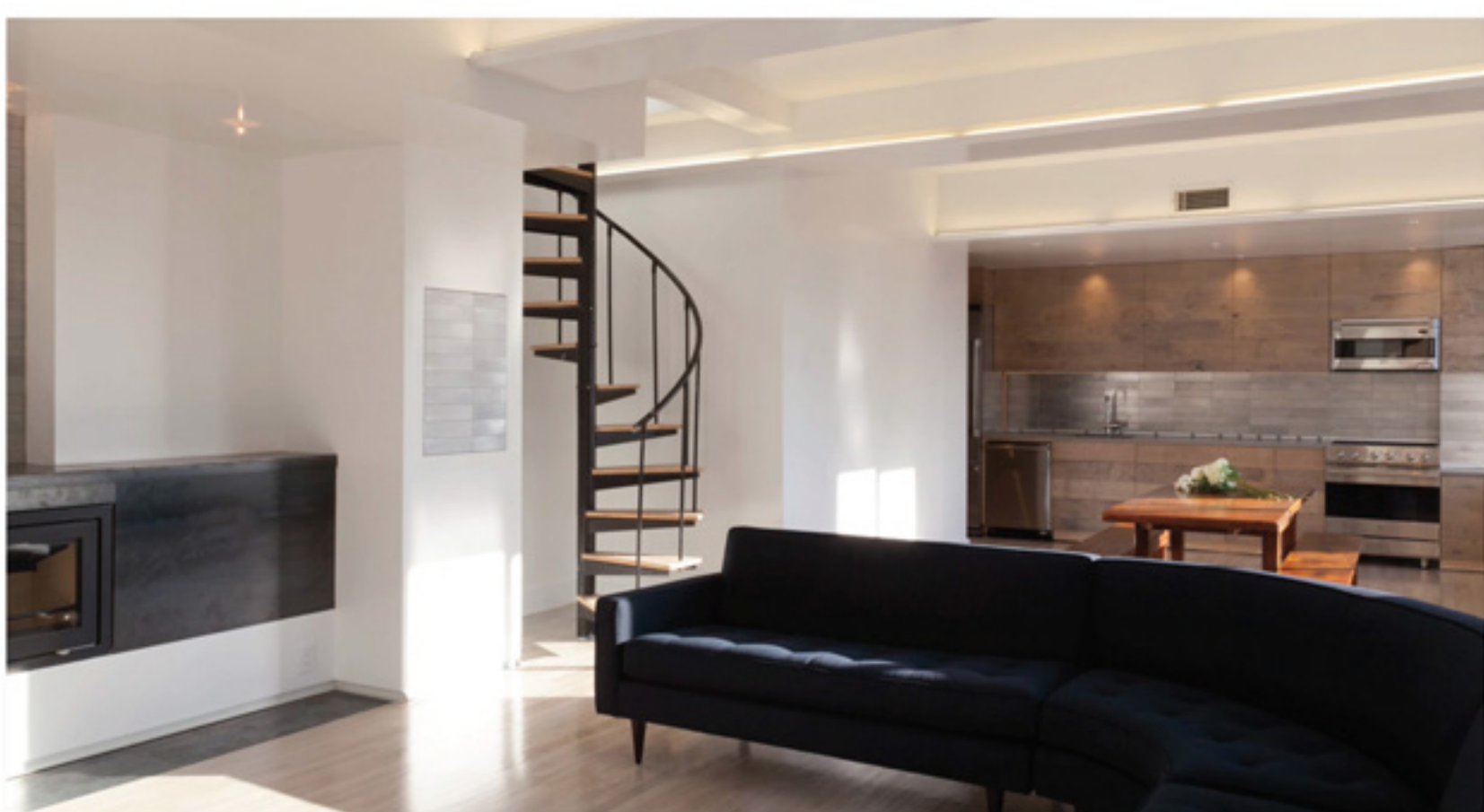
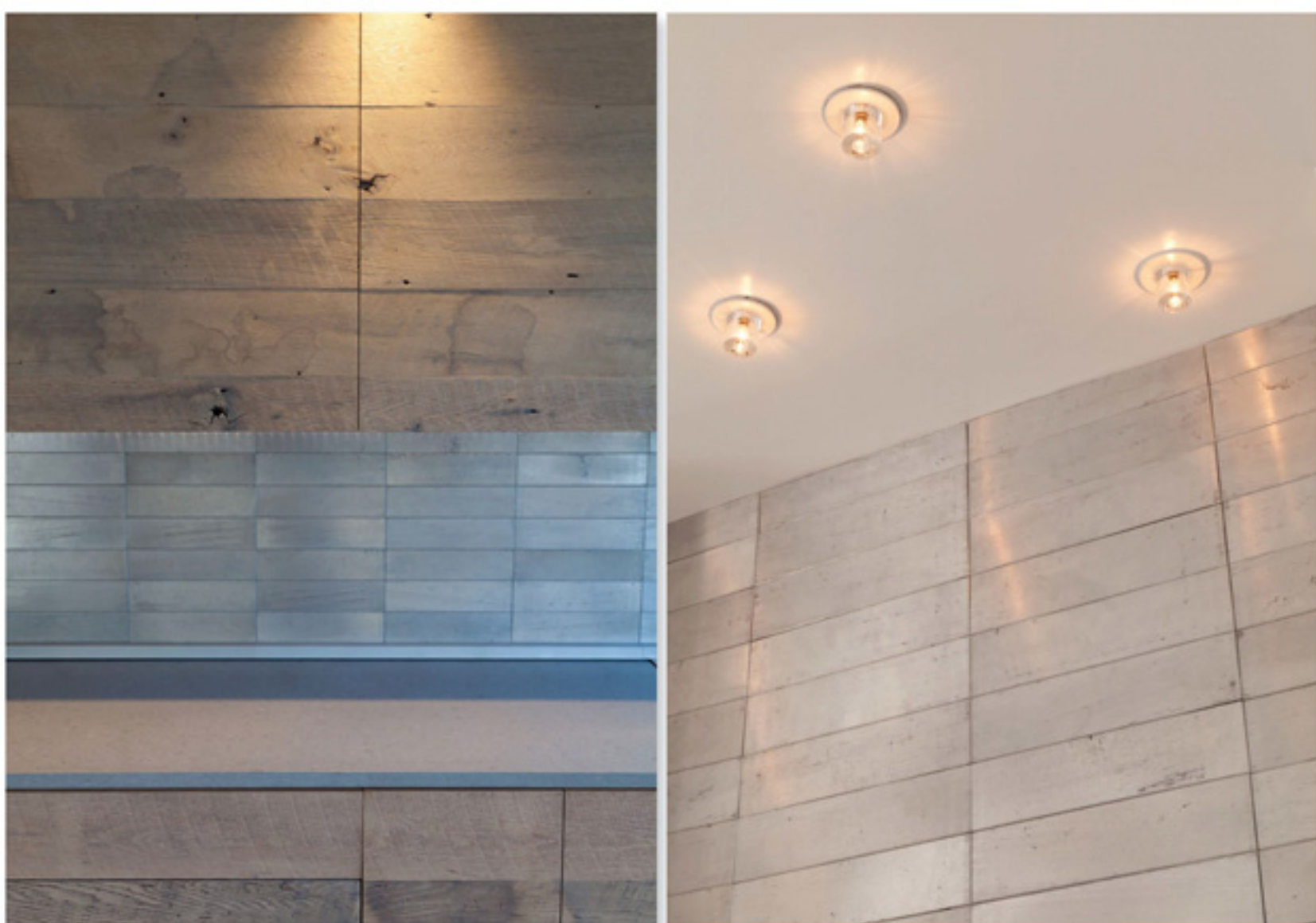


