

From the experts in glazing solutions, meet Vector Glass System™



Vector Glass SystemA single-source interior glass wall and ceiling system

Vector marries a high-performance extrusion sub-assembly by Wall Panel Systems with a robust collection of glass types from Skyline Design.

SYSTEM DETAILS

Made by WPS Wall Panel Systems in Riverside, California

Intertek-tested system reliably secures glass to walls and ceilings

Patented, non-progressive attachment system ensures a precise installation

Efficiency of system design provides reliability and scalability

Point accessible system allows for individual panels to be removed and/or replaced

GLASS DETAILS

Made by Skyline Design Architectural Glass in Chicago, Illinois

Customizable glass designs and assembly configurations for endless possibilities

Designed for 1/4" to 9/16" monolithic or laminated glass up to 72" x 144"

Choose from Skylie Design's extensive library of colors, patterns, and imagery or supply your own artwork

GLASS DESIGN OPTIONS BY SKYLINE

Vector Vitracolor®



Vibrant solid colors with depth and brilliance

Choose from a curated pallette of color offerings or specify your own for precise color matching. Skyline Design's process provides optimal adhesion to the glass using no-VOC, water-based paint.

Vector Eco-Etch™



Subtle patterned finish engraved on the face of the glass

Select from a collection of designer collaborations or supply custom artwork. With Skyline Design's digital process, graphics can align seamlessly from panel to panel.

Vector Silk™



Allover etched surface that minimizes reflectivity

Choose from a range of neutral, vibrant, and mirror finishes. Get creative by combining Vector Etch patterns for a multi-dimensional look.

Vector Art™



Museum-quality artwork printed on side 2 of the glass surface

Select from an extensive collection of high-resolution patterns and imagery or supply artwork for direct-to-glass printing. Available in multiple glass finishes for endless design options.

Vector Texture™



Dimensional texture on the glass surface

Deep engraved patterning is enhanced with back-painted color glass or tinted mirror. Choose between a curated collection of machine-rolled texture glass or customize the patterning with Skyline's digital texturing process.

Vector Glow™



Illuminates a space with back-lit decorative glass panels

Turnkey, backlit glass system provided with system extrusions, LED panel and decorative glass panels that creates an even glow behind the entire decorative glass panel. Available in multiple Kelvin temperatures, as well as RGBW, and includes a dimmable, low voltage transformer.

SYSTEM DESIGN OPTIONS BY



Vector Shadowline™



Slim 3/16" reveal between panels with a 1/16" wide fin flush with the surface of the glass panels.

Vector Reveal™



Wide 3/8" reveal between panels with two 1/8" wide fins flush with the surface of the glass panels.

Vector Glow[™]



Supports decorative and lightemitting glass panels. 5/8" cap between panels.

Vector Conceal™



No visible extrusions. Open joint between glass panels can be specified from 1/8" to 1".

Vector Illuminate[™]



Provides linear light between the glass panels. Combine with Shadowline or Reveal Systems.

Vector Capture™



Visible extrusion captures the glass panel edge by 1/4".

PROFILE COLOR OPTIONS

Available in eight anodized options and any custom powder-coat color.





The partnership between WPS + Skyline Design represents over 60 years of industry knowledge and experience delivering projects into workplace, aviation, healthcare, retail, sports, education, and civic environments.



WPS offers a comprehensive range of wall panel solutions that are optimally designed and engineered for easy installation and durability, backed by outstanding service and project management.

SKYLINE

Headquartered in Chicago since 1983, Skyline has redefined the creative potential of architectural glass installations by pairing technical knowledge with a commitment to design and beauty.

READY TO GET STARTED?

Chris Allen

(404) 822-4794

chris@vectorglasssystem.com

vectorglasssystem.com