

PORTFOLIO

JOHANNES THIEL

(EN)

Johannes Thiel (*1999, Germany) is working in a variety of media, from sculptures and installations to digital works in graphics and renderings. His practice moves between organic-futuristic forms and rigid technical constructions, situated within a field of living structures and objects produced by industrial culture. Using mainly automated manufacturing processes like 3D printing, laser cutting, and CNC milling, he creates hybrids where computer-generated objects and physical materiality converge. Johannes Thiel is currently studying Fine Arts at the UDK Berlin under Prof. Karsten Konrad, he lives and works in Berlin.

(DE)

Johannes Thiel (*1999, Deutschland) ist ein Künstler, der mit verschiedenen Medien arbeitet, von Skulpturen und Installationen bis hin zu digitalen Arbeiten in Grafik und Rendering. Seine Praxis bewegt sich zwischen organisch-futuristischen Formen und präzisen technischen Konstruktionen, angesiedelt in einem Spannungsfeld zwischen lebendigen Strukturen und industriell gefertigten Objekten. Durch den Einsatz automatisierter Herstellungsprozesse wie 3D-Druck, Laserschneiden und CNC-Fräsen entstehen Hybride, in denen digitale Entwürfe und physische Materialität aufeinandertreffen. Johannes Thiel studiert derzeit Bildende Kunst an der Universität der Künste Berlin bei Prof. Karsten Konrad und lebt und arbeitet in Berlin.

(SELECTED) EXHIBITIONS

- 2025 The Neoliberal Urge to Curate A Friendsgroup, ACUD, Berlin
- 2024: Kaugummi im Motherboard 2.0, Gr_und, Berlin
- 2024 tmrv, Studio20, Berlin
- 2024 Atelier Gardens, MOLT, Berlin
- 2024 There is No Such Thing as a Blue Bird, Soma, Berlin
- 2024 CV(2003)ZN, Container Deichtorhallen, Hamburg
- 2024 If not friend, why friend shaped?, Spoiler, Berlin
- 2024 Splinter Catalog, Untitled Gallery, Berlin
- 2023 Uninvolved Junctions, Culterim Gesundbrunnen, Berlin
- 2023 NORDWESTKUNST, Kunsthalle Wilhelmshaven
- 2022 No Sex with Robots, Kunsthalle am Hamburger Platz, Berlin
- 2022 BLUR, Frappant Galerie, Hamburg
- 2022 HYPERLINK, Culterim Gallery, Berlin
- 2022 Garden of Performance, Treptow Ateliers, Berlin
- 2022 „Oh, ich hab dir garnicht zugehört“, Plast, Leipzig
- 2022 CTM Vorspiel, Silent Green Kulturquartier, Berlin
- 2021 Morgen, Domäne Dahlem, Berlin
- 2020 Awkward Kollektiv „Fatal“, ORI, Berlin
- 2019 R01 Beta, Projektraum 145, Berlin

EDUCATION

- 2024-now Fine Arts at the University of Arts in Berlin
Class of Karsten Konrad
- 2018-2024 Visual Communication at the University of the Arts
Class for moving image by Anna Anders
Class for spatial design by Gabi Schillig
Class for generative art by Alberto de Campo

CURATION

- 2025 The Neoliberal Urge to Curate A Friendsgroup, ACUD, Berlin
- 2024 If not friend, why friend shaped?, Spoiler, Berlin
- 2023 Uninvolved Junctions, Culterim Gesundbrunnen, Berlin
- 2022 BLUR, Frappant Galerie, Hamburg
- 2022 „Oh, ich hab dir garnicht zugehört“, Plast, Leipzig

