

SEVRA

COLLIN NORTIER



DES 331_SP25

LIGHT STUDY

Colt Table Lamp

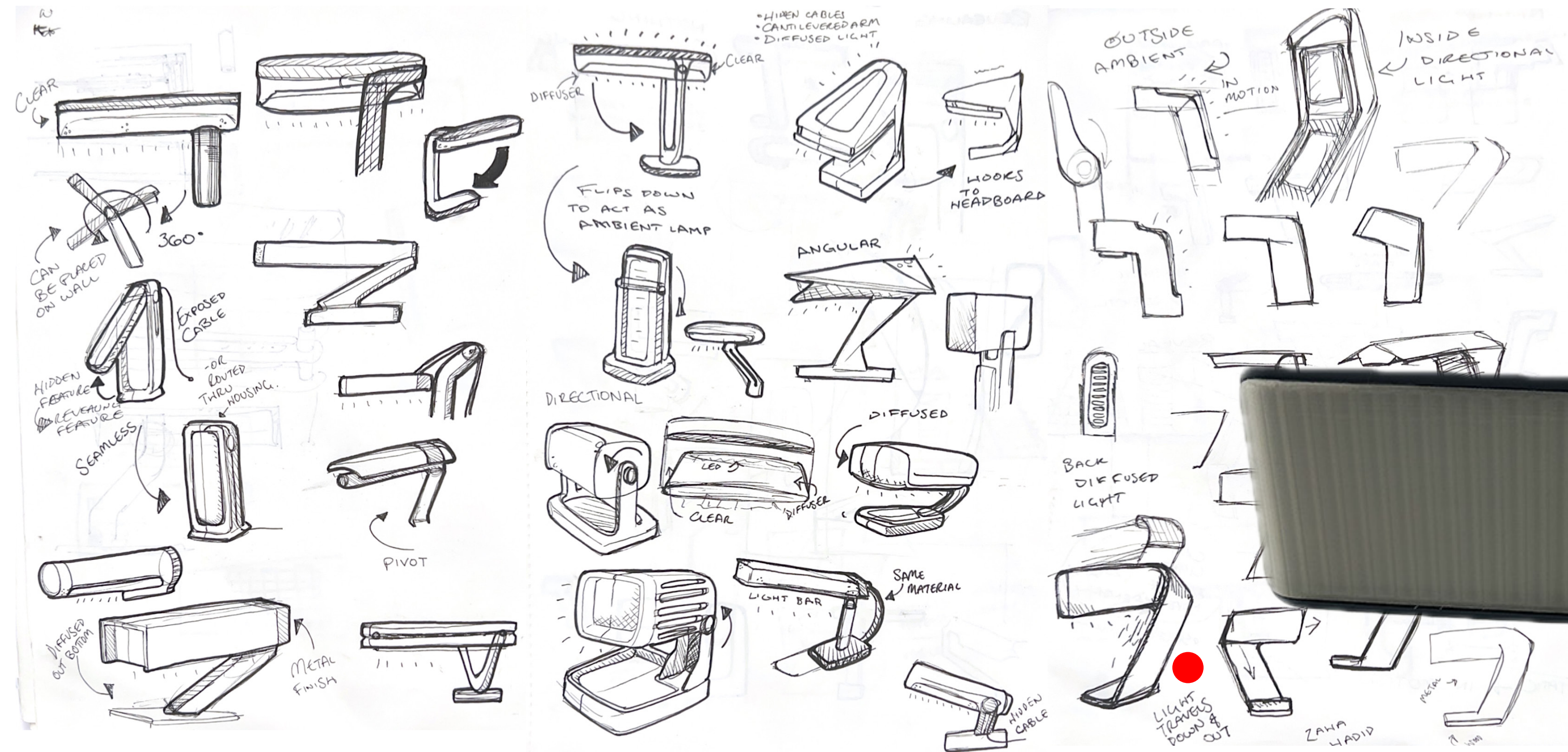
- Brushed metallic finishes.
- Features a **geometric form** enhanced by a perforated **diffuser** that emits a soft, ambient glow.
- Linear structure defined by a **cantilevered arm**.
- Architectural silhouette.



INTENT

- Provide both **directional and ambient** light in a way that it reveals itself.

- Create a secondary object (base) to complement the primary object (lamp).



