



Matthew Steele is a public artist, sculptor, and graphic designer who lives and works in Charlotte, North Carolina.

As an artist, Matthew has a breadth of experience creating site-specific artwork including: private commissions in residential spaces; free-standing sculptures in busy corporate lobbie, and; large-scale outdoor installations that incorporate artwork into the architectural elements of a project.

In 2022, he was selected by the Arts & Science Council to create a public artwork as part of the City of Charlotte-funded J.W. Clay Boulevard Streetscape project. The forthcoming artwork, *Fabric*, will be the result of extensive community engagement with residents and stakeholders.

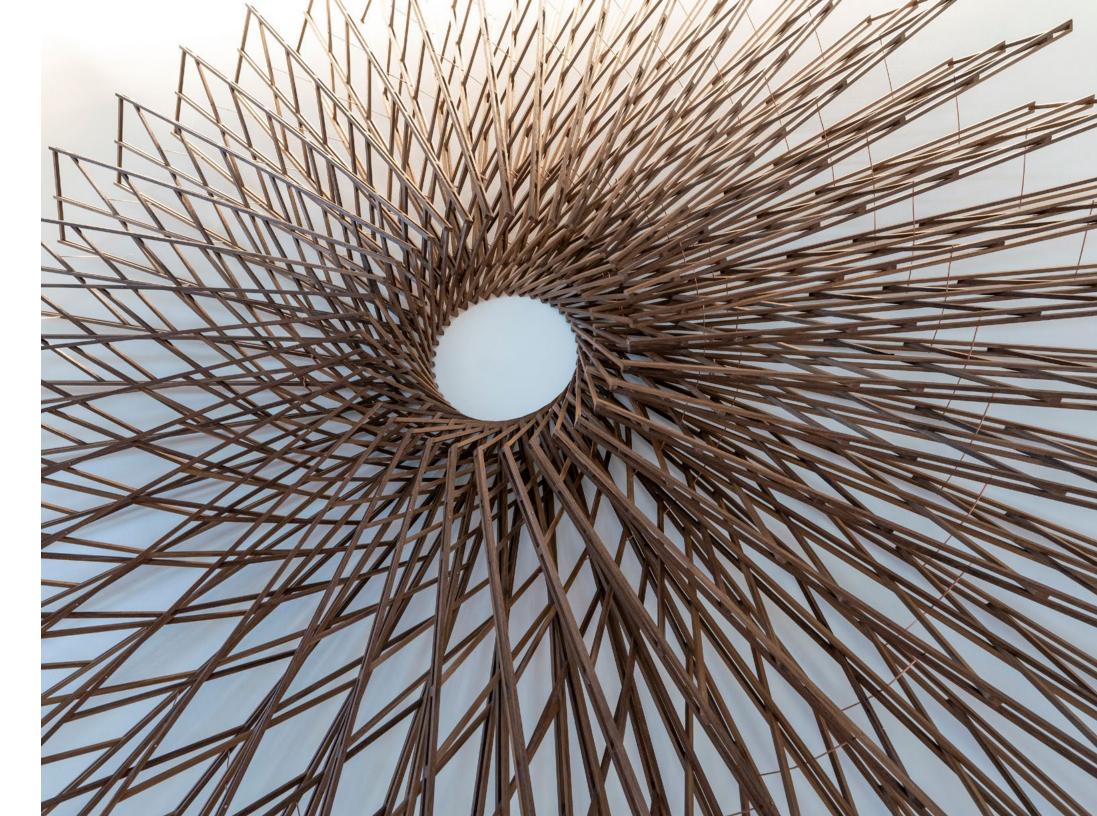
Matthew Steele has work in private and public collections nationally and internationally including AXA, Marriott, Honeywell, TIAA, Truist, Art in Embassies, among others. His work has been exhibited at Lotus Projects (Miami, FL), Mint Museum of Art (Charlotte, NC), The Sculpture Center (Cleveland, OH), Greenhill Center for North Carolina Art (Greensboro, NC), the University of North Carolina at Charlotte, Central Piedmont Community College (Charlotte, NC), Winthrop University (Rock Hill, SC), among others.

