

INSTALLATION INSTRUCTIONS FOR THE Z06 LASER MESH SIDE VENT GRILLES

1. The first thing you will need to do is to prepare the inner side of each vent opening by vigorously scrubbing with alcohol. To do this, wad a small pad of paper towel between a needle nose pair of pliers in such a way as to be able to scrub the inner wall of the plastic vent bezel. (The side you can NOT see).
2. Once you have thoroughly cleaned the vent, swipe the areas with the adhesive promoter provided in just the same way. NOTE: This promoter packet is NOT a cleaner but an adhesive accelerator and must be used in order to achieve a nice reliable and permanent bond of the grille to the cars factory vent.
3. Now that the plastic vent bezel has been properly prepared you can begin to install the grille. Before you remove the red release liner and attach the grille set the grille in place by gripping it with your needle nose pliers and manipulate it into the opening. A properly positioned grille will set in evenly all around the bezel opening. The self stick taps will line up with the inner side of the bezel and will not be visible once installed. The angle of the attachment taps are set from the factory and should not be repositioned. Practice setting the grilles into the openings teaching yourself just how to set them in place in one single motion. This is important because the 3M attachment tape is VERY aggressive and will not allow you to reposition it once it is stuck to the vent should your position of the grille be incorrect. Take your time setting it in and lining it up with the vent opening.
4. Now that you have practiced setting the grilles in place, remove the protective liner. Grip the grille with your needle nose pliers in a nice comfortable manipulative spot on the grille then carefully and slowly set the grille into the vent. The grille should lightly stick in place. Using a small right angle pick poke thru the grille at each of the tab areas and force the tabs against the vent bezel. Take a few minutes to insure that each tab has been thoroughly pressed to the bezel. This will insure a nice long lasting and secure installation.