CONVEX SHIELD



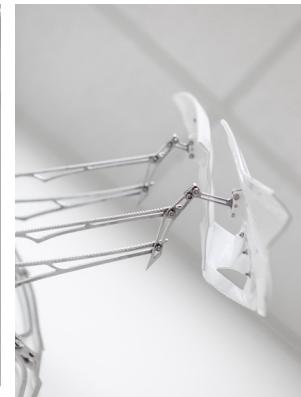
01



02



03



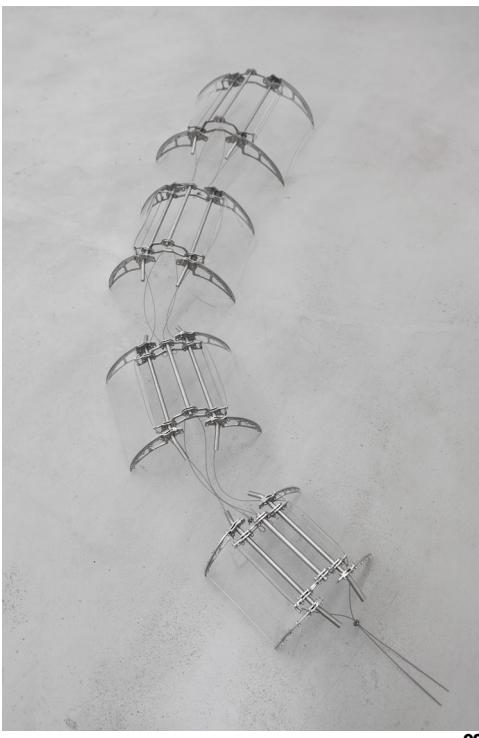
04

**Convex SHIELD, 2024
(ASA, Aluminium,
Servo Motor, Arduino,
Electronics)**

**Automated
randomized opening
and closing cycle**

Detail views

DAISY CHAIN

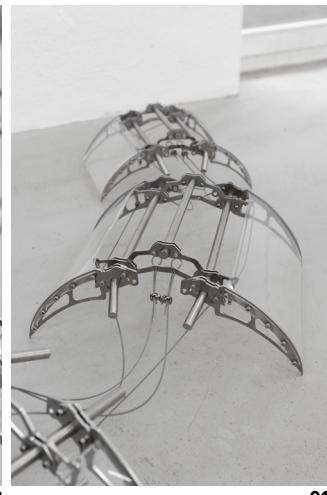


01

Daisy Chain, 2025
(Stainless Steel, PVC,
Wire Rope)

02-04

Detail Views



IT HURTS WHEN IP

01-02

It hurts When IP, 2024
(ASA, Silicone,
Stainless Steel, LAN
Cable, LED, Arduino,
Electronics)



