



OVER 35 YEARS OF INNOVATION, QUALITY, SAFETY.
IMPORTANT OWNER-OPERATOR INSTALLATION INSTRUCTIONS

Part # S9013

Anchor Guards

Application fits bed and bumper mounted tie downs



Warnings

Truck Bed and Camper Protection

Torklift **does not** recommend installing your camper on top of a plastic bed liner (or other compressible material such as foam). These materials can act as a spring, causing increased vertical truck camper movement independent of the vehicle. Plastic bed liners can slide on the truck bed surface, and the truck camper can slide on top of the bed liner. Using a plastic bed liner or similar compressible material will void your warranty and may additionally cause truck bed and/or camper damage.

Minor movement or settling can occur in some incidental harsh driving conditions (on or off-road). A rubber bed mat is recommended to protect the truck bed and camper, but is not a requirement to maintain the Torklift legendary lifetime warranty.

Suspension

To significantly reduce body roll, sag and sway Torklift strongly recommends the StableLoad. Torklift International StableLoads improve safety, handling, and to help level your truck.

If your truck is additionally equipped with suspension air bags Torklift cautions against over pressurization as this may lead to unsafe vehicle handling characteristics. We have found that airbags used in conjunction with StableLoads have allowed operators to lower air bag pressure by 50% or more. Only pressurize suspension air bags enough to level the truck.

Parts Inventory

Item Description	Quantity
Spring Loaded Anchor Guard Body	2
Cushioned Anchor Guard Body	2
Short Hook Bolt	2
Long Hook Bolt	2
7/16" O-ring	2
1/2"-13 SS Square Nut	4

Step 1:

Locate the **Spring Loaded Anchor Guard Bodies** as marked by the sticker and rounded end of the square body. Place a **7/16" O-ring** onto each of the two unthreaded swivel hooks.

Slide the **7/16" O-ring** down until it is touching the body. See figure 1.1

Step 2:

Thread a **1/2"-13 SS Square Nut** onto each of the **short** and **long hook bolts**. See figures 1.1 and 2.1

Step 3:

Thread the **short hook bolts** into the bottoms of the **Spring Loaded Anchor Guard Bodies**. (figure 1.1)

Thread the **long hook bolts** into the bottoms of the **Cushioned Anchor Guard Bodies**. (figure 2.1)

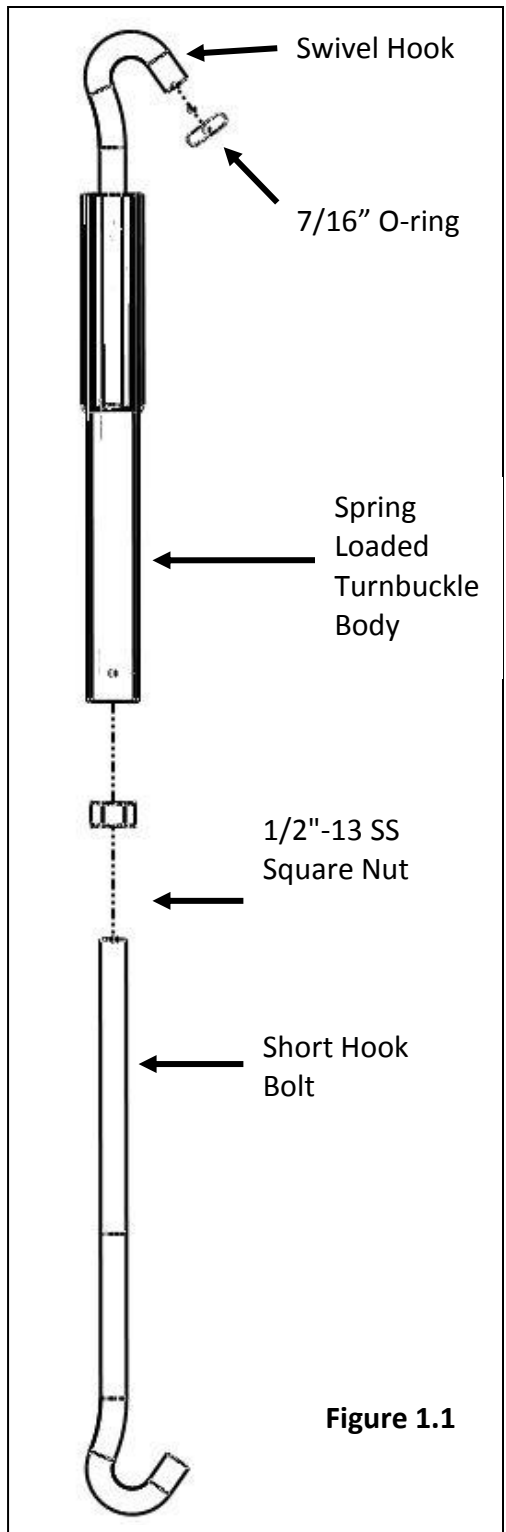


Figure 1.1

Step 4:

