

(WE BELIEVE IN STYLE)

(WE BELIEVE IN EXPRESSION)

(WE BELIEVE IN INNOVATION)

PORTFOLIO

BAPTISTE DE JUNNEMANN

.SUMMARY /

ABOUT ME

PRESENTING MYSELF

PROFESSIONAL PROJECT

SWAROVSKI POP UP STORE

SCHOOL

BEGINING IN SURFACIC, POLYGONAL AND
TEXTILE MODELING AND ANIMATION

APPRENTICE

SURFACIC MODELING

PERSONAL PROJECT

TEXTILE MODELING PROJECT

ABOUT ME



PRODUCT DESIGN

INTEREST FOR LUXURY BRANDS

FASHION

INTEREST FOR TODAY'S FASHION

TEKNO FESTIVAL

FAN OF TEKNO MUSIC

MUSIC

SELF-TAUGHT MUSICIAN

SWIMMING

2-TIMES REGIONAL CHAMPION

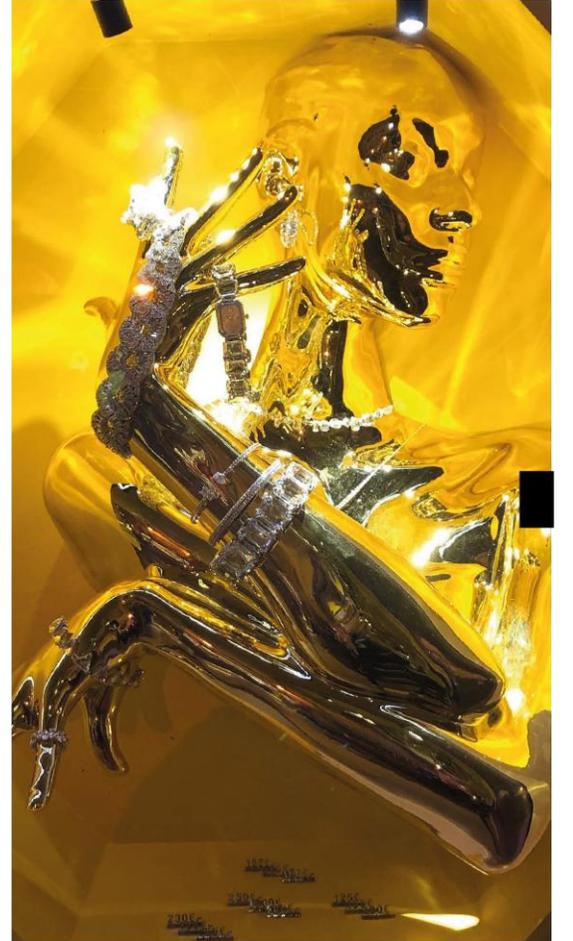
01.

PROFESSIONAL PROJECT.

WITH SWAROVSKI

The objective was to develop a strategic and creative concept for a pop-up store in Paris, positioning the brand within a highly competitive luxury landscape while delivering a distinctive, immersive and commercially effective retail experience.

SWAROVSKI





SWAROVSKI







STUDIES.

ECOLE DE CONDÉ



PRODUCT DESIGN
2019 – 2023

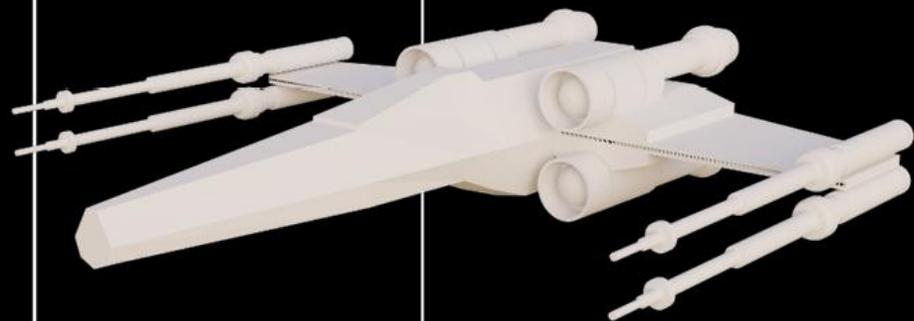
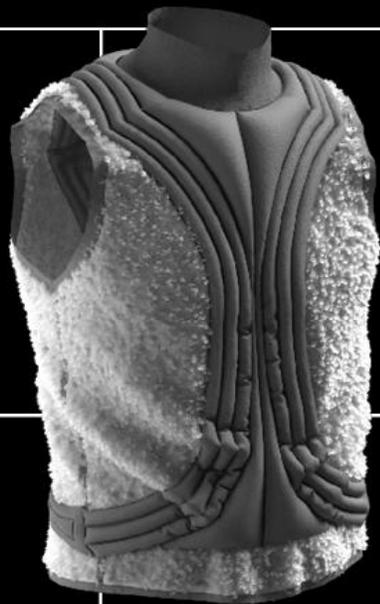
RUBIKA MONTBELIARD



DIGITAL DESIGN
2023 – 2025

SCHOOL PROJECTS.

02.



SURFACIC

POLYGONAL

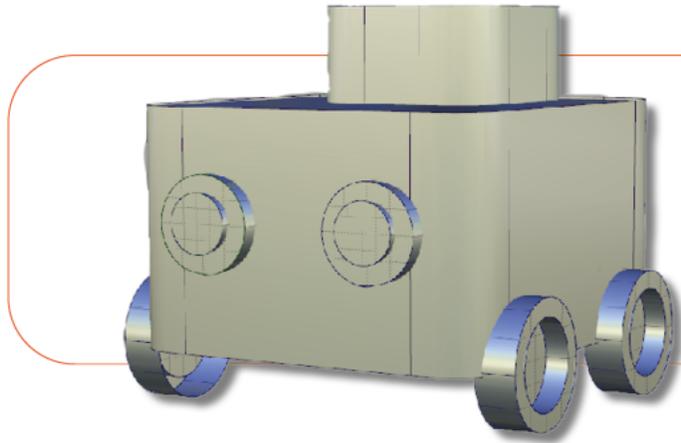
TEXTILE

ANIMATION



DISCOVERY

SURFACIC MODELING



TOY

OCTOBER 2023



IPHONE 14

OCTOBER 2023



GAMEBOY

NOVEMBER 2023

LEARNING BASICS

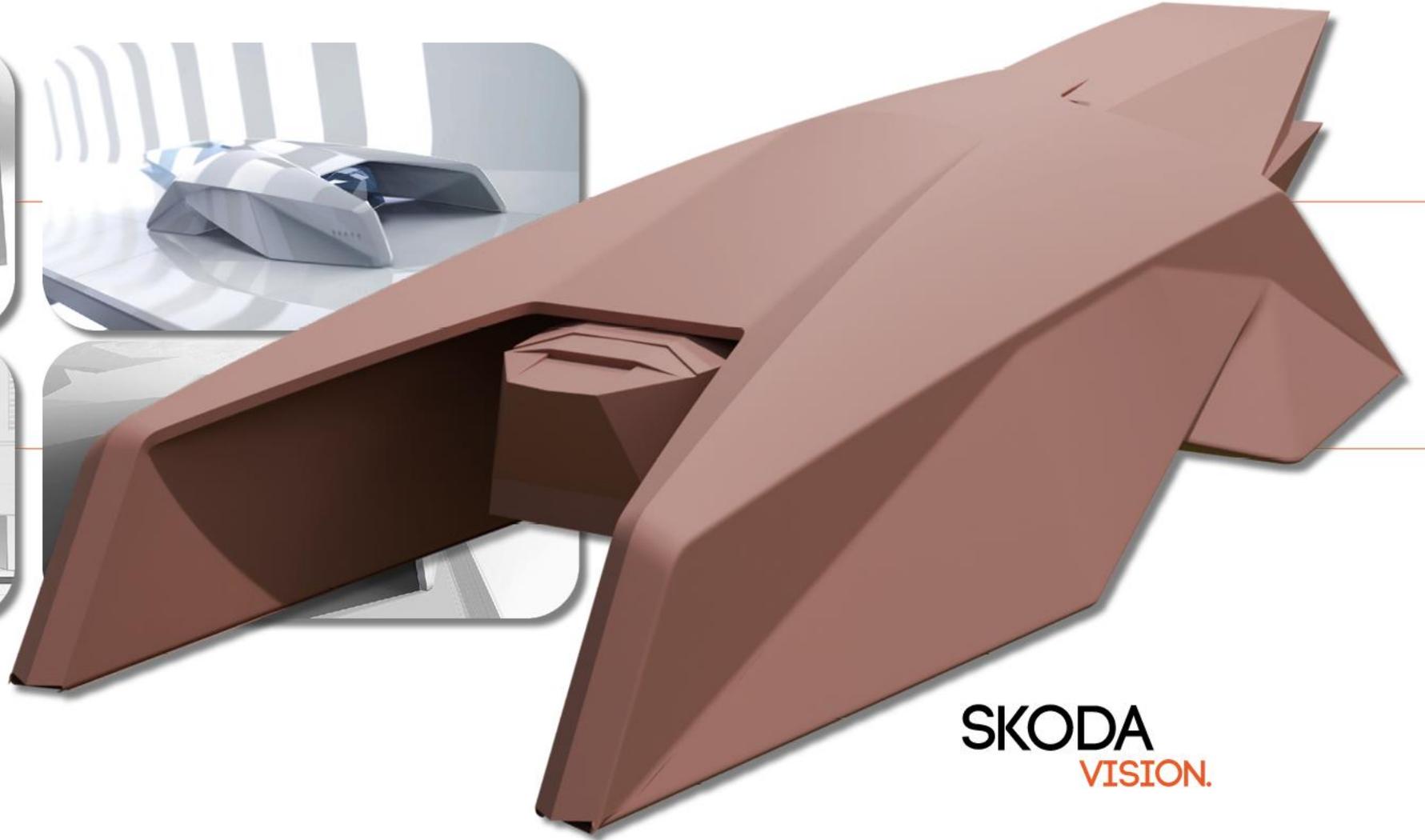
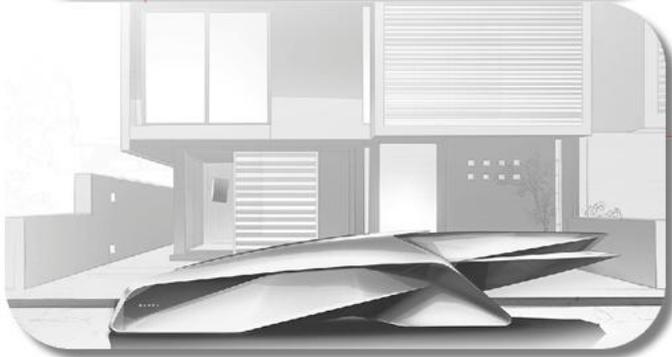
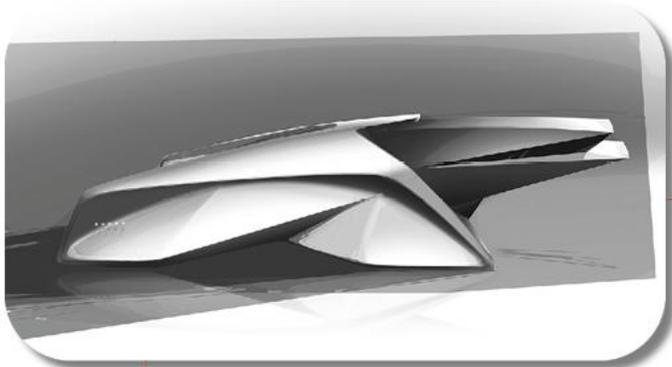
CURVES

SQUARE

FILETS

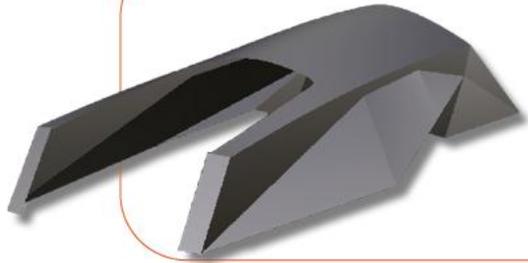


SKETCH MODELING.

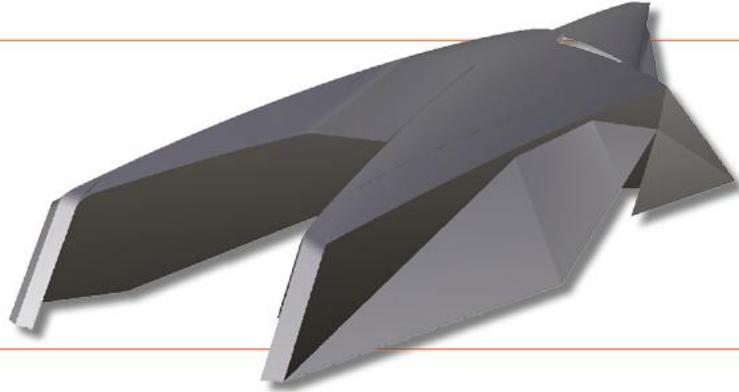


SKODA
VISION.

PROCESS.



