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Designed with longevity in mind, the eFacade PRO system resists dirt accumulation and fading. With self-cleaning glass and long-life materials, eFacade PRO requires minimal upkeep.

The non-thermal clear glass walls are typically used for interior and light exterior applications. No vertical frame is required, but Solar Innovations ...

Solar power siding is built directly into a building's facade, providing clean energy while serving as a durable exterior covering. Unlike rooftop systems, it requires no additional mounting and ...

ClearVue's integrated solar facade is revolutionizing the way buildings are designed, constructed, and renovated. The ClearVue Power Facade includes vision glass, spandrel, cladding, ...

This Gast Home PSF is an exterior wall facade system that uses panels made of wood and glass to work with the sun, helping to naturally ...

This Gast Home PSF is an exterior wall facade system that uses panels made of wood and glass to work with the sun, helping to naturally regulate the building's internal temperature.

Exterior glass systems can revolutionize your space, providing seamless indoor-outdoor transitions and unobstructed views. These systems are not only aesthetically pleasing, but ...

The non-thermal clear glass walls are typically used for interior and light exterior applications. No vertical frame is required, but Solar Innovations (R) offers mono seal and dual-seal insulating ...

Customize your photovoltaic glass with Onyx Solar. Choose from a wide range of colors, sizes, transparency levels, and shapes to meet your aesthetic and energy needs.

Examples of BIPV materials include glass windows, glass skylights, awnings, canopies, shingles, exterior wall panels and even walkable surfaces. These systems generate electricity and can ...

The Solarvolt (TM) glass system by Vitro Architectural Glass is ideal for performing the functions of classic glass facades, vision glazing and spandrel glass. In these applications, the glass ...

Traditionally used to cover building structures, our opaque spandrel photovoltaic glass delivers superior energy efficiency with high solar energy yield, thanks to its dense solar cell integration.

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