

### Target User

#### **Entry-Level Gamer**

- Profile: Casual console/PC player (Forza, Gran Turismo).
- Budget: <\$500–1,000.
- Needs: Plug-and-play, compact, affordable.
- Pain Points: Weak force feedback, unstable frames, "toylike" look.

#### **Enthusiast Sim Racer**

- Profile: Motorsport fan, plays iRacing / Assetto Corsa regularly.
- Budget: \$1,500-4,000.
- Needs: Stable frame for direct drive + load cell pedals, ergonomic seating.
- Pain Points: Cheap rigs flex, premium rigs look industrial.

### **Design-Driven User**

- Profile: Creative professionals, designconscious, lifestyle-oriented.
- Budget: \$5,000–10,000.
- Needs: High performance and premium aesthetics (carbon fiber, aluminum, leather, hidden cables, ambient lighting).
- Pain Points: Market lacks rigs that look like furniture or art pieces.

## Professional Driver / Training Center

- Profile: Real racing teams, sim training facilities.
- Budget: \$10,000-50,000+.
- Needs: Motion platforms, telemetry integration, extreme realism.
- Pain Points: Cost is less of an issue; focus is pure performance.

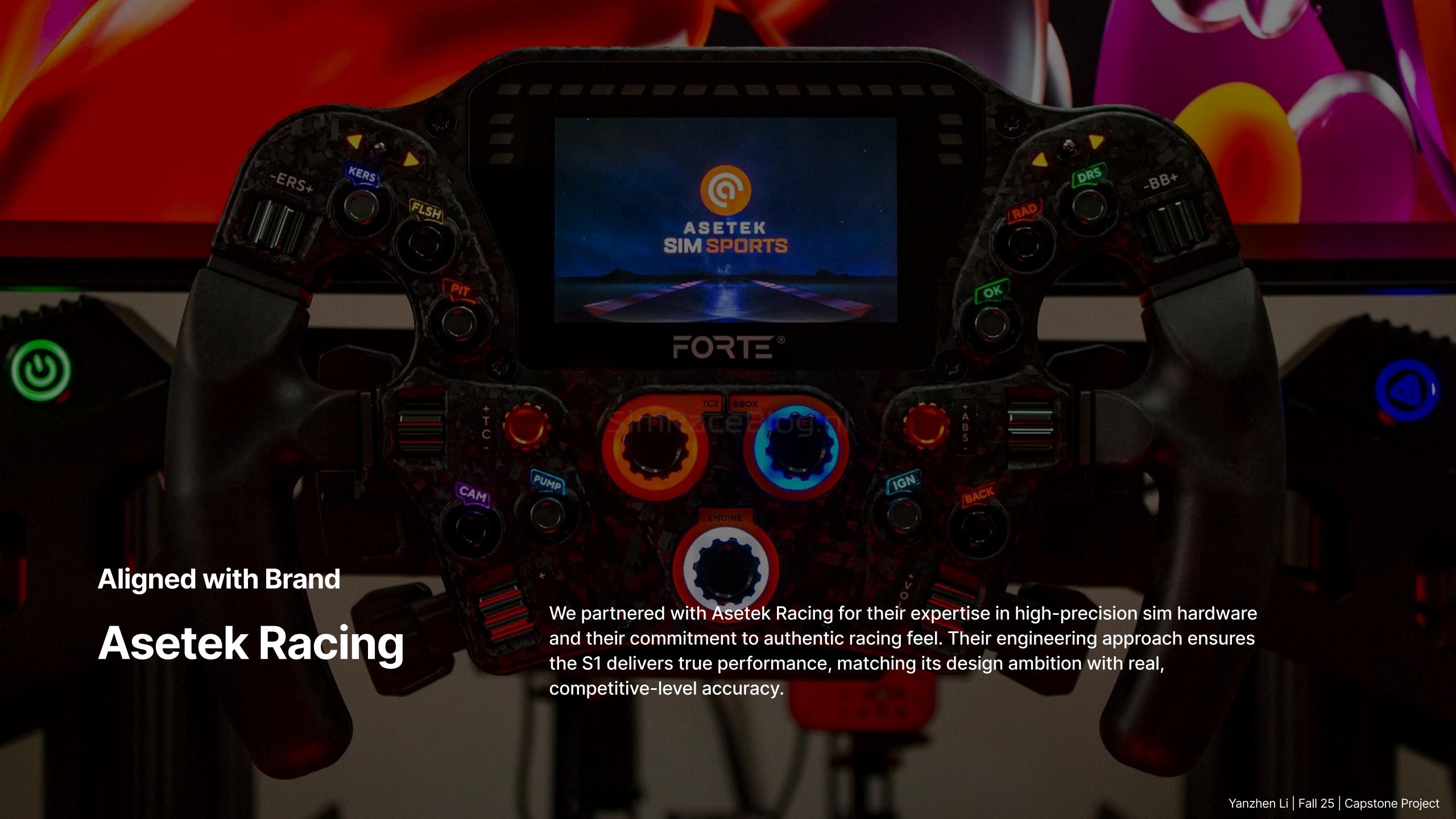


### **Aligned with Brand**

### McLaren

We partnered with McLaren for their mastery of performance engineering and purposeful design. Their approach aligns perfectly with the S1's vision — a simulator that unites racing precision with modern lifestyle elegance.





