



MID TERM
PRESENTATION
RAÚL BABINES

METAMORPHOSIS

FASHION COLLECTION

SOFT ROBOTICS

LARVA (or caterpillar)



MODULAR ASSEMBLY

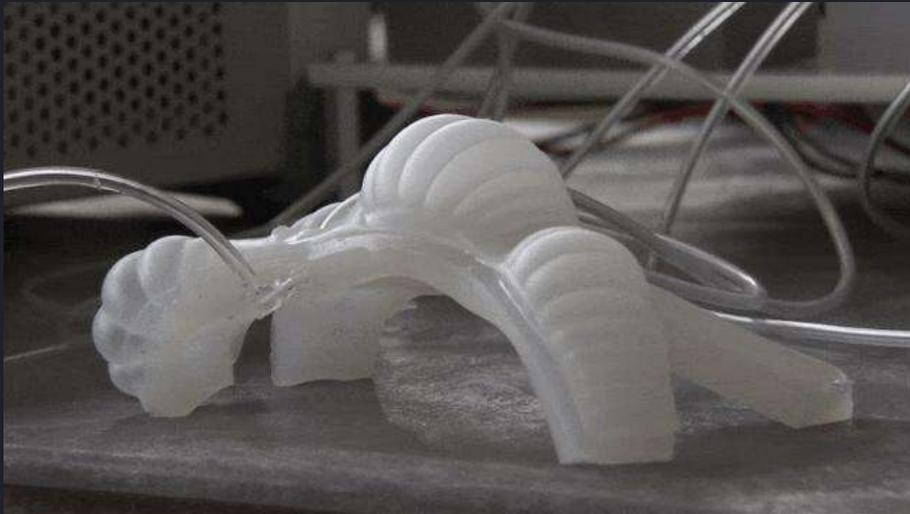
ADULT (imago)

COMPUTATIONAL COUTURE

PUPA (or chrysalis)

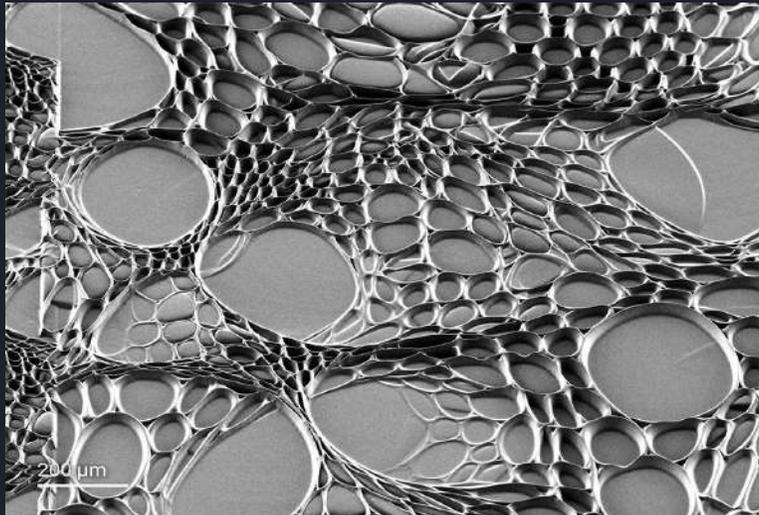
LARVA VEST

This vest is inspired by the first stage of the beetle life cycle, the larvae. I wanted to capture the flexibility and movement that characterize these creatures, and I thought the connection to **soft robotics** would be an interesting way to approach the design.



