



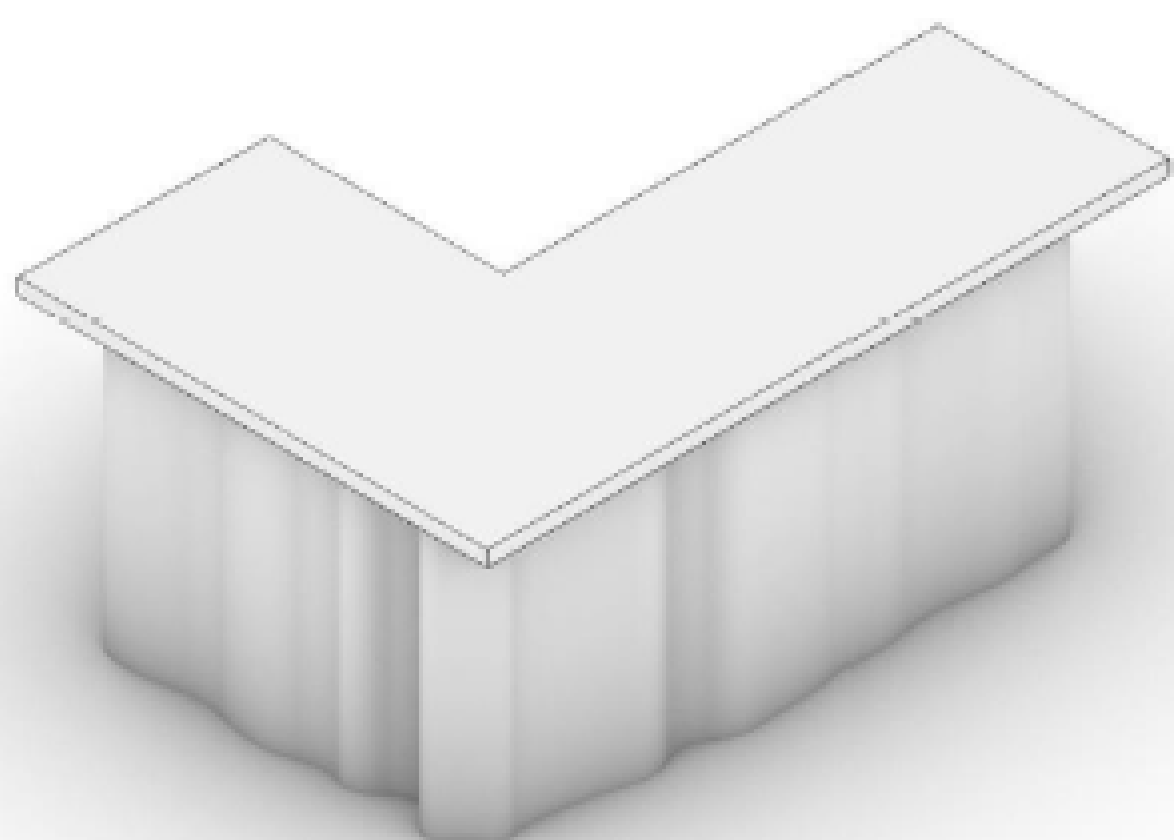
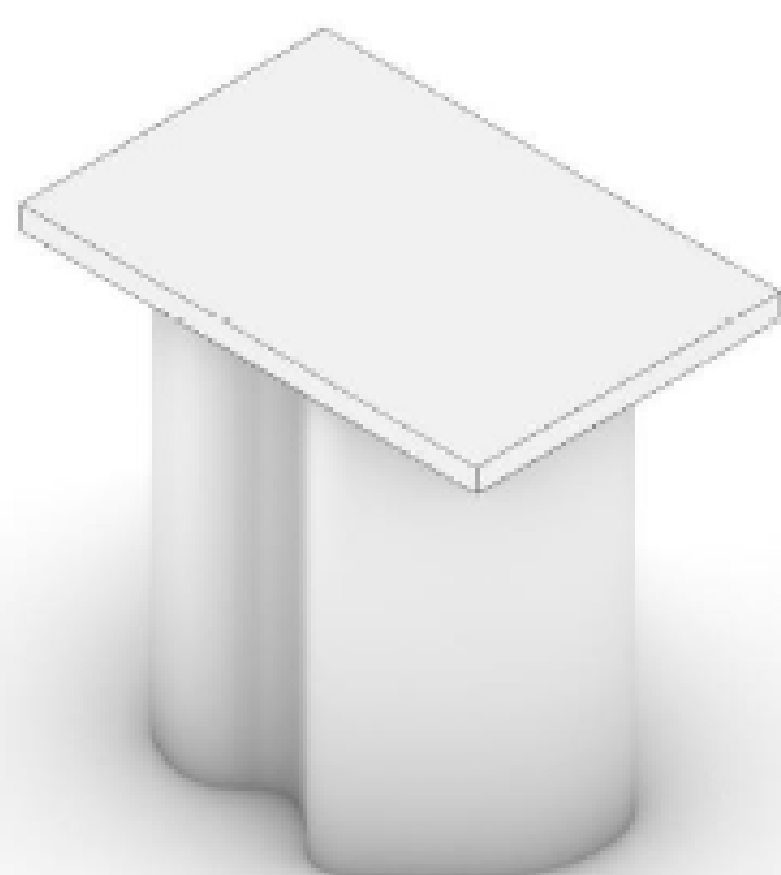
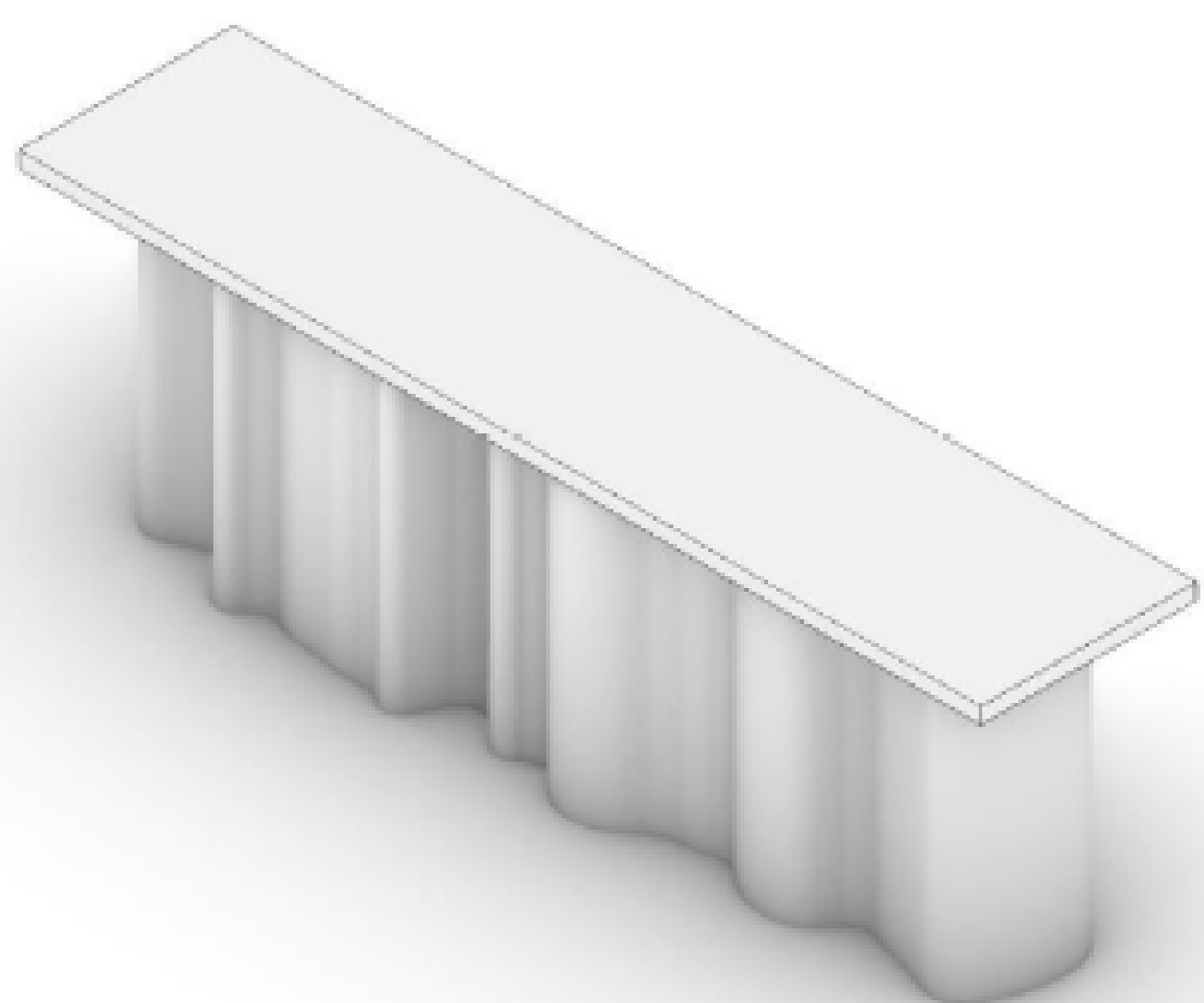
FLEX