03-04

Detail views



POST SHIELD



01

**Post SHIELD
(Hydrokinetic Pool),
2024**

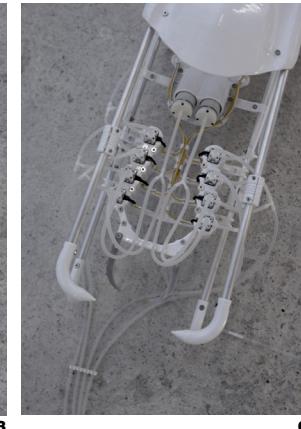
02

**Post Shield No. 1 on
Aceton Vapor Plate**
**Post Shield No. 3 &
No. 4 in Case**
**Post Shield No. 2
Pneumatic Hub**

03



04



POST SHIELD

01

**Post SHIELD
(Hydrokinetic Pool),
2024**
**Installation view at
Spoiler, Berlin**

03

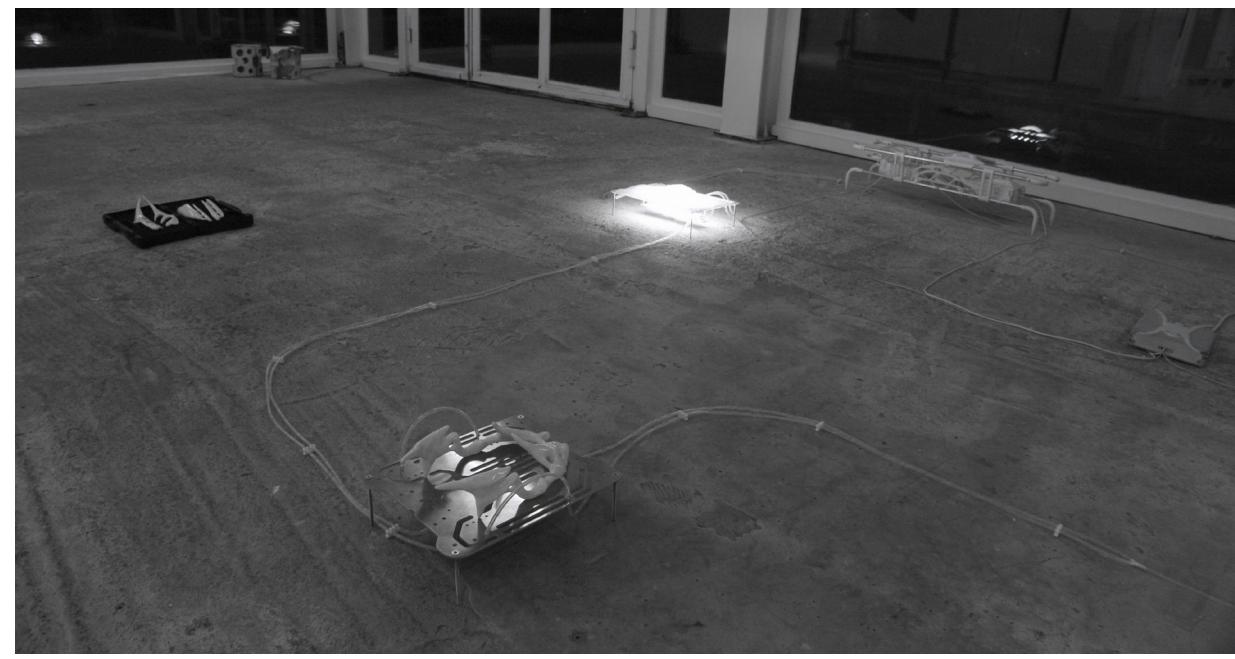
Post Shield No. 2
Post Shield No. 4
Fountain in Case
Pneumatic Hub