CHRYSALIS DRESS

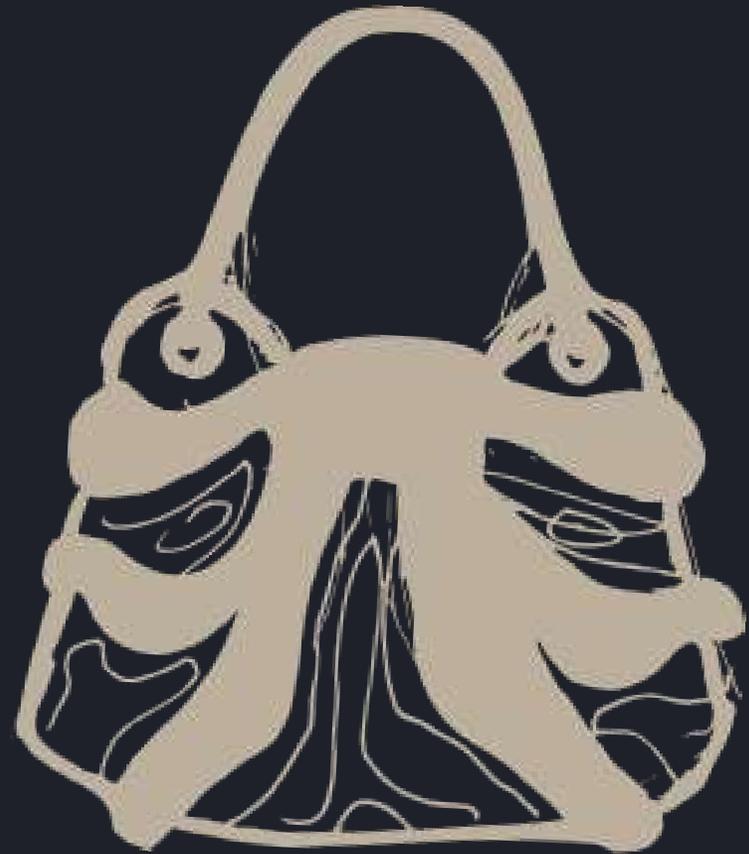
I wanted to capture this idea of metamorphosis and change through a design that reflects the structure and protection offered by the cocoon during this process. To achieve this, I decided to use **3D design** techniques, allowing me to create a bustier that gives the dress a unique and sculptural structure.



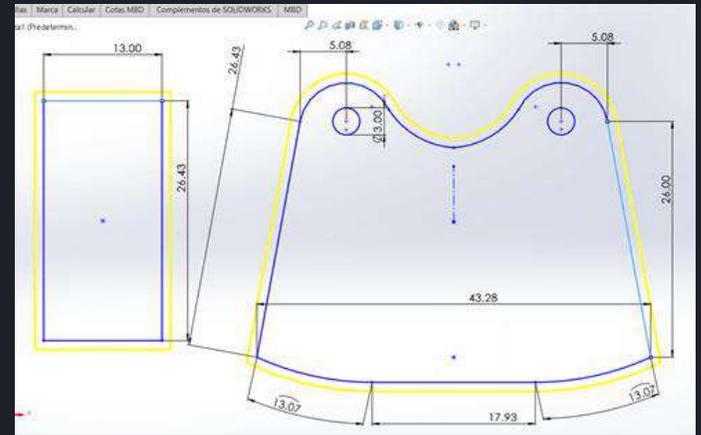
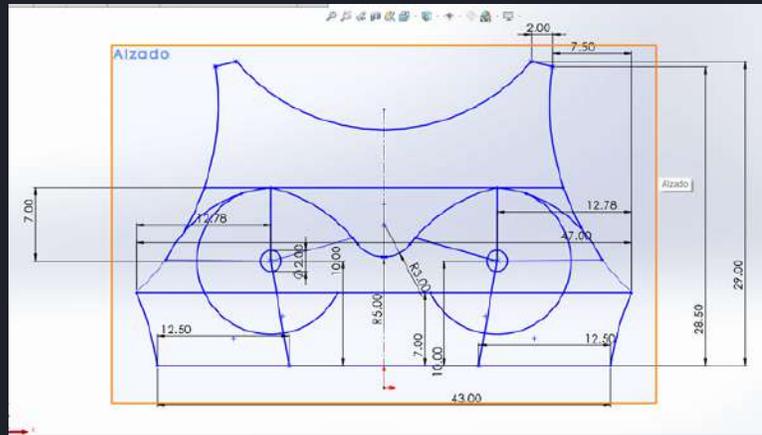
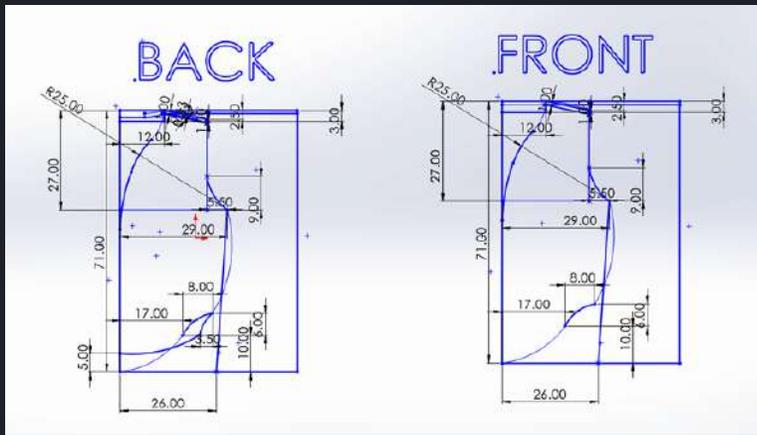
BEETLE HANDBAG