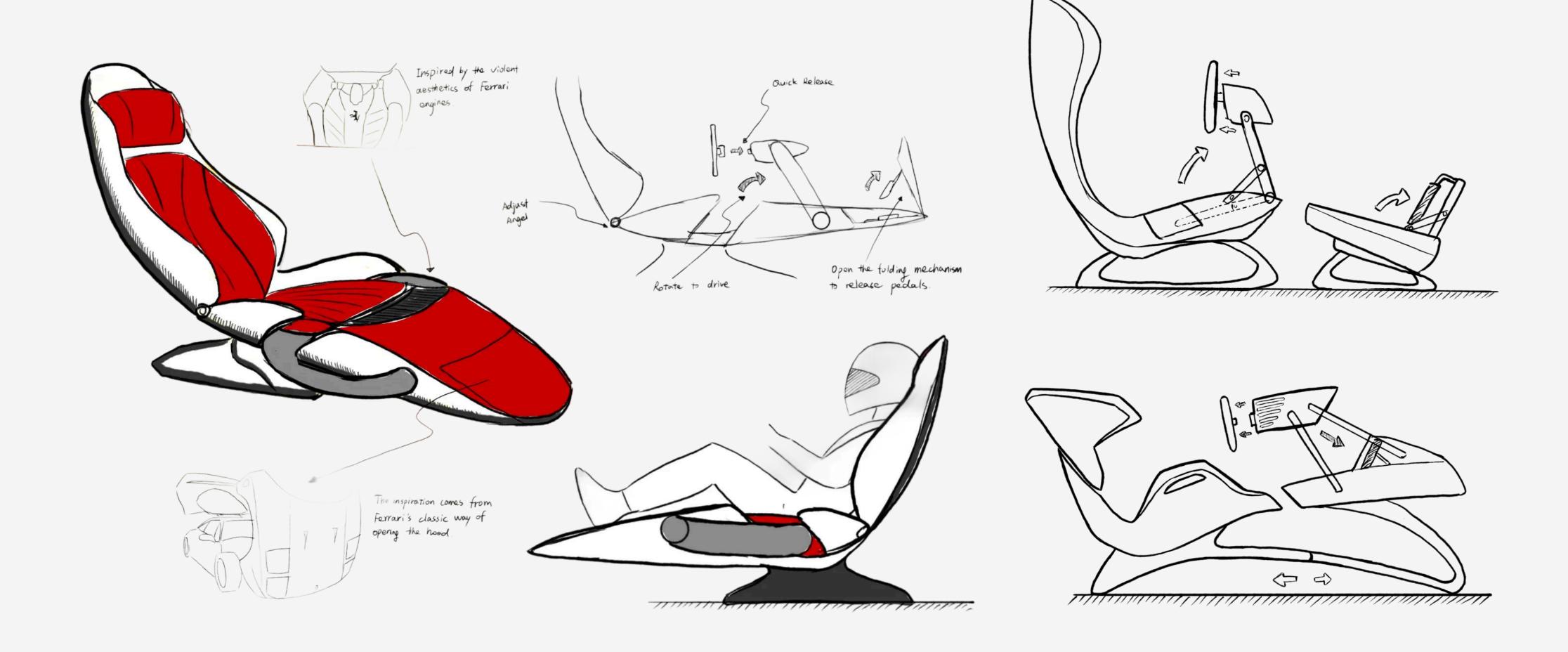


## Why F1 Driving Position

Our target users seek authentic, high-performance racing. The F1 position provides the control, immersion, and credibility they expect — while still allowing the S1 to transform into a refined lifestyle piece.



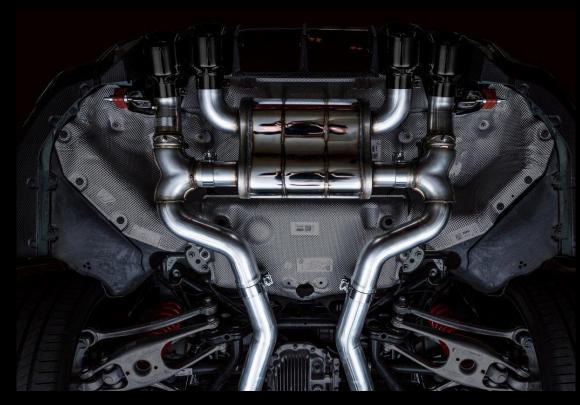
