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Dept. of Interior Design

2019

Pattern Project - Inmotus

Camryn Carels

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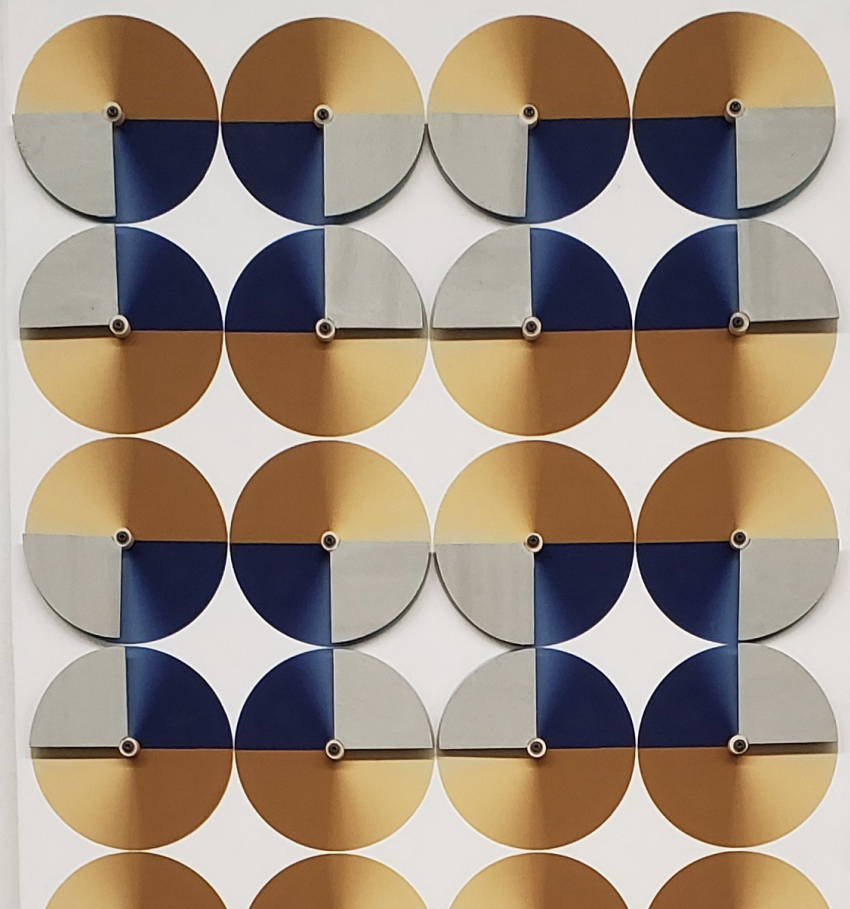
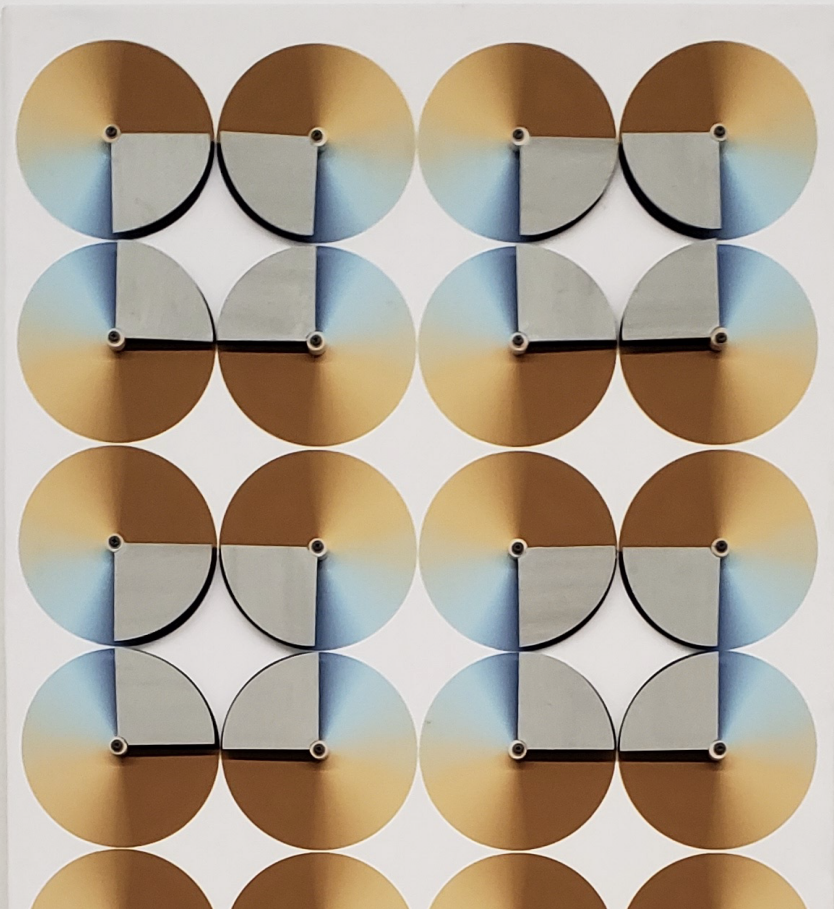


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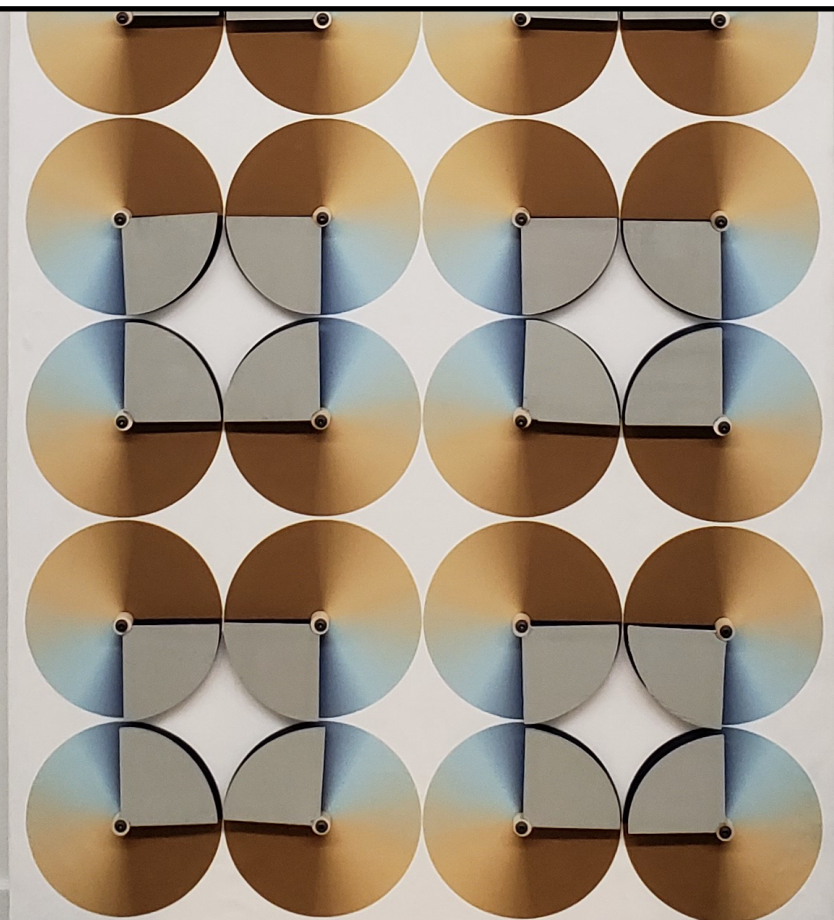
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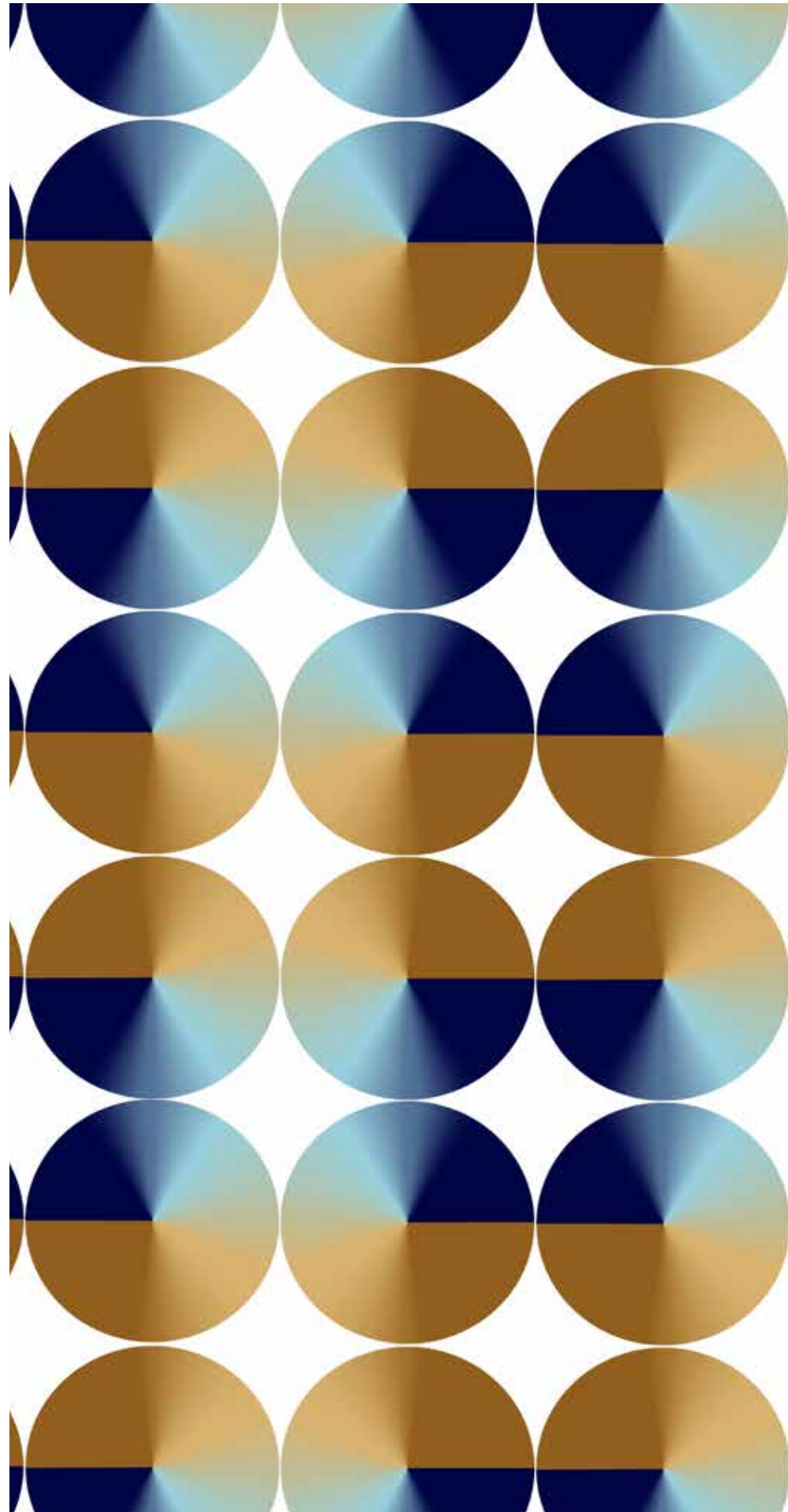
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Inmotus