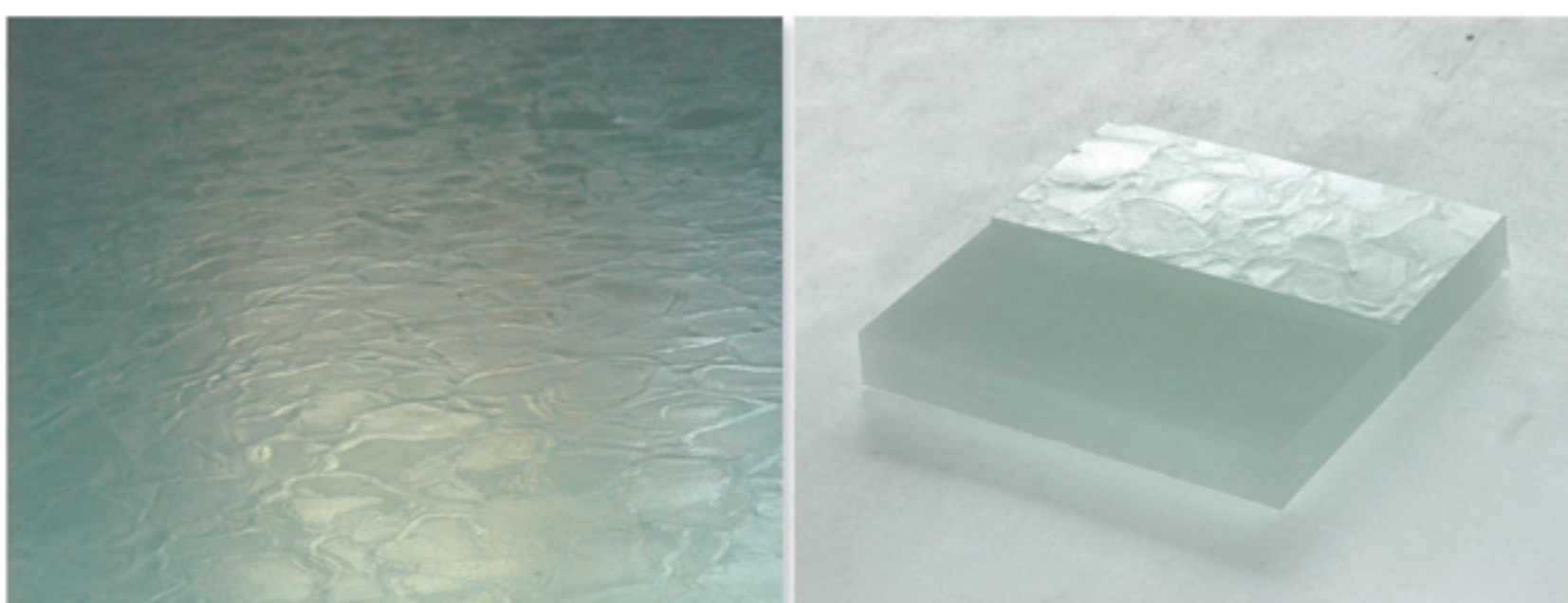
Bio-Luminum® Lends Sophisticated Chic to Design



