

EXPAND YOUR OPPORTUNITY



What is Equinox®?

Equinox® is a louvered roof system that moves at your command for full sun, filtered shade, or fully closed for sun and rain protection, allowing you to maximize the potential of your outdoor space. No matter what the occasion, **live life uninterrupted.**

Why Equinox®?

The Equinox® Louvered Roof is manufactured with quality elements and precision engineered for exclusive comfort and control. Equinox® enhances any outdoor space through uncompromising versatility and style. Our patio system is strong, conforming to most wind and snow load requirements. Incorporate new elements that seamlessly integrate into an Equinox® Louvered Roof system such as misters, heaters, all-new lighting systems, screens, and rain/wind sensors.

The Equinox® system is the ideal upgrade for any restaurant, hospitality or event venue, hotel, club house or revenue generating space. A fully customizable Equinox® system is ideal for clients seeking to increase the usable outdoor seating or entertainment area. This versatile system can be designed to fit any architectural style. Visit EquinoxRoof.com to find more inspiration and design ideas.

COMFORT & PROTECTION

The Equinox® Louvered Roof system embodies smart design that maximizes use and profit potential for outdoor spaces. Elevate environments with on-demand sunlight, shade or rain protection. Your Equinox® system's optional rain, wind and sun sensors automatically control your louvers based on current weather conditions.





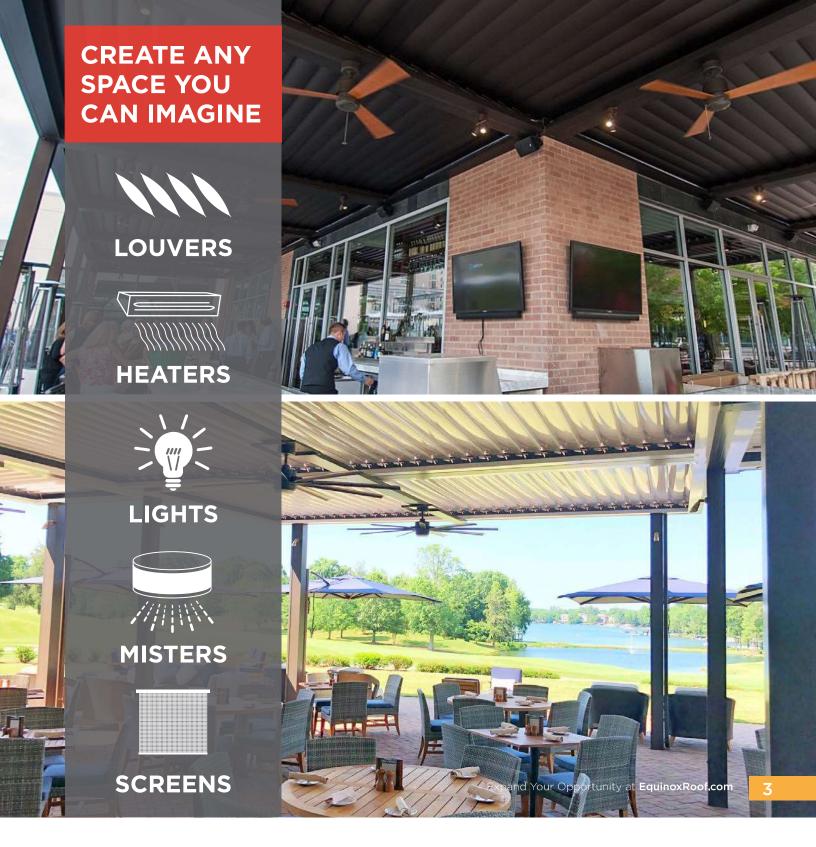




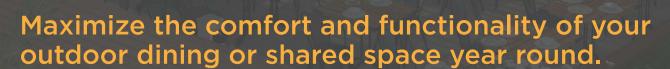




- Increase dining options and capacity
- Versatile & Customizable integrates with any architectural style
- Motorized for on-demand environment control
- Create a variety of different atmospheres within your outdoor space
- Full gutter system for dripless rainwater management
- All metal materials that withstand conditions in any environment







Equinox® Louvered Roof systems are a sensible upgrade for any restaurant, hospitality or event venue, hotel, club house or revenue generating space. The system is designed to be versatile and integrate with any architectural style.