selected works 2011-2024

This portfolio presents my work in the area of product design. It will showcase selected examples, without going into full details in order to limit the scope. All the pictures or works are done by myself unless stated otherwise. If further information is requested or needed, please feel free to get in touch:

Ruben Borer ruben.borer@hotmail.com +41 79 223 77 87

education

2005-2009 Regionales Gymnasium Laufental-Thierstein, Laufen

2009-2014 Liceo Artistico, Zurich

since 2021 BA Object Design, Lucerne University of Applied Sciences and Arts, Emmenbrücke

work

2016 Frontend developer and IT support, Futuretek, Zurich

2016-2017 Junior Consultant, Factum Kommunication, Zurich

2017-2018 Digital Designer, Relate, Zurich

since 2018 Self-employed, Atelier Rubinzki, Zurich

portfolio



Taoism sees men's noblest duty - despite all the possibilities that are available to us - in the choice of not doing a thing.

This thought has accompanied me in my work ever since. It's been changing my design attitude over the years and deepened my appreciation of resources even more. The environment and we as craftsmen spend a lot of time in order to provide for them. Understanding this, for me it's become very important to conserve as much as possible, by reducing consumption and production. So I will always prefer not to build something, unless I have good reasons to do so.

When designing and building objects I want to make sure to use as few resources as possible. This is why I prefer to work with throw-away and waste materials, reusing leftovers of all kinds, repairing instead of building from scratch and gathering instead of selecting - always bearing in mind that the choice of the material is very crucial too. The stronger a material suits its purpose the longer I can make it last fulfilling its function. This will result in conserving resources in the future. Something that seems sustainable today might not always stand the test of time and therefore not be a good choice for long term use.

All these rules enriched my work more than it hindered me, as I was forced to take new paths and find new solutions.

code of conduct

concepts designs products

S'SEL

AI-designed lounge chair



specifications

year material walnut/cherry fabric height width depth

Leonardo Al co-creator

¹ KeyShot rendering of my reconstruction, fed to Leonardo Al through image to image generation then retouched with Photoshop

² Leonardo Al's design for the prompt: japanese wood joint, dark wooden simple chair with cotton strap weaving seating surface, white background

product shot

description

2023

linen

127 cm

85 cm

95 cm

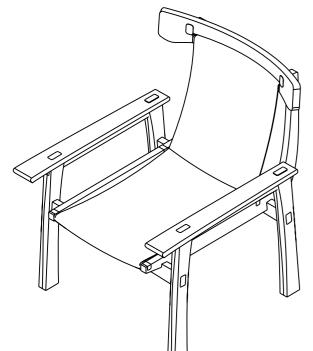
In a world of fleeting trends, this Japanese wood joint inspired chair stands as a timeless testament to exquisite craftsmanship and unparalleled design. Crafted with precision and a deep respect for tradition, this chair offers a sense of authenticity that transcends the ordinary. (written byChatGPT)

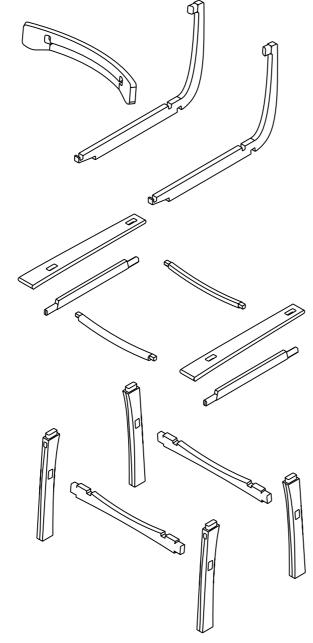
work

commanding Leonardo AI to design a lounge chair with different prompts until satisfied with the result, let ChatGPT write about it, then build functional version of it in Rhino, to later feed renderings of the reconstruction back to Leonardo Al to make it look prettier - this will cost my job

Its elegant, dark wooden frame is a sight to behold, showcasing the rich hues of natural wood that exude warmth and sophistication. The design is a beautiful homage to Japanese joinery techniques, reflecting the meticulous art of wooden construction that has been perfected over centuries.

The seating surface of the chair is featuring a cotton strap weaving that not only provides comfort but also adds a touch of artistry to the chair. The weaving pattern is not only aesthetically pleasing but also durable, ensuring that this chair is not just a piece of furniture but a functional work of art. (written by ChatGPT)













S'SEL

AI-designed lounge chair

¹ own deconstruction of the Al's design with ChatGPT description ² Leonardo Al chair design for the prompt:

japanese wood joint, dark wooden simple chair with cotton strap weaving seating surface, white background product shot

³ Leonardo AI chair design for the prompt:

japanese wood joint, wooden simple chair with cotton weaving seating surface, white background product shot ³ KeyShot rendering of my Rhino build ³ Leonardo Al's close image to image translation, became the final chair ³ Leonardo Al's loose image to image translation, became the final scene



traditional

cheese cover design

specifications

year bottom lid moulded wood willow branch core seam stainless steel hardware height width

¹ finished hood, opened

2

² conceptual sketches of the idea and implementation with measurements

)

2021

marple

17 cm

23 cm

23 cm

concept

designing a cover for the tra-

made from wood, with focus

on simplicity and no use of

composites or adhesives

ditional Tête de Moine cheese

Ø 17cm

Umfang = 53,4 cm

Verzahn. + 1,0 cm

54,4 cm

Deckel

Boden

work

cutting the moulded wood, watering, shaping, drilling, splitting a willow branch as a "thread", assembling, milling the base plate from leftover maple wood stock including reworking it beforehand.

Kâse

Box

Hohe 16cm

Ø 17cm

Höhe 12cm - 15cm Ø 15cm



12 ₁

traditional

cheese cover design





¹ cover closed

- ² composition of all variants
- ² composition of all variants
 ³ first attempt with interlocking, unfortunately requires glue as it is too thin for a wooden pin hinge
 ⁴ second attempt with dowels, pressed at first but had to be glued after drying due to shrinkage
 ⁵ variation second attempt with overlap
 ⁶ integrated wood defect from the first attempt
 ⁷ third series with deep base rim for better accessibility, base rim glued
 ⁸ third series doweled with deep base rim









Lombal press

production of bookbinding tool



specifications

year	2022
press boards	plywood HPL
stand	MDF
screw clamps	chrome-steel
height	38 cm
width	38 cm
lenght	19 cm