The handbag is one of the key pieces of the collection and stands out for its innovative approach by incorporating a **modular construction technique**.

These modules not only enrich the bag's pattern but also provide a unique structure, giving it a distinctive shape and texture.

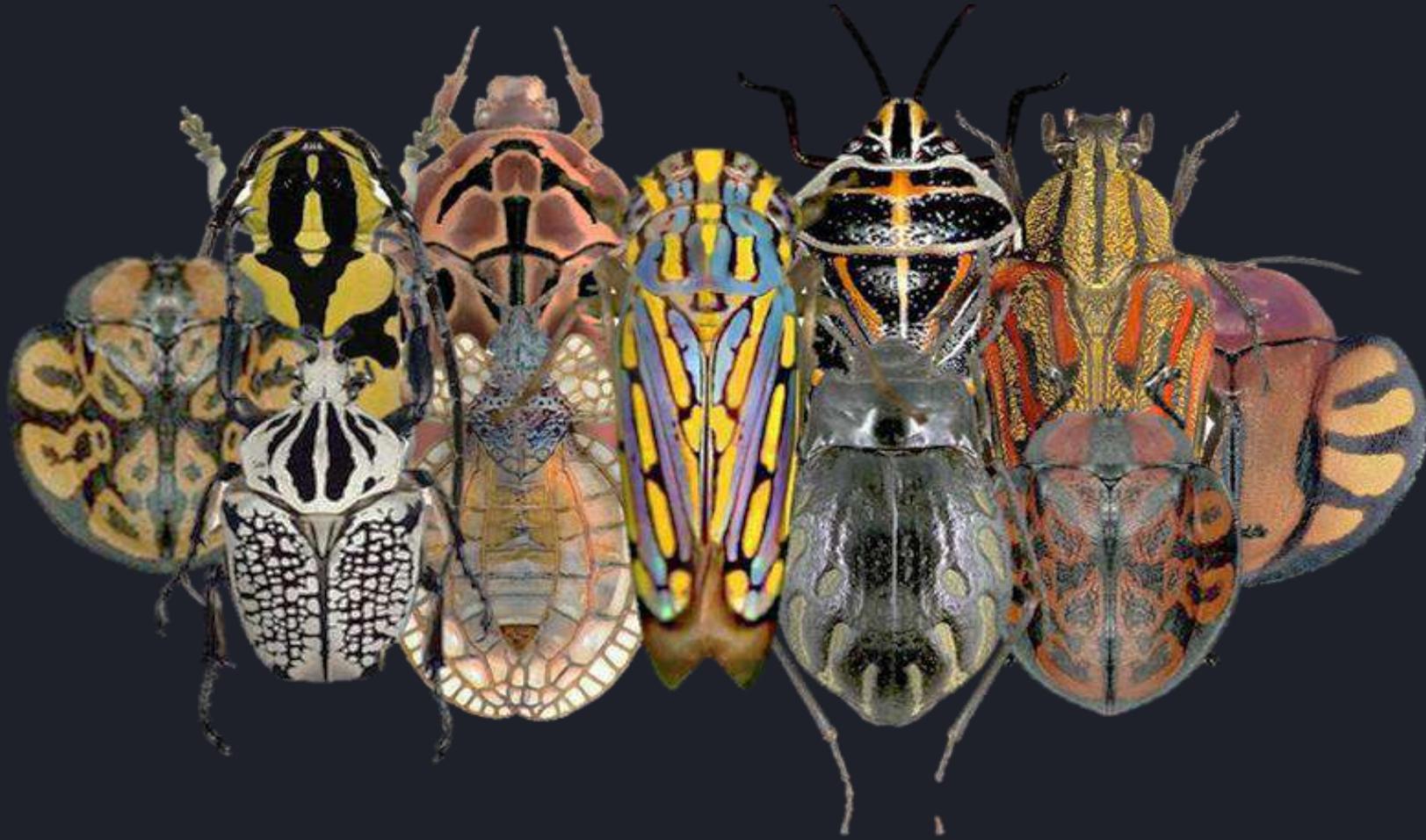


SOLIDWORKS



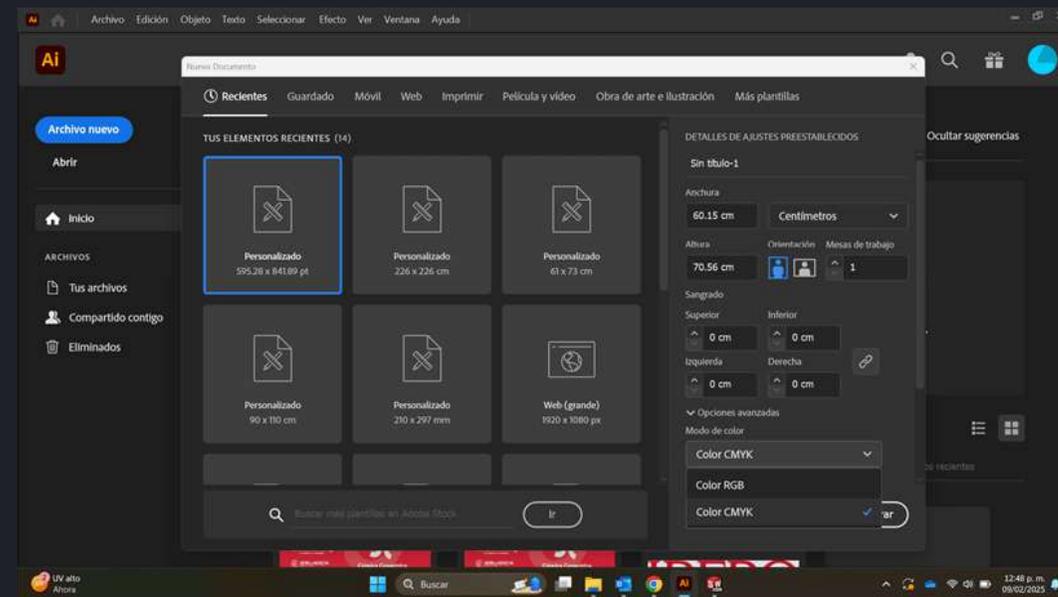
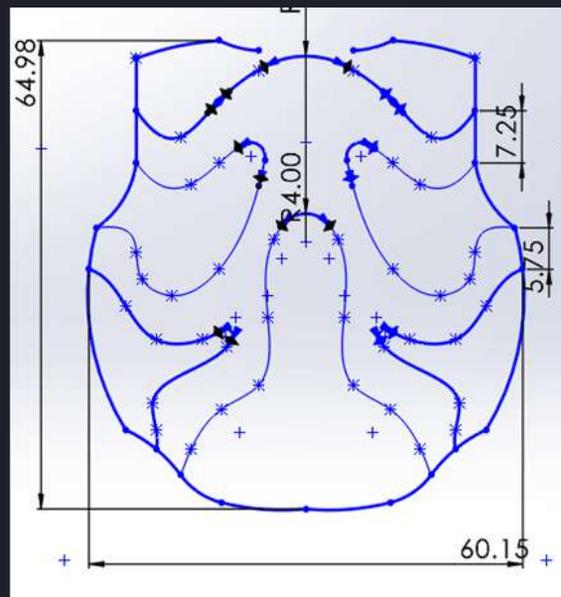
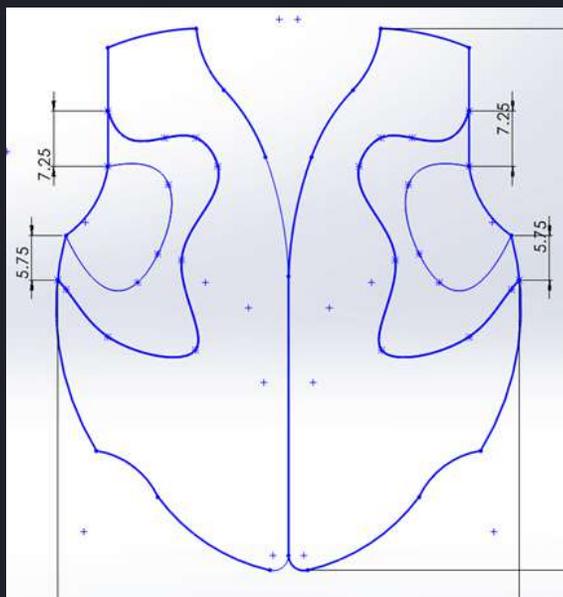
INSPIRATION