RESEARCH.DRIVEN.EDUCATION

LEHMBAR

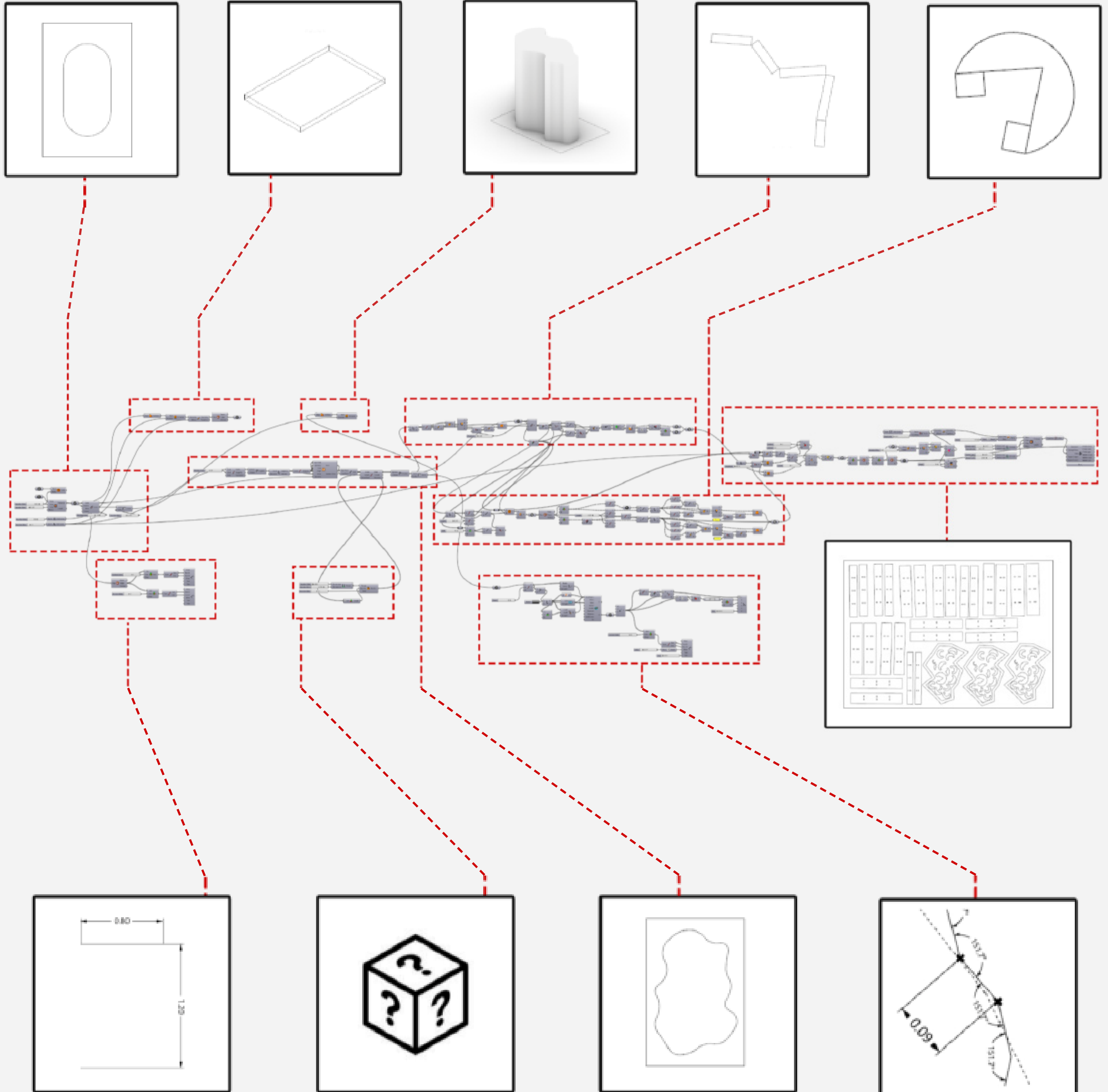
ALEXANDER OSTROVSKIS
SIMON NÖRR

DIGITAL STRUCTURAL DESIGN