### Ideations



### Moodboard

















#### MR-S1

McLaren and Asetek Sim Sports present the MR-S1, a refined evolution of professional racing simulators designed for performance, aesthetics, and everyday comfort.





#### The MR-S1.

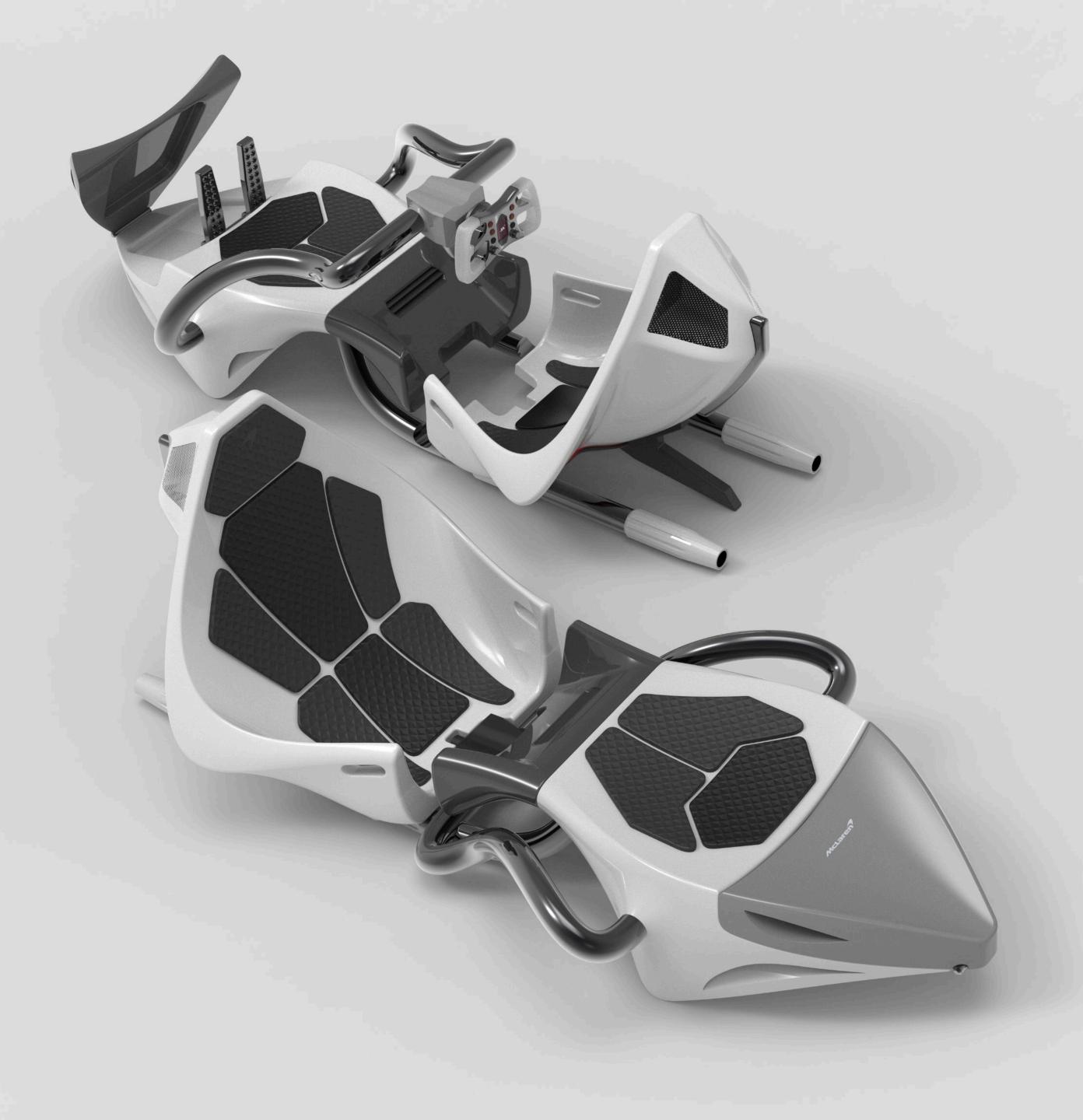
A luxury sim that delivers both racing performance and refined comfort.