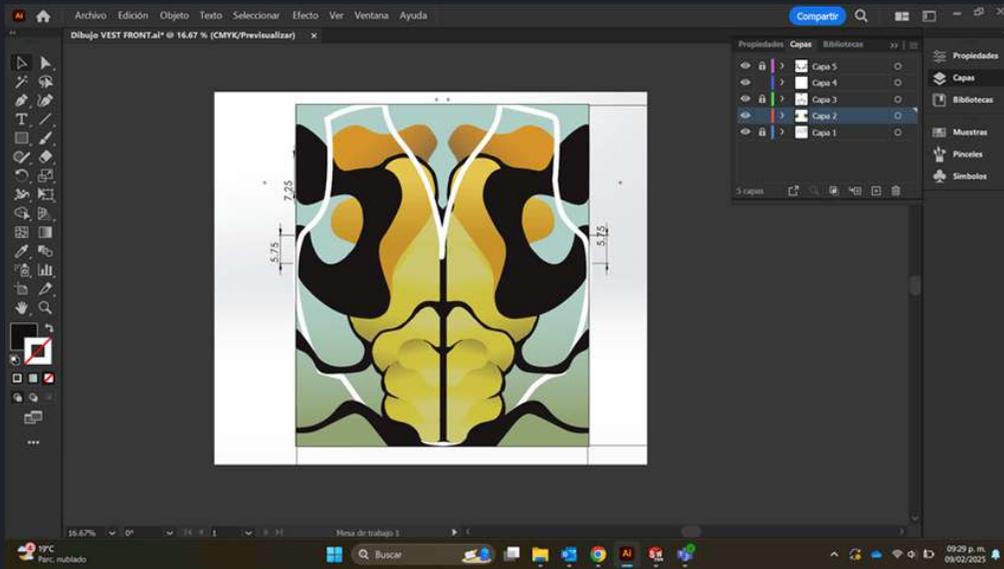
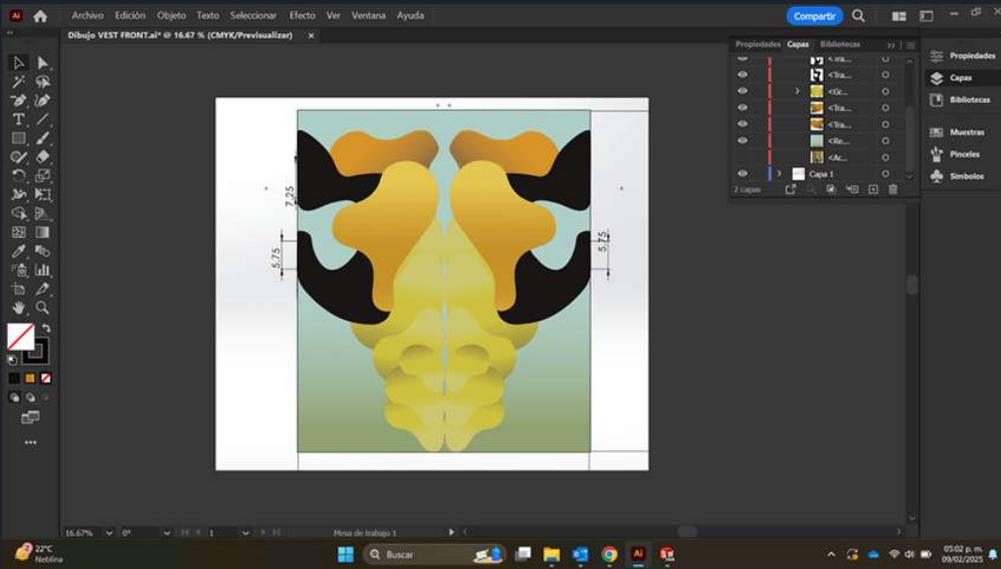
