



Architect: Stephen B. Jacobs Client: Private Client

250 Houston Street is a luxurious 13 story residential building in the vibrant Lower East Side of Houston, New York. The building is home to a number of one, two and three-bedroom residences where the occupants can enjoy a full suite of amenities including a serenity garden, fitness center, and rooftop terrace which includes the iconic Tibor Kalman clock and offers beautiful New York views.

The client was looking to inject some much needed natural daylight into their new fitness center, and so Architects, Stephen B Jacobs Group PC, and Glazing Vision worked closely together to make sure the best skylights were chosen to meet the brief.

Considered an architectural feature as well as a skylight, and an evolution of the traditional roof lantern, three of our Double Glazed Bespoke Fixed Asymmetrical Pyramid Skylights were specified to help inject as much natural daylight into the fitness center as possible. This was important to the client as natural daylight has been proven to help our bodies produce Vitamin D, improve our sleep, and help us focus.

"For, Stephen B Jacobs, the inspiration for the pyramid shaped skylights and the surrounding gravel court yard came from the Louvre in Paris." Thorsten Foerster, Associate, Stephen B Jacobs Architects



Houston Street, New York

The skylights were constructed of 4 panes with glass-to-glass silicone joints, minimizing framework and therefore offering excellent light transmission. Our pyramid skylights are straightforward to fit, and only require a raised upstand on your roof built to our standard specification. The units are supplied with high specification heat soak tested low e safety glass for optimum thermal performance and durability.



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The product is also robust and long-lasting, boasting excellent thermal performance and air tightness.

"We had one major challenge. that had to do with the fabrication and delivery of the skylights and how it tied into the schedule so they could get moved into the court yard and through the building (the contractor had to leave portions of the street and rear façade open to allow them to move through the building)." Thorsten Foerster, Associate, Stephen B Jacobs Architects

If you are looking for a skylight, get in touch with our team by filling in a contact form or calling us on 833-759-3667, we'd be happy to help.