Install the **Spring Loaded Anchor Guard** swivel hook into the front anchor points on the camper. Install the **short hook bolt** into the front truck tie down point.

Rotate the **Spring Loaded Anchor Guard Body** to adjust tension. Tension the anchor guard until the **7/16" O-ring** has moved 1/4" away from the **Spring Loaded Anchor Guard Body**. See figure 4.1

Step 5:

Snugly tighten the **1/2"-13 SS Square Nut** against the **Spring Loaded Anchor Guard Body** to prevent the anchor guard from loosening during travel.

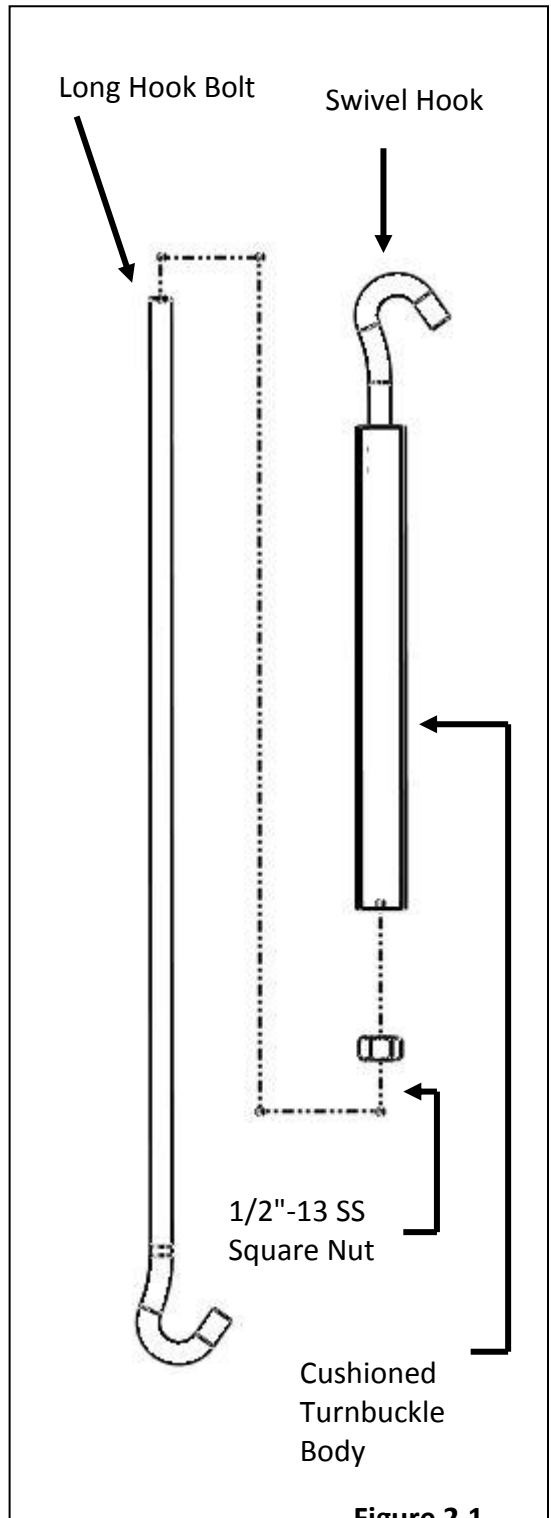


Figure 2.1

Step 6:

Install the **Cushioned Anchor Guard** swivel hook into the rear anchor points on the camper. Install the **long hook bolt** into the rear truck tie down point.

In some cases, campers that use eye bolts for anchor points will have the opening of the eye facing the front of rear of the camper. In this situation, hook the **FASTGUN TURNBUCKLE** upper hook down through the eye instead of up through the eye. See figure 6.1

Spin the **Cushioned Anchor Guard Body** to adjust the tension. Hand tighten until snug, and then tighten one additional turn.