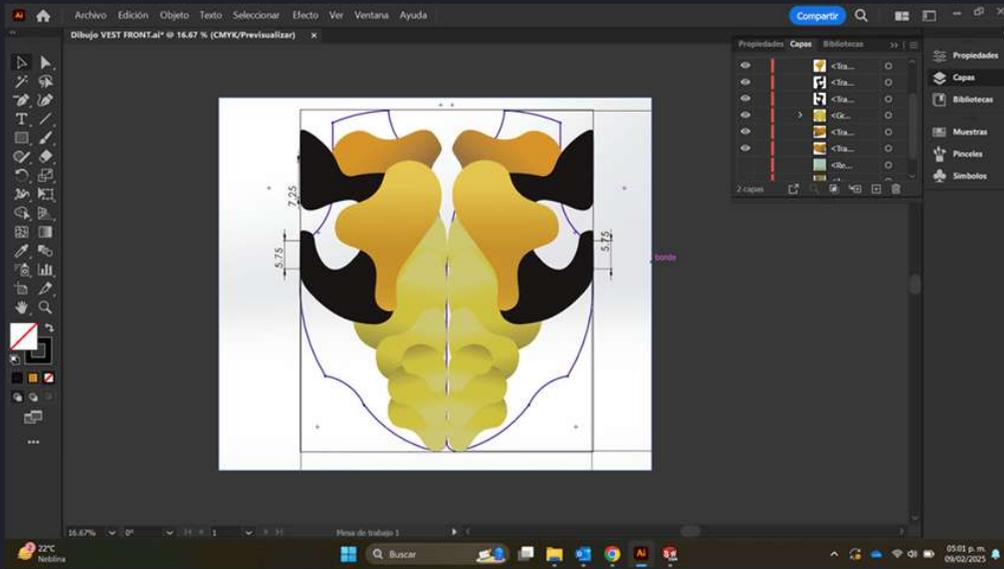
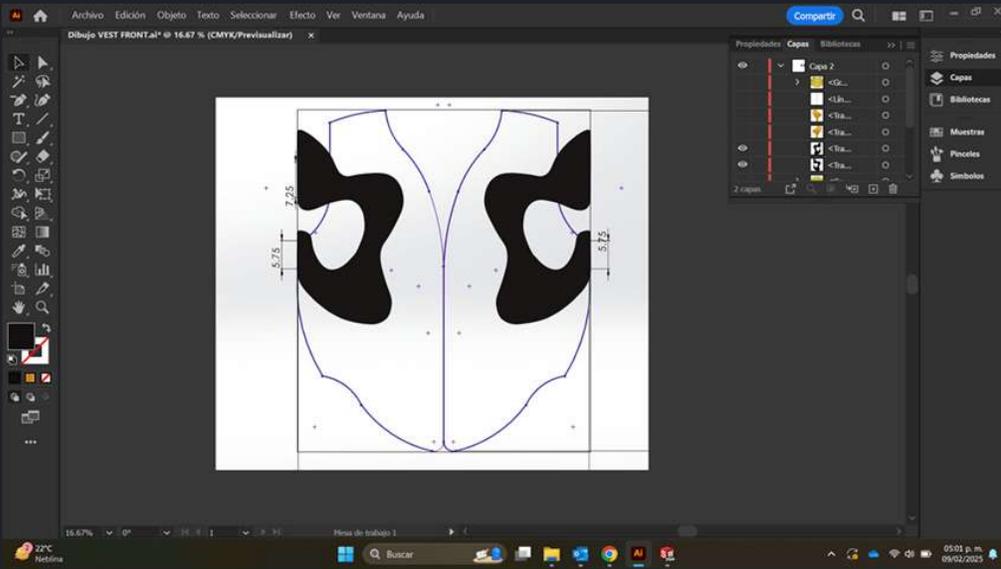
COLOR & TEXTURES