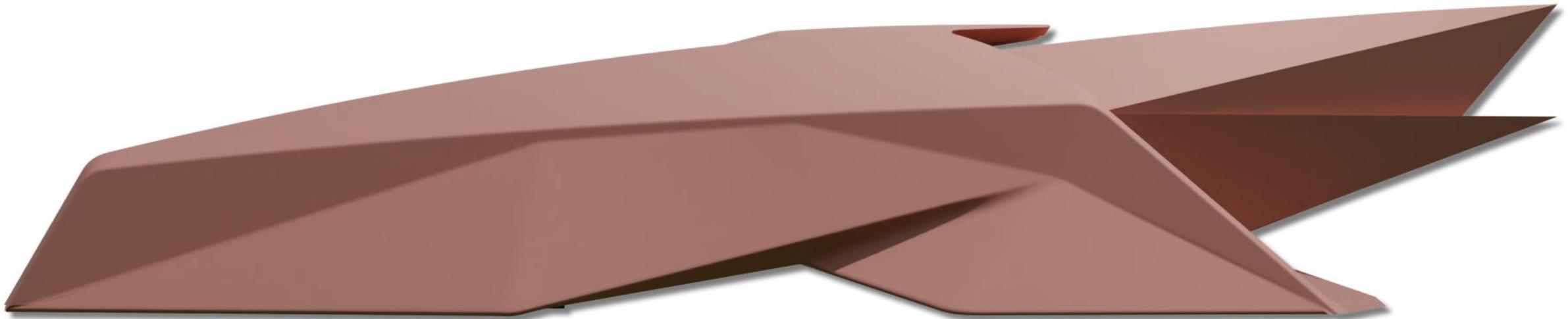
BIG SURFACES



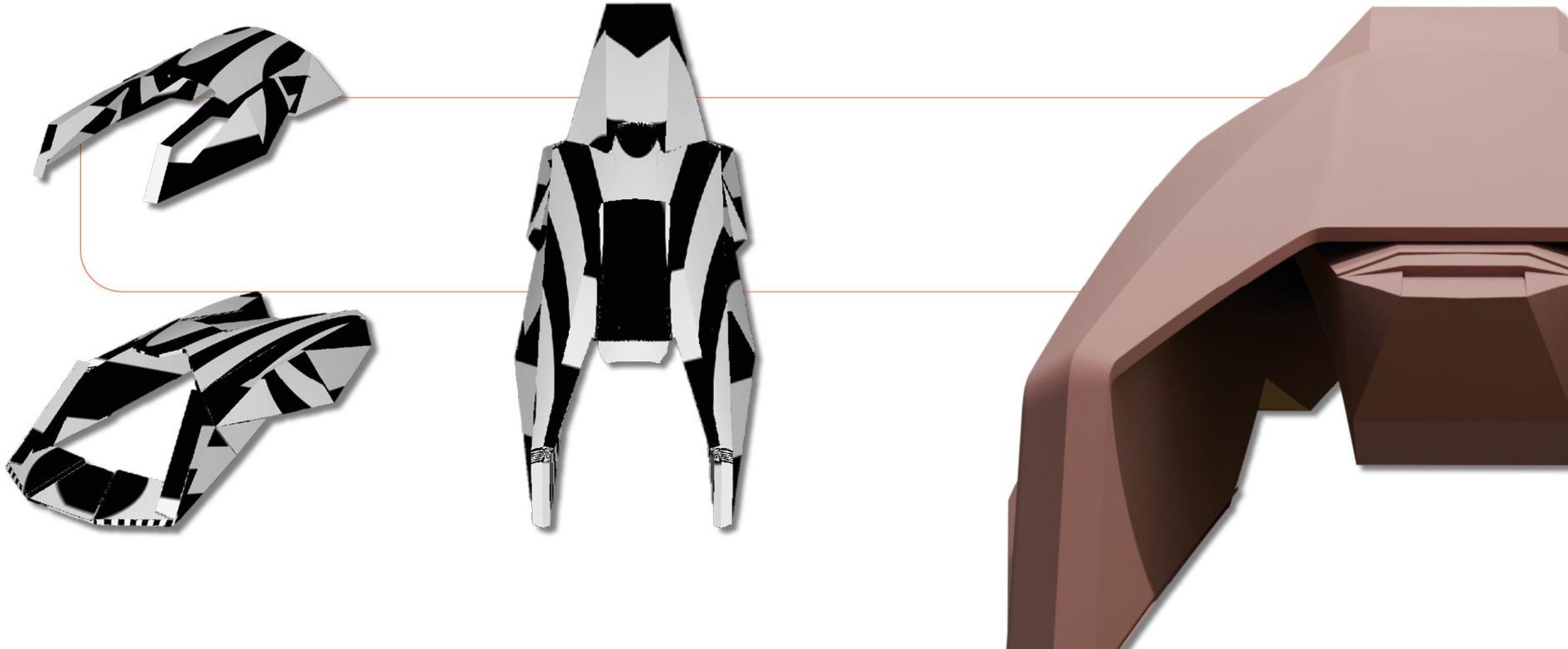
CUTS



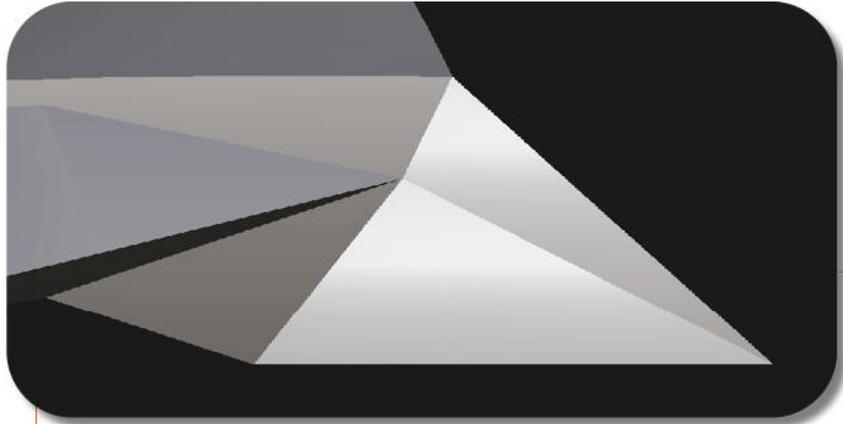
THICKNESS



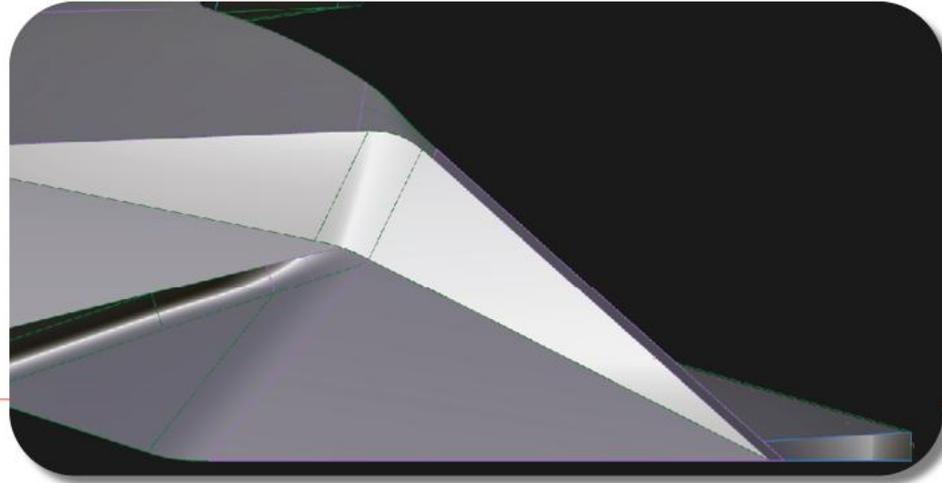
QUALITY CHECK



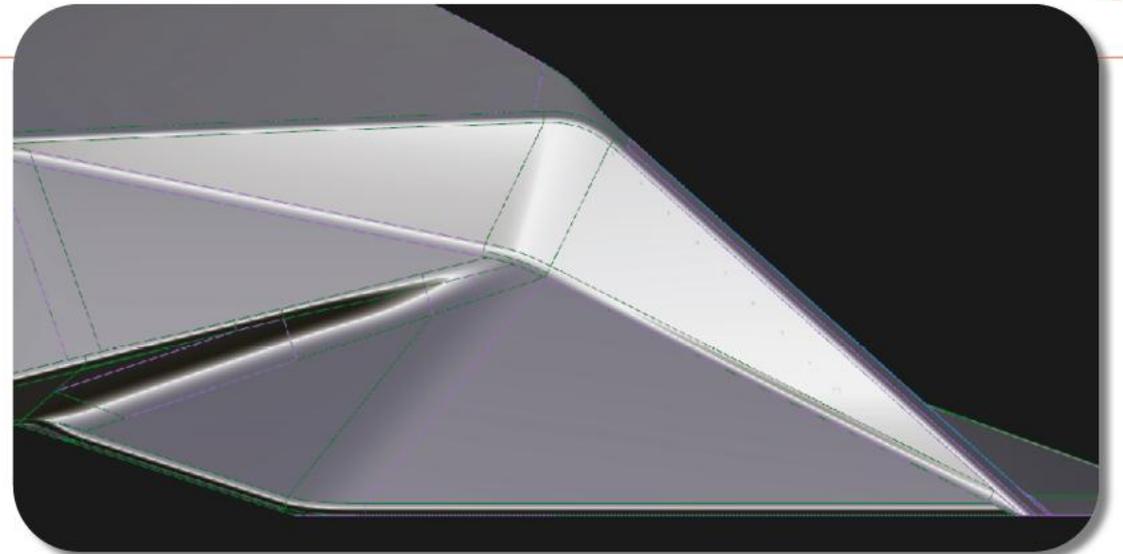
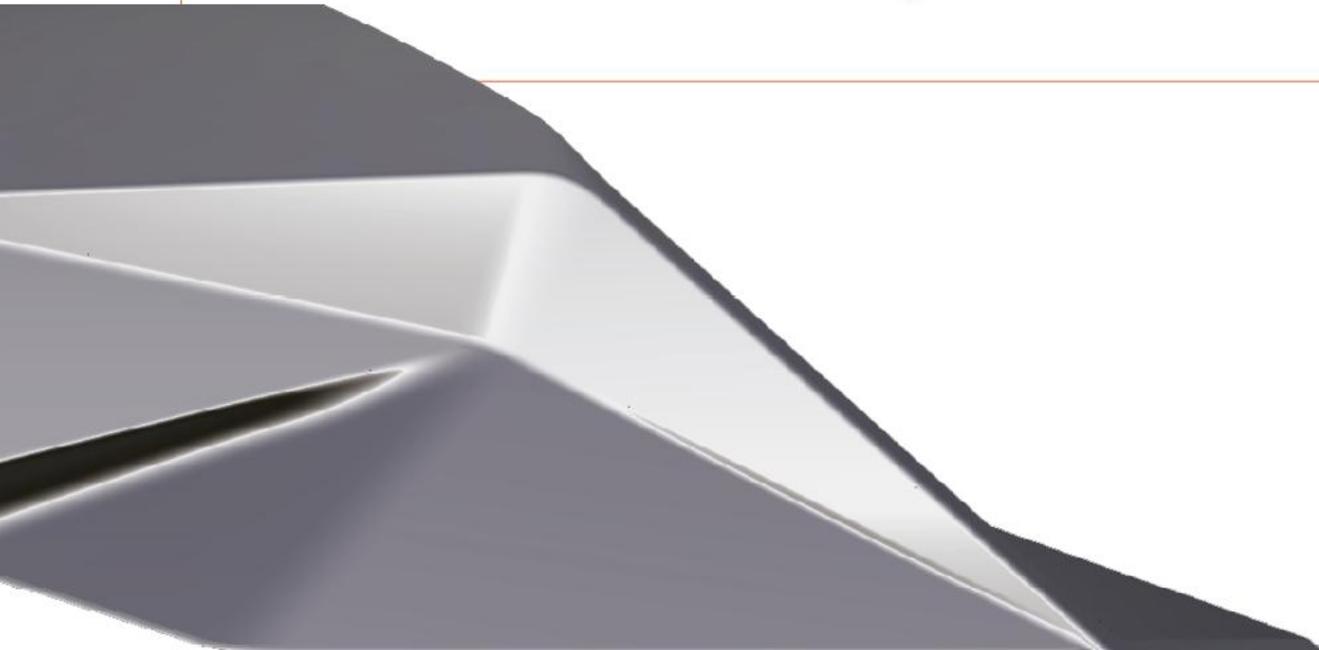
Y FILET.



STEP 1



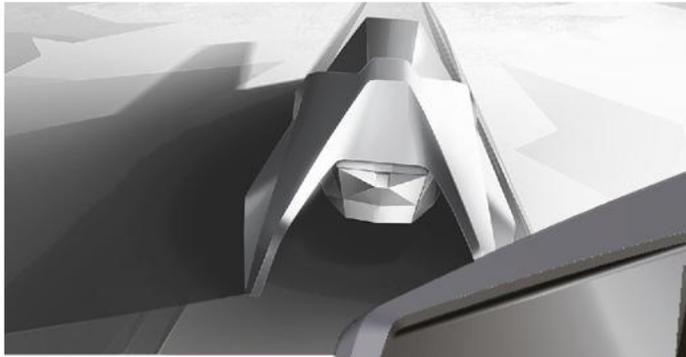
STEP 2



STEP 3

DEBRIEF

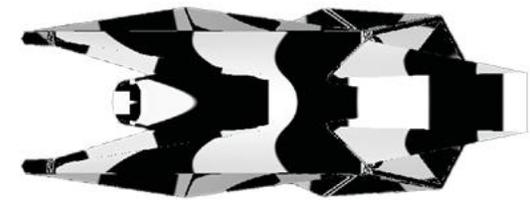
PROJECT



FIRST
SKETCH



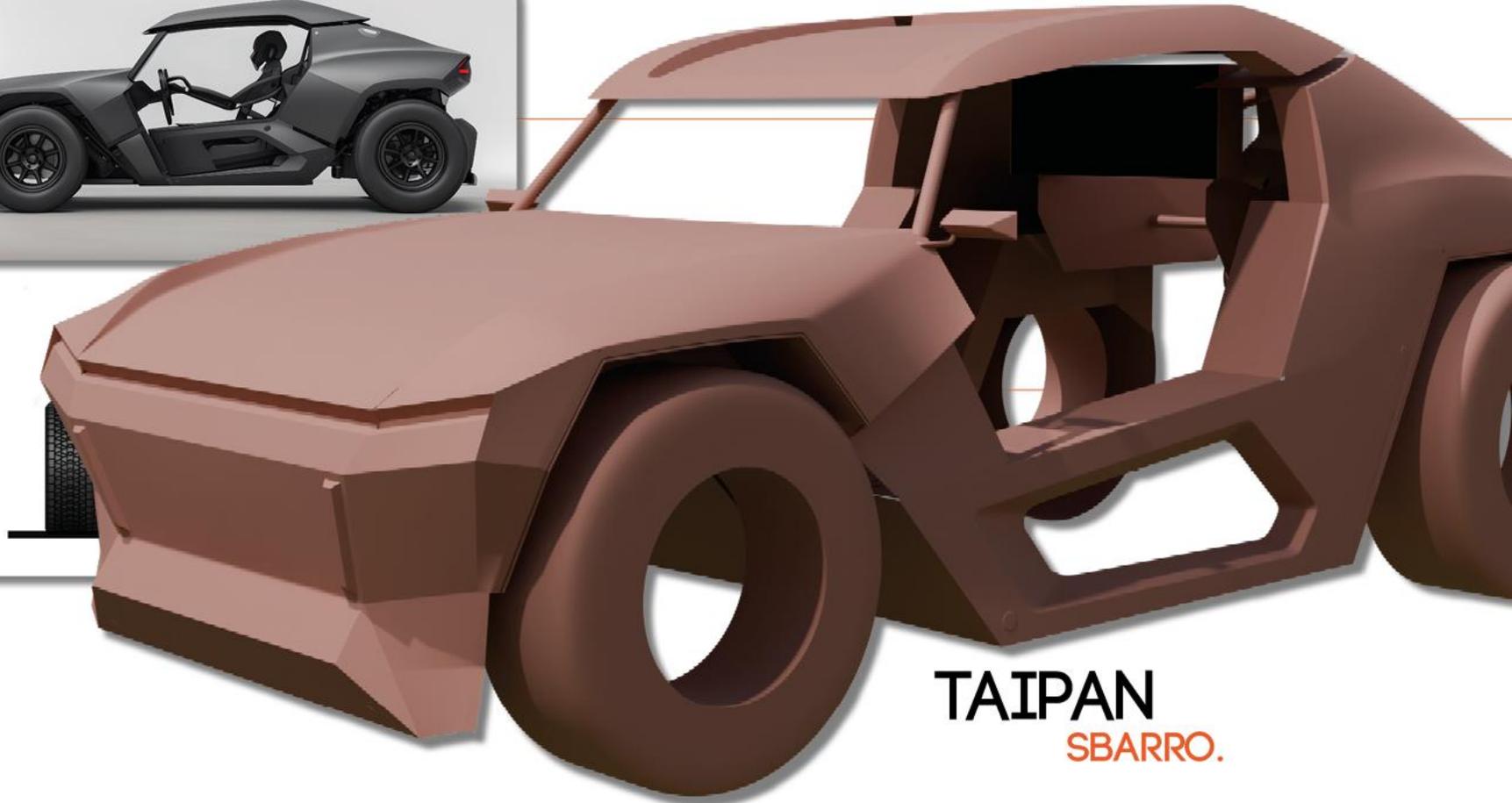
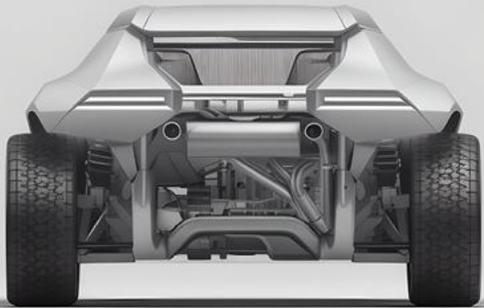
FINAL
MODEL



ZEBRA
PACKSHOT

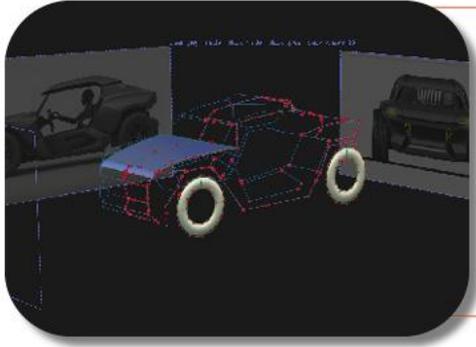
SKETCH

MODELING ADVANCED.

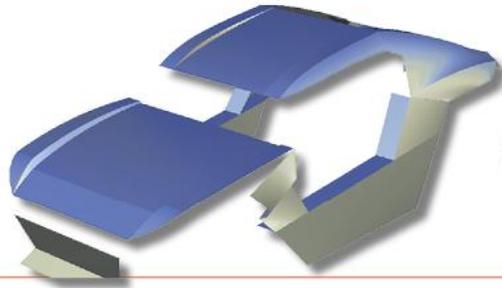


TAIPAN
SBARRO.

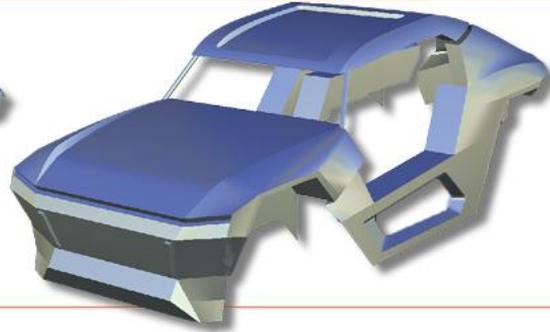
PROCESS.



