

PROJECT PROFILE



Private Residence - Naples, FL

No obstructions on this south Florida home, thanks to Slimpact®, a patented frameless impact window by Faour Glass Technologies. This 750-square-foot glass feature wall was the largest glass wall that Damon Custom Structures Inc. (builder) has ever installed. "Everything about Slimpact® is concealed so that there's no metal ever seen, even around the perimeter," say Angelo Rivera, vice president and general manager of Faour Glass Technologies. "The system is designed to bring the outside into the living structure."

The glass wall not only met the stringent large missile impact standards of south Florida, but the glass had to meet the turtle code requirements to accommodate

hatchling sea turtles. Under the turtle codes, no more than 45 percent of visual light can be transmitted from within the building to the outside.

The Slimpact® system is made up of 1/4-inch clear glass with a low-E coating, 3/8-inch grey glass and 3/8-inch clear glass - triple-laminated with SentryGlas, to meet the impact and turtle code Standards.

Builder: Damon Custom Structures Inc., Naples, FL

Architect: R.G. Designs, Bonita Springs, FL

Profiled Glazing: Slimpact® Frameless Impact System by Faour Glass Technologies

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