04

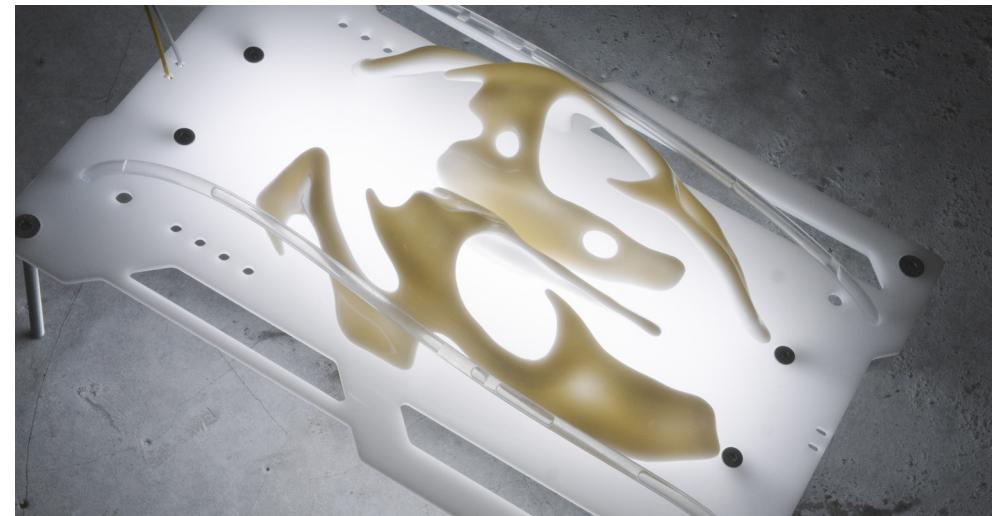
05

WATCH POST SHIELD

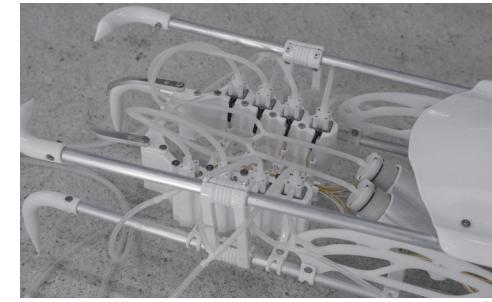
01



02



03

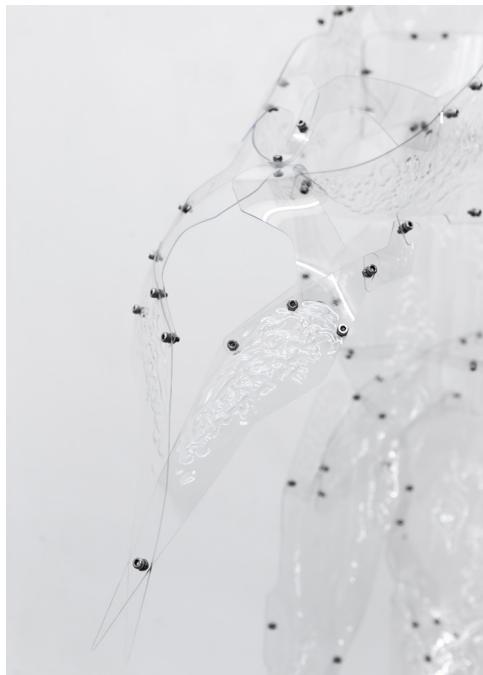


04

WEAK SYNAESTHESIA



01



02



03



04

01

Weak Synaesthesia,
2024
(Polycarbonate,
Screws)
Deep drawing
notation reliefs

Detail views

WEAK SYNAESTHESIA



01



02



03

04

01

WS_Plate_1
(Polystyrol, Aluminium)

02

WS_Plate_2
(Polystyrol, Aluminium)

03-04

Detail views

40x50cm
Edition of 2

HYPEROPTIMIZED PROSTHETICS



01

Hyperoptimized
Prosthetics, 2024

(ASA, Aluminiumpipes,
Silicone, Silicone-PLA,
Polyurethan Hoses,
Hose Fittings, Arduino,
Air Pumps, Valves)

