



OVER 35 YEARS OF INNOVATION, QUALITY, SAFETY.

**IMPORTANT OWNER-OPERATOR
INSTALLATION INSTRUCTIONS**

A7202 STABLE LOAD

APPLICATION FITS:

2011 AND NEWER CHEVROLET 3500
LONG BOX W/ UPPER OVERLOAD

A7202 PARTS INVENTORY

4 - Stable Loads

4 – Lock Washers

4 - Adapter Plates

4 –Flat Washers

4 – Hex Nuts

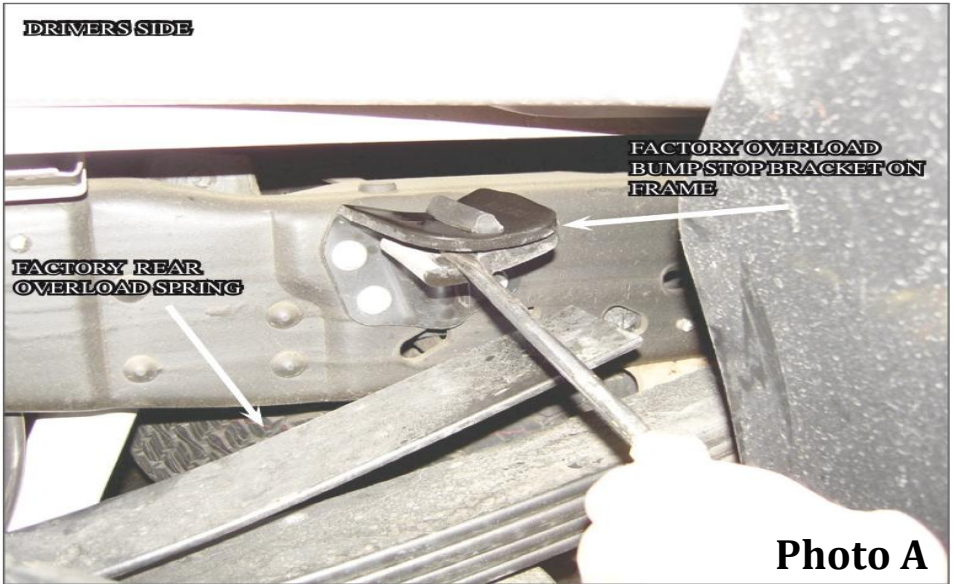
NOTES:

Adjustment of the air spring pressure, either up or down, is recommended to obtain the best handling and ride quality. Air pressure will vary depending on your particular application.

On some applications, after lowering your airbag pressure, a small gap may remain between the overload spring and the stable load. This is acceptable. It is not necessary for the stable load to be in continuous contact with the overload.

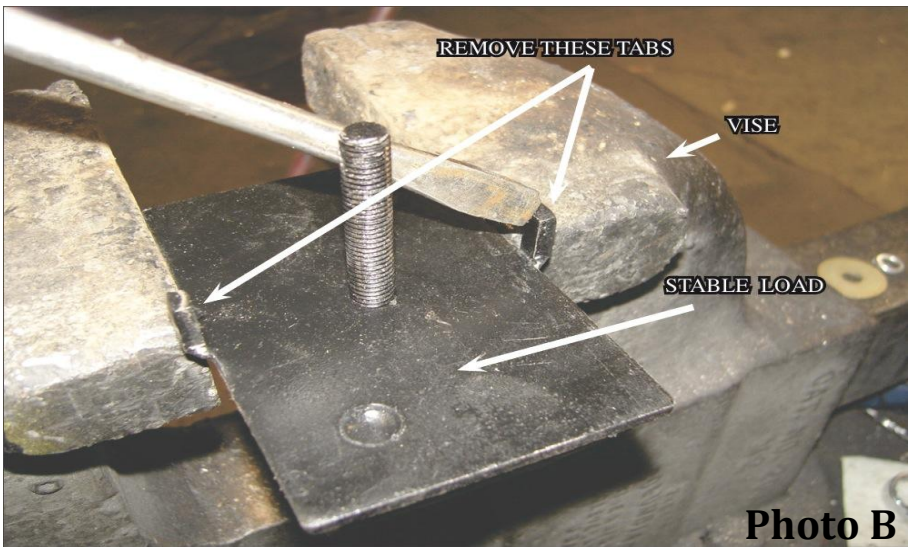
Step 1:

Spray the top of the factory rubber contact pad with WD-40 or equivalent lubricant. Use a screwdriver to pry the pad off of the overload frame bracket. **SEE PHOTO A**



Step 2:

