

SVIG Chevron Paneling

Self Installation Instructions

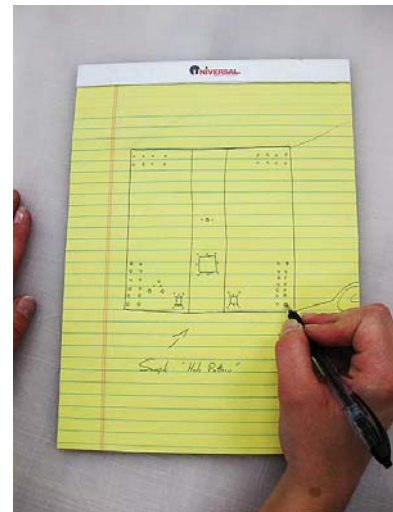
Step 1 -

Remove all hardware, and lighting from the rear of the truck. Then, clean the surface with de greaser, and an alcohol based cleaner (Windex) to prepare it for installation. Clean the surface as thoroughly as possible. Any dirt or debris left on the vehicle can get caught under the chevron and will create a bump on the surface of the panel after installation. This will not degrade the application, but can look unsightly.



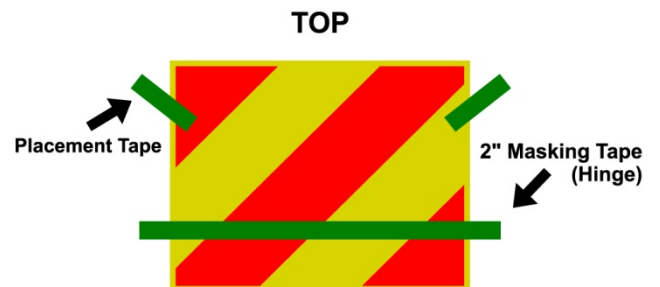
Step 2 -

After you have removed everything needed, it's time to create a "Hole Pattern". You don't have to be an artist, but we highly recommend that you draw a quick reference of the hole placements left behind after removing hardware. This is because after the chevron panel is installed, it will be very difficult to locate the holes, and areas that need to be cut out.



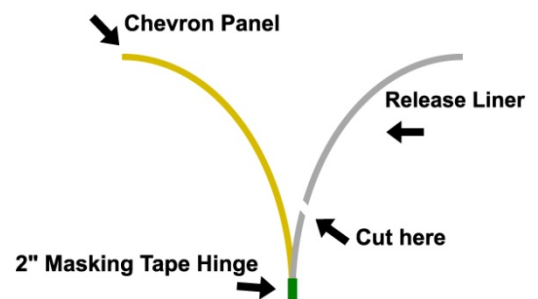
Step 3 -

Using a tape measure, square the panel in to the desired area and tape it into place using 2" (minimum) masking tape. Once the panels are centered and squared into place, run a horizontal piece of 2" masking tape about $\frac{3}{4}$ of the way up the panel to secure it for installation.



Step 4 -

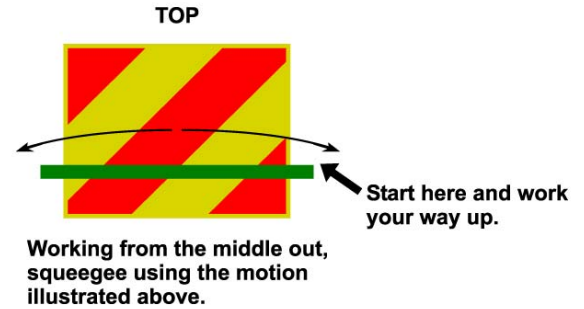
Fold back the top portion of the panel, and peel the release liner back and cut it off using scissors. Be very careful not to allow the exposed adhesive to come into contact with any dirt or debris.



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Step 5 –

Now it's time to apply the top portion to your vehicle. Slip the protective sleeve over the squeegee. This will protect the chevron from scratches during application. In a curved motion (illustrated to the right), apply the top portion to the vehicle working from the middle out.



Step 6 -

Once applied, remove the masking tape and any other tape that you used to secure the panel before installation. Then follow the same application procedure to apply the rest of the panel. Working from the original taped hinge area down until entire panel has been applied.



Step 7 -

Next, cut out the areas where you need to re-install lighting and hardware using a knife also provided for you. The Xacto knife provided is intended to cut any round or circular holes, and the second knife provided is for cutting any straight lines. And finally, re-install your hardware just as it was before. THAT'S IT!



Installation Kit –

The SVIG Self-Install kit comes with everything you see here. Contents include:

- 1 micro-fiber rag
- 1 xacto-knife (for cutting round holes & curves)
- 1 straight blade knife (for cutting straight lines)
- 2 application squeegees
- 2 protective squeegee sleeves
- 2 Lil Chizlers' (for removing glue, stuck gaskets, etc)
- 10 extra xacto blades