² wooden claps made of HPL due to resistance to glue residue ³ open slots for the pin holder for quick disassembly and better

work

concept

variant

construction of a Lombal press

for DIN A4 portrait and land-

scape formats landscape for-

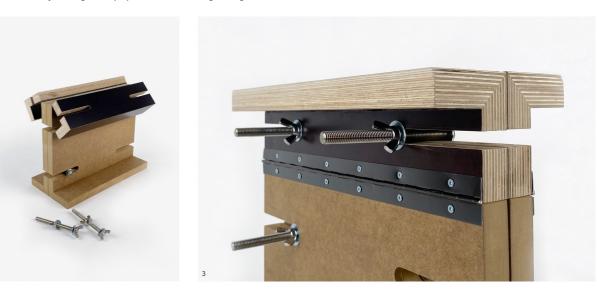
mats with small improvements

for efficient handling, which I

noticed when using another

cutting the individual parts (preferably from scrap wood), milling the slots for the pins, glueing the parts, welding the pins, attaching the hinges, functional testing

¹ finished lumbeck press for adhevisive binding accessibility to align the paper stack before glueing



paper lamp

handicraft



specifications

year	2022
shade	paper
stand	MDF (residue)
height	24 cm
width	10 cm
lenght	10 cm

concept

wireless paper lamp with a wooden base made from residue MDF pieces with simple on/off button

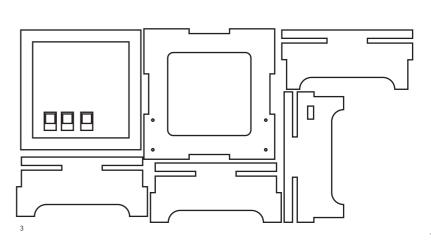
work

digital drawing of the model, paper cutting with plotter, laser cutting, assembly and arranging the battery connection wires to power the internal light source

¹ finished lamp with paper shade and switch-on button ² lit lamp ³ laser template for assembly without adhesives

2022





Bonfire portable LED lamp

specifications

year	2022
lamellas	MDF, plywood
stand	smoked oak (residue),
	maple (branch piece)
height	22 cm
width	28 cm
lenght	17 cm

concept

designing and crafting a bespoke mood light for the bathroom with the requirement of integrating second hand glass elements - intended to create a warm light with the shadow cast reminiscent of the vertical beams of a big bonfire light test with different types of glasses, concept, lasering of a lamella cover, construction of a base, soldering of the electronics, painting of the lamellas

work

¹ finished lamp with base made from a damaged piece of residue smoked oak
 ² lit lamp with shadow cast, referencing a bonfire
 ³ prototype of stand for testfitting the glasses and electronics, laser cut plywood





Bonfire

portable LED lamp

¹ lit final version of the lamp in plywood lamellas and maple stand
 ² exploded blueprint of all the parts, missing the battery shield, cables and screws
 ³ originally planned orange lens for warmer light spectrum
 ⁴ finished lamp in bathroom setting, without colored lense

٢

 \bigcirc





Gosly product design



specifications

year wood cord recycled plastic height width depth

concept

2023

various

70 cm

50 cm

50 cm

little handmade gift for «Design Schenken» market, designed as keychain, natural fragrance tree (lavender-beewax version) or closet-pendant to keep moths away from your fabrics (Swiss stone pine version), made from leftovers except for cord

work

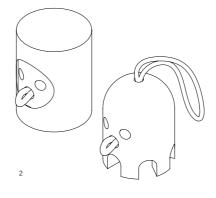
sourcing of material, concept based on found ressources to upcycle, wood turning and milling the bodies, design of simple packaging, assembly

¹ Swiss stone pine version, packaged and open, reworked from two pieces of leftover wood ² ensemble of all different bodies after turning them on the lathe and milling the slots and face cutouts



Gosly product design





¹ detail shot of packaging, laser engraving instead of print, version made from cherry wood leftovers
² illustration of first packaging iteration
³ entire produced batch
⁴ all variants of wood, pine, Swiss stone pine, cherry and walnut





Dūne

Brio railway track piece

specifications

year attachment (dune) rail track height width lenght

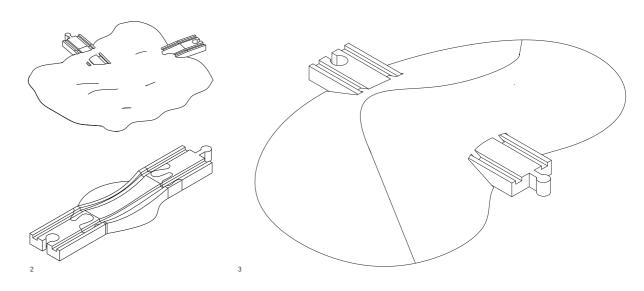
concept

2022 special part for the Brio railway
maple track system - concept of an
walnut arbitrarily placeable obstacle
in the form of a sand dune
6 cm
32 cm This was also my attempt to
22 cm explore the limits of CNC machining in natural forms.

work

conceptualising ideas, CAD designs, material selection, programming of the milling process, milling on 3-axis CNC, post-processing of the wood.

¹ complete dune attachment for standardized rails (Brio type, with tolerance for other manufacturers) ² systematic models of some other CAD designs for the chosen theme ³ isometric view of final shape, the dune



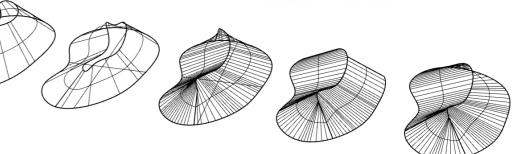
Dūne

Brio railway track piece



¹ top view of the gradation milling (step two), which follows the topography of the dune like contour lines on a map
² clay model of the surface of a flood element
³ variants of the dune from the process of form-finding
⁴ detail of the transition point into the standard rail
⁵ bottom view with a sight of the first milling step (rail profile)







just a box cardboard system



specifications

year material height width lenght thickness

¹ final box with roller blind ² initial CAD drafts created for the construction without external assistive tools

2

concept

2022

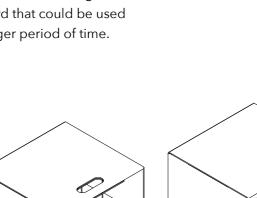
49 cm

cardboard

designing furniture from cardboard In my opinion, cardboard is not

- 33 cm suitable for long-term use as a 22 cm substitute or imitation of anot-5-7 mm her material. My personal goal was to create something out of cardboard that could be used

 - for a longer period of time.