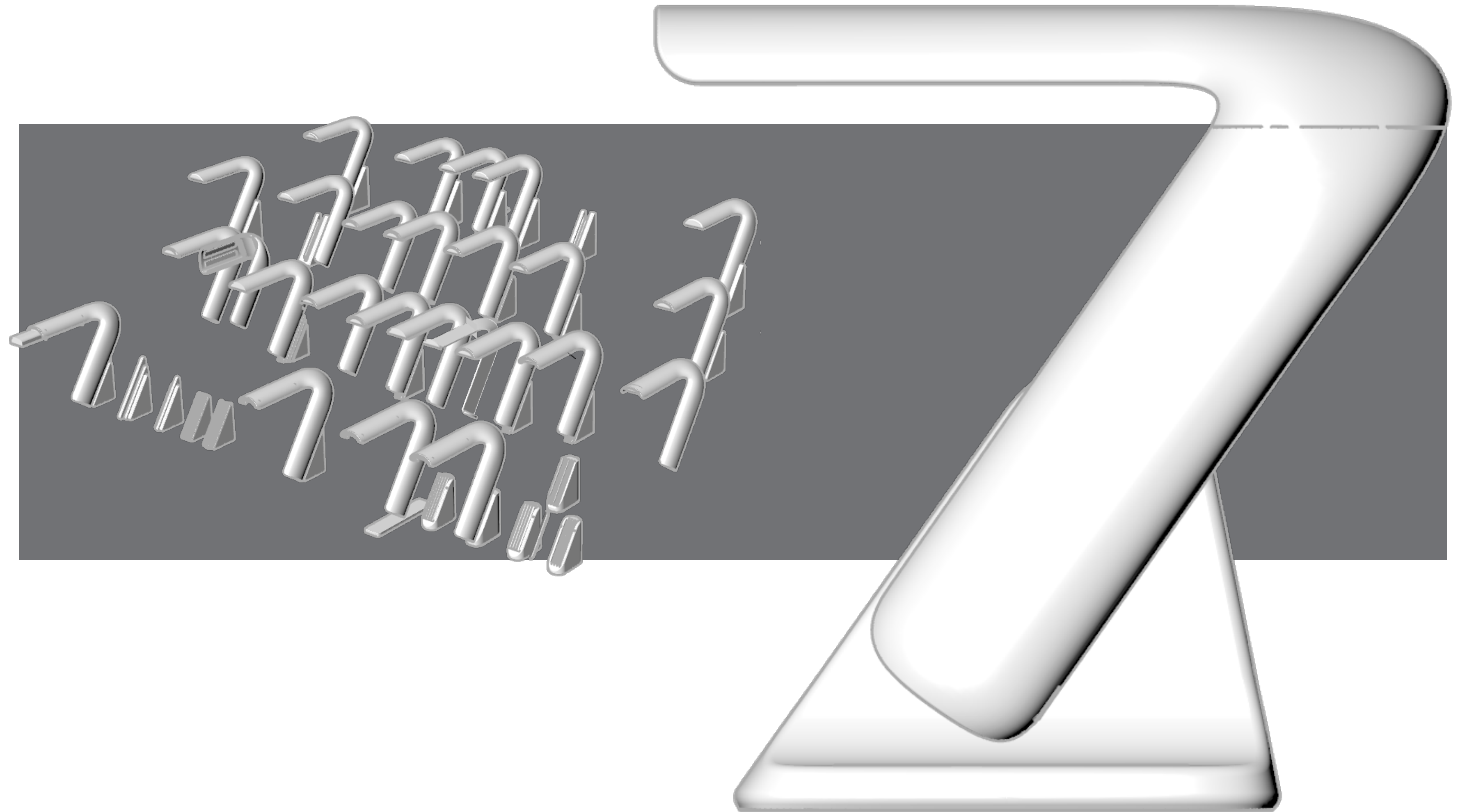
- This first iteration was too sculptural and less practical...

How can this change?



ROADBLOCK

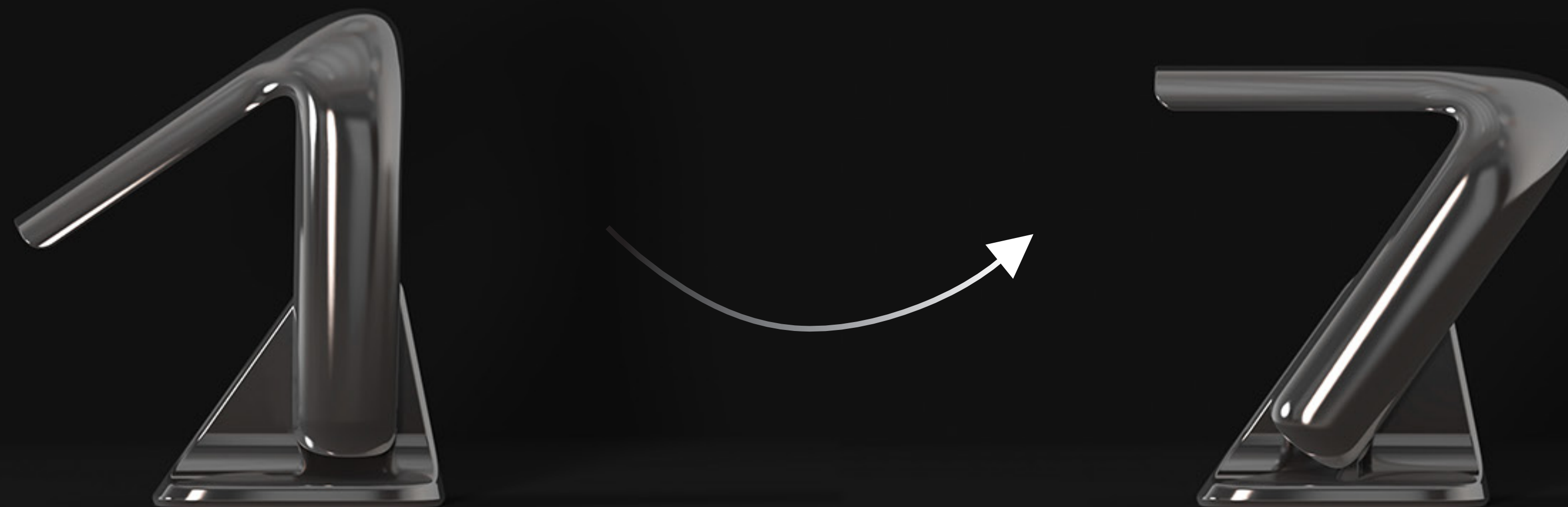
- By rotating the head, which now allows it to provide task oriented directional light.



