



Vínyl Príme Resídentíal Wíndows

Series 7000 Efficiency

Meets or Exceeds the New Energy Codes

The 7000 Series window from General Aluminum is designed and manufactured to comply with emerging state and energy codes. The basis for these codes is the International Energy Conservation Code (IECC) as analyzed by the Alliance to Sve Energy in conjunction with the Lawrence Berkley National Laboratory. The analysis of the ten southern states most affected found that adoption of the IECC could save approximately 400 million kWh, \$38 million in electricity bills and 233 MVW of peak electric generating capacity per year. In addition 1,000 tons of nitrogen oxide and 75,000 tons of carbon emissions will be prevented. So the new Series 7000 all vinyl window is the environmentally friendly energy solution for *southern living* from General Aluminum.

Available options for the Series 7000 window system: Twin Mulled Units Architectural Shapes Grids Colors available: White, Abobe, Tan

Beauty, performance, and value. You have come to expect all these things for your home. The 7000 Series all vinyl windows from General Aluminum enhance the appearance of your home outside, increase your comfort inside while reducing energy use. The classic design and rich, elegant beauty of this truly maintenance – free, ultra energy – efficient window makes the 7000 Series deliver... day after day... season after season! Available in the classic single hung design, the 7000 Series Window is also available as a picture window, an easy opening sliding window or as a specialty shaped window to meet virtually any of your design needs.