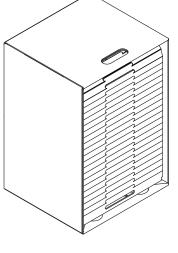


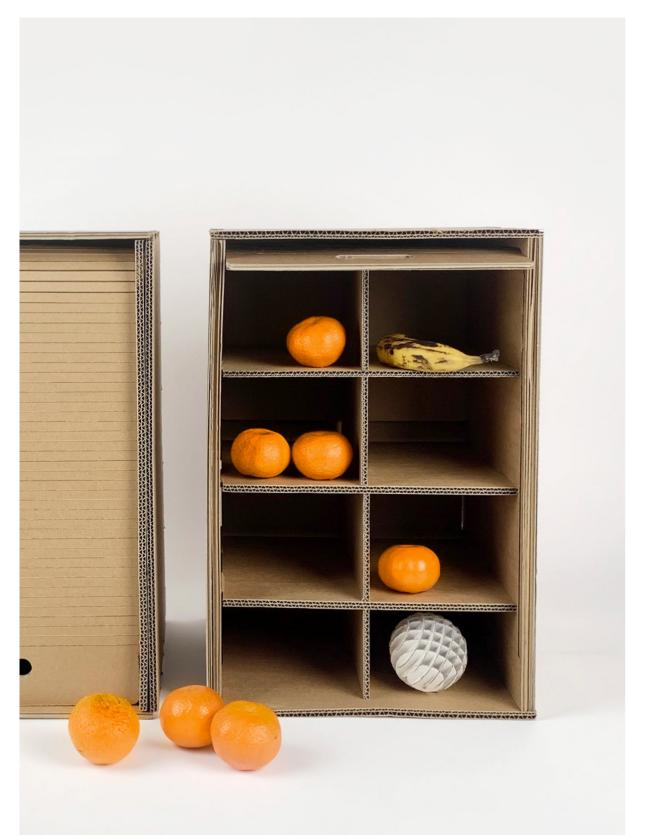
work

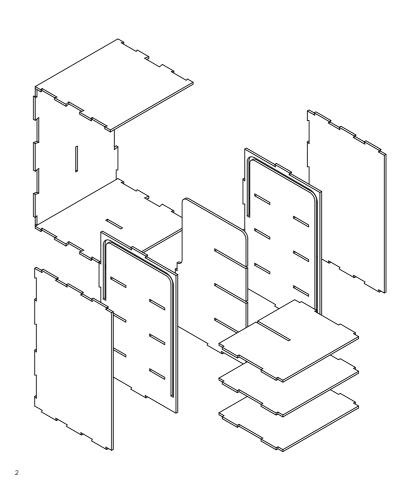
concept, CAD drafts, material

test, 2D plan creation, plotting,

functional tests, improvements







just a box cardboard system

¹ modular plug-in system for precise subdivision and storage of the stored

subdivision and storage of the stored goods ² exploded-view illustration of the box with all parts - the final system is based on the fact that smaller offcuts can be used and not everything has to be made from one large piece ³ back of box with original print from manufacturer ⁴ first test model folded from larger

⁴ first test model, folded from larger piece ⁵ model to test how to join separate

pieces





traces of time

ceramic memento mori



specifications

year	2021
object	stoneware
glaze	white porcelain glaze
height	10 cm
width	8 cm
lenght	10 cm

concept

the ultimate trace of time is death, depicted in this object by a skull - deliberately playing with the contrast between the beauty of such a ceramic piece and the seriousness of the subject

work

hand-moulding the skull, followed by the meticulous processes of firing and glazing, moulding with plaster for subsequent recasting in cast porcelain

¹ fully fired and glazed skull ² porcelain cast series in various stages of drying and processing

2021



traces of time

ceramic memento mori







¹ original piece in stoneware clay, glazed and fired
 ² post-processed porcelain skull, bone-dry greenware
 ³ porcelain skull with seams from casting, bone-dry greenware
 ⁴ post-processed porcelain skull, leather-hard greenware
 ⁵ roughly improved porcelain skull, leather-hard greenware





traces of time

ceramic memento mori

¹ low-tech casting apparatus with feed system to prevent shrinkage
 ² freshly demoulded skull with sprue
 ³ porcelain skulls in various stages of drying and processing
 ⁴ glazed original skull during the moulding process, inlayed in clay
 ⁵ four-part plaster mould







chügelibahn

3D printing



specifications

year filaments

dimentions

concept

designing additional parts for the didactically used marble run from "chügelibahn.ch" design of parts that increase the interaction and play experience

work

conceptualising of ideas, CAD designs, test for plug-in parts, 3D printing

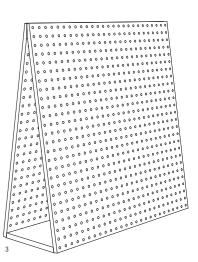
¹ overview of all printed parts
 ² track for changing the side of the board to be able to insert twice as long marble runs with the same start
 ³ illustration of marble board composition 83 x 83 cm

2022

ABS, HIPS

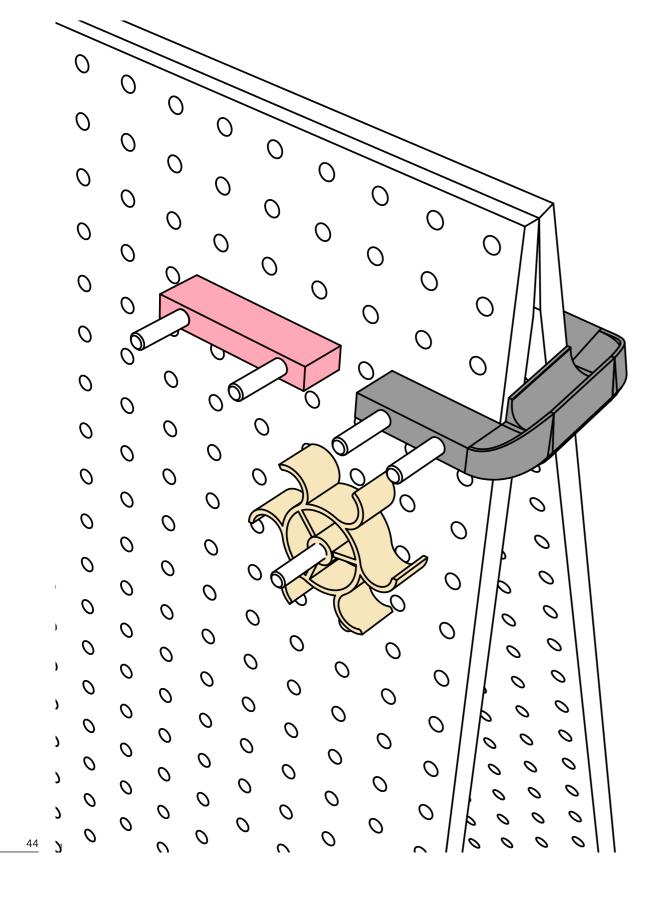
various

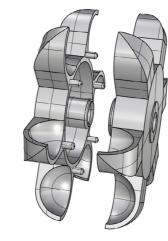




chügelibahn

3D printing





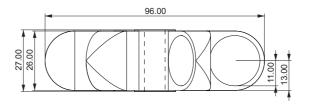
2

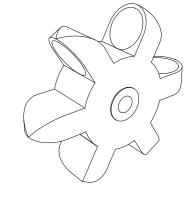
¹ finished pieces on the game board
 ² two-part wheel with pins so it can be printed without support structure
 - saves time and material (sustainability as requirement from client)
 ³ blueprints with dimensions of the first version of the wheel