Inmotus

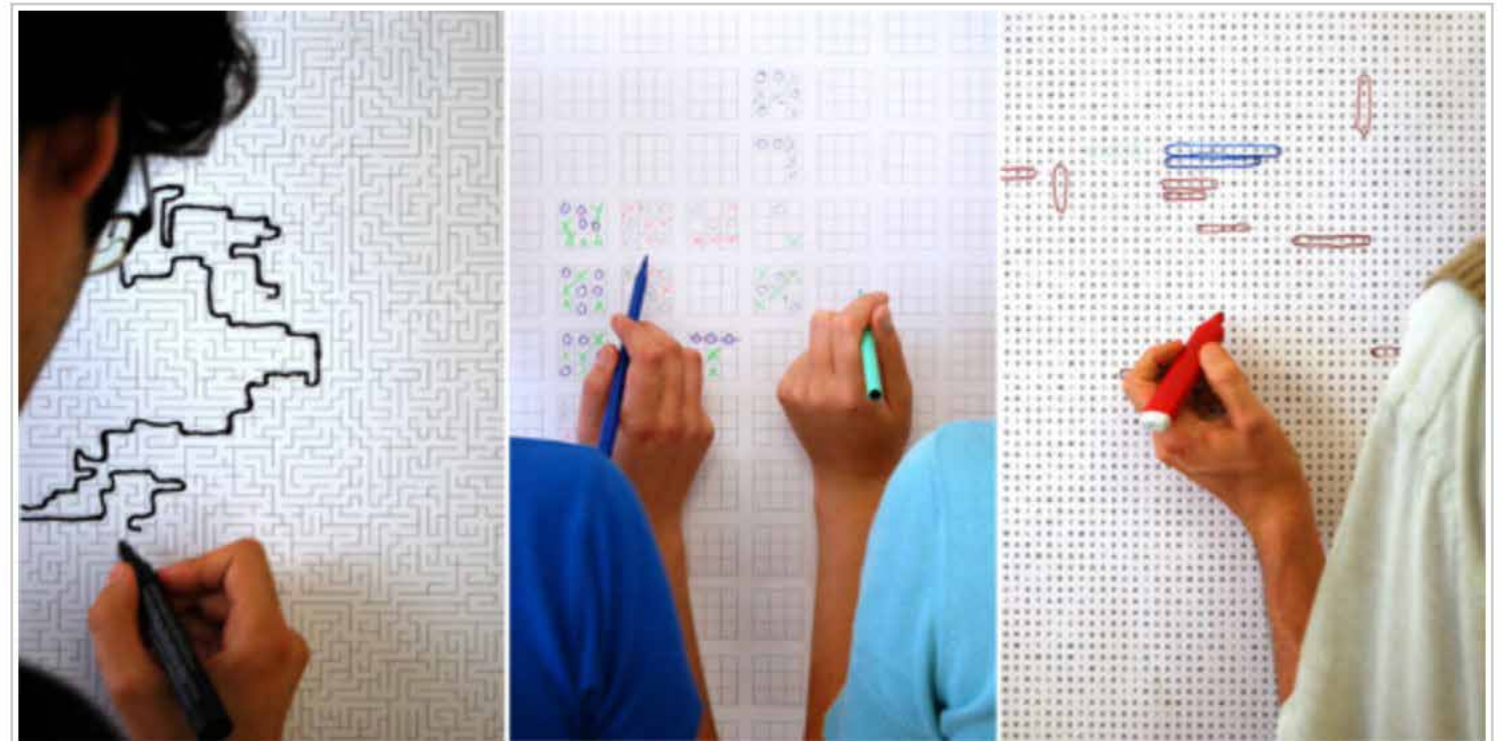
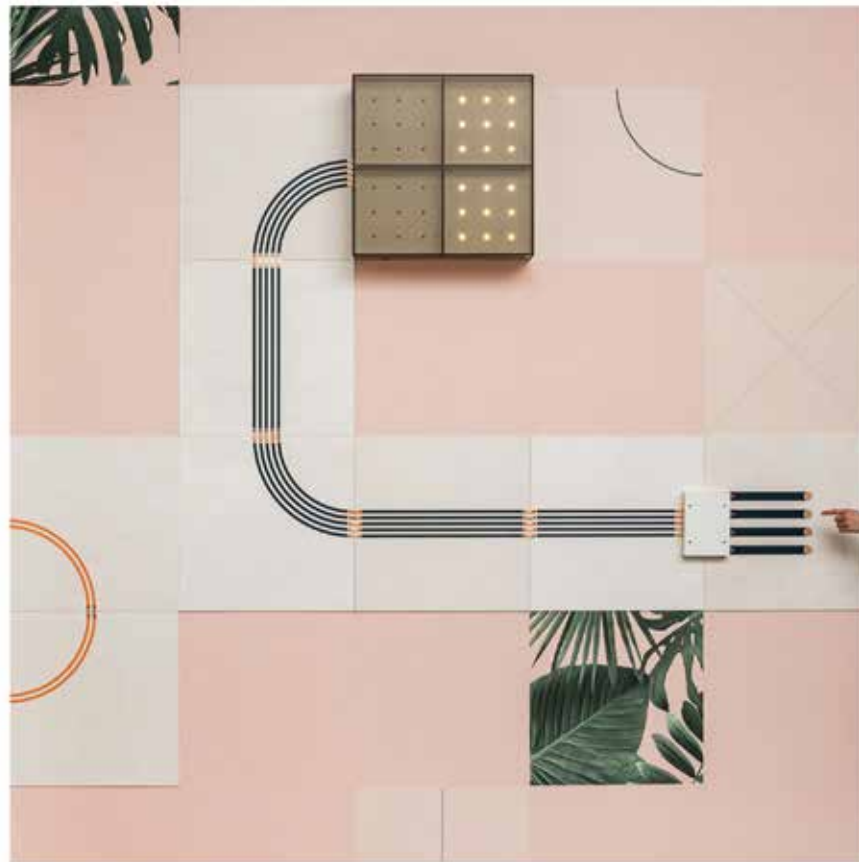
Camryn Carels

