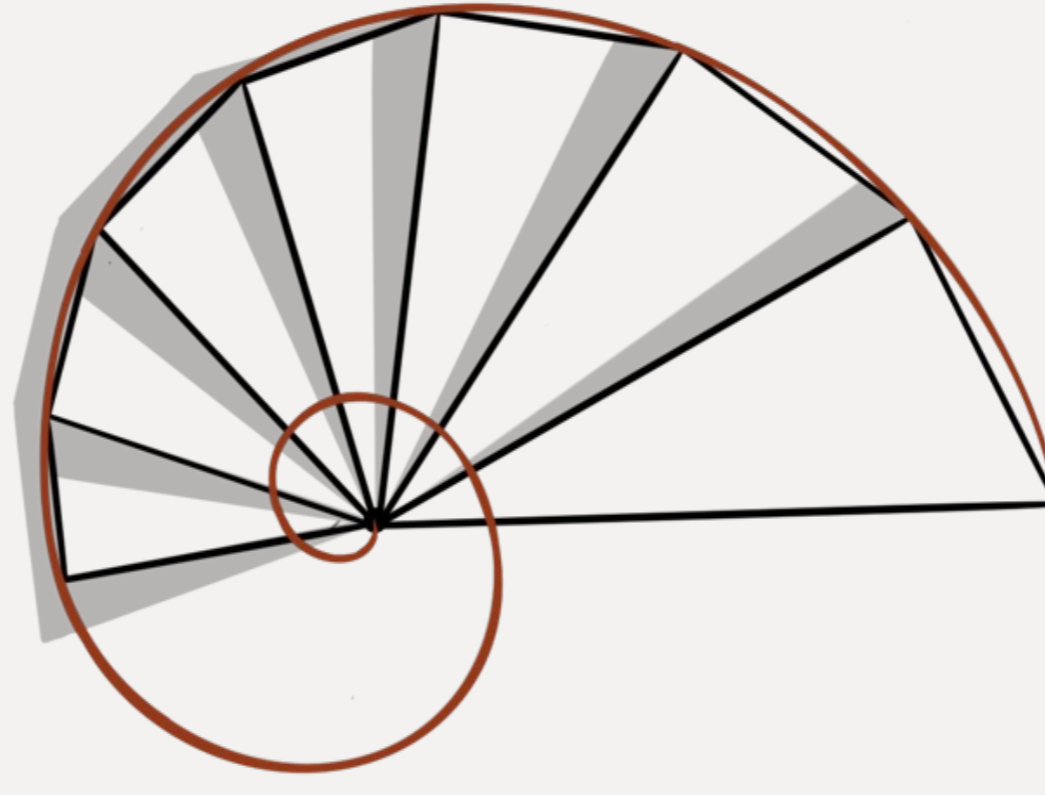


Fibo

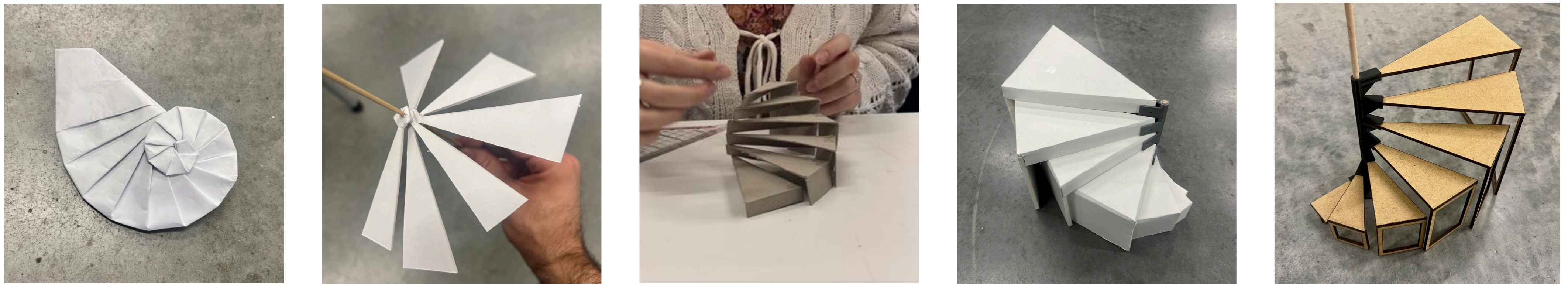


Concept

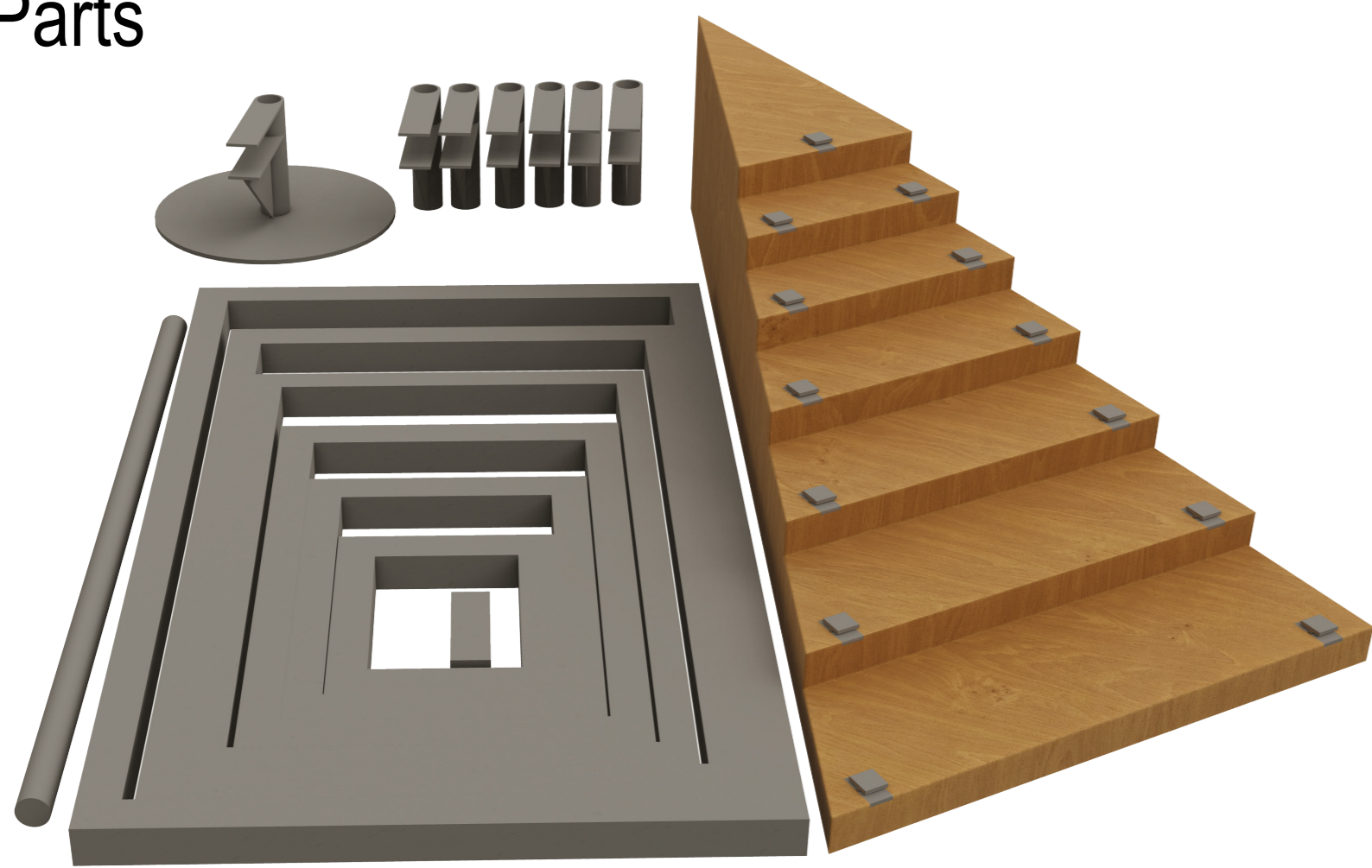
We designed a free speech podium, drawing inspiration from the Fibonacci spiral. Our creation takes form as a spiraling staircase, where each step becomes bigger than the last. The largest and top step serves as the stage.

