

Designing Adventure at Sea: A Student's 100-Meter Luxury Superyacht

SCAD senior Holladay Crook designed a 100-meter luxury superyacht concept that blends sculptural form with refined functionality. Developed in Rhino and brought to life through a 1-meter 3D-printed prototype, the project showcases advanced modeling, meticulous fabrication, and a narrative-driven design approach.

Reimagining Prosthetics: A Parametric Foot Cover

Franziska Hagenauer's project transforms prosthetic design through a parametric foot cover that highlights, rather than hides, the underlying technology. Developed at Controlmad using Rhino and Grasshopper, the design merges biomimicry, digital fabrication, and personal expression.