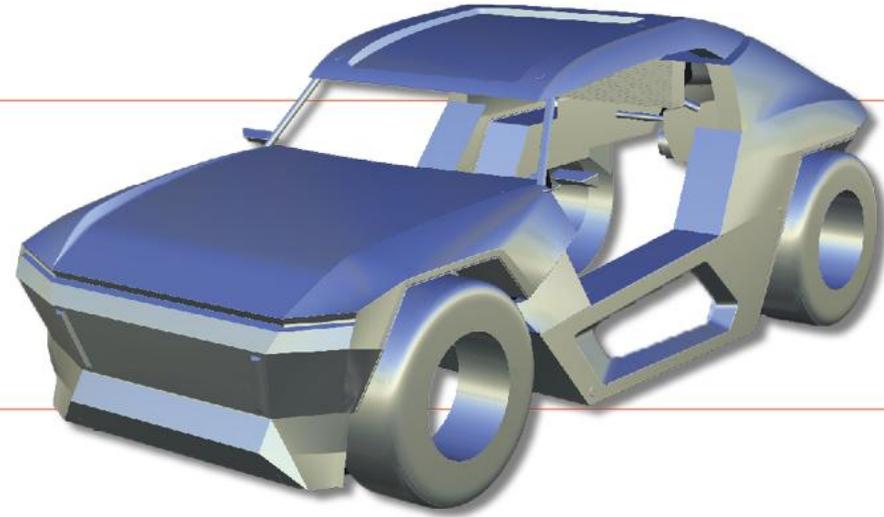
CANVAS AND
CURVES



BIG SURFACES

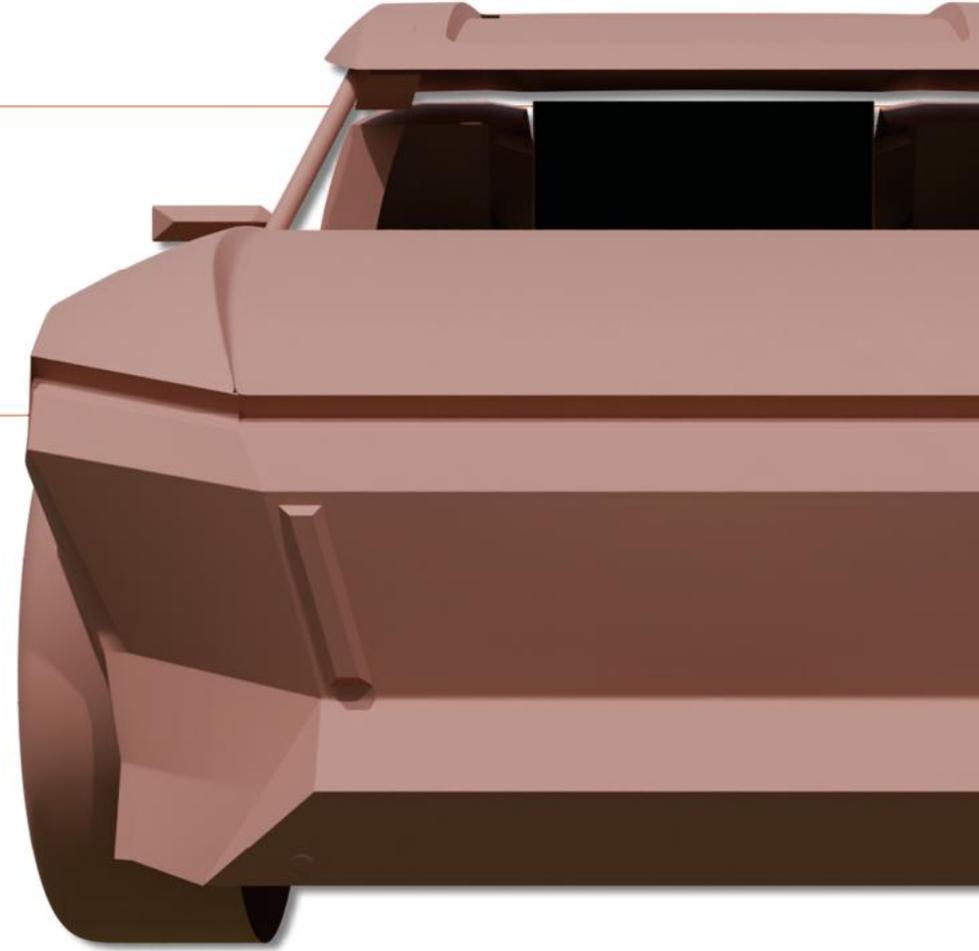
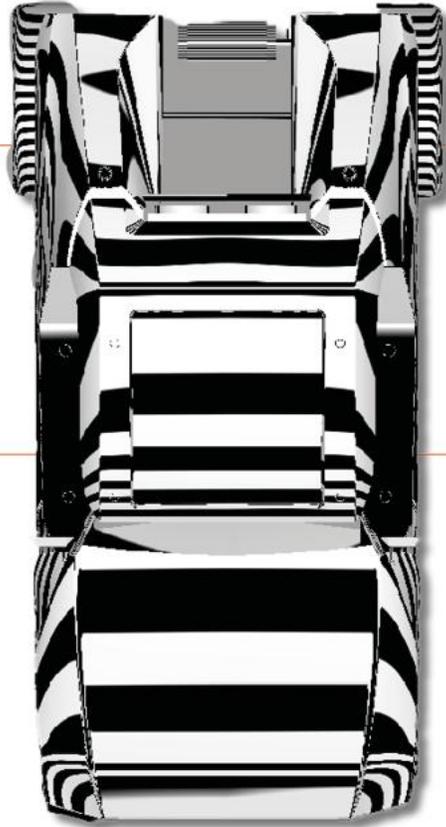


CUTS



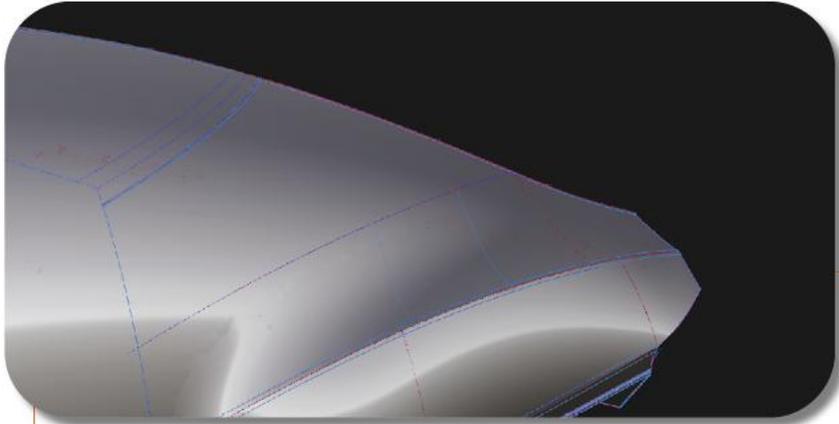
THICKNESS

QUALITY CHECK

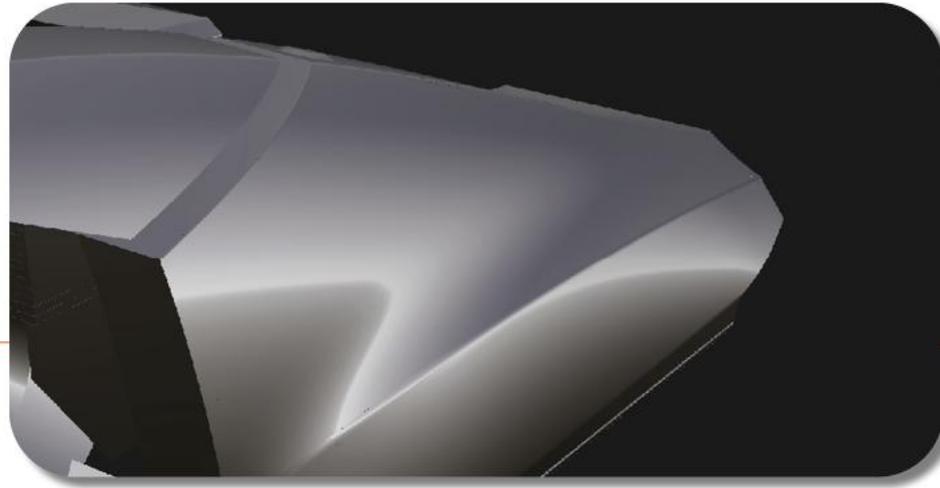


CHALLENGE.

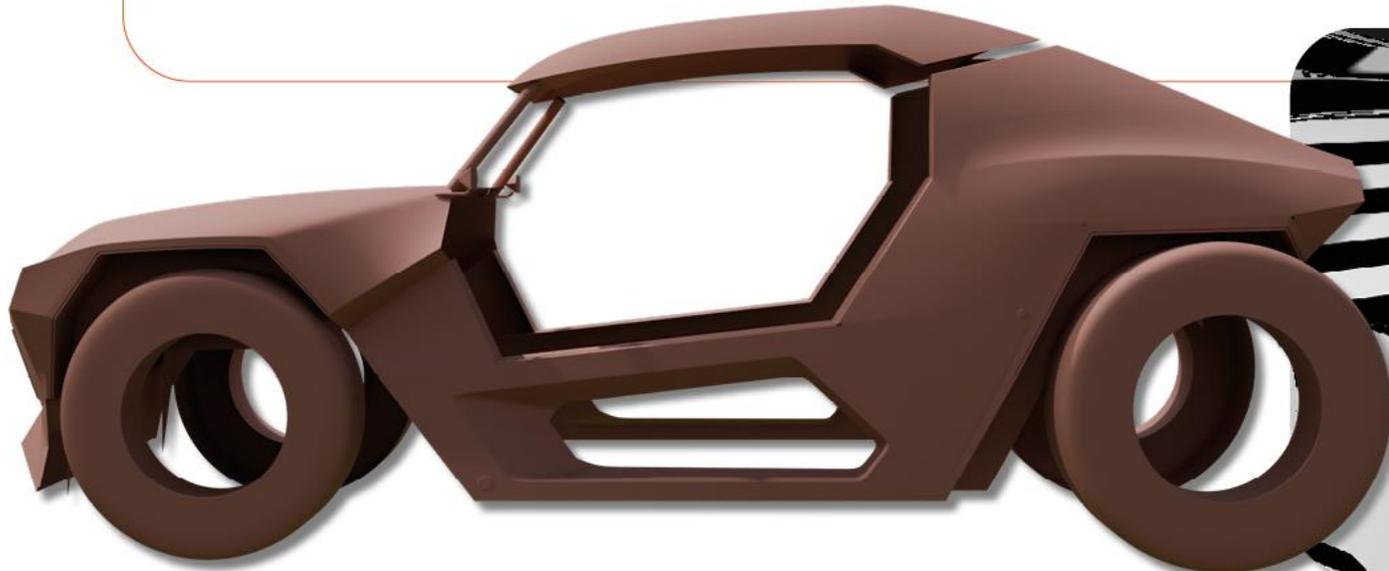
STEP 2



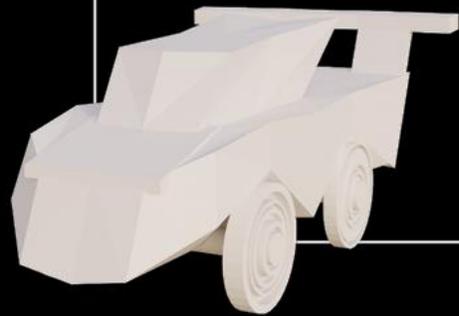
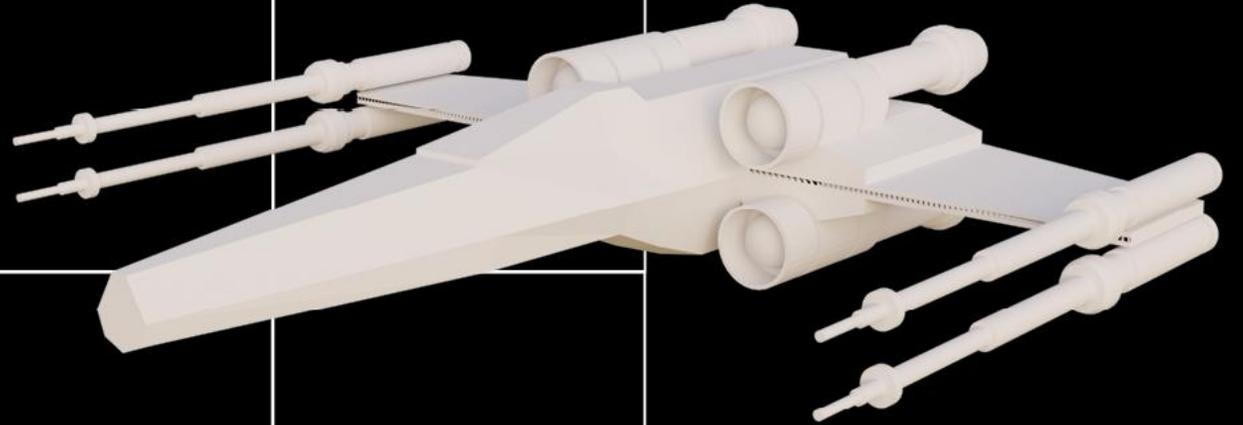
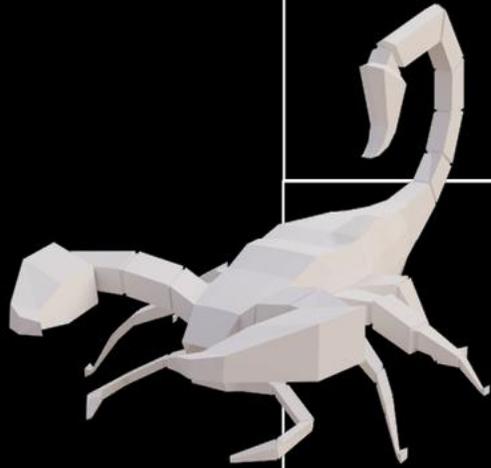
STEP 1



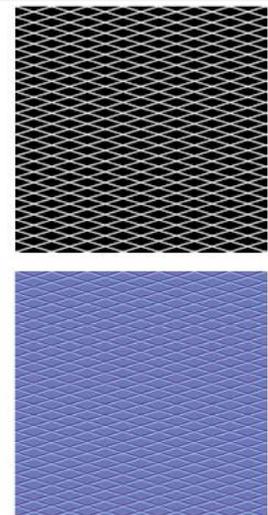
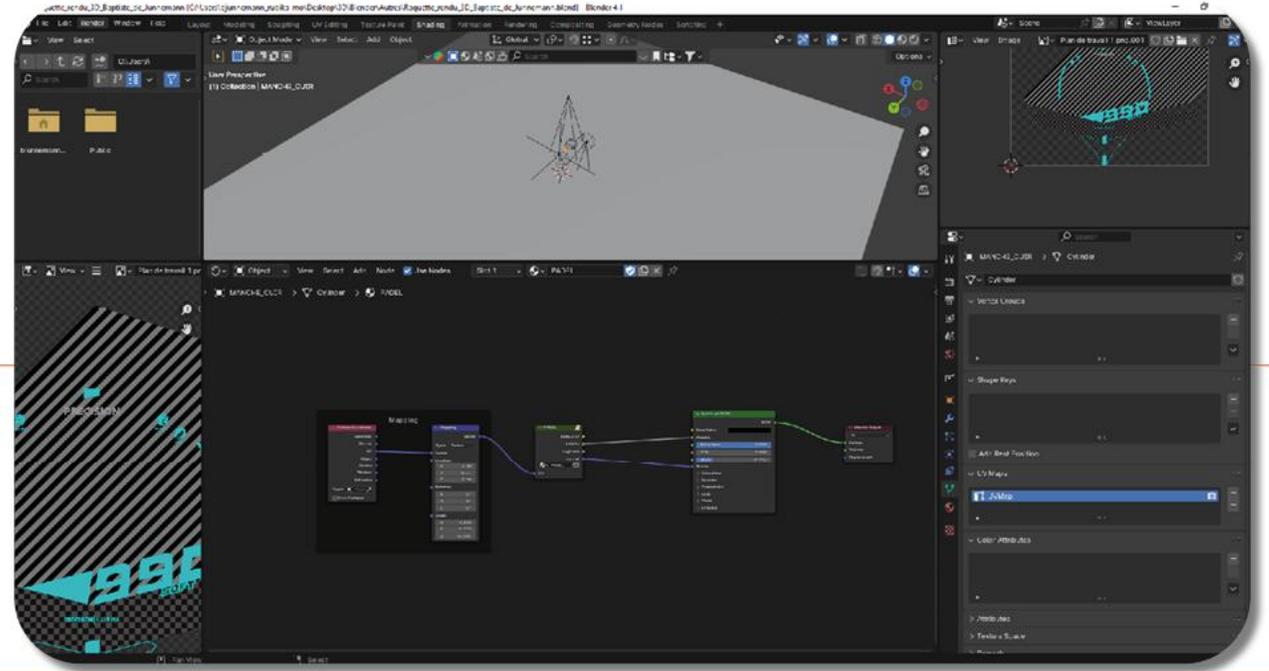
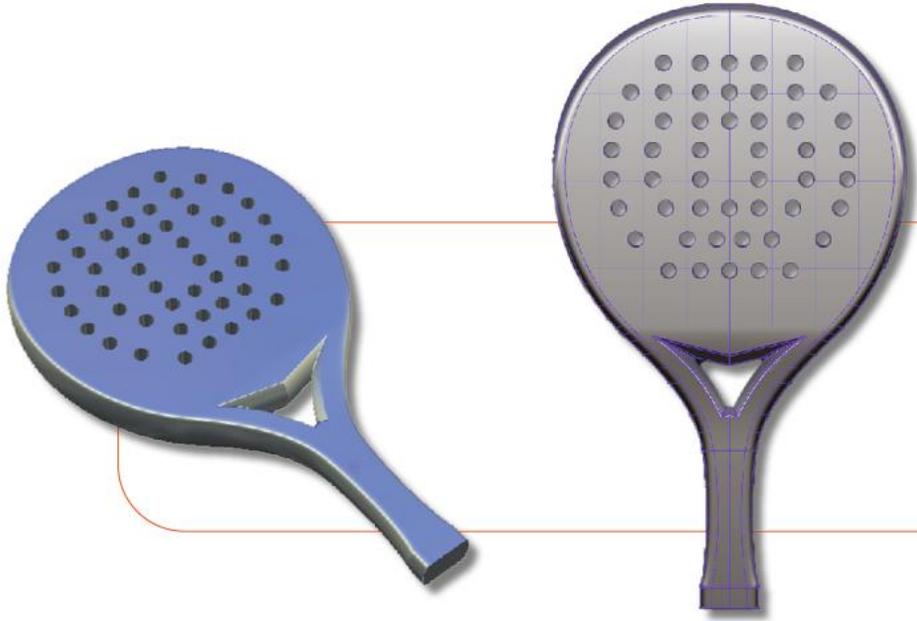
STEP 3