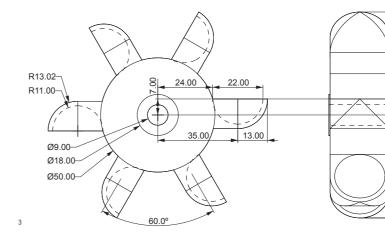
4

52.07

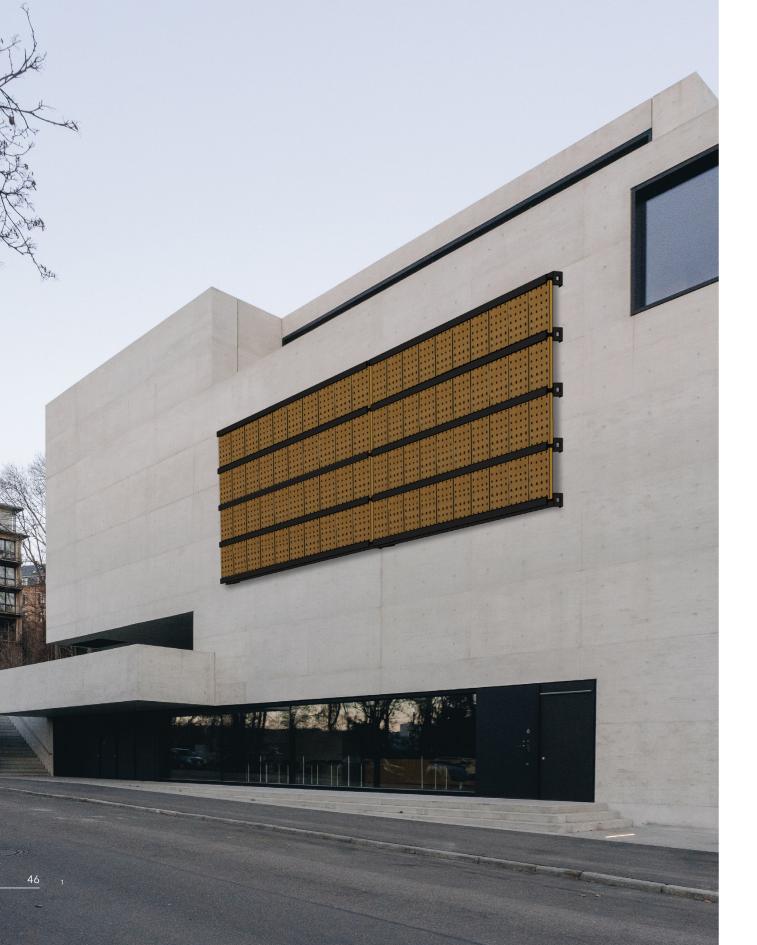
5.07







chügelibahn.ch Mill/Wheel		
version	1	
created	14.10.2023	
edited	-	
format	DIN A4	
scale	1:1	
unit/tol.	mm	
material	PLA or ABS	
designer	Ruben Borer	



modular wall greening

work

research

specifications

year collaborators L

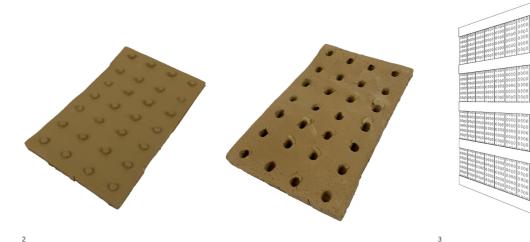
tors Lou Vernier la Matthia Gagliano ti

2022

concept

collaborative development of an overall concept for modular facade greening with clay tiles as soil, on which domestic moss species grow - intended to passively help cooling, insulating and noise reduction collecting of moss, pottering brick prototypes, development of a suspension system including a passive irrigation and drainage system, 3D models and visualizations

¹ visualization of a possible green space on a building facade
 ² various unfired brick prototypes
 ³ illustration of early model wall with perforated bricks



modular wall greening

research



¹ visualization of possible installations on the building
 ² visualization of possible change over time
 ³ fully ingrown structure
 ⁴ mock-up wall with panel type 1





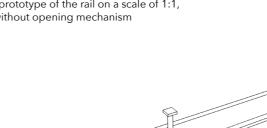


modular wall greening

research

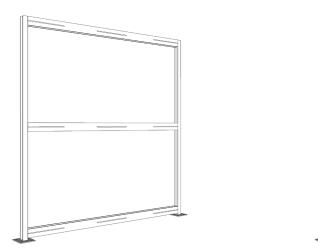
 ¹ different mounting types, based on a few compatible elements
 ² illustration of solution approach for easy opening of the rails from the front
 ³ model of the opening mechanism for functional testing
 ⁴ prototype of the rail on a scale of 1:1, without opening mechanism

2

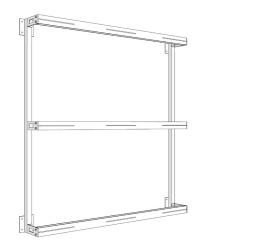














CAD modelling SLS 3D print, bronze cast

specifications

year material depth faucet thread & funnel diameter

¹ final faucet with laminar water flow
 ² third cast, reworked
 ³ second cast with the sprue structure

concept

2023

bronze

7.2 cm

4.2 cm

designing a fountain faucet with the aim of enhancing the worth of water, which we take for granted

3 cm My design tries to illustrate the
6.4 cm transformation of water: from wild waves to the most homogenous stream (laminar flow).