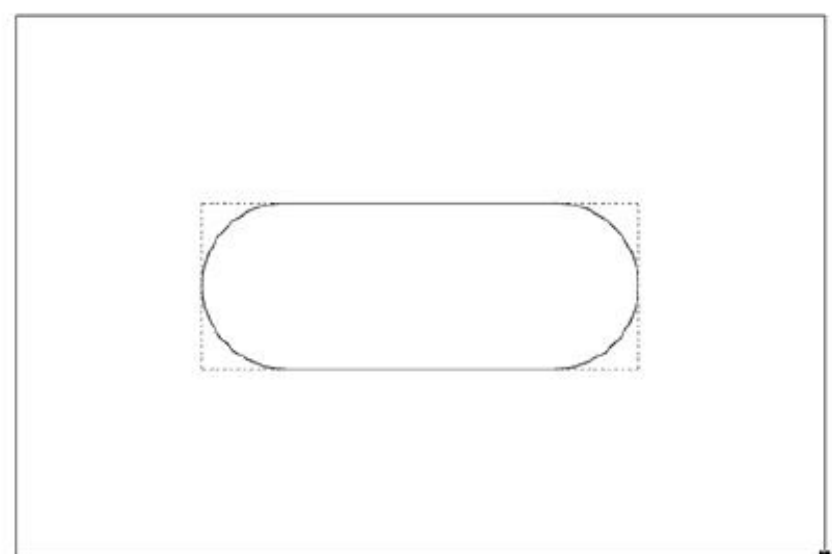
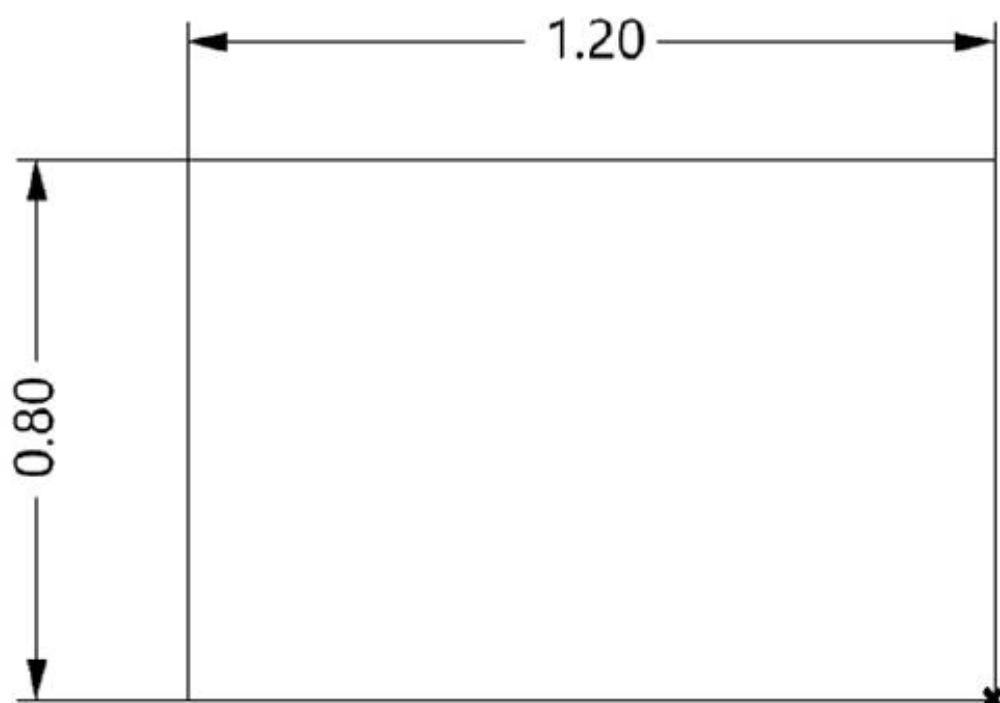
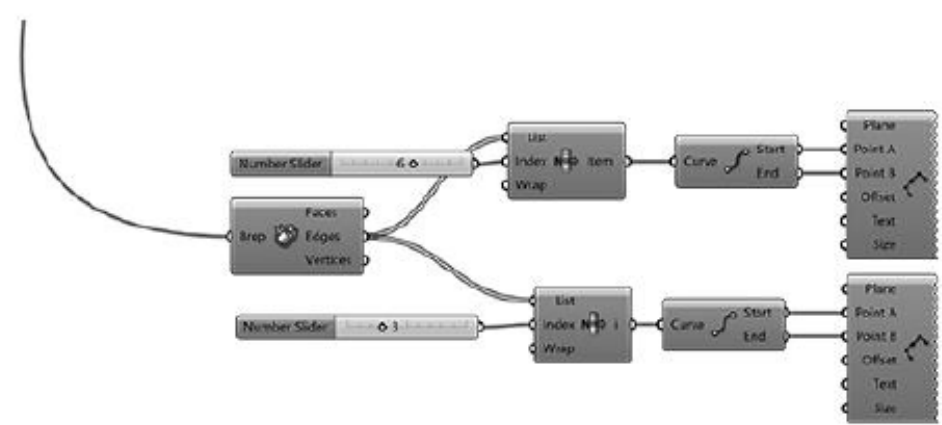
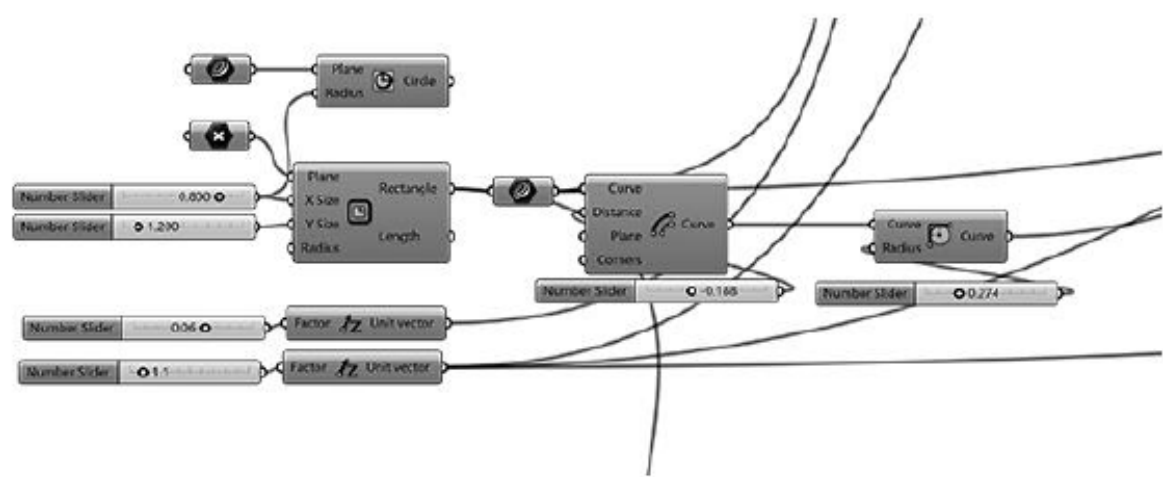