He has been awarded artist residencies at McColl Center for Art + Innovation (2012) and Goodyear Arts (2015), he is the recipient of an Emerging Creators Fellowship from the Arts & Science Council (2022), and he is included in the publication, *Art of the State: Celebrating the Visual Art of North Carolina*, by Liza Roberts. Steele received a BFA in sculpture from Indiana University.

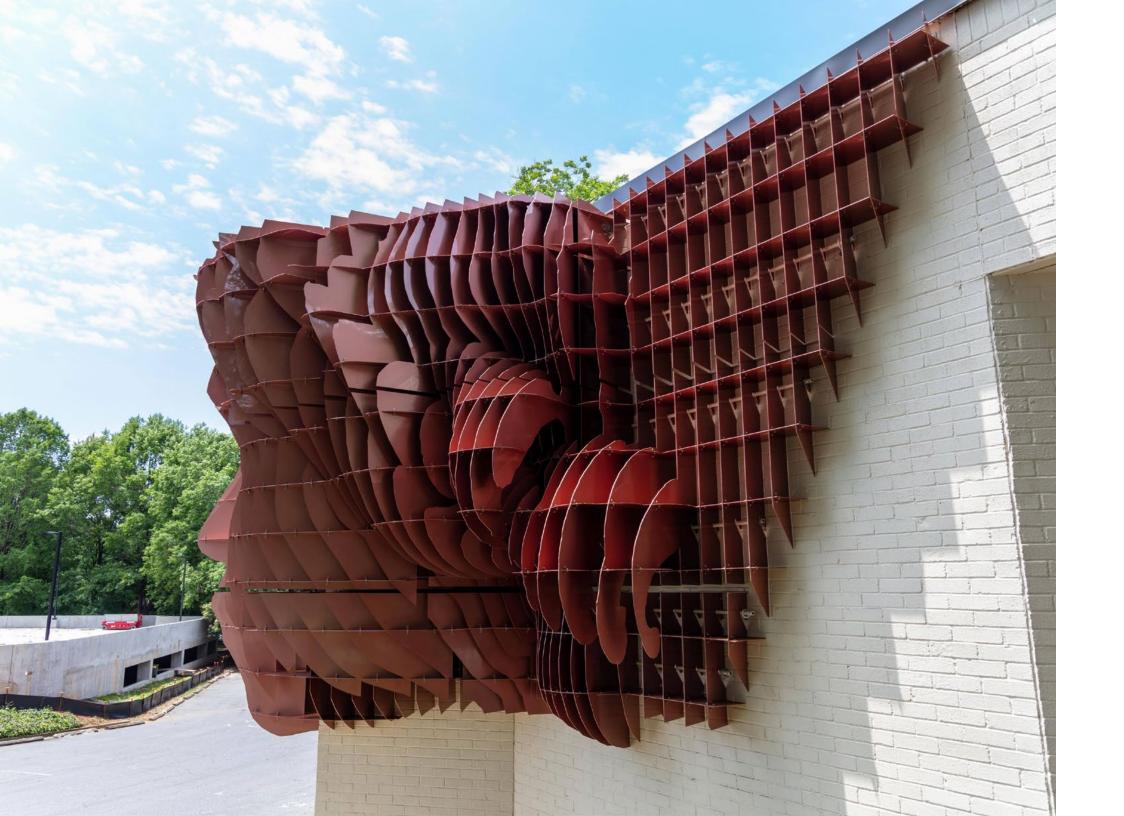




Mirrored Turbine, 2022 Walnut, copper rod, 23-gauge nails 82 x 82 x 4 inches each











