

## MAINTENANCE

### COMPRESSION AND REBOUND DAMPING ADJUSTERS

#### NOTICE

Do not turn the adjusters more than the given positions or the adjusters may be damaged.

- All damping adjustments are referenced from the full hard position.
- Be sure that the rebound and compression adjusters are firmly located in a detent, and not between positions.

To adjust both sides equally, set the right and left damping adjusters to the same position.

The compression and rebound damping can be adjusted by turning the adjusters.

**DIRECTION H:** Increase the damping force  
**DIRECTION S:** Decrease the damping force

Turn the compression adjuster clockwise until it stops (full hard position), then turn the adjuster counterclockwise.

**COMPRESSION ADJUSTER STANDARD POSITION:**  
2 turns out from full hard

Turn the rebound adjuster clockwise until it stops (full hard position), then turn the adjuster counterclockwise.

**REBOUND ADJUSTER STANDARD POSITION:**  
2 turns out from full hard