POLYGONAL MODELING



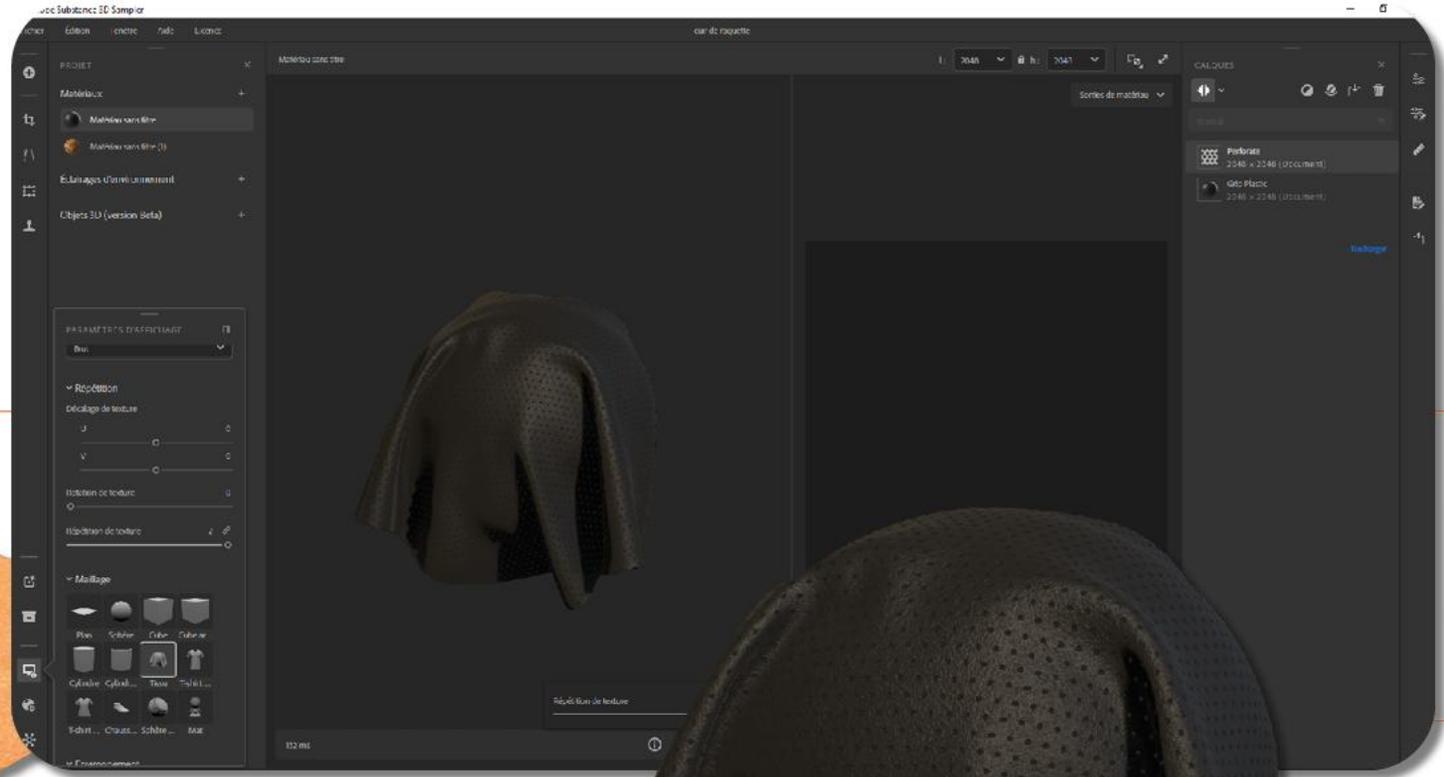
RENDERING.



ALIAS MODELING

TEXTURING.

ADOBE SAMPLER



FAST
QUALITY TEXTURE

**FIRST
BLENDER
RENDER**





990
ESP

PRECISION

TEXTILE

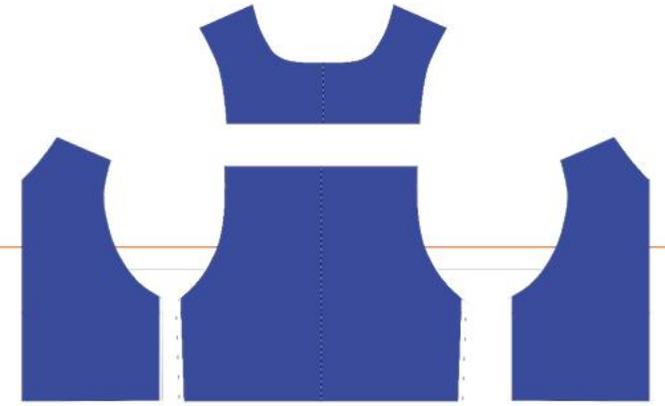
MODELING.

BRIEF:

MAKE A DESIGN FROM AN
EXISTING PATTERN

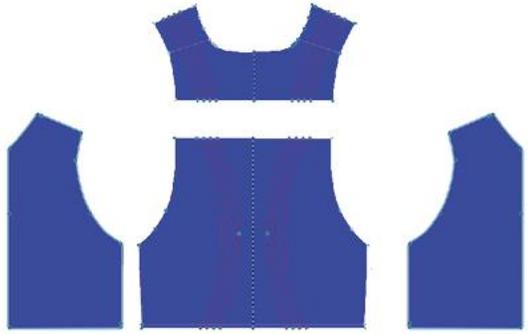
GOAL:

MY GOAL WAS TO
CREATE A VEST FOR A
FASHION SHOW



MASTERCLASS CLO 3D

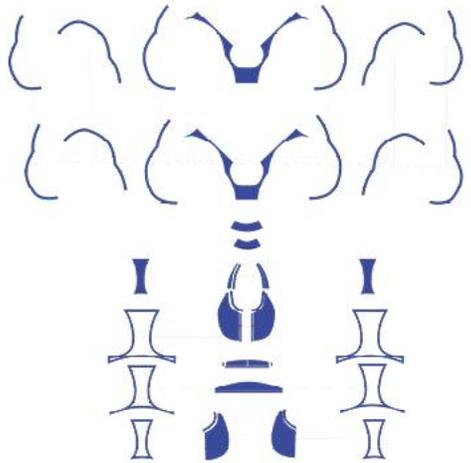
PROCESS.



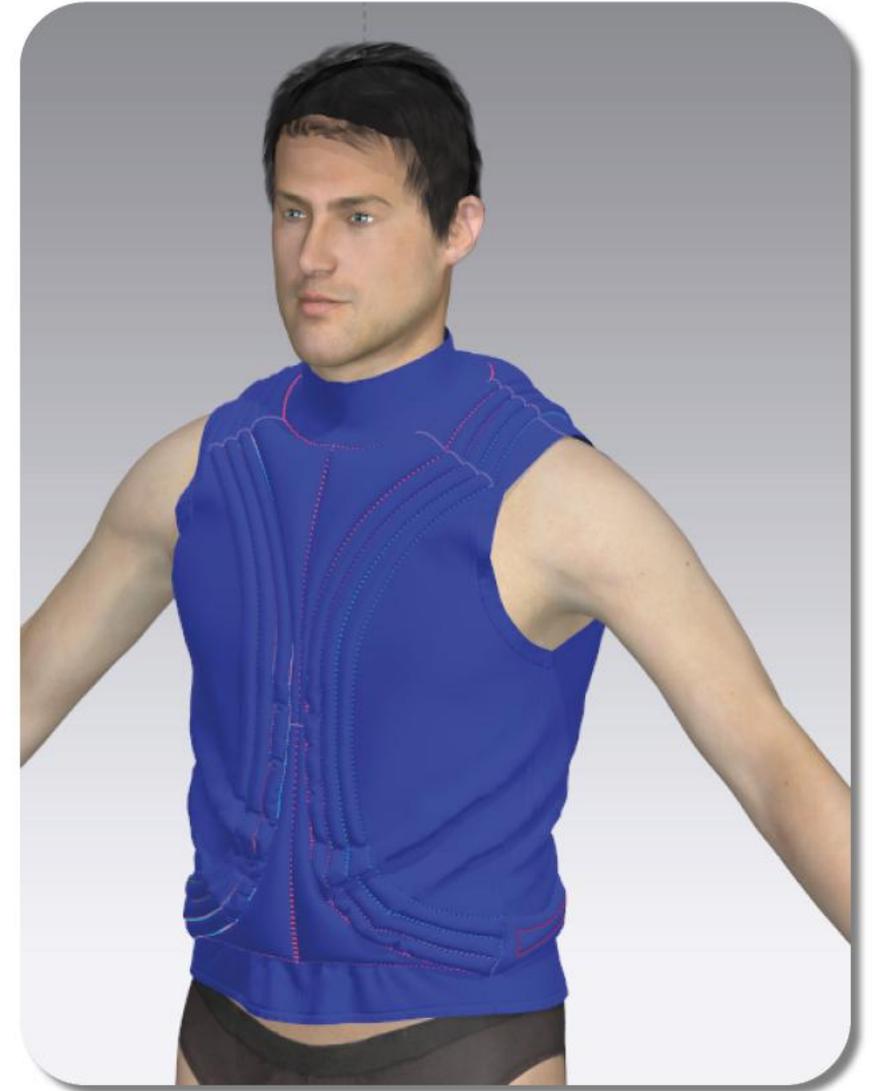
PLACING
IN 3D ENVIRONMENT



DRAW
INTERN LINES

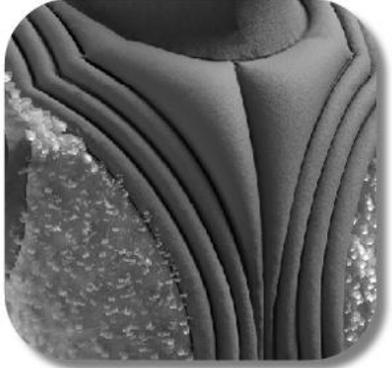


CUT
AND SEW



SIMULATE
PHYSIC

CHALLENGE.



INFLATE PARTS

CLO HAS A VERY REALISTIC PHYSIC SIMULATION AND YOU HAVE THE POSSIBILITY TO ADD PRESSURE TOO IN YOUR PIECE OF TISSU.

THE CHALLENGE HERE WAS TO UNDERTAND CORRECTLY THE PRESSURE SYSTEM.

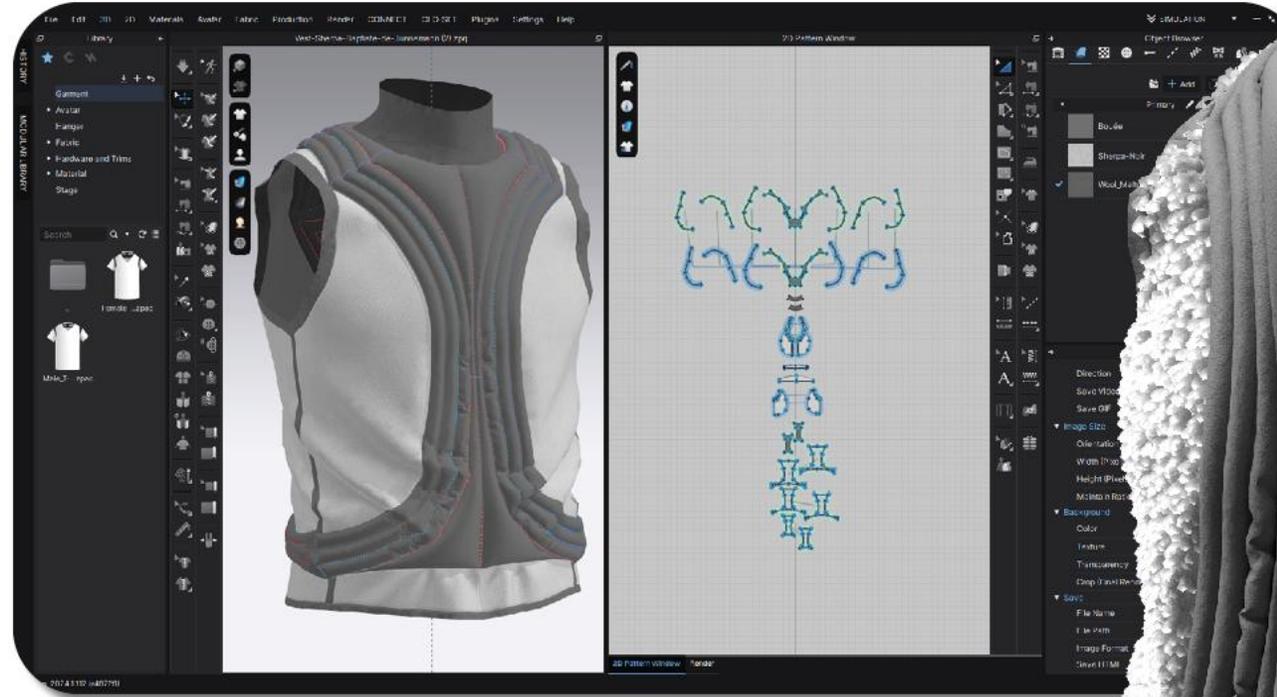


WITHOUT.



WITH.

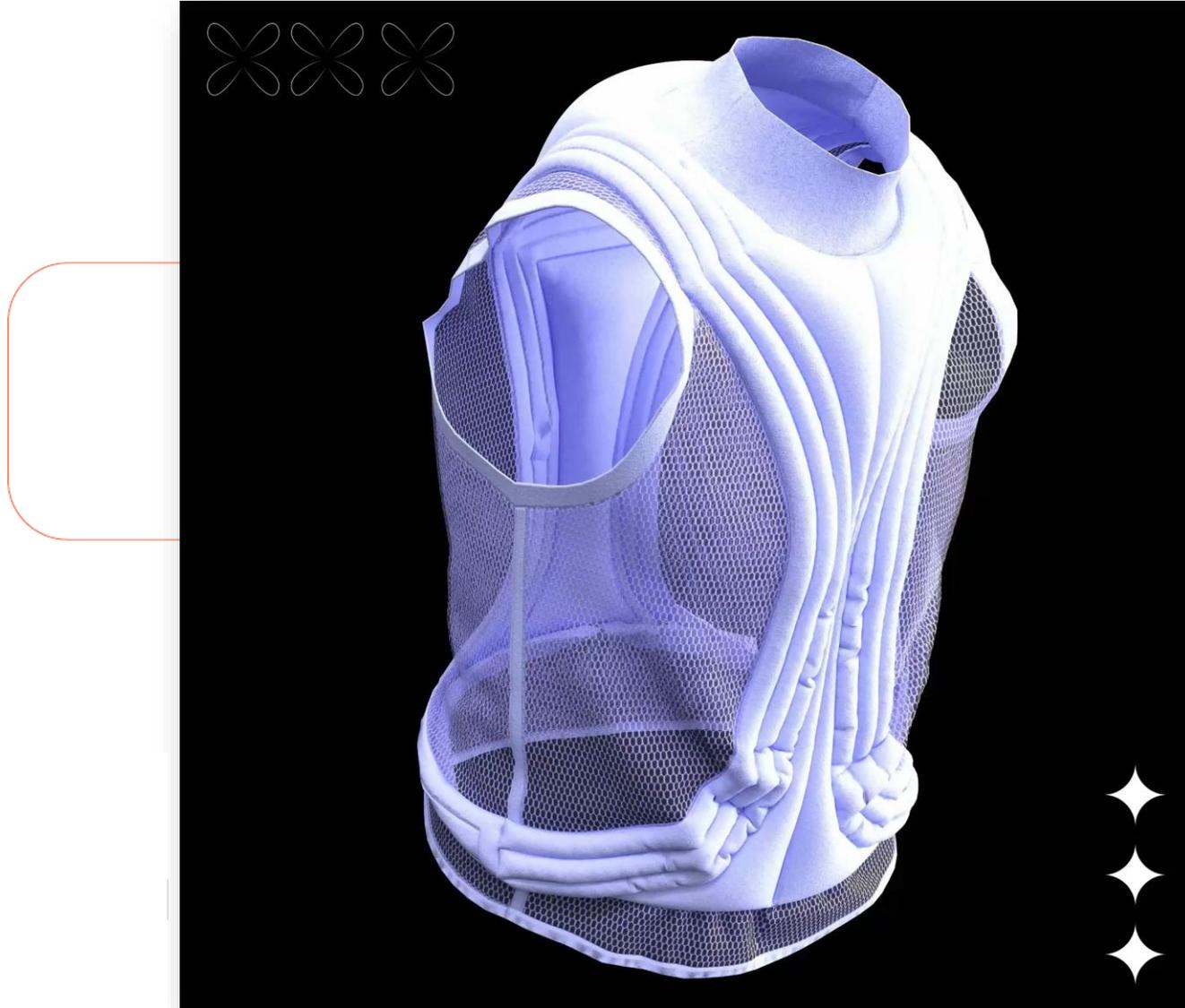
TEXTURING.



