

Private residence, Lexington, Kentucky



Installation Summary

Problem:

- Concerns about altering the glass' appearance
- Excessive solar heat gain
- Extreme exposure to ultraviolet radiation

Solution:

Solar Gard Panorama Hilite® 70

Amount of film:

575 square feet

Benefits:

- Maintains the original appearance of the glass
- Maintains natural light illumination
- Keeps out unwanted heat
- Helps protect against fade damage

“As soon as we had Solar Gard® Panorama® Hilite® installed, it made the biggest difference compared to other solar control products. Visually, no one notices it is there. Hilite® complements our house perfectly.” Tracy Browning, Homeowner

Advanced glass coating meets homeowner's sophisticated daylighting needs

The 6,000 square foot estate of Tracy and Boyd Browning is a focal point in the Lexington, Kentucky community, presenting an ambiance of beauty and charm. Their home's pristinely decorated interior is accented with an expansive wall of elegant French panes that brightly illuminate the open rooms with warm, radiant sunlight. Unfortunately, the warmth of the sun was excessive at peak

times of day, exposing the rich wood floors and contemporary furnishings to ultraviolet light, a primary cause of fading.

To protect the valuable furnishings, traditional window treatments had to remain closed all day, blocking cherished views. Alternative solar control products detracted from their home's overall charm. Refusing to compromise style for comfort and preservation, the couple opted for an advanced glass coating product to take care of their solar control and fade concerns. Tracy called upon

the expertise of independent Solar Gard® Elite window film dealer Matt Howard, owner of Intints Window Tinting. Having installed window film on over 1,000 houses in the past 15 years, including the Browning's previous residence, Matt recommended spectrally selective Panorama Hilite® 70 for every window.

Hilite® 70 uses exotic metals, including titanium oxide, gold and silver, to block select wavelengths of the sun's unwanted radiation, while transmitting high amounts of visible light and

maintaining the appearance of the glass. Hilite® 70 meets the sophisticated daylighting and solar control needs of the Brownings home and they are extremely pleased with Hilite's exceptional transparency. The glass' original appearance is maintained. Hotspots were eliminated around windows, room temperatures balanced and personal comfort improved. Plus, Tracy and Boyd can expect their furnishings, décor and hardwood floors to stay vibrant longer, thanks to Hilite 70's impressive solar control capabilities and superior composition.



Only available through an authorized Panorama dealer.

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