PARAMETRISIERUNG

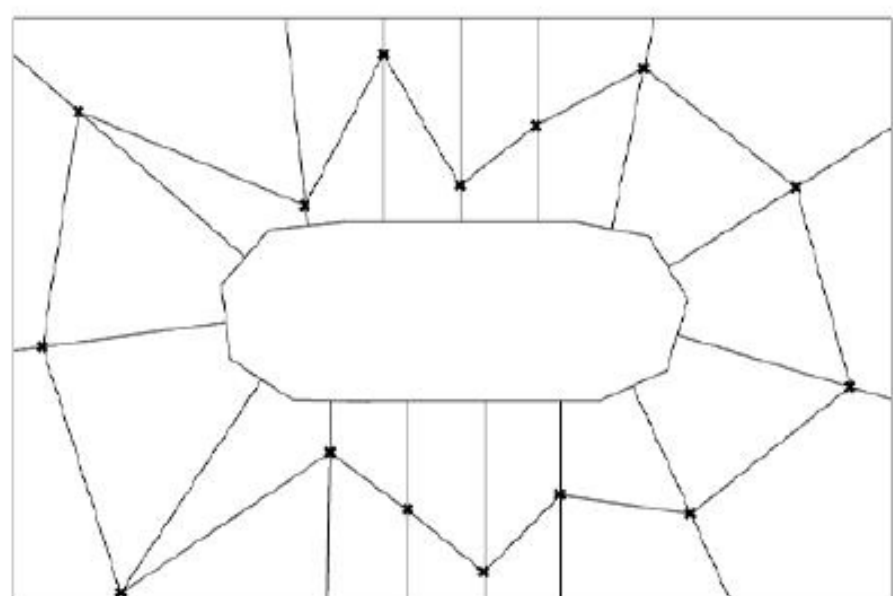
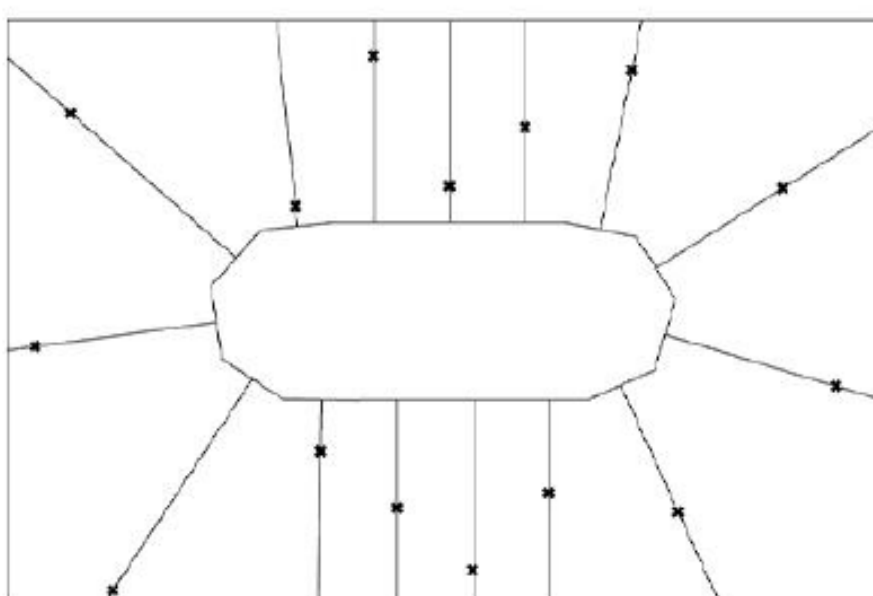
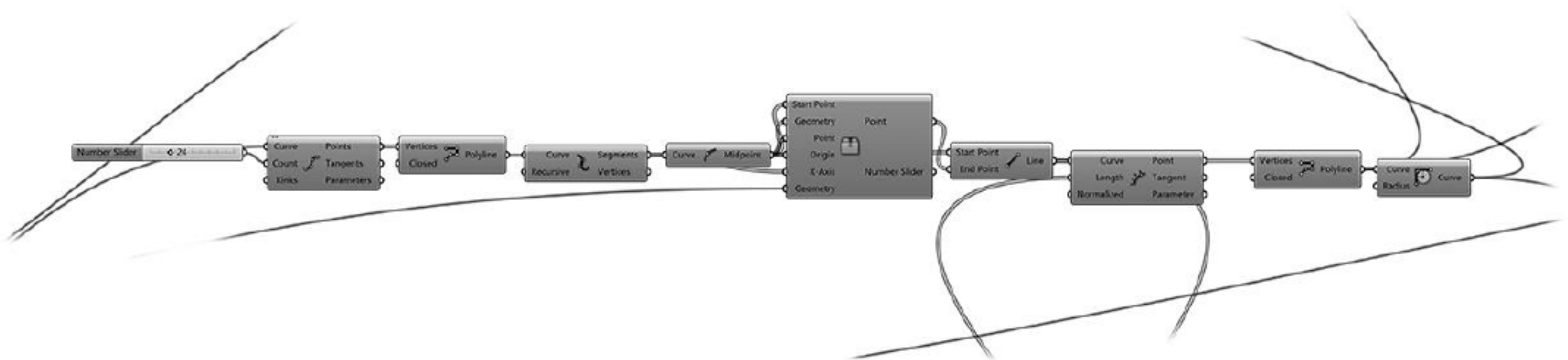
DIE DEFINITION