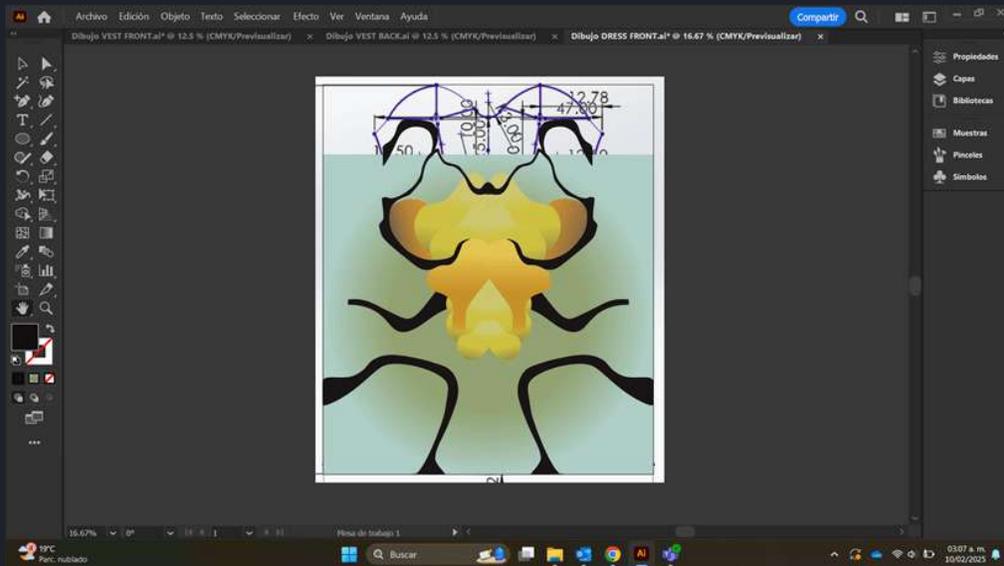
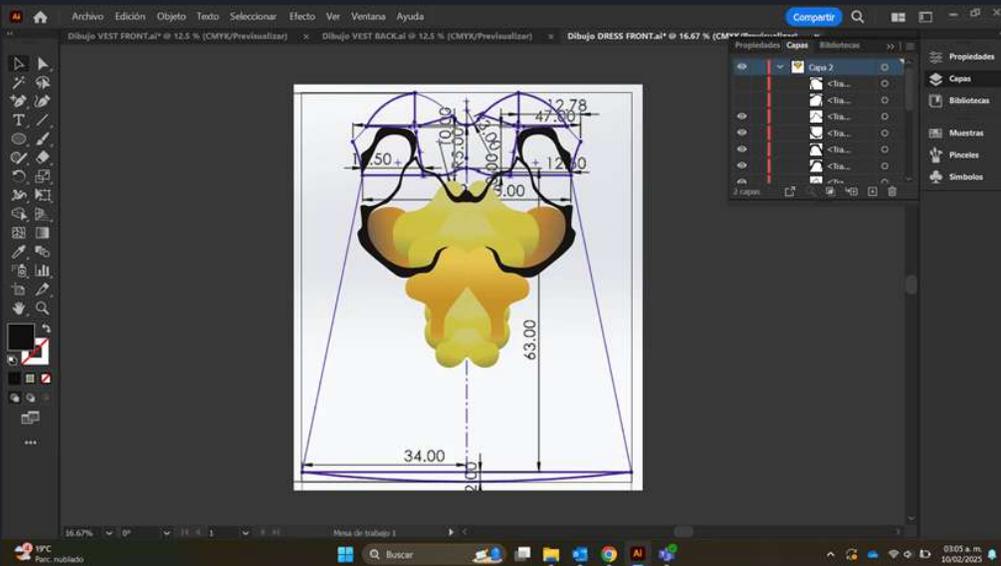
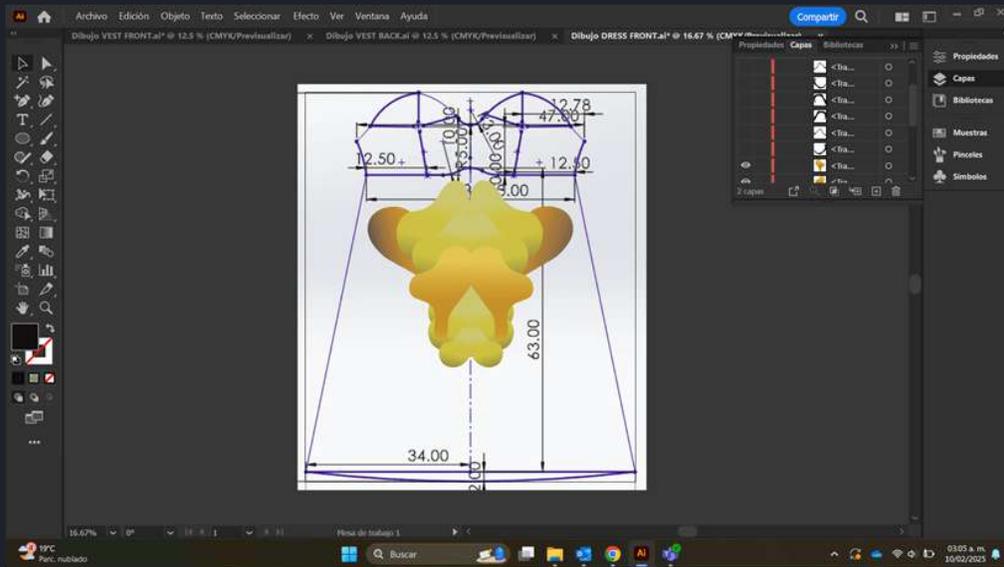
