

# SALT LAKE™

## COORDINATES SERIES

Gensler Product Design Consultant



SLAB VIEW



DETAIL VIEW



A neutral ivory backdrop is spread with innumerable faint warm dots overlaid with freeform and geometric shapes. The design takes its name from Salt Lake City and the largest saltwater lake in the Western Hemisphere.

AVAILABLE IN BOTH POLISHED AND CAMBRIA MATTE® FINISHES

SLAB SIZE: JUMBO 132in x 65.5in

THICKNESS: 2cm, 3cm

Cambria's design samples are small selections cut from a slab and do not fully show all design characteristics of a slab or the final installed product. Prior to purchase, view a larger representation of a design at [CambriaUSA.com](http://CambriaUSA.com). Variations in natural quartz stone color, pattern, size, shape, and shade are unique and inherent characteristics of Cambria products. Certain designs include natural free-flowing quartz crystals that may result in surface deviations to the touch and appearance. Color blotches are intended to enhance the natural beauty of many of Cambria's designs. These variations and characteristics do not affect performance and do not qualify for product replacement. Cambria products are not seamless when installed; seams are visible and design pattern and shade will change at seams. Surface markings are more visible on monotone colors than multicolored surfaces. Cambria Matte® finish will show surface markings caused during normal use, which are easily removed by simply washing with a soft cotton cloth and warm water; use a mild soap if desired. Cambria is durable and resistant to surface damage. However, all stone can be damaged by force, and no stone is chip- and scratch-proof. Objects hitting Cambria's surface, especially at edges near sinks or dishwashers, may chip the product. Sudden and/or rapid temperature change may damage the product. Direct or sustained heat transfer, for example, from pots, pans, and other cooking units such as griddles, slow cookers, and heat lamps, may damage Cambria's surface. Therefore the use of a solid trivet is always recommended. Cambria is not a structural support material and must be supported in every application. To learn more about Cambria, please visit [CambriaUSA.com](http://CambriaUSA.com).