Pattern Intention

This particular wallpaper isn't like most. With most wallpapers, you put it up on the wall and it stays there for years until taken down. My interactive wallpaper allows the audience to put it up and constantly change what it looks like. The wallpaper is designed with multiple colors in a gradient circle. Over top is a ninety degree spinning mechanism made of mahogany wood, in the middle of each. This allows for the triangle to cover up a select color or part of many colors. Allowing a new pattern and texture to form, and to create multiple patterns within one wallpaper. No need to be bored with this wallpaper when you can change its color scheme and pattern that it shows. With bold complimentary colors, there are patterns showing such as the linear circles, squares, as well as the negative space making diamonds, and the mahogany wood creating a 3D texture and pattern.

Inspiration

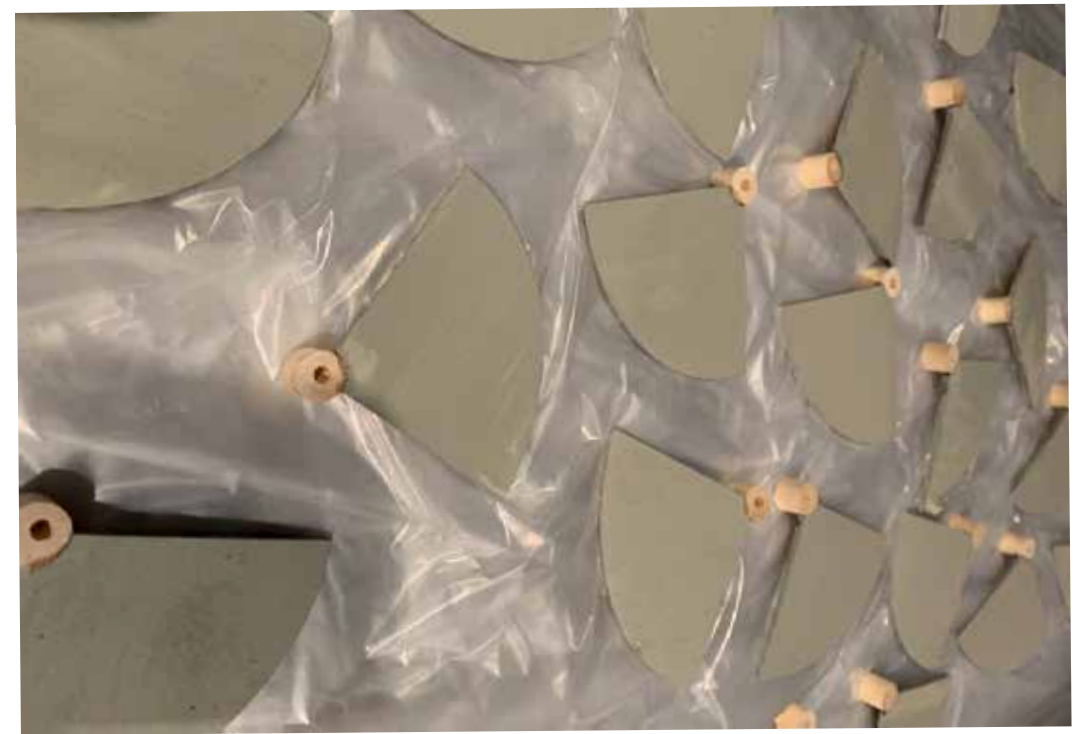
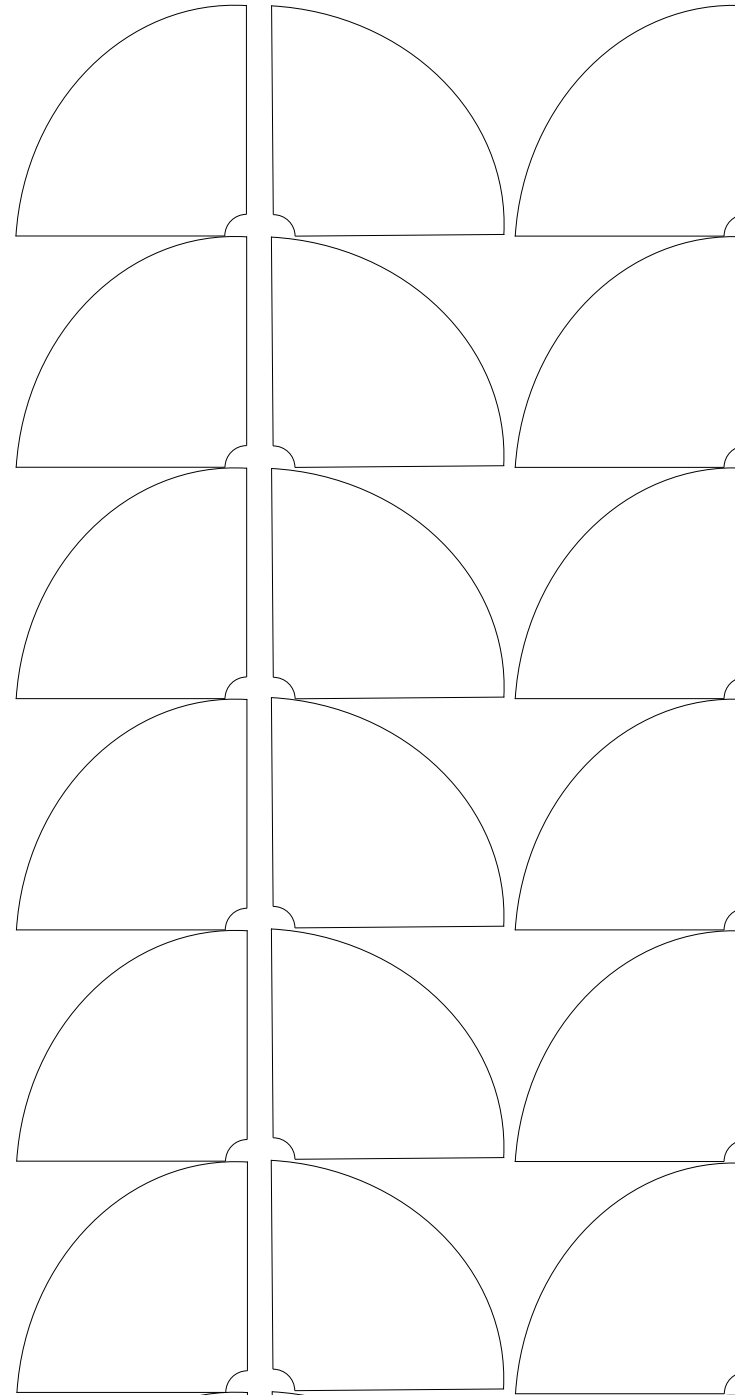
Interactive
wallpapers; such
as ones with word
searches, heat
censored colors,
wallpaper that
powers radios.