Experience the intensity of racing and the ease of refined living with the MR-S1, a dual-form luxury simulator crafted in collaboration with McLaren and Asetek SimSports.

When not in use, the S1 transforms into an elegant lounge chair — a sculptural piece of furniture designed to bring calm and beauty to any space. Built for dedicated sim racers, motorsport enthusiasts, and anyone who values both performance and aesthetics, the S1 offers a seamless balance between competition and comfort.

### **Exploded View**



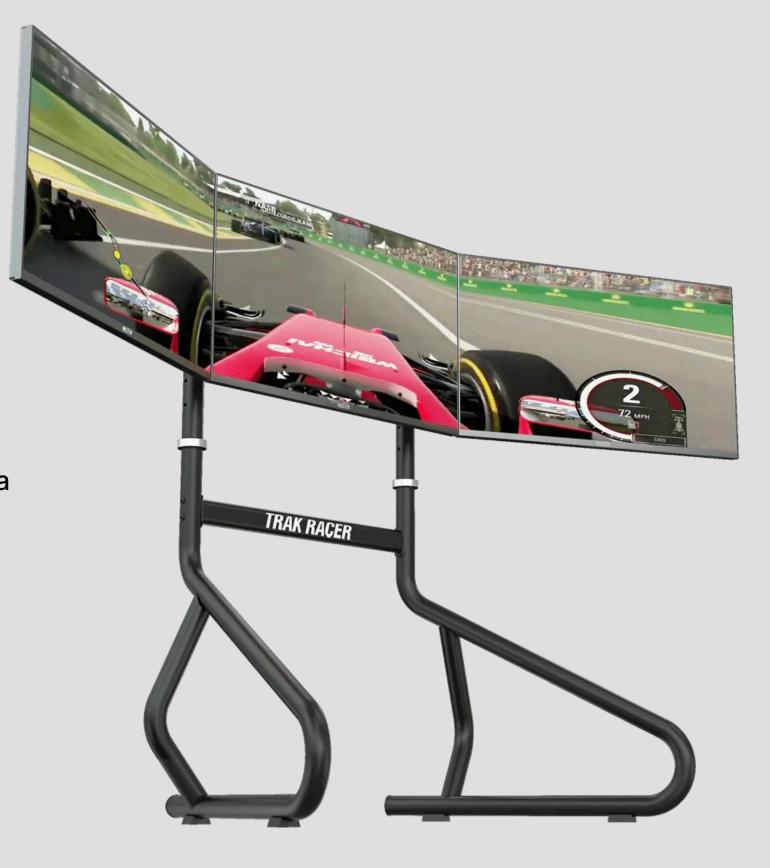


### **About CMF**

The S1 offers fully customizable color options. Metal components use environmentally friendly alloys, while the seat structure is made primarily from durable, recyclable plastics with select carbon-fiber elements for added strength and performance.