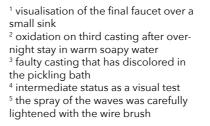
work

concept ideation, CAD sketches, test print in nylon, functional test, improvements in CAD, 3D printing, bronze lostwax casting, post-processing





CAD modelling SLS 3D print, bronze cast







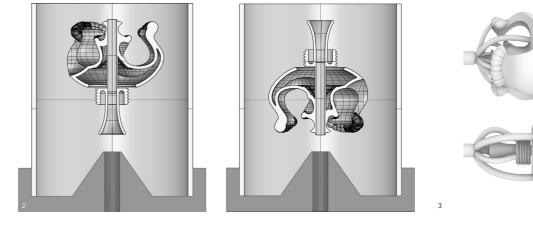






CAD modelling SLS 3D print, bronze cast

¹ wax print on rubber base with cuvette for moulding in plaster
² cross-section of the cuvette, left first casting, right second casting
³ models for wax printing, both variants
⁴ wax printing directly from the printer with support structure
⁵ processed wax print with additional soldered casting channels

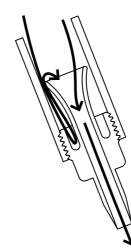


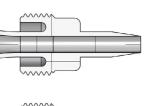


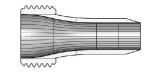


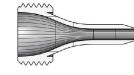
CAD modelling SLS 3D print, bronze cast

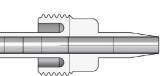
¹ first nylon print of the inner noozle
² second nylon print of the inner noozle with funnel
³ functional principle of the inner mould with the aim of reducing water turbulence
⁴ cross-section of the inner form variants
⁵ flow test used in the pipe
⁶ nylon print of final shape for testing before casting















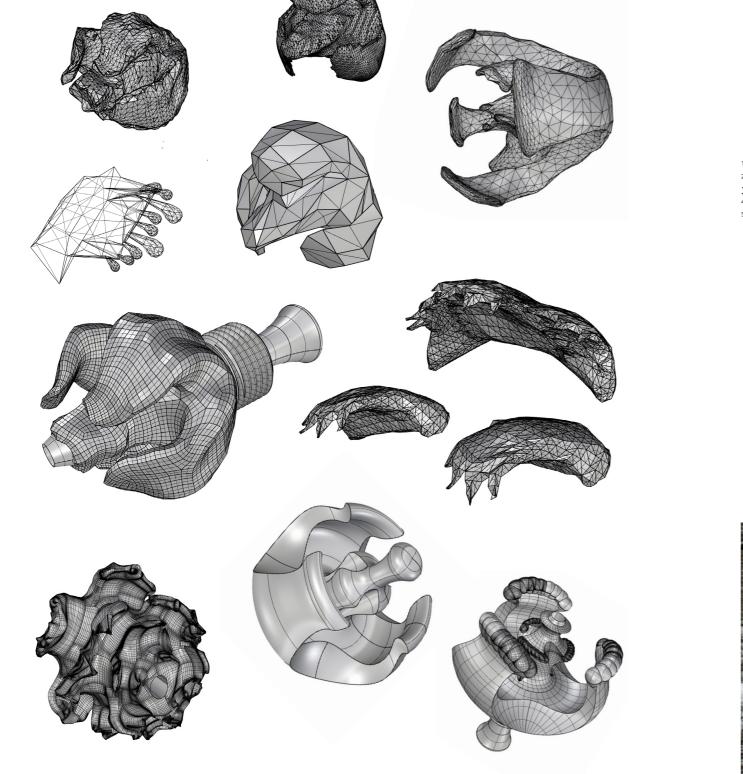




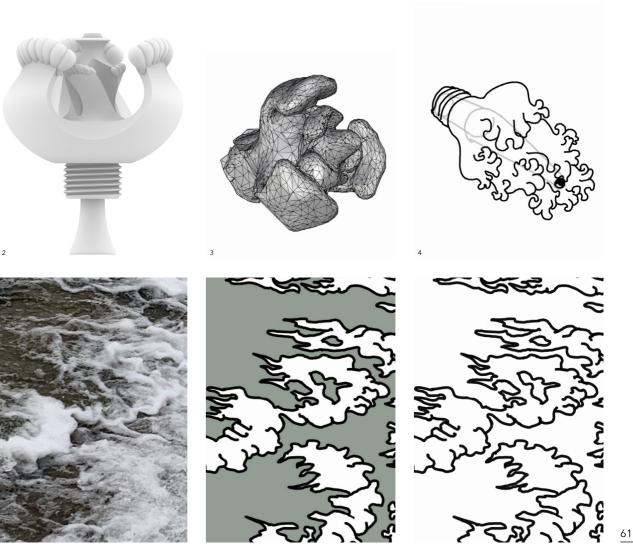


3

CAD modelling SLS 3D print, bronze cast



¹ some of the 3D models and variations up to the final idea
 ² model of final faucet piece
 3D scan of hand-moulded clay model, inspiration for final shape
 ⁴ sketch of the desired external shape, based on the models
 ⁵ sketch sequence for isolating the swash shapes of a river



repair conservation restoration

camping chair

repair project



specifications

year	
frame	
upper	
reinforcement	
height width lenght	

Jessica Celis collaborators

description

repair of an old camping chair by replacing the broken plastic hardware with jeans leather patches and using a thrown leather away UBS banner tarp, while preserving it`s collapsible ability 48 cm

work

removeing broken parts, coming up with new minimal waste cutting pattern, sewing new upper by reusing old linings, sewing matching carrying bag

¹ opened chair with carrying bag ² carrying bag with pull function, made from waste of an failed first cutting pattern

2023

steel

tarp

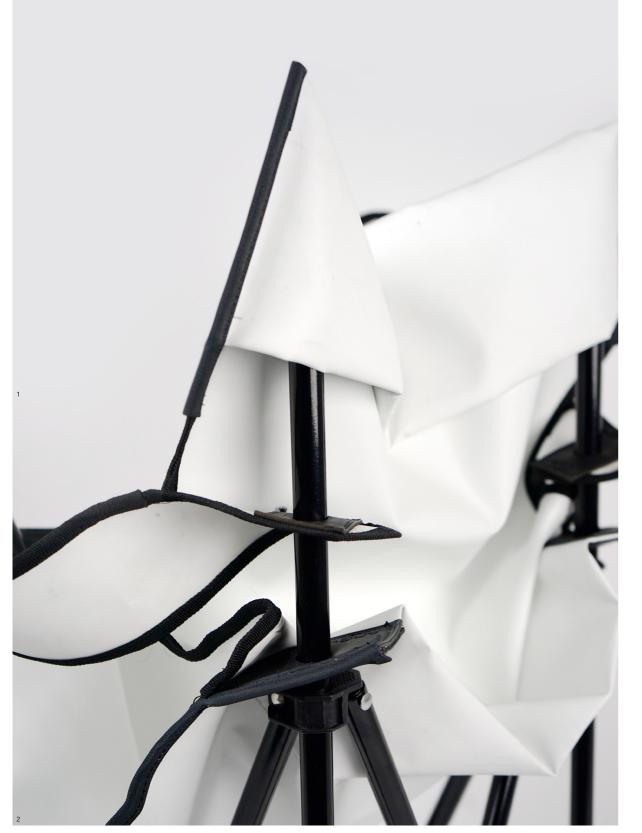
80 cm

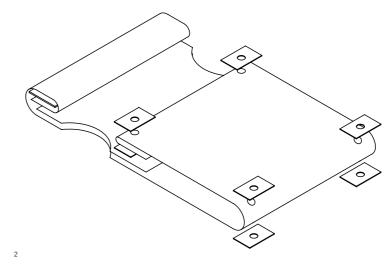
50 cm



camping chair

repair project





¹ detail shot of the jeans leather patches replacing the broken plastic fittings
 ² assemply of the upper, tarp all from one piece in order to reduce the seams
 ³ old fabric and broken plastic fittings
 ⁴ rolled up chair in order to reduce the wear, ready to pack up