02-03

Detail views

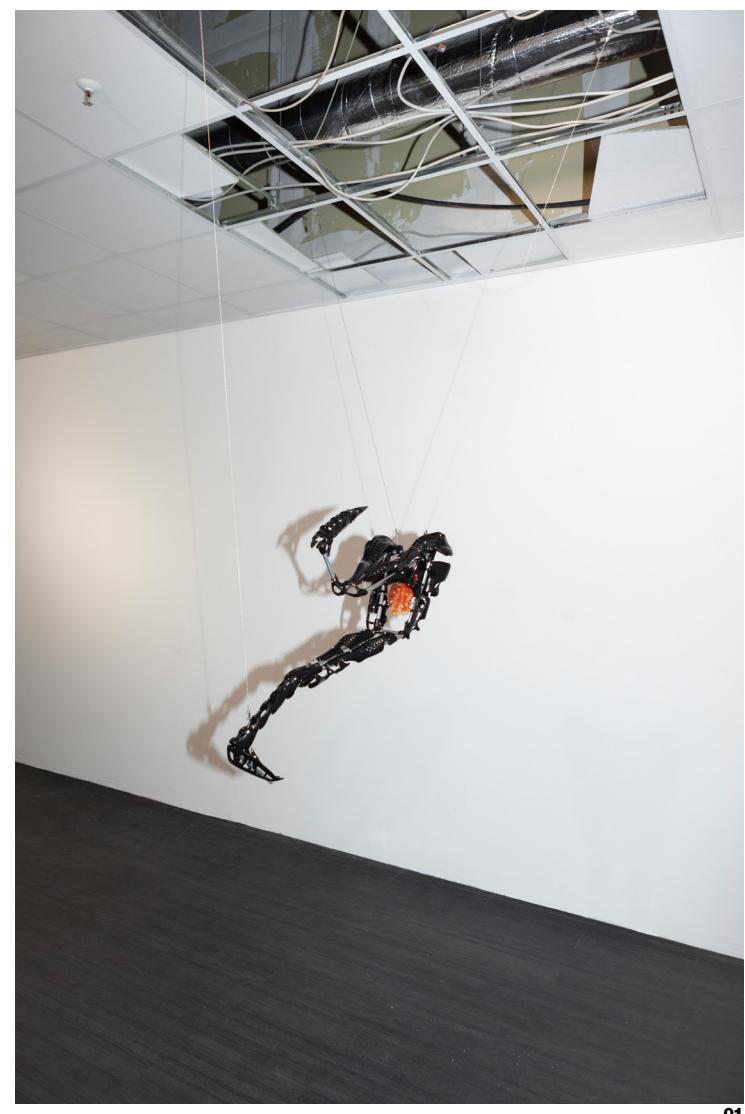


02



03

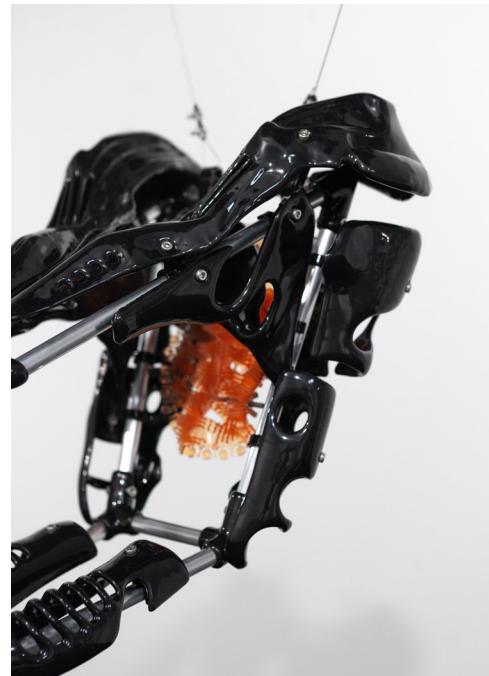
FREEDOM PROFESSIONAL SHIELD



01



02



03

01

02

03-04

Freedom Professional
Shield, 2023

(ASA, Aluminium, Wire
rope, Urinal mat)

Exhibition view at
Uninvolved Junctions
(2023)

Detail views

CHITINOUS SHIELD

01

Chitin Shield, 2024
(ASA, Aluminium)

02-03

Detail views in
different constella-
tions



01



02



03



UNUSEFUL ATTACHMENTS



- 01
Unuseful Attachments,
2022
(PLA, ASA, stainless
steel table, aluminum
cutouts, aluminum
profile, threaded rods,
nylon tubing, universal
case)
Detailshot of 3D prints
Installation view
Detailshot of Tools 1-7
- 02
03
04



UNUSEFUL ATTACHMENTS

01

Unuseful Attachments
„Saddle“ on Tooling
Shelf (2023)

02

„SAW“ on Tooling
Shelf (2023)



01



02

UNNECESSARY TOOLING



01

Unnecessary Tooling,
2022
(Aluminium, PLA)
on Tool Holder, 2022



02

03

04

05

Different Tools built
from the modular
system

CHITIN SHIELD



01



02

01

Chitin Shield and
Shield Fragments on
Vapor Plate, 2023
(ASA, Aluminium)

02

Shield Fragments on
Vapor Plate

PROTECTIVE PANELS



01

01

Installation view
Protective Panels No. 1,
2023

(UV print on Aludibond,
Aluminiumframe)

02

Protective Panels No. 2,
2023

(UV print on Aludibond,
ASA-Frame)



02

03

POINT GROWTH

01

Point Growth, 2022
PLA, Aluminium

02

Detail Shot



01

02

UNTITLED

01

Untitled, 2022
PLA, Aluminium

02-03

Variations of the
modules



01



02



03

C9750ZN

Collaboration w/ Marlon Nicolaisen

01

Installation view,
Culterum gallery

02

Excerpt of C7950ZN
Documentation

03

C7950ZN, 2022

(monitor mounts,
metal pipe, 3d
prints, vacuum bag,
air pump, metal
hose, sand, printed
aluminum plate, metal
rods)

04-05

Fragments of installa-
tion view

C7950ZN is a kinetic sculpture in a space-filling installation. The installation shows the scene of an excavation, an uncovering from the surrounding sand, an observation of the found objects, a measurement of individual fragments and the site itself on the printed aluminum plate. An insect-like skeleton consisting of monitor mounts and 3D prints extends over two meters hanging from the ceiling. In a steady cycle, the lungs of the lifeless found object fill with air and collapse again and again shortly thereafter. The title of the installation is based on the naming of asteroids observed by Earth, with each letter and number defining a more precise specification of the flying object, as well as the time of observation.