### **Display Options**

The S1 supports flexible display setups — either a traditional monitor or a full VR experience, depending on the user's preference.





Monitor VR set







#### STEP 3:

Rotate the drive mount again to fine-tune its angle and position to your preference.

#### STEP 2:

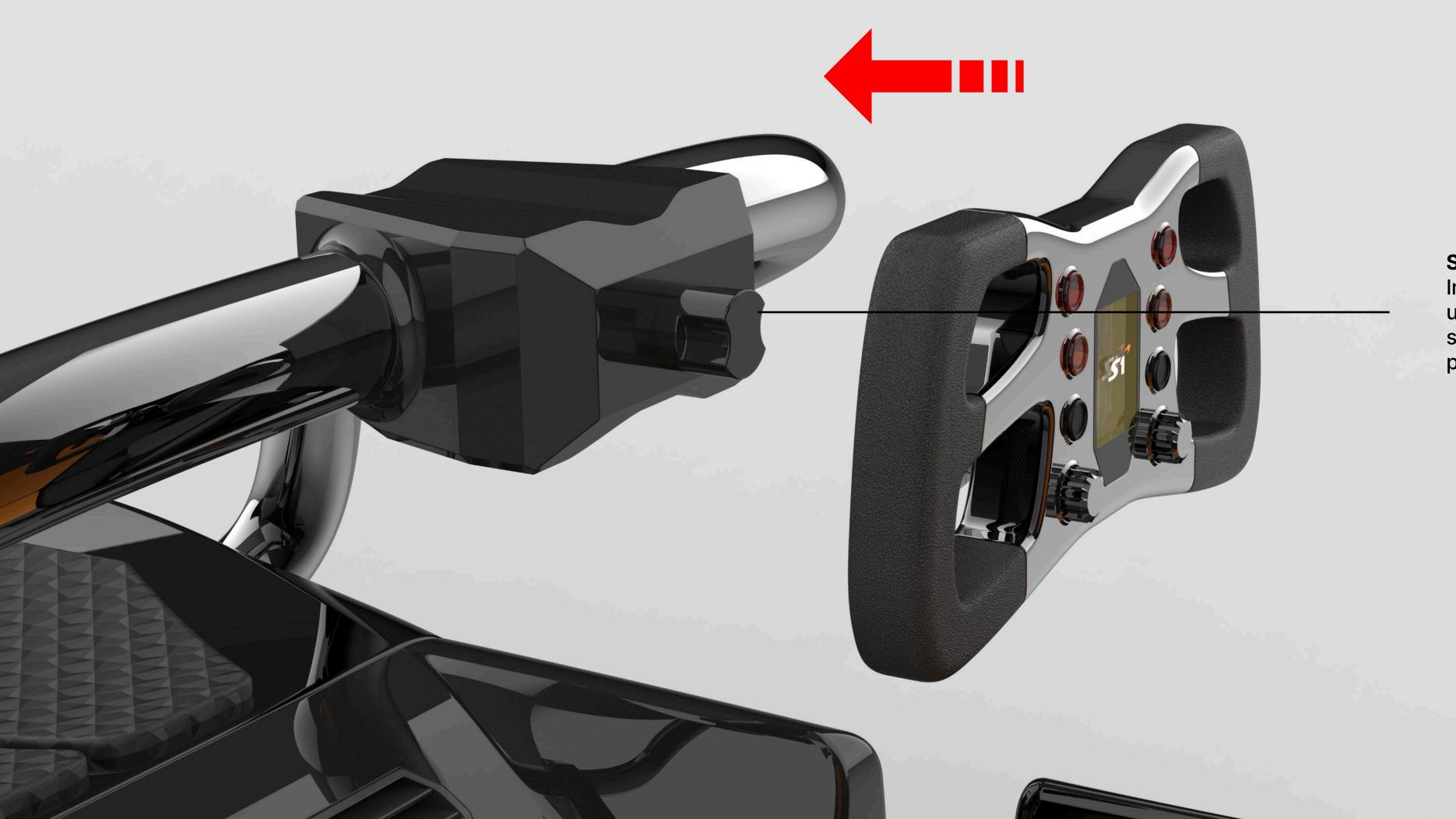
First, rotate the drive mount — equipped with built-in damping and a stopper — and set it to the desired height.