steel road bikes

repairs and restorations

specifications

concept

year

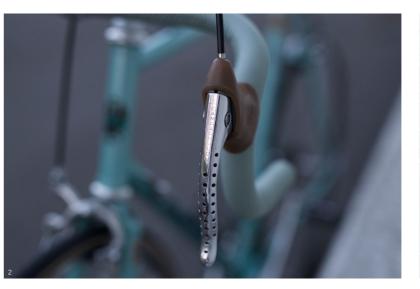
repairing, concerving or restoring old steel road bikes from the 70s up to the 90s, due to their very durable metal and still mechanic components

work

disassembly, analysis, sourcing of period correct spare parts (where possible), rebuild broken parts, refinish parts, painting, welding, frame corrections, reassembly, technical checkup, mechanical adjustments

¹ refurbished Bianchi Superleggera with hand sewn leather handle bar cover
 ² refinished and hooded Campagnolo Super Record brake levers
 ³ refurbished and newly adjusted Campagnolo Super Record rear derailleur

2014-2020





steel road bikes

¹ restored Colner Gran Sport with hand sewn leather handle bar cover
 ² refurbished Koga Miyata Road Champ with upgraded components
 ³ detail shot of refurbished Campagnolo Gran Sport shift levers and brake calipers
 ⁴ refinished hubs and rims after hand polishing
 ⁵ improvised drilling aid to drill out very common chain ring sizes
 ⁶ refurbished Weros road bike switched to training handle bars

repairs and restorations



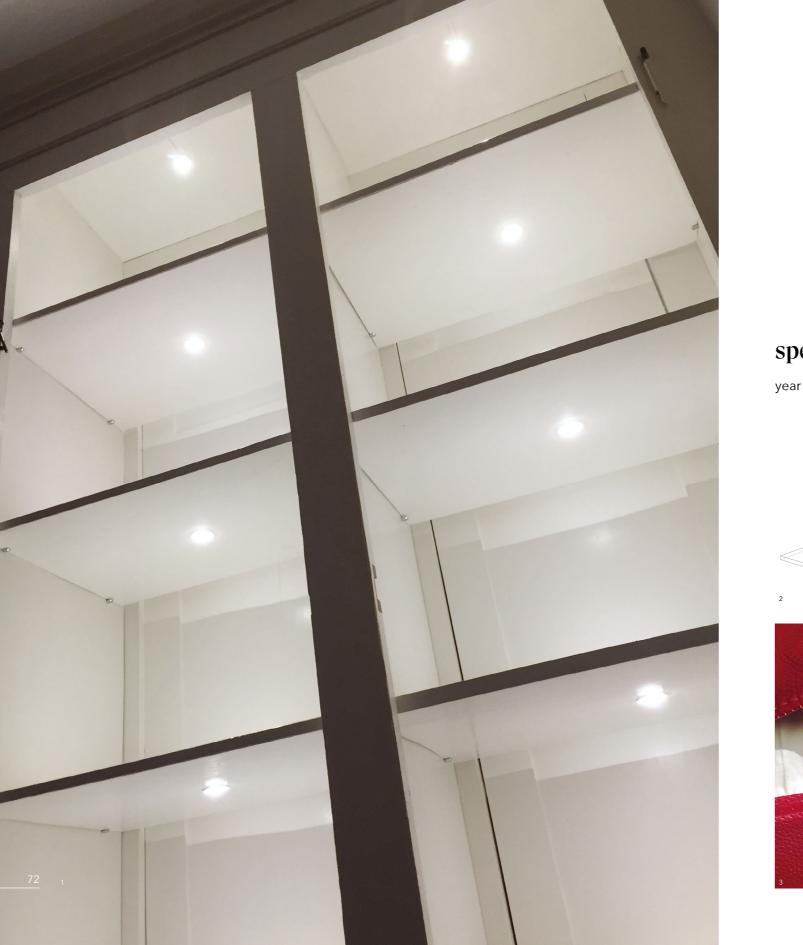












home improvement

repairs and restorations

specifications

since ever-forever

description

r repairing, concerving, restoring or upgrading interiors and furniture



disassembly, repair, painting, sewing, welding, refitting, refurbishing, refinishing ... whatever it takes to preserve the object and prolong its life span



¹ painting and upgrading old built-in cupboard with LED lighting system
 ² illustration of drilling schema to accommodate the wireing
 ³ renewing padding on worn out couch
 ⁴ stitching back up the inverted seam from outside









home improvement

repairs and restorations

 ¹ repairing the stand of a friend's old table that was missing pieces
 ² new steel center tube that slides on a square shaft to provide for the missing rigidity
 ³ finished and reassembled table



wooden handle

repair project



specifications

year

handle

bayonet

strap

height width

lenght

description

2021 repair of an AKM type bakelite walnut bayonet handle with leftover steel wood while maintaining the rubber from tire functions and appearance 3 cm 6 cm

work

removing old shells, creating a template, pre-cutting and milling the handle shells, hollowing out by hand according to the template, fitting, sanding

¹ assembled bayonet ² disassembled bayonet with sheath for use as an insulated cable and wire cutter ³ handle blanks with stencil

23 cm



techniques methods

pottery collection

ceramic art pieces



specifications

year material a collection of pottery from my first year of object design showcasing different techniques, often referencing topics such as impermanence, fragility and death in contrast to ceramics image of durability

description

work

moulding, casting, free throwing on the wheel, trimming, glazing, painting with engobes, firing

¹ still life consisting of ceramic bowls and plaster pistols ² finest details such as lettering and numbers thanks to silicone mould ³ progression of the casts, normal plaster and extra hard model plaster, challenge with viscosity