Santé, 2020 Dibond and metallic paint 20 x 20 x 13 feet

<u>link to video</u>







Tension, 2022 Walnut, 23-gauge nails 80 x 4 x 28 inches



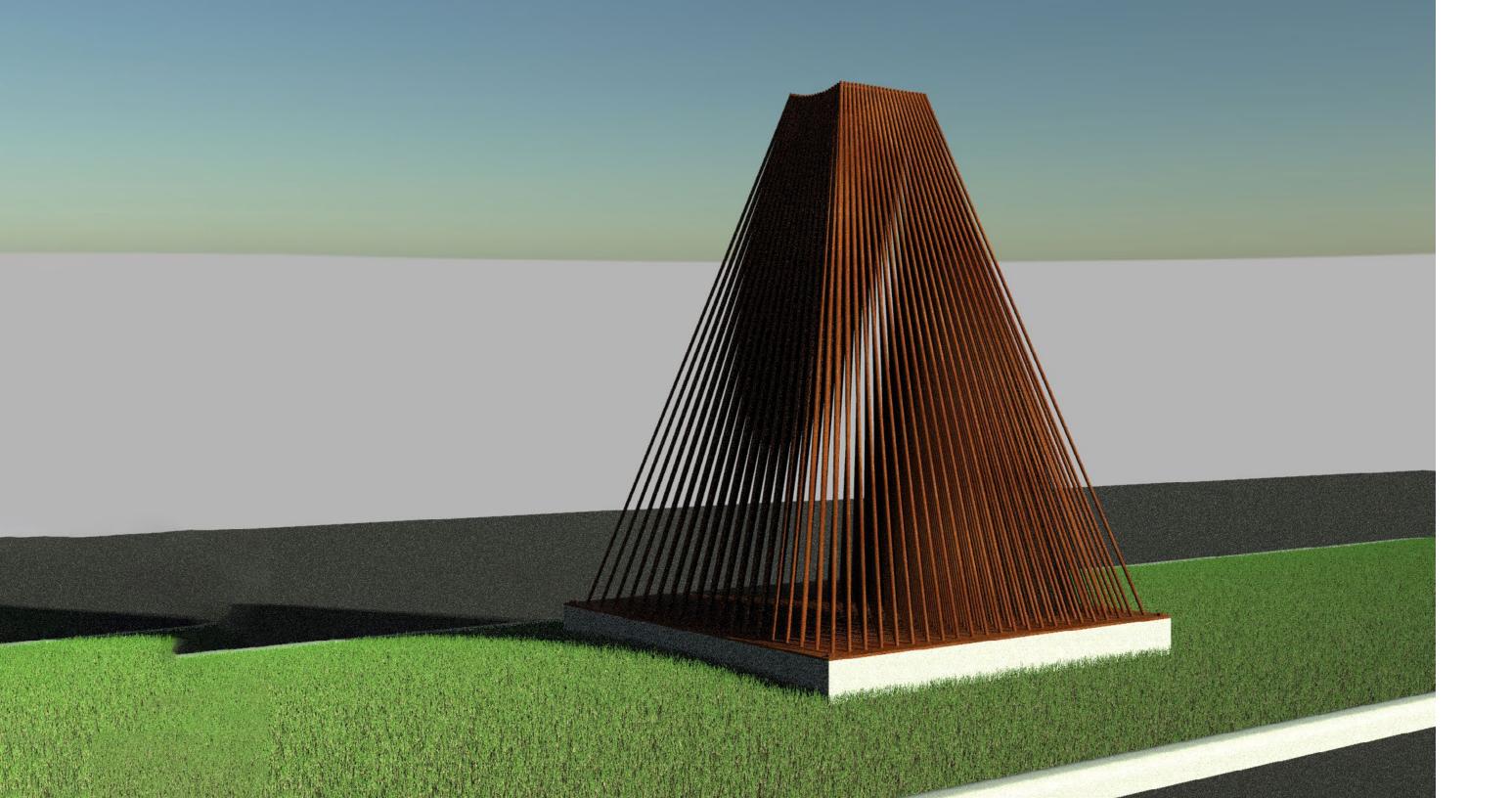


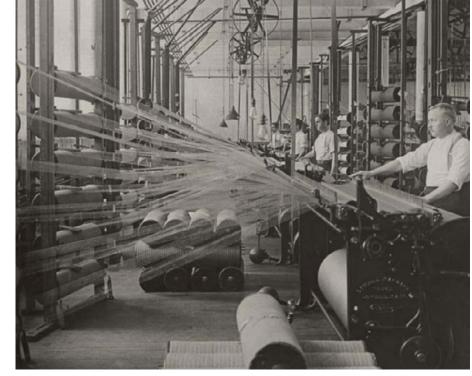
Noir No. 2, 2023 Walnut, 23-gauge nails 47 x 73 x 4 inches





Telophase No. 1, 2022 Oak, 23-gauge nails 72 x 24 x 24 inches Rib, 2018 Walnut, copper rod, 23-gauge nails 90 x 32 x 20 inches





Fabric (forthcoming 2026) Corten weathering steel 10'7" x 7'8" x 8'3"

As a static object, *Fabric* creates a dynamic and fluid-like experience for the viewer while paying hommage to the region's rich textile mill history.