- However, the base gave a lot of pushback.

- Choosing a form that continues the ribbon shape.

IN MOTION

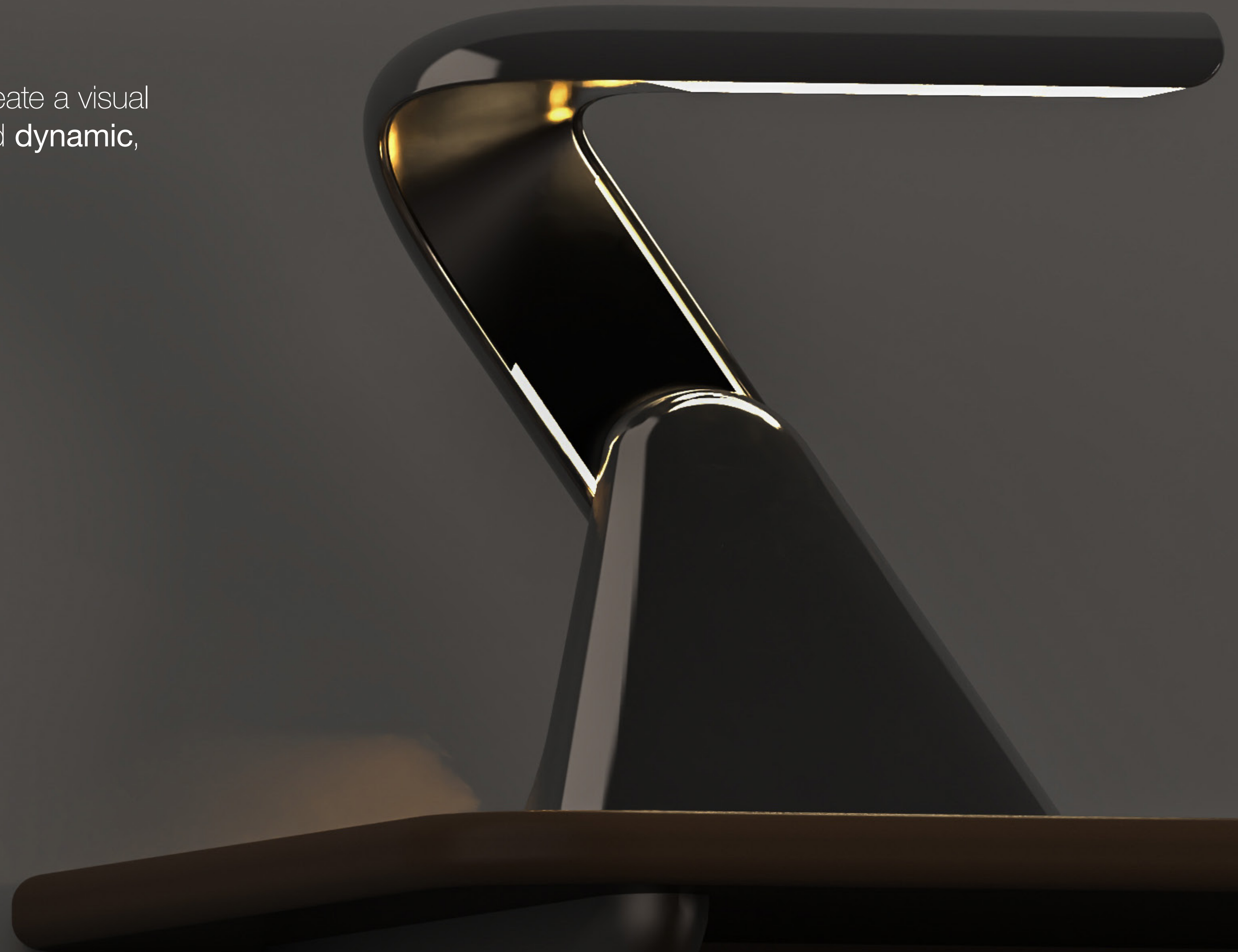


Adjustable positioning, allowing the user to adapt between object and task.

From nothing to something.