2019-2021

ceramics









pottery collection ceramic art pieces

¹ animal shaped vase, stoneware, fired, painted (engobes) and glazed
² dual moulded bananas, casted from colored stoneware, and glazed transparently
³ leather-hard greenware on pottery wheel
⁴ experiment of very fragile work with stoneware
⁵ filigrane table cloth concealing another truth









pottery collection ceramic art pieces

¹ cast dual moulded stoneware and porcelain bowl
 ² porcelain thumbing bowl decorated with engobes in the shape of blood drops
 ³ semi serial production of personal dish set made in private
 ⁴ the final outcome of glazing is very hard to predict sometimes as seen here
 ⁵ stoneware bowl, turned on the pottery wheel, transparent glaze





tooling mould making

specifications

description

year

2021/2022 for a lot of form pieces, there is the need to create moulds or other tools to achieve the desired shapes

building positives, casting negative moulds from silicone or plaster, building support structures, casting positives from the desired material

work

¹ finished cast wall hooks ² casting mould with silicone skin and plaster supporting formwork ² foam rubber positives for this casting



tooling mould making





- ¹ composite tests with different fibres like carbon, flax, plastic and glass fibre fabrics
 ² plaster negativ-mould for casting
 ³ hand-held perforating tool for long clay plates built from a rolling pin
 ⁴ two-piece, milled and pinned SIKA moulds
 ⁵ positive from flexible epoxy resin, better to unmoulding
 ⁶ silicone casting mould with MDF support structure









constructions

model building



specifications

2016-2021

description

year

a selection of works from years of model and prototype building

wood work, laser cutting, turning on the lathe, sculpting, sewing, 3D printing, moulding, casting, bracing, welding

work

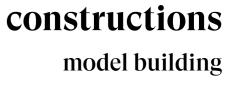
¹ grey board model of a chair, deconstructable, 1:5 ² quick remodeling of a branch to later cast in wax





- ¹ early model of a J-Class sailboat, hybrid with traditional hull and modern rig, 1:50
- ² early commission for a model of a kids playground, consisting of scandinavian themed modules, 1:50
 ³ the playground placed inside the structure of the mall
 ⁴ detail shot from above, hinting at the connecting bridges and slide
 ⁵ wooden model of a Weidling type boat, 1:10
 ⁶ 3D printed model of the same Weidling with wooden interior, 1:50













constructions

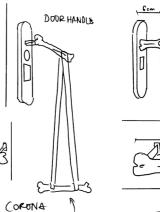
model building



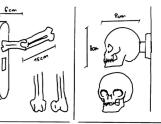


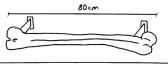
¹ door handle made of Sika block with belt holder
 ² assembled hygiene version for operation with the foot, Sika and limewood
 ³ skull-shaped door knob made of TecClay
 ⁴ concept sketches for a generic tattoo studio or rocker club door handle kit
 ⁵ whole set of the designed models, built from different materials

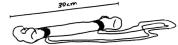




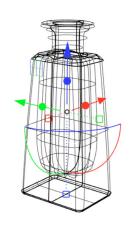
STEP ON IT! NO TOUCHING

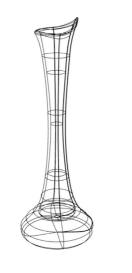


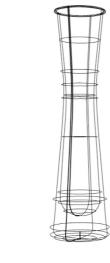


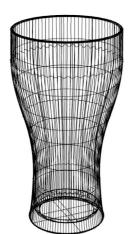




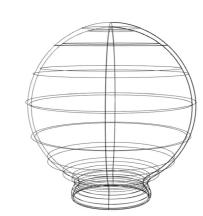


















digital fabrication

3D modeling rendering

specifications

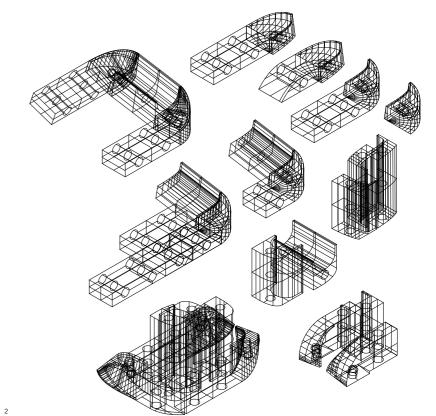
year

description

2021-2023 a selec render

a selection of 3D works and rendering from my past years 3D construction and modeling in Rhino, Blender or 4D Cinema, texturing, lighting, rendering

work



¹ exercicing 3D modeling with different glass types ² 3D models for 3D printed parts



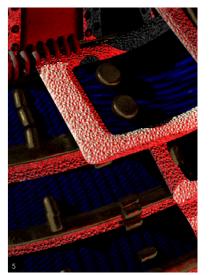


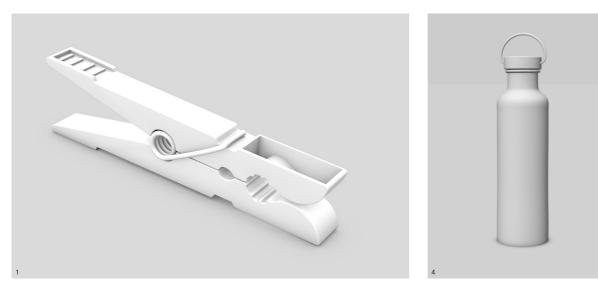
digital fabrication

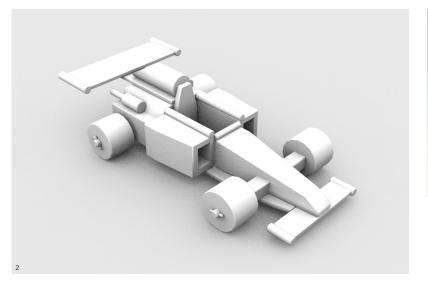
3D modeling rendering

 ¹ samurai mask 3D modeled from reference picture in 4D Cinema, mesh, textured and lighted
 ² samurai mask and helmet, mesh and clay model, front and back
 ³ samurai head gear assembly rendered with lighting on neutral background
 ⁴ assembly rendered with lighting on dark background
 ⁵ rendered close up of attempt to create ray skin texture