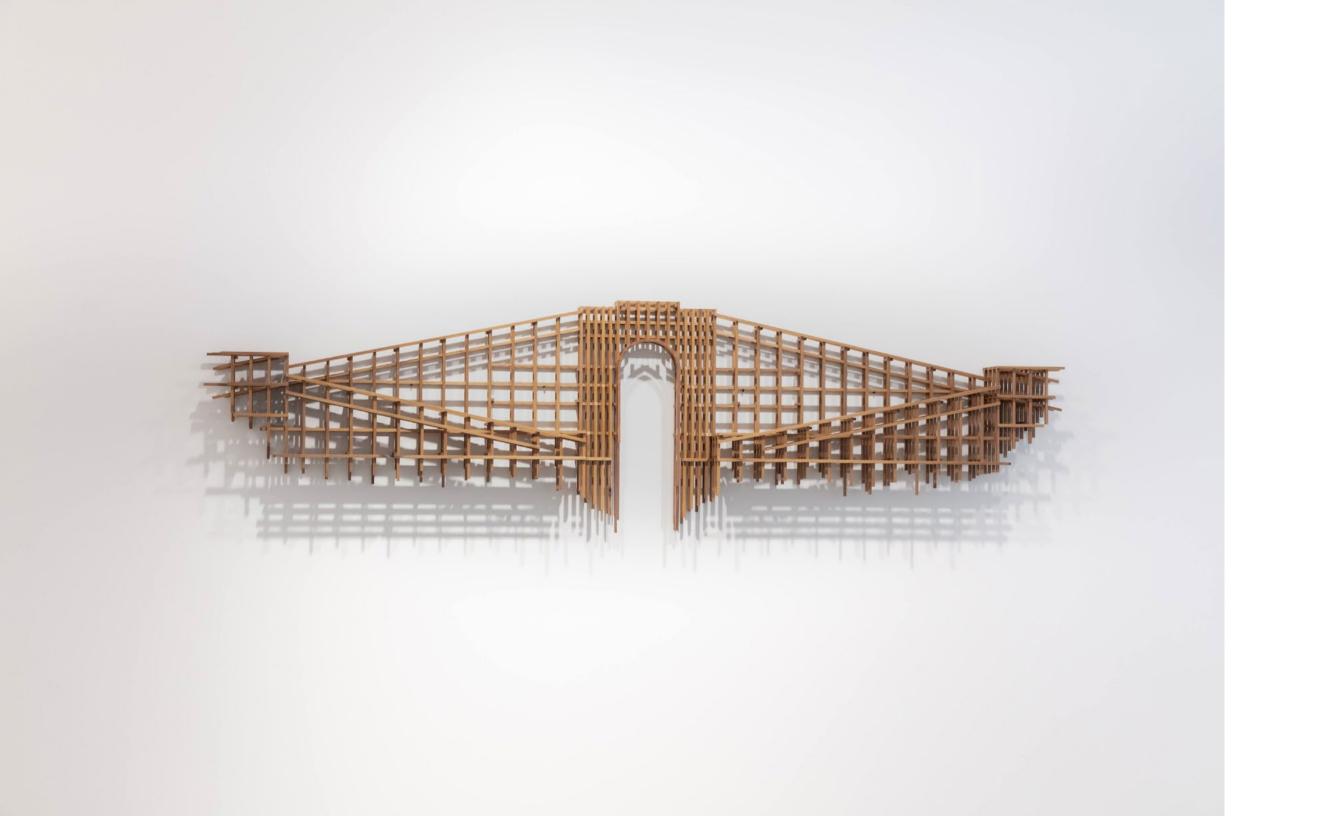




*Valley*, 2021 Walnut, 23-gauge nails 33 x 63.5 x 6 inches



From the series *Basalt* Walnut, 23-gauge nails Dimensions variable





Battery Park, 2022 Walnut, 23-gauge nails 21 x 77 x 4 inches



Continumm, 2019 Heart pine, copper rod, 23-gauge nails 46 x 46 x 13 inches



Basalt Pillars, 2021 Walnut, 23-gauge nails 49 x 15 x 4 inches



High Beams, 2023 1980 Mercedes-Benz 300 SD, edison bulbs, lighting controller 74 x 206 x 60 inches