BALANCED

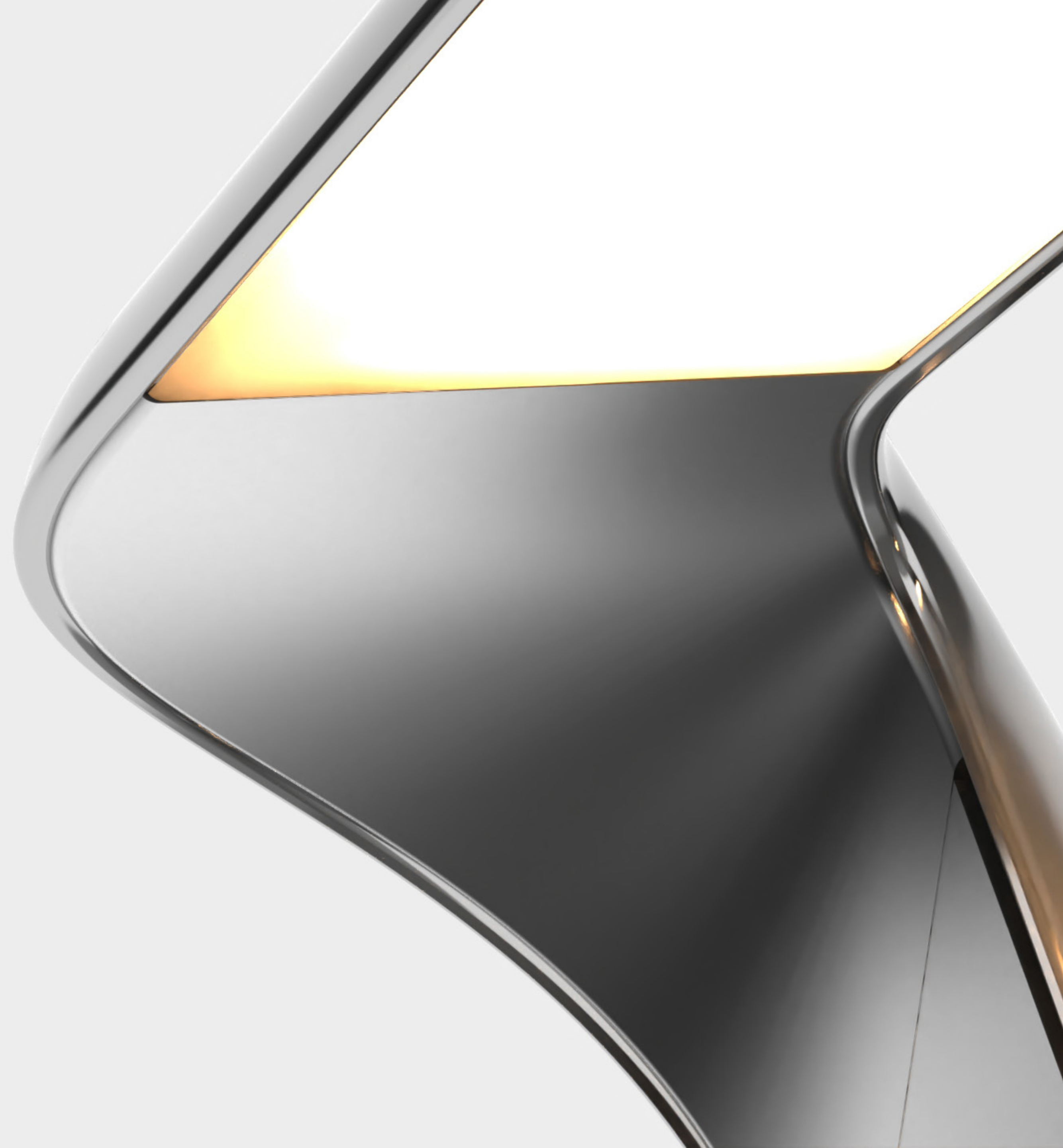
- The cantilevered head and grounded base create a visual and structural tension that feels both **stable** and **dynamic**, despite it being static.



REFLECTION

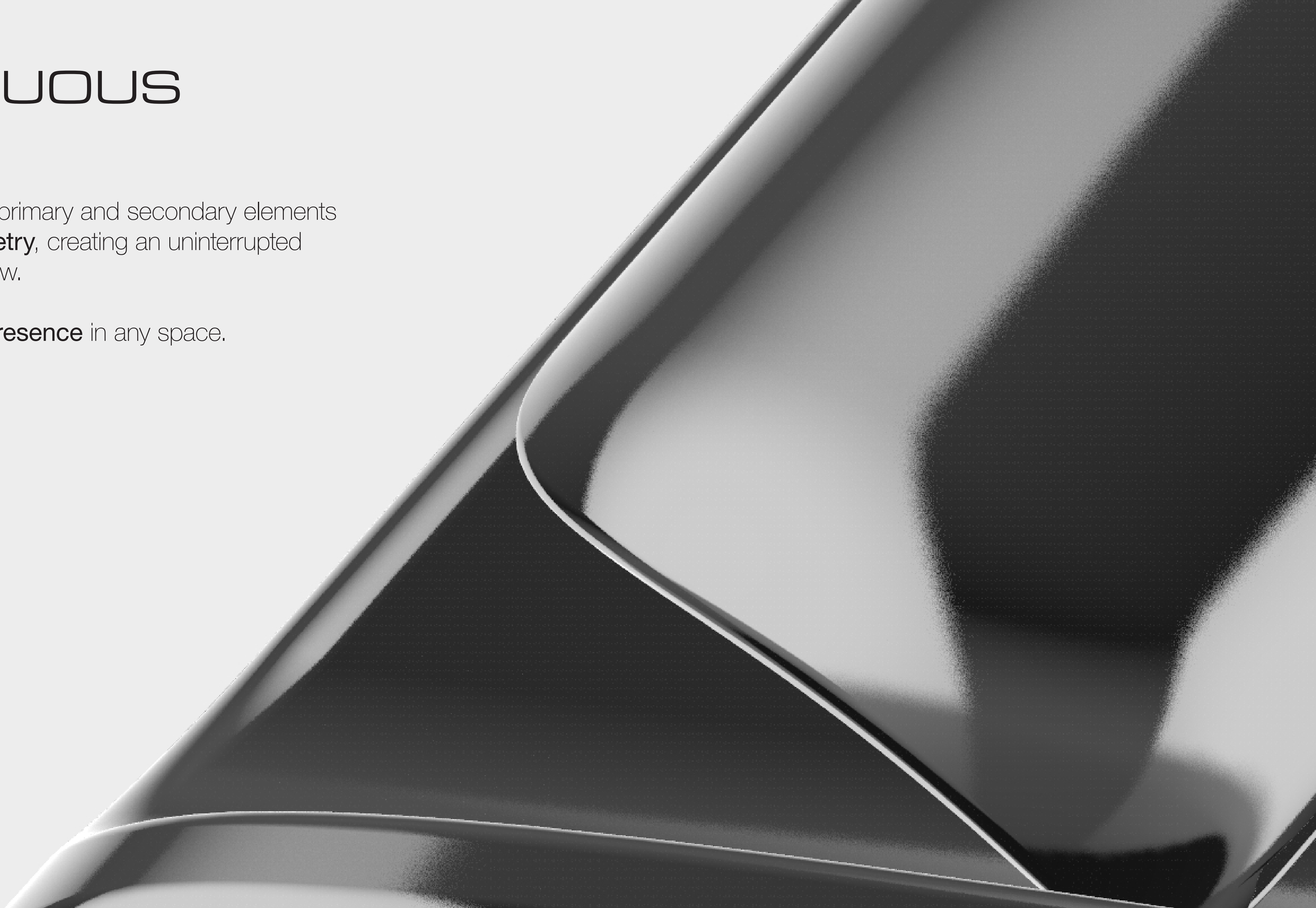
- Dual lighting sources—one directional, one ambient—offer a **balanced diffusion**, casting light that is both focused and atmospheric.

