



Skylight Structures
enlighten your world





"Light, God's eldest daughter, is a principal beauty in a building."

- Thomas Fuller, Architect

## SKYLINE SKY-LITES DELIVER QUALITY AND PERFORMANCE

Since 1973, Skyline Sky-Lites has manufactured a complete line of skylights, monumental glass structures, and sloped glazing systems. We are capable of providing anything from a small dome skylight through a fifty-foot free-spanning glass structure. With the many impressive and innovative projects we have successfully completed all across the country, we have established ourselves as an industry leader.

Skyline combines it's own innovations with the latest technology to assure every product we manufacture meets our unparalleled commitment to quality. Our meticulous craftsmanship and innovative product engineering ensure that each system meets every technical requirement for both performance and longevity.

Each and every system we produce incorporates a stacking gutter design consisting of both primary and secondary weep gutters within the aluminum extrusions. The integral gutters stack above one another at intersecting points directing any moisture to the exterior of the building. This provides a mechanical, leak-proof design, which is not dependent on exterior sealants that could fail over time.

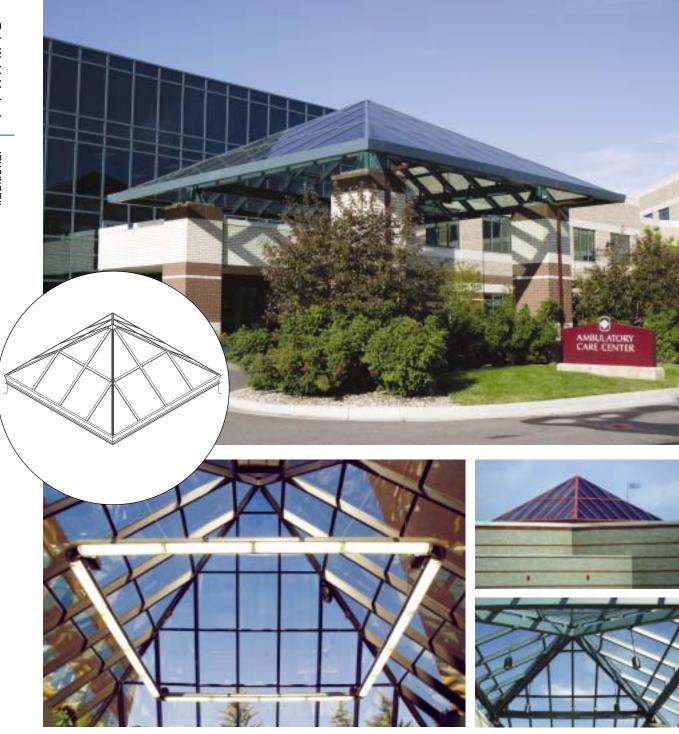
The open architecture of our system design allows for the combination of any glazing material, with

any geometric shape, at any given pitch. Given the vast array of glazing options available today, the designer has virtually unlimited possibilities to naturally daylight a space. Using high performance glazing, the control of visible light transmission, solar heat gain, and energy loss is truly attainable with a transparent skylight and is no longer limited to translucent skylight systems. All available glazing options, whether glass or acrylic, are inherently UV stable and UV blocking.

Skyline offers conventionally capped framing systems with no exposed fasteners, as well as two and four sided structural silicone glazed systems, which eliminate the obstruction of water on the glazing surface of the skylight. Available frame finishes include clear and color anodized, Ruoropolymer (Kynar 500®) paints, powder coat and acrylic enamel paints with limitless color possibilities.

Our sales and technical staff are eager to serve you with design assistance, advice, and pricing for the appropriate product to match your daylighting requirements.

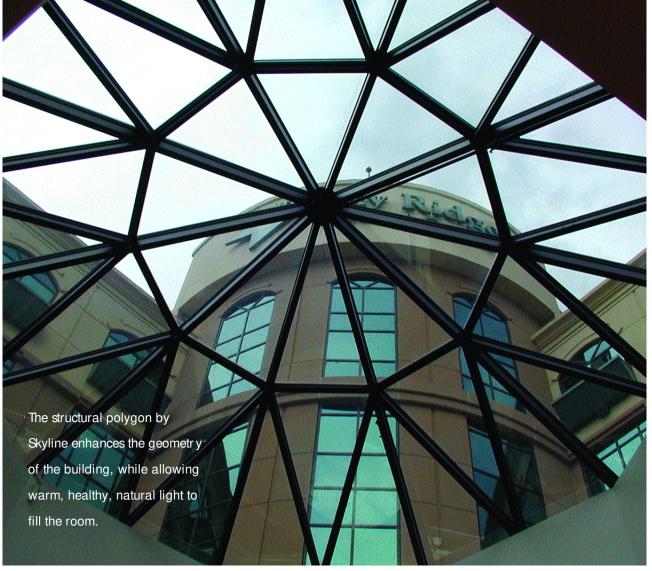
> Visit us at www.skylites.com to learn more about our skylights and to download the appropriate details and specifications for your project.

