## SITE

Private Residence

## SITE LOCATION

Denver, Colorado

## **VISTA® PRODUCT USED**

Mirage V38

## Climb Every Mountain

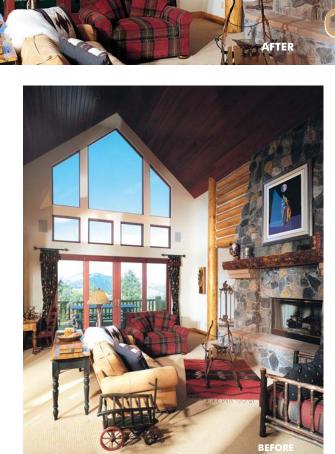
In this case, it is a dramatic three-story home with cathedral ceilings and huge trapezoidal windows that truly bring the outside in. The home, set high in the Rockies near Denver, Colorado, is continually drenched in sunlight and features panoramic views in every direction. As breathtaking as the views are, the sun's brightness compromised the views, and the sun's ultraviolet rays damaged the

furnishings, wood floors, and precious artifacts in the interior. Therefore, in the summer months, there was a real problem with solar heat.

In discussing the sunlight problem with the neighbors, it was learned that solar control window film had proven to be the solution to a similar residential problem in a nearby home. A professional window film dealer in the area was consulted, who quickly assessed the situation and provided an individual specific solution to the dilemma.

The recommendation was for the installation of Vista® Mirage V38, and innovative dual-reflective film that blocks all ultraviolet light by 99.9%, reduces glare by 58%, and lowers solar heat by 46%. The transparent, razor-thin film permits desirable daylight to penetrate interiors while keeping out excessive heat and ultraviolet rays. [Ultraviolet light is the primary cause of fading with light and heat playing a significant secondary role.]

Vista® Mirage provides excellent visibility from inside to out at all times of the day and night. Most high solar rejection films produce a situation at night that prevents people inside the home from seeing out but allows those outside to see in. This is a major setback to homeowners in warm, sunny climates that wish to control the sun's energy during the hot day yet preserve privacy and night time views as well. The Vista® Mirage, virtually clear film, comes with a lifetime warranty for materials and labor.



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With Vista® film on the windows, the problem with sun glare and heat have gone away, and yet the magnificent day and evening views have been preserved. Moreover, the furnishings, fabrics, artwork, and wood flooring are not going to fade away. And no one will know that the film is in place.

Vista® and UVShield® are registered trademarks of CPFilms. ©2008 CPFilms (A Unit of Solutia) P. O. Box 5068 • Martinsville, Virginia 24115 • (800) 345-6088 • www.vista-films.com Vista® Window Film is pleased to have strict quality systems and has been ISO 9001 Certified (Certificate Number FM 35957)

The nature of certain delicate fabrics and dyes will lead to premature fading regardless of the application of any window film protective treatment L1357-06/08

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