#### STEP 4:

Use the recessed area as a handle to open the front cover of the seat.

#### STEP 5:

Lift the pedal assembly; it will automatically lock into place once powered on.



#### STEP 6:

Insert the wheel into the mount using the built-in quick-release system, and it's ready to use once powered on.









### **Sustainability Of MR-S1**

#### **Dual-Form Functionality**

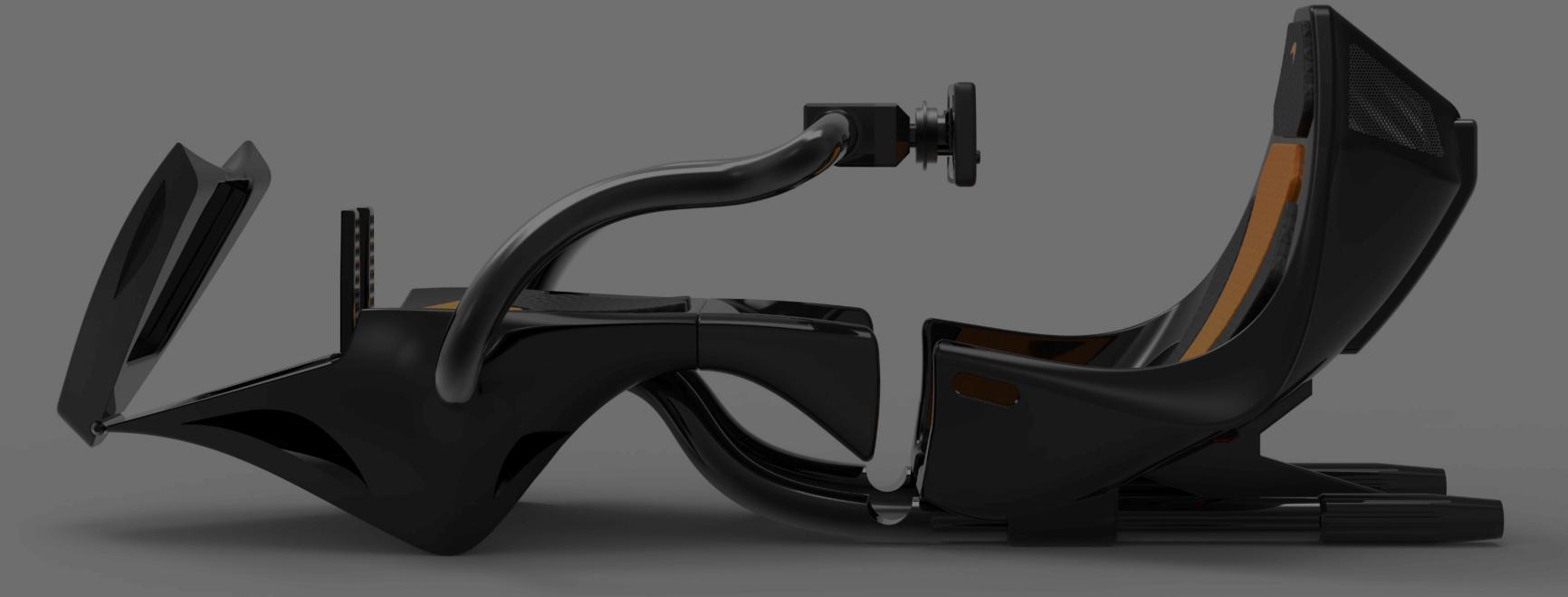
By uniting a simulator and a lounge chair in one product, the S1 reduces material use and saves space in modern living environments.