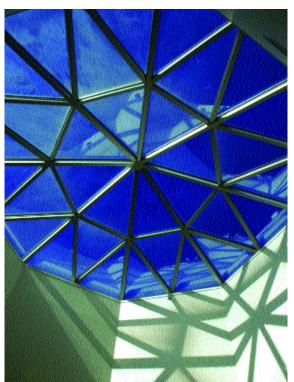


Skyline's structural pyramid offers the opportunity to fill a clear opening with a completely self supporting glazing structure.

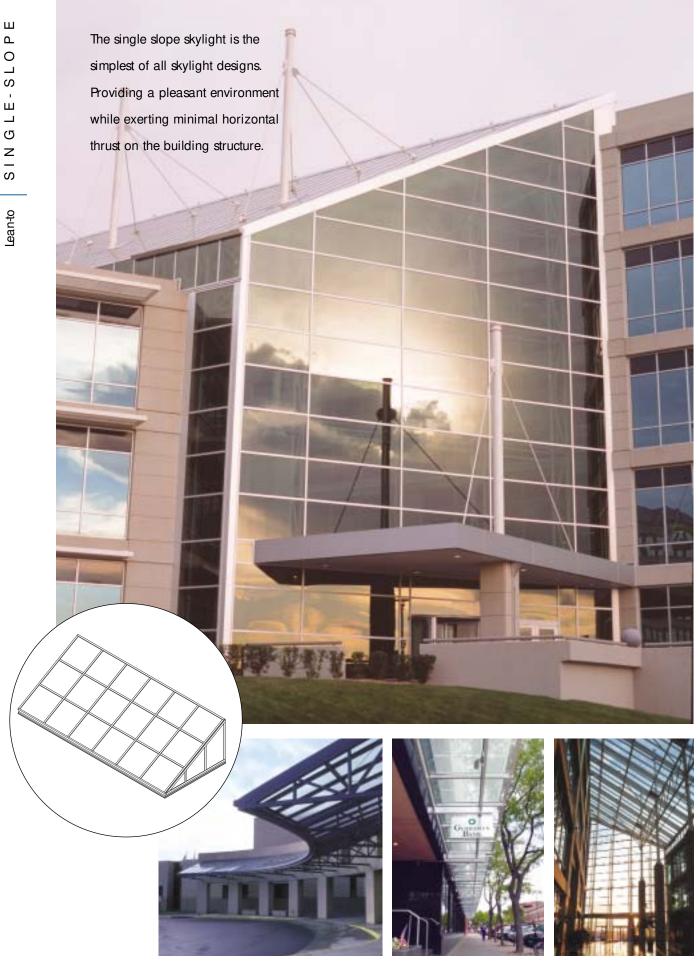
This allows the designer to give his building an open and airy atmosphere that pleases the eye and the mind.