- The brushed steel surface both softens and adds depth to Sevra's light.



CONTINUOUS

- A unified form where primary and secondary elements follow a **shared geometry**, creating an uninterrupted visual and functional flow.
- Elicits a **grounded presence** in any space.

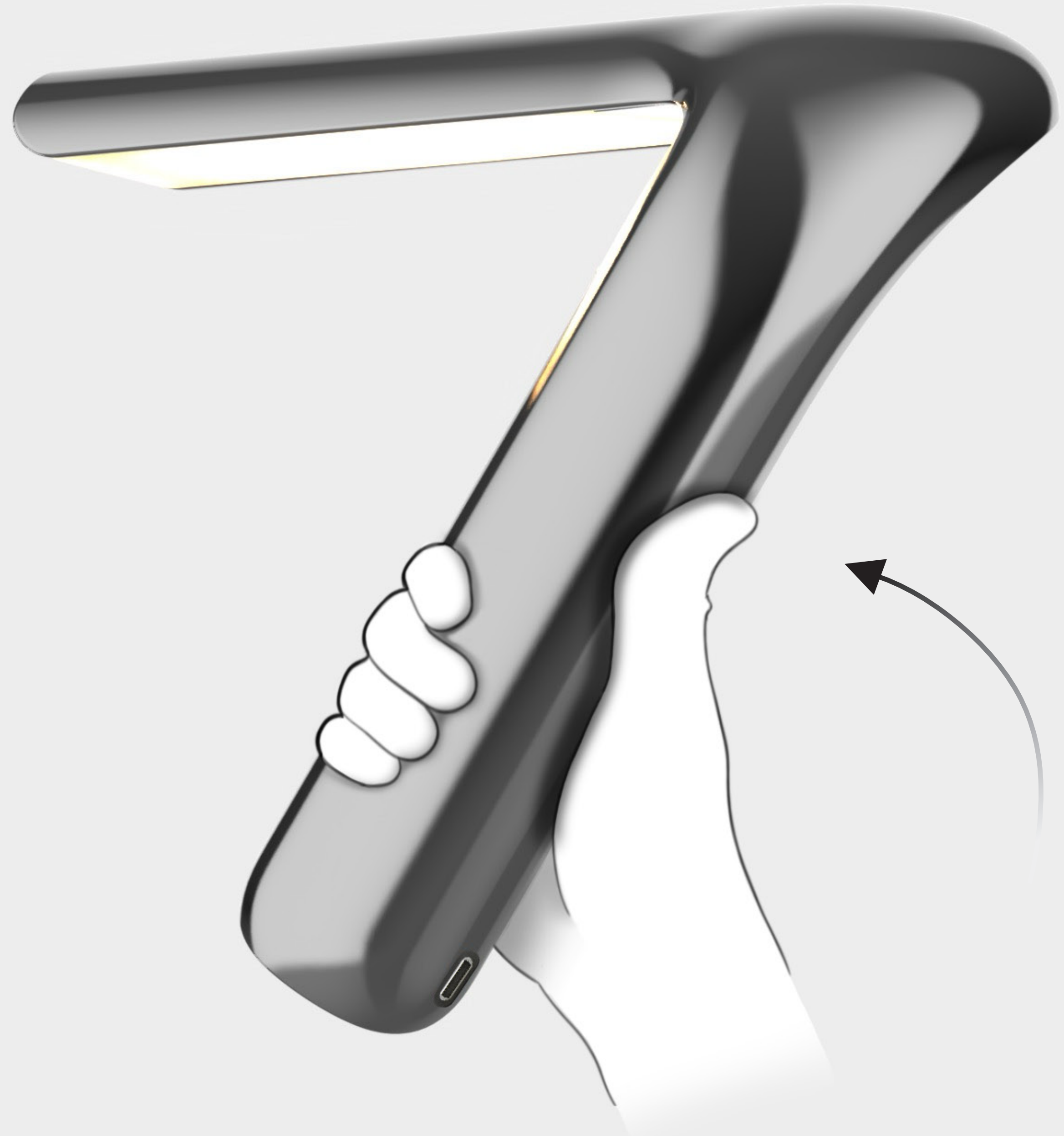


PRECISE

- Clean intersections and **no visible fasteners**.
- Every joint is hidden, every edge deliberate.

MAGNETISM

- Sevra **detaches from the base**, which houses 2 neodymium magnets.
- Eliminating bulky hinges and enables seamless angle adjustments.
- Allowing for easy **portability**.



REVEALING

- Light emerges as if from nothing—concealed within the form until active.