Craft/Tools

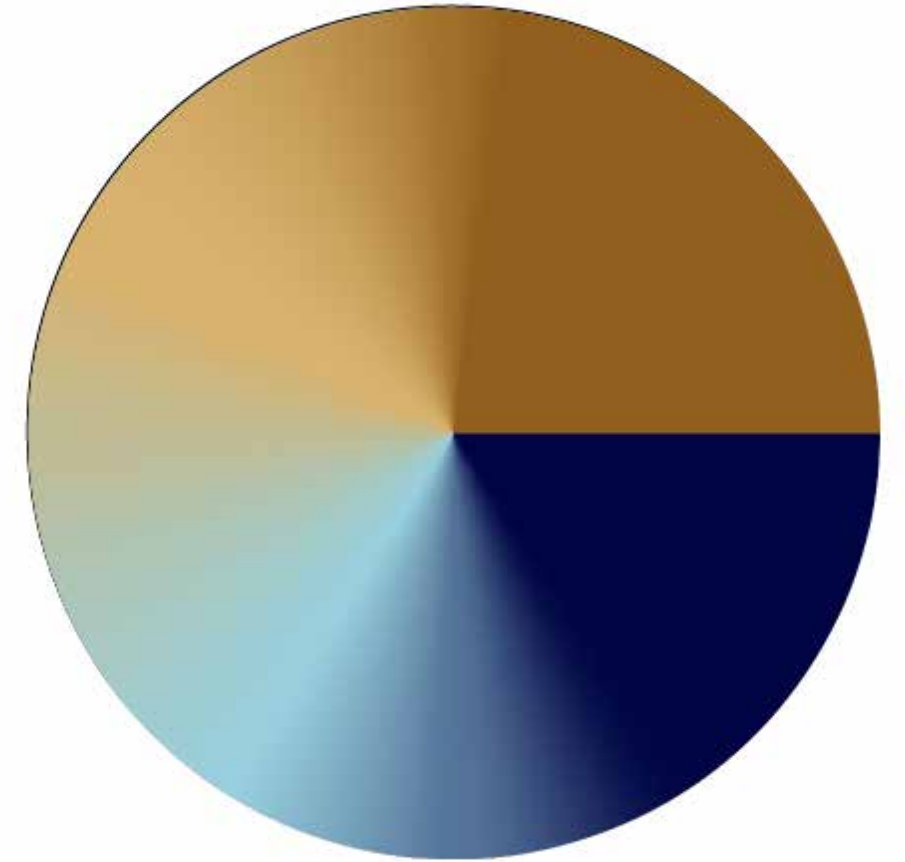
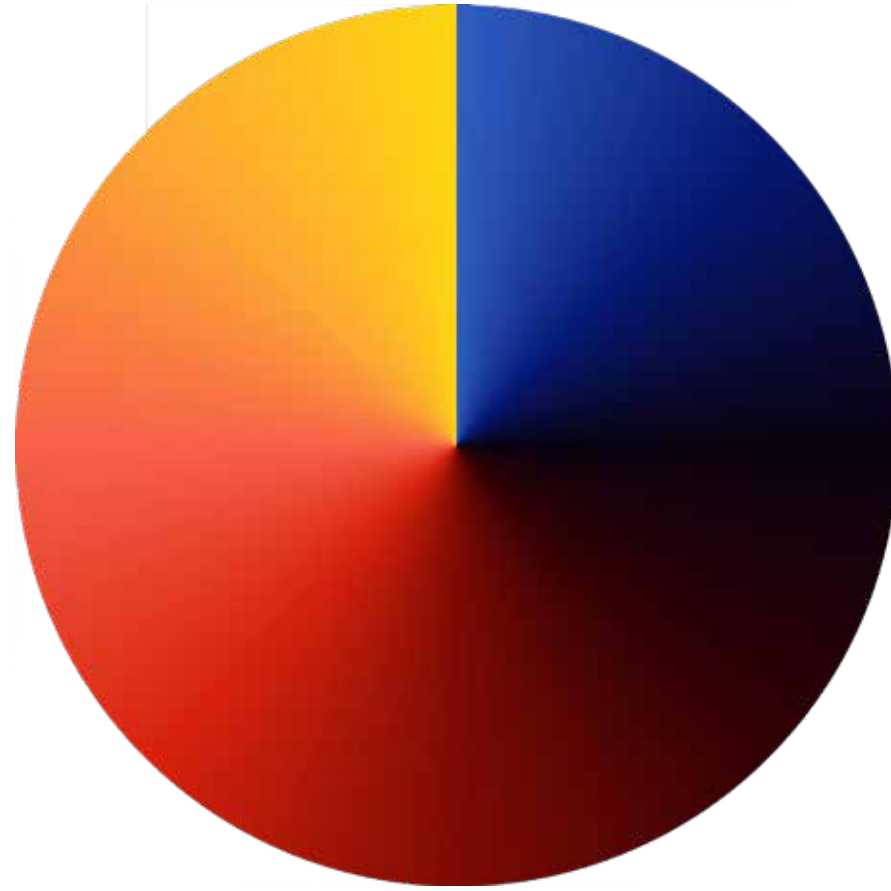
Digital craft using Adobe Illustrator. Produced onto cotton fabric through Contrado. I used the drill press to drill holes into the 1/2" dowels. Used the Laser Cutter to cut out the Mahogany wood triangles. Applied the fabric to the plywood backing using a sprayable adhesive. Using a drill, I screwed the dowels that are attached to the triangles into the fabric and plywood backing, to allow it to spin around over top of the fabric circles