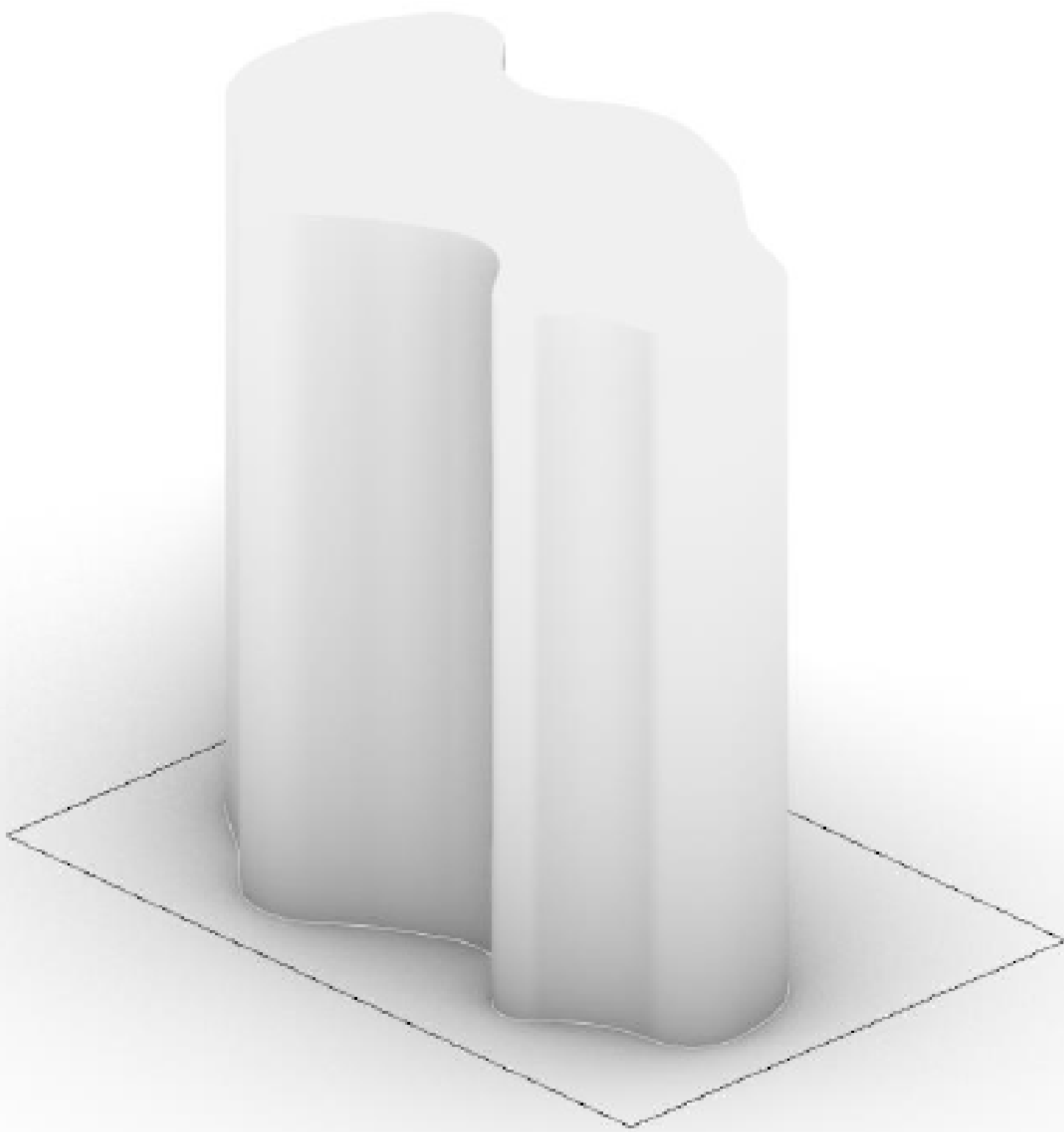
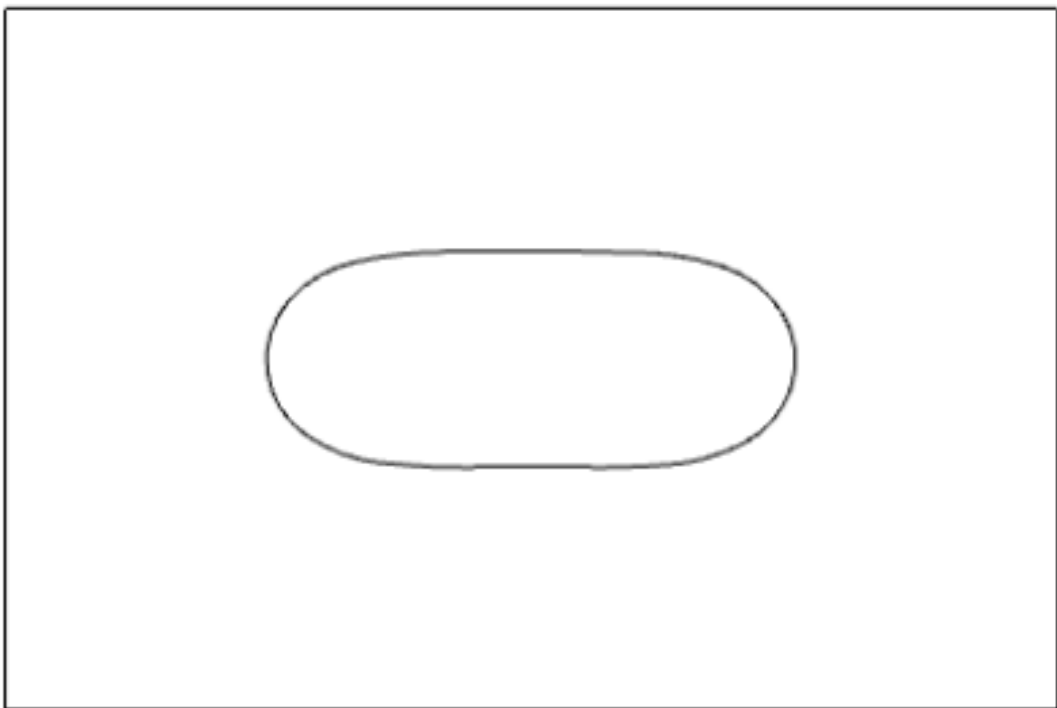
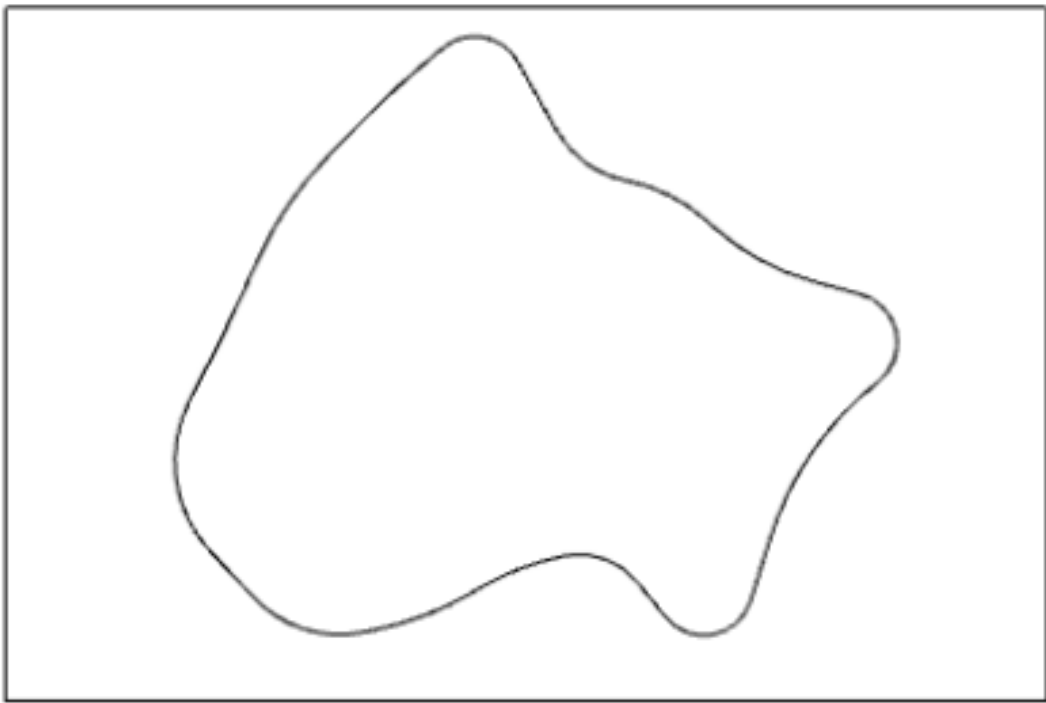
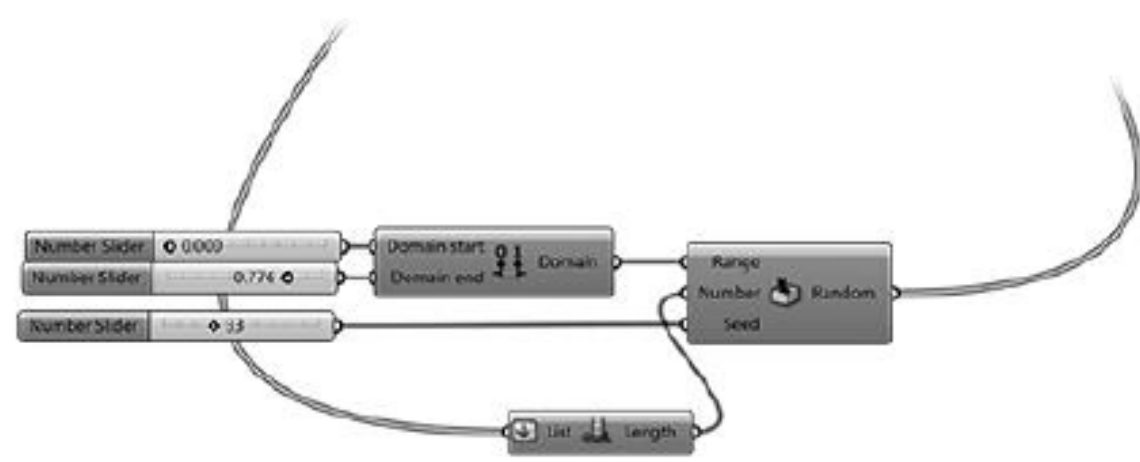
TISCHPLATTE BESTIMMEN



