

## WINDOWS

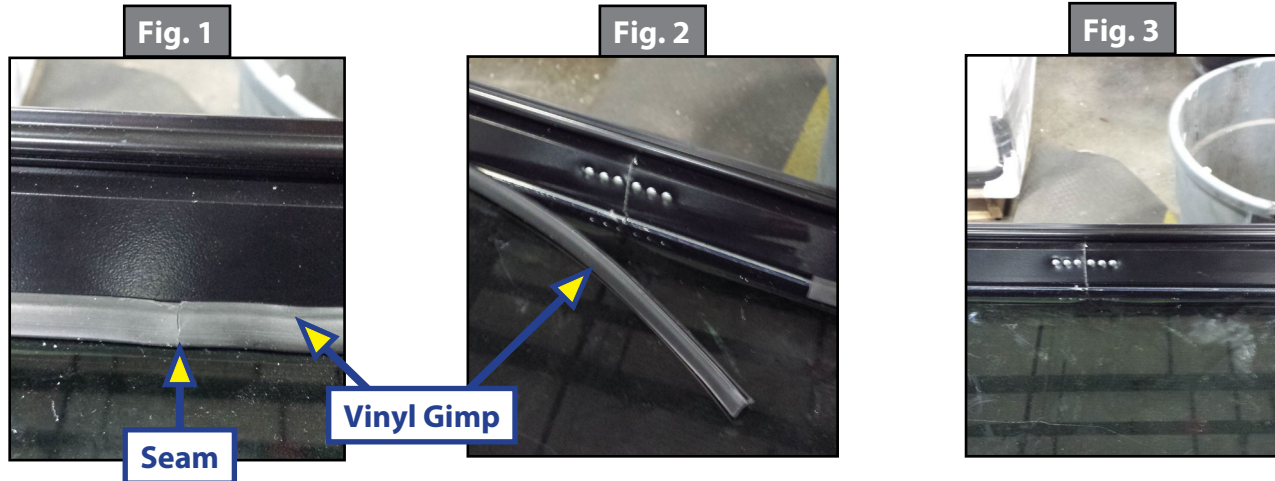
### Tools Required

- Plastic putty stick (or similar plastic tool)
- Soapy water (spray bottle)

### Procedure

1. Locate the seam in the vinyl gimp on the affected window (Fig. 1).
2. Separate the gimp at the seam (Fig. 2) and remove it from all the way around the window (Fig. 3).

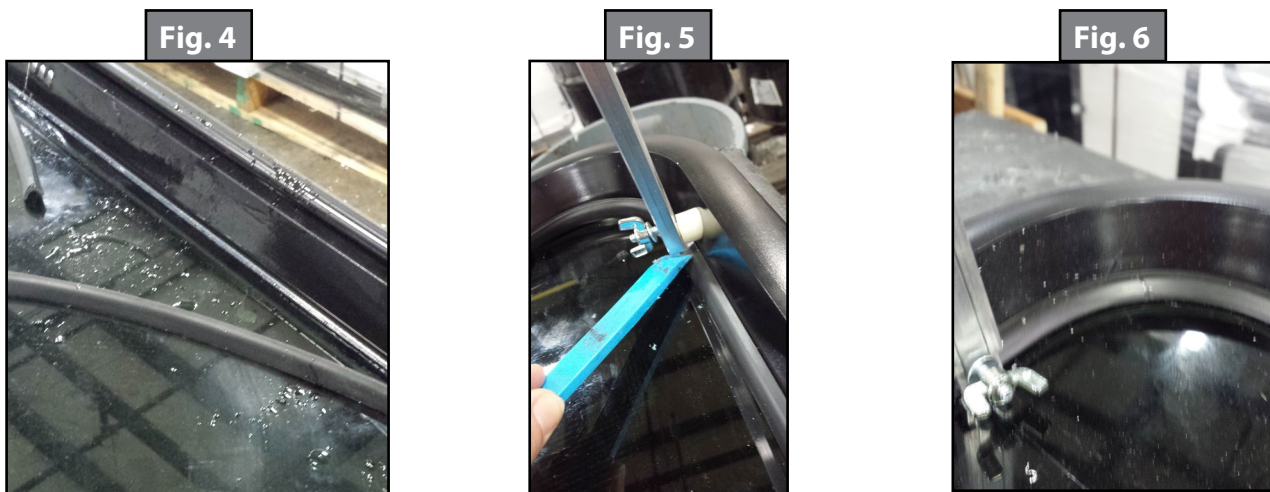
**NOTE:** Ensure that the gimp does not get stretched while it is being removed from the window.



3. Clean the glass and the extrusion of any debris, dirt or any other material.
4. Starting at the top where the seam was, push the gimp back in. The easiest way to push it in is by hand with your fingers. There are grooves in the aluminum extrusion that the gimp locks into.

**NOTE:** Soapy water can be used to help the gimp slide into the grooves (Fig. 4). A putty stick or similar plastic tool can be used to help push the gimp in, especially around and under the hinging point for the cover (Fig. 5).

5. The gimp **MUST** be pushed all the way in, but not stretched. Stretching will cause the gimp to fall out at a later date, especially at the radius (Fig. 6).



As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at [customerservice@lci1.com](mailto:customerservice@lci1.com). Self-help tips, technical documents, product videos and a training class schedule are available at [lci1.com](http://lci1.com) or by downloading the MyLCI app.