<u>link to video</u>

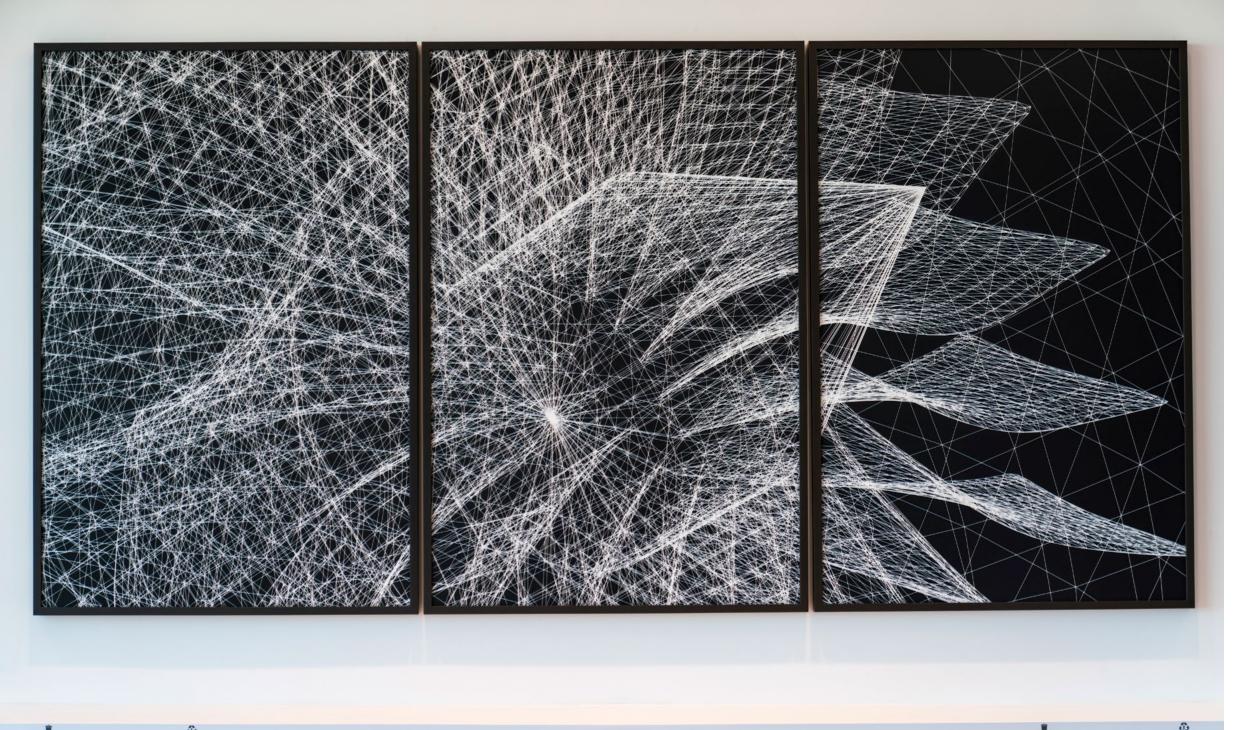




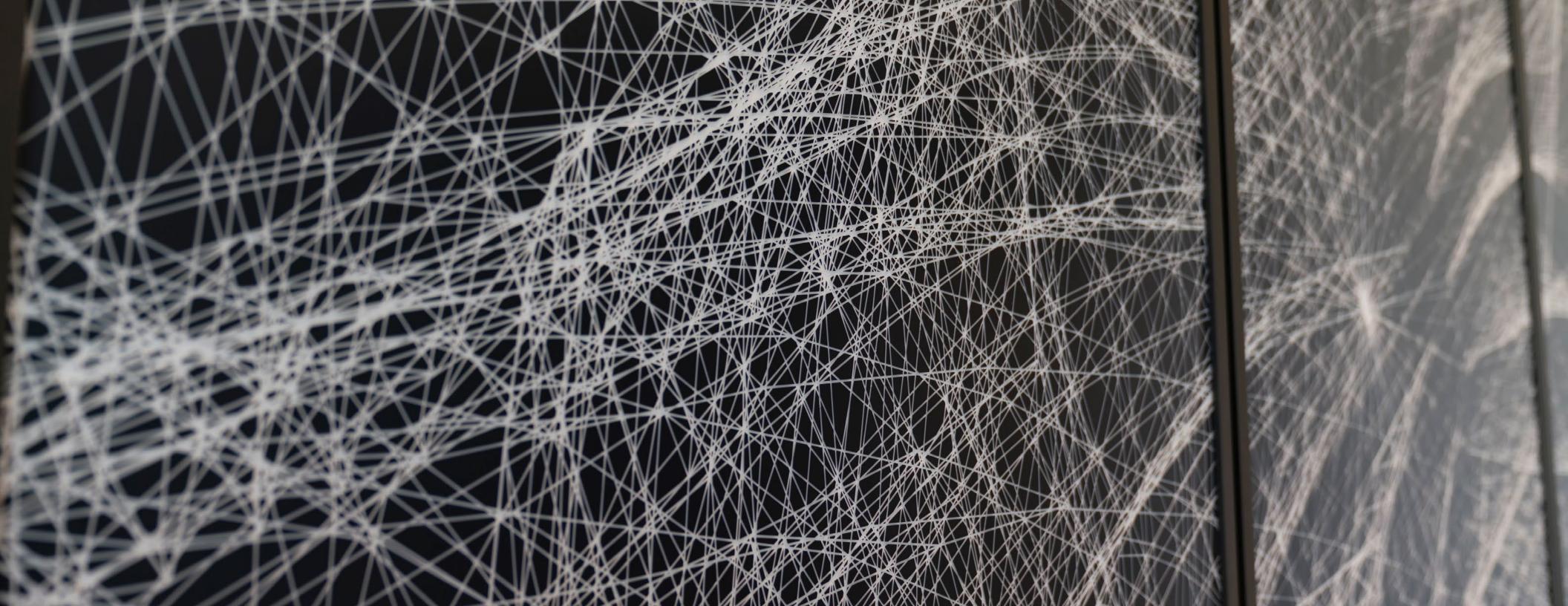


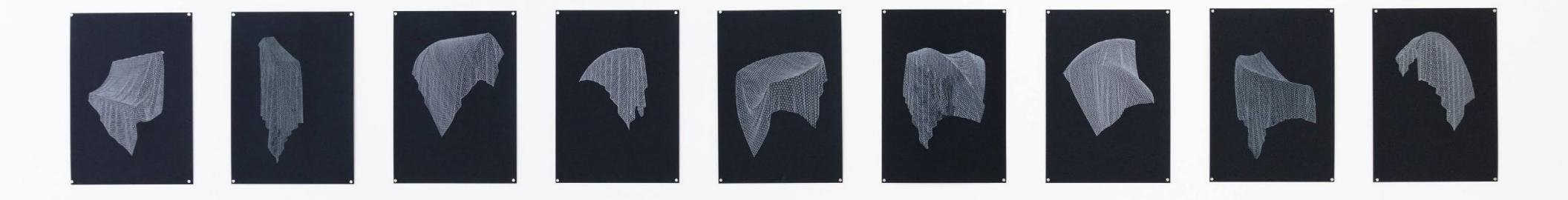
From the series *Wake-R*, 2021 Machine drawing with graphite on Stonehenge 28.5 x 20.5 inches each framed