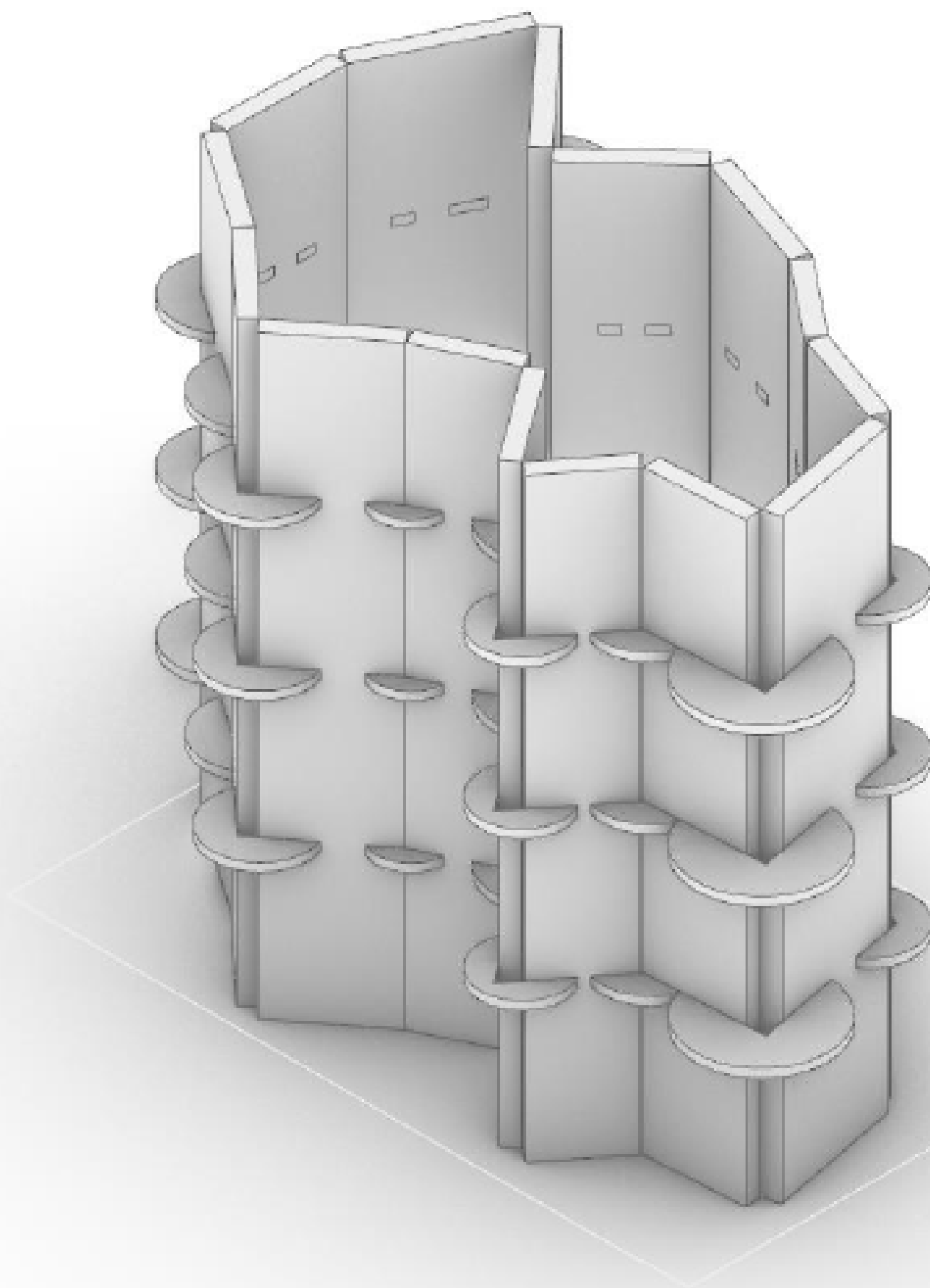
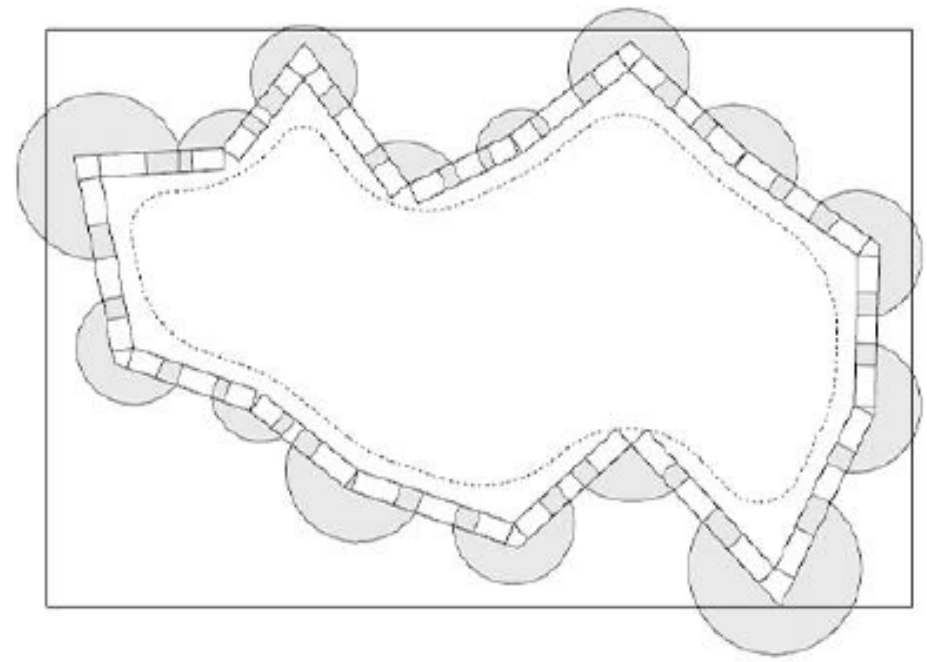
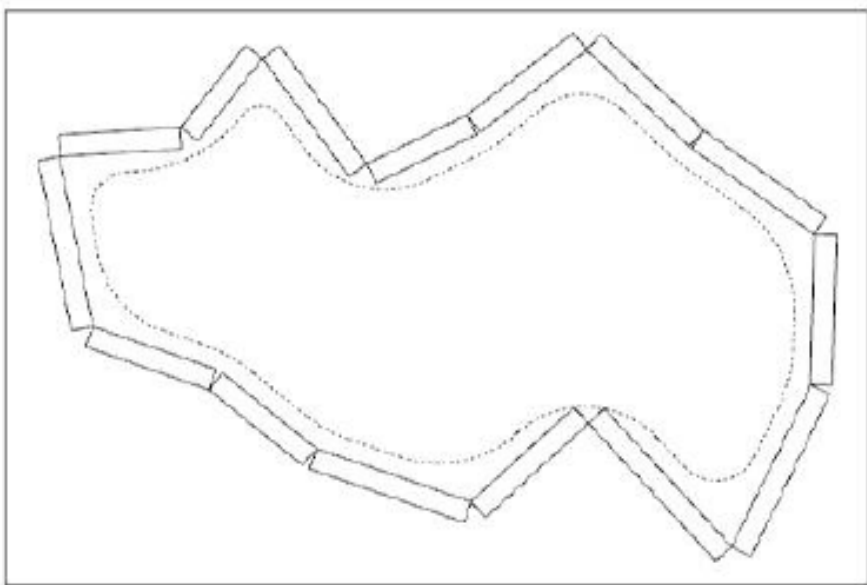
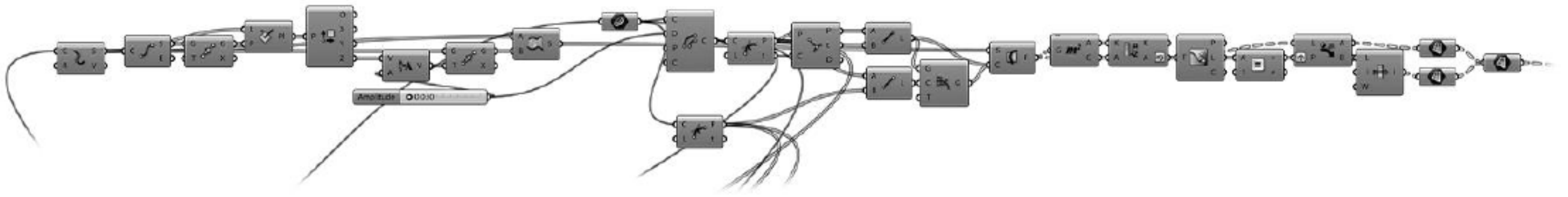
TIEFE UND VERZERRUNG DER BAR FESTLEGEN



