

"Dragon Bench" (2014) is made out of stainless steel. The bench is not collections around the world, but it serves as a conceptual framework bitious architecture projects, such as a 3-D printed stainless steel bridg

and the pedestrian bridge, which will be completed here this year. Lauman produced each place in his lab, as an arrist who enjoys pushing the boundaries of rechnology, he constantly finds new aesthetics that interest him, but this is a technical challenge for him sevell.

Lauman emphasizes the importance of this new technology and seven him to the control fillow in the control of the control o

crostructures" series, made from 2014-2015, based on 3-D gradient patterning. This chair is made of strong, lightweight aluminum. Each "Microstructure" chair varies