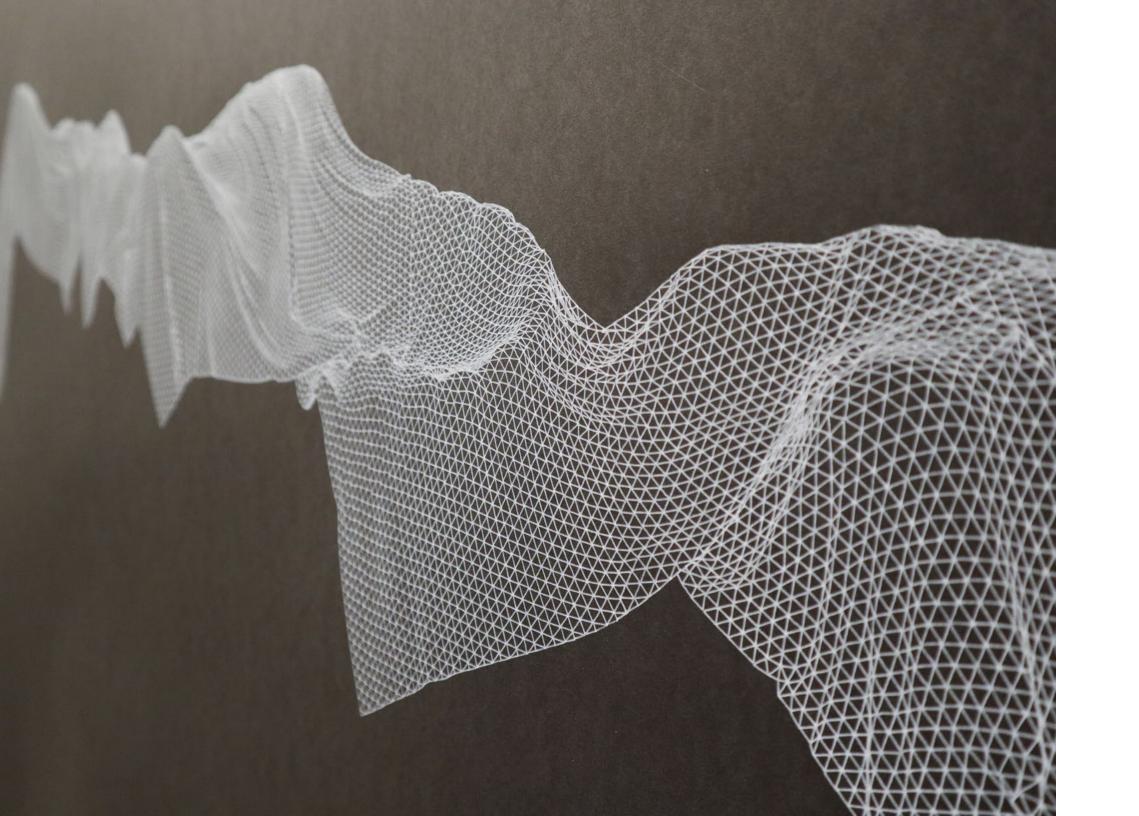


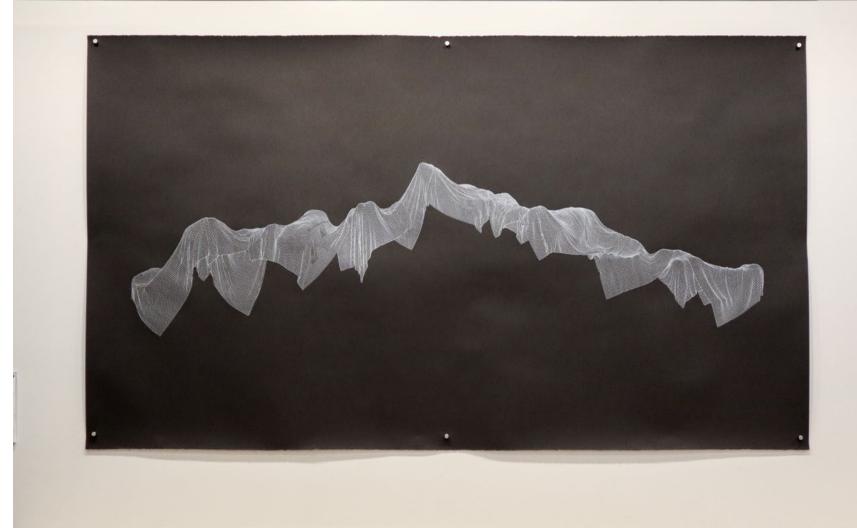
Turbine, 2021 CNC etched acrylic, paint 72 x 144 inches overall





From the series *Formless*, 2021 Machine drawing with pen on Stonehenge 14 x 10 inches each





Sundowning, 2021 Machine drawing with pen on Stonehenge 50 x 92 inches



From the series *Formless (T),* 2022 Digital design printed on Photo Tex Dimensions variable