Bio-Luminum stands out in this renovated condominium project located in the Park Slope neighborhood of Brooklyn. The 1600sf living space, designed by Latent Productions Architecture is a fusion of elegance and sustainable smart design. Bio-Luminum was chosen primarily as a metallic complement to reclaimed barn wood that was used as custom wall surfacing. The unique, rich character of the Bio-Luminum tiles work harmoniously with the rich history of the reclaimed barn wood. In addition to wall covering, Bio-Luminum is featured throughout the home in display niches, at the fireplace, on cover panels and as a kitchen backsplash with the reclaimed wood cabinets. "The material has finished very well. It has become an important part of the design, and the contractor enjoyed its ease of installation", notes Sean Dawson of Latent.



Bio-Glass® Honored with Crystal Achievement Award



Bio Glass has been selected as the winner of the Crystal Achievement Award for the "Most Innovative Decorative Glass Product". Sponsored by Glass Magazine, the industry's leading publication recently announced the 2011 Crystal Achievement Award winners. Selected by a panel of judges representing all segments of the glass industry, the awards recognize the best products and glass applications the commercial, retail, and fabrication markets have to offer.

Bio-Glass is made from 100% recycled glass coming from beer bottles, wine bottles, water bottles and stemware gathered from recycling centers. It is 100% recyclable and available in white, light green, dark green, blue, and brown...all colors are true to their source – there are no colorants or epoxies added to Bio-Glass. The material can be used for countertops, partitions, facades, and other decorative surfaces. The layers of compressed glass create a unique pattern through which light permeates.