BY EXPLORING THE PROFESSION OF
3D STYLIST, I DEVELOPED MY VEST
WITH **OTHER MATERIALS**



RENDERING.



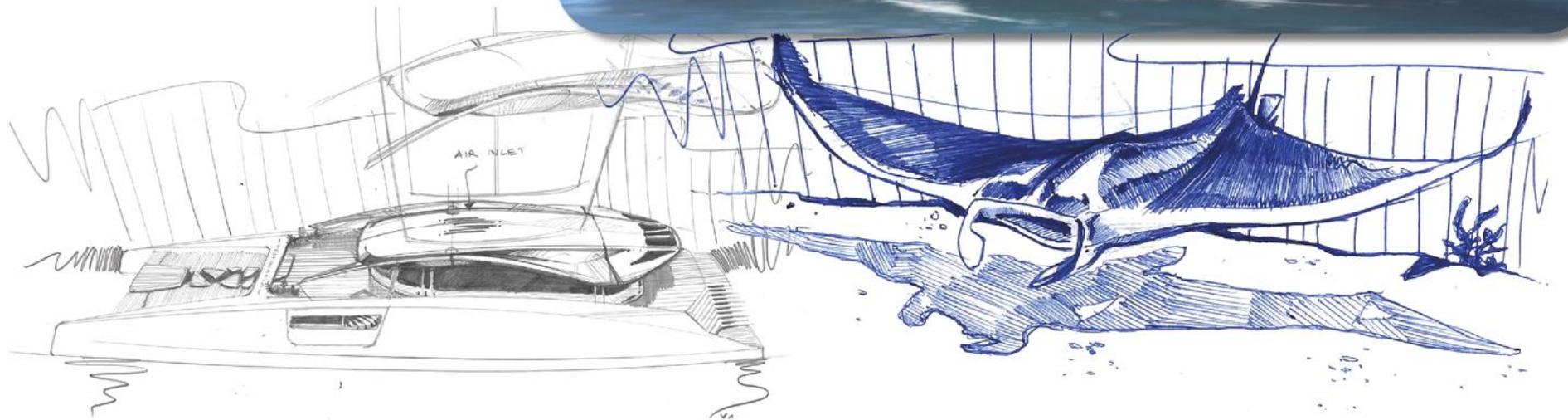
ANIMATION PROJECT



CONTEXT.

BRIEF:

IN PARTNERSHIP WITH
VPLP, MAKE A 90
SECONDS MOVIE OF
THEIR FUTUR YACHT,
APERIO.



APERIO

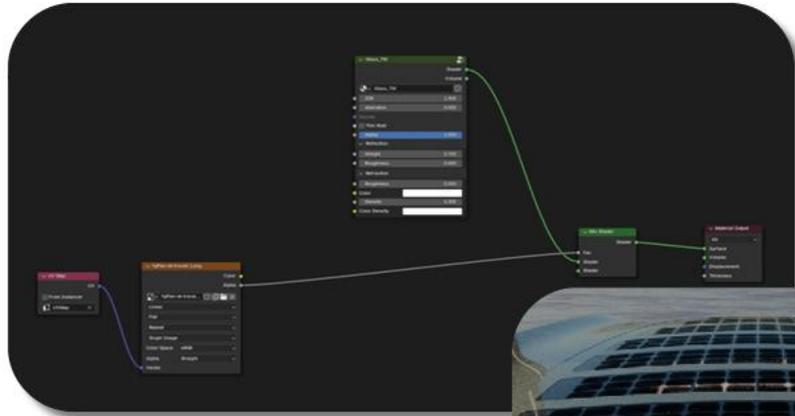
YACHT



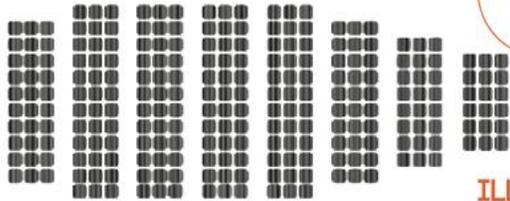
BASE ALIAS

MODEL

TEXTURING.

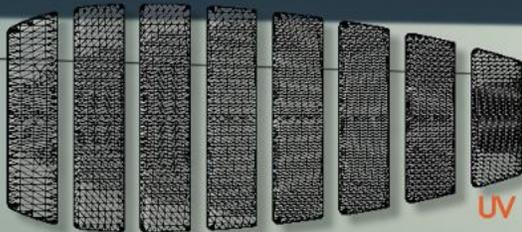
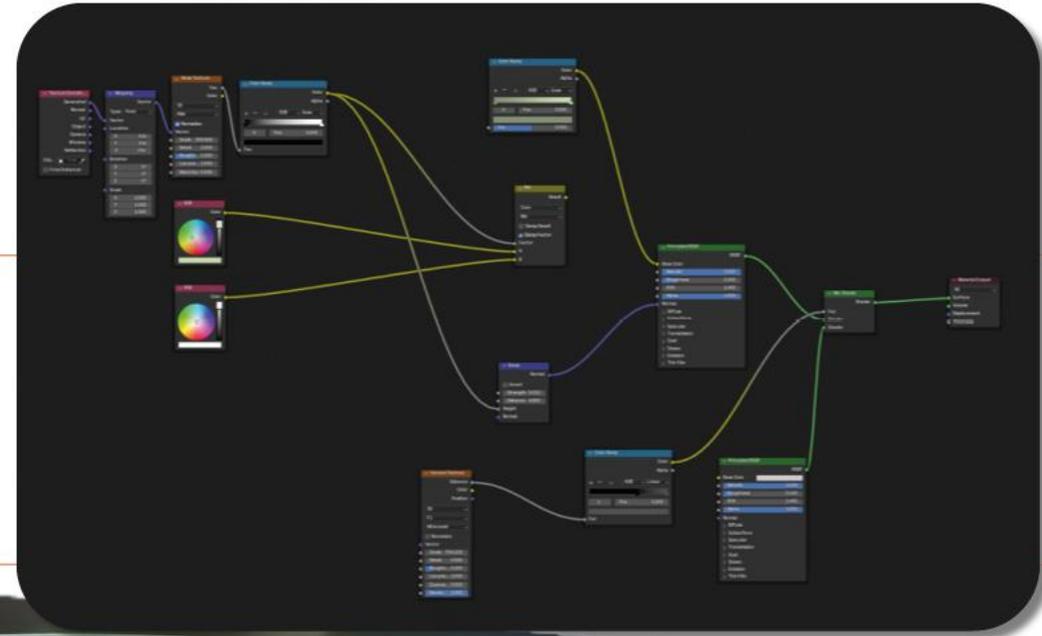


PERGOLA
SHADER



ILLUSTRATION

HULL SHADER



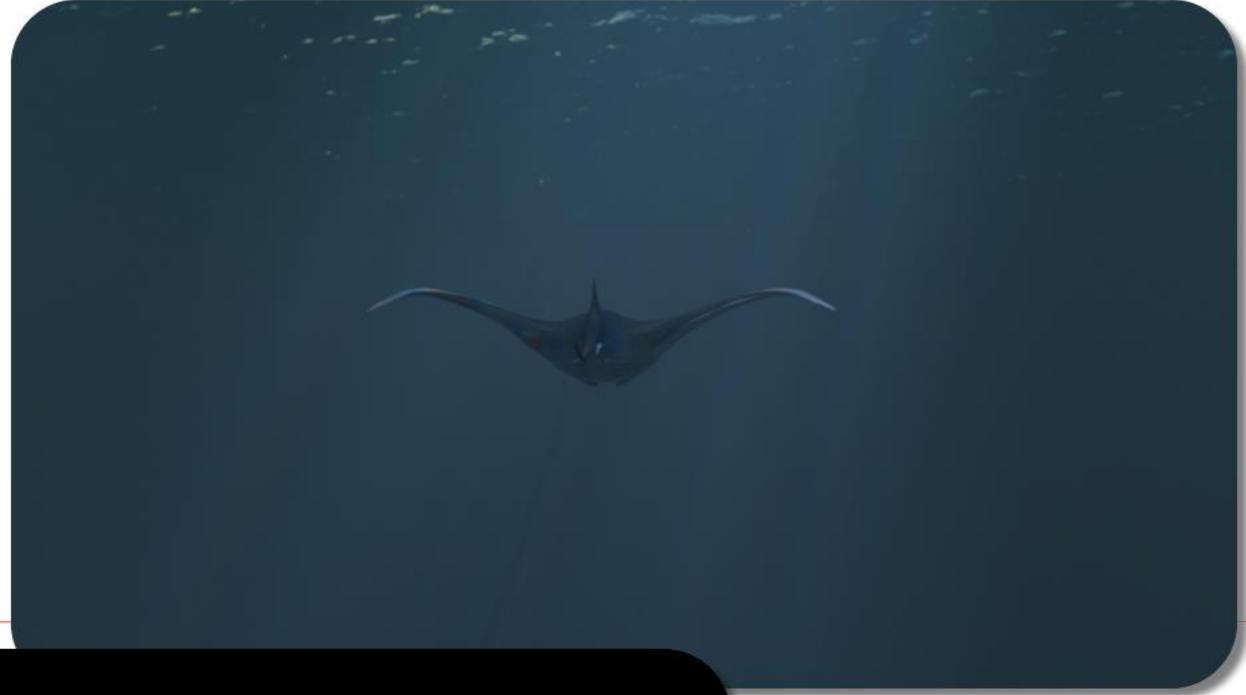
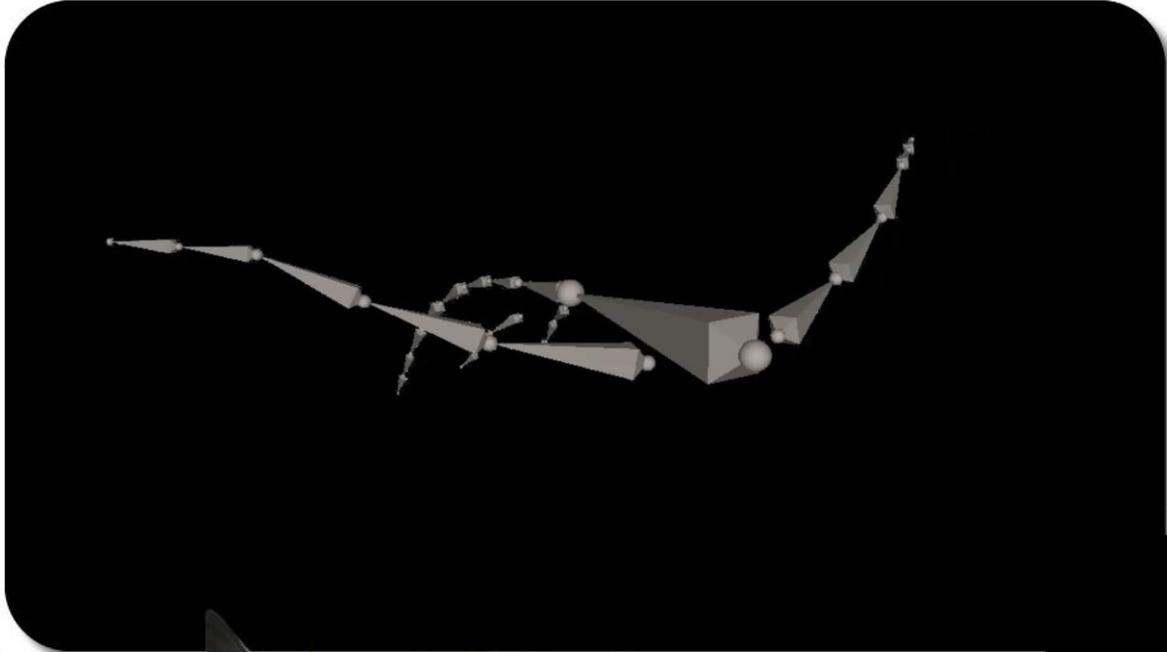
UV





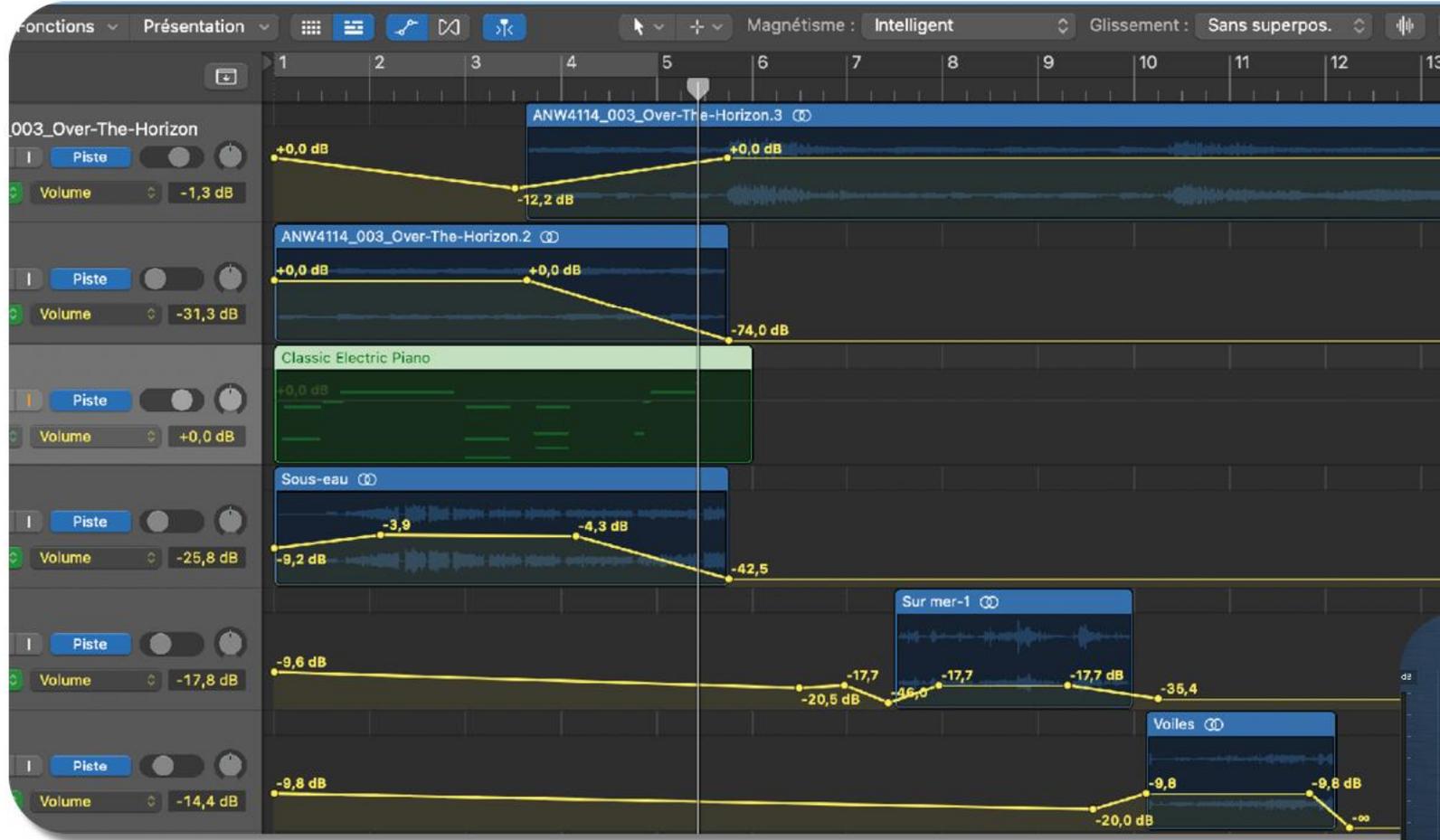
RIGGING.

BONES.



FINAL RIG

SOUND DESIGN.



LOGIC PRO X



CHANEL
EQ



AUDIO
COMPRESSOR



DEMO.