01



03



02



04



05



01
02
03

Fragments of
C9750ZN installation
Detail of C9750ZN
metal plate
PLA Pelvis, 2022
(PLA, monitor mounts)

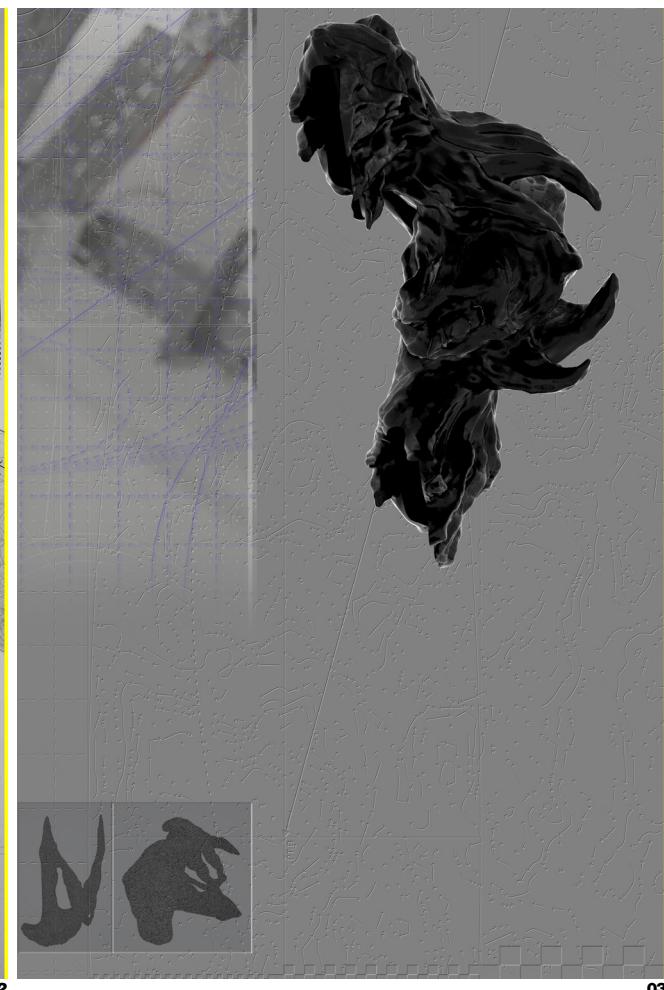
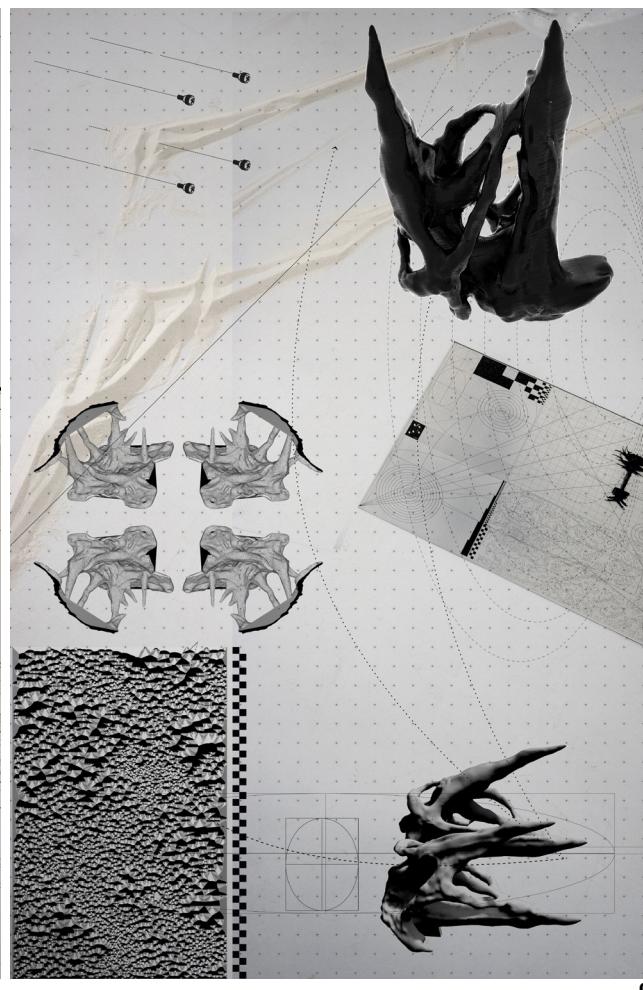


01



03

01-03

Fragments of
C9750ZN

01-03

Tisch 2003, 2023
MDF, Steel, ASA,
Nylon hose, Plexiglas,
Monitor mount,

04

Installation view at
Kunsthalle Wilhelms-
haven

Collaborative work
with Jo Jakob Hübner,
Marlon Nicolasiens,
Luka Naujoks