Laser Cutting/Painting



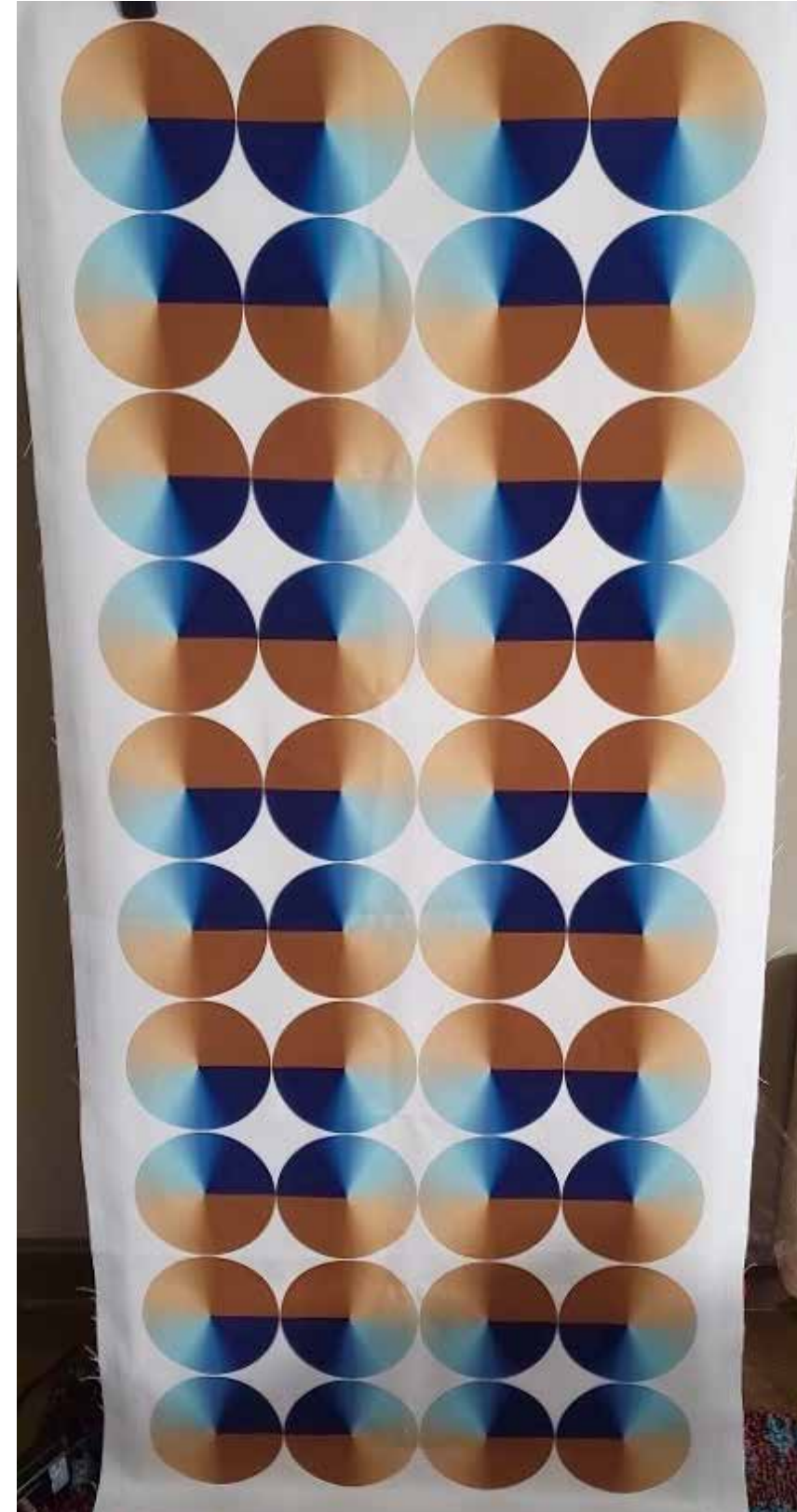
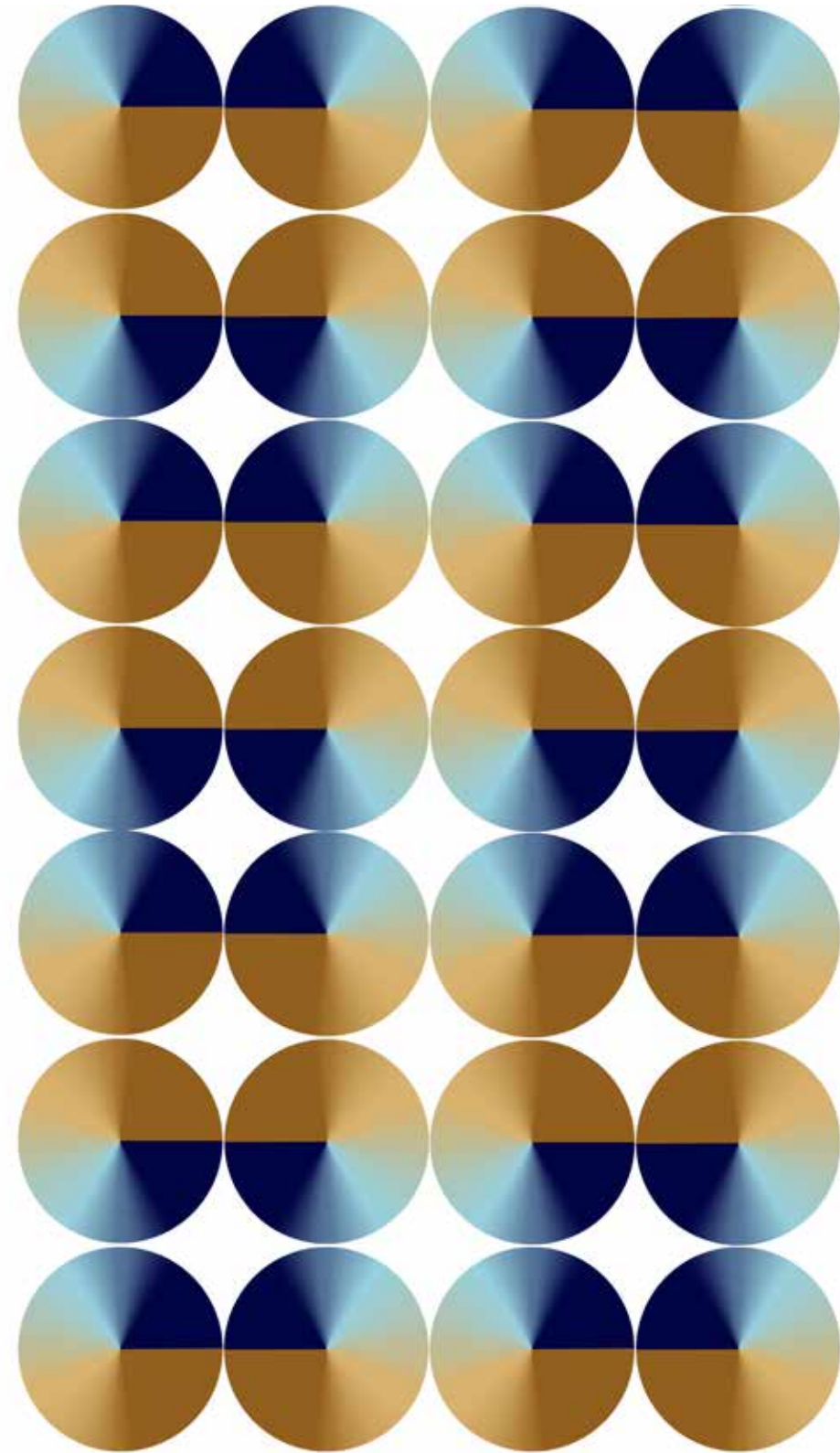
Pattern Process

Choosing a Color Scheme

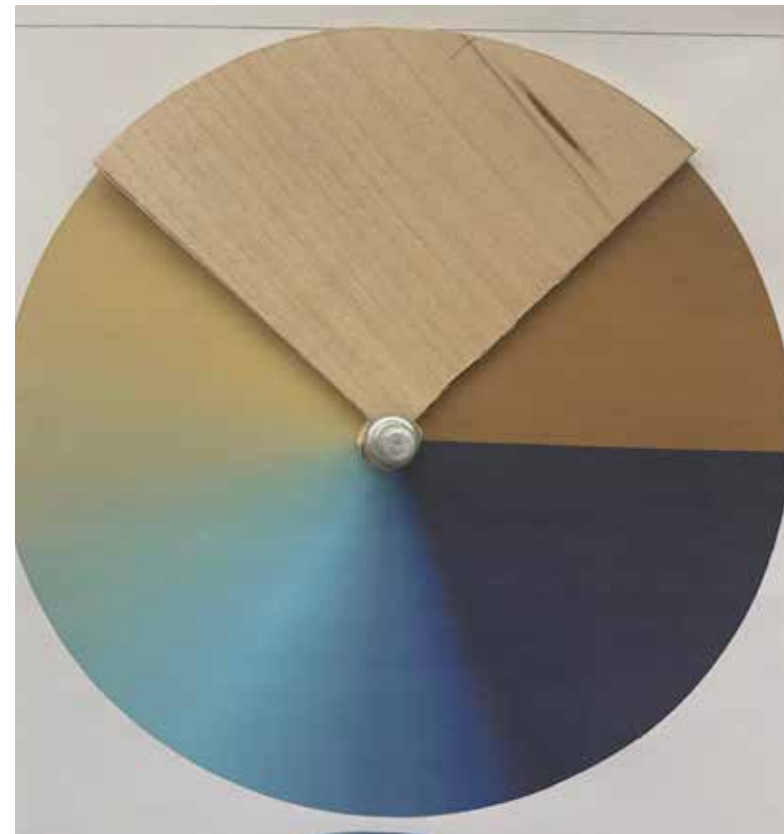
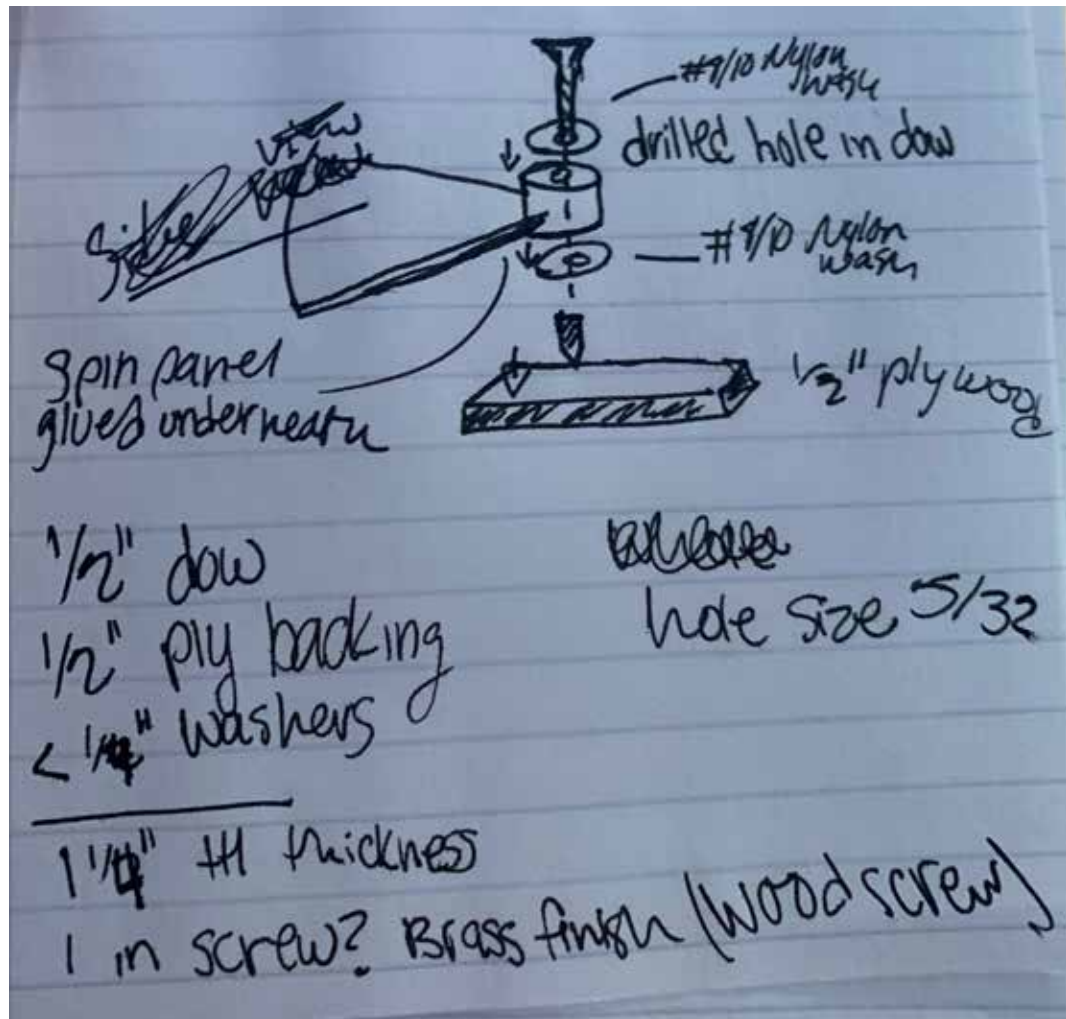