1 ANW4114_003_Over-The-Horizon
M S R I

2 ocean 1
M S R I

3 ocean 2
M S R I

4 Ocean top 1
M S R I

5 Voiles
M S R I

6 wind 1
M S R I

ANW4114_003_Over-The-Horizon 3 (3)

ocean 1 (3)

ocean 2 (3)

Sur mer-1 (3)

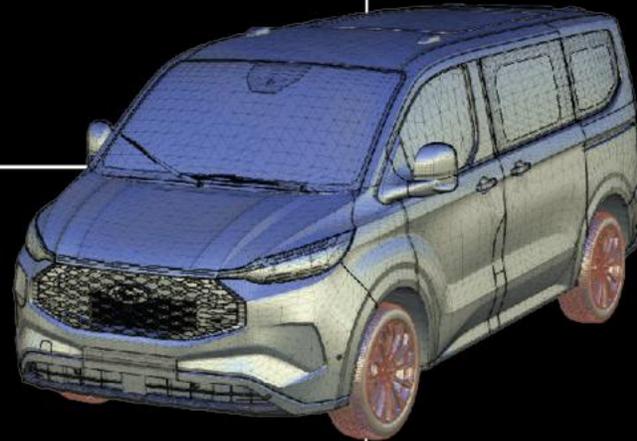
Voiles (3)

Vent (3)

APPRENTICE

NUMERO DESIGN

03.



SURFACIC

2 YEARS

CONCEPT
CAR

RIMS

APPRENTICE.

NUMERO DESIGN

FREDERIC ROBIN

MODELING POLE

WORKSHOP

STUDY OFFICE

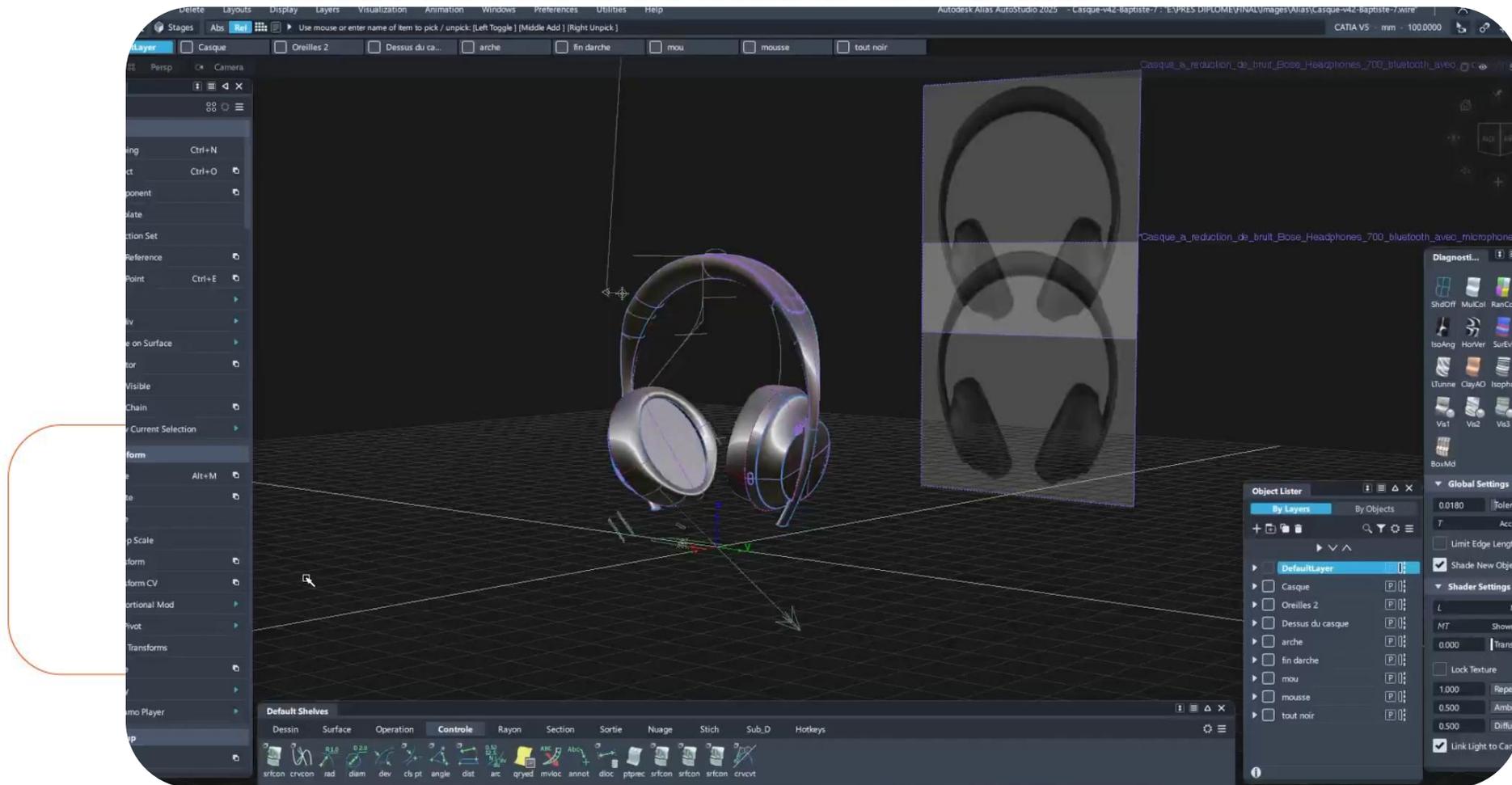


LOCATION: GUYANCOURT

78286

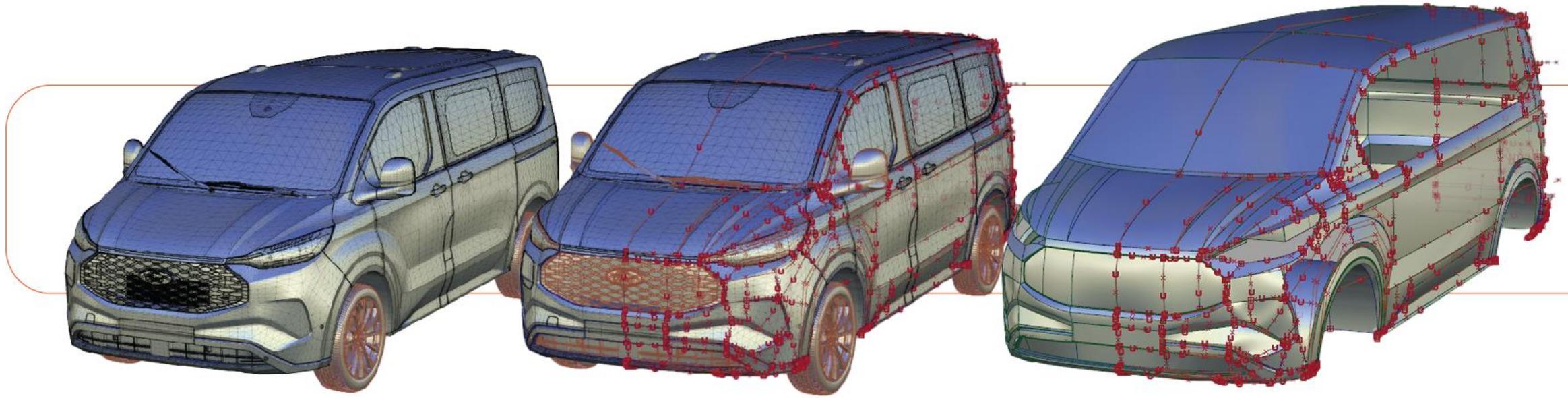
BOSE®

HEADPHONES 700 QUIET CONFORT



FIRST EXERCICE AT NUMERO DESIGN

3D SCAN TO SURFACIC



SCAN

CURVES

SURFACES

FIRST AUTOMOBILE MODELING

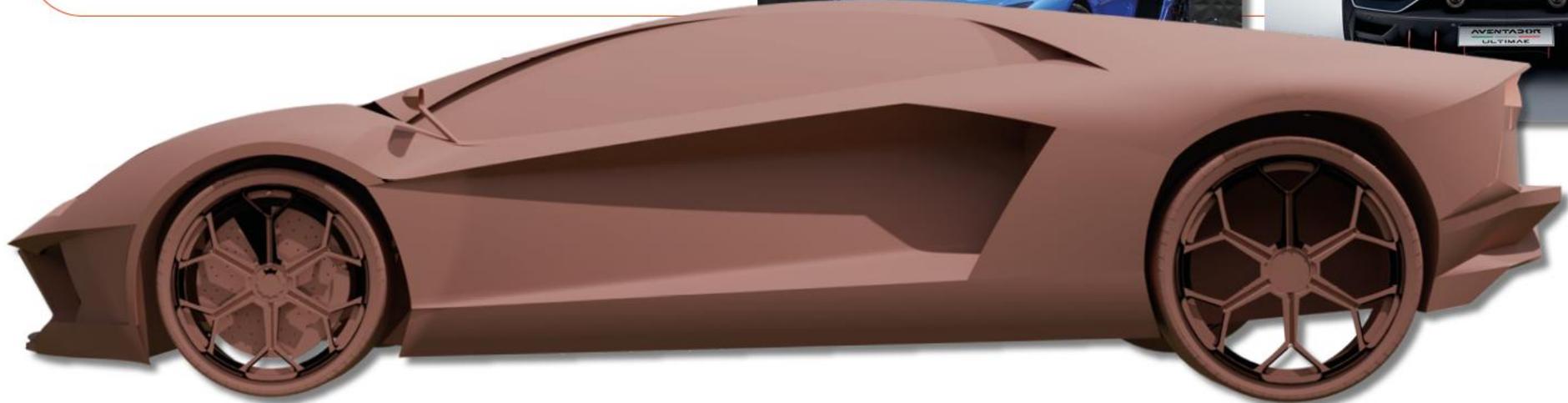


LAMBORGHINI

AVENTADOR ULTIMAE

ANALYSIS

SEARCHING PICTURES FROM
NETCARSHOW.COM TO
UNDERSTAND THE DESIGN.



QUALITY CHECK



ZEBRA

SEARCHING TO GET CLEAN SURFACES
ON THE EXTERIOR.



RIM

WORKFLOW

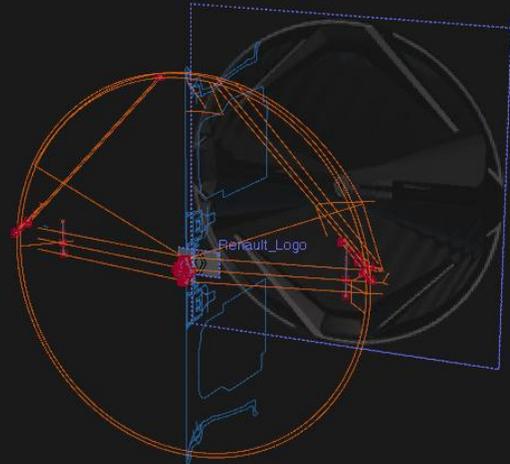
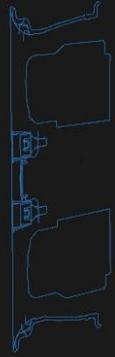
STEP

1



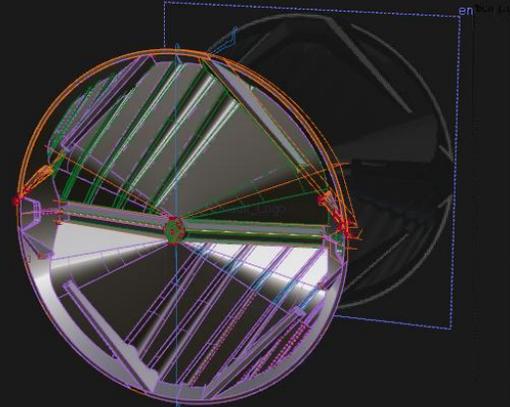
STEP

3



STEP

5



STEP

2

STEP

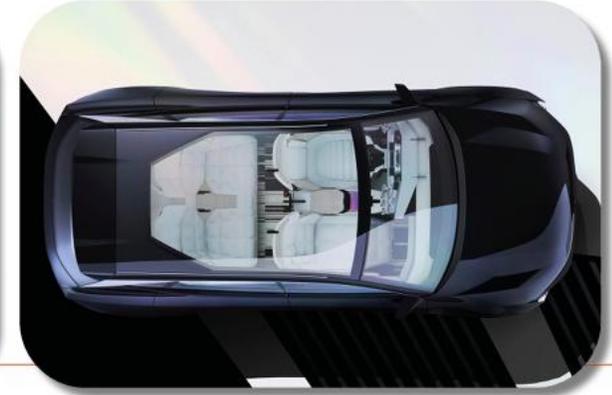
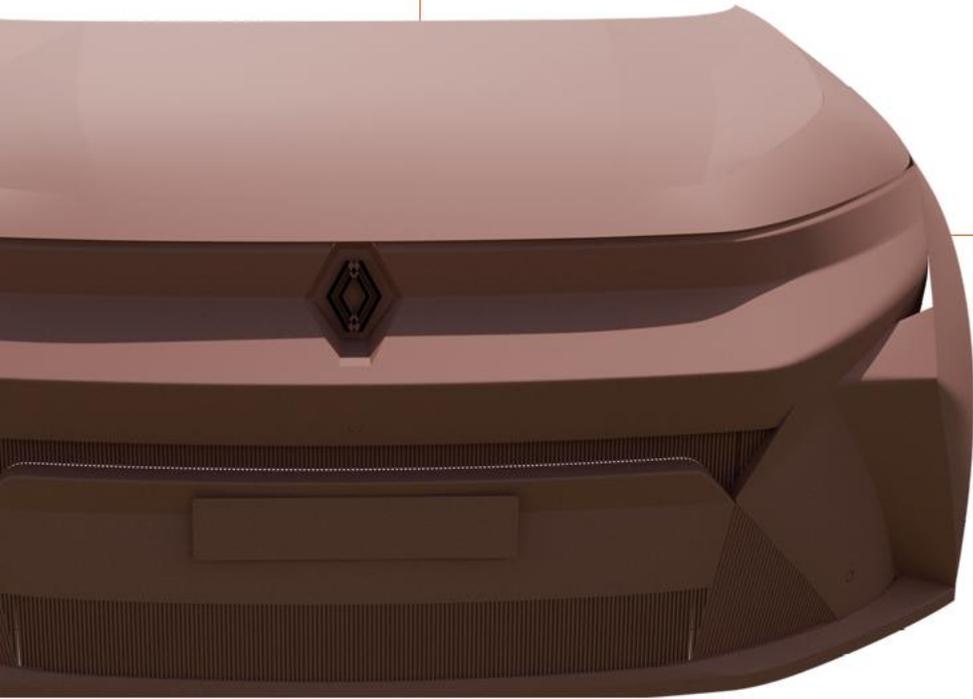
4

RENAULT SCENIC

VISION CONCEPT

BRIEF

REMODELING THE FRONT WING AND FRONT SHIELD FOR A NEXT CONCEPT CAR.



NETCARSHOW.COM

QUALITY CHECK

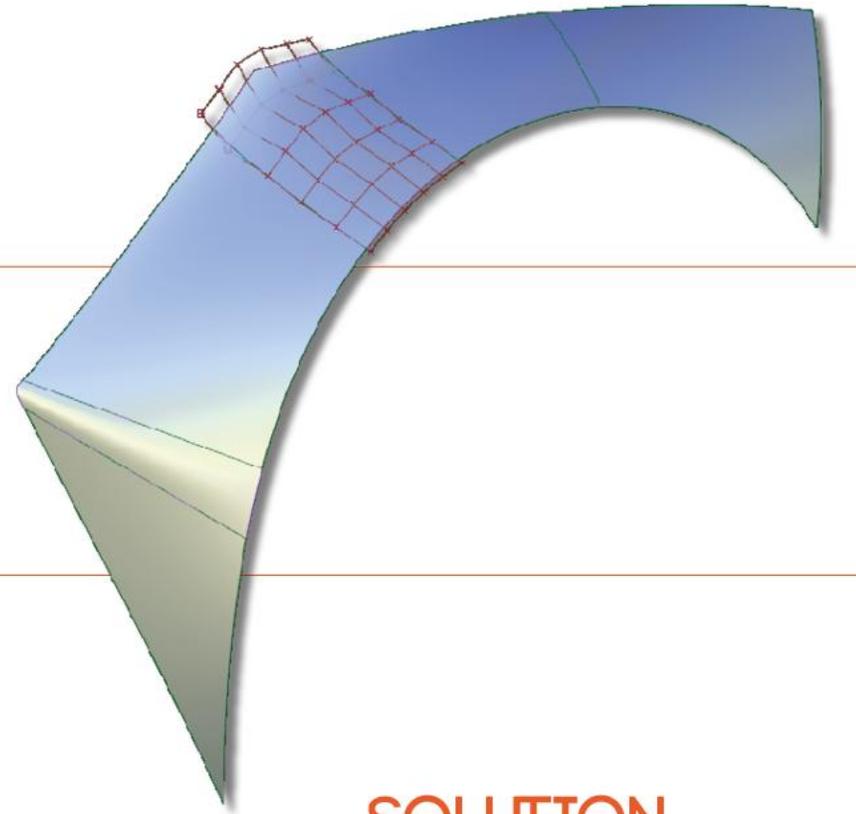


ZEBRA

SEARCHING TO GET
CLEAN SURFACES ON
THE EXTERIOR.