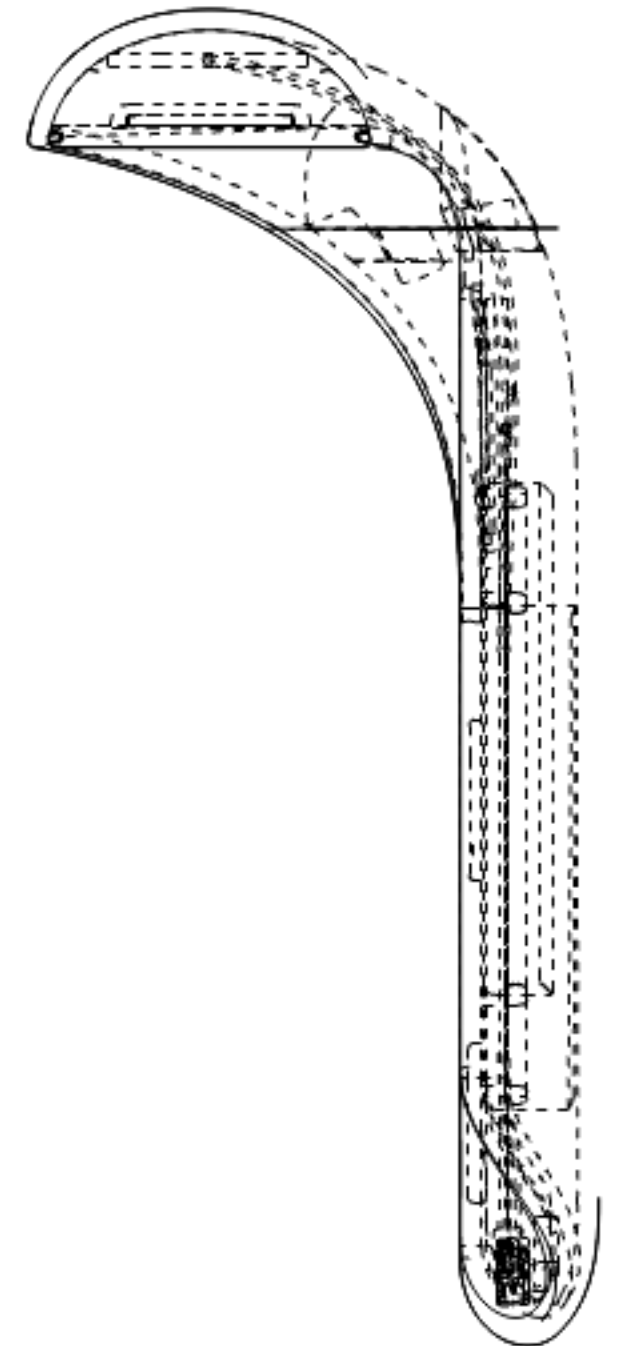
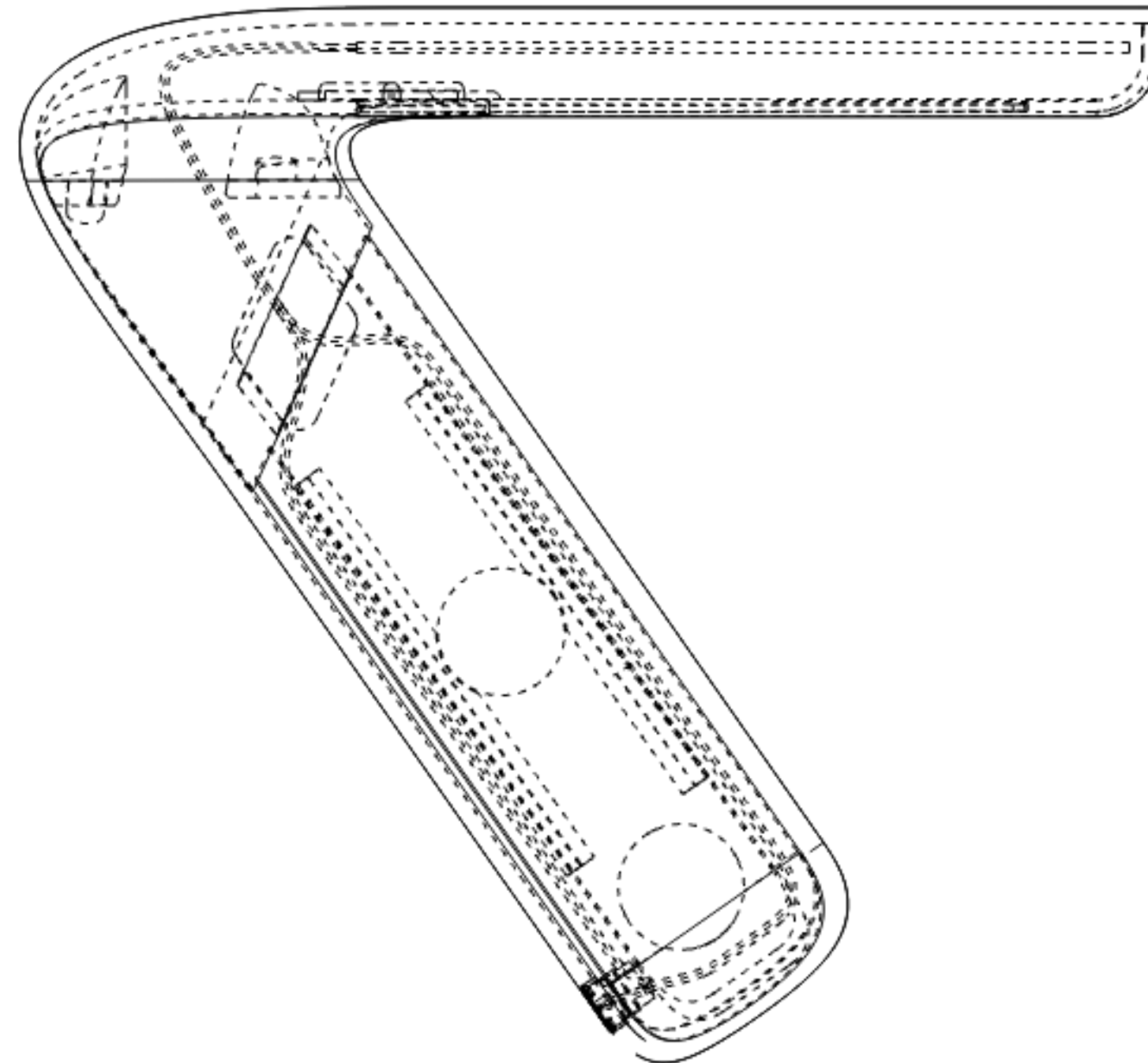
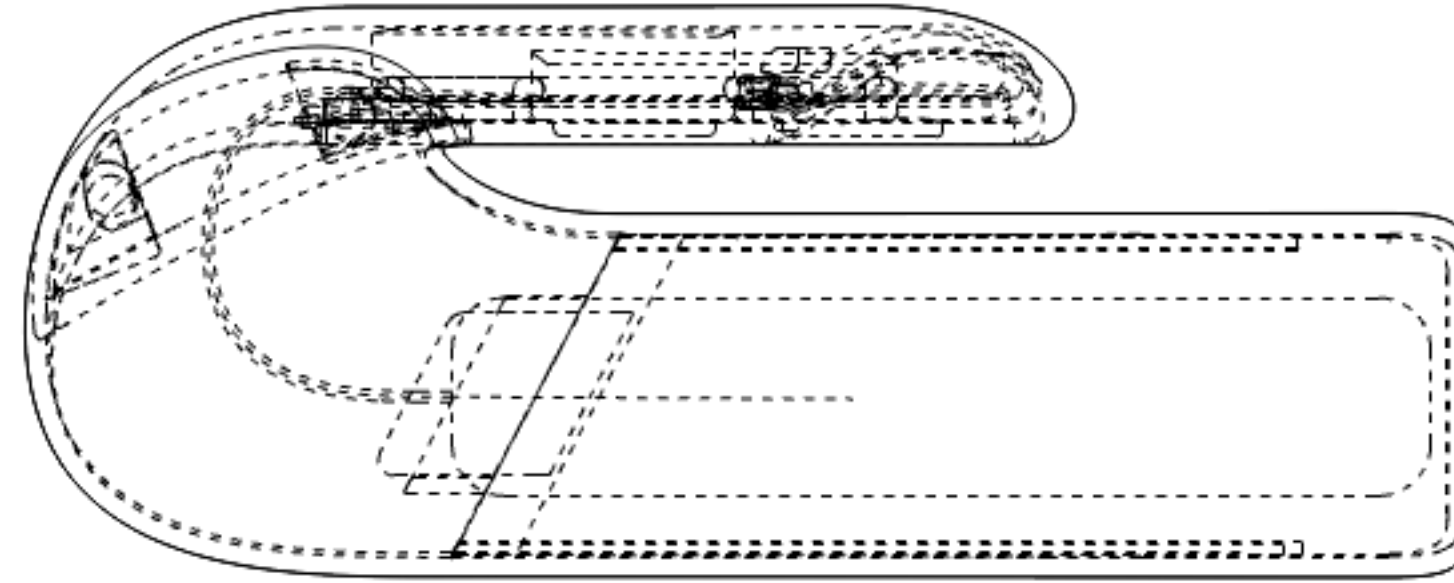
