

## RV Stabilizer Instructions

### Set-up tips:

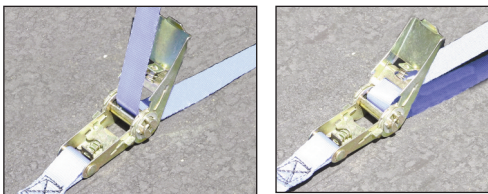
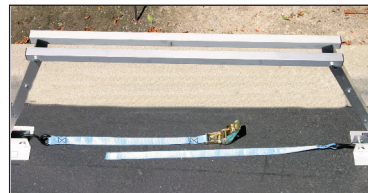
- The stabilizer works best when the feet are placed on firm ground.
- The best locations for the stabilizers are under the rear bumper or frame and under the side behind the RV entrance door. The top rails of the stabilizer should only make contact with the RV frame or bumper - not with any plastic, fiberglass or other parts that may be damaged when pressure is applied.
- **The RV Stabilizer should not be used as a jack.** Over tightening the ratchet strap could result in damage to the stabilizer. Firm pressure is all that is needed to stabilize your RV.

1. Unfold the RV stabilizer and place the feet flat on the ground. The hook pins should be on the inside of the feet.



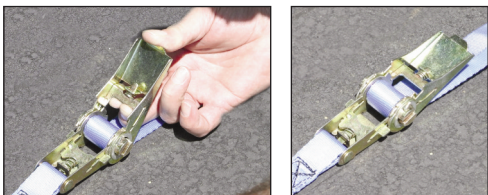
2. You can adjust the legs to one of the three height locations. Adjust the height of the legs so that the top rails are against the RV's bumper or frame. The angle of the legs should be approximately 45° - 60° to the ground.

3. Hook one of the "S" hooks to one of the pins on the stabilizer foot. Then hook the other "S" hook to the other stabilizer foot pin.



4. If the strap should become separated from the ratchet, feed the strap through the slot in the ratchet pin. Then feed the strap back through the handle, and pull to remove the slack.

5. Move the handle back and forth until the top rails of the stabilizer contact the RV, then ratchet the strap handle no more than two times. Ratcheting the handle more than two times beyond contact with the RV could damage the stabilizer.



To release the tension on the strap, pull the metal handle lock all the way back and move the handle to the flat position. Caution: the strap may snap loose if too much tension was previously applied. The strap will lose tension and the stabilizer can be removed. Adjust legs to the middle position to fold the stabilizers for storage.