CHALLENGE.

FRONT
WING



SOLUTION

IN CERTAIN SITUATIONS, WE CAN
CHANGE THE WAY WE MODEL



RENAULT
HUMAN
FIRST
CONCEPT.



ALPINE ZDZ.



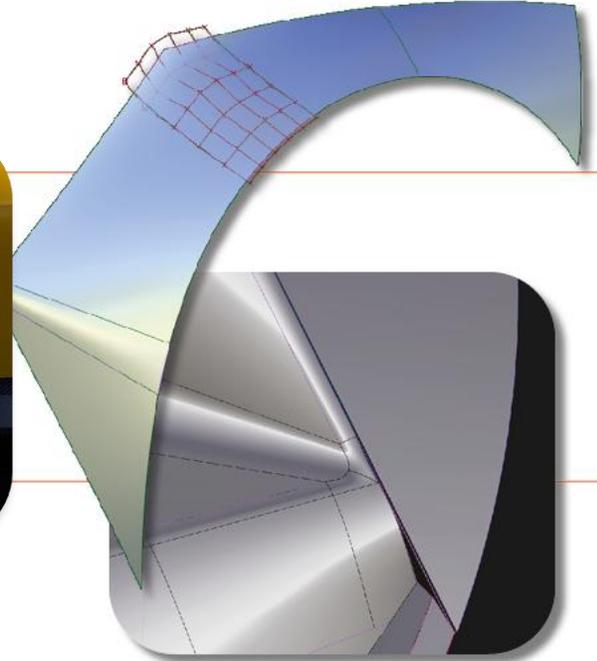
DEBRIEF.



CAR
MODELING



RIM
SKETCHMODELING



RESOLVE
PROBLEMS

PERSONAL PROJECTS.

03.



TEXTILE
MODELISATION

RENDERING

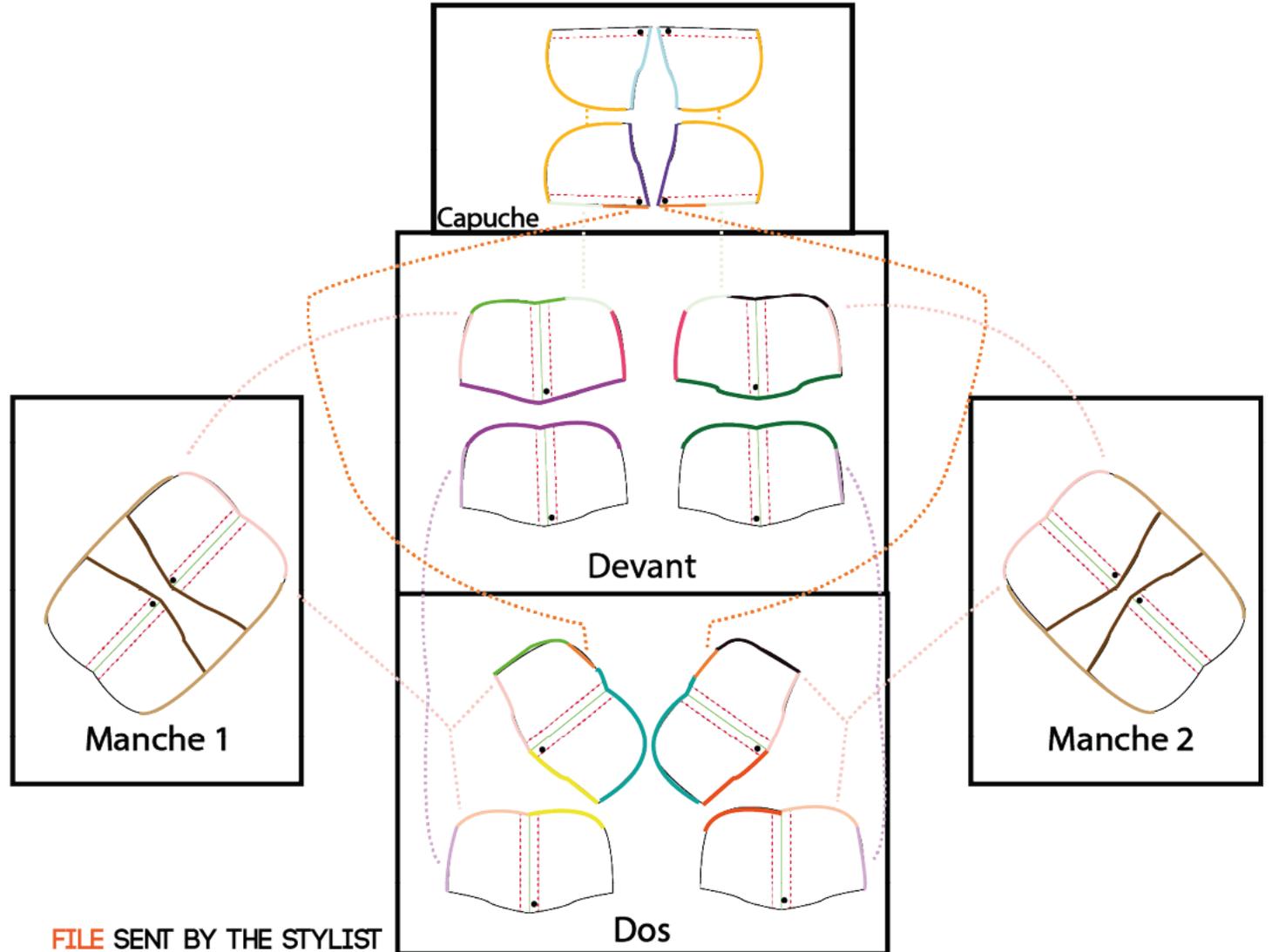
MY
WORKFLOW



POP THE SWEAT.

BRIEF:

WITH A STYLIST, ZOÉ COMBEAU, MAKE A SWEATSHIRT WITH ONLY HOOD PATTERN.



CHALLENGE.

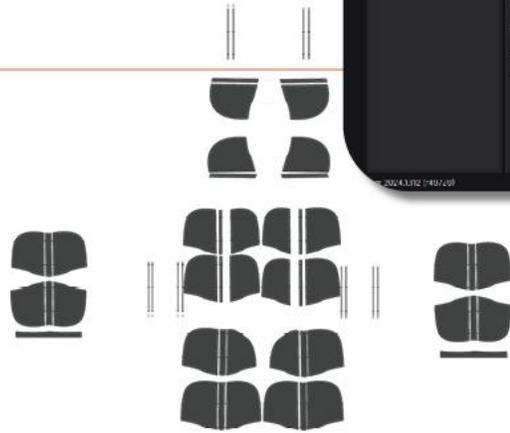
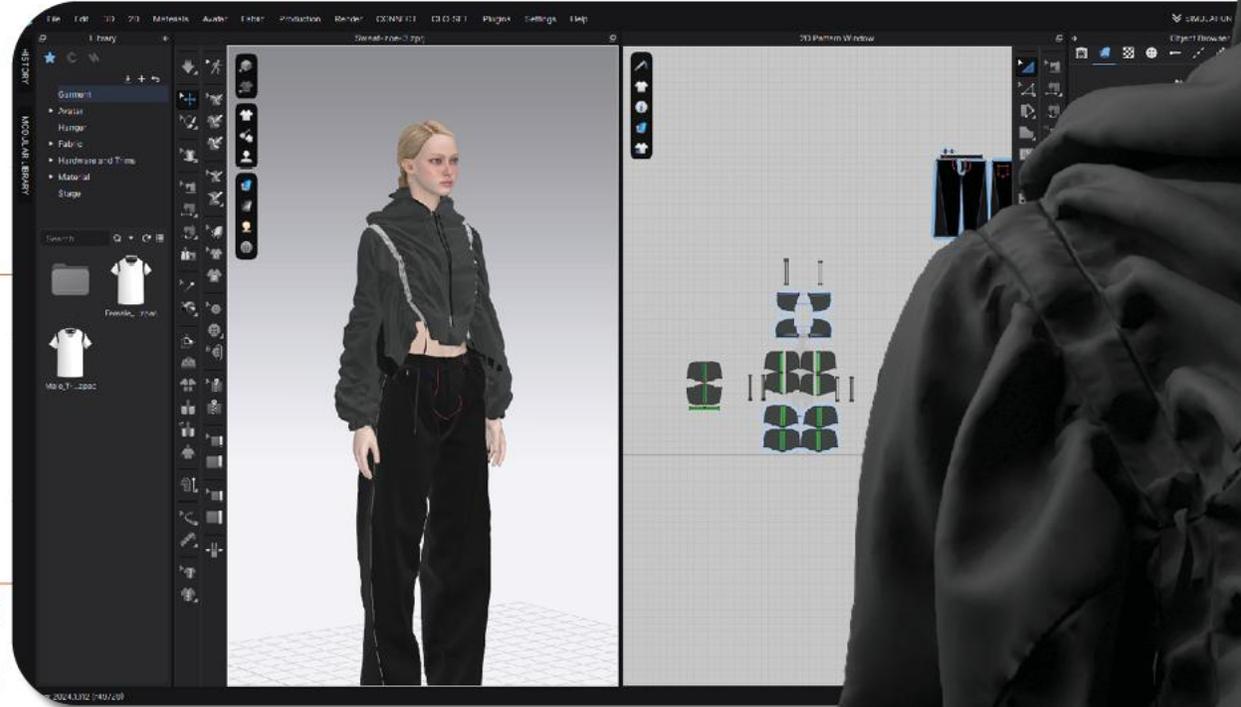


SEWING PARTS

THANKS TO THE GUIDE VIEW
BEFORE, IT WAS EASIER TO SEW
WITHOUT PROBLEMS.

IT PERMITTED TO QUICKLY
UNDERSTAND THE INTENTION
OF ZOE.

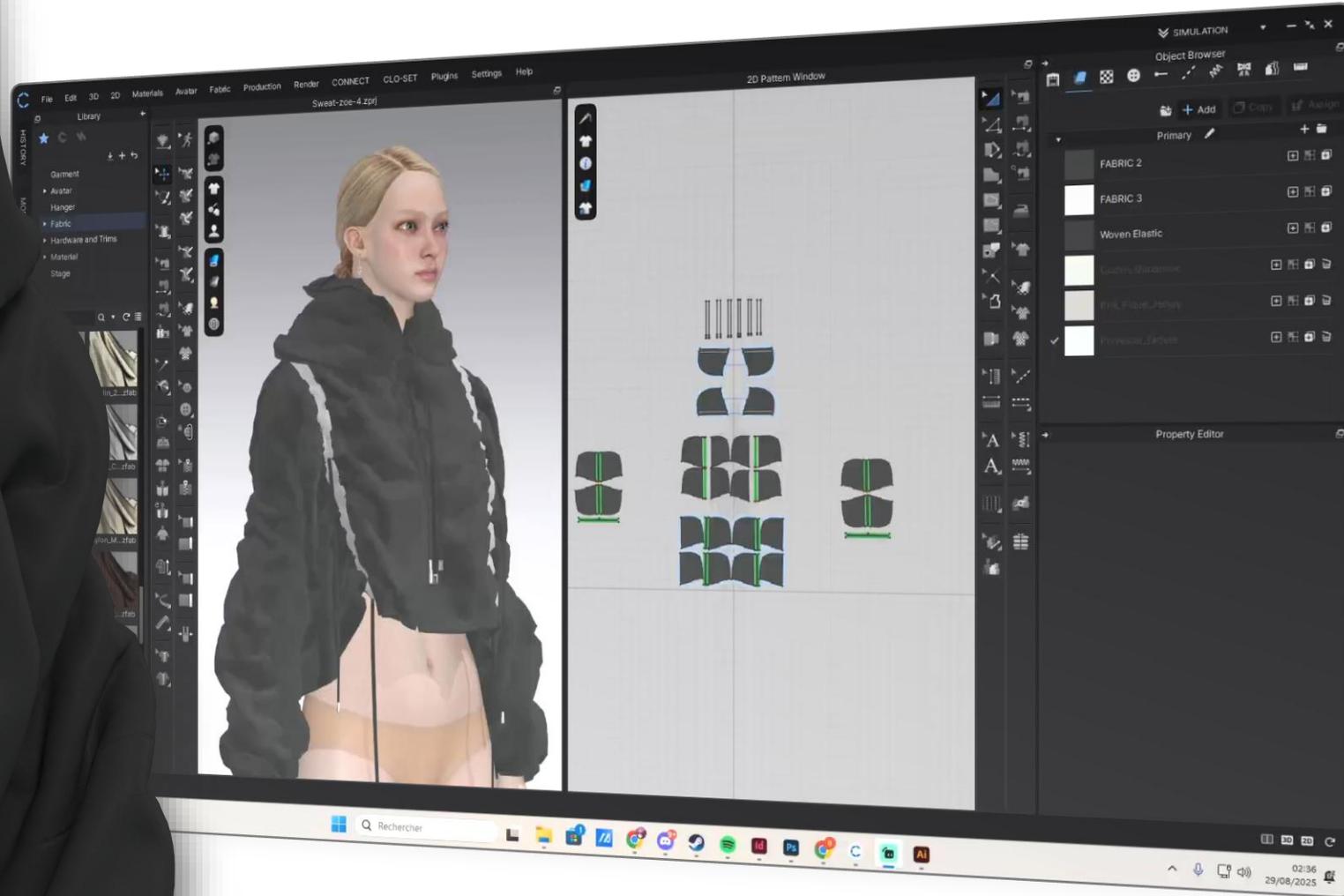
VIEWPORT CLO



PATTERNS



DRAPE OF THE FABRIC.



THANKS TO THE PHYSICS SIMULATION IN CLO, IT PERMITTED TO TEST DIFFERENT FABRIC.

IN ORDER TO ANALYZE THE FALL OF THE FABRIC AND CHOSE WICH ONE IS THE BEST.

I TESTED SEVERAL FABRICS TO ANALYSE THE FLOUNDER.

COTTON.

100%



JERSEY.

90% COTTON
10% ELASTANE



POLYESTER.

90% POLYESTER
10% ELASTANE





DRAWSTRINGS

DRAPE

FOLDS

WORKFLOW.



MODELING



RENDERING



HYPER
REALISM
MANNEQUIN



DETAILS
CORRECTION



AI PROCESS



RAW



AI WORK



AFTER
PHOTOSHOP







VOGUE

COLLAB OF THE YEAR
A Bold New Vision for Fashion

THE STYLE EDIT:
10 Trends to Wear Now

5 NEW BRANDS TO WATCH
Inventive Minds, Remarkable Talent

Make it Yours

VOGUE

LOOKING BACK
HOW 2020 BECAME THE RESET BUTTON WE NEEDED

TIKTOK TAKEOVERS
THE APP'S MOST FAMOUS STARS ARE GETTING THE VOGUE MAKEOVERS

INSIDE THE MIND OF
BdJ, the emerging designer

COLLAB OF THE YEAR

Pop the Sweat

Through Pop the Sweat, we wanted to question the identity of the sweatshirt through its construction process. What makes a sweatshirt a sweatshirt? After analyzing the garment and its characteristics, we completely deconstructed the sweatshirt, ending up with the different pieces that make it up.

Baptiste de Junneemann (designer) explains Zoe Combeau (designer) continues: 'The idea was then to recreate a sweatshirt using only one of its components (for example, the hood or the pocket), repeating it, modifying it, etc.'



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The collaborative work between Baptiste de Junneemann and Zoe Combeau allowed them to experiment in two different ways. On the one hand, they conducted entirely manual research, assembling pieces of clothing in a rather intuitive or even random manner. On the other hand, they conducted more structured research, testing pattern modifications using CLO3D software. The idea was to compare these two techniques in order to retain only the best of each and reuse it to create a striking piece composed solely of hoods, in which the unique identity of the sweatshirt can be found.