Pattern Process

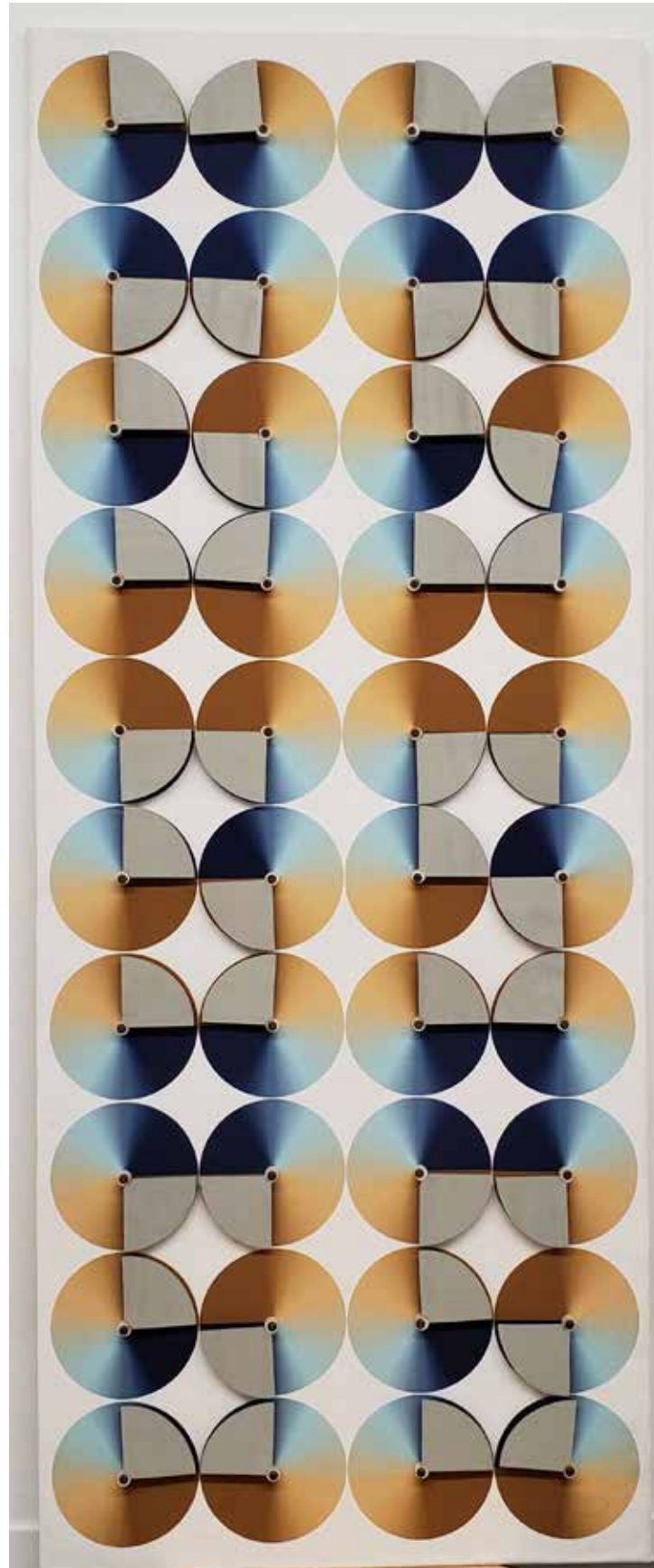
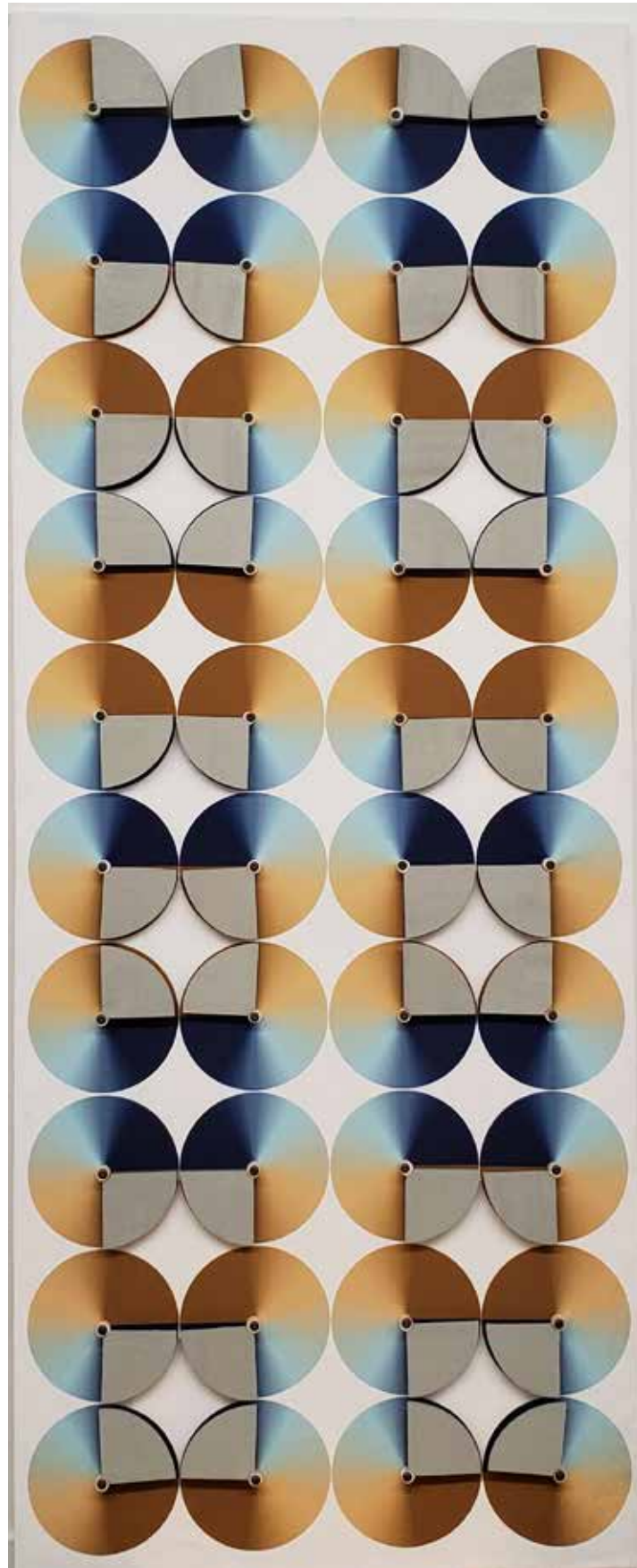
Printing onto Paper and Fabric