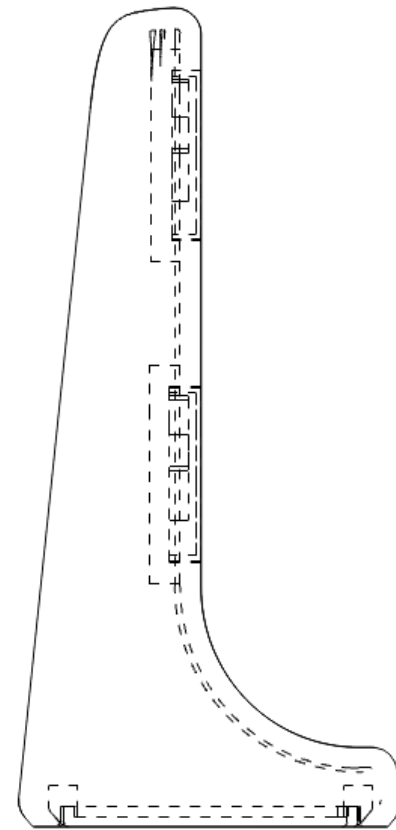
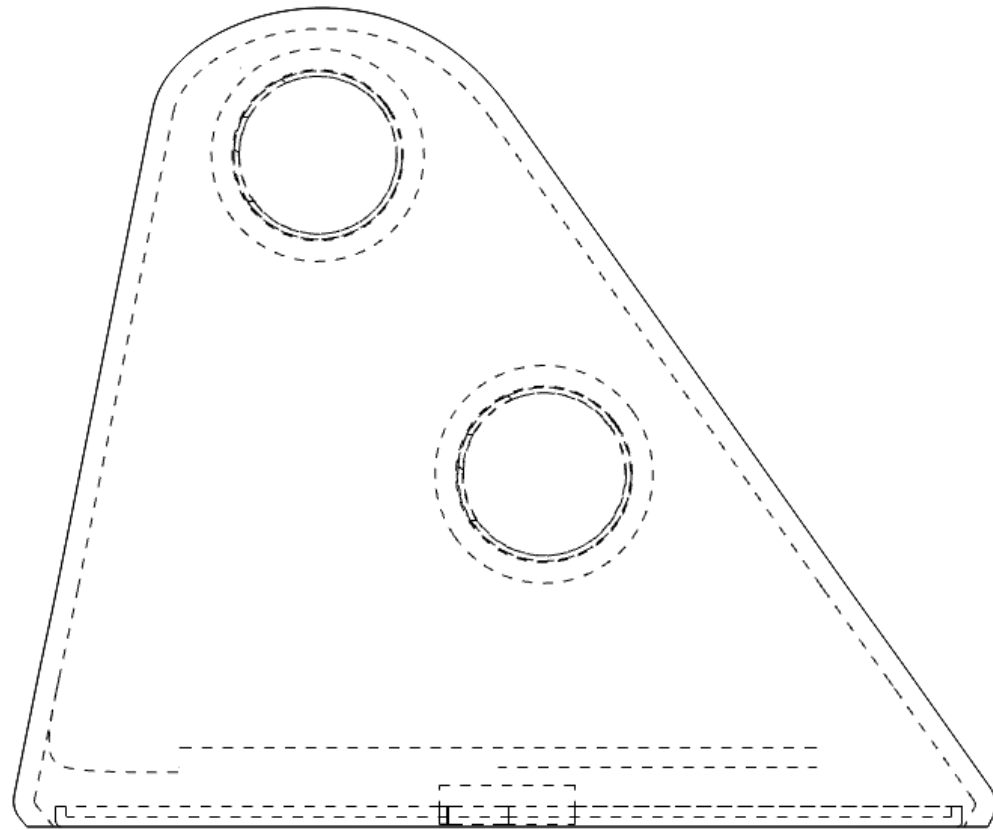
