



## VetraSpan

Sentech's VetraSpan System presents new possibilities for minimalist, jumbo glass applications. Offering maximum transparency, this system is free of visual impediments like connections and hardware. It continuously spans entire openings by joining panes along vertical joints, and is ideal for jumbo glass applications to maximize light and the surrounding elements.

This proprietary system can be used to design facades, overhead applications, floor applications, and can even be applied to blast and bullet-resistant applications. It can be used with insulated glass with any type of soft coating; this feature enables the design of walls with the highest performance values.

- · 316 Stainless Steel Construction
- Walls 100'+ w/ Mid-Span Bracing
- · Walls up to 40' tall, w/o Mid-Span Bracing
- · Max. Panel Height w/o Splices = 60'
- Max. Panel Width = 10'-9"
- Max. IGU Height w/ Soft (Sputtered) Coatings = 60'
- · Use w/ Monolithic, Laminated & Insulated Facades



