationary post that makes the connection between the frame an

Stabilizer Mount: The appropriate mount Scotts top bar clamp, SUB Mount or Low Mount. The ap

Stabilizer Service

Protect your investment by having it serviced regularly. With proper care your Scotts stabilizer will be in

Special Notes:

When it comes to mounting stabilizers there may be certain limitations based on 3 primary factors; 1. Th