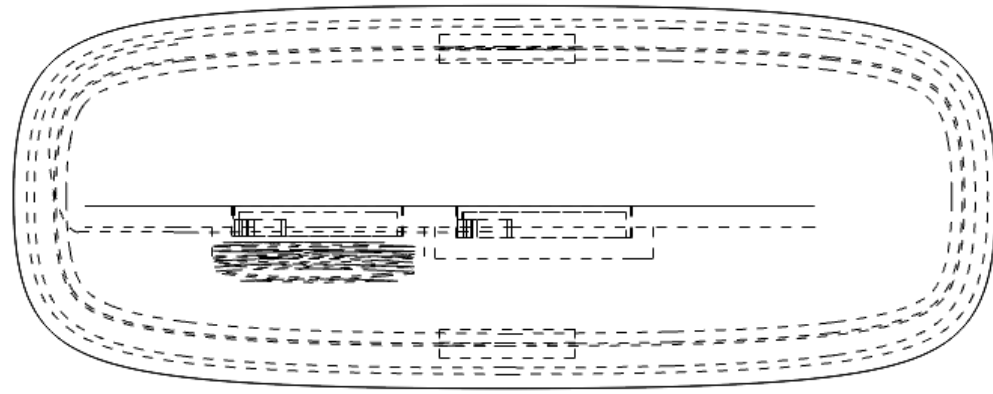


EXPLODED

- Neodymium Magnets
- USB C Port
- 12V DC
- 3000K



DIMENSIONS



THANK YOU