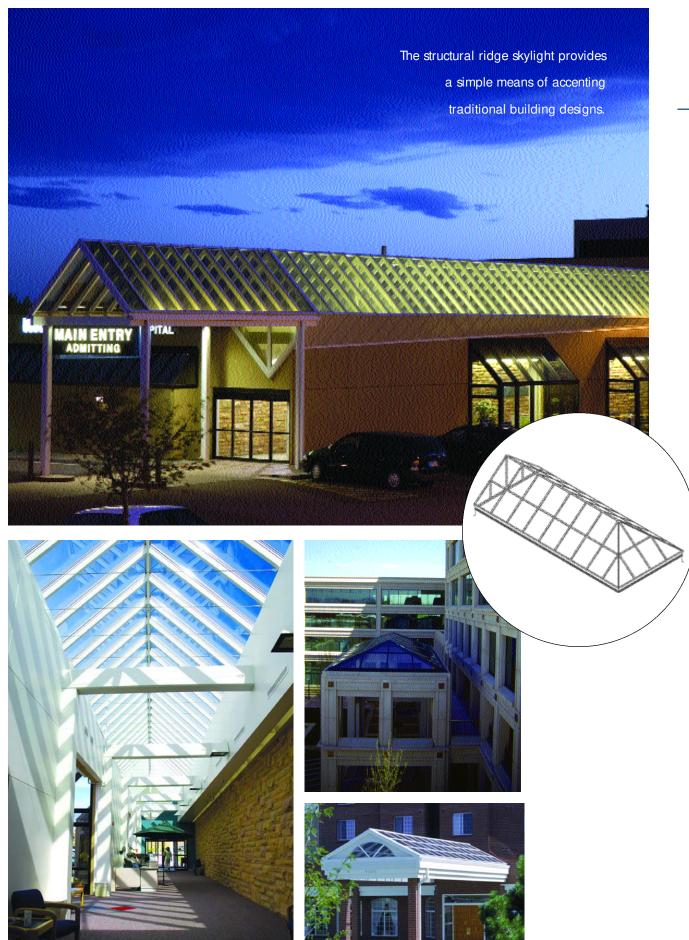


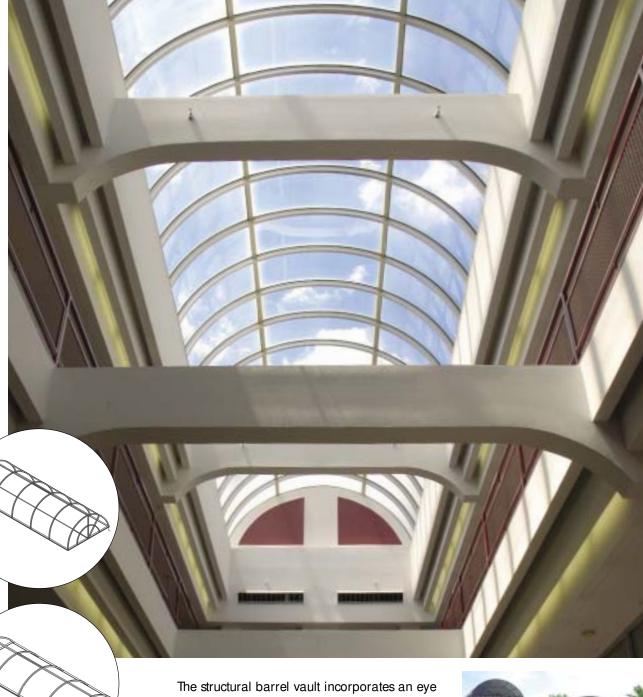






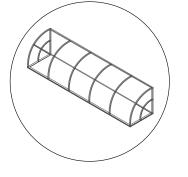






The structural barrel vault incorporates an eye pleasing contour while allowing the designer unlimited lengths. The quarter round skylight is an attractive variation of the barrel vault.



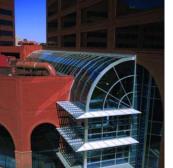








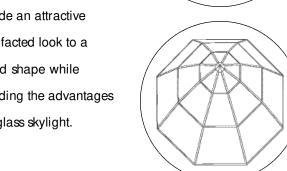








Segmented glass skylights provide an attractive multi-facted look to a curved shape while providing the advantages of a glass skylight.