FORMFINDUNG

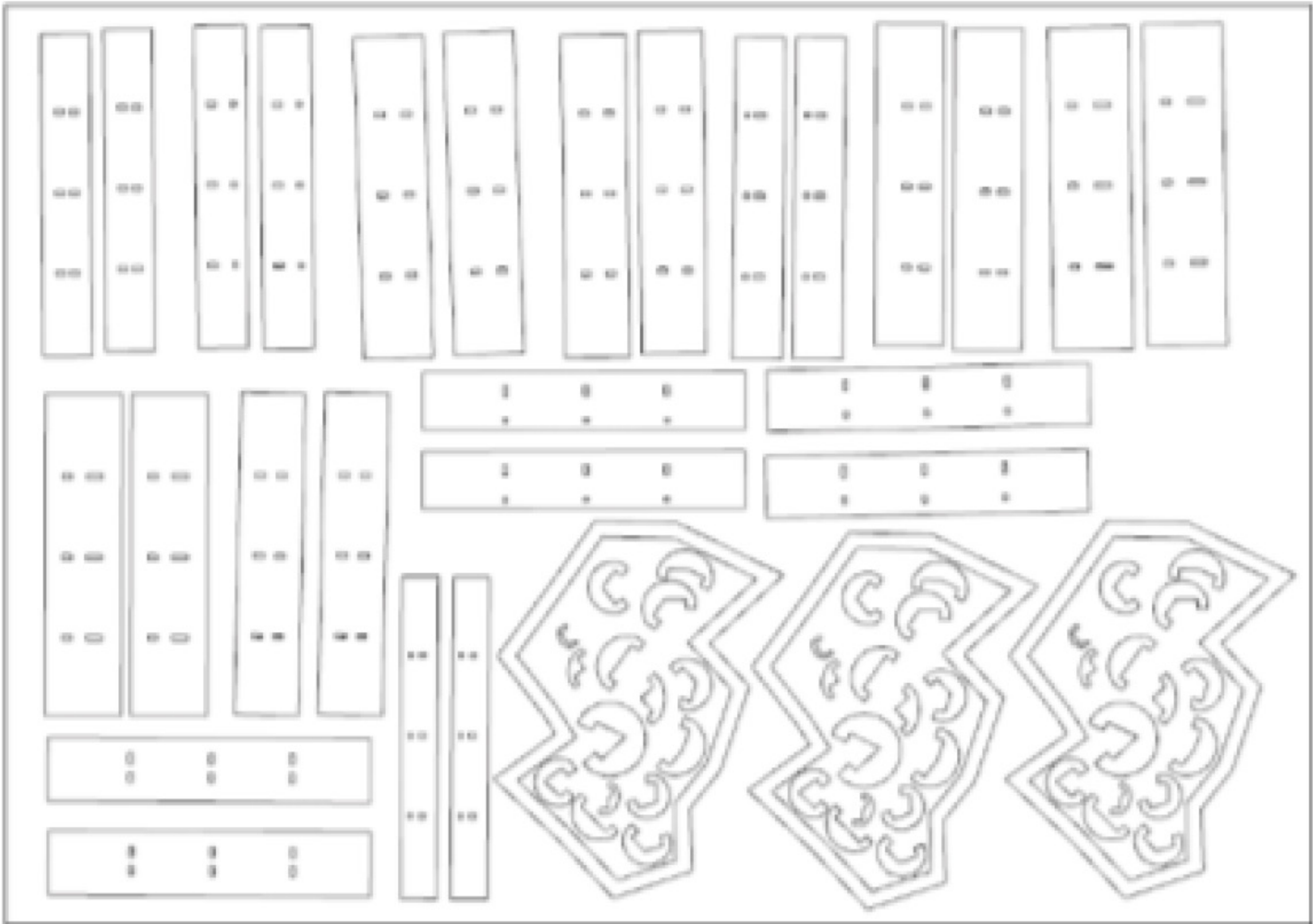


SCHALUNG ERSTELLEN

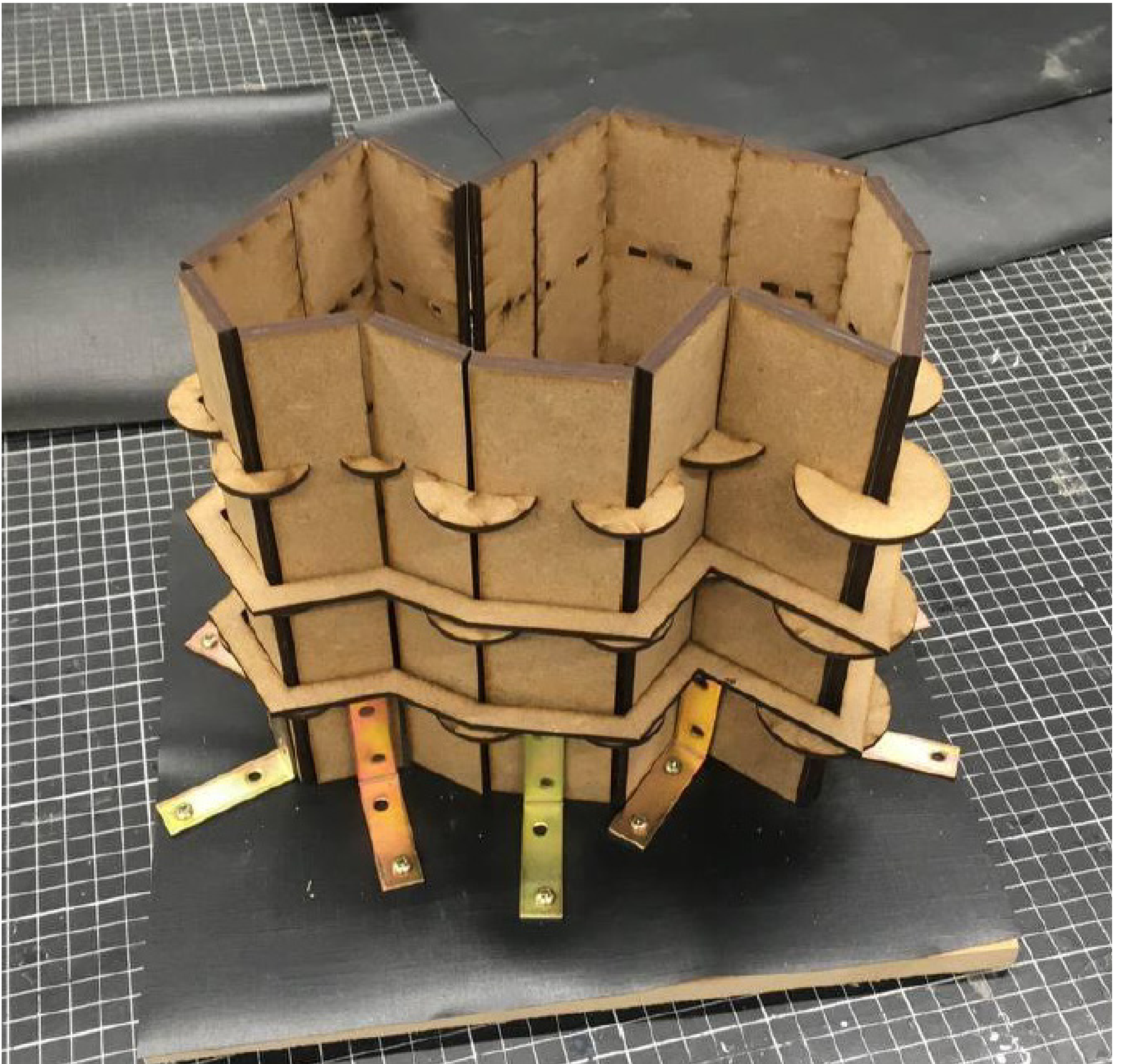


MODELLBAU

LASERSCHNITT



SCHALUNG ZUSAMMENBAUEN

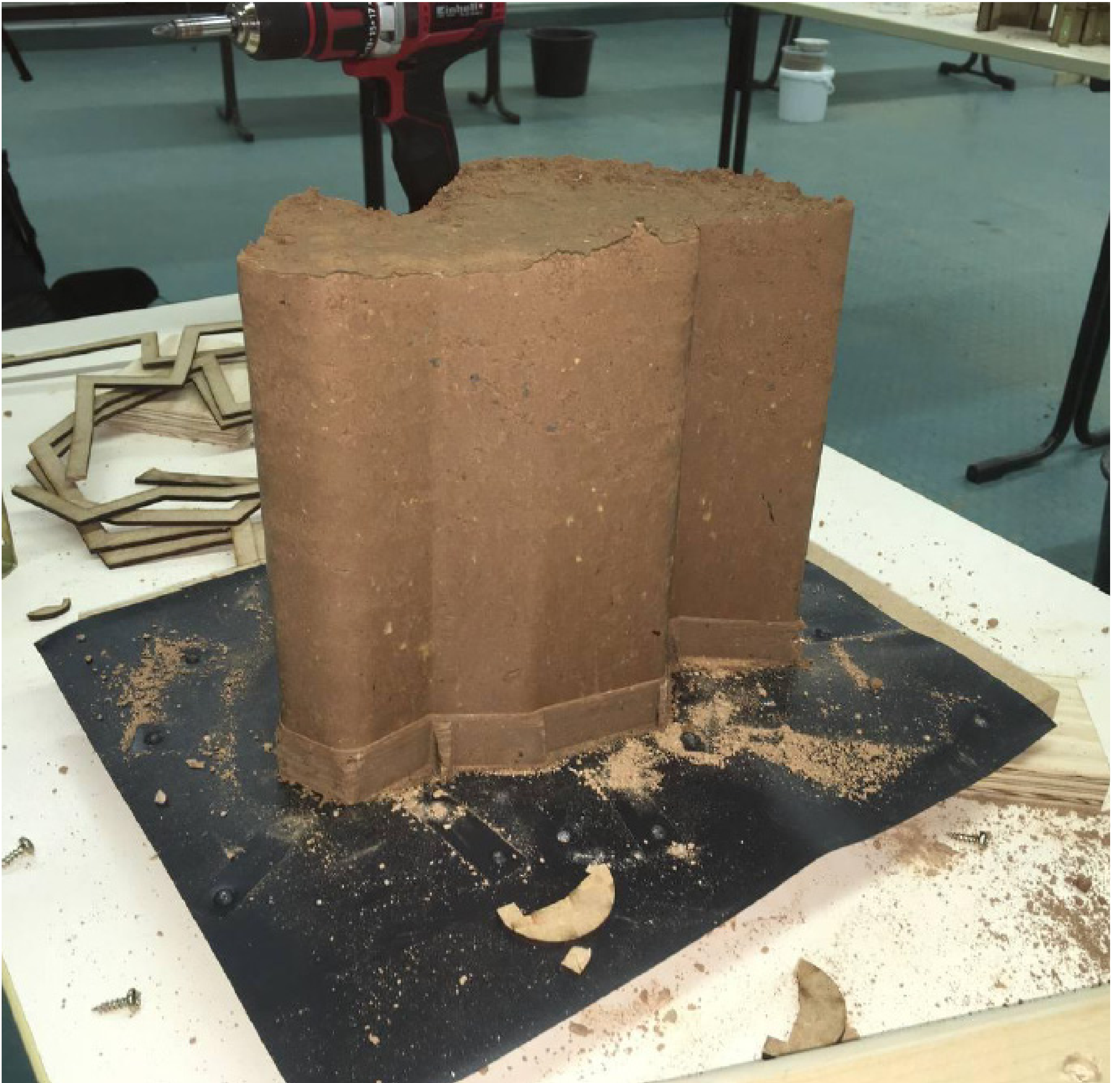




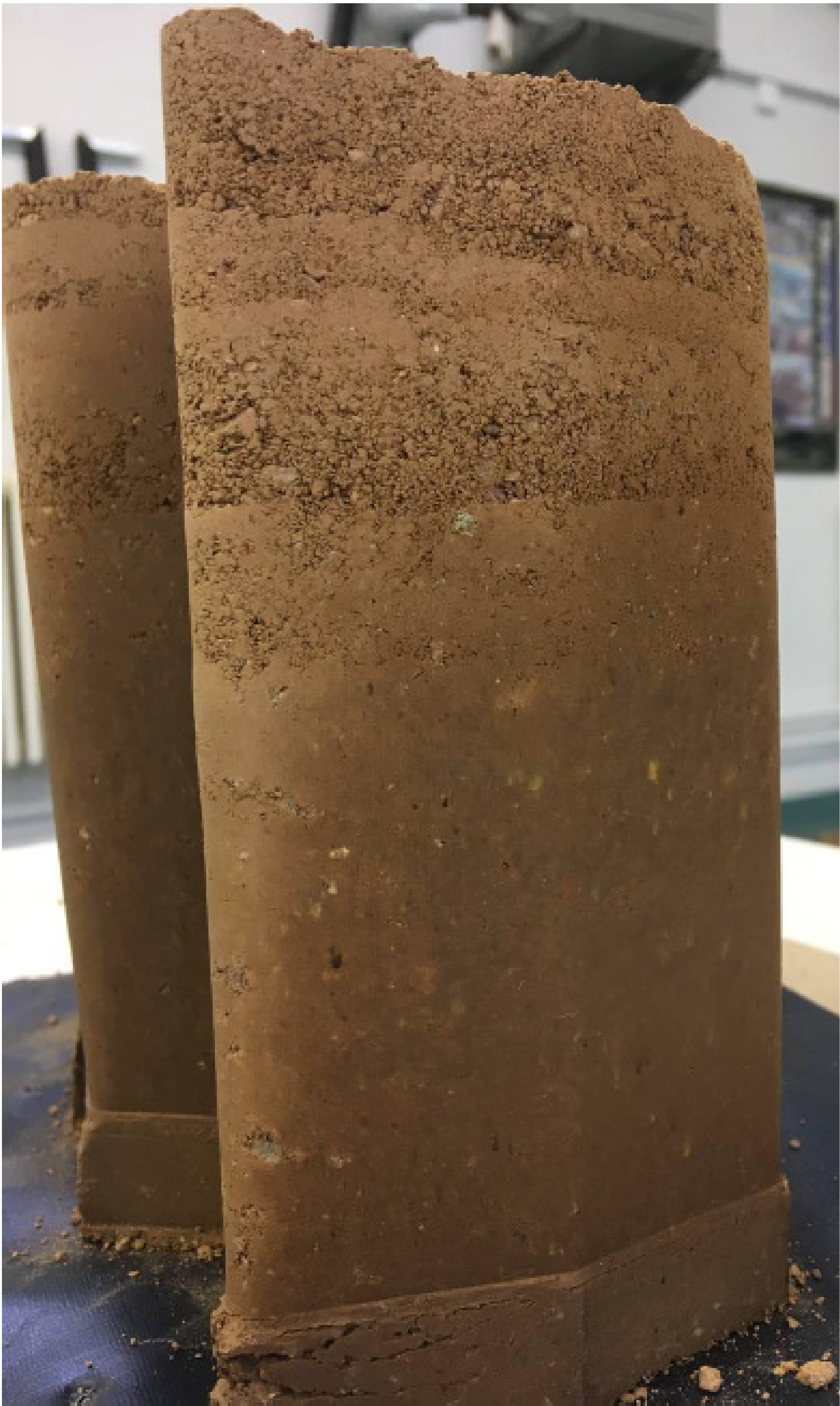
LEHM STAMPFEN



ENTSCHALEN







“LEHMBAR”

Wintersemester 2022/2023

Ein Projekt von

Simon Nörr

Aleksandrs Ostrovskis

Betreuung

Martin Dembski

Johannes Beier

Alexander Stahr

Frank Schüler

Bilder/Slideshow

Simon Nörr

Alexander Ostrovskis

FLEX | Professional.Research.Team

HTWK Leipzig

2023

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FORSCHUNG.LEHRE.EXPERIMENT

HTWK

Hochschule für Technik,
Wirtschaft und Kultur Leipzig

2023