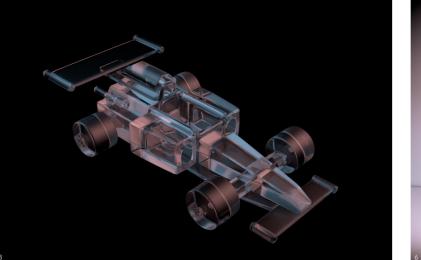














digital fabrication

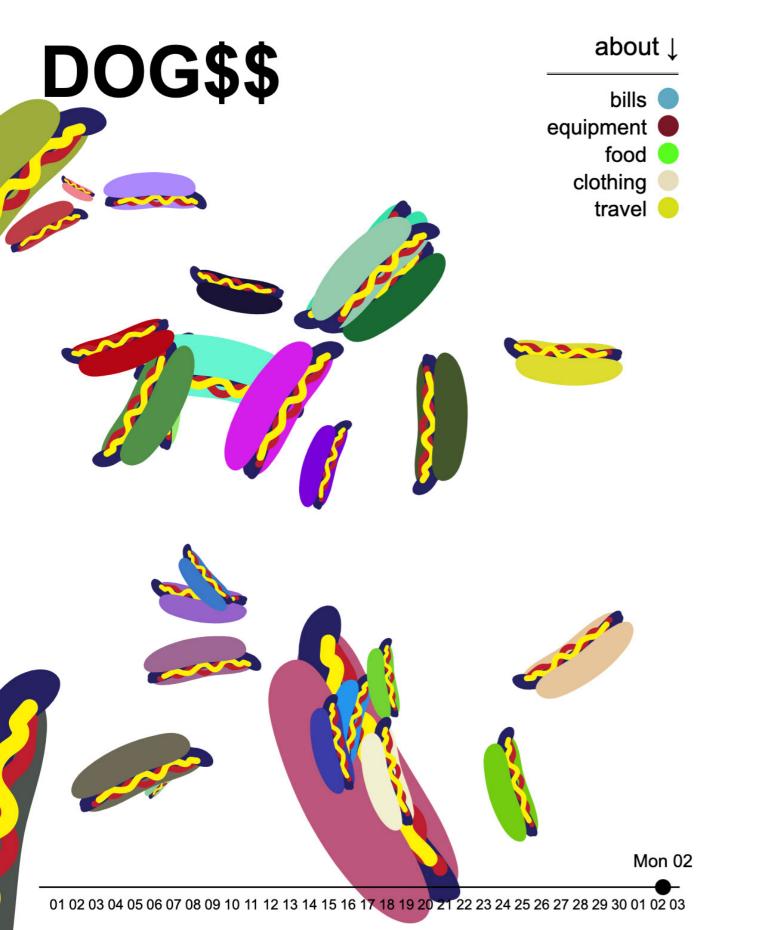
3D modeling rendering





¹ laundry clip clay model, Cinema 4D
² toy race car clay model
³ toy race car glass rendering with two light sources
⁴ steel drinking bottle clay model
⁵ steel drinking bottle rendering light
⁶ steel drinking bottle rendering night
⁷ laundry clip rendering
⁸ rendering of the steel drinking bottle opened

interdisciplinary



mini applications

code experiments

specifications

year 2022 code HTML, CSS, Javascript,

> MADE WITH P5JS

JSON

pink

data visualization of my expenses over the period of one month in the form of hot dogs and a dot following you around

description

work

conceptualising ideas, design, and development of the minisites





graphics

graphic designs printing illustrations

specifications

year 2011-2023 print tech silkscreen, offset, Riso, digital binding tech. glued, stiched, folded

description

selection of graphics, illustrations, prints and editorials that I have done over the years

work

conceptualising ideas, design, and development of the minisites

¹ visual manual about Riso printing with its flaws and beauties, printed on Riso printer, folded

² backprint design, showing different coloration variants of the same motif ³ printed version, with frontprint explaining resolutions, layering, accuracy between layers



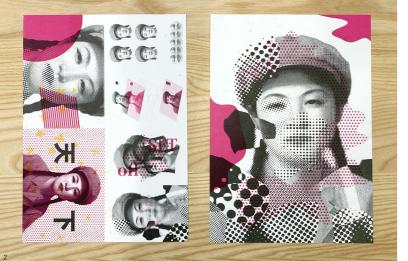


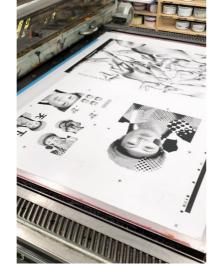


graphics

graphic designs printing illustrations





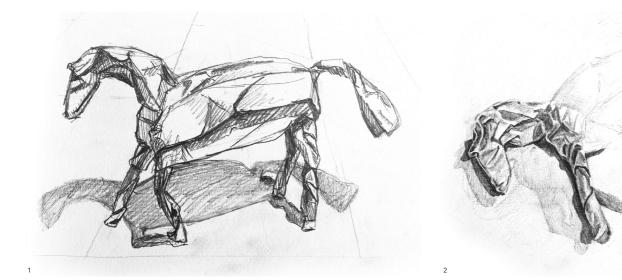


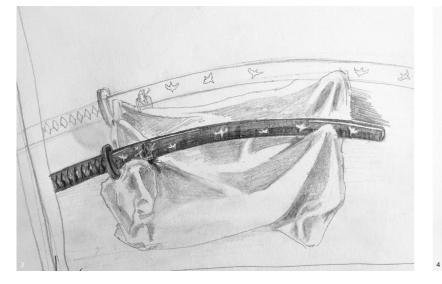
¹ visual manual about offset printing, 2 color offset print, folded
² back and front visually explaining offset technique on the same motif
³ working the semi automatic offset printing machine
⁴ examples of bound spines
⁵ zine with multi-layered cover
⁶ printed version of my 2021 portfolio, various cover iterations

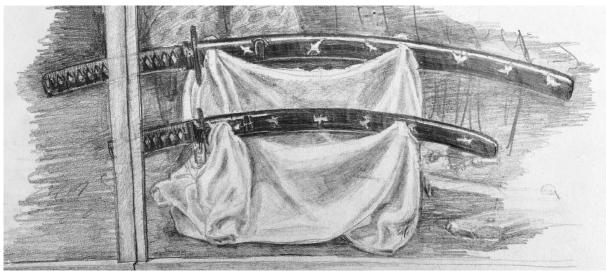








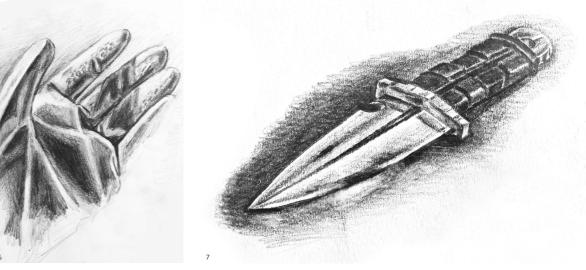




¹ pencil drawing paper horse
² pencil drawing same horse
³ unfinished pencil drawing of chisa katana from collection
⁴ pencil drawing of bottle with paper stuck in it
⁵ paper drawing of katana and chisa katana
⁶ pencil drawing of rubber glove
⁷ pencil drawing of knife
⁸ pencil drawing of wood artefact from ethnological museum



graphic designs printing illustrations











 ¹ illustration of random stuff in the atmosphere
 ² stylized illustration of shake nigiri with nori wrap
 ³ llustration of shake nigiri
 ⁴ study of bird in museum
 ⁵ study of snakes in museum





graphics

graphic designs printing illustrations