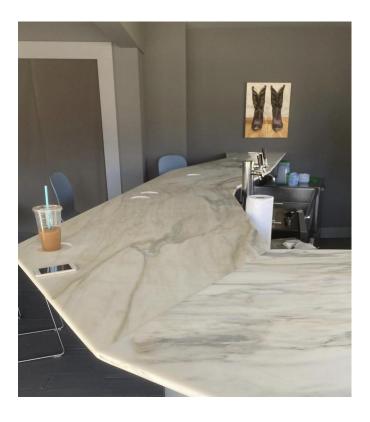
For Immediate Release Reggie Bor is proud to present



Slotted

May 6 - July 9, 2022 / Opening reception May 6, 7-10pm

Slotted, the Inaugural show at Reggie Bar features work from seven artists of the Marginal Editions community. The works were selected and organized by Brad Ewing with a focus on planning, building, material value and the joy of having a place to start.

The bar was designed by Grayson Cox and Brad Ewing with production design by Alex Russi during the Omicron months of early 2022. Stained Glass door design by Jeff Tranchell. Picnic table by Jamisen Ogg. Glasses made by Ben Beres.

Artists Included:

Glen Baldridge, Grayson Cox, David Kennedy Cutler, Ethan Greenbaum, Suzanne Song, Mark Rice and Alex Russi.

14 Store Road

Tuxedo Park, New York (1 hour north of Manhattan)

NJ transit to Tuxedo train stop. The bar is across the street.

Glen-Baldridge #1 41 x 30 in. Plasti Dip on Aluminum. Serrated Flat Head Cement screw- pigment shift and fetish diamond Plate- 2015 Daylighter #3 (750-Piece per-Pack)

Add to Cart

Grayson-Cox #2 35.5 x 26.5 in. Untitled Star Drive Round Head Acrylic, 2022- wrestling match between inside/outside forms, Rugged Structural Wood Screw (100 Pack)

Add to Cart

David-Kennedy-Cutler #3 29 x 13 x 14 in. Philips Bugle-Head Coarse Thread- Monument to OurTools (Hammers) 2018 Sharp Point Drywall Screws (1 !!b./Pack)

Add to Cart

Ethan-Greenbaum #4 24 x 24 in. Hex Galvanized Lag Screw 2012, Sample, Formed Plastic- the urban decay,(6-Pack)

Add to Cart

Suzanne-Song #5 23 x 27 in. 8mm Philips Flat Head Stainless Steel, 2012 Untitled airbrushed optical planes Acrylic on panel, Machine Screw (2-Pack)

Add to Cart

Mark-Rice #6 9 x 6 in. Hex Zinc Plated Lag Screw Dims Variable wood carvings 22nd Century Baroque Ranch Hand #1" 2011 (100 Pack)

Add to Cart

Alex-Russi #7 24 x 20 in. Star Drive Bugle-Head Handler 2021- Oil on Canvas Modern Setting, contrasted Construction Screw (10 lbs./Box)

Add to Cart

Press or beer inquiries reggiebartuxedo@gmail.com