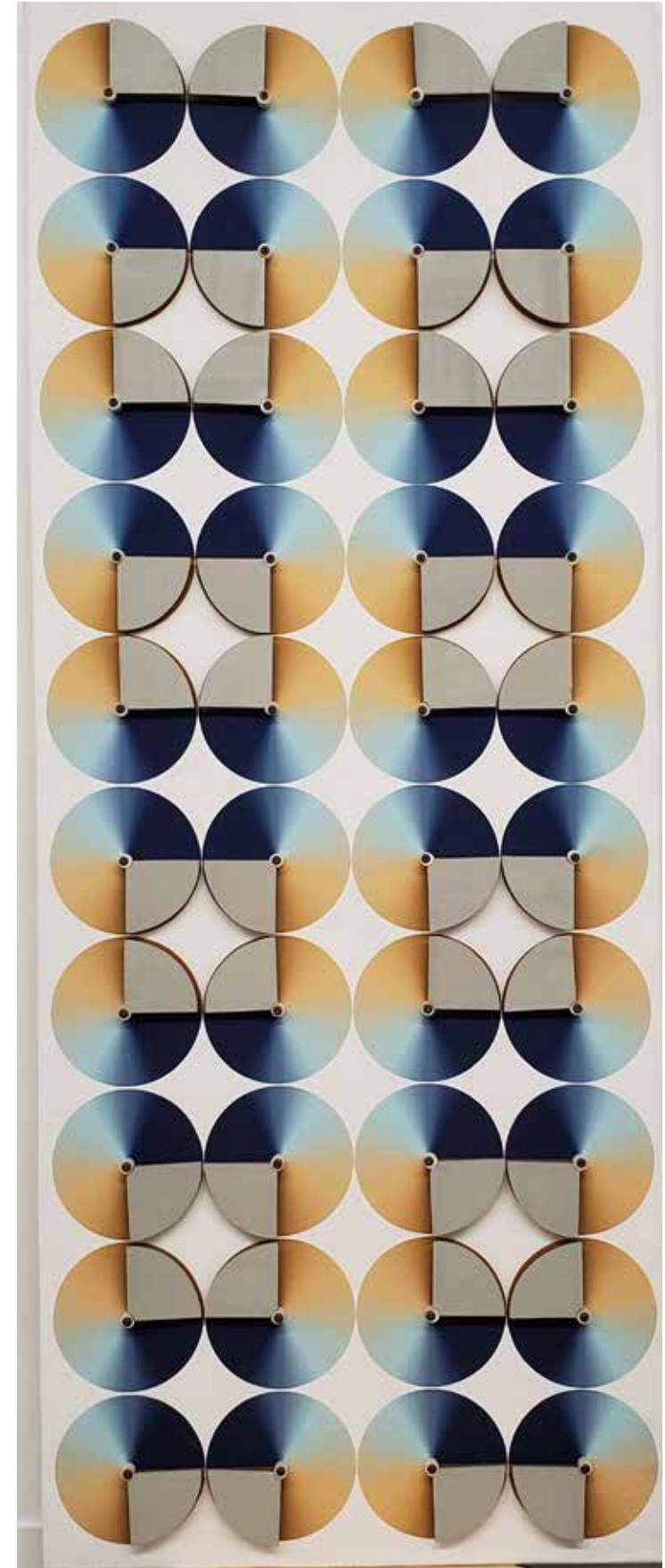
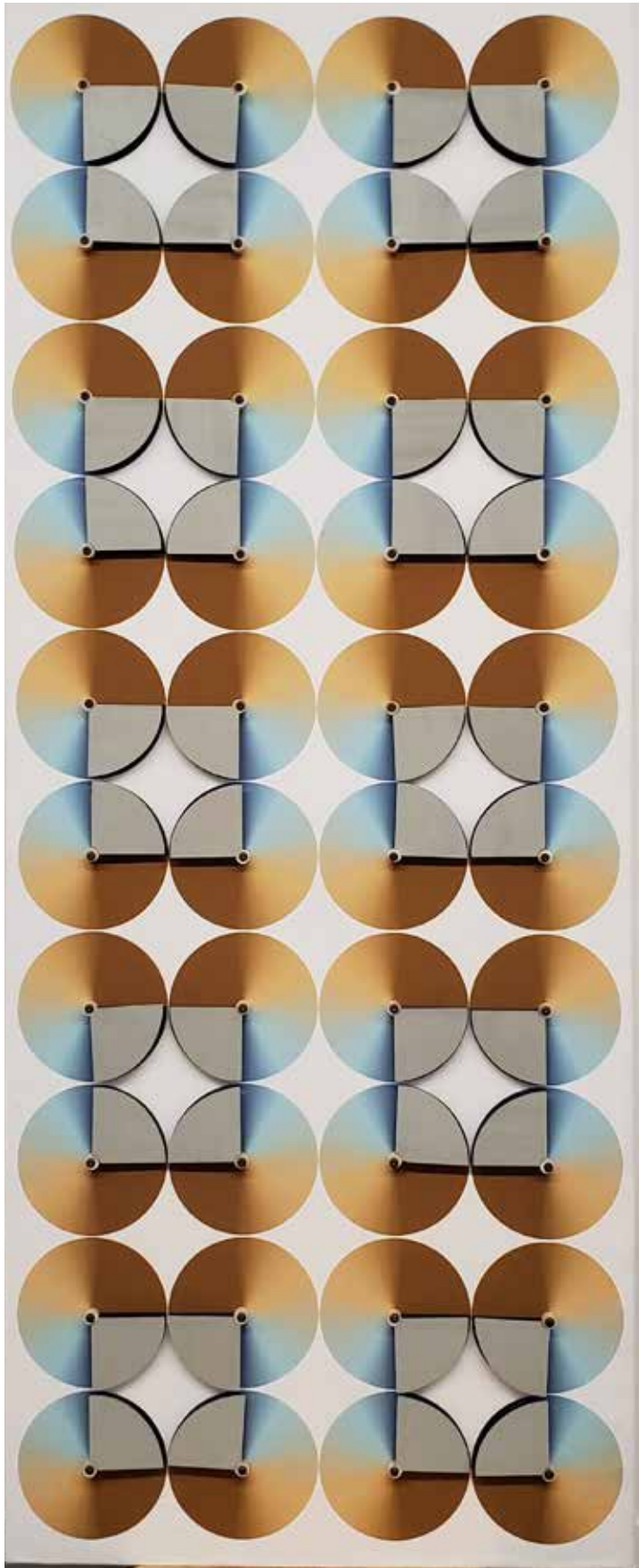
Process of Interactive Elements



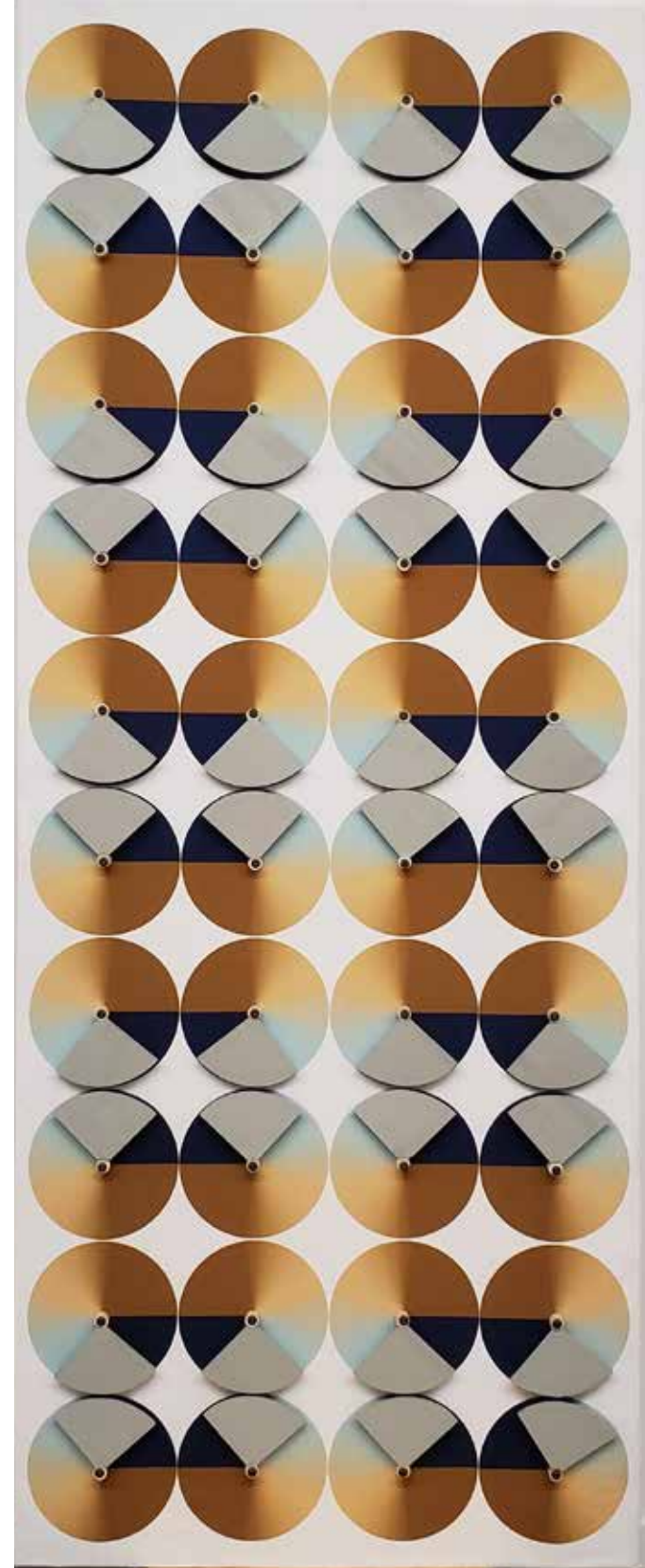
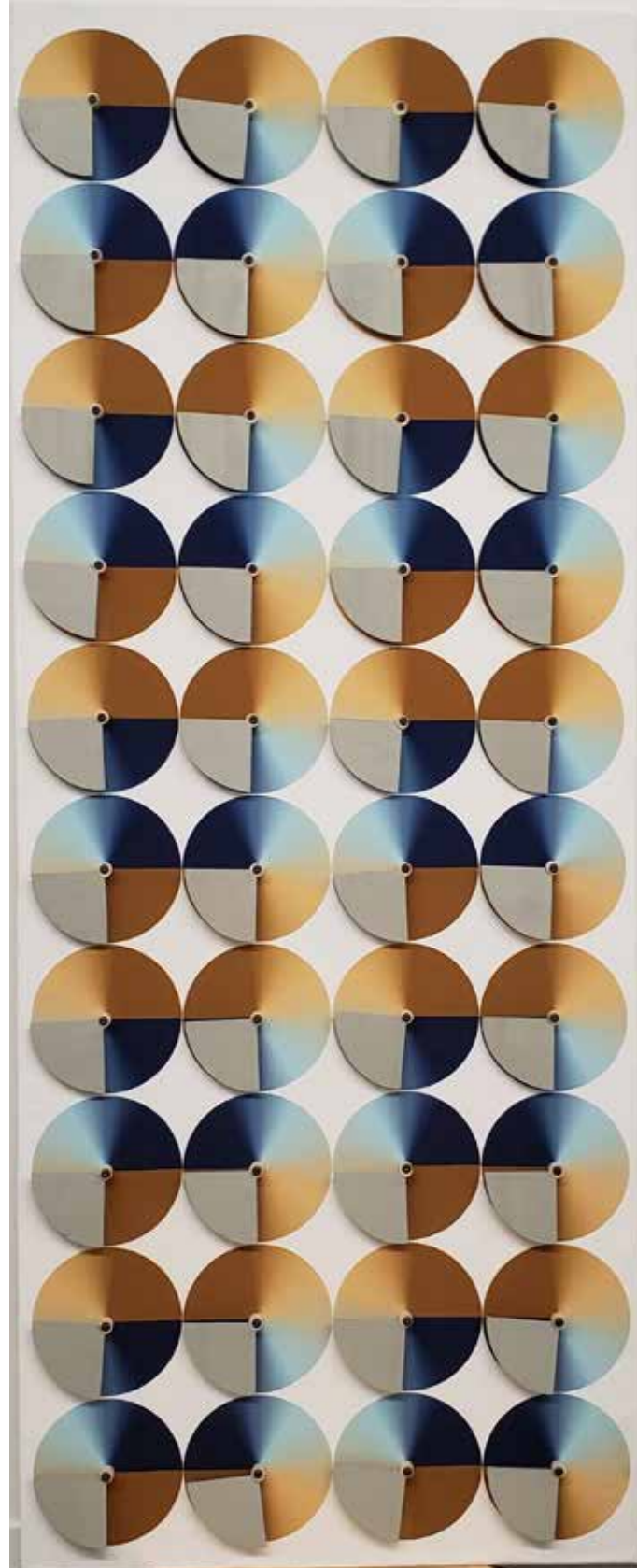
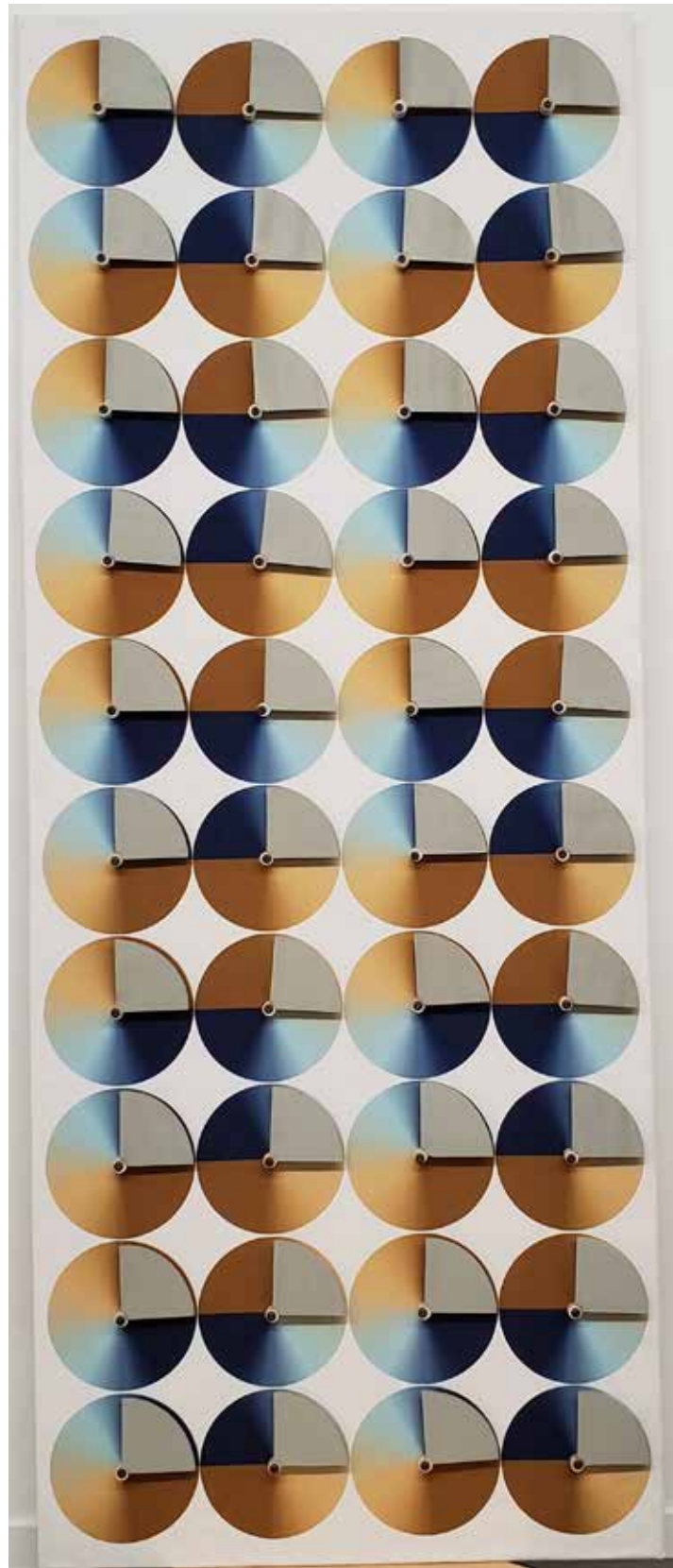
Final Pattern and More Possibilities



Final Pattern and More Possibilities



Final Pattern and More Possibilities



Final Pattern and More Possibilities