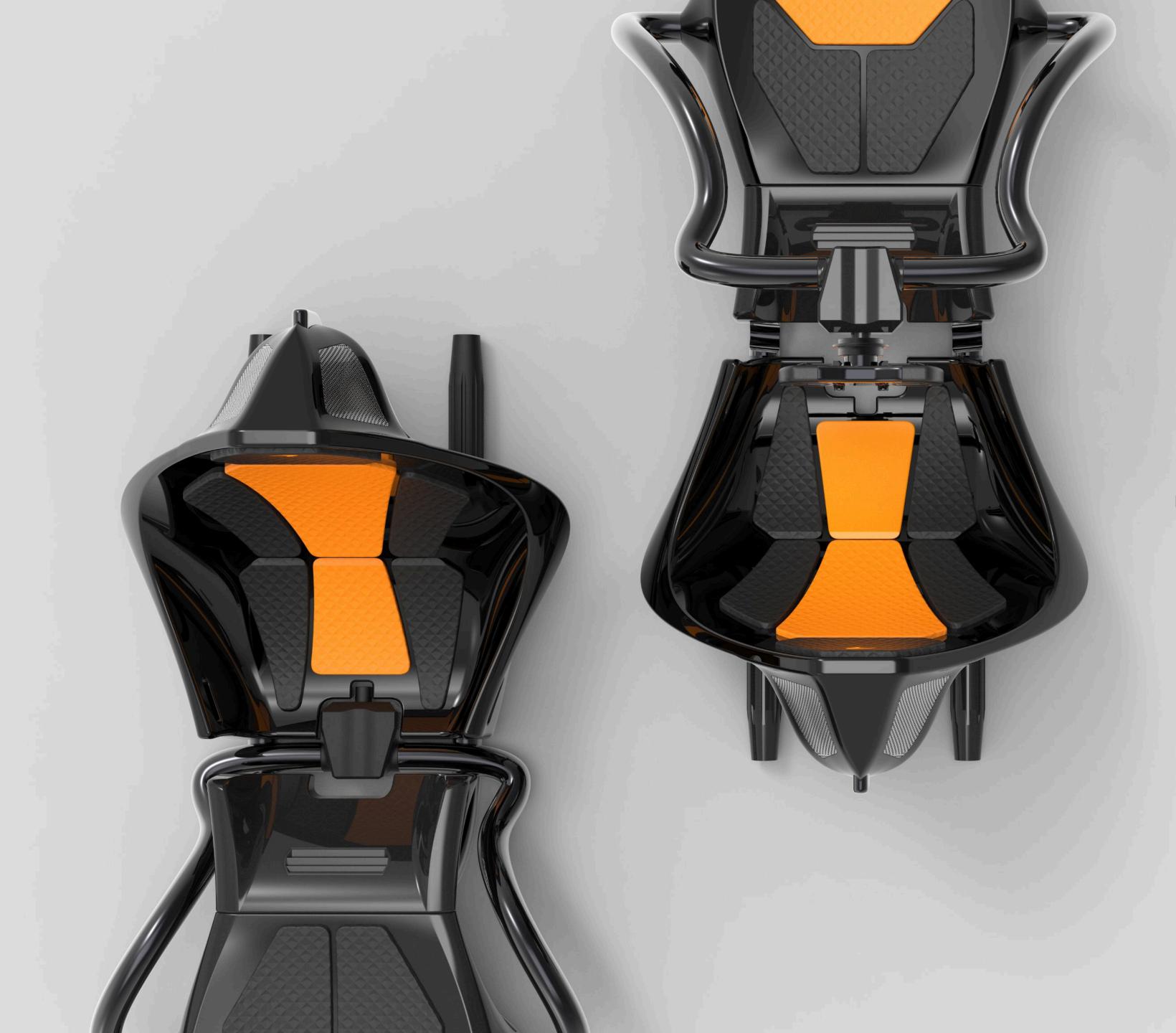
#### **Modular Structure**

Key components like the drive mount, pedal unit, and seat modules are replaceable or upgradeable, extending the product's lifespan and reducing unnecessary waste.

#### **Efficient Material Use**

Structural parts use lightweight, durable materials, while aesthetic components can incorporate recycled or low-impact options without losing their premium feel.









# Thank you!