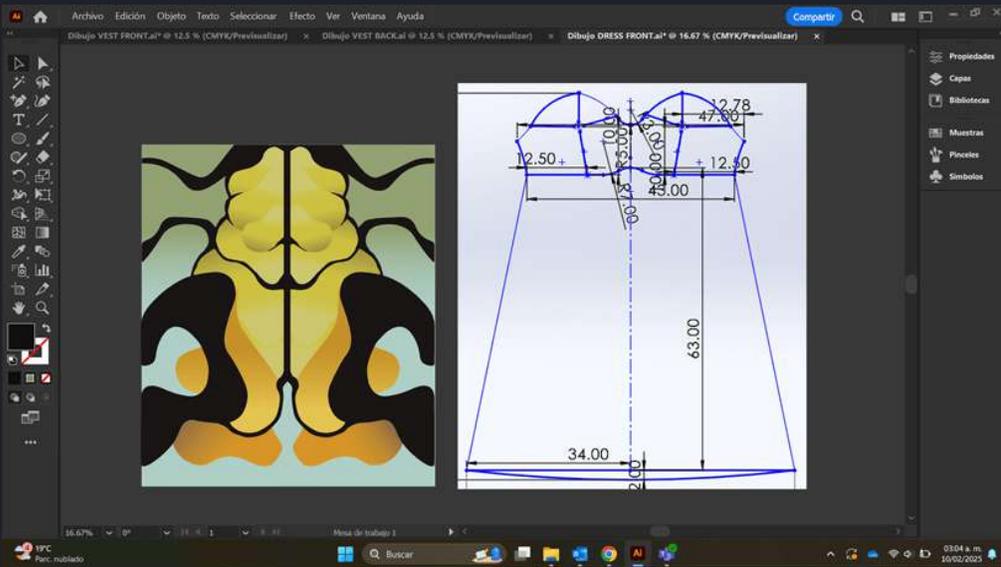




Adobe Illustrator









RAÚL BABINES