Redefining the Limits of a Sweatshirt's Identity



16



24 XXX



WHAT IS 24:XX

3

OUTFITS

IDEA: CREATE A COLLECTION THAT INSPIRES DIFFERENT MOMENTS OF THE DAY

COLLABORATION

GOAL: CREATING OUTFITS THAT CAN BE PRODUCED



BAPTISTE
DE JUNNEMANN

LEAD PROJECT

DESIGNER

3D MODELER



ZOÉ
COMBEAU

FASHION
DESIGNER

SEAMSTRESS



TESS
VILIEN

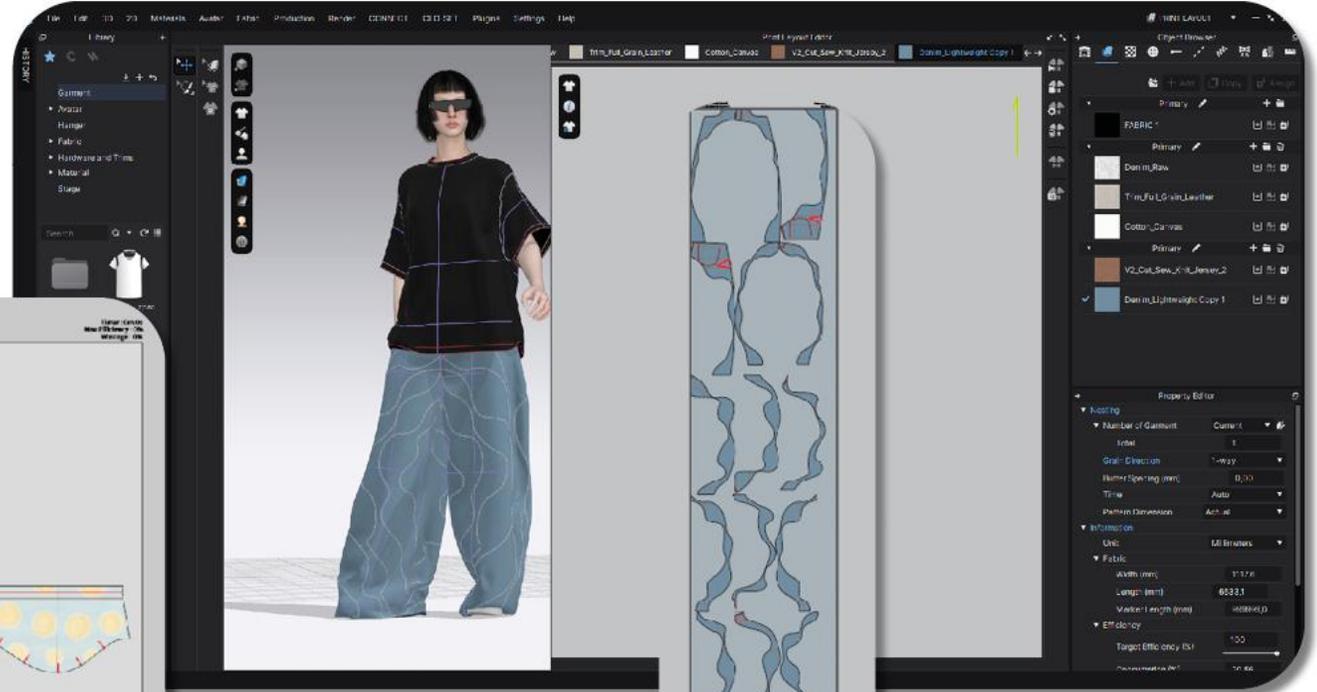
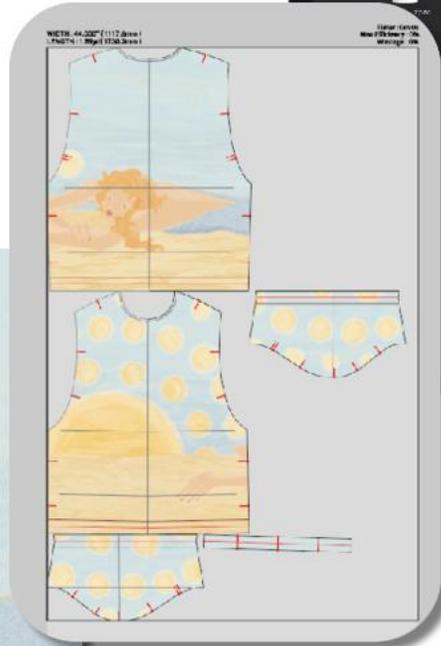
GRAPHIST



PRODUCTION.



FOR THIS OUTFIT WE WANTED TO ACTUALLY PRODUCE IT, SO I DISCOVERED A USEFUL FUNCTIONALITY IN CLO3D, THE PRINT LAYOUT



MAKING PATTERNS



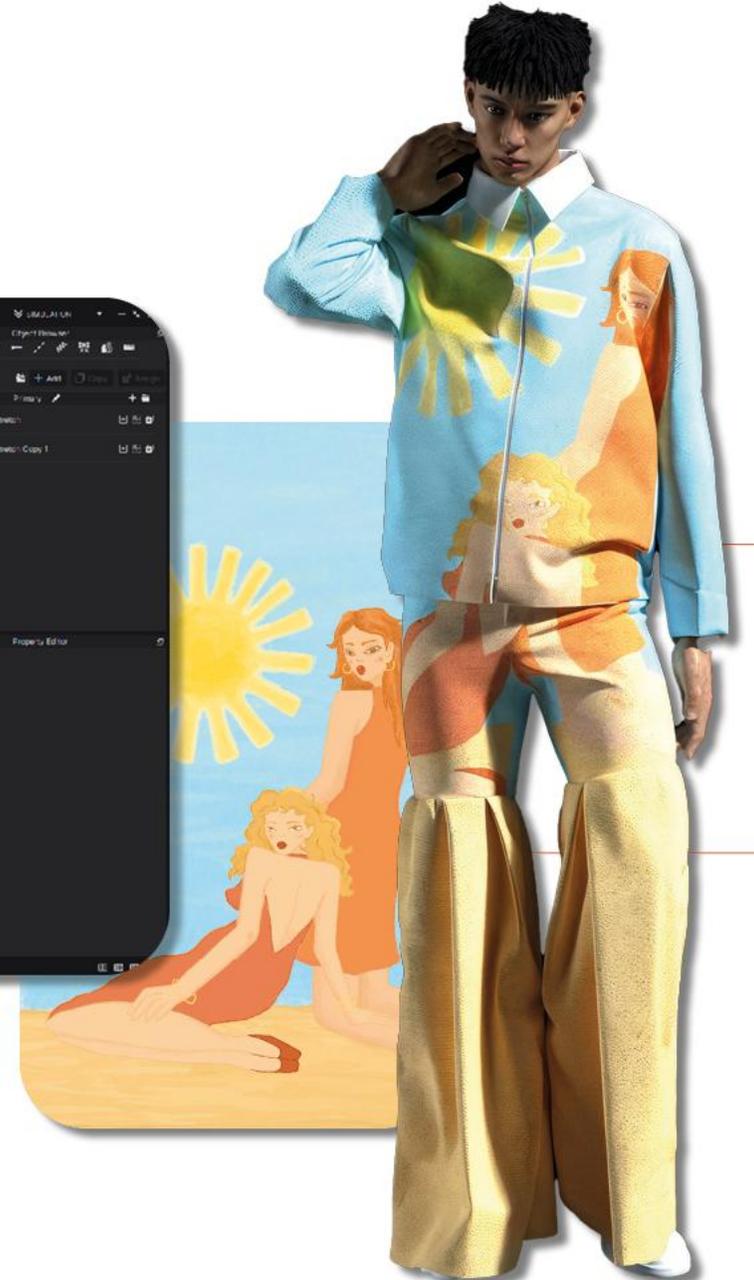
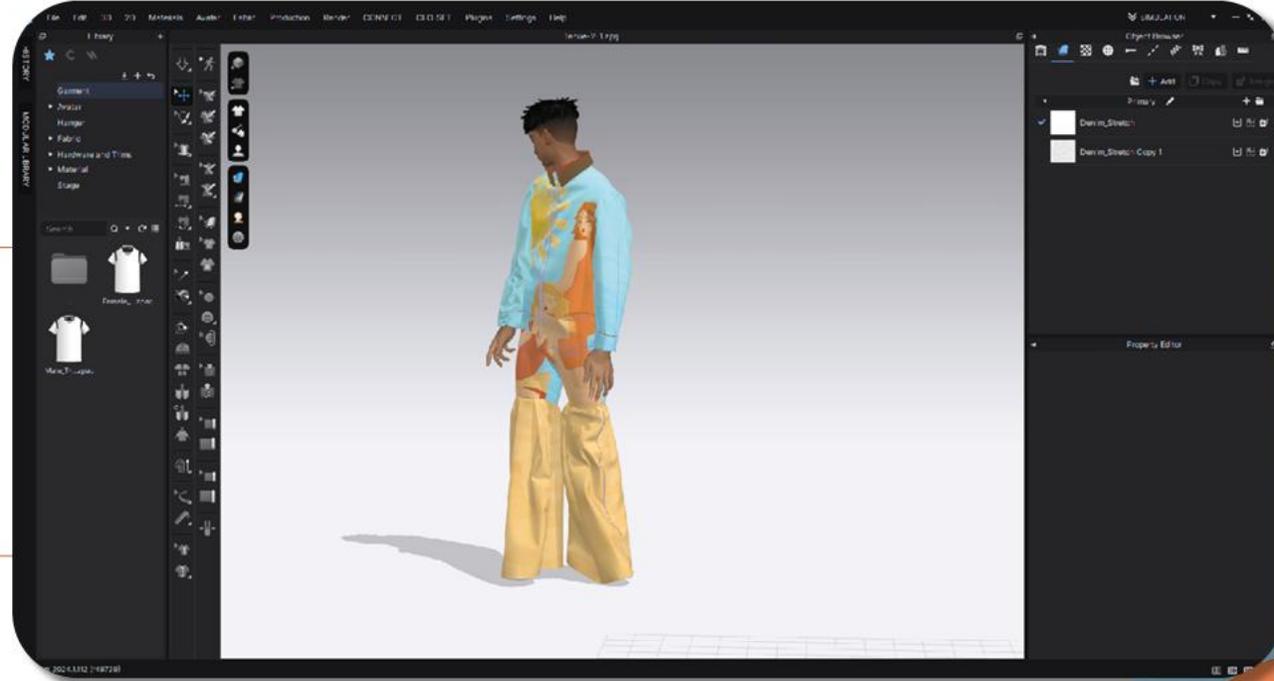




CHALLENGE.

FIND THE RIGHT FABRIC TO HAVE
A **BEAUTIFUL DRAPE**

THANKS TO THE PHYSICS MOTOR IN
CLO3D, I WILL EXPLORE **MULTIPLE
POSSIBILITIES**



TEXTILE EXPERIMENTS



JERSEY.

NYLON.

DENIM.

POPLIN COTTON.

WEIGHT.



150 **G/M²**

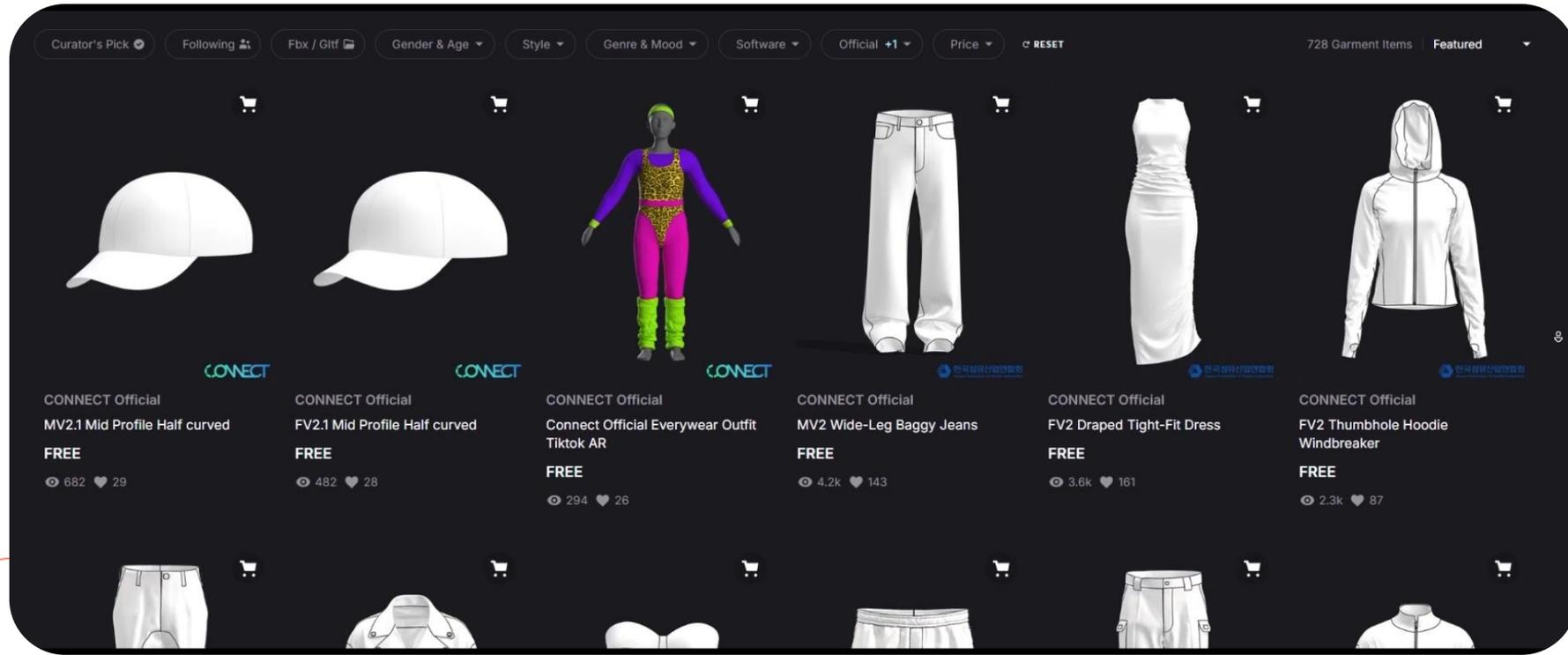
350 **G/M²**

500 **G/M²**

NIGHT.



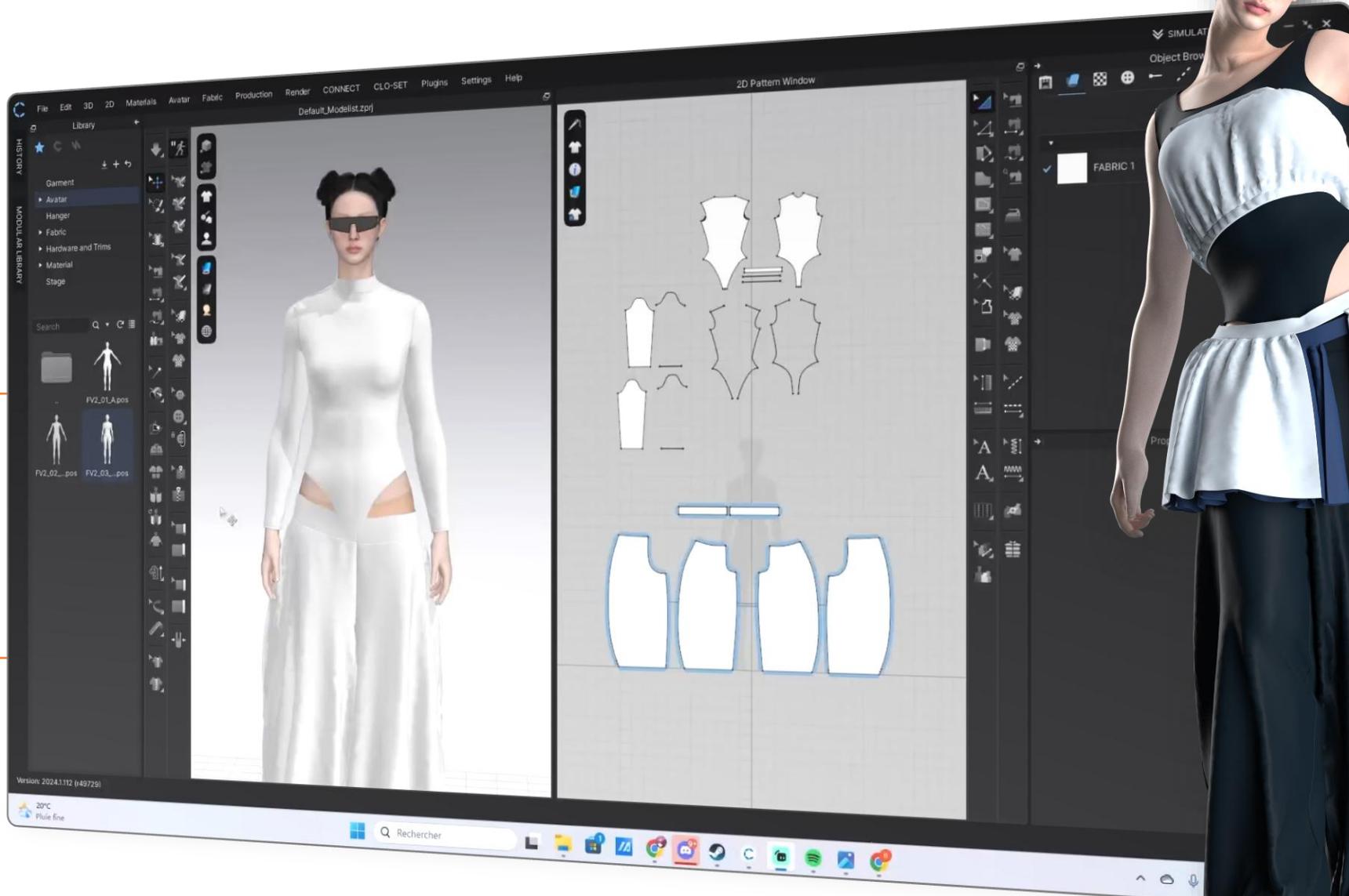
CLO CONNECT



IT ENABLED
ME TO START
A PROJCT
FASTER

SPEED MODELING

*Minty





THANK YOU

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