Clamp the Stable Load in the vise and use a screwdriver and hammer or pliers to remove the anti-rotation tabs. The adapter plate will be used as the anti-rotation device. **SEE PHOTO B**



Step 3:

Place one of the adapters on top of a stable load. Place the stable load up to the overload frame bracket with the bolt going through the notch. Use the supplied **Flat Washer**, **Lock Washer** and **Hex Nut** to install onto the over load frame bracket. Make sure the flap that points down is on the inner side of the stable load. Adjust for proper fitment. Repeat the process for the three remaining Stable Loads.
SEE PHOTO C, D

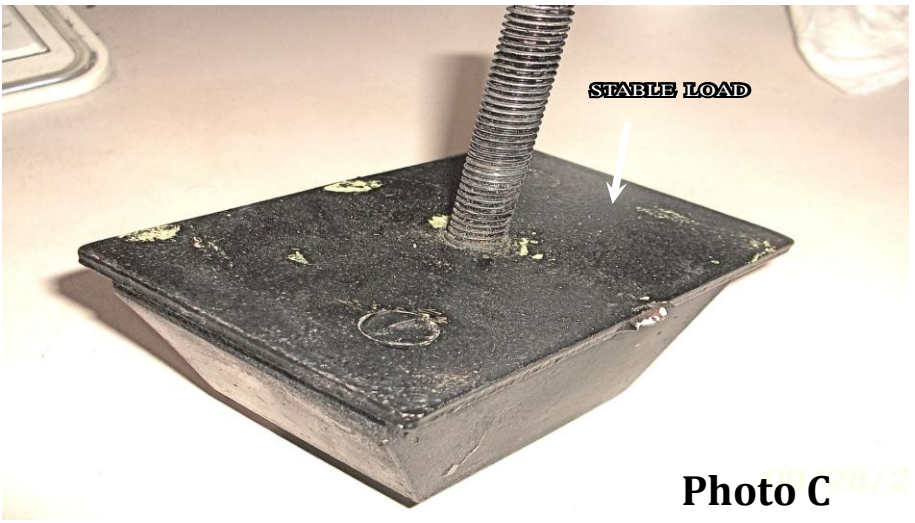


Photo C

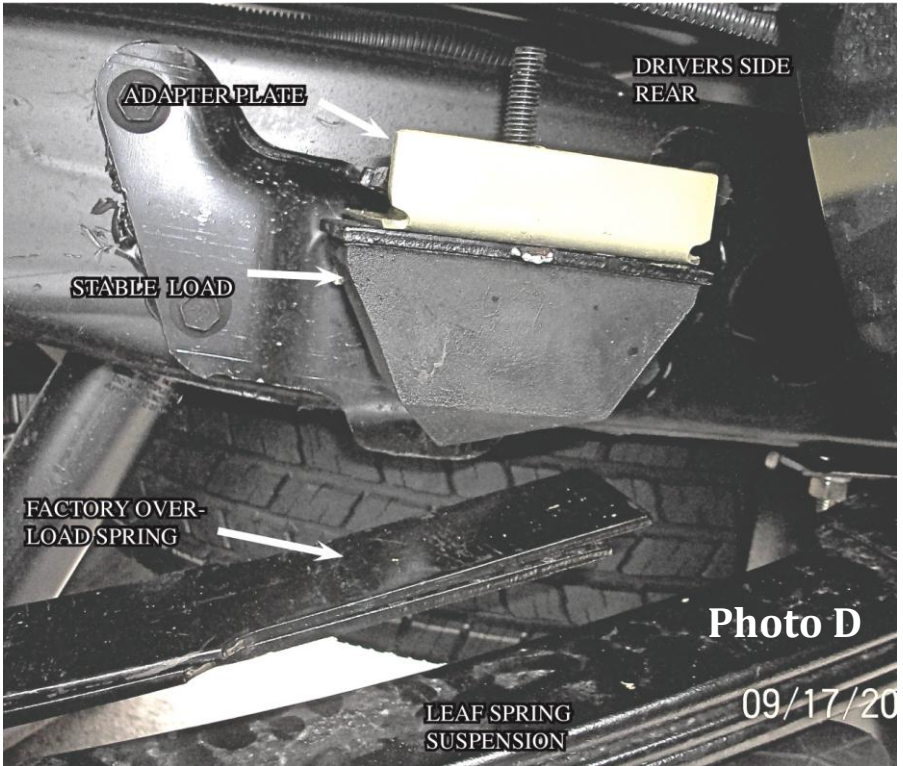


Photo D

Step 4:

Torque all four stable load nuts to **40 ft-lbs (54Nm)**