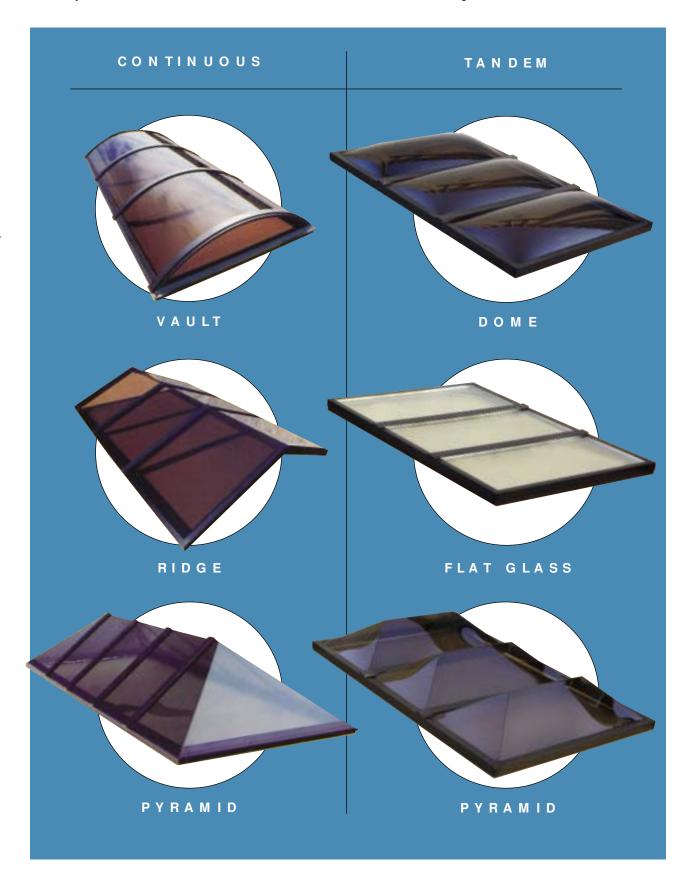




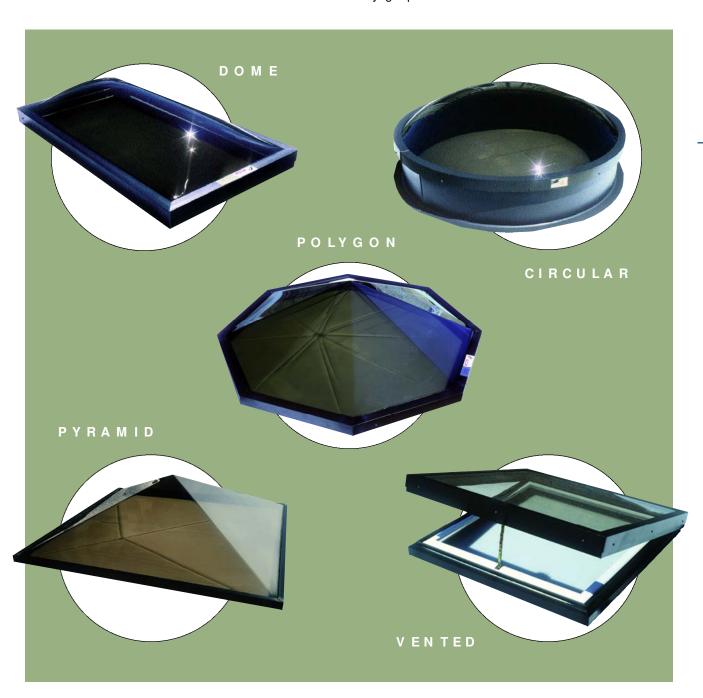
Skyline's versatile system and engineering expertise allow the designer virtually limitless possibilities with geometric shapes to enhance any building design.

Skyline's continuous vault, ridge, pyramid and tandem skylights offer the designer an opportunity to include dramatic skylighting in a very cost effective manner. Continuous

skylights are available in both standard and custom widths in any length. Visit **www.skylites.com** for standard width dimensions and configurations.



Skyline's wide variety of sizes and shapes in unit skylights can find an application in any type of construction commercial, industrial, or residential. Visit **www.skylites.com** or request our unit skylight product brochure.



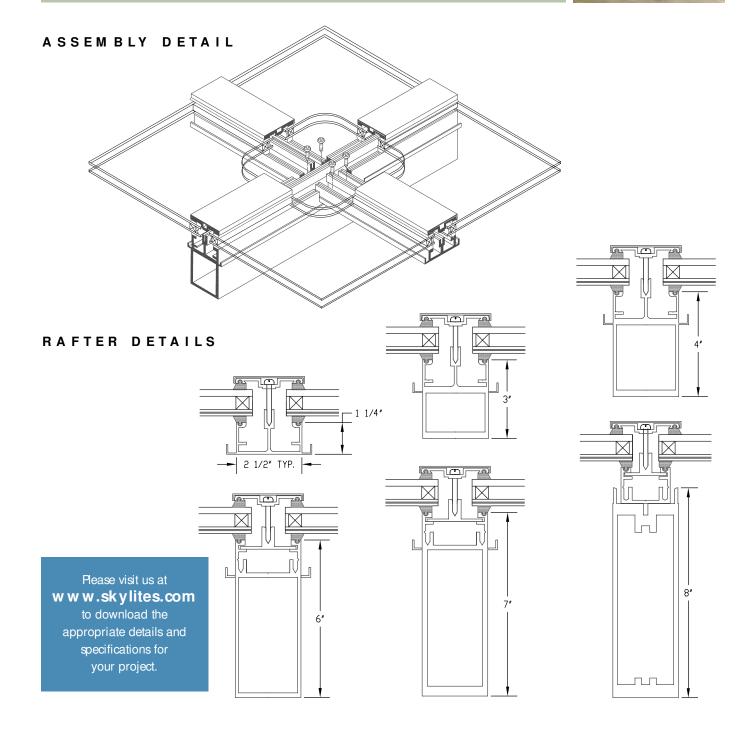
## SKYLINE DELIVERS QUALITY AND PERFORMANCE

All Skyline Sky-Lites designs incorporate a stacking gutter system consisting of both primary and secondary weep gutters within the aluminum extrusions. The integral gutters stack above one another at intersecting points directing any moisture to the exterior of the building. This provides a mechanical, leak-proof design, which is not dependent on exterior sealants that could fail over time.

Our systems are offered as conventionally capped on all four sides with no exposed fasteners, as well as two and four sided structural silicone glazed which eliminates any obstruction of the glazed surface. Our framing profiles vary from a non-structural skin system to an 8" depth to accommodate various spans and loading requirements.













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