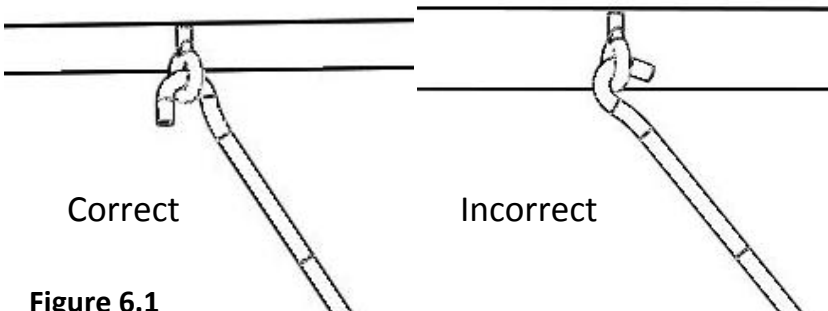
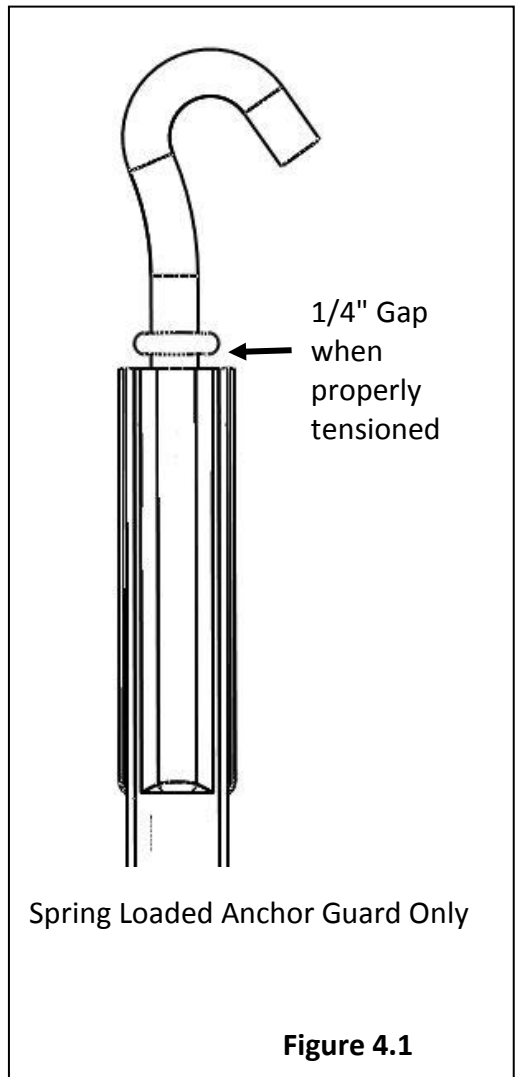


Figure 6.1

Step 7:

Snugly tighten the **1/2"-13 SS Square Nut** against the **Cushioned Anchor Guard Body** to prevent the anchor guard from loosening during travel.

The anchor guard installation is complete

INSTRUCTIONS FOR FINISH MAINTENANCE OF TORKLIFT PRODUCTS

POWDER COATED STEEL:

To keep your Torklift products looking good follow these guidelines. All steel powder coated Torklift products are sandblasted for maximum adhesion and use a high quality industrial urethane based powder coat. Due to the extreme, harsh, undercar environment that your Torklift products live in, (consistently sprayed with corrosive road chemicals such as salt, and road debris), Torklift does not warranty the powder coated finish.

To minimize corrosion from these factors on powder coated steel products, Torklift recommends regularly cleaning and inspecting the powder-coated surface and touching up any affected areas with enamel or urethane based aerosol paint product. If there are any areas of surface rust, there are also aerosol spray rust converters available on the market that can be used as a preparation to touch-up paint application. These finish maintenance products are available at any automotive parts supplier.

POLISHED STAINLESS STEEL:

Torklift utilizes quality grade 304 stainless steel in our stainless steel polished products. 304 stainless steel is well known for its anti-corrosive properties. However, in some environments such as coastal regions or when coming in contact with some road chemicals, corrosion may occur.

For a quick clean simply use WD40 and a cloth rag. We also recommend occasional polishing of our polished stainless products to maintain their attractive finish. Use an approved stainless steel chrome or aluminum mag wheel polish cleaning product, which can be purchased from any automotive parts supplier.