



Protecting Your Adventure Lifestyle

## **Door Limiting Strap Kit** **Installation Instructions**

**IMPORTANT:** Hardware is only included in the 65000 & 65001 kit. If you choose to not use the hardware provided, you should be able to purchase hardware of your choice at any local hardware store.

### **INSTALLATION**

1. The Door Limiting Strap Kit is designed to prevent over-travel of the doors and subsequent damage to the surrounding sheet metal. They may be used in conjunction with factory door limiting devices as the primary unit, just be certain that prior to the install the straps are positioned so they tension before the factory units. Universal door limiting devices are usually mounted approximately 3 to 5 inches up from the bottom edge of the door, on the interior surface of the door and kick panel area. **IMPORTANT!** \*Do Not\* mount them inside the door jamb as typically there is not enough clearance and damage to the door jamb area and strap brackets would result.
2. It is recommended that the angled bracket with removable pin be mounted on the body side and the footman loop mounted on the door. Both brackets should be situated so that the pins are relatively close to each other while the door is closed, but not interfering with the closing of the door. (See Image Below)



3. To begin installation, remove any door or kick panels that would be in the way of the mounting surfaces.
4. With the panels removed, take a look behind the mounting surfaces to be certain there are no wires or other body structure that would be damaged by drilling through the mounting surfaces.
5. One at a time, place and hold each bracket in the desired position and mark the holes with a marker pen or scribe. Once the locations have been determined, use a center-punch or nail and with a hammer tap a dimple that the drill will center on. Proceed to drill out the holes with a 3/16" bit. Again, be aware of any structure or wiring behind the metal surface.
6. Slip the footman loop bracket through the nylon webbing strap.
7. Use the #14 self-tapping screws provided and affix the brackets to the door and body.
8. Once the brackets have been fitted and checked for any clearance issues, take the other end of the nylon webbing strap and locate it within the body side bracket so that the 5/16" angled pin can be slipped through both the bracket and loop.
9. Finish the installation by ensuring that all of your bolts are tight and that the strap is limiting the door to your satisfaction.

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