We employed parametric design to determine proportions, using Fibonacci equation, and to ensure transformability. By rotating the steps, we achieve various configurations, such as creating chairs and tables, setting up an exposition display, or forming a bar, and more. The entire structure is demountable, allowing easy transportation.

Evolution



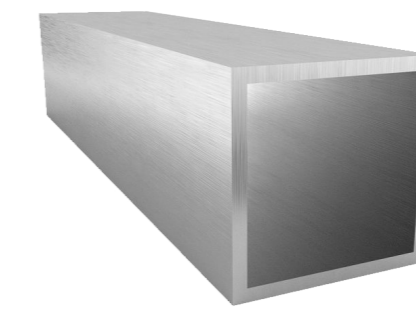
Parts



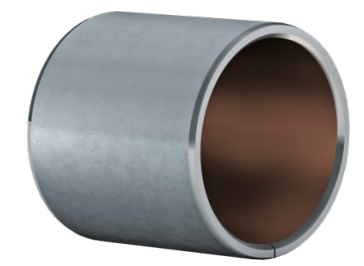
Materials



Hardwood

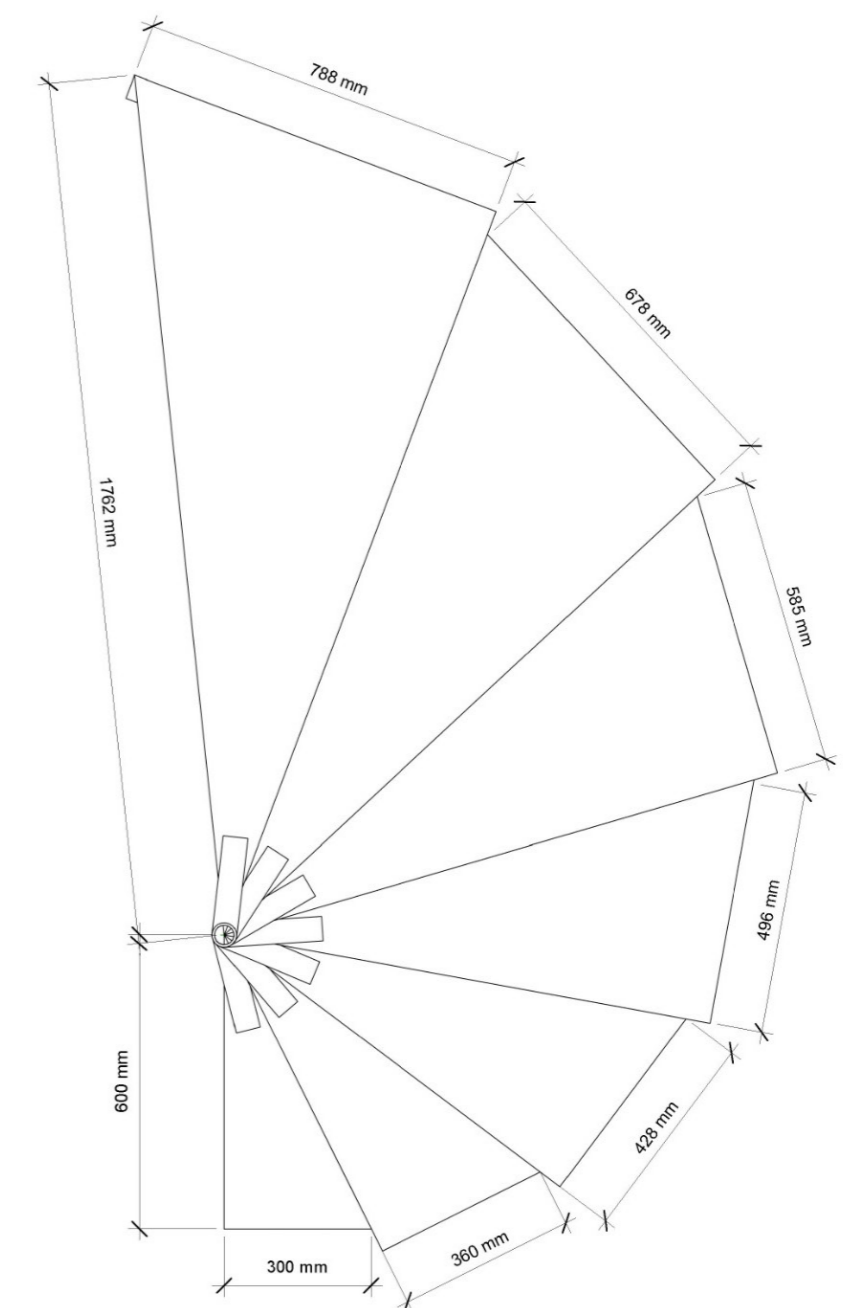
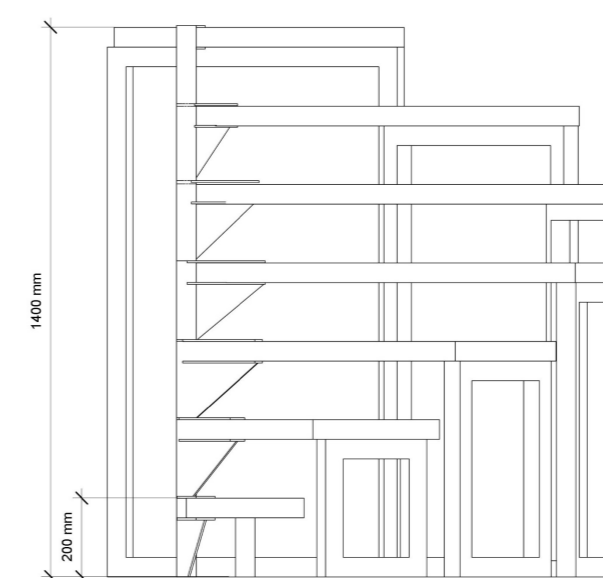
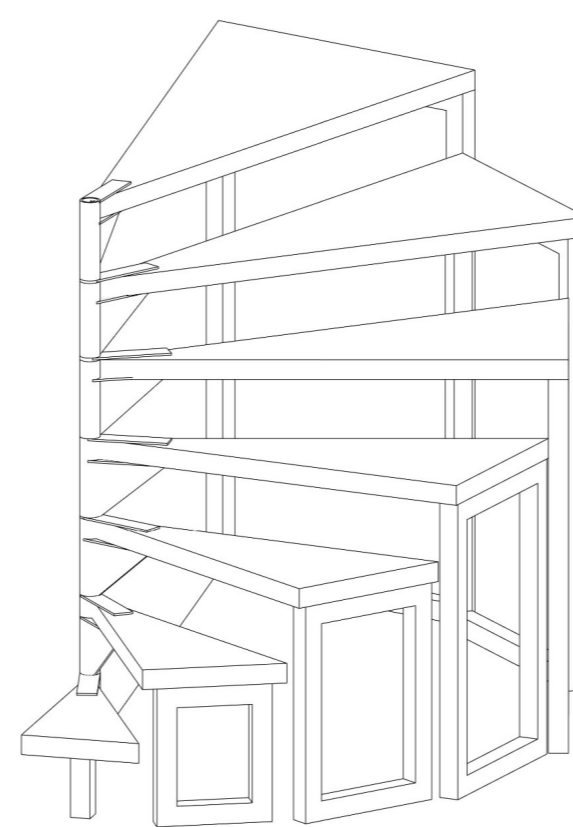


Aluminum



Glyco

Dimensions



Step